Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
100240050	Ethyl 4-amino-1-piperidinecarboxylate, 98%	5ML	58859-46-4	1,898		Air/Sea/Road	29333990	18
100240250	Ethyl 4-amino-1-piperidinecarboxylate, 98%	25ML	58859-46-4	3,270		Air/Sea/Road	29333990	18
100260010	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	1GR	53786-28-0	3,713		Air/Sea/Road	29339900	18
100260050	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	5GR	53786-28-0	10,261		Air/Sea/Road	29339900	18
100340250	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	25GR	67914-60-7	3,018		Air/Sea/Road	29335990	18
100340500	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	50GR	67914-60-7	4,358		Air/Sea/Road	29335990	18
101720050	Mebendazole	5GR	31431-39-7	2,916	*	Air/Sea/Road	29339900	18
101720250	Mebendazole	25GR	31431-39-7	8,707	*	Air/Sea/Road	29339900	18
101910010	Flubendazole	1GR	31430-15-6	2,508	*	Air/Sea/Road	29339900	18
101910050	Flubendazole	5GR	31430-15-6	5,563	*	Air/Sea/Road	29339900	18
101910250	Flubendazole	25GR	31430-15-6	23,019	*	Air/Sea/Road	29339900	18
102190250	Acenaphthenequinone, 95%	25GR	82-86-0	6,266		Air/Sea/Road	29146990	18
102191000	Acenaphthenequinone, 95%	100GR	82-86-0	21,662		Air/Sea/Road	29146990	18
102220010	Acetal, 99%	1LT	105-57-7	17,037		Air/Sea/Road	29110090	18
102220050	Acetal, 99%	5ML	105-57-7	2,909		Air/Sea/Road	29110090	18
102222500	Acetal, 99%	250ML	105-57-7	7,134		Air/Sea/Road	29110090	18
102230250	Acetaldoxime, 99%, mixture of syn and anti	25GR	107-29-9	4,868		Air/Sea/Road	29280090	18
102231000	Acetaldoxime, 99%, mixture of syn and anti	100GR	107-29-9	13,492		Air/Sea/Road	29280090	18
102310250	2-Acetamidophenol, 97%	25GR	614-80-2	2,375		Air/Sea/Road	29242990	18
102311000	2-Acetamidophenol, 97%	100GR	614-80-2	5,135		Air/Sea/Road	29242990	18
102320250	3-Acetamidophenol, 99+%	25GR	621-42-1	3,587		Air/Sea/Road	29242990	18
102321000	3-Acetamidophenol, 99+%	100GR	621-42-1	8,691		Air/Sea/Road	29242990	18
102330010	4-Acetamidophenol, 98%	1KG	103-90-2	13,023		Air/Sea/Road	29242990	18
102330050	4-Acetamidophenol, 98%	5GR	103-90-2	2,321		Air/Sea/Road	29242990	18
102330051	4-Acetamidophenol, 98%	5KG	103-90-2	51,885		Air/Sea/Road	29242990	18
102332500	4-Acetamidophenol, 98%	250GR	103-90-2	5,141		Air/Sea/Road	29242990	18
102340050	4-Acetamidothiophenol, 95%	5GR	1126-81-4	7,015		Air/Sea/Road	29309099	18
102350250	Acethydrazide, 95%	25GR	1068-57-1	4,918		Air/Sea/Road	29280090	18
102351000	Acethydrazide, 95%	100GR	1068-57-1	12,877		Air/Sea/Road	29280090	18
102355000	Acethydrazide, 95%	500GR	1068-57-1	53,818		Air/Sea/Road	29280090	18
102360010	Acetoacetanilide, 99%	1KG	102-01-2	4,323		Air/Sea/Road	29242990	18
102360050	Acetoacetanilide, 99%	5GR	102-01-2	1,609		Air/Sea/Road	29242990	18
102365000	Acetoacetanilide, 99%	500GR	102-01-2	3,053		Air/Sea/Road	29242990	18
102380050	Acetone cyanohydrin, 99%, stabilized	5GR	75-86-5	POR		Sea/Road	29269000	18
102380250	Acetone cyanohydrin, 99%, stabilized	25GR	75-86-5	POR		Sea/Road	29269000	18
102390025	Acetone oxime, 98%	2.5KG	127-06-0	40,156		Air Cargo/Sea/R	29280090	18
102391000	Acetone oxime, 98%	100GR	127-06-0	3,352		Air/Sea/Road	29280090	18
102395000	Acetone oxime, 98%	500GR	127-06-0	11,051		Air/Sea/Road	29280090	18
102400010	Acetonylacetone, 97%	1LT	110-13-4	74,524		Air/Sea/Road	29141990	18
102400050	Acetonylacetone, 97%	5ML	110-13-4	1,620		Air/Sea/Road	29141990	18
102401000	Acetonylacetone, 97%	100ML	110-13-4	8,880		Air/Sea/Road	29141990	18
102402500	Acetonylacetone, 97%	250ML	110-13-4	20,034		Air/Sea/Road	29141990	18
102410010	Acetophenone, 98%, pure	1LT	98-86-2	6,281		Air/Sea/Road	29143990	18
102410025	Acetophenone, 98%, pure	2.5LT	98-86-2	9,540		Air/Sea/Road	29143990	18
102410050	Acetophenone, 98%, pure	5ML	98-86-2	3,027		Air/Sea/Road	29143990	18
102410100	Acetophenone, 98%, pure	10LT	98-86-2	25,913		Air/Sea/Road	29143990	18
102412500	Acetophenone, 98%, pure	250ML	98-86-2	3,627		Air/Sea/Road	29143990	18
102420250	Acetovanillone, 98%	25GR	498-02-2	3,574		Air/Sea/Road	29145000	18
102421000	Acetovanillone, 98%	100GR	498-02-2	7,868		Air/Sea/Road	29145000	18
102425000	Acetovanillone, 98%	500GR	498-02-2	33,154		Air/Sea/Road	29145000	18
102440050	9-Acetylanthracene, 95%	5GR	784-04-3	4,751		Air/Sea/Road	29143990	18
102440250	9-Acetylanthracene, 95%	25GR	784-04-3	18,357		Air/Sea/Road	29143990	18
102470050	2-Acetylbenzoic acid, 99%	5GR	577-56-0	4,405		Air/Sea/Road	29183090	18
102470250	2-Acetylbenzoic acid, 99%	25GR	577-56-0	12,478		Air/Sea/Road	29183090	18
102471000	2-Acetylbenzoic acid, 99%	100GR	577-56-0	43,939		Air/Sea/Road	29183090	18
102490010	2-Acetylbutyrolactone, 99+%	1LT	517-23-7	25,399		Air/Sea/Road	29322090	18
102491000	2-Acetylbutyrolactone, 99+%	100ML	517-23-7	3,747		Air/Sea/Road	29322090	18
102492500	2-Acetylbutyrolactone, 99+%	250ML	517-23-7	7,382		Air/Sea/Road	29322090	18
102500050	1-Acetylcyclohexene, 97%	5GR	932-66-1	4,916		Air/Sea/Road	29142990	18
102500250	1-Acetylcyclohexene, 97%	25GR	932-66-1	16,171		Air/Sea/Road	29142990	18
102510100	3-Acetyl-2,4-dimethylpyrrole, 98%	10GR	2386-25-6	24,873		Air/Sea/Road	29339900	18
102510500	3-Acetyl-2,4-dimethylpyrrole, 98%	50GR	2386-25-6	94,925		Air/Sea/Road	29339900	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
102520250	Acetylenedicarboxylic acid, 98%	25GR	142-45-0	10,235		Air/Sea/Road	29171990	18
102521000	Acetylenedicarboxylic acid, 98%	100GR	142-45-0	36,871		Air/Sea/Road	29171990	18
102551000	2-Acetylfuran, 99%	100GR	1192-62-7	6,215		Air/Sea/Road	29329900	18
102552500	2-Acetylfuran, 99%	250GR	1192-62-7	10,969		Air/Sea/Road	29329900	18
102560250	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	25GR	10036-64-3	4,034	*	Air/Sea/Road	29329900	18
102561000	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	100GR	10036-64-3	10,565	*	Air/Sea/Road	29329900	18
102570025	N-Acetylglycine, 99%	2.5KG	543-24-8	41,353		Air/Sea/Road	29241900	18
102571000	N-Acetylglycine, 99%	100GR	543-24-8	3,168		Air/Sea/Road	29241900	18
102575000	N-Acetylglycine, 99%	500GR	543-24-8	9,684		Air/Sea/Road	29241900	18
102590050	3-Acetylindole, 97%	5GR	703-80-0	4,308		Air/Sea/Road	29339900	18
102590250	3-Acetylindole, 97%	25GR	703-80-0	14,195		Air/Sea/Road	29339900	18
102640050	3-Acetylphenanthrene, 97%	5GR	2039-76-1	13,381		Air/Sea/Road	29143990	18
102640250	3-Acetylphenanthrene, 97%	25GR	2039-76-1	54,986		Air/Sea/Road	29143990	18
102680250	2-Acetylpyridine, 98%	25GR	1122-62-9	5,076		Air/Sea/Road	29333990	18
102681000	2-Acetylpyridine, 98%	100GR	1122-62-9	14,441		Air/Sea/Road	29333990	18
102685000	2-Acetylpyridine, 98%	500GR	1122-62-9	52,128		Air/Sea/Road	29333990	18
102690100	3-Acetylpyridine, 98%	10GR	350-03-8	2,032		Air/Sea/Road	29333990	18
102691000	3-Acetylpyridine, 98%	100GR	350-03-8	11,412		Air/Sea/Road	29333990	18
102695000	3-Acetylpyridine, 98%	500GR	350-03-8	29,891		Air/Sea/Road	29333990	18
102700100	4-Acetylpyridine, 98%	10GR	1122-54-9	2,734		Air/Sea/Road	29333990	18
102701000	4-Acetylpyridine, 98%	100GR	1122-54-9	9,890		Air/Sea/Road	29333990	18
102705000	4-Acetylpyridine, 98%	500GR	1122-54-9	45,332		Air/Sea/Road	29333990	18
102710050	S-Acetylthiocholine iodide, 98%	5GR	1866-15-5	8,667		Air/Sea/Road	29309099	18
102710250	S-Acetylthiocholine iodide, 98%	25GR	1866-15-5	32,768		Air/Sea/Road	29309099	18
102721000	2-Acetylthiophene, 98%	100GR	88-15-3	5,682		Air/Sea/Road	29309099	18
102725000	2-Acetylthiophene, 98%	500GR	88-15-3	16,115		Air/Sea/Road	29309099	18
102750010	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	1GR	36546-50-6	5,328		Air/Sea/Road	29242990	18
102750100	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	10GR	36546-50-6	23,662		Air/Sea/Road	29242990	18
102750500	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	50GR	36546-50-6	64,513		Air/Sea/Road	29242990	18
102770250	Acrolein diethyl acetal, 94%	25GR	3054-95-3	5,083		Air/Sea/Road	29110090	18
102771000	Acrolein diethyl acetal, 94%	100GR	3054-95-3	15,279		Air/Sea/Road	29110090	18
102790050	Adenosine 5'-monophosphate, 99%	5GR	61-19-8	4,440		Air/Sea/Road	29349900	18
102790250	Adenosine 5'-monophosphate, 99%	25GR	61-19-8	13,496		Air/Sea/Road	29349900	18
102791000	Adenosine 5'-monophosphate, 99%	100GR	61-19-8	39,134		Air/Sea/Road	29349900	18
102800100	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	10GR	34369-07-8	15,967		Air/Sea/Road	29349900	18
102800500	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	50GR	34369-07-8	62,828		Air/Sea/Road	29349900	18
102810010	Adipic acid, 99%	1KG	124-04-9	3,305		Air/Sea/Road	29171200	18
102810025	Adipic acid, 99%	2.5KG	124-04-9	4,725		Air/Sea/Road	29171200	18
102810250	Adipic acid, 99%	25KG	124-04-9	28,234		Air/Sea/Road	29171200	18
102815000	Adipic acid, 99%	500GR	124-04-9	2,382		Air/Sea/Road	29171200	18
102820050	Monomethyl adipate, 97%	5GR	627-91-8	1,971		Air/Sea/Road	29171200	18
102820250	Monomethyl adipate, 97%	25GR	627-91-8	5,895		Air/Sea/Road	29171200	18
102821000	Monomethyl adipate, 97%	100GR	627-91-8	18,004		Air/Sea/Road	29171200	18
102830250	L-Alanine, 99%	25GR	56-41-7	3,230		Air/Sea/Road	29224990	18
102831000	L-Alanine, 99%	100GR	56-41-7	5,899		Air/Sea/Road	29224990	18
102835000	L-Alanine, 99%	500GR	56-41-7	10,105		Air/Sea/Road	29224990	18
102841000	Allantoin, 98%	100GR	97-59-6	4,429		Air/Sea/Road	29332100	18
102845000	Allantoin, 98%	500GR	97-59-6	14,688		Air/Sea/Road	29332100	18
102860010	Allyl alcohol, 99%, extra pure	1LT	107-18-6	POR	*	Sea/Road	29052990	18
102860025	Allyl alcohol, 99%, extra pure	2.5LT	107-18-6	POR	*	Sea/Road	29052990	18
102862500	Allyl alcohol, 99%, extra pure	250ML	107-18-6	POR	*	Sea/Road	29052990	18
102870050	N-Allylaniline, 95%	5GR	589-09-3	3,671		Air/Sea/Road	29214290	18
102870250	N-Allylaniline, 95%	25GR	589-09-3	13,207		Air/Sea/Road	29214290	18
102871000	N-Allylaniline, 95%	100GR	589-09-3	39,605		Air/Sea/Road	29214290	18
102880050	4-Allylanisole, 98%	5GR	140-67-0	2,306		Air/Sea/Road	29093090	18
102880250	4-Allylanisole, 98%	25GR	140-67-0	4,362		Air/Sea/Road	29093090	18
102881000	4-Allylanisole, 98%	100GR	140-67-0	13,422		Air/Sea/Road	29093090	18
102890250	Allylbenzene, 98%	25ML	300-57-2	6,090	*	Air/Sea/Road	29029090	18
102891000	Allylbenzene, 98%	100ML	300-57-2	16,260	*	Air/Sea/Road	29029090	18
102895000	Allylbenzene, 98%	500ML	300-57-2	76,515	*	Air/Sea/Road	29029090	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
102900025	Allyl bromide, 99%, stabilized	2.5LT	106-95-6	POR	*	Sea/Road	29033990	18
102900050	Allyl bromide, 99%, stabilized	5LT	106-95-6	POR	*	Sea/Road	29033990	18
102900100	Allyl bromide, 99%, stabilized	10LT	106-95-6	POR	*	Sea/Road	29033990	18
102902500	Allyl bromide, 99%, stabilized	250ML	106-95-6	5,504	*	Air Cargo/Sea/Road	29033990	18
102905000	Allyl bromide, 99%, stabilized	500ML	106-95-6	6,735	*	Air Cargo/Sea/Road	29033990	18
102910010	Allyl chloride, 98%, stabilized	1LT	107-05-1	6,227	*	Air Cargo/Sea/Road	29032900	18
102910025	Allyl chloride, 98%, stabilized	2.5LT	107-05-1	POR	*	Sea/Road	29032900	18
102911000	Allyl chloride, 98%, stabilized	100ML	107-05-1	1,852	*	Air Cargo/Sea/Road	29032900	18
102940025	Allyl glycidyl ether, 99+%	2.5KG	106-92-3	22,335		Air/Sea/Road	29109000	18
102941000	Allyl glycidyl ether, 99+%	100GR	106-92-3	3,057		Air/Sea/Road	29109000	18
102945000	Allyl glycidyl ether, 99+%	500GR	106-92-3	8,157		Air/Sea/Road	29109000	18
102950050	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	5GR	57-06-7	4,534		Air Cargo/Sea/Road	29309099	18
102951000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	100GR	57-06-7	5,270		Air Cargo/Sea/Road	29309099	18
102955000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	500GR	57-06-7	15,277		Air Cargo/Sea/Road	29309099	18
103040050	Allyltriphenylphosphonium bromide, 99%	5GR	1560-54-9	1,737		Air/Sea/Road	29313900	18
103040250	Allyltriphenylphosphonium bromide, 99%	25GR	1560-54-9	2,753		Air/Sea/Road	29313900	18
103041000	Allyltriphenylphosphonium bromide, 99%	100GR	1560-54-9	6,635		Air/Sea/Road	29313900	18
103060250	Aluminon	25GR	569-58-4	5,422		Air/Sea/Road	29189900	18
103061000	Aluminon	100GR	569-58-4	11,414		Air/Sea/Road	29189900	18
103065000	Aluminon	500GR	569-58-4	43,087		Air/Sea/Road	29189900	18
103070050	Aminoacetaldehyde diethyl acetal, 99%	5ML	645-36-3	2,117		Air/Sea/Road	29225090	18
103070500	Aminoacetaldehyde diethyl acetal, 99%	50ML	645-36-3	10,014		Air/Sea/Road	29225090	18
103072500	Aminoacetaldehyde diethyl acetal, 99%	250ML	645-36-3	33,421		Air/Sea/Road	29225090	18
103090100	4'-Aminoacetophenone, 99%	10GR	99-92-3	2,621		Air/Sea/Road	29223900	18
103090250	4'-Aminoacetophenone, 99%	25GR	99-92-3	3,248		Air/Sea/Road	29223900	18
103091000	4'-Aminoacetophenone, 99%	100GR	99-92-3	8,157		Air/Sea/Road	29223900	18
103095000	4'-Aminoacetophenone, 99%	500GR	99-92-3	33,986		Air/Sea/Road	29223900	18
103100010	2-Aminoacetophenone hydrochloride, 96%	1GR	5468-37-1	3,756		Air/Sea/Road	29223900	18
103100050	2-Aminoacetophenone hydrochloride, 96%	5GR	5468-37-1	10,952		Air/Sea/Road	29223900	18
103100250	2-Aminoacetophenone hydrochloride, 96%	25GR	5468-37-1	41,485		Air/Sea/Road	29223900	18
103150025	4-Aminoantipyrine, 98%	2.5KG	83-07-8	76,150		Air/Sea/Road	29331100	18
103150250	4-Aminoantipyrine, 98%	25GR	83-07-8	3,016		Air/Sea/Road	29331100	18
103151000	4-Aminoantipyrine, 98%	100GR	83-07-8	5,819		Air/Sea/Road	29331100	18
103155000	4-Aminoantipyrine, 98%	500GR	83-07-8	12,356		Air/Sea/Road	29331100	18
103160250	2-Aminobenzophenone, 98%	25GR	2835-77-0	6,316		Air/Sea/Road	29223900	18
103161000	2-Aminobenzophenone, 98%	100GR	2835-77-0	19,241		Air/Sea/Road	29223900	18
103170100	4-Aminobenzophenone, 98%	10GR	1137-41-3	5,039		Air/Sea/Road	29223900	18
103170250	4-Aminobenzophenone, 98%	25GR	1137-41-3	9,736		Air/Sea/Road	29223900	18
103180025	2-Aminobenzotrifluoride, 99%	2.5LT	88-17-5	52,035		Air/Sea/Road	29214390	18
103180050	2-Aminobenzotrifluoride, 99%	5ML	88-17-5	1,565		Air/Sea/Road	29214390	18
103181000	2-Aminobenzotrifluoride, 99%	100ML	88-17-5	3,116		Air/Sea/Road	29214390	18
103185000	2-Aminobenzotrifluoride, 99%	500ML	88-17-5	14,121		Air/Sea/Road	29214390	18
103190025	3-Aminobenzotrifluoride, 98%	2.5LT	98-16-8	95,211		Air/Sea/Road	29214390	18
103190050	3-Aminobenzotrifluoride, 98%	5ML	98-16-8	2,341		Air/Sea/Road	29214390	18
103191000	3-Aminobenzotrifluoride, 98%	100ML	98-16-8	5,280		Air/Sea/Road	29214390	18
103195000	3-Aminobenzotrifluoride, 98%	500ML	98-16-8	19,743		Air/Sea/Road	29214390	18
103200050	(4-Aminobenzoyl)hydrazide, 95%	5GR	5351-17-7	2,173		Air/Sea/Road	29280090	18
103210100	4-Aminobenzyl cyanide, 99%	10GR	3544-25-0	10,333		Air/Sea/Road	29269000	18
103220050	2-Aminobiphenyl, 98%	5GR	90-41-5	3,600		Air/Sea/Road	29214990	18
103220250	2-Aminobiphenyl, 98%	25GR	90-41-5	9,751		Air/Sea/Road	29214990	18

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103250050	(±)-2-Amino-1-butanol, 97%	5ML	96-20-8	2,158		Air/Sea/Road	29221990	18
103251000	(±)-2-Amino-1-butanol, 97%	100ML	96-20-8	4,104		Air/Sea/Road	29221990	18
103255000	(±)-2-Amino-1-butanol, 97%	500ML	96-20-8	14,931		Air/Sea/Road	29221990	18
103260010	4-Aminobutyraldehyde diethyl acetal, 95%	1GR	6346-09-4	2,000		Air/Sea/Road	29221990	18
103260050	4-Aminobutyraldehyde diethyl acetal, 95%	5GR	6346-09-4	4,186		Air/Sea/Road	29221990	18
103260250	4-Aminobutyraldehyde diethyl acetal, 95%	25GR	6346-09-4	13,194		Air/Sea/Road	29221990	18
103261000	4-Aminobutyraldehyde diethyl acetal, 95%	100GR	6346-09-4	47,265		Air/Sea/Road	29221990	18
103280025	4-Aminobutyric acid, 99+%	2.5KG	56-12-2	66,437	*	Air/Sea/Road	29224990	18
103280250	4-Aminobutyric acid, 99+%	25GR	56-12-2	2,497	*	Air/Sea/Road	29224990	18
103281000	4-Aminobutyric acid, 99+%	100GR	56-12-2	5,628	*	Air/Sea/Road	29224990	18
103285000	4-Aminobutyric acid, 99+%	500GR	56-12-2	23,067	*	Air/Sea/Road	29224990	18
103290025	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	2.5GR	6305-38-0	4,577		Air/Sea/Road	29322090	18
103290100	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	10GR	6305-38-0	10,548		Air/Sea/Road	29322090	18
103290500	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	50GR	6305-38-0	46,288		Air/Sea/Road	29322090	18
103300025	6-Aminocaproic acid, 99+%	2.5KG	60-32-2	85,669		Air/Sea/Road	29224990	18
103300100	6-Aminocaproic acid, 99+%	10KG	60-32-2	254,584		Air/Sea/Road	29224990	18
103301000	6-Aminocaproic acid, 99+%	100GR	60-32-2	6,846		Air/Sea/Road	29224990	18
103305000	6-Aminocaproic acid, 99+%	500GR	60-32-2	18,064		Air/Sea/Road	29224990	18
103310050	3-Amino-4-carbethoxypyrazole, 99%	5GR	6994-25-8	5,582		Air/Sea/Road	29331990	18
103320250	2-Amino-4-chlorobenzoic acid, 98%	25GR	89-77-0	5,280		Air/Sea/Road	29224990	18
103321000	2-Amino-4-chlorobenzoic acid, 98%	100GR	89-77-0	17,359		Air/Sea/Road	29224990	18
103325000	2-Amino-4-chlorobenzoic acid, 98%	500GR	89-77-0	72,023		Air/Sea/Road	29224990	18
103340250	2-Amino-5-chlorobenzophenone, 98%	25GR	719-59-5	2,833		Air/Sea/Road	29223900	18
103341000	2-Amino-5-chlorobenzophenone, 98%	100GR	719-59-5	4,898		Air/Sea/Road	29223900	18
103345000	2-Amino-5-chlorobenzophenone, 98%	500GR	719-59-5	20,435		Air/Sea/Road	29223900	18
103370050	5-Amino-2-chlorobenzotrifluoride, 99%	5GR	320-51-4	3,233		Air/Sea/Road	29214290	18
103370250	5-Amino-2-chlorobenzotrifluoride, 99%	25GR	320-51-4	6,672		Air/Sea/Road	29214290	18
103371000	5-Amino-2-chlorobenzotrifluoride, 99%	100GR	320-51-4	20,485		Air/Sea/Road	29214290	18
103380010	2-Amino-5-chlorobenzoxazole, 97%	1GR	61-80-3	2,668		Air/Sea/Road	29349900	18
103380050	2-Amino-5-chlorobenzoxazole, 97%	5GR	61-80-3	8,014		Air/Sea/Road	29349900	18
103380250	2-Amino-5-chlorobenzoxazole, 97%	25GR	61-80-3	35,619		Air/Sea/Road	29349900	18
103390010	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1GR	1005-38-5	3,498		Air/Sea/Road	29335990	18
103390050	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	5GR	1005-38-5	10,949		Air/Sea/Road	29335990	18
103390250	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	25GR	1005-38-5	47,779		Air/Sea/Road	29335990	18
103410250	2-Amino-5-chloropyridine, 98%	25GR	1072-98-6	4,260		Air/Sea/Road	29333990	18
103411000	2-Amino-5-chloropyridine, 98%	100GR	1072-98-6	13,422		Air/Sea/Road	29333990	18
103415000	2-Amino-5-chloropyridine, 98%	500GR	1072-98-6	64,200		Air/Sea/Road	29333990	18
103420100	3-Amino-2-chloropyridine, 96%	10GR	6298-19-7	3,563		Air/Sea/Road	29333990	18
103420500	3-Amino-2-chloropyridine, 96%	50GR	6298-19-7	10,943		Air/Sea/Road	29333990	18
103470050	1-Amino-1-cyclopentanecarboxylic acid, 97%	5GR	52-52-8	5,990		Air/Sea/Road	29224990	18
103470100	1-Amino-1-cyclopentanecarboxylic acid, 97%	10GR	52-52-8	9,627		Air/Sea/Road	29224990	18
103480050	4-Amino-2,6-dichlorophenol, 98%	5GR	5930-28-9	1,646		Air/Sea/Road	29222990	18
103480250	4-Amino-2,6-dichlorophenol, 98%	25GR	5930-28-9	3,189		Air/Sea/Road	29222990	18
103481000	4-Amino-2,6-dichlorophenol, 98%	100GR	5930-28-9	9,859		Air/Sea/Road	29222990	18
103490100	2-Amino-4,6-dichloropyrimidine, 95%, tech.	10GR	56-05-3	6,755		Air/Sea/Road	29335990	18
103490500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	50GR	56-05-3	24,793		Air/Sea/Road	29335990	18
103492500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	250GR	56-05-3	81,064		Air/Sea/Road	29335990	18
103510250	2-Amino-4,6-dihydroxypyrimidine, 98%	25GR	56-09-7	3,622		Air/Sea/Road	29335990	18
103511000	2-Amino-4,6-dihydroxypyrimidine, 98%	100GR	56-09-7	12,031		Air/Sea/Road	29335990	18
103520250	4-Amino-2,6-dihydroxypyrimidine, 98%	25GR	873-83-6	2,671		Air/Sea/Road	29335990	18
103521000	4-Amino-2,6-dihydroxypyrimidine, 98%	100GR	873-83-6	6,516		Air/Sea/Road	29335990	18
103525000	4-Amino-2,6-dihydroxypyrimidine, 98%	500GR	873-83-6	27,233		Air/Sea/Road	29335990	18
103580050	2-Amino-4,6-dimethylpyridine, 99%	5GR	5407-87-4	6,412		Air/Sea/Road	29333990	18
103580250	2-Amino-4,6-dimethylpyridine, 99%	25GR	5407-87-4	24,608		Air/Sea/Road	29333990	18
103590250	2-Amino-4,6-dimethylpyrimidine, 98%	25GR	767-15-7	3,585		Air/Sea/Road	29335990	18
103591000	2-Amino-4,6-dimethylpyrimidine, 98%	100GR	767-15-7	10,611		Air/Sea/Road	29335990	18
103630010	2-(2-Aminoethoxy)ethanol, 98%	1LT	929-06-6	16,954		Air/Sea/Road	29221990	18
103630025	2-(2-Aminoethoxy)ethanol, 98%	2.5LT	929-06-6	28,586		Air/Sea/Road	29221990	18

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103631000	2-(2-Aminoethoxy)ethanol, 98%	100ML	929-06-6	3,932		Air/Sea/Road	29221990	18
103640025	2-Aminoethyl hydrogen sulfate, 99%	2.5KG	926-39-6	207,723		Air/Sea/Road	29221990	18
103641000	2-Aminoethyl hydrogen sulfate, 99%	100GR	926-39-6	9,015		Air/Sea/Road	29221990	18
103645000	2-Aminoethyl hydrogen sulfate, 99%	500GR	926-39-6	42,126		Air/Sea/Road	29221990	18
103690010	2-(2-Aminoethyl)pyridine, 95%	1GR	2706-56-1	2,419		Air/Sea/Road	29333990	18
103690100	2-(2-Aminoethyl)pyridine, 95%	10GR	2706-56-1	9,573		Air/Sea/Road	29333990	18
103690500	2-(2-Aminoethyl)pyridine, 95%	50GR	2706-56-1	39,455		Air/Sea/Road	29333990	18
103700050	N-(2-Aminoethyl)pyrrolidine, 99%	5ML	7154-73-6	3,945		Air/Sea/Road	29339900	18
103700250	N-(2-Aminoethyl)pyrrolidine, 99%	25ML	7154-73-6	14,397		Air/Sea/Road	29339900	18
103701000	N-(2-Aminoethyl)pyrrolidine, 99%	100ML	7154-73-6	42,849		Air/Sea/Road	29339900	18
103740010	1-Amino-9-fluorenone, 97%	1GR	6344-62-3	64,999		Air/Sea/Road	29223900	18
103760050	Aminoguanidine nitrate, 99%	5GR	10308-82-4	1,685		Air/Sea/Road	29280090	18
103760250	Aminoguanidine nitrate, 99%	25GR	10308-82-4	3,485		Air/Sea/Road	29280090	18
103761000	Aminoguanidine nitrate, 99%	100GR	10308-82-4	10,978		Air/Sea/Road	29280090	18
103770250	2-Heptylamine, 98+%	25ML	123-82-0	5,194		Air/Sea/Road	29211990	18
103771000	2-Heptylamine, 98+%	100ML	123-82-0	15,048		Air/Sea/Road	29211990	18
103775000	2-Heptylamine, 98+%	500ML	123-82-0	51,230		Air/Sea/Road	29211990	18
103830250	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	25GR	3977-29-5	3,804		Air/Sea/Road	29335990	18
103831000	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	100GR	3977-29-5	8,344		Air/Sea/Road	29335990	18
103850010	1-Aminoindan, 98%	1GR	34698-41-4	3,921		Air/Sea/Road	29214990	18
103850050	1-Aminoindan, 98%	5GR	34698-41-4	14,098		Air/Sea/Road	29214990	18
103860010	2-Aminoindan hydrochloride, 98%	1GR	2338-18-3	4,451		Air/Sea/Road	29214990	18
103860050	2-Aminoindan hydrochloride, 98%	5GR	2338-18-3	14,230		Air/Sea/Road	29214990	18
103860250	2-Aminoindan hydrochloride, 98%	25GR	2338-18-3	51,342		Air/Sea/Road	29214990	18
103900010	5-Aminoindole, 97%	1GR	5192-03-0	8,342		Air/Sea/Road	29339900	18
103900050	5-Aminoindole, 97%	5GR	5192-03-0	25,053		Air/Sea/Road	29339900	18
103920050	5-Aminolevulinic acid hydrochloride, 98+%	5GR	5451-09-2	41,618		Air/Sea/Road	29224990	18
103925000	5-Aminolevulinic acid hydrochloride, 98+%	500MG	5451-09-2	7,680		Air/Sea/Road	29224990	18
103950050	5-Amino-2-methoxypyridine, 90%, tech.	5GR	6628-77-9	4,636		Air/Sea/Road	29333990	18
103950250	5-Amino-2-methoxypyridine, 90%, tech.	25GR	6628-77-9	16,228		Air/Sea/Road	29333990	18
103951000	5-Amino-2-methoxypyridine, 90%, tech.	100GR	6628-77-9	61,675		Air/Sea/Road	29333990	18
103970050	2-Amino-3-methylbenzoic acid, 98%	5GR	4389-45-1	3,533		Air/Sea/Road	29224990	18
103970100	2-Amino-3-methylbenzoic acid, 98%	10GR	4389-45-1	5,956		Air/Sea/Road	29224990	18
103970500	2-Amino-3-methylbenzoic acid, 98%	50GR	4389-45-1	23,232		Air/Sea/Road	29224990	18
103980050	3-Amino-4-methylbenzoic acid, 99%	5GR	2458-12-0	1,524		Air/Sea/Road	29224990	18
104010010	(Aminomethyl)cyclopropane hydrochloride, 97%	1GR	7252-53-1	4,514		Air/Sea/Road	29213090	18
104010100	(Aminomethyl)cyclopropane hydrochloride, 97%	10GR	7252-53-1	28,907		Air/Sea/Road	29213090	18
104050025	2-Amino-2-methyl-1,3-propanediol, 99%	2.5KG	115-69-5	89,139		Air/Sea/Road	29221990	18
104051000	2-Amino-2-methyl-1,3-propanediol, 99%	100GR	115-69-5	6,399		Air/Sea/Road	29221990	18
104055000	2-Amino-2-methyl-1,3-propanediol, 99%	500GR	115-69-5	21,942		Air/Sea/Road	29221990	18
104060010	2-Amino-2-methyl-1-propanol, 99%	1LT	124-68-5	9,328		Air/Sea/Road	29221990	18
104060050	2-Amino-2-methyl-1-propanol, 99%	5LT	124-68-5	30,479		Air/Sea/Road	29221990	18
104065000	2-Amino-2-methyl-1-propanol, 99%	500ML	124-68-5	4,733		Air/Sea/Road	29221990	18
104070250	2-(Aminomethyl)pyridine, 99%	25ML	3731-51-9	5,775		Air/Sea/Road	29333990	18
104071000	2-(Aminomethyl)pyridine, 99%	100ML	3731-51-9	17,378		Air/Sea/Road	29333990	18
104075000	2-(Aminomethyl)pyridine, 99%	500ML	3731-51-9	60,288		Air/Sea/Road	29333990	18
104090100	2-Amino-4-methylpyrimidine, 97%	10GR	108-52-1	3,667		Air/Sea/Road	29335990	18
104091000	2-Amino-4-methylpyrimidine, 97%	100GR	108-52-1	25,911		Air/Sea/Road	29335990	18
104110050	N-Aminomorpholine, 95%	5GR	4319-49-7	5,671		Air/Sea/Road	29349900	18
104110250	N-Aminomorpholine, 95%	25GR	4319-49-7	22,978		Air/Sea/Road	29349900	18
104140050	3-Amino-2-naphthoic acid, 85%, tech.	5GR	5959-52-4	9,733		Air/Sea/Road	29224990	18
104140250	3-Amino-2-naphthoic acid, 85%, tech.	25GR	5959-52-4	32,802		Air/Sea/Road	29224990	18
104150010	6-Aminonicotinamide, 98%	1GR	329-89-5	8,852	*	Air/Sea/Road	29333990	18
104150050	6-Aminonicotinamide, 98%	5GR	329-89-5	38,330	*	Air/Sea/Road	29333990	18
104160050	2-Aminonicotinic acid, 98%	5GR	5345-47-1	3,847		Air/Sea/Road	29333990	18
104160250	2-Aminonicotinic acid, 98%	25GR	5345-47-1	13,088		Air/Sea/Road	29333990	18
104230050	2-Amino-5-nitropyridine, 99%	5GR	4214-76-0	2,701		Air/Sea/Road	29333990	18
104230250	2-Amino-5-nitropyridine, 99%	25GR	4214-76-0	8,809		Air/Sea/Road	29333990	18
104231000	2-Amino-5-nitropyridine, 99%	100GR	4214-76-0	27,084		Air/Sea/Road	29333990	18
104232500	2-Amino-5-nitropyridine, 99%	250GR	4214-76-0	51,407		Air/Sea/Road	29333990	18
104250100	6-Aminopenicillanic acid, 96%	10GR	551-16-6	3,628		Air/Sea/Road	29349900	18
104250250	6-Aminopenicillanic acid, 96%	25GR	551-16-6	7,254		Air/Sea/Road	29349900	18
104251000	6-Aminopenicillanic acid, 96%	100GR	551-16-6	24,339		Air/Sea/Road	29349900	18

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104260050	2-Aminophenol, 99%	5GR	95-55-6	3,703		Air/Sea/Road	29222990	18
104261000	2-Aminophenol, 99%	100GR	95-55-6	4,280		Air/Sea/Road	29222990	18
104265000	2-Aminophenol, 99%	500GR	95-55-6	11,863		Air/Sea/Road	29222990	18
104270010	4-Aminophenol, 97%	1KG	123-30-8	8,581		Air/Sea/Road	29222990	18
104270050	4-Aminophenol, 97%	5GR	123-30-8	3,233		Air/Sea/Road	29222990	18
104270051	4-Aminophenol, 97%	5KG	123-30-8	31,367		Air/Sea/Road	29222990	18
104272500	4-Aminophenol, 97%	250GR	123-30-8	4,178		Air/Sea/Road	29222990	18
104280050	4-Aminophenylacetic acid, 98%	5GR	1197-55-3	2,655		Air/Sea/Road	29224990	18
104280250	4-Aminophenylacetic acid, 98%	25GR	1197-55-3	7,957		Air/Sea/Road	29224990	18
104281000	4-Aminophenylacetic acid, 98%	100GR	1197-55-3	28,245		Air/Sea/Road	29224990	18
104300010	3-Aminophenylboronic acid hemisulfate, 98%	1GR	66472-86-4	3,943		Air/Sea/Road	29319090	18
104300050	3-Aminophenylboronic acid hemisulfate, 98%	5GR	66472-86-4	10,250		Air/Sea/Road	29319090	18
104300250	3-Aminophenylboronic acid hemisulfate, 98%	25GR	66472-86-4	34,201		Air/Sea/Road	29319090	18
104320100	(±)-2-Amino-1-phenylethanol, 98%	10GR	7568-93-6	8,220		Air/Sea/Road	29221990	18
104320500	(±)-2-Amino-1-phenylethanol, 98%	50GR	7568-93-6	29,641		Air/Sea/Road	29221990	18
104330050	4-Aminophenyl ether, 98%	5GR	101-80-4	3,226		Air/Sea/Road	29221990	18
104330250	4-Aminophenyl ether, 98%	25GR	101-80-4	4,171		Air/Sea/Road	29221990	18
104331000	4-Aminophenyl ether, 98%	100GR	101-80-4	8,049		Air/Sea/Road	29221990	18
104335000	4-Aminophenyl ether, 98%	500GR	101-80-4	33,738		Air/Sea/Road	29221990	18
104360050	4-Aminophenyl sulfone, 97%	5GR	80-08-0	1,830		Air/Sea/Road	29309099	18
104361000	4-Aminophenyl sulfone, 97%	100GR	80-08-0	4,551		Air/Sea/Road	29309099	18
104365000	4-Aminophenyl sulfone, 97%	500GR	80-08-0	17,704		Air/Sea/Road	29309099	18
104380050	2-Amino-3-picoline, 96%	5GR	1603-40-3	3,442		Air/Sea/Road	29333990	18
104381000	2-Amino-3-picoline, 96%	100GR	1603-40-3	6,433		Air/Sea/Road	29333990	18
104385000	2-Amino-3-picoline, 96%	500GR	1603-40-3	28,319		Air/Sea/Road	29333990	18
104390100	2-Amino-5-picoline, 99%	10GR	1603-41-4	3,639		Air/Sea/Road	29333990	18
104390500	2-Amino-5-picoline, 99%	50GR	1603-41-4	7,095		Air/Sea/Road	29333990	18
104400025	2-Amino-6-picoline, 98%	2.5KG	1824-81-3	77,410		Air/Sea/Road	29333990	18
104400050	2-Amino-6-picoline, 98%	5GR	1824-81-3	3,033		Air/Sea/Road	29333990	18
104401000	2-Amino-6-picoline, 98%	100GR	1824-81-3	4,110		Air/Sea/Road	29333990	18
104405000	2-Amino-6-picoline, 98%	500GR	1824-81-3	16,597		Air/Sea/Road	29333990	18
104410100	1-Aminopiperidine, 97%	10GR	2213-43-6	9,849		Air/Sea/Road	29333990	18
104410250	1-Aminopiperidine, 97%	25GR	2213-43-6	21,484		Air/Sea/Road	29333990	18
104411000	1-Aminopiperidine, 97%	100GR	2213-43-6	86,855		Air/Sea/Road	29333990	18
104420050	3-Amino-1,2-propanediol, 98%	5GR	616-30-8	3,541		Air/Sea/Road	29221990	18
104420250	3-Amino-1,2-propanediol, 98%	25GR	616-30-8	5,962		Air/Sea/Road	29221990	18
104421000	3-Amino-1,2-propanediol, 98%	100GR	616-30-8	17,526		Air/Sea/Road	29221990	18
104422500	3-Amino-1,2-propanediol, 98%	250GR	616-30-8	37,610		Air/Sea/Road	29221990	18
104430010	3-Amino-1-propanesulfonic acid, 95%	1GR	3687-18-1	7,571		Air/Sea/Road	29225090	18
104430050	3-Amino-1-propanesulfonic acid, 95%	5GR	3687-18-1	16,644		Air/Sea/Road	29225090	18
104450010	(S)-(+)-2-Amino-1-propanol, 98%	1GR	2749-11-3	2,823		Air/Sea/Road	29221990	18
104450100	(S)-(+)-2-Amino-1-propanol, 98%	10GR	2749-11-3	13,939		Air/Sea/Road	29221990	18
104450500	(S)-(+)-2-Amino-1-propanol, 98%	50GR	2749-11-3	62,772		Air/Sea/Road	29221990	18
104460025	3-Amino-1-propanol, 99%	2.5LT	156-87-6	27,600		Air Cargo/Sea/Road	29221990	18
104460050	3-Amino-1-propanol, 99%	5ML	156-87-6	2,799		Air/Sea/Road	29221990	18
104465000	3-Amino-1-propanol, 99%	500ML	156-87-6	6,950		Air/Sea/Road	29221990	18
104470050	3-Aminopropionitrile fumarate, 99+%	5GR	2079-89-2	3,611		Air/Sea/Road	29269000	18
104470250	3-Aminopropionitrile fumarate, 99+%	25GR	2079-89-2	12,745		Air/Sea/Road	29269000	18
104471000	3-Aminopropionitrile fumarate, 99+%	100GR	2079-89-2	47,020		Air/Sea/Road	29269000	18
104490100	Aminopyrazine, 99+%	10GR	5049-61-6	6,585		Air/Sea/Road	29339900	18
104490500	Aminopyrazine, 99+%	50GR	5049-61-6	20,175		Air/Sea/Road	29339900	18
104500050	3-Aminopyrazine-2-carboxylic acid, 99+%	5GR	5424-01-1	5,283		Air/Sea/Road	29339900	18
104500250	3-Aminopyrazine-2-carboxylic acid, 99+%	25GR	5424-01-1	19,358		Air/Sea/Road	29339900	18
104530010	1-Aminopyrene, 97%	1GR	1606-67-3	10,936		Air/Sea/Road	29214990	18
104530050	1-Aminopyrene, 97%	5GR	1606-67-3	45,602		Air/Sea/Road	29214990	18
104532500	1-Aminopyrene, 97%	250MG	1606-67-3	4,158		Air/Sea/Road	29214990	18
104540025	2-Aminopyridine, 99+%	2.5KG	504-29-0	128,125		Air/Sea/Road	29333990	18
104541000	2-Aminopyridine, 99+%	100GR	504-29-0	11,146		Air/Sea/Road	29333990	18
104545000	2-Aminopyridine, 99+%	500GR	504-29-0	36,559		Air/Sea/Road	29333990	18
104560250	3-Aminopyridine, 99%	25GR	462-08-8	2,951		Air/Sea/Road	29333990	18
104561000	3-Aminopyridine, 99%	100GR	462-08-8	6,414		Air/Sea/Road	29333990	18

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104565000	3-Aminopyridine, 99%	500GR	462-08-8	28,758		Air/Sea/Road	29333990	18
104570010	4-Aminopyridine, 98%	1KG	504-24-5	77,983		Air/Sea/Road	29333990	18
104570050	4-Aminopyridine, 98%	5GR	504-24-5	1,980		Air/Sea/Road	29333990	18
104570250	4-Aminopyridine, 98%	25GR	504-24-5	3,506		Air/Sea/Road	29333990	18
104571000	4-Aminopyridine, 98%	100GR	504-24-5	10,298		Air/Sea/Road	29333990	18
104580050	2-Aminopyrimidine, 98%	5GR	109-12-6	2,097		Air/Sea/Road	29335990	18
104581000	2-Aminopyrimidine, 98%	100GR	109-12-6	4,556		Air/Sea/Road	29335990	18
104585000	2-Aminopyrimidine, 98%	500GR	109-12-6	15,513		Air/Sea/Road	29335990	18
104600010	5-Aminoquinoline	1GR	611-34-7	8,950		Air/Sea/Road	29334900	18
104600050	5-Aminoquinoline	5GR	611-34-7	34,125		Air/Sea/Road	29334900	18
104620050	4-Aminosalicylic acid, 99%	5GR	65-49-6	2,215	*	Air/Sea/Road	29225090	18
104621000	4-Aminosalicylic acid, 99%	100GR	65-49-6	4,323	*	Air/Sea/Road	29225090	18
104625000	4-Aminosalicylic acid, 99%	500GR	65-49-6	16,234	*	Air/Sea/Road	29225090	18
104650050	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	5GR	2217-41-6	7,267		Air/Sea/Road	29214990	18
104650250	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	25GR	2217-41-6	25,655		Air/Sea/Road	29214990	18
104680050	4-Aminothiophenol, 96%	5GR	1193-02-8	4,349		Air/Sea/Road	29309099	18
104680250	4-Aminothiophenol, 96%	25GR	1193-02-8	13,446		Air/Sea/Road	29309099	18
104700250	4-Amino-4H-1,2,4-triazole, 99%	25GR	584-13-4	9,733		Air/Sea/Road	29339900	18
104701000	4-Amino-4H-1,2,4-triazole, 99%	100GR	584-13-4	30,816		Air/Sea/Road	29339900	18
104710050	11-Aminoundecanoic acid, 97%	5GR	2432-99-7	3,743		Air/Sea/Road	29224990	18
104711000	11-Aminoundecanoic acid, 97%	100GR	2432-99-7	4,981		Air/Sea/Road	29224990	18
104712500	11-Aminoundecanoic acid, 97%	250GR	2432-99-7	9,673		Air/Sea/Road	29224990	18
104720100	4-Aminoveratrole, 98%	10GR	6315-89-5	4,705		Air/Sea/Road	29221990	18
104720250	4-Aminoveratrole, 98%	25GR	6315-89-5	9,894		Air/Sea/Road	29221990	18
104730050	D(-)-Amygdalin hydrate, 95%	5GR	29883-15-6	12,649	*	Air/Sea/Road	29389090	18
104800025	p-Anisaldehyde, 99+%	2.5LT	123-11-5	25,082	*	Air/Sea/Road	29124999	18
104800050	p-Anisaldehyde, 99+%	5ML	123-11-5	3,626	*	Air/Sea/Road	29124999	18
104801000	p-Anisaldehyde, 99+%	100ML	123-11-5	5,120	*	Air/Sea/Road	29124999	18
104805000	p-Anisaldehyde, 99+%	500ML	123-11-5	9,901	*	Air/Sea/Road	29124999	18
104810010	o-Anisidine, 99+%	1LT	90-04-0	11,147		Air/Sea/Road	29222990	18
104810050	o-Anisidine, 99+%	5ML	90-04-0	2,347		Air/Sea/Road	29222990	18
104812500	o-Anisidine, 99+%	250ML	90-04-0	3,771		Air/Sea/Road	29222990	18
104820010	m-Anisidine, 99%	1LT	536-90-3	54,582		Air/Sea/Road	29222990	18
104820050	m-Anisidine, 99%	5ML	536-90-3	3,022		Air/Sea/Road	29222990	18
104821000	m-Anisidine, 99%	100ML	536-90-3	8,142		Air/Sea/Road	29222990	18
104822500	m-Anisidine, 99%	250ML	536-90-3	14,582		Air/Sea/Road	29222990	18
104830010	p-Anisidine, 99%	1KG	104-94-9	12,912		Air/Sea/Road	29222990	18
104830050	p-Anisidine, 99%	5GR	104-94-9	3,181		Air/Sea/Road	29222990	18
104832500	p-Anisidine, 99%	250GR	104-94-9	4,738		Air/Sea/Road	29222990	18
104840250	Anisoin, 95%	25GR	119-52-8	4,447		Air/Sea/Road	29145000	18
104841000	Anisoin, 95%	100GR	119-52-8	12,697		Air/Sea/Road	29145000	18
104850050	p-Anisoyl chloride, 99%	5GR	100-07-2	3,029		Air/Sea/Road	29189900	18
104851000	p-Anisoyl chloride, 99%	100GR	100-07-2	10,257		Air/Sea/Road	29189900	18
104855000	p-Anisoyl chloride, 99%	500GR	100-07-2	39,466		Air/Sea/Road	29189900	18
104860025	Anthracene, 99%	2.5KG	120-12-7	70,575	*	Air/Sea/Road	29029090	18
104860050	Anthracene, 99%	5GR	120-12-7	2,503		Air/Sea/Road	29029090	18
104860100	Anthracene, 99%	10KG	120-12-7	229,871	*	Air/Sea/Road	29029090	18
104861000	Anthracene, 99%	100GR	120-12-7	6,841		Air/Sea/Road	29029090	18
104865000	Anthracene, 99%	500GR	120-12-7	18,579	*	Air/Sea/Road	29029090	18
104880100	Anthracene-9-carboxylic acid, 99%	10GR	723-62-6	6,116		Air/Sea/Road	29163990	18
104900050	Anthranilamide, 99+%	5GR	88-68-6	2,230		Air/Sea/Road	29242990	18
104901000	Anthranilamide, 99+%	100GR	88-68-6	2,551		Air/Sea/Road	29242990	18
104905000	Anthranilamide, 99+%	500GR	88-68-6	10,430		Air/Sea/Road	29242990	18
104910051	Anthranilic acid, 98+%	5KG	118-92-3	29,372	*	Air/Sea/Road	29224300	18
104911000	Anthranilic acid, 98+%	100GR	118-92-3	2,881	*	Air/Sea/Road	29224300	18
104915000	Anthranilic acid, 98+%	500GR	118-92-3	4,453	*	Air/Sea/Road	29224300	18
104920100	2-Aminobenzonitrile, 98%	10GR	1885-29-6	2,862		Air/Sea/Road	29269000	18
104921000	2-Aminobenzonitrile, 98%	100GR	1885-29-6	11,622		Air/Sea/Road	29269000	18
104930010	Anthraquinone, 98%	1KG	84-65-1	17,984	*	Air/Sea/Road	29146100	18
104930500	Anthraquinone, 98%	50GR	84-65-1	2,571	*	Air/Sea/Road	29146100	18
104932500	Anthraquinone, 98%	250GR	84-65-1	6,346	*	Air/Sea/Road	29146100	18
104960250	Anthrone, ACS reagent	25GR	90-44-8	7,293		Air/Sea/Road	29143990	18
104961000	Anthrone, ACS reagent	100GR	90-44-8	20,544		Air/Sea/Road	29143990	18

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104965000	Anthrone, ACS reagent	500GR	90-44-8	81,728		Air/Sea/Road	29143990	18
104970050	Antipyrine, 99%	5KG	60-80-0	63,957		Air/Sea/Road	29331100	18
104971000	Antipyrine, 99%	100GR	60-80-0	3,415		Air/Sea/Road	29331100	18
104975000	Antipyrine, 99%	500GR	60-80-0	8,557		Air/Sea/Road	29331100	18
104980250	L(+)-Arabinose, 99+%	25GR	87-72-9	6,503		Air/Sea/Road	29400000	18
104981000	L(+)-Arabinose, 99+%	100GR	87-72-9	16,951		Air/Sea/Road	29400000	18
104985000	L(+)-Arabinose, 99+%	500GR	87-72-9	68,899		Air/Sea/Road	29400000	18
104990025	L(+)-Arginine, 98+%	2.5KG	74-79-3	50,424	*	Air/Sea/Road	29252990	18
104990100	L(+)-Arginine, 98+%	10KG	74-79-3	171,442	*	Air/Sea/Road	29252990	18
104991000	L(+)-Arginine, 98+%	100GR	74-79-3	4,436	*	Air/Sea/Road	29252990	18
104995000	L(+)-Arginine, 98+%	500GR	74-79-3	11,985	*	Air/Sea/Road	29252990	18
105000025	L(+)-Arginine hydrochloride, 98+%	2.5KG	1119-34-2	59,465	*	Air/Sea/Road	29252990	18
105000250	L(+)-Arginine hydrochloride, 98+%	25GR	1119-34-2	2,286	*	Air/Sea/Road	29252990	18
105001000	L(+)-Arginine hydrochloride, 98+%	100GR	1119-34-2	3,333	*	Air/Sea/Road	29252990	18
105005000	L(+)-Arginine hydrochloride, 98+%	500GR	1119-34-2	9,694	*	Air/Sea/Road	29252990	18
105020025	L(+)-Ascorbic acid, 99%	2.5KG	50-81-7	25,807	*	Air/Sea/Road	29362700	18
105021000	L(+)-Ascorbic acid, 99%	100GR	50-81-7	3,120		Air/Sea/Road	29362700	18
105025000	L(+)-Ascorbic acid, 99%	500GR	50-81-7	8,907		Air/Sea/Road	29362700	18
105030010	DL-Aspartic acid, 99+%	1KG	617-45-8	14,573		Air/Sea/Road	29224990	18
105030050	DL-Aspartic acid, 99+%	5GR	617-45-8	2,658		Air/Sea/Road	29224990	18
105032500	DL-Aspartic acid, 99+%	250GR	617-45-8	5,094		Air/Sea/Road	29224990	18
105040025	L(+)-Aspartic acid, 98+%	2.5KG	56-84-8	19,817		Air/Sea/Road	29224990	18
105040100	L(+)-Aspartic acid, 98+%	10KG	56-84-8	49,857		Air/Sea/Road	29224990	18
105041000	L(+)-Aspartic acid, 98+%	100GR	56-84-8	2,371		Air/Sea/Road	29224990	18
105045000	L(+)-Aspartic acid, 98+%	500GR	56-84-8	5,083		Air/Sea/Road	29224990	18
105100010	7-Azaindole, 98%	1GR	271-63-6	2,471		Air/Sea/Road	29339900	18
105100050	7-Azaindole, 98%	5GR	271-63-6	6,579		Air/Sea/Road	29339900	18
105100250	7-Azaindole, 98%	25GR	271-63-6	24,109		Air/Sea/Road	29339900	18
105140010	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	1GR	2133-34-8	23,970		Air/Sea/Road	29339900	18
105140050	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	5GR	2133-34-8	108,875		Air/Sea/Road	29339900	18
105140500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	50MG	2133-34-8	3,526		Air/Sea/Road	29339900	18
105141000	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	100MG	2133-34-8	4,668		Air/Sea/Road	29339900	18
105142500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	250MG	2133-34-8	8,333		Air/Sea/Road	29339900	18
105160025	Azodicarbonamide, 97%	2.5KG	123-77-3	POR		Sea/Road	29270090	18
105165000	Azodicarbonamide, 97%	500GR	123-77-3	POR		Sea/Road	29270090	18
105180010	Azulene, 99%	1GR	275-51-4	26,810		Air/Sea/Road	29029090	18
105181000	Azulene, 99%	100MG	275-51-4	5,111		Air/Sea/Road	29029090	18
105220010	Benzaldehyde, 98+%, pure	1LT	100-52-7	3,825	*	Air/Sea/Road	29122100	18
105220025	Benzaldehyde, 98+%, pure	2.5LT	100-52-7	6,288	*	Air/Sea/Road	29122100	18
105220250	Benzaldehyde, 98+%, pure	25LT	100-52-7	33,454	*	Air/Sea/Road	29122100	18
105222500	Benzaldehyde, 98+%, pure	250ML	100-52-7	2,230	*	Air/Sea/Road	29122100	18
105240050	Benzamidine hydrochloride hydrate, 98%	5GR	206752-36-5	2,013		Air/Sea/Road	29252990	18
105240250	Benzamidine hydrochloride hydrate, 98%	25GR	206752-36-5	4,108		Air/Sea/Road	29252990	18
105241000	Benzamidine hydrochloride hydrate, 98%	100GR	206752-36-5	12,317		Air/Sea/Road	29252990	18
105245000	Benzamidine hydrochloride hydrate, 98%	500GR	206752-36-5	49,427		Air/Sea/Road	29252990	18
105250010	1,2-Benzanthracene, 99%	1GR	56-55-3	12,211		Air/Sea/Road	29029090	18
105252500	1,2-Benzanthracene, 99%	250MG	56-55-3	5,547		Air/Sea/Road	29029090	18
105260010	2,3-Benzanthracene, 98%	1GR	92-24-0	22,177		Air/Sea/Road	29029090	18
105260050	2,3-Benzanthracene, 98%	5GR	92-24-0	99,786		Air/Sea/Road	29029090	18
105265000	2,3-Benzanthracene, 98%	500MG	92-24-0	13,505		Air/Sea/Road	29029090	18
105280100	1,4-Benzenedimethanol, 99%	10GR	589-29-7	6,957		Air/Sea/Road	29062990	18
105280500	1,4-Benzenedimethanol, 99%	50GR	589-29-7	22,179		Air/Sea/Road	29062990	18
105310050	1,2,4,5-Benzenetetracarboxylic acid, 96%	5GR	89-05-4	2,202		Air/Sea/Road	29173990	18
105311000	1,2,4,5-Benzenetetracarboxylic acid, 96%	100GR	89-05-4	3,172		Air/Sea/Road	29173990	18
105315000	1,2,4,5-Benzenetetracarboxylic acid, 96%	500GR	89-05-4	12,528		Air/Sea/Road	29173990	18
105320025	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	2.5KG	89-32-7	55,103		Air/Sea/Road	29173990	18
105321000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	100GR	89-32-7	4,130		Air/Sea/Road	29173990	18
105325000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	500GR	89-32-7	14,373		Air/Sea/Road	29173990	18
105350050	1,3,5-Benzenetricarboxylic acid, 98%	5GR	554-95-0	2,627		Air/Sea/Road	29173990	18
105350500	1,3,5-Benzenetricarboxylic acid, 98%	50GR	554-95-0	5,115		Air/Sea/Road	29173990	18
105355000	1,3,5-Benzenetricarboxylic acid, 98%	500GR	554-95-0	25,112		Air/Sea/Road	29173990	18
105370010	1,2,4-Benzenetricarboxylic anhydride, 97%	1KG	552-30-7	7,858		Air/Sea/Road	29173990	18
105372500	1,2,4-Benzenetricarboxylic anhydride, 97%	250GR	552-30-7	3,064		Air/Sea/Road	29173990	18

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105380025	Benzethonium chloride, 97%	2.5KG	121-54-0	77,790		Air/Sea/Road	28239000	
105381000	Benzethonium chloride, 97%	100GR	121-54-0	6,164		Air/Sea/Road	28239000	
105385000	Benzethonium chloride, 97%	500GR	121-54-0	19,772		Air/Sea/Road	28239000	
105391000	Benzhydrol, 99%	100GR	91-01-0	4,143		Air/Sea/Road	29062990	18
105395000	Benzhydrol, 99%	500GR	91-01-0	10,893		Air/Sea/Road	29062990	18
105410025	Benzil, 99+%	2.5KG	134-81-6	23,013		Air/Sea/Road	29143990	18
105411000	Benzil, 99+%	100GR	134-81-6	2,299		Air/Sea/Road	29143990	18
105415000	Benzil, 99+%	500GR	134-81-6	5,248		Air/Sea/Road	29143990	18
105460010	Benzo[c]cinnoline, 99%	1GR	230-17-1	6,679		Air/Sea/Road	29333990	18
105480100	2,3-Benzofuran, 99.5%	10ML	271-89-6	6,974		Air/Sea/Road	29329900	18
105480500	2,3-Benzofuran, 99.5%	50ML	271-89-6	27,765		Air/Sea/Road	29329900	18
105500025	Benzoic anhydride, 98%	2.5KG	93-97-0	53,540		Air/Sea/Road	29163990	18
105500250	Benzoic anhydride, 98%	25GR	93-97-0	2,547		Air/Sea/Road	29163990	18
105501000	Benzoic anhydride, 98%	100GR	93-97-0	4,099		Air/Sea/Road	29163990	18
105505000	Benzoic anhydride, 98%	500GR	93-97-0	12,780		Air/Sea/Road	29163990	18
105510025	Benzoin, 98%	2.5KG	119-53-9	22,355		Air/Sea/Road	29145000	18
105511000	Benzoin, 98%	100GR	119-53-9	2,128		Air/Sea/Road	29145000	18
105515000	Benzoin, 98%	500GR	119-53-9	5,385		Air/Sea/Road	29145000	18
105530250	alpha-Benzoin oxime, 98%	25GR	441-38-3	4,629		Air/Sea/Road	29280090	18
105531000	alpha-Benzoin oxime, 98%	100GR	441-38-3	11,494		Air/Sea/Road	29280090	18
105535000	alpha-Benzoin oxime, 98%	500GR	441-38-3	47,169		Air/Sea/Road	29280090	18
105540010	Benzonitrile, 99%, pure	1LT	100-47-0	7,284		Air/Sea/Road	29269000	18
105540025	Benzonitrile, 99%, pure	2.5LT	100-47-0	16,154		Air Cargo/Sea/Road	29269000	18
105550050	Benzo[ghi]perylene, 98+%	5MG	191-24-2	3,524		Air/Sea/Road	29029090	18
105550250	Benzo[ghi]perylene, 98+%	25MG	191-24-2	10,591		Air/Sea/Road	29029090	18
105551000	Benzo[ghi]perylene, 98+%	100MG	191-24-2	35,929		Air/Sea/Road	29029090	18
105560010	Benzophenone, 99%, pure	1KG	119-61-9	5,957		Air/Sea/Road	29143990	18
105560050	Benzophenone, 99%, pure	5KG	119-61-9	16,017		Air/Sea/Road	29143990	18
105565000	Benzophenone, 99%, pure	500GR	119-61-9	4,547		Air/Sea/Road	29143990	18
105570050	Benzophenone hydrazone, 98+%	5GR	5350-57-2	2,149		Air/Sea/Road	29280090	18
105571000	Benzophenone hydrazone, 98+%	100GR	5350-57-2	3,548		Air/Sea/Road	29280090	18
105575000	Benzophenone hydrazone, 98+%	500GR	5350-57-2	11,772		Air/Sea/Road	29280090	18
105590100	Benzopinacole, 98%	10GR	464-72-2	3,137		Air/Sea/Road	29062990	18
105591000	Benzopinacole, 98%	100GR	464-72-2	13,516		Air/Sea/Road	29062990	18
105630010	1,4-Benzoquinone, 99%	1KG	106-51-4	18,865	*	Air/Sea/Road	29146990	18
105630051	1,4-Benzoquinone, 99%	5KG	106-51-4	49,364	*	Air Cargo/Sea/Road	29146990	18
105630250	1,4-Benzoquinone, 99%	25KG	106-51-4	191,200	*	Air Cargo/Sea/Road	29146990	18
105631000	1,4-Benzoquinone, 99%	100GR	106-51-4	3,993	*	Air/Sea/Road	29146990	18
105635000	1,4-Benzoquinone, 99%	500GR	106-51-4	9,857	*	Air/Sea/Road	29146990	18
105660050	2,1,3-Benzothiadiazole, 98%	5GR	273-13-2	4,015		Air/Sea/Road	29349900	18
105660250	2,1,3-Benzothiadiazole, 98%	25GR	273-13-2	14,302		Air/Sea/Road	29349900	18
105661000	2,1,3-Benzothiadiazole, 98%	100GR	273-13-2	42,306		Air/Sea/Road	29349900	18
105680050	Benzoxazole, 97+%	5GR	273-53-0	2,597		Air/Sea/Road	29349900	18
105680250	Benzoxazole, 97+%	25GR	273-53-0	7,315		Air/Sea/Road	29349900	18
105681000	Benzoxazole, 97+%	100GR	273-53-0	25,481		Air/Sea/Road	29349900	18
105690010	1-Benzoylacetone, 98%	1KG	93-91-4	145,438		Air/Sea/Road	29143990	18
105690500	1-Benzoylacetone, 98%	50GR	93-91-4	14,011		Air/Sea/Road	29143990	18
105692500	1-Benzoylacetone, 98%	250GR	93-91-4	42,577		Air/Sea/Road	29143990	18
105700025	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2.5GR	2645-08-1	4,953	*	Air/Sea/Road	29252990	18
105700100	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	10GR	2645-08-1	13,383		Air/Sea/Road	29252990	18
105700500	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	50GR	2645-08-1	55,626	*	Air/Sea/Road	29252990	18
105710010	2-Benzoylbenzoic acid, 98+%	1KG	85-52-9	32,633		Air/Sea/Road	29183090	18
105710250	2-Benzoylbenzoic acid, 98+%	25GR	85-52-9	2,499		Air/Sea/Road	29183090	18
105715000	2-Benzoylbenzoic acid, 98+%	500GR	85-52-9	16,690		Air/Sea/Road	29183090	18
105720050	4-Benzoylbenzoic acid, 99%	5GR	611-95-0	6,726		Air/Sea/Road	29183090	18

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105720250	4-Benzoylbenzoic acid, 99%	25GR	611-95-0	28,710		Air/Sea/Road	29183090	18
105740250	4-Benzoylbutyric acid, 97%	25GR	1501-05-9	12,673		Air/Sea/Road	29183090	18
105750010	Benzoyl chloride, 99%, pure	1LT	98-88-4	6,409		Air/Sea/Road	29163200	18
105750025	Benzoyl chloride, 99%, pure	2.5LT	98-88-4	9,489		Air Cargo/Sea/Road	29163200	18
105760050	Benzoylformic acid, 97%	5GR	611-73-4	4,060		Air/Sea/Road	29183090	18
105760250	Benzoylformic acid, 97%	25GR	611-73-4	11,846		Air/Sea/Road	29183090	18
105761000	Benzoylformic acid, 97%	100GR	611-73-4	33,814		Air/Sea/Road	29183090	18
105765000	Benzoylformic acid, 97%	500GR	611-73-4	126,783		Air/Sea/Road	29183090	18
105771000	Benzoylhydrazine, 98%	100GR	613-94-5	6,042		Air/Sea/Road	29280090	18
105775000	Benzoylhydrazine, 98%	500GR	613-94-5	25,885		Air/Sea/Road	29280090	18
105790250	3-Benzoylpropionic acid, 98%	25GR	2051-95-8	4,303		Air/Sea/Road	29183090	18
105791000	3-Benzoylpropionic acid, 98%	100GR	2051-95-8	11,998		Air/Sea/Road	29183090	18
105795000	3-Benzoylpropionic acid, 98%	500GR	2051-95-8	45,185		Air/Sea/Road	29183090	18
105800250	2-Benzoylpyridine, 99+%	25GR	91-02-1	3,936		Air/Sea/Road	29333990	18
105801000	2-Benzoylpyridine, 99+%	100GR	91-02-1	10,650		Air/Sea/Road	29333990	18
105820010	Benzyl acetate, 99+%	1LT	140-11-4	7,428	*	Air/Sea/Road	29153990	18
105822500	Benzyl acetate, 99+%	250ML	140-11-4	3,011	*	Air/Sea/Road	29153990	18
105830010	Benzylacetone, 99%	1LT	2550-26-7	16,883	*	Air/Sea/Road	29143990	18
105830050	Benzylacetone, 99%	5ML	2550-26-7	1,895	*	Air/Sea/Road	29143990	18
105832500	Benzylacetone, 99%	250ML	2550-26-7	5,693	*	Air/Sea/Road	29143990	18
105850025	Benzylamine, 99%, pure	2.5LT	100-46-9	20,516		Air Cargo/Sea/Road	29214990	18
105850100	Benzylamine, 99%, pure	10LT	100-46-9	POR		Sea/Road	29214990	18
105851000	Benzylamine, 99%, pure	100ML	100-46-9	2,493		Air/Sea/Road	29214990	18
105855000	Benzylamine, 99%, pure	500ML	100-46-9	6,576		Air/Sea/Road	29214990	18
105860010	Benzyl benzoate, 99+%	1LT	120-51-4	8,639		Air/Sea/Road	29163190	18
105860051	Benzyl benzoate, 99+%	5LT	120-51-4	29,863		Air/Sea/Road	29163190	18
105862500	Benzyl benzoate, 99+%	250ML	120-51-4	3,487		Air/Sea/Road	29163190	18
105870010	Benzyl bromide, 98%	1LT	100-39-0	51,583		Air Cargo/Sea/Road	29039990	18
105871000	Benzyl bromide, 98%	100ML	100-39-0	7,174		Air/Sea/Road	29039990	18
105875000	Benzyl bromide, 98%	500ML	100-39-0	26,302		Air/Sea/Road	29039990	18
105890250	Benzyl carbamate, 98%	25GR	621-84-1	3,645		Air/Sea/Road	29224990	18
105891000	Benzyl carbamate, 98%	100GR	621-84-1	9,618		Air/Sea/Road	29224990	18
105900250	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	25GR	1454-53-1	4,546		Air/Sea/Road	29333990	18
105901000	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	100GR	1454-53-1	14,482		Air/Sea/Road	29333990	18
105941000	N-Benzylethanolamine, 96%	100ML	104-63-2	1,971		Air/Sea/Road	29221990	18
105945000	N-Benzylethanolamine, 96%	500ML	104-63-2	6,494		Air/Sea/Road	29221990	18
105950100	N-Benzylglycine ethyl ester, 96%	10GR	6436-90-4	4,180		Air/Sea/Road	29224990	18
105950500	N-Benzylglycine ethyl ester, 96%	50GR	6436-90-4	14,430		Air/Sea/Road	29224990	18
105960050	Benzylhydrazine dihydrochloride, 97%	5GR	20570-96-1	4,366		Air/Sea/Road	29280090	18
105960250	Benzylhydrazine dihydrochloride, 97%	25GR	20570-96-1	14,992		Air/Sea/Road	29280090	18
105961000	Benzylhydrazine dihydrochloride, 97%	100GR	20570-96-1	54,117		Air/Sea/Road	29280090	18
105970050	O-Benzylhydroxylamine hydrochloride, 99%	5GR	2687-43-6	3,441		Air/Sea/Road	29225090	18
105970250	O-Benzylhydroxylamine hydrochloride, 99%	25GR	2687-43-6	10,059		Air/Sea/Road	29225090	18
105971000	O-Benzylhydroxylamine hydrochloride, 99%	100GR	2687-43-6	31,059		Air/Sea/Road	29225090	18
105980050	Benzyl 4-hydroxyphenyl ketone, 97%	5GR	2491-32-9	10,860		Air/Sea/Road	29145000	18
105980250	Benzyl 4-hydroxyphenyl ketone, 97%	25GR	2491-32-9	46,468		Air/Sea/Road	29145000	18
105990010	4-Benzyl-4-hydroxypiperidine, 95%	1GR	51135-96-7	3,630		Air/Sea/Road	29333990	18
105990050	4-Benzyl-4-hydroxypiperidine, 95%	5GR	51135-96-7	11,477		Air/Sea/Road	29333990	18
106010050	N-Benzylidenemethylamine, 99%	5GR	622-29-7	4,225		Air/Sea/Road	29252990	18
106010250	N-Benzylidenemethylamine, 99%	25GR	622-29-7	16,115		Air/Sea/Road	29252990	18
106011000	N-Benzylidenemethylamine, 99%	100GR	622-29-7	58,192		Air/Sea/Road	29252990	18
106040050	N-Methylbenzylamine, 97%	5ML	103-67-3	1,906		Air/Sea/Road	29214990	18
106045000	N-Methylbenzylamine, 97%	500ML	103-67-3	8,416		Air/Sea/Road	29214990	18
106071000	3-Benzyloxybenzaldehyde, 98%	100GR	1700-37-4	21,388		Air/Sea/Road	29124999	18
106090050	5-Benzyloxyindole, 95%	5GR	1215-59-4	5,680		Air/Sea/Road	29339900	18
106090250	5-Benzyloxyindole, 95%	25GR	1215-59-4	17,278		Air/Sea/Road	29339900	18

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106110010	5-Benzyloxytryptamine hydrochloride, 98%	1GR	52055-23-9	15,429		Air/Sea/Road	29339900	18
106110050	5-Benzyloxytryptamine hydrochloride, 98%	5GR	52055-23-9	62,947		Air/Sea/Road	29339900	18
106112500	5-Benzyloxytryptamine hydrochloride, 98%	250MG	52055-23-9	5,706		Air/Sea/Road	29339900	18
106131000	N-Benzyl-4-piperidone, 99%	100ML	3612-20-2	8,850		Air/Sea/Road	29333990	18
106132500	N-Benzyl-4-piperidone, 99%	250ML	3612-20-2	17,617		Air/Sea/Road	29333990	18
106160050	4-Benzylpyridine, 97%	5ML	2116-65-6	1,492		Air/Sea/Road	29333990	18
106161000	4-Benzylpyridine, 97%	100ML	2116-65-6	2,217		Air/Sea/Road	29333990	18
106200010	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	1LT	100-85-6	11,008	*	Air/Sea/Road	28239000	
106200051	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	5LT	100-85-6	36,439	*	Air/Sea/Road	28239000	
106202500	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	250ML	100-85-6	4,577	*	Air/Sea/Road	28239000	
106210250	Benzyltriphenylphosphonium chloride, 99%	25GR	1100-88-5	2,640		Air/Sea/Road	29313900	18
106211000	Benzyltriphenylphosphonium chloride, 99%	100GR	1100-88-5	6,865		Air/Sea/Road	29313900	18
106215000	Benzyltriphenylphosphonium chloride, 99%	500GR	1100-88-5	23,825		Air/Sea/Road	29313900	18
106230050	Bibenzyl, 99%	5GR	103-29-7	2,939		Air/Sea/Road	29029090	18
106230250	Bibenzyl, 99%	25GR	103-29-7	4,657		Air/Sea/Road	29029090	18
106231000	Bibenzyl, 99%	100GR	103-29-7	11,067		Air/Sea/Road	29029090	18
106235000	Bibenzyl, 99%	500GR	103-29-7	44,972		Air/Sea/Road	29029090	18
106250010	Biphenyl, 99%	1KG	92-52-4	4,859		Air/Sea/Road	29029090	18
106250050	Biphenyl, 99%	5KG	92-52-4	15,620		Air/Sea/Road	29029090	18
106252500	Biphenyl, 99%	250GR	92-52-4	2,560		Air/Sea/Road	29029090	18
106260050	4-Biphenylcarboxaldehyde, 99%	5GR	3218-36-8	3,142		Air/Sea/Road	29122990	18
106260250	4-Biphenylcarboxaldehyde, 99%	25GR	3218-36-8	9,024		Air/Sea/Road	29122990	18
106261000	4-Biphenylcarboxaldehyde, 99%	100GR	3218-36-8	29,055		Air/Sea/Road	29122990	18
106270250	2-Biphenylcarboxylic acid, 98%	25GR	947-84-2	5,172		Air/Sea/Road	29163990	18
106271000	2-Biphenylcarboxylic acid, 98%	100GR	947-84-2	16,577		Air/Sea/Road	29163990	18
106280250	4-Biphenylcarboxylic acid, 99%	25GR	92-92-2	4,764		Air/Sea/Road	29163990	18
106281000	4-Biphenylcarboxylic acid, 99%	100GR	92-92-2	14,686		Air/Sea/Road	29163990	18
106285000	4-Biphenylcarboxylic acid, 99%	500GR	92-92-2	70,047		Air/Sea/Road	29163990	18
106300010	2,2'-Biquinoline, 98%	1GR	119-91-5	4,625		Air/Sea/Road	29334900	18
106300050	2,2'-Biquinoline, 98%	5GR	119-91-5	16,260		Air/Sea/Road	29334900	18
106321000	Bis(2-chloroethyl)amine hydrochloride, 98%	100GR	821-48-7	6,952		Air/Sea/Road	29211990	18
106370050	Methylthymol blue, tetrasodium salt, pure, water soluble	5GR	1945-77-3	7,119		Air/Sea/Road	32041990	18
106470010	1,2-Bis(4-pyridyl)ethane, 97%	1GR	4916-57-8	5,489		Air/Sea/Road	29333990	18
106470100	1,2-Bis(4-pyridyl)ethane, 97%	10GR	4916-57-8	20,357		Air/Sea/Road	29333990	18
106520050	Biuret, 97%, extra pure	5GR	108-19-0	2,332		Air/Sea/Road	29241900	18
106520250	Biuret, 97%, extra pure	25GR	108-19-0	6,700		Air/Sea/Road	29241900	18
106521000	Biuret, 97%, extra pure	100GR	108-19-0	18,690		Air/Sea/Road	29241900	18
106550025	L-Bornyl acetate, 95%	2.5KG	5655-61-8	77,386		Air/Sea/Road	29153990	18
106550050	L-Bornyl acetate, 95%	5GR	5655-61-8	3,181		Air/Sea/Road	29153990	18
106551000	L-Bornyl acetate, 95%	100GR	5655-61-8	6,640		Air/Sea/Road	29153990	18
106555000	L-Bornyl acetate, 95%	500GR	5655-61-8	25,666		Air/Sea/Road	29153990	18
106570010	Bromoacetic acid, 98+%	1KG	79-08-3	13,909		Air/Sea/Road	29159090	18
106570025	Bromoacetic acid, 98+%	2.5KG	79-08-3	24,639		Air/Sea/Road	29159090	18
106570100	Bromoacetic acid, 98+%	10KG	79-08-3	POR		Sea/Road	29159090	18
106572500	Bromoacetic acid, 98+%	250GR	79-08-3	5,602		Air/Sea/Road	29159090	18
106580050	3'-Bromoacetophenone, 97%	5GR	2142-63-4	2,028		Air/Sea/Road	29147990	
106580250	3'-Bromoacetophenone, 97%	25GR	2142-63-4	5,220		Air/Sea/Road	29147990	
106581000	3'-Bromoacetophenone, 97%	100GR	2142-63-4	16,047		Air/Sea/Road	29147990	
106590250	4'-Bromoacetophenone, 98%	25GR	99-90-1	2,618		Air/Sea/Road	29147990	
106591000	4'-Bromoacetophenone, 98%	100GR	99-90-1	5,921		Air/Sea/Road	29147990	
106595000	4'-Bromoacetophenone, 98%	500GR	99-90-1	24,365		Air/Sea/Road	29147990	
106601000	Bromoacetyl bromide, 98%	100ML	598-21-0	12,526		Air/Sea/Road	29159090	18
106605000	Bromoacetyl bromide, 98%	500ML	598-21-0	46,959		Air/Sea/Road	29159090	18
106610250	2-Bromoaniline, 98%	25GR	615-36-1	5,708		Air/Sea/Road	29214290	18
106611000	2-Bromoaniline, 98%	100GR	615-36-1	10,939		Air/Sea/Road	29214290	18
106615000	2-Bromoaniline, 98%	500GR	615-36-1	43,876		Air/Sea/Road	29214290	18
106620250	3-Bromoanisole, 99+%	25ML	2398-37-0	6,157		Air/Sea/Road	29093090	18
106621000	3-Bromoanisole, 99+%	100ML	2398-37-0	12,189		Air/Sea/Road	29093090	18
106631000	4-Bromoanisole, 98%	100ML	104-92-7	5,784		Air/Sea/Road	29093090	18
106635000	4-Bromoanisole, 98%	500ML	104-92-7	18,399		Air/Sea/Road	29093090	18

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106640050	9-Bromoanthracene, 96%	5GR	1564-64-3	4,701		Air/Sea/Road	29039990	18
106640250	9-Bromoanthracene, 96%	25GR	1564-64-3	14,452		Air/Sea/Road	29039990	18
106650100	2-Bromobenzaldehyde, 97%	10ML	6630-33-7	5,738		Air/Sea/Road	29130090	18
106650250	2-Bromobenzaldehyde, 97%	25ML	6630-33-7	8,188		Air/Sea/Road	29130090	18
106651000	2-Bromobenzaldehyde, 97%	100ML	6630-33-7	23,314		Air/Sea/Road	29130090	18
106660250	3-Bromobenzaldehyde, 96%	25ML	3132-99-8	4,596		Air/Sea/Road	29130090	18
106661000	3-Bromobenzaldehyde, 96%	100ML	3132-99-8	12,180		Air/Sea/Road	29130090	18
106670250	4-Bromobenzaldehyde, 99%	25GR	1122-91-4	6,583		Air/Sea/Road	29130090	18
106671000	4-Bromobenzaldehyde, 99%	100GR	1122-91-4	17,506		Air/Sea/Road	29130090	18
106675000	4-Bromobenzaldehyde, 99%	500GR	1122-91-4	64,029		Air/Sea/Road	29130090	18
106680010	Bromobenzene, 99%, pure	1LT	108-86-1	11,633		Air/Sea/Road	29039990	18
106680025	Bromobenzene, 99%, pure	2.5LT	108-86-1	18,045		Air/Sea/Road	29039990	18
106680100	Bromobenzene, 99%, pure	10LT	108-86-1	POR		Sea/Road	29039990	18
106682500	Bromobenzene, 99%, pure	250ML	108-86-1	3,682		Air/Sea/Road	29039990	18
106690100	2-Bromobenzonitrile, 99%	10GR	2042-37-7	9,851		Air/Sea/Road	29269000	18
106700025	3-Bromobenzonitrile, 99%	2.5GR	6952-59-6	3,272		Air/Sea/Road	29269000	18
106700100	3-Bromobenzonitrile, 99%	10GR	6952-59-6	7,113		Air/Sea/Road	29269000	18
106701000	3-Bromobenzonitrile, 99%	100GR	6952-59-6	41,320		Air/Sea/Road	29269000	18
106710100	4-Bromobenzonitrile, 98%	10GR	623-00-7	3,587		Air/Sea/Road	29269000	18
106710500	4-Bromobenzonitrile, 98%	50GR	623-00-7	13,718		Air/Sea/Road	29269000	18
106720250	4-Bromobenzophenone, 97%	25GR	90-90-4	5,230		Air/Sea/Road	29147990	
106721000	4-Bromobenzophenone, 97%	100GR	90-90-4	11,538		Air/Sea/Road	29147990	
106730250	2-Bromobenzotrifluoride, 99%	25GR	392-83-6	3,626		Air/Sea/Road	29039990	18
106731000	2-Bromobenzotrifluoride, 99%	100GR	392-83-6	10,033		Air/Sea/Road	29039990	18
106735000	2-Bromobenzotrifluoride, 99%	500GR	392-83-6	44,373		Air/Sea/Road	29039990	18
106740500	3-Bromobenzotrifluoride, 99%	50ML	401-78-5	5,630		Air/Sea/Road	29039990	18
106742500	3-Bromobenzotrifluoride, 99%	250ML	401-78-5	25,503		Air/Sea/Road	29039990	18
106750100	2-Bromobenzoyl chloride, 98%	10ML	7154-66-7	6,585		Air/Sea/Road	29163990	18
106750500	2-Bromobenzoyl chloride, 98%	50ML	7154-66-7	21,545		Air/Sea/Road	29163990	18
106760100	4-Bromobenzoyl chloride, 98%	10GR	586-75-4	4,329		Air/Sea/Road	29163990	18
106760250	4-Bromobenzoyl chloride, 98%	25GR	586-75-4	8,255		Air/Sea/Road	29163990	18
106761000	4-Bromobenzoyl chloride, 98%	100GR	586-75-4	26,424		Air/Sea/Road	29163990	18
106770010	1-Bromobutane, 99%	1LT	109-65-9	11,034		Air/Sea/Road	29033990	18
106770025	1-Bromobutane, 99%	2.5LT	109-65-9	18,427		Air/Sea/Road	29033990	18
106770100	1-Bromobutane, 99%	10LT	109-65-9	POR		Sea/Road	29033990	18
106770500	1-Bromobutane, 99%	50ML	109-65-9	1,654		Air/Sea/Road	29033990	18
106772500	1-Bromobutane, 99%	250ML	109-65-9	5,369		Air/Sea/Road	29033990	18
106780025	2-Bromobutane, 99+%	2.5LT	78-76-2	32,837		Air/Sea/Road	29033990	18
106781000	2-Bromobutane, 99+%	100ML	78-76-2	3,122		Air/Sea/Road	29033990	18
106785000	2-Bromobutane, 99+%	500ML	78-76-2	10,133		Air/Sea/Road	29033990	18
106800050	4-Bromobutyronitrile, 97%	5ML	5332-06-9	3,919		Air/Sea/Road	29269000	18
106800250	4-Bromobutyronitrile, 97%	25ML	5332-06-9	12,582		Air/Sea/Road	29269000	18
106820250	2-Bromochlorobenzene, 98.5%	25ML	694-80-4	6,603		Air/Sea/Road	29039990	18
106821000	2-Bromochlorobenzene, 98.5%	100ML	694-80-4	13,813		Air/Sea/Road	29039990	18
106830010	4-Bromochlorobenzene, 99%	1KG	106-39-8	11,442		Air/Sea/Road	29039990	18
106830500	4-Bromochlorobenzene, 99%	50GR	106-39-8	2,039		Air/Sea/Road	29039990	18
106831000	4-Bromochlorobenzene, 99%	100GR	106-39-8	2,202		Air/Sea/Road	29039990	18
106835000	4-Bromochlorobenzene, 99%	500GR	106-39-8	6,175		Air/Sea/Road	29039990	18
106840250	1-Bromo-4-chlorobutane, 99%	25GR	6940-78-9	3,498	*	Air/Sea/Road	29037900	18
106841000	1-Bromo-4-chlorobutane, 99%	100GR	6940-78-9	9,490	*	Air/Sea/Road	29037900	18
106850250	4'-Bromo-4-chlorobutyrophenone, 97%	25GR	4559-96-0	4,768		Air/Sea/Road	29147990	
106851000	4'-Bromo-4-chlorobutyrophenone, 97%	100GR	4559-96-0	14,530		Air/Sea/Road	29147990	
106860010	1-Bromo-3-chloropropane, 99%	1LT	109-70-6	13,220	*	Air/Sea/Road	29037900	18
106860025	1-Bromo-3-chloropropane, 99%	2.5LT	109-70-6	28,150	*	Air/Sea/Road	29037900	18
106860501	1-Bromo-3-chloropropane, 99%	50ML	109-70-6	1,687	*	Air/Sea/Road	29037900	18
106862500	1-Bromo-3-chloropropane, 99%	250ML	109-70-6	4,269	*	Air/Sea/Road	29037900	18
106870100	4-Bromo-3,5-dimethylphenol, 99%	10GR	7463-51-6	6,349		Air/Sea/Road	29081900	18
106870250	4-Bromo-3,5-dimethylphenol, 99%	25GR	7463-51-6	11,935		Air/Sea/Road	29081900	18
106871000	4-Bromo-3,5-dimethylphenol, 99%	100GR	7463-51-6	37,114		Air/Sea/Road	29081900	18
106875000	4-Bromo-3,5-dimethylphenol, 99%	500GR	7463-51-6	145,770		Air/Sea/Road	29081900	18
106890050	4-Bromodiphenyl ether, 99%	5GR	101-55-3	2,430		Air/Sea/Road	29093090	18
106890250	4-Bromodiphenyl ether, 99%	25GR	101-55-3	7,122		Air/Sea/Road	29093090	18
106910010	1-Bromododecane, 98%	1LT	143-15-7	10,359		Air/Sea/Road	29033990	18

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106910025	1-Bromododecane, 98%	2.5LT	143-15-7	23,812		Air/Sea/Road	29033990	18
106912500	1-Bromododecane, 98%	250ML	143-15-7	4,193		Air/Sea/Road	29033990	18
106920010	2-Bromoethanol, 97%	1LT	540-51-2	85,884	*	Air/Sea/Road	29055900	18
106920050	2-Bromoethanol, 97%	5ML	540-51-2	5,057	*	Air/Sea/Road	29055900	18
106921000	2-Bromoethanol, 97%	100ML	540-51-2	15,012	*	Air/Sea/Road	29055900	18
106922500	2-Bromoethanol, 97%	250ML	540-51-2	26,916	*	Air/Sea/Road	29055900	18
106930010	2-Bromoethylamine hydrobromide, 99%	1KG	2576-47-8	65,718		Air/Sea/Road	29211990	18
106930025	2-Bromoethylamine hydrobromide, 99%	2.5KG	2576-47-8	105,106		Air/Sea/Road	29211990	18
106930250	2-Bromoethylamine hydrobromide, 99%	25GR	2576-47-8	4,243		Air/Sea/Road	29211990	18
106931000	2-Bromoethylamine hydrobromide, 99%	100GR	2576-47-8	9,130		Air/Sea/Road	29211990	18
106932500	2-Bromoethylamine hydrobromide, 99%	250GR	2576-47-8	16,616		Air/Sea/Road	29211990	18
106935000	2-Bromoethylamine hydrobromide, 99%	500GR	2576-47-8	29,042		Air/Sea/Road	29211990	18
106940025	(2-Bromoethyl)benzene, 98%	2.5LT	103-63-9	57,860		Air/Sea/Road	29039990	18
106941000	(2-Bromoethyl)benzene, 98%	100ML	103-63-9	3,780		Air/Sea/Road	29039990	18
106945000	(2-Bromoethyl)benzene, 98%	500ML	103-63-9	13,131		Air/Sea/Road	29039990	18
106970250	N-(2-Bromoethyl)phthalimide, 97%	25GR	574-98-1	3,300		Air/Sea/Road	29251900	18
106971000	N-(2-Bromoethyl)phthalimide, 97%	100GR	574-98-1	9,475		Air/Sea/Road	29251900	18
106975000	N-(2-Bromoethyl)phthalimide, 97%	500GR	574-98-1	36,025		Air/Sea/Road	29251900	18
106990100	2-Bromofluorobenzene, 99%	10ML	1072-85-1	4,560		Air/Sea/Road	29039990	18
106990500	2-Bromofluorobenzene, 99%	50ML	1072-85-1	18,025		Air/Sea/Road	29039990	18
107000250	3-Bromofluorobenzene, 99%	25ML	1073-06-9	4,488		Air/Sea/Road	29039990	18
107001000	3-Bromofluorobenzene, 99%	100ML	1073-06-9	13,694		Air/Sea/Road	29039990	18
107005000	3-Bromofluorobenzene, 99%	500ML	1073-06-9	50,980		Air/Sea/Road	29039990	18
107010100	4-Bromofluorobenzene, 99%	10ML	460-00-4	2,449		Air/Sea/Road	29039990	18
107011000	4-Bromofluorobenzene, 99%	100ML	460-00-4	7,619		Air/Sea/Road	29039990	18
107015000	4-Bromofluorobenzene, 99%	500ML	460-00-4	35,343		Air/Sea/Road	29039990	18
107020250	5-Bromofuroic acid, 99%	25GR	585-70-6	5,958		Air/Sea/Road	29329900	18
107021000	5-Bromofuroic acid, 99%	100GR	585-70-6	20,702		Air/Sea/Road	29329900	18
107030010	1-Bromoheptane, 99%	1LT	629-04-9	20,655		Air/Sea/Road	29033990	18
107030050	1-Bromoheptane, 99%	5ML	629-04-9	1,752		Air/Sea/Road	29033990	18
107032500	1-Bromoheptane, 99%	250ML	629-04-9	7,139		Air/Sea/Road	29033990	18
107040025	1-Bromohexane, 99+%	2.5LT	111-25-1	21,547		Air/Sea/Road	29033990	18
107040100	1-Bromohexane, 99+%	10LT	111-25-1	72,724		Air/Sea/Road	29033990	18
107045000	1-Bromohexane, 99+%	500ML	111-25-1	7,143		Air/Sea/Road	29033990	18
107050100	2-Bromo-1-indanol, 99%	10GR	5400-80-6	4,403		Air/Sea/Road	29062990	18
107050500	2-Bromo-1-indanol, 99%	50GR	5400-80-6	16,078		Air/Sea/Road	29062990	18
107052500	2-Bromo-1-indanol, 99%	250GR	5400-80-6	75,193		Air/Sea/Road	29062990	18
107060050	5-Bromoindole, 99%	5GR	10075-50-0	2,249		Air/Sea/Road	29339900	18
107060250	5-Bromoindole, 99%	25GR	10075-50-0	8,887		Air/Sea/Road	29339900	18
107061000	5-Bromoindole, 99%	100GR	10075-50-0	28,582		Air/Sea/Road	29339900	18
107070010	5-Bromoindole-3-acetic acid, 99%	1GR	40432-84-6	12,287		Air/Sea/Road	29339900	18
107072500	5-Bromoindole-3-acetic acid, 99%	250MG	40432-84-6	4,627		Air/Sea/Road	29339900	18
107090010	4-Bromoisoquinoline, 98%	1GR	1532-97-4	2,440		Air/Sea/Road	29334900	18
107090100	4-Bromoisoquinoline, 98%	10GR	1532-97-4	7,677		Air/Sea/Road	29334900	18
107110100	4-Bromomandelic acid, 96%	10GR	6940-50-7	8,363		Air/Sea/Road	29181990	18
107121000	2-Bromomesitylene, 99%	100ML	576-83-0	10,760		Air/Sea/Road	29039990	18
107150025	1-Bromonaphthalene, 96%	2.5LT	90-11-9	103,414		Air/Sea/Road	29039990	18
107151000	1-Bromonaphthalene, 96%	100ML	90-11-9	8,010		Air/Sea/Road	29039990	18
107155000	1-Bromonaphthalene, 96%	500ML	90-11-9	31,676		Air/Sea/Road	29039990	18
107160250	1-Bromo-2-naphthol, 98%	25GR	573-97-7	5,228		Air/Sea/Road	29081900	18
107161000	1-Bromo-2-naphthol, 98%	100GR	573-97-7	15,937		Air/Sea/Road	29081900	18
107170250	6-Bromo-2-naphthol, 97%	25GR	15231-91-1	6,722		Air/Sea/Road	29081900	18
107171000	6-Bromo-2-naphthol, 97%	100GR	15231-91-1	21,130		Air/Sea/Road	29081900	18
107180010	2-Bromo-5-nitrothiazole, 98%	1GR	3034-48-8	3,506		Air/Sea/Road	29341000	18
107180050	2-Bromo-5-nitrothiazole, 98%	5GR	3034-48-8	10,826		Air/Sea/Road	29341000	18
107180250	2-Bromo-5-nitrothiazole, 98%	25GR	3034-48-8	46,025		Air/Sea/Road	29341000	18
107200250	1-Bromononane, 97%	25GR	693-58-3	2,636		Air/Sea/Road	29033990	18
107201000	1-Bromononane, 97%	100GR	693-58-3	7,888		Air/Sea/Road	29033990	18
107205000	1-Bromononane, 97%	500GR	693-58-3	32,598		Air/Sea/Road	29033990	18
107220050	Bromopentafluorobenzene, 99%	5ML	344-04-7	4,234		Air/Sea/Road	29039990	18
107220250	Bromopentafluorobenzene, 99%	25ML	344-04-7	13,802		Air/Sea/Road	29039990	18
107221000	Bromopentafluorobenzene, 99%	100ML	344-04-7	44,412		Air/Sea/Road	29039990	18
107231000	2-Bromopentane, 90%, tech.	100ML	107-81-3	6,640		Air/Sea/Road	29033990	18

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107235000	2-Bromopentane, 90%, tech.	500ML	107-81-3	29,520		Air/Sea/Road	29033990	18
107240100	9-Bromophenanthrene, 96%	10GR	573-17-1	4,381		Air/Sea/Road	29039990	18
107240250	9-Bromophenanthrene, 96%	25GR	573-17-1	8,429		Air/Sea/Road	29039990	18
107241000	9-Bromophenanthrene, 96%	100GR	573-17-1	29,930		Air/Sea/Road	29039990	18
107250050	beta-Bromophenetole, 98%	5GR	589-10-6	3,203		Air/Sea/Road	29093090	18
107251000	beta-Bromophenetole, 98%	100GR	589-10-6	26,020		Air/Sea/Road	29093090	18
107270050	DL-alpha-Bromophenylacetic acid, 97%	5GR	4870-65-9	3,111		Air/Sea/Road	29163990	18
107270250	DL-alpha-Bromophenylacetic acid, 97%	25GR	4870-65-9	10,333		Air/Sea/Road	29163990	18
107271000	DL-alpha-Bromophenylacetic acid, 97%	100GR	4870-65-9	33,523		Air/Sea/Road	29163990	18
107280050	4-Bromophenylboronic acid, 98%	5GR	5467-74-3	5,936		Air/Sea/Road	29319090	18
107280250	4-Bromophenylboronic acid, 98%	25GR	5467-74-3	25,299		Air/Sea/Road	29319090	18
107290050	1-Bromo-3-phenylpropane, 98%	5ML	637-59-2	2,393		Air/Sea/Road	29039990	18
107291000	1-Bromo-3-phenylpropane, 98%	100ML	637-59-2	14,415		Air/Sea/Road	29039990	18
107295000	1-Bromo-3-phenylpropane, 98%	500ML	637-59-2	53,188		Air/Sea/Road	29039990	18
107310010	1-Bromopropane, 99%	1LT	106-94-5	8,133	*	Air/Sea/Road	29033990	18
107310025	1-Bromopropane, 99%	2.5LT	106-94-5	19,291	*	Air/Sea/Road	29033990	18
107312500	1-Bromopropane, 99%	250ML	106-94-5	3,274	*	Air/Sea/Road	29033990	18
107315000	1-Bromopropane, 99%	500ML	106-94-5	5,176	*	Air/Sea/Road	29033990	18
107320010	2-Bromopropane, 99%	1LT	75-26-3	13,865		Air/Sea/Road	29033990	18
107320025	2-Bromopropane, 99%	2.5LT	75-26-3	26,415		Air Cargo/Sea/Road	29033990	18
107320100	2-Bromopropane, 99%	10LT	75-26-3	POR		Sea/Road	29033990	18
107322500	2-Bromopropane, 99%	250ML	75-26-3	5,782		Air/Sea/Road	29033990	18
107340100	2-Bromopropene, 99%, stabilized	10ML	557-93-7	9,024		Air/Sea/Road	29033990	18
107340500	2-Bromopropene, 99%, stabilized	50ML	557-93-7	37,549		Air/Sea/Road	29033990	18
107350010	DL-2-Bromopropionic acid, 99%	1KG	598-72-1	10,965		Air/Sea/Road	29155000	18
107350025	DL-2-Bromopropionic acid, 99%	2.5KG	598-72-1	24,237		Air Cargo/Sea/Road	29155000	18
107352500	DL-2-Bromopropionic acid, 99%	250GR	598-72-1	4,245		Air/Sea/Road	29155000	18
107380250	3-Bromopropylamine hydrobromide, 98%	25GR	5003-71-4	5,170		Air/Sea/Road	29211990	18
107381000	3-Bromopropylamine hydrobromide, 98%	100GR	5003-71-4	14,002		Air/Sea/Road	29211990	18
107390250	N-(3-Bromopropyl)phthalimide, 98%	25GR	5460-29-7	3,704		Air/Sea/Road	29251900	18
107391000	N-(3-Bromopropyl)phthalimide, 98%	100GR	5460-29-7	10,552		Air/Sea/Road	29251900	18
107400250	2-Bromopyridine, 99%	25ML	109-04-6	5,007		Air/Sea/Road	29333990	18
107401000	2-Bromopyridine, 99%	100ML	109-04-6	14,282		Air/Sea/Road	29333990	18
107405000	2-Bromopyridine, 99%	500ML	109-04-6	55,928		Air/Sea/Road	29333990	18
107410250	3-Bromopyridine, 99%	25ML	626-55-1	6,713		Air/Sea/Road	29333990	18
107411000	3-Bromopyridine, 99%	100ML	626-55-1	20,116		Air/Sea/Road	29333990	18
107420010	4-Bromopyridine hydrochloride, 98%	1GR	19524-06-2	2,797		Air/Sea/Road	29333990	18
107420050	4-Bromopyridine hydrochloride, 98%	5GR	19524-06-2	8,839		Air/Sea/Road	29333990	18
107420250	4-Bromopyridine hydrochloride, 98%	25GR	19524-06-2	32,759		Air/Sea/Road	29333990	18
107430050	4-Bromoresorcinol, 98%	5GR	6626-15-9	9,790		Air/Sea/Road	29081900	18
107430250	4-Bromoresorcinol, 98%	25GR	6626-15-9	42,525		Air/Sea/Road	29081900	18
107450010	N-Bromosuccinimide, 99%	1KG	128-08-5	15,205		Air/Sea/Road	29251900	18
107450050	N-Bromosuccinimide, 99%	5KG	128-08-5	59,430		Air Cargo/Sea/Road	29251900	18
107450100	N-Bromosuccinimide, 99%	10GR	128-08-5	3,669		Air/Sea/Road	29251900	18
107451000	N-Bromosuccinimide, 99%	100GR	128-08-5	3,617		Air/Sea/Road	29251900	18
107455000	N-Bromosuccinimide, 99%	500GR	128-08-5	9,521		Air/Sea/Road	29251900	18
107460050	4-Bromothiophenol, 95%	5GR	106-53-6	3,383		Air/Sea/Road	29309099	18
107460250	4-Bromothiophenol, 95%	25GR	106-53-6	12,675		Air/Sea/Road	29309099	18
107461000	4-Bromothiophenol, 95%	100GR	106-53-6	37,596		Air/Sea/Road	29309099	18
107470250	2-Bromotoluene, 99%	25ML	95-46-5	5,102		Air/Sea/Road	29039990	18
107471000	2-Bromotoluene, 99%	100ML	95-46-5	11,657		Air/Sea/Road	29039990	18
107481000	4-Bromotoluene, 99%	100ML	106-38-7	4,475		Air/Sea/Road	29039990	18
107485000	4-Bromotoluene, 99%	500ML	106-38-7	12,543		Air/Sea/Road	29039990	18
107491000	Bromotrichloromethane, 99%	100ML	75-62-7	5,085	*	Air/Sea/Road	29037800	18
107492500	Bromotrichloromethane, 99%	250ML	75-62-7	8,324	*	Air/Sea/Road	29037800	18
107510010	5-Bromo-DL-tryptophan, 99%	1GR	6548-09-0	24,396		Air/Sea/Road	29339900	18
107510050	5-Bromo-DL-tryptophan, 99%	5GR	6548-09-0	107,483		Air/Sea/Road	29339900	18
107515000	5-Bromo-DL-tryptophan, 99%	500MG	6548-09-0	16,154		Air/Sea/Road	29339900	18

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107540050	4-Bromoveratrole, 97%	5GR	2859-78-1	2,792		Air/Sea/Road	29093090	18
107540250	4-Bromoveratrole, 97%	25GR	2859-78-1	7,957		Air/Sea/Road	29093090	18
107541000	4-Bromoveratrole, 97%	100GR	2859-78-1	28,058		Air/Sea/Road	29093090	18
107560250	alpha-Bromo-m-xylene, 96%	25GR	620-13-3	7,004		Air Cargo/Sea/Road	29039990	18
107561000	alpha-Bromo-m-xylene, 96%	100GR	620-13-3	24,598		Air Cargo/Sea/Road	29039990	18
107570050	alpha-Bromo-p-xylene, 98%	5GR	104-81-4	3,400		Air Cargo/Sea/Road	29039990	18
107570250	alpha-Bromo-p-xylene, 98%	25GR	104-81-4	6,609		Air Cargo/Sea/Road	29039990	18
107571000	alpha-Bromo-p-xylene, 98%	100GR	104-81-4	19,369		Air/Sea/Road	29039990	18
107580050	3-Bromo-o-xylene, 99%	5GR	576-23-8	3,011		Air/Sea/Road	29039990	18
107610025	Butadiene sulfone, 98%	2.5KG	77-79-2	33,595		Air/Sea/Road	29349900	18
107611000	Butadiene sulfone, 98%	100GR	77-79-2	2,618		Air/Sea/Road	29349900	18
107615000	Butadiene sulfone, 98%	500GR	77-79-2	8,318		Air/Sea/Road	29349900	18
107620010	(±)-1,3-Butanediol, 99%, extra pure	1LT	107-88-0	4,976		Air/Sea/Road	29053990	18
107620025	(±)-1,3-Butanediol, 99%, extra pure	2.5LT	107-88-0	8,203		Air/Sea/Road	29053990	18
107620100	(±)-1,3-Butanediol, 99%, extra pure	10LT	107-88-0	27,511		Air/Sea/Road	29053990	18
107622500	(±)-1,3-Butanediol, 99%, extra pure	250ML	107-88-0	2,243		Air/Sea/Road	29053990	18
107630010	1,4-Butanediol, 99+%	1LT	110-63-4	4,385	*	Air/Sea/Road	29053990	18
107630025	1,4-Butanediol, 99+%	2.5LT	110-63-4	8,198	*	Air/Sea/Road	29053990	18
107630100	1,4-Butanediol, 99+%	10LT	110-63-4	22,546	*	Air/Sea/Road	29053990	18
107640010	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	1LT	513-85-9	54,897		Air/Sea/Road	29053990	18
107640025	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	2.5LT	513-85-9	114,188		Air/Sea/Road	29053990	18
107642500	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	250ML	513-85-9	18,423		Air/Sea/Road	29053990	18
107650050	2,3-Butanedione, 99%	5ML	431-03-8	3,924		Air/Sea/Road	29141990	18
107651000	2,3-Butanedione, 99%	100ML	431-03-8	7,677		Air/Sea/Road	29141990	18
107655000	2,3-Butanedione, 99%	500ML	431-03-8	14,119		Air/Sea/Road	29141990	18
107670250	1,4-Butane sultone, 99+%	25ML	1633-83-6	5,534		Air/Sea/Road	29309099	18
107671000	1,4-Butane sultone, 99+%	100ML	1633-83-6	12,565		Air/Sea/Road	29309099	18
107675000	1,4-Butane sultone, 99+%	500ML	1633-83-6	51,731		Air/Sea/Road	29309099	18
107690010	1-Butanol, 99%, extra pure	1LT	71-36-3	5,672		Air/Sea/Road	29051300	18
107690025	1-Butanol, 99%, extra pure	2.5LT	71-36-3	9,028		Air/Sea/Road	29051300	18
107690250	1-Butanol, 99%, extra pure	25LT	71-36-3	33,821		Air/Sea/Road	29051300	18
107700010	sec-Butanol, 99%, extra pure	1LT	78-92-2	3,554		Air/Sea/Road	29051490	18
107700025	sec-Butanol, 99%, extra pure	2.5LT	78-92-2	8,294		Air/Sea/Road	29051490	18
107700100	sec-Butanol, 99%, extra pure	10LT	78-92-2	19,085		Air/Sea/Road	29051490	18
107710010	tert-Butanol, 99.5%, extra pure	1LT	75-65-0	7,241		Air/Sea/Road	29051490	18
107710025	tert-Butanol, 99.5%, extra pure	2.5LT	75-65-0	17,973		Air/Sea/Road	29051490	18
107710100	tert-Butanol, 99.5%, extra pure	10LT	75-65-0	POR		Sea/Road	29051490	18
107720025	cis-2-Butene-1,4-diol, 97%	2.5LT	6117-80-2	34,926		Air/Sea/Road	29053990	18
107721000	cis-2-Butene-1,4-diol, 97%	100ML	6117-80-2	3,949		Air/Sea/Road	29053990	18
107725000	cis-2-Butene-1,4-diol, 97%	500ML	6117-80-2	8,874		Air/Sea/Road	29053990	18
107750010	n-Butyl acetate, 99+%, extra pure	1LT	123-86-4	5,411		Air/Sea/Road	29153300	18
107750025	n-Butyl acetate, 99+%, extra pure	2.5LT	123-86-4	11,627		Air Cargo/Sea/Road	29153300	18
107750250	n-Butyl acetate, 99+%, extra pure	25LT	123-86-4	52,456		Air Cargo/Sea/Road	29153300	18
107760025	tert-Butyl acetate, 99%	2.5LT	540-88-5	55,092		Air/Sea/Road	29153990	18
107765000	tert-Butyl acetate, 99%	500ML	540-88-5	16,916		Air/Sea/Road	29153990	18
107770100	tert-Butylacetic acid, 98%	10ML	1070-83-3	2,655		Air/Sea/Road	29159090	18
107770500	tert-Butylacetic acid, 98%	50ML	1070-83-3	5,280		Air/Sea/Road	29159090	18
107772500	tert-Butylacetic acid, 98%	250ML	1070-83-3	18,790		Air/Sea/Road	29159090	18
107781000	tert-Butyl acetoacetate, 97%	100ML	1694-31-1	2,837		Air/Sea/Road	29183090	18

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107785000	tert-Butyl acetoacetate, 97%	500ML	1694-31-1	7,636		Air/Sea/Road	29183090	18
107790100	tert-Butylacetyl chloride, 99%	10ML	7065-46-5	3,435		Air/Sea/Road	29159090	18
107790500	tert-Butylacetyl chloride, 99%	50ML	7065-46-5	9,536		Air/Sea/Road	29159090	18
107792500	tert-Butylacetyl chloride, 99%	250ML	7065-46-5	36,335		Air/Sea/Road	29159090	18
107800010	n-Butylamine, 99+%	1LT	109-73-9	6,180		Air/Sea/Road	29211990	18
107800025	n-Butylamine, 99+%	2.5LT	109-73-9	9,816		Air Cargo/Sea/Road	29211990	18
107800100	n-Butylamine, 99+%	10LT	109-73-9	POR		Sea/Road	29211990	18
107802500	n-Butylamine, 99+%	250ML	109-73-9	3,600		Air/Sea/Road	29211990	18
107810025	sec-Butylamine, 99%	2.5LT	13952-84-6	19,541	*	Air Cargo/Sea/Road	29211990	18
107810050	sec-Butylamine, 99%	5ML	13952-84-6	1,596	*	Air/Sea/Road	29211990	18
107810250	sec-Butylamine, 99%	25ML	13952-84-6	1,704	*	Air/Sea/Road	29211990	18
107811000	sec-Butylamine, 99%	100ML	13952-84-6	2,019	*	Air/Sea/Road	29211990	18
107815000	sec-Butylamine, 99%	500ML	13952-84-6	4,831	*	Air/Sea/Road	29211990	18
107820010	tert-Butylamine, 99%	1LT	75-64-9	4,640	*	Air Cargo/Sea/Road	29211990	18
107820025	tert-Butylamine, 99%	2.5LT	75-64-9	POR	*	Sea/Road	29211990	18
107820050	tert-Butylamine, 99%	5ML	75-64-9	2,093	*	Air/Sea/Road	29211990	18
107820100	tert-Butylamine, 99%	10LT	75-64-9	POR	*	Sea/Road	29211990	18
107850010	n-Butylbenzene, 99+%	1LT	104-51-8	35,171		Air/Sea/Road	29029090	18
107850500	n-Butylbenzene, 99+%	50ML	104-51-8	3,865		Air/Sea/Road	29029090	18
107852500	n-Butylbenzene, 99+%	250ML	104-51-8	12,988		Air/Sea/Road	29029090	18
107860050	sec-Butylbenzene, 99+%	5ML	135-98-8	1,991		Air/Sea/Road	29029090	18
107860500	sec-Butylbenzene, 99+%	50ML	135-98-8	3,183		Air/Sea/Road	29029090	18
107862500	sec-Butylbenzene, 99+%	250ML	135-98-8	11,781		Air/Sea/Road	29029090	18
107870010	tert-Butylbenzene, 99%	1LT	98-06-6	11,592		Air/Sea/Road	29029090	18
107870025	tert-Butylbenzene, 99%	2.5LT	98-06-6	24,261		Air/Sea/Road	29029090	18
107875000	tert-Butylbenzene, 99%	500ML	98-06-6	6,240		Air/Sea/Road	29029090	18
107880250	tert-Butyl carbazate, 99%	25GR	870-46-2	5,782		Air/Sea/Road	29280090	18
107881000	tert-Butyl carbazate, 99%	100GR	870-46-2	13,583		Air/Sea/Road	29280090	18
107885000	tert-Butyl carbazate, 99%	500GR	870-46-2	47,875		Air/Sea/Road	29280090	18
107900050	4-tert-Butylcyclohexanol, 99%, mixture of isomers	5GR	98-52-2	2,056		Air/Sea/Road	29061990	18
107902500	4-tert-Butylcyclohexanol, 99%, mixture of isomers	250GR	98-52-2	4,555		Air/Sea/Road	29061990	18
107910250	4-tert-Butylcyclohexanone, 99%	25GR	98-53-3	2,983		Air/Sea/Road	29142990	18
107911000	4-tert-Butylcyclohexanone, 99%	100GR	98-53-3	6,136		Air/Sea/Road	29142990	18
107915000	4-tert-Butylcyclohexanone, 99%	500GR	98-53-3	26,495		Air/Sea/Road	29142990	18
107920250	n-Butyl disulfide, 97%	25GR	629-45-8	3,878		Air/Sea/Road	29309099	18
107921000	n-Butyl disulfide, 97%	100GR	629-45-8	8,982		Air/Sea/Road	29309099	18
107925000	n-Butyl disulfide, 97%	500GR	629-45-8	32,724		Air/Sea/Road	29309099	18
107960050	2-tert-Butyl-4-methylphenol, 99%	5GR	2409-55-4	2,097		Air/Sea/Road	29071290	18
107961000	2-tert-Butyl-4-methylphenol, 99%	100GR	2409-55-4	2,883		Air/Sea/Road	29071290	18
107965000	2-tert-Butyl-4-methylphenol, 99%	500GR	2409-55-4	10,684		Air/Sea/Road	29071290	18
108000010	4-tert-Butylphenol, 97%	1KG	98-54-4	5,055		Air/Sea/Road	29071990	18
108000025	4-tert-Butylphenol, 97%	2.5KG	98-54-4	11,051		Air/Sea/Road	29071990	18
108000050	4-tert-Butylphenol, 97%	5GR	98-54-4	1,874		Air/Sea/Road	29071990	18
108010025	n-Butyl sulfide, 99%, pure	2.5LT	544-40-1	63,885		Air/Sea/Road	29309099	18
108011000	n-Butyl sulfide, 99%, pure	100ML	544-40-1	6,107		Air/Sea/Road	29309099	18
108015000	n-Butyl sulfide, 99%, pure	500ML	544-40-1	19,894		Air/Sea/Road	29309099	18
108040250	n-Butyl sulfoxide, 93%, tech.	25ML	2168-93-6	14,551		Air/Sea/Road	29041090	18
108060050	n-Butyltriphenylphosphonium bromide, 99%	5GR	1779-51-7	1,978		Air/Sea/Road	29313900	18
108061000	n-Butyltriphenylphosphonium bromide, 99%	100GR	1779-51-7	11,733		Air/Sea/Road	29313900	18
108080010	2-Butyne-1,4-diol, 99%	1KG	110-65-6	6,694		Air/Sea/Road	29053990	18
108080025	2-Butyne-1,4-diol, 99%	2.5KG	110-65-6	14,686		Air/Sea/Road	29053990	18
108082500	2-Butyne-1,4-diol, 99%	250GR	110-65-6	2,998		Air/Sea/Road	29053990	18
108090010	Butyraldehyde, 99%	1LT	123-72-8	4,362		Air/Sea/Road	29121990	18
108090025	Butyraldehyde, 99%	2.5LT	123-72-8	7,432		Air Cargo/Sea/Road	29121990	18
108091000	Butyraldehyde, 99%	100ML	123-72-8	2,104		Air/Sea/Road	29121990	18
108110010	n-Butyric acid, 99+%	1LT	107-92-6	5,842		Air/Sea/Road	29156010	18

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108110025	n-Butyric acid, 99+%	2.5LT	107-92-6	6,770		Air/Sea/Road	29156010	18
108110100	n-Butyric acid, 99+%	10LT	107-92-6	POR		Sea/Road	29156010	18
108111000	n-Butyric acid, 99+%	100ML	107-92-6	2,519		Air/Sea/Road	29156010	18
108120025	n-Butyric anhydride, 98%	2.5LT	106-31-0	16,397		Air/Sea/Road	29159090	18
108121000	n-Butyric anhydride, 98%	100ML	106-31-0	1,822		Air/Sea/Road	29159090	18
108125000	n-Butyric anhydride, 98%	500ML	106-31-0	4,481		Air/Sea/Road	29159090	18
108130010	gamma-Butyrolactone, 99+%	1LT	96-48-0	10,398	*	Air/Sea/Road	29322090	18
108130025	gamma-Butyrolactone, 99+%	2.5LT	96-48-0	13,516	*	Air/Sea/Road	29322090	18
108130100	gamma-Butyrolactone, 99+%	10LT	96-48-0	37,583	*	Air/Sea/Road	29322090	18
108140025	n-Butyronitrile, 99%	2.5LT	109-74-0	34,201		Air Cargo/Sea/Road	29269000	18
108141000	n-Butyronitrile, 99%	100ML	109-74-0	2,527		Air/Sea/Road	29269000	18
108145000	n-Butyronitrile, 99%	500ML	109-74-0	10,995		Air/Sea/Road	29269000	18
108150250	S-Butyrylthiocholine iodide, 98%	25GR	1866-16-6	20,459		Air/Sea/Road	29309099	18
108151000	S-Butyrylthiocholine iodide, 98%	100GR	1866-16-6	73,087		Air/Sea/Road	29309099	18
108160025	Caffeine, 98.5%, specified according to the req. of USP/BP	2.5KG	58-08-2	40,458	*	Air/Sea/Road	29393000	18
108160100	Caffeine, 98.5%, specified according to the req. of USP/BP	10GR	58-08-2	3,678	*	Air/Sea/Road	29393000	18
108165000	Caffeine, 98.5%, specified according to the req. of USP/BP	500GR	58-08-2	9,241		Air/Sea/Road	29393000	18
108170050	Calmagite, pure, indicator grade	5GR	3147-14-6	3,682		Air/Sea/Road	29270090	18
108170100	Calmagite, pure, indicator grade	10GR	3147-14-6	5,235		Air/Sea/Road	29270090	18
108170250	Calmagite, pure, indicator grade	25GR	3147-14-6	11,390		Air/Sea/Road	29270090	18
108171000	Calmagite, pure, indicator grade	100GR	3147-14-6	39,205		Air/Sea/Road	29270090	18
108190100	L(-)-Camphor, 98%	10GR	464-48-2	8,594		Air/Sea/Road	29142990	18
108190500	L(-)-Camphor, 98%	50GR	464-48-2	38,689		Air/Sea/Road	29142990	18
108200050	D(+)-Camphoric acid, 99%	5GR	124-83-4	1,976		Air/Sea/Road	29172000	18
108201000	D(+)-Camphoric acid, 99%	100GR	124-83-4	8,691		Air/Sea/Road	29172000	18
108205000	D(+)-Camphoric acid, 99%	500GR	124-83-4	40,384		Air/Sea/Road	29172000	18
108221000	D(+)-10-Camphorsulfonic acid, 99%	100GR	3144-16-9	6,811		Air/Sea/Road	29147990	
108225000	D(+)-10-Camphorsulfonic acid, 99%	500GR	3144-16-9	24,122		Air/Sea/Road	29147990	
108230010	epsilon-Caprolactam, 99+%	1KG	105-60-2	4,019		Air/Sea/Road	29337100	18
108230025	epsilon-Caprolactam, 99+%	2.5KG	105-60-2	8,932		Air/Sea/Road	29337100	18
108231000	epsilon-Caprolactam, 99+%	100GR	105-60-2	1,637		Air/Sea/Road	29337100	18
108232500	epsilon-Caprolactam, 99+%	250GR	105-60-2	2,527		Air/Sea/Road	29337100	18
108240050	Carbamylcholine chloride, 99%	5GR	51-83-2	17,122		Air/Sea/Road	28239000	
108240250	Carbamylcholine chloride, 99%	25GR	51-83-2	43,255		Air/Sea/Road	28239000	
108260010	Carbazole, 96%	1KG	86-74-8	27,005		Air/Sea/Road	29339900	18
108260050	Carbazole, 96%	5GR	86-74-8	3,246		Air/Sea/Road	29339900	18
108260250	Carbazole, 96%	25GR	86-74-8	3,561		Air/Sea/Road	29339900	18
108262500	Carbazole, 96%	250GR	86-74-8	9,392		Air/Sea/Road	29339900	18
108290250	(Carbethoxymethylene)triphenylphosphorane, 98+%	25GR	1099-45-2	6,854		Air/Sea/Road	29313900	18
108291000	(Carbethoxymethylene)triphenylphosphorane, 98+%	100GR	1099-45-2	19,369		Air/Sea/Road	29313900	18
108295000	(Carbethoxymethylene)triphenylphosphorane, 98+%	500GR	1099-45-2	80,376		Air/Sea/Road	29313900	18
108300250	(Carbethoxymethyl)triphenylphosphonium bromide, 98%	25GR	1530-45-6	5,324		Air/Sea/Road	29313900	18
108310100	N-Carbethoxyphthalimide, 99+%	10GR	22509-74-6	3,222		Air/Sea/Road	29251900	18
108310500	N-Carbethoxyphthalimide, 99+%	50GR	22509-74-6	9,284		Air/Sea/Road	29251900	18
108312500	N-Carbethoxyphthalimide, 99+%	250GR	22509-74-6	36,949		Air/Sea/Road	29251900	18
108330050	3-Carbethoxy-4-piperidone hydrochloride, 98%	5GR	4644-61-5	5,908		Air/Sea/Road	29333990	18
108330250	3-Carbethoxy-4-piperidone hydrochloride, 98%	25GR	4644-61-5	22,496		Air/Sea/Road	29333990	18
108331000	3-Carbethoxy-4-piperidone hydrochloride, 98%	100GR	4644-61-5	49,929		Air/Sea/Road	29333990	18
108350250	N-Carbobenzyloxyglycine, 98.5%	25GR	1138-80-3	3,997		Air/Sea/Road	29224990	18
108351000	N-Carbobenzyloxyglycine, 98.5%	100GR	1138-80-3	9,123		Air/Sea/Road	29224990	18
108355000	N-Carbobenzyloxyglycine, 98.5%	500GR	1138-80-3	42,662		Air/Sea/Road	29224990	18
108360010	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1GR	1155-64-2	2,006	*	Air/Sea/Road	29224990	18
108360050	Nepsilon-Carbobenzyloxy-L-lysine, 98%	5GR	1155-64-2	2,844	*	Air/Sea/Road	29224990	18
108360250	Nepsilon-Carbobenzyloxy-L-lysine, 98%	25GR	1155-64-2	9,727	*	Air/Sea/Road	29224990	18
108370050	N-Carbobenzyloxy-L-proline, 99%	5GR	1148-11-4	4,243		Air/Sea/Road	29339900	18

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108370100	N-Carbobenzyloxy-L-proline, 99%	10GR	1148-11-4	7,439		Air/Sea/Road	29339900	18
108400050	Methyl succinyl chloride, 97%	5GR	1490-25-1	3,700		Air/Sea/Road	29183090	18
108400250	Methyl succinyl chloride, 97%	25GR	1490-25-1	10,995		Air/Sea/Road	29183090	18
108401000	Methyl succinyl chloride, 97%	100GR	1490-25-1	31,265		Air/Sea/Road	29183090	18
108430025	Carboxymethoxylamine hemihydrochloride, 98%	2.5GR	2921-14-4	11,736		Air/Sea/Road	29225090	18
108430100	Carboxymethoxylamine hemihydrochloride, 98%	10GR	2921-14-4	16,308		Air/Sea/Road	29225090	18
108430500	Carboxymethoxylamine hemihydrochloride, 98%	50GR	2921-14-4	60,620		Air/Sea/Road	29225090	18
108450250	DL-Carnitine hydrochloride, 99%	25GR	461-05-2	3,528		Air/Sea/Road	28239000	
108451000	DL-Carnitine hydrochloride, 99%	100GR	461-05-2	9,375		Air/Sea/Road	28239000	
108460050	D(+)-Cellobiose, 98%	5GR	528-50-7	2,519		Air/Sea/Road	29400000	18
108460250	D(+)-Cellobiose, 98%	25GR	528-50-7	7,903		Air/Sea/Road	29400000	18
108461000	D(+)-Cellobiose, 98%	100GR	528-50-7	20,893		Air/Sea/Road	29400000	18
108465000	D(+)-Cellobiose, 98%	500GR	528-50-7	72,145		Air/Sea/Road	29400000	18
108470050	Chelidamic acid monohydrate, 98%	5GR	199926-39-1	11,777		Air/Sea/Road	29333990	18
108490050	Chloroacetaldehyde diethyl acetal, 99%	5ML	621-62-5	1,702		Air/Sea/Road	29110090	18
108500010	Chloroacetaldehyde dimethyl acetal, 97%	1LT	97-97-2	8,238		Air/Sea/Road	29110090	18
108502500	Chloroacetaldehyde dimethyl acetal, 97%	250ML	97-97-2	3,250		Air/Sea/Road	29110090	18
108510010	Chloroacetic acid, 99%, flakes	1KG	79-11-8	5,500		Air/Sea/Road	29154010	18
108510025	Chloroacetic acid, 99%, flakes	2.5KG	79-11-8	10,698		Air/Sea/Road	29154010	18
108510040	Chloroacetic acid, 99%, flakes	4KG	79-11-8	15,211		Air Cargo/Sea/Road	29154010	18
108512500	Chloroacetic acid, 99%, flakes	250GR	79-11-8	2,321		Air/Sea/Road	29154010	18
108521000	Chloroacetonitrile, 98+%	100ML	107-14-2	POR		Sea/Road	29269000	18
108525000	Chloroacetonitrile, 98+%	500ML	107-14-2	POR		Sea/Road	29269000	18
108540010	4'-Chloroacetophenone, 98+%	1KG	99-91-2	19,712		Air/Sea/Road	29147990	
108540050	4'-Chloroacetophenone, 98+%	5GR	99-91-2	2,317		Air Cargo/Sea/Road	29147990	
108542500	4'-Chloroacetophenone, 98+%	250GR	99-91-2	6,696		Air Cargo/Sea/Road	29147990	
108550010	trans-3-Chloroacrylic acid, 99%	1GR	2345-61-1	8,872		Air/Sea/Road	29161990	18
108550050	trans-3-Chloroacrylic acid, 99%	5GR	2345-61-1	33,547		Air/Sea/Road	29161990	18
108560050	2-Chloroacrylonitrile, 99%, stabilized	5GR	920-37-6	4,538		Air/Sea/Road	29269000	18
108560250	2-Chloroacrylonitrile, 99%, stabilized	25GR	920-37-6	13,118		Air/Sea/Road	29269000	18
108570010	2-Chloroaniline, 98+%	1LT	95-51-2	11,512		Air/Sea/Road	29214290	18
108570050	2-Chloroaniline, 98+%	5LT	95-51-2	47,636		Air Cargo/Sea/Road	29214290	18
108572500	2-Chloroaniline, 98+%	250ML	95-51-2	4,784		Air/Sea/Road	29214290	18
108580050	3-Chloroaniline, 99%	5ML	108-42-9	3,580		Air/Sea/Road	29214211	18
108581000	3-Chloroaniline, 99%	100ML	108-42-9	4,002		Air/Sea/Road	29214211	18
108585000	3-Chloroaniline, 99%	500ML	108-42-9	11,295		Air/Sea/Road	29214211	18
108590010	4-Chloroaniline, 98%	1KG	106-47-8	11,677		Air/Sea/Road	29214290	18
108590050	4-Chloroaniline, 98%	5GR	106-47-8	3,044		Air/Sea/Road	29214290	18
108590051	4-Chloroaniline, 98%	5KG	106-47-8	51,358		Air Cargo/Sea/Road	29214290	18
108591000	4-Chloroaniline, 98%	100GR	106-47-8	3,333		Air/Sea/Road	29214290	18
108595000	4-Chloroaniline, 98%	500GR	106-47-8	6,885		Air/Sea/Road	29214290	18
108600050	1-Chloroanthraquinone, 98%	5GR	82-44-0	1,496		Air/Sea/Road	29147990	
108610250	3-Chlorobenzaldehyde, 99%	25ML	587-04-2	4,692		Air/Sea/Road	29130090	18
108611000	3-Chlorobenzaldehyde, 99%	100ML	587-04-2	13,010		Air/Sea/Road	29130090	18
108615000	3-Chlorobenzaldehyde, 99%	500ML	587-04-2	58,156		Air/Sea/Road	29130090	18
108631000	4-Chlorobenzenesulfonamide, 98+%	100GR	98-64-6	4,616		Air/Sea/Road	29359090	
108650050	1-(4-Chlorobenzhydryl)piperazine, 90-95%	5GR	303-26-4	12,265		Air/Sea/Road	29335990	18
108650250	1-(4-Chlorobenzhydryl)piperazine, 90-95%	25GR	303-26-4	28,944		Air/Sea/Road	29335990	18
108651000	1-(4-Chlorobenzhydryl)piperazine, 90-95%	100GR	303-26-4	93,861		Air/Sea/Road	29335990	18
108660250	3-Chlorobenzoic acid, 99+%	25GR	535-80-8	3,081		Air/Sea/Road	29163990	18
108661000	3-Chlorobenzoic acid, 99+%	100GR	535-80-8	7,782		Air/Sea/Road	29163990	18
108665000	3-Chlorobenzoic acid, 99+%	500GR	535-80-8	35,996		Air/Sea/Road	29163990	18
108670010	2-Chlorobenzonitrile, 99%	1KG	873-32-5	31,498		Air/Sea/Road	29269000	18
108672500	2-Chlorobenzonitrile, 99%	250GR	873-32-5	9,926		Air/Sea/Road	29269000	18

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108680100	3-Chlorobenzonitrile, 99%	10GR	766-84-7	4,071		Air/Sea/Road	29269000	18
108680500	3-Chlorobenzonitrile, 99%	50GR	766-84-7	12,332		Air/Sea/Road	29269000	18
108690050	4-Chlorobenzophenone, 99%	5GR	134-85-0	2,163		Air/Sea/Road	29147990	
108691000	4-Chlorobenzophenone, 99%	100GR	134-85-0	2,896		Air/Sea/Road	29147990	
108695000	4-Chlorobenzophenone, 99%	500GR	134-85-0	10,148		Air/Sea/Road	29147990	
108730010	4-Chlorobenzotrifluoride, 98%	1LT	98-56-6	19,224		Air/Sea/Road	29039990	18
108730250	4-Chlorobenzotrifluoride, 98%	25ML	98-56-6	1,763		Air/Sea/Road	29039990	18
108732500	4-Chlorobenzotrifluoride, 98%	250ML	98-56-6	5,962		Air/Sea/Road	29039990	18
108740050	3-Chlorobenzoyl chloride, 99+%	5ML	618-46-2	2,401		Air/Sea/Road	29163990	18
108740500	3-Chlorobenzoyl chloride, 99+%	50ML	618-46-2	5,841		Air/Sea/Road	29163990	18
108741000	3-Chlorobenzoyl chloride, 99+%	100ML	618-46-2	9,469		Air/Sea/Road	29163990	18
108745000	3-Chlorobenzoyl chloride, 99+%	500ML	618-46-2	34,264		Air/Sea/Road	29163990	18
108770250	4-Chlorobenzyl alcohol, 99%	25GR	873-76-7	4,926		Air/Sea/Road	29062990	18
108771000	4-Chlorobenzyl alcohol, 99%	100GR	873-76-7	15,005		Air/Sea/Road	29062990	18
108780250	2-Chlorobenzylamine, 97%	25ML	89-97-4	4,136		Air/Sea/Road	29214990	18
108781000	2-Chlorobenzylamine, 97%	100ML	89-97-4	12,569		Air/Sea/Road	29214990	18
108790025	4-Chlorobenzylamine, 98%	2.5GR	104-86-9	2,284		Air/Sea/Road	29214990	18
108790250	4-Chlorobenzylamine, 98%	25GR	104-86-9	6,561		Air/Sea/Road	29214990	18
108790500	4-Chlorobenzylamine, 98%	50GR	104-86-9	10,352		Air/Sea/Road	29214990	18
108791000	4-Chlorobenzylamine, 98%	100GR	104-86-9	20,735		Air/Sea/Road	29214990	18
108810050	4-Chlorobenzyl cyanide, 98+%	5GR	140-53-4	2,926		Air/Sea/Road	29269000	18
108811000	4-Chlorobenzyl cyanide, 98+%	100GR	140-53-4	3,692		Air/Sea/Road	29269000	18
108812500	4-Chlorobenzyl cyanide, 98+%	250GR	140-53-4	5,825		Air/Sea/Road	29269000	18
108815000	4-Chlorobenzyl cyanide, 98+%	500GR	140-53-4	8,856		Air/Sea/Road	29269000	18
108830010	2-Chlorobutane, 99+%	1LT	78-86-4	14,267		Air/Sea/Road	29031990	18
108832500	2-Chlorobutane, 99+%	250ML	78-86-4	4,449		Air/Sea/Road	29031990	18
108900010	4-Chlorobutyryl chloride, 98%	1LT	4635-59-0	17,535	*	Air Cargo/Sea/Road	29159090	18
108902500	4-Chlorobutyryl chloride, 98%	250ML	4635-59-0	6,527	*	Air/Sea/Road	29159090	18
108940250	4-Chlorocinnamic acid, 99%, predominantly trans	25GR	1615-02-7	4,772		Air/Sea/Road	29163990	18
108941000	4-Chlorocinnamic acid, 99%, predominantly trans	100GR	1615-02-7	14,755		Air/Sea/Road	29163990	18
108960050	2-Chlorocyclohexanone, 95%, stabilized	5GR	822-87-7	2,364	*	Air/Sea/Road	29147990	
108960250	2-Chlorocyclohexanone, 95%, stabilized	25GR	822-87-7	6,640	*	Air/Sea/Road	29147990	
108961000	2-Chlorocyclohexanone, 95%, stabilized	100GR	822-87-7	22,266	*	Air/Sea/Road	29147990	
108970050	2-Chlorocyclopentanone, 97%, stabilized	5GR	694-28-0	7,104		Air/Sea/Road	29147990	
108970250	2-Chlorocyclopentanone, 97%, stabilized	25GR	694-28-0	29,561		Air/Sea/Road	29147990	
108980010	1-Chlorodecane, 97-99%	1LT	1002-69-3	27,101		Air/Sea/Road	29031990	18
108982500	1-Chlorodecane, 97-99%	250ML	1002-69-3	9,529		Air/Sea/Road	29031990	18
109060025	4-Chloro-3,5-dimethylphenol, 99%	2.5KG	88-04-0	29,889		Air/Sea/Road	29081900	18
109061000	4-Chloro-3,5-dimethylphenol, 99%	100GR	88-04-0	2,145		Air/Sea/Road	29081900	18
109065000	4-Chloro-3,5-dimethylphenol, 99%	500GR	88-04-0	7,580		Air/Sea/Road	29081900	18
109130250	Chlorodiphenylphosphine, 95%, tech.	25ML	1079-66-9	6,561		Air/Sea/Road	29313900	18
109131000	Chlorodiphenylphosphine, 95%, tech.	100ML	1079-66-9	15,385		Air/Sea/Road	29313900	18
109135000	Chlorodiphenylphosphine, 95%, tech.	500ML	1079-66-9	75,128		Air/Sea/Road	29313900	18
109200050	N-(2-Chloroethyl)morpholine hydrochloride, 99%	5GR	3647-69-6	1,707		Air/Sea/Road	29349900	18
109201000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	100GR	3647-69-6	4,590		Air/Sea/Road	29349900	18
109205000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	500GR	3647-69-6	18,920		Air/Sea/Road	29349900	18
109211000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	100GR	2008-75-5	4,425		Air/Sea/Road	29333990	18
109215000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	500GR	2008-75-5	18,488		Air/Sea/Road	29333990	18
109220250	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	25GR	7250-67-1	4,399		Air/Sea/Road	29339900	18
109221000	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	100GR	7250-67-1	13,381		Air/Sea/Road	29339900	18
109230250	4-Chloro-4'-fluorobutyrophenone, 97%	25GR	3874-54-2	1,761		Air/Sea/Road	29147990	
109231000	4-Chloro-4'-fluorobutyrophenone, 97%	100GR	3874-54-2	4,234		Air/Sea/Road	29147990	
109235000	4-Chloro-4'-fluorobutyrophenone, 97%	500GR	3874-54-2	17,083		Air/Sea/Road	29147990	
109240010	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	1GR	327-97-9	10,511		Air/Sea/Road	29182990	18
109240050	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	5GR	327-97-9	36,433		Air/Sea/Road	29182990	18
109280250	1-Chloro-6-hydroxyhexane, 95%	25GR	2009-83-8	4,929	*	Air/Sea/Road	29055900	18
109281000	1-Chloro-6-hydroxyhexane, 95%	100GR	2009-83-8	17,986	*	Air/Sea/Road	29055900	18
109285000	1-Chloro-6-hydroxyhexane, 95%	500GR	2009-83-8	56,210	*	Air/Sea/Road	29055900	18
109290250	1-Chloro-3-hydroxypropane, 98%, stabilized	25GR	627-30-5	2,651	*	Air/Sea/Road	29055900	18
109291000	1-Chloro-3-hydroxypropane, 98%, stabilized	100GR	627-30-5	7,289	*	Air/Sea/Road	29055900	18

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109295000	1-Chloro-3-hydroxypropane, 98%, stabilized	500GR	627-30-5	26,691	*	Air/Sea/Road	29055900	18
109300050	5-Chloro-8-hydroxyquinoline, 95%	5GR	130-16-5	1,984		Air/Sea/Road	29334900	18
109301000	5-Chloro-8-hydroxyquinoline, 95%	100GR	130-16-5	2,996		Air/Sea/Road	29334900	18
109305000	5-Chloro-8-hydroxyquinoline, 95%	500GR	130-16-5	10,962		Air/Sea/Road	29334900	18
109310010	5-Chloroindole, 99%	1GR	17422-32-1	6,799		Air/Sea/Road	29339900	18
109310050	5-Chloroindole, 99%	5GR	17422-32-1	15,031		Air/Sea/Road	29339900	18
109360100	2-Chloro-6-methylaniline	10GR	87-63-8	13,917		Air/Sea/Road	29214990	18
109370050	4-Chloro-2-methylaniline, 98%	5GR	95-69-2	3,746		Air/Sea/Road	29214390	18
109371000	4-Chloro-2-methylaniline, 98%	100GR	95-69-2	15,913		Air/Sea/Road	29214390	18
109375000	4-Chloro-2-methylaniline, 98%	500GR	95-69-2	62,285		Air/Sea/Road	29214390	18
109380050	5-Chloro-2-methylaniline, 98%	5GR	95-79-4	2,523		Air/Sea/Road	29214390	18
109381000	5-Chloro-2-methylaniline, 98%	100GR	95-79-4	7,493		Air/Sea/Road	29214390	18
109385000	5-Chloro-2-methylaniline, 98%	500GR	95-79-4	33,938		Air/Sea/Road	29214390	18
109390050	2-Chloromethylbenzimidazole, 95%	5GR	4857-04-9	4,497		Air/Sea/Road	29339900	18
109390250	2-Chloromethylbenzimidazole, 95%	25GR	4857-04-9	17,361		Air/Sea/Road	29339900	18
109450050	1-(Chloromethyl)naphthalene, 95%	5GR	86-52-2	2,714		Air/Sea/Road	29039990	18
109451000	1-(Chloromethyl)naphthalene, 95%	100GR	86-52-2	3,157		Air/Sea/Road	29039990	18
109455000	1-(Chloromethyl)naphthalene, 95%	500GR	86-52-2	11,457		Air/Sea/Road	29039990	18
109460010	2-Chloromethyl-4-nitrophenol, 97%	1GR	2973-19-5	17,930		Air/Sea/Road	29089990	18
109480050	4-Chloro-3-methylphenol, 99+%	5GR	59-50-7	2,360		Air/Sea/Road	29081900	18
109481000	4-Chloro-3-methylphenol, 99+%	100GR	59-50-7	2,925		Air/Sea/Road	29081900	18
109485000	4-Chloro-3-methylphenol, 99+%	500GR	59-50-7	6,032		Air/Sea/Road	29081900	18
109500025	2-Chloro-2-methylpropane, 99%	2.5LT	507-20-0	15,763	*	Air Cargo/Sea/Road	29031990	18
109500250	2-Chloro-2-methylpropane, 99%	25ML	507-20-0	2,710	*	Air/Sea/Road	29031990	18
109505000	2-Chloro-2-methylpropane, 99%	500ML	507-20-0	4,905	*	Air/Sea/Road	29031990	18
109510010	2-(Chloromethyl)quinoline hydrochloride, 97%	1GR	3747-74-8	2,805		Air/Sea/Road	29334900	18
109510050	2-(Chloromethyl)quinoline hydrochloride, 97%	5GR	3747-74-8	8,452		Air/Sea/Road	29334900	18
109510250	2-(Chloromethyl)quinoline hydrochloride, 97%	25GR	3747-74-8	35,510		Air/Sea/Road	29334900	18
109530050	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5GR	5293-84-5	4,277		Air/Sea/Road	29313900	18
109530250	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	25GR	5293-84-5	16,683		Air/Sea/Road	29313900	18
109550050	4-Chloro-1-naphthol, 97%	5GR	604-44-4	4,349		Air/Sea/Road	29081900	18
109550250	4-Chloro-1-naphthol, 97%	25GR	604-44-4	12,606		Air/Sea/Road	29081900	18
109551000	4-Chloro-1-naphthol, 97%	100GR	604-44-4	46,045		Air/Sea/Road	29081900	18
109560010	6-Chloronicotinamide, 98%	1GR	6271-78-9	3,975		Air/Sea/Road	29333990	18
109560050	6-Chloronicotinamide, 98%	5GR	6271-78-9	15,144		Air/Sea/Road	29333990	18
109600050	4-Chloro-3-nitrobenzaldehyde, 97%	5GR	16588-34-4	4,924		Air/Sea/Road	29130090	18
109600250	4-Chloro-3-nitrobenzaldehyde, 97%	25GR	16588-34-4	18,242		Air/Sea/Road	29130090	18
109601000	4-Chloro-3-nitrobenzaldehyde, 97%	100GR	16588-34-4	69,385		Air/Sea/Road	29130090	18
109620010	1-Chloro-2-nitrobenzene, 99+%	1LT	88-73-3	6,965		Air/Sea/Road	29049990	
109621000	1-Chloro-2-nitrobenzene, 99+%	100ML	88-73-3	2,113		Air/Sea/Road	29049990	
109630010	1-Chloro-4-nitrobenzene, 99%	1KG	100-00-5	11,889		Air/Sea/Road	29049990	
109630050	1-Chloro-4-nitrobenzene, 99%	5GR	100-00-5	2,988		Air/Sea/Road	29049990	
109631000	1-Chloro-4-nitrobenzene, 99%	100GR	100-00-5	2,716		Air/Sea/Road	29049990	
109651000	2-Chloro-4-nitrobenzoic acid, 98%	100GR	99-60-5	3,315		Air/Sea/Road	29163990	18
109655000	2-Chloro-4-nitrobenzoic acid, 98%	500GR	99-60-5	11,392		Air/Sea/Road	29163990	18
109680100	5-Chloro-2-nitrobenzoic acid, 99%	10GR	2516-95-2	2,100		Air/Sea/Road	29163990	18
109681000	5-Chloro-2-nitrobenzoic acid, 99%	100GR	2516-95-2	7,558		Air/Sea/Road	29163990	18
109685000	5-Chloro-2-nitrobenzoic acid, 99%	500GR	2516-95-2	29,381		Air/Sea/Road	29163990	18
109700100	4-Chloro-3-nitrobenzotrifluoride, 98%	10GR	121-17-5	1,759		Air/Sea/Road	29049990	
109701000	4-Chloro-3-nitrobenzotrifluoride, 98%	100GR	121-17-5	5,395		Air/Sea/Road	29049990	
109720500	2-Chloro-4-nitrophenol, 96%	50GR	619-08-9	16,881		Air/Sea/Road	29089990	18
109730250	2-Chloro-3-nitropyridine, 99+%	25GR	5470-18-8	7,137		Air/Sea/Road	29333990	18
109731000	2-Chloro-3-nitropyridine, 99+%	100GR	5470-18-8	22,687		Air/Sea/Road	29333990	18
109740250	2-Chloro-5-nitropyridine, 99%	25GR	4548-45-2	7,623		Air/Sea/Road	29333990	18
109741000	2-Chloro-5-nitropyridine, 99%	100GR	4548-45-2	26,981		Air/Sea/Road	29333990	18
109810010	3-Chlorophenol, 99%	1KG	108-43-0	65,507		Air/Sea/Road	29081900	18
109810050	3-Chlorophenol, 99%	5GR	108-43-0	2,747		Air/Sea/Road	29081900	18
109810250	3-Chlorophenol, 99%	25GR	108-43-0	4,468		Air/Sea/Road	29081900	18
109811000	3-Chlorophenol, 99%	100GR	108-43-0	12,227		Air/Sea/Road	29081900	18
109840100	3-Chlorophenylacetic acid, 99+%	10GR	1878-65-5	8,889		Air/Sea/Road	29163990	18

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109840500	3-Chlorophenylacetic acid, 99+%	50GR	1878-65-5	40,109		Air/Sea/Road	29163990	18
109850010	Mitotane	1GR	53-19-0	5,241	*	Air/Sea/Road	29039990	18
109850050	Mitotane	5GR	53-19-0	19,515	*	Air/Sea/Road	29039990	18
109880050	2-(4-Chlorophenyl)ethylamine, 98%	5ML	156-41-2	2,766	*	Air/Sea/Road	29214990	18
109880250	2-(4-Chlorophenyl)ethylamine, 98%	25ML	156-41-2	9,684	*	Air/Sea/Road	29214990	18
109930010	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	1GR	51304-61-1	4,327		Air/Sea/Road	29333990	18
109930050	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	5GR	51304-61-1	15,185		Air/Sea/Road	29333990	18
109930250	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	25GR	51304-61-1	70,358		Air/Sea/Road	29333990	18
109950050	1-Chloropropane, 99%	5ML	540-54-5	2,499		Air Cargo/Sea/Road	29031990	18
109951000	1-Chloropropane, 99%	100ML	540-54-5	6,210		Air Cargo/Sea/Road	29031990	18
109955000	1-Chloropropane, 99%	500ML	540-54-5	22,628		Air Cargo/Sea/Road	29031990	18
109991000	3-Chloropropionyl chloride, 98%	100ML	625-36-5	POR		Sea/Road	29159090	18
109995000	3-Chloropropionyl chloride, 98%	500ML	625-36-5	POR		Sea/Road	29159090	18
110010025	2-Chloropyridine, 99%	2.5LT	109-09-1	57,402		Air/Sea/Road	29333990	18
110011000	2-Chloropyridine, 99%	100ML	109-09-1	3,331		Air/Sea/Road	29333990	18
110015000	2-Chloropyridine, 99%	500ML	109-09-1	12,882		Air/Sea/Road	29333990	18
110020250	3-Chloropyridine, 99%	25ML	626-60-8	6,197		Air/Sea/Road	29333990	18
110021000	3-Chloropyridine, 99%	100ML	626-60-8	17,626		Air/Sea/Road	29333990	18
110030250	4-Chloropyridine hydrochloride, 97%	25GR	7379-35-3	8,472		Air/Sea/Road	29333990	18
110031000	4-Chloropyridine hydrochloride, 97%	100GR	7379-35-3	26,187		Air/Sea/Road	29333990	18
110040010	2-Chloroquinoline, 99%	1GR	612-62-4	3,318		Air/Sea/Road	29334900	18
110040050	2-Chloroquinoline, 99%	5GR	612-62-4	9,180		Air/Sea/Road	29334900	18
110040250	2-Chloroquinoline, 99%	25GR	612-62-4	33,072		Air/Sea/Road	29334900	18
110050010	4-Chloroquinoline, 99%	1GR	611-35-8	11,894		Air/Sea/Road	29334900	18
110050050	4-Chloroquinoline, 99%	5GR	611-35-8	39,985		Air/Sea/Road	29334900	18
110050250	4-Chloroquinoline, 99%	25GR	611-35-8	152,058		Air/Sea/Road	29334900	18
110061000	4-Chlororesorcinol, 98%	100GR	95-88-5	4,655		Air/Sea/Road	29081900	18
110065000	4-Chlororesorcinol, 98%	500GR	95-88-5	17,565		Air/Sea/Road	29081900	18
110090100	4-Chlorostyrene, 99%, stabilized	10GR	1073-67-2	5,702		Air/Sea/Road	29039990	18
110090500	4-Chlorostyrene, 99%, stabilized	50GR	1073-67-2	19,115		Air/Sea/Road	29039990	18
110120010	Chlorotrimethylsilane, 98%	1LT	75-77-4	12,778		Air Cargo/Sea/Road	29319090	18
110120025	Chlorotrimethylsilane, 98%	2.5LT	75-77-4	POR		Sea/Road	29319090	18
110120250	Chlorotrimethylsilane, 98%	25ML	75-77-4	3,939		Air Cargo/Sea/Road	29319090	18
110121000	Chlorotrimethylsilane, 98%	100ML	75-77-4	3,089		Air Cargo/Sea/Road	29319090	18
110122500	Chlorotrimethylsilane, 98%	250ML	75-77-4	5,527		Air Cargo/Sea/Road	29319090	18
110140050	5-Chlorovaleronitrile, 97%	5ML	6280-87-1	3,465		Air/Sea/Road	29269000	18
110140250	5-Chlorovaleronitrile, 97%	25ML	6280-87-1	12,487		Air/Sea/Road	29269000	18
110150250	alpha-Chloro-o-xylene, 99%	25ML	552-45-4	4,054		Air/Sea/Road	29039990	18
110151000	alpha-Chloro-o-xylene, 99%	100ML	552-45-4	7,365		Air/Sea/Road	29039990	18
110155000	alpha-Chloro-o-xylene, 99%	500ML	552-45-4	22,928		Air/Sea/Road	29039990	18
110160250	alpha-Chloro-m-xylene, 98%	25ML	620-19-9	4,303		Air/Sea/Road	29039990	18
110161000	alpha-Chloro-m-xylene, 98%	100ML	620-19-9	10,183		Air/Sea/Road	29039990	18
110171000	alpha-Chloro-p-xylene, 98%	100ML	104-82-5	6,342		Air/Sea/Road	29039990	18
110175000	alpha-Chloro-p-xylene, 98%	500ML	104-82-5	24,450		Air/Sea/Road	29039990	18
110190025	Cholesterol, 95%, stabilized	2.5KG	57-88-5	108,137	*	Air/Sea/Road	29061390	18
110190250	Cholesterol, 95%, stabilized	25GR	57-88-5	3,231	*	Air/Sea/Road	29061390	18
110191000	Cholesterol, 95%, stabilized	100GR	57-88-5	8,902	*	Air/Sea/Road	29061390	18

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110195000	Cholesterol, 95%, stabilized	500GR	57-88-5	32,069	*	Air/Sea/Road	29061390	18
110200250	Cholesteryl benzoate, 98%	25GR	604-32-0	6,537		Air/Sea/Road	29163190	18
110201000	Cholesteryl benzoate, 98%	100GR	604-32-0	20,713		Air/Sea/Road	29163190	18
110230250	Cholesteryl chloroformate, 97%	25GR	7144-08-3	5,237	*	Air/Sea/Road	29159090	18
110231000	Cholesteryl chloroformate, 97%	100GR	7144-08-3	18,112	*	Air/Sea/Road	29159090	18
110270250	Cholesteryl pelargonate, 99+%	25GR	1182-66-7	4,822	*	Air/Sea/Road	29159090	18
110271000	Cholesteryl pelargonate, 99+%	100GR	1182-66-7	14,610	*	Air/Sea/Road	29159090	18
110290010	Choline chloride, 99%	1KG	67-48-1	9,890		Air/Sea/Road	28239000	
110290050	Choline chloride, 99%	5KG	67-48-1	38,886		Air/Sea/Road	28239000	
110290500	Choline chloride, 99%	50GR	67-48-1	2,954		Air/Sea/Road	28239000	
110295000	Choline chloride, 99%	500GR	67-48-1	7,569		Air/Sea/Road	28239000	
110320050	Chrysin, 99+%	5GR	480-40-0	3,984		Air/Sea/Road	29329900	18
110320250	Chrysin, 99+%	25GR	480-40-0	10,854		Air/Sea/Road	29329900	18
110321000	Chrysin, 99+%	100GR	480-40-0	39,431		Air/Sea/Road	29329900	18
110330250	Cinchonidine, 98.5-101%	25GR	485-71-2	6,296	*	Air/Sea/Road	29339900	18
110331000	Cinchonidine, 98.5-101%	100GR	485-71-2	17,971	*	Air/Sea/Road	29339900	18
110340050	1,8-Cineole, 99%	5GR	470-82-6	4,323		Air/Sea/Road	29329900	18
110341000	1,8-Cineole, 99%	100GR	470-82-6	6,711		Air/Sea/Road	29329900	18
110345000	1,8-Cineole, 99%	500GR	470-82-6	12,202		Air/Sea/Road	29329900	18
110350010	trans-Cinnamaldehyde, 99%	1KG	14371-10-9	6,184		Air/Sea/Road	29122990	18
110350050	trans-Cinnamaldehyde, 99%	5KG	14371-10-9	22,539		Air/Sea/Road	29122990	18
110350500	trans-Cinnamaldehyde, 99%	50GR	14371-10-9	2,356		Air/Sea/Road	29122990	18
110355000	trans-Cinnamaldehyde, 99%	500GR	14371-10-9	4,323		Air/Sea/Road	29122990	18
110360050	Cinnamamide, 97%, predominantly trans	5GR	621-79-4	5,463		Air/Sea/Road	29242990	18
110360250	Cinnamamide, 97%, predominantly trans	25GR	621-79-4	22,865		Air/Sea/Road	29242990	18
110380050	Cinnamonitrile, 97%, predominantly trans	5GR	1885-38-7	2,849		Air/Sea/Road	29269000	18
110380250	Cinnamonitrile, 97%, predominantly trans	25GR	1885-38-7	7,471		Air/Sea/Road	29269000	18
110381000	Cinnamonitrile, 97%, predominantly trans	100GR	1885-38-7	23,301		Air/Sea/Road	29269000	18
110390050	Cinnamoyl chloride, 98%, predominantly trans	5GR	102-92-1	2,909		Air/Sea/Road	29159090	18
110391000	Cinnamoyl chloride, 98%, predominantly trans	100GR	102-92-1	3,639		Air/Sea/Road	29159090	18
110395000	Cinnamoyl chloride, 98%, predominantly trans	500GR	102-92-1	11,722		Air/Sea/Road	29159090	18
110400050	Cinnamyl bromide, 97%, predominantly trans	5GR	4392-24-9	3,602		Air/Sea/Road	29039990	18
110400250	Cinnamyl bromide, 97%, predominantly trans	25GR	4392-24-9	9,432		Air/Sea/Road	29039990	18
110401000	Cinnamyl bromide, 97%, predominantly trans	100GR	4392-24-9	31,647		Air/Sea/Road	29039990	18
110430050	Citraconic acid, 99+%	5GR	498-23-7	2,163		Air/Sea/Road	29171990	18
110430250	Citraconic acid, 99+%	25GR	498-23-7	4,668		Air/Sea/Road	29171990	18
110431000	Citraconic acid, 99+%	100GR	498-23-7	11,898		Air/Sea/Road	29171990	18
110440050	Citral, 95%, mixture of cis and trans	5ML	5392-40-5	2,217		Air/Sea/Road	29121990	18
110441000	Citral, 95%, mixture of cis and trans	100ML	5392-40-5	3,574		Air/Sea/Road	29121990	18
110445000	Citral, 95%, mixture of cis and trans	500ML	5392-40-5	13,537		Air/Sea/Road	29121990	18
110450010	Citric acid, 99%, pure, anhydrous	1KG	77-92-9	5,919	*	Air/Sea/Road	29181400	18
110450050	Citric acid, 99%, pure, anhydrous	5KG	77-92-9	22,661	*	Air/Sea/Road	29181400	18
110450250	Citric acid, 99%, pure, anhydrous	25KG	77-92-9	33,799	*	Air/Sea/Road	29181400	18
110460050	Citronellol, 95%	5ML	106-22-9	2,160		Air/Sea/Road	29052290	18
110461000	Citronellol, 95%	100ML	106-22-9	3,389		Air/Sea/Road	29052290	18
110465000	Citronellol, 95%	500ML	106-22-9	12,916		Air/Sea/Road	29052290	18
110470250	L(+)-Citrulline, 99%	25GR	372-75-8	9,384		Air/Sea/Road	29241900	18
110471000	L(+)-Citrulline, 99%	100GR	372-75-8	30,783		Air/Sea/Road	29241900	18
110501000	Congo Red, Indicator grade	100GR	573-58-0	5,020		Air/Sea/Road	32041490	18
110505000	Congo Red, Indicator grade	500GR	573-58-0	21,535		Air/Sea/Road	32041490	18
110511000	Coronene, 95%	100MG	191-07-1	4,996		Air/Sea/Road	29029090	18
110515000	Coronene, 95%	500MG	191-07-1	18,236		Air/Sea/Road	29029090	18
110530010	Coumarin, 99+%	1KG	91-64-5	10,137	*	Air/Sea/Road	29322090	18
110530050	Coumarin, 99+%	5GR	91-64-5	2,781	*	Air/Sea/Road	29322090	18
110532500	Coumarin, 99+%	250GR	91-64-5	3,830	*	Air/Sea/Road	29322090	18
110550010	o-Cresol, 99%	1KG	95-48-7	10,648		Air/Sea/Road	29071290	18
110550025	o-Cresol, 99%	2.5KG	95-48-7	21,441		Air/Sea/Road	29071290	18
110550100	o-Cresol, 99%	10KG	95-48-7	POR		Sea/Road	29071290	18
110551000	o-Cresol, 99%	100GR	95-48-7	3,717		Air/Sea/Road	29071290	18
110555000	o-Cresol, 99%	500GR	95-48-7	7,554		Air/Sea/Road	29071290	18
110580010	m-Cresol, 99%	1KG	108-39-4	11,134		Air/Sea/Road	29071290	18
110580025	m-Cresol, 99%	2.5KG	108-39-4	POR		Sea/Road	29071290	18
110580100	m-Cresol, 99%	10KG	108-39-4	POR		Sea/Road	29071290	18

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110581000	m-Cresol, 99%	100GR	108-39-4	4,181		Air/Sea/Road	29071290	18
110585000	m-Cresol, 99%	500GR	108-39-4	6,826		Air/Sea/Road	29071290	18
110630010	Cumene, 98%, pure	1LT	98-82-8	4,955		Air/Sea/Road	29027000	18
110630025	Cumene, 98%, pure	2.5LT	98-82-8	10,869		Air/Sea/Road	29027000	18
110650250	Copper(II) acetylacetonate, 98%	25GR	13395-16-9	3,967		Air/Sea/Road	29319090	18
110651000	Copper(II) acetylacetonate, 98%	100GR	13395-16-9	6,470		Air/Sea/Road	29319090	18
110655000	Copper(II) acetylacetonate, 98%	500GR	13395-16-9	20,959		Air/Sea/Road	29319090	18
110670010	Cyanoacetic acid, 97%	1KG	372-09-8	8,798		Air/Sea/Road	29269000	18
110670050	Cyanoacetic acid, 97%	5KG	372-09-8	38,113		Air Cargo/Sea/Road	29269000	18
110670250	Cyanoacetic acid, 97%	25GR	372-09-8	3,227		Air/Sea/Road	29269000	18
110672500	Cyanoacetic acid, 97%	250GR	372-09-8	3,763		Air/Sea/Road	29269000	18
110720050	4-Cyanobenzaldehyde, 98%	5GR	105-07-7	5,793		Air/Sea/Road	29269000	18
110720250	4-Cyanobenzaldehyde, 98%	25GR	105-07-7	24,860		Air/Sea/Road	29269000	18
110721000	4-Cyanobenzaldehyde, 98%	100GR	105-07-7	81,168		Air/Sea/Road	29269000	18
110730050	4-Cyanobenzoic acid, 99%	5GR	619-65-8	3,159		Air/Sea/Road	29269000	18
110730250	4-Cyanobenzoic acid, 99%	25GR	619-65-8	10,116		Air/Sea/Road	29269000	18
110780250	Cyanogen bromide, 97%	25GR	506-68-3	POR		Sea/Road	28539090	18
110781000	Cyanogen bromide, 97%	100GR	506-68-3	POR		Sea/Road	28539090	18
110785000	Cyanogen bromide, 97%	500GR	506-68-3	POR		Sea/Road	28539090	18
110790010	5-Cyanoindole, 99%	1GR	15861-24-2	4,622		Air/Sea/Road	29339900	18
110790050	5-Cyanoindole, 99%	5GR	15861-24-2	14,154		Air/Sea/Road	29339900	18
110800025	1-Cyanonaphthalene, 98%	2.5GR	86-53-3	3,111		Air/Sea/Road	29269000	18
110820100	3-Cyanophenol, 97%	10GR	873-62-1	7,623		Air/Sea/Road	29269000	18
110820500	3-Cyanophenol, 97%	50GR	873-62-1	32,846		Air/Sea/Road	29269000	18
110830250	4-Cyanophenol, 99%	25GR	767-00-0	4,260		Air/Sea/Road	29269000	18
110831000	4-Cyanophenol, 99%	100GR	767-00-0	11,937		Air/Sea/Road	29269000	18
110835000	4-Cyanophenol, 99%	500GR	767-00-0	43,198		Air/Sea/Road	29269000	18
110850050	2-Cyanopyridine, 99%	5GR	100-70-9	2,742		Air/Sea/Road	29333990	18
110851000	2-Cyanopyridine, 99%	100GR	100-70-9	3,153		Air/Sea/Road	29333990	18
110855000	2-Cyanopyridine, 99%	500GR	100-70-9	10,839		Air/Sea/Road	29333990	18
110860025	3-Cyanopyridine, 98%	2.5KG	100-54-9	41,522		Air/Sea/Road	29333990	18
110860050	3-Cyanopyridine, 98%	5GR	100-54-9	2,354		Air/Sea/Road	29333990	18
110861000	3-Cyanopyridine, 98%	100GR	100-54-9	2,777		Air/Sea/Road	29333990	18
110865000	3-Cyanopyridine, 98%	500GR	100-54-9	10,068		Air/Sea/Road	29333990	18
110870025	4-Cyanopyridine, 98%	2.5KG	100-48-1	32,863		Air/Sea/Road	29333990	18
110870050	4-Cyanopyridine, 98%	5GR	100-48-1	1,930		Air/Sea/Road	29333990	18
110870250	4-Cyanopyridine, 98%	25GR	100-48-1	2,304		Air/Sea/Road	29333990	18
110871000	4-Cyanopyridine, 98%	100GR	100-48-1	2,725		Air/Sea/Road	29333990	18
110875000	4-Cyanopyridine, 98%	500GR	100-48-1	8,392		Air/Sea/Road	29333990	18
110890010	Cyanuric chloride, 99%	1KG	108-77-0	6,038	*	Air/Sea/Road	29336990	18
110890051	Cyanuric chloride, 99%	5KG	108-77-0	25,308	*	Air Cargo/Sea/Road	29336990	18
110892500	Cyanuric chloride, 99%	250GR	108-77-0	2,542	*	Air/Sea/Road	29336990	18
110900050	Cyclobutanecarboxylic acid, 98%	5GR	3721-95-7	3,869		Air/Sea/Road	29162000	18
110900250	Cyclobutanecarboxylic acid, 98%	25GR	3721-95-7	9,966		Air/Sea/Road	29162000	18
110901000	Cyclobutanecarboxylic acid, 98%	100GR	3721-95-7	35,152		Air/Sea/Road	29162000	18
110910010	Cyclobutanecarboxylic acid chloride, 99%	1GR	5006-22-4	2,996		Air/Sea/Road	29162000	18
110910100	Cyclobutanecarboxylic acid chloride, 99%	10GR	5006-22-4	10,889		Air/Sea/Road	29162000	18
110910500	Cyclobutanecarboxylic acid chloride, 99%	50GR	5006-22-4	31,556		Air/Sea/Road	29162000	18
110920050	1,1-Cyclobutanedicarboxylic acid, 99%	5GR	5445-51-2	3,235		Air/Sea/Road	29172000	18
110920250	1,1-Cyclobutanedicarboxylic acid, 99%	25GR	5445-51-2	11,800		Air/Sea/Road	29172000	18
110930010	Cyclobutanone, 98+%	1GR	1191-95-3	5,723		Air/Sea/Road	29142990	18
110930050	Cyclobutanone, 98+%	5GR	1191-95-3	18,464		Air/Sea/Road	29142990	18
110930250	Cyclobutanone, 98+%	25GR	1191-95-3	72,203		Air/Sea/Road	29142990	18
110960050	Cyclododecanol, 98+%	5GR	1724-39-6	1,596		Air/Sea/Road	29061990	18
110961000	Cyclododecanol, 98+%	100GR	1724-39-6	3,357		Air/Sea/Road	29061990	18
110965000	Cyclododecanol, 98+%	500GR	1724-39-6	11,036		Air/Sea/Road	29061990	18
110971000	Cyclododecanone, 99+%	100GR	830-13-7	3,009		Air/Sea/Road	29142990	18
110975000	Cyclododecanone, 99+%	500GR	830-13-7	9,063		Air/Sea/Road	29142990	18
111010050	Cycloheptane, 99%	5ML	291-64-5	3,936		Air/Sea/Road	29021900	18
111010250	Cycloheptane, 99%	25ML	291-64-5	13,118		Air/Sea/Road	29021900	18

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111011000	Cycloheptane, 99%	100ML	291-64-5	49,482		Air/Sea/Road	29021900	18
111020050	Cycloheptanecarboxylic acid, 97%	5GR	1460-16-8	13,448		Air/Sea/Road	29162000	18
111020250	Cycloheptanecarboxylic acid, 97%	25GR	1460-16-8	47,067		Air/Sea/Road	29162000	18
111040250	Cycloheptanone, 98+%	25GR	502-42-1	3,609		Air/Sea/Road	29142990	18
111041000	Cycloheptanone, 98+%	100GR	502-42-1	8,246		Air/Sea/Road	29142990	18
111045000	Cycloheptanone, 98+%	500GR	502-42-1	34,249		Air/Sea/Road	29142990	18
111070250	Cycloheptylamine, 99%	25GR	5452-35-7	7,569		Air/Sea/Road	29213090	18
111071000	Cycloheptylamine, 99%	100GR	5452-35-7	21,597		Air/Sea/Road	29213090	18
111080250	Cycloheptyl bromide, 97%	25GR	2404-35-5	10,092		Air/Sea/Road	29038900	
111081000	Cycloheptyl bromide, 97%	100GR	2404-35-5	36,452		Air/Sea/Road	29038900	
111100050	1,3-Cyclohexadiene, 96%, stabilized	5ML	592-57-4	5,530		Air/Sea/Road	29021900	18
111100250	1,3-Cyclohexadiene, 96%, stabilized	25ML	592-57-4	21,606		Air/Sea/Road	29021900	18
111101000	1,3-Cyclohexadiene, 96%, stabilized	100ML	592-57-4	72,759		Air/Sea/Road	29021900	18
111110010	Cyclohexane, 99+%, pure	1LT	110-82-7	4,566		Air/Sea/Road	29021100	18
111110025	Cyclohexane, 99+%, pure	2.5LT	110-82-7	8,528		Air Cargo/Sea/Road	29021100	18
111110050	Cyclohexane, 99+%, pure	5LT	110-82-7	14,723		Air/Sea/Road	29021100	18
111110100	Cyclohexane, 99+%, pure	10LT	110-82-7	POR		Sea/Road	29021100	18
111110250	Cyclohexane, 99+%, pure	25LT	110-82-7	31,144		Air Cargo/Sea/Road	29021100	18
111130250	1,2-Cyclohexanediol, 98%, mixture of cis and trans	25GR	931-17-9	6,631		Air/Sea/Road	29061990	18
111131000	1,2-Cyclohexanediol, 98%, mixture of cis and trans	100GR	931-17-9	14,666		Air/Sea/Road	29061990	18
111140100	1,3-Cyclohexanediol, 98%, mixture of cis and trans	10GR	504-01-8	3,758		Air/Sea/Road	29061990	18
111140250	1,3-Cyclohexanediol, 98%, mixture of cis and trans	25GR	504-01-8	7,317		Air/Sea/Road	29061990	18
111141000	1,3-Cyclohexanediol, 98%, mixture of cis and trans	100GR	504-01-8	17,704		Air/Sea/Road	29061990	18
111150250	1,4-Cyclohexanediol, 99%, mixture of cis and trans	25GR	556-48-9	3,068		Air/Sea/Road	29061990	18
111151000	1,4-Cyclohexanediol, 99%, mixture of cis and trans	100GR	556-48-9	7,221		Air/Sea/Road	29061990	18
111160100	1,2-Cyclohexanedione, 98%	10GR	765-87-7	11,071		Air/Sea/Road	29142990	18
111160500	1,2-Cyclohexanedione, 98%	50GR	765-87-7	46,798		Air/Sea/Road	29142990	18
111162500	1,2-Cyclohexanedione, 98%	250GR	765-87-7	161,437		Air/Sea/Road	29142990	18
111170025	1,3-Cyclohexanedione, 97%	2.5KG	504-02-9	71,294		Air/Sea/Road	29142990	18
111171000	1,3-Cyclohexanedione, 97%	100GR	504-02-9	5,352		Air/Sea/Road	29142990	18
111175000	1,3-Cyclohexanedione, 97%	500GR	504-02-9	16,770		Air/Sea/Road	29142990	18
111190010	Cyclohexanone, 99.8%, extra pure	1LT	108-94-1	5,361		Air/Sea/Road	29142200	18
111190025	Cyclohexanone, 99.8%, extra pure	2.5LT	108-94-1	8,439		Air/Sea/Road	29142200	18
111190250	Cyclohexanone, 99.8%, extra pure	25ML	108-94-1	2,912		Air/Sea/Road	29142200	18
111190251	Cyclohexanone, 99.8%, extra pure	25LT	108-94-1	55,086		Air/Sea/Road	29142200	18
111200025	Cyclohexanone oxime, 97%	2.5KG	100-64-1	16,712		Air/Sea/Road	29280090	18
111201000	Cyclohexanone oxime, 97%	100GR	100-64-1	1,739		Air/Sea/Road	29280090	18
111205000	Cyclohexanone oxime, 97%	500GR	100-64-1	4,414		Air/Sea/Road	29280090	18
111211000	Cyclohexene oxide, 98%	100ML	286-20-4	4,284		Air/Sea/Road	29109000	18
111215000	Cyclohexene oxide, 98%	500ML	286-20-4	15,528		Air/Sea/Road	29109000	18
111230010	2-Cyclohexen-1-ol, 95%	1GR	822-67-3	6,831		Air/Sea/Road	29061990	18
111230050	2-Cyclohexen-1-ol, 95%	5GR	822-67-3	25,638		Air/Sea/Road	29061990	18
111230100	2-Cyclohexen-1-ol, 95%	10GR	822-67-3	38,962		Air/Sea/Road	29061990	18
111240100	2-Cyclohexen-1-one, 97%	10GR	930-68-7	2,920		Air/Sea/Road	29142990	18
111240250	2-Cyclohexen-1-one, 97%	25GR	930-68-7	4,130		Air/Sea/Road	29142990	18
111241000	2-Cyclohexen-1-one, 97%	100GR	930-68-7	9,851		Air/Sea/Road	29142990	18
111245000	2-Cyclohexen-1-one, 97%	500GR	930-68-7	44,640		Air/Sea/Road	29142990	18
111250100	1-Cyclohexenylacetonitrile, 90%	10GR	6975-71-9	6,014		Air/Sea/Road	29269000	18
111270050	Cyclohexylacetic acid, 98+%	5GR	5292-21-7	5,372		Air/Sea/Road	29162000	18
111270250	Cyclohexylacetic acid, 98+%	25GR	5292-21-7	17,704		Air/Sea/Road	29162000	18
111271000	Cyclohexylacetic acid, 98+%	100GR	5292-21-7	63,890		Air/Sea/Road	29162000	18
111280010	Cyclohexylamine, 99%	1LT	108-91-8	3,663		Air/Sea/Road	29213010	18
111280025	Cyclohexylamine, 99%	2.5LT	108-91-8	4,712		Air Cargo/Sea/Road	29213010	18
111280100	Cyclohexylamine, 99%	10LT	108-91-8	POR		Sea/Road	29213010	18
111282500	Cyclohexylamine, 99%	250ML	108-91-8	2,212		Air/Sea/Road	29213010	18
111291000	Cyclohexylbenzene, 98%	100ML	827-52-1	6,036		Air/Sea/Road	29029090	18
111295000	Cyclohexylbenzene, 98%	500ML	827-52-1	11,184		Air/Sea/Road	29029090	18
111300010	Cyclohexyl chloride, 98%	1KG	542-18-7	12,893		Air/Sea/Road	29038900	

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111301000	Cyclohexyl chloride, 98%	100GR	542-18-7	2,269		Air/Sea/Road	29038900	
111302500	Cyclohexyl chloride, 98%	250GR	542-18-7	4,154		Air/Sea/Road	29038900	
111310050	Cyclohexyl isocyanate, 98+%	5GR	3173-53-3	POR		Sea/Road	29291090	18
111340050	Cyclohexanemethanol, 99%	5GR	100-49-2	2,614		Air/Sea/Road	29061990	18
111340250	Cyclohexanemethanol, 99%	25GR	100-49-2	5,573		Air/Sea/Road	29061990	18
111341000	Cyclohexanemethanol, 99%	100GR	100-49-2	16,809		Air/Sea/Road	29061990	18
111350050	Cyclohexylmethyl bromide, 96%	5GR	2550-36-9	2,729		Air/Sea/Road	29038900	
111350250	Cyclohexylmethyl bromide, 96%	25GR	2550-36-9	7,445		Air/Sea/Road	29038900	
111351000	Cyclohexylmethyl bromide, 96%	100GR	2550-36-9	24,294		Air/Sea/Road	29038900	
111360050	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	5GR	2491-17-0	10,140		Air/Sea/Road	29349900	18
111360250	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	25GR	2491-17-0	45,074		Air/Sea/Road	29349900	18
111411000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	100ML	111-78-4	6,983		Air/Sea/Road	29021900	18
111418000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	800ML	111-78-4	47,386		Air/Sea/Road	29021900	18
111440250	Cyclooctanone, 98%	25GR	502-49-8	2,981		Air/Sea/Road	29142990	18
111441000	Cyclooctanone, 98%	100GR	502-49-8	6,874		Air/Sea/Road	29142990	18
111445000	Cyclooctanone, 98%	500GR	502-49-8	28,569		Air/Sea/Road	29142990	18
111460050	Cyclooctylamine, 97%	5GR	5452-37-9	4,071		Air/Sea/Road	29213090	18
111460250	Cyclooctylamine, 97%	25GR	5452-37-9	11,336		Air/Sea/Road	29213090	18
111461000	Cyclooctylamine, 97%	100GR	5452-37-9	26,478		Air/Sea/Road	29213090	18
111480010	Cyclopentane, 97%, extra pure	1LT	287-92-3	21,990		Air/Sea/Road	29021900	18
111480025	Cyclopentane, 97%, extra pure	2.5LT	287-92-3	38,728		Air Cargo/Sea/Road	29021900	18
111481000	Cyclopentane, 97%, extra pure	100ML	287-92-3	4,193		Air/Sea/Road	29021900	18
111490250	Cyclopentanecarboxylic acid, 98+%	25GR	3400-45-1	10,157		Air/Sea/Road	29162000	18
111491000	Cyclopentanecarboxylic acid, 98+%	100GR	3400-45-1	23,653		Air/Sea/Road	29162000	18
111521000	Cyclopentanol, 99%	100GR	96-41-3	3,070		Air/Sea/Road	29061990	18
111525000	Cyclopentanol, 99%	500GR	96-41-3	9,356		Air/Sea/Road	29061990	18
111530010	Cyclopentanone, 99+%, pure	1LT	120-92-3	11,036		Air/Sea/Road	29142990	18
111530025	Cyclopentanone, 99+%, pure	2.5LT	120-92-3	27,928		Air/Sea/Road	29142990	18
111530100	Cyclopentanone, 99+%, pure	10LT	120-92-3	79,316		Air/Sea/Road	29142990	18
111532500	Cyclopentanone, 99+%, pure	250ML	120-92-3	4,510		Air/Sea/Road	29142990	18
111570050	2-Cyclopentenone, 98%	5GR	930-30-3	5,228		Air/Sea/Road	29142990	18
111570250	2-Cyclopentenone, 98%	25GR	930-30-3	19,413		Air/Sea/Road	29142990	18
111571000	2-Cyclopentenone, 98%	100GR	930-30-3	62,528		Air/Sea/Road	29142990	18
111590050	Cyclopentylamine, 99+%	5GR	1003-03-8	2,082	*	Air/Sea/Road	29213090	18
111590250	Cyclopentylamine, 99+%	25GR	1003-03-8	3,509	*	Air/Sea/Road	29213090	18
111591000	Cyclopentylamine, 99+%	100GR	1003-03-8	8,620		Air/Sea/Road	29213090	18
111595000	Cyclopentylamine, 99+%	500GR	1003-03-8	34,405	*	Air/Sea/Road	29213090	18
111600010	Cyclopentyl bromide, 98%	1LT	137-43-9	33,326		Air/Sea/Road	29038900	
111600500	Cyclopentyl bromide, 98%	50ML	137-43-9	3,457		Air/Sea/Road	29038900	
111602500	Cyclopentyl bromide, 98%	250ML	137-43-9	11,457		Air/Sea/Road	29038900	
111610050	3-Cyclopentylpropionic acid, 98%	5GR	140-77-2	1,876		Air/Sea/Road	29162000	18
111610250	3-Cyclopentylpropionic acid, 98%	25GR	140-77-2	5,378		Air/Sea/Road	29162000	18
111611000	3-Cyclopentylpropionic acid, 98%	100GR	140-77-2	15,376		Air/Sea/Road	29162000	18
111620050	Cyclopropanecarboxylic acid, 98%	5GR	1759-53-1	2,551		Air/Sea/Road	29162000	18
111620250	Cyclopropanecarboxylic acid, 98%	25GR	1759-53-1	4,045		Air/Sea/Road	29162000	18
111621000	Cyclopropanecarboxylic acid, 98%	100GR	1759-53-1	10,576		Air/Sea/Road	29162000	18
111630050	Cyclopropanecarboxylic acid chloride, 98%	5GR	4023-34-1	3,461		Air/Sea/Road	29162000	18
111630250	Cyclopropanecarboxylic acid chloride, 98%	25GR	4023-34-1	6,023		Air/Sea/Road	29162000	18
111631000	Cyclopropanecarboxylic acid chloride, 98%	100GR	4023-34-1	10,200		Air/Sea/Road	29162000	18
111635000	Cyclopropanecarboxylic acid chloride, 98%	500GR	4023-34-1	44,360		Air/Sea/Road	29162000	18
111640050	Cyclopropyl bromide, 99%	5ML	4333-56-6	4,985		Air/Sea/Road	29038900	
111640250	Cyclopropyl bromide, 99%	25ML	4333-56-6	14,193		Air/Sea/Road	29038900	
111661000	Cyclopropyl cyanide, 98%	100GR	5500-21-0	17,207		Air/Sea/Road	29269000	18
111665000	Cyclopropyl cyanide, 98%	500GR	5500-21-0	74,915		Air/Sea/Road	29269000	18
111710250	Cyclopropyl methyl ketone, 98%	25ML	765-43-5	3,218		Air/Sea/Road	29142990	18
111711000	Cyclopropyl methyl ketone, 98%	100ML	765-43-5	9,010		Air/Sea/Road	29142990	18
111715000	Cyclopropyl methyl ketone, 98%	500ML	765-43-5	42,466		Air/Sea/Road	29142990	18
111760010	p-Cymene, 99+%	1LT	99-87-6	5,133		Air/Sea/Road	29029090	18

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111760025	p-Cymene, 99+%	2.5LT	99-87-6	11,175		Air/Sea/Road	29029090	18
111760100	p-Cymene, 99+%	10LT	99-87-6	36,824		Air/Sea/Road	29029090	18
111762500	p-Cymene, 99+%	250ML	99-87-6	2,562		Air/Sea/Road	29029090	18
111770250	Cystamine dihydrochloride, 97%	25GR	56-17-7	4,036		Air/Sea/Road	29309099	18
111771000	Cystamine dihydrochloride, 97%	100GR	56-17-7	10,011		Air/Sea/Road	29309099	18
111775000	Cystamine dihydrochloride, 97%	500GR	56-17-7	41,583		Air/Sea/Road	29309099	18
111780050	L-Cysteine hydrochloride hydrate, 98.5-101.0%	5GR	345909-32-2	2,934	*	Air/Sea/Road	29309099	18
111781000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	100GR	345909-32-2	6,961	*	Air/Sea/Road	29309099	18
111785000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	500GR	345909-32-2	20,249	*	Air/Sea/Road	29309099	18
111790250	L-Cysteine ethyl ester hydrochloride, 98%	25GR	868-59-7	5,217	*	Air/Sea/Road	29309099	18
111791000	L-Cysteine ethyl ester hydrochloride, 98%	100GR	868-59-7	16,523	*	Air/Sea/Road	29309099	18
111800025	L-Cystine, 99%	2.5KG	56-89-3	181,860	*	Air/Sea/Road	29309040	18
111801000	L-Cystine, 99%	100GR	56-89-3	8,895	*	Air/Sea/Road	29309040	18
111805000	L-Cystine, 99%	500GR	56-89-3	26,274	*	Air/Sea/Road	29309040	18
111810100	Cytidine, 99+%	10GR	65-46-3	5,954		Air/Sea/Road	29349900	18
111810500	Cytidine, 99+%	50GR	65-46-3	20,581		Air/Sea/Road	29349900	18
111812500	Cytidine, 99+%	250GR	65-46-3	64,626		Air/Sea/Road	29349900	18
111830010	Decafluorobiphenyl, 99%	1GR	434-90-2	1,672		Air/Sea/Road	29039990	18
111830050	Decafluorobiphenyl, 99%	5GR	434-90-2	4,499		Air/Sea/Road	29039990	18
111840010	Decahydronaphthalene, 98%, mixture of cis and trans	1LT	91-17-8	8,730		Air/Sea/Road	29029090	18
111840025	Decahydronaphthalene, 98%, mixture of cis and trans	2.5LT	91-17-8	22,072		Air/Sea/Road	29029090	18
111840050	Decahydronaphthalene, 98%, mixture of cis and trans	5ML	91-17-8	3,915		Air/Sea/Road	29029090	18
111840250	Decahydronaphthalene, 98%, mixture of cis and trans	25LT	91-17-8	114,470		Air/Sea/Road	29029090	18
111845000	Decahydronaphthalene, 98%, mixture of cis and trans	500ML	91-17-8	5,760		Air/Sea/Road	29029090	18
111870025	Decane, 99+%, pure	2.5LT	124-18-5	44,006	*	Air/Sea/Road	29011000	18
111871000	Decane, 99+%, pure	100ML	124-18-5	3,840	*	Air/Sea/Road	29011000	18
111875000	Decane, 99+%, pure	500ML	124-18-5	12,306	*	Air/Sea/Road	29011000	18
111880050	1,10-Decanedicarboxylic acid, 99%	5GR	693-23-2	2,755		Air/Sea/Road	29171990	18
111881000	1,10-Decanedicarboxylic acid, 99%	100GR	693-23-2	4,177		Air/Sea/Road	29171990	18
111885000	1,10-Decanedicarboxylic acid, 99%	500GR	693-23-2	7,636		Air/Sea/Road	29171990	18
111910010	1-Decene, ca. 95%	1LT	872-05-9	4,295		Air/Sea/Road	29012990	18
111910025	1-Decene, ca. 95%	2.5LT	872-05-9	10,064		Air/Sea/Road	29012990	18
111920100	n-Decylamine, 99%	10GR	2016-57-1	7,269		Air/Sea/Road	29211990	18
111920500	n-Decylamine, 99%	50GR	2016-57-1	16,968		Air/Sea/Road	29211990	18
111940050	Dehydroacetic acid, 98%	5GR	520-45-6	2,143		Air/Sea/Road	29329900	18
111941000	Dehydroacetic acid, 98%	100GR	520-45-6	5,126		Air/Sea/Road	29329900	18
111945000	Dehydroacetic acid, 98%	500GR	520-45-6	21,280		Air/Sea/Road	29329900	18
111960250	Deoxybenzoin, 98%	25GR	451-40-1	4,301		Air/Sea/Road	29143990	18
111961000	Deoxybenzoin, 98%	100GR	451-40-1	13,060		Air/Sea/Road	29143990	18
111970010	2-Deoxy-D-galactose, 99%	1GR	1949-89-9	6,440		Air/Sea/Road	29400000	18
111970050	2-Deoxy-D-galactose, 99%	5GR	1949-89-9	25,399		Air/Sea/Road	29400000	18
111980010	2-Deoxy-D-glucose, 99%	1GR	154-17-6	5,091		Air/Sea/Road	29400000	18
111980050	2-Deoxy-D-glucose, 99%	5GR	154-17-6	16,868		Air/Sea/Road	29400000	18
111980250	2-Deoxy-D-glucose, 99%	25GR	154-17-6	63,091		Air/Sea/Road	29400000	18
112010250	Diacetone-D-glucose, 98+%	25GR	582-52-5	3,741		Air/Sea/Road	29400000	18
112011000	Diacetone-D-glucose, 98+%	100GR	582-52-5	10,496		Air/Sea/Road	29400000	18
112015000	Diacetone-D-glucose, 98+%	500GR	582-52-5	49,857		Air/Sea/Road	29400000	18
112040010	Diallylamine, 97%	1LT	124-02-7	16,940		Air/Sea/Road	29211990	18
112042500	Diallylamine, 97%	250ML	124-02-7	5,699		Air/Sea/Road	29211990	18
112080050	3,3'-Diaminobenzidine, 99%	5GR	91-95-2	5,756		Air/Sea/Road	29215990	18
112080250	3,3'-Diaminobenzidine, 99%	25GR	91-95-2	16,581		Air/Sea/Road	29215990	18
112090010	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	1GR	868272-85-9	4,262		Air/Sea/Road	29215990	18
112090050	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	5GR	868272-85-9	11,227		Air/Sea/Road	29215990	18
112090250	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	25GR	868272-85-9	37,741		Air/Sea/Road	29215990	18
112100250	3,4-Diaminobenzoic acid, 97%	25GR	619-05-6	5,094		Air/Sea/Road	29224990	18
112101000	3,4-Diaminobenzoic acid, 97%	100GR	619-05-6	13,854		Air/Sea/Road	29224990	18

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112105000	3,4-Diaminobenzoic acid, 97%	500GR	619-05-6	57,747		Air/Sea/Road	29224990	18
112111000	3,5-Diaminobenzoic acid, 98%	100GR	535-87-5	4,601		Air/Sea/Road	29224990	18
112115000	3,5-Diaminobenzoic acid, 98%	500GR	535-87-5	21,341		Air/Sea/Road	29224990	18
112120025	1,4-Diaminobutane, 99%	2.5KG	110-60-1	81,335		Air/Sea/Road	29212990	18
112120250	1,4-Diaminobutane, 99%	25GR	110-60-1	4,107		Air/Sea/Road	29212990	18
112121000	1,4-Diaminobutane, 99%	100GR	110-60-1	7,166		Air/Sea/Road	29212990	18
112125000	1,4-Diaminobutane, 99%	500GR	110-60-1	20,181		Air/Sea/Road	29212990	18
112130050	1,10-Diaminodecane, 97%	5GR	646-25-3	4,719		Air/Sea/Road	29212990	18
112130250	1,10-Diaminodecane, 97%	25GR	646-25-3	13,203		Air/Sea/Road	29212990	18
112200050	1,7-Diaminoheptane, 98%	5GR	646-19-5	4,759		Air/Sea/Road	29212990	18
112200250	1,7-Diaminoheptane, 98%	25GR	646-19-5	14,758		Air/Sea/Road	29212990	18
112220050	1,3-Diamino-2-hydroxypropane, 95%	5GR	616-29-5	6,316		Air/Sea/Road	29221990	18
112220250	1,3-Diamino-2-hydroxypropane, 95%	25GR	616-29-5	23,099		Air/Sea/Road	29221990	18
112240250	2,4-Diamino-6-hydroxypyrimidine, 96%	25GR	56-06-4	3,242		Air/Sea/Road	29335990	18
112241000	2,4-Diamino-6-hydroxypyrimidine, 96%	100GR	56-06-4	9,089		Air/Sea/Road	29335990	18
112290250	1,5-Diaminonaphthalene, 97%	25GR	2243-62-1	7,169		Air/Sea/Road	29215990	18
112291000	1,5-Diaminonaphthalene, 97%	100GR	2243-62-1	25,051		Air/Sea/Road	29215990	18
112310250	1,8-Diaminooctane, 98%	25GR	373-44-4	3,968		Air/Sea/Road	29212990	18
112311000	1,8-Diaminooctane, 98%	100GR	373-44-4	10,263		Air/Sea/Road	29212990	18
112315000	1,8-Diaminooctane, 98%	500GR	373-44-4	39,965		Air/Sea/Road	29212990	18
112320050	1,5-Diaminopentane, 98%	5ML	462-94-2	10,317		Air/Sea/Road	29212990	18
112320250	1,5-Diaminopentane, 98%	25ML	462-94-2	31,267		Air/Sea/Road	29212990	18
112350010	1,3-Diaminopropane, 99%	1LT	109-76-2	11,601		Air Cargo/Sea/Road	29212990	18
112350500	1,3-Diaminopropane, 99%	50ML	109-76-2	2,612		Air/Sea/Road	29212990	18
112352500	1,3-Diaminopropane, 99%	250ML	109-76-2	4,948		Air/Sea/Road	29212990	18
112380250	2,6-Diaminopyridine, 98%	25GR	141-86-6	2,699		Air/Sea/Road	29333990	18
112381000	2,6-Diaminopyridine, 98%	100GR	141-86-6	3,930		Air/Sea/Road	29333990	18
112385000	2,6-Diaminopyridine, 98%	500GR	141-86-6	14,547		Air/Sea/Road	29333990	18
112390050	3,4-Diaminopyridine, 98%	5GR	54-96-6	15,000		Air/Sea/Road	29333990	18
112390250	3,4-Diaminopyridine, 98%	25GR	54-96-6	42,011		Air/Sea/Road	29333990	18
112400010	4,5-Diaminopyrimidine, 97%	1GR	13754-19-3	25,629		Air/Sea/Road	29335990	18
112431000	3,4-Diaminotoluene, 97%	100GR	496-72-0	5,322		Air/Sea/Road	29215140	18
112435000	3,4-Diaminotoluene, 97%	500GR	496-72-0	19,224		Air/Sea/Road	29215140	18
112440050	3,5-Diamino-1,2,4-triazole, 98%	5GR	1455-77-2	3,038		Air/Sea/Road	29339900	18
112440250	3,5-Diamino-1,2,4-triazole, 98%	25GR	1455-77-2	8,114		Air/Sea/Road	29339900	18
112441000	3,5-Diamino-1,2,4-triazole, 98%	100GR	1455-77-2	30,158		Air/Sea/Road	29339900	18
112470025	1,4-Diazabicyclo[2.2.2]octane, 97%	2.5KG	280-57-9	64,087		Air Cargo/Sea/Road	29335990	18
112470250	1,4-Diazabicyclo[2.2.2]octane, 97%	25GR	280-57-9	3,231		Air/Sea/Road	29335990	18
112471000	1,4-Diazabicyclo[2.2.2]octane, 97%	100GR	280-57-9	6,110		Air/Sea/Road	29335990	18
112475000	1,4-Diazabicyclo[2.2.2]octane, 97%	500GR	280-57-9	18,032		Air/Sea/Road	29335990	18
112531000	Dibenzosuberenone, 97%	100GR	2222-33-5	21,048		Air/Sea/Road	29143990	18
112540010	Dibenzothiophene, 98%	1KG	132-65-0	86,592		Air/Sea/Road	29309099	18
112540250	Dibenzothiophene, 98%	25GR	132-65-0	4,310		Air/Sea/Road	29309099	18
112541000	Dibenzothiophene, 98%	100GR	132-65-0	13,524		Air/Sea/Road	29309099	18
112542500	Dibenzothiophene, 98%	250GR	132-65-0	31,007		Air/Sea/Road	29309099	18
112580010	trans-1,2-Dibenzoylethylene, 97%	1GR	959-28-4	3,263		Air/Sea/Road	29143990	18
112580050	trans-1,2-Dibenzoylethylene, 97%	5GR	959-28-4	7,888		Air/Sea/Road	29143990	18
112580250	trans-1,2-Dibenzoylethylene, 97%	25GR	959-28-4	28,968		Air/Sea/Road	29143990	18
112600100	Dibenzoylmethane, 98%	10GR	120-46-7	2,590		Air/Sea/Road	29143990	18
112600250	Dibenzoylmethane, 98%	25GR	120-46-7	4,245		Air/Sea/Road	29143990	18
112601000	Dibenzoylmethane, 98%	100GR	120-46-7	12,808		Air/Sea/Road	29143990	18
112605000	Dibenzoylmethane, 98%	500GR	120-46-7	51,156		Air/Sea/Road	29143990	18
112610010	Dibenzylamine, 98%	1LT	103-49-1	23,577		Air/Sea/Road	29214990	18
112612500	Dibenzylamine, 98%	250ML	103-49-1	5,851		Air/Sea/Road	29214990	18
112640010	3,4-Dibenzyloxybenzaldehyde, 99%	1GR	5447-02-9	1,739		Air/Sea/Road	29124999	18
112640050	3,4-Dibenzyloxybenzaldehyde, 99%	5GR	5447-02-9	4,696		Air/Sea/Road	29124999	18
112640250	3,4-Dibenzyloxybenzaldehyde, 99%	25GR	5447-02-9	16,110		Air/Sea/Road	29124999	18
112650010	Dibenzyl phosphate, 98%	1GR	1623-08-1	2,477		Air/Sea/Road	29199090	18
112650050	Dibenzyl phosphate, 98%	5GR	1623-08-1	6,946		Air/Sea/Road	29199090	18
112650250	Dibenzyl phosphate, 98%	25GR	1623-08-1	26,217		Air/Sea/Road	29199090	18

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112660050	Dibenzyl phosphite, 90+%, technical	5GR	17176-77-1	3,832		Air/Sea/Road	29199090	18
112660250	Dibenzyl phosphite, 90+%, technical	25GR	17176-77-1	10,194		Air/Sea/Road	29199090	18
112661000	Dibenzyl phosphite, 90+%, technical	100GR	17176-77-1	31,448		Air/Sea/Road	29199090	18
112680100	2,4'-Dibromoacetophenone, 98%	10GR	99-73-0	2,914		Air/Sea/Road	29147990	
112680500	2,4'-Dibromoacetophenone, 98%	50GR	99-73-0	12,534		Air/Sea/Road	29147990	
112682500	2,4'-Dibromoacetophenone, 98%	250GR	99-73-0	39,653		Air/Sea/Road	29147990	
112700100	2,6-Dibromoaniline, 97%	10GR	608-30-0	9,629		Air/Sea/Road	29214290	18
112710100	9,10-Dibromoanthracene, 96%	10GR	523-27-3	5,191		Air/Sea/Road	29039990	18
112710500	9,10-Dibromoanthracene, 96%	50GR	523-27-3	16,043		Air/Sea/Road	29039990	18
112730010	1,4-Dibromobenzene, 99%	1KG	106-37-6	12,033		Air/Sea/Road	29039990	18
112730025	1,4-Dibromobenzene, 99%	2.5KG	106-37-6	25,772		Air/Sea/Road	29039990	18
112732500	1,4-Dibromobenzene, 99%	250GR	106-37-6	5,786		Air/Sea/Road	29039990	18
112770250	trans-1,2-Dibromocyclohexane, 99%	25ML	7429-37-0	16,132		Air/Sea/Road	29038900	
112771000	trans-1,2-Dibromocyclohexane, 99%	100ML	7429-37-0	53,014		Air/Sea/Road	29038900	
112780250	1,10-Dibromodecane, 97%	25ML	4101-68-2	4,718		Air/Sea/Road	29033990	18
112781000	1,10-Dibromodecane, 97%	100ML	4101-68-2	13,683		Air/Sea/Road	29033990	18
112785000	1,10-Dibromodecane, 97%	500ML	4101-68-2	46,672		Air/Sea/Road	29033990	18
112790010	1,2-Dibromoethane, 99%	1LT	106-93-4	POR	*	Sea/Road	29033100	18
112790025	1,2-Dibromoethane, 99%	2.5LT	106-93-4	POR	*	Sea/Road	29033100	18
112790100	1,2-Dibromoethane, 99%	10LT	106-93-4	POR	*	Sea/Road	29033100	18
112790250	1,2-Dibromoethane, 99%	25ML	106-93-4	POR	*	Sea/Road	29033100	18
112795000	1,2-Dibromoethane, 99%	500ML	106-93-4	POR	*	Sea/Road	29033100	18
112810025	1,6-Dibromohexane, 98%	2.5LT	629-03-8	54,697		Air/Sea/Road	29033990	18
112811000	1,6-Dibromohexane, 98%	100ML	629-03-8	4,779		Air/Sea/Road	29033990	18
112815000	1,6-Dibromohexane, 98%	500ML	629-03-8	14,573		Air/Sea/Road	29033990	18
112830010	Dibromomethane, 99%	1LT	74-95-3	12,385	*	Air/Sea/Road	29033919	18
112830025	Dibromomethane, 99%	2.5LT	74-95-3	23,432	*	Air/Sea/Road	29033919	18
112831000	Dibromomethane, 99%	100ML	74-95-3	2,562	*	Air/Sea/Road	29033919	18
112835000	Dibromomethane, 99%	500ML	74-95-3	7,968	*	Air/Sea/Road	29033919	18
112850250	1,6-Dibromo-2-naphthol, 99%	25GR	16239-18-2	5,508		Air/Sea/Road	29081900	18
112851000	1,6-Dibromo-2-naphthol, 99%	100GR	16239-18-2	13,765		Air/Sea/Road	29081900	18
112860250	2,5-Dibromonitrobenzene, 97%	25GR	3460-18-2	4,868		Air/Sea/Road	29049990	
112861000	2,5-Dibromonitrobenzene, 97%	100GR	3460-18-2	12,354		Air/Sea/Road	29049990	
112870050	1,9-Dibromononane, 97%	5GR	4549-33-1	3,283		Air/Sea/Road	29033990	18
112870250	1,9-Dibromononane, 97%	25GR	4549-33-1	11,959		Air/Sea/Road	29033990	18
112880100	1,8-Dibromooctane, 98%	10ML	4549-32-0	4,104		Air/Sea/Road	29033990	18
112880500	1,8-Dibromooctane, 98%	50ML	4549-32-0	12,382		Air/Sea/Road	29033990	18
112882500	1,8-Dibromooctane, 98%	250ML	4549-32-0	57,198		Air/Sea/Road	29033990	18
112900100	2,5-Dibromopyridine, 97%	10GR	624-28-2	6,676		Air/Sea/Road	29333990	18
112900500	2,5-Dibromopyridine, 97%	50GR	624-28-2	23,505		Air/Sea/Road	29333990	18
112910250	2,6-Dibromopyridine, 98%	25GR	626-05-1	6,594		Air/Sea/Road	29333990	18
112911000	2,6-Dibromopyridine, 98%	100GR	626-05-1	18,583		Air/Sea/Road	29333990	18
112915000	2,6-Dibromopyridine, 98%	500GR	626-05-1	72,579		Air/Sea/Road	29333990	18
112920250	3,5-Dibromosalicylic acid, 97%	25GR	3147-55-5	8,850		Air/Sea/Road	29182990	18
112930250	alpha,alpha'-Dibromo-o-xylene, 96%	25GR	91-13-4	7,184		Air/Sea/Road	29039990	18
112931000	alpha,alpha'-Dibromo-o-xylene, 96%	100GR	91-13-4	22,533		Air/Sea/Road	29039990	18
112940250	alpha,alpha'-Dibromo-p-xylene, 97%	25GR	623-24-5	8,644		Air/Sea/Road	29039990	18
112941000	alpha,alpha'-Dibromo-p-xylene, 97%	100GR	623-24-5	27,652		Air/Sea/Road	29039990	18
112950010	Di-n-butylamine, 99%	1LT	111-92-2	8,603		Air/Sea/Road	29211990	18
112950025	Di-n-butylamine, 99%	2.5LT	111-92-2	12,510		Air Cargo/Sea/Road	29211990	18
112950100	Di-n-butylamine, 99%	10LT	111-92-2	POR		Sea/Road	29211990	18
112950500	Di-n-butylamine, 99%	50ML	111-92-2	3,927		Air/Sea/Road	29211990	18
112970050	3,5-Di-tert-butylcatechol, 99%	5GR	1020-31-1	3,194		Air/Sea/Road	29072990	18
112970250	3,5-Di-tert-butylcatechol, 99%	25GR	1020-31-1	9,488		Air/Sea/Road	29072990	18
112980100	N,N-Dibutylformamide, 99+%	10ML	761-65-9	1,628		Air/Sea/Road	29241900	18
112985000	N,N-Dibutylformamide, 99+%	500ML	761-65-9	23,998		Air/Sea/Road	29241900	18
112990010	2,6-Di-tert-butyl-4-methylphenol, 99%	1KG	128-37-0	6,101		Air/Sea/Road	29071990	18
112990050	2,6-Di-tert-butyl-4-methylphenol, 99%	5KG	128-37-0	18,714		Air/Sea/Road	29071990	18
112992500	2,6-Di-tert-butyl-4-methylphenol, 99%	250GR	128-37-0	3,010		Air/Sea/Road	29071990	18
113000010	2,6-Di-tert-butylphenol, 99%	1KG	128-39-2	6,014		Air/Sea/Road	29071990	18
113000025	2,6-Di-tert-butylphenol, 99%	2.5KG	128-39-2	12,862		Air/Sea/Road	29071990	18

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113002500	2,6-Di-tert-butylphenol, 99%	250GR	128-39-2	2,354		Air/Sea/Road	29071990	18
113060010	Dichloroacetic acid, 99+%	1LT	79-43-6	13,083		Air/Sea/Road	29154020	18
113060025	Dichloroacetic acid, 99+%	2.5LT	79-43-6	21,002		Air/Sea/Road	29154020	18
113062500	Dichloroacetic acid, 99+%	250ML	79-43-6	5,127		Air/Sea/Road	29154020	18
113081000	Dichloroacetyl chloride, 97%	100ML	79-36-7	3,915		Air/Sea/Road	29154020	18
113085000	Dichloroacetyl chloride, 97%	500ML	79-36-7	16,078		Air/Sea/Road	29154020	18
113100250	2,6-Dichloroaniline, 98%	25GR	608-31-1	2,484		Air/Sea/Road	29214290	18
113101000	2,6-Dichloroaniline, 98%	100GR	608-31-1	4,861		Air/Sea/Road	29214290	18
113105000	2,6-Dichloroaniline, 98%	500GR	608-31-1	13,956		Air/Sea/Road	29214290	18
113110010	3,4-Dichloroaniline, 98%	1KG	95-76-1	20,214		Air/Sea/Road	29214290	18
113110050	3,4-Dichloroaniline, 98%	5GR	95-76-1	2,660		Air/Sea/Road	29214290	18
113112500	3,4-Dichloroaniline, 98%	250GR	95-76-1	5,387		Air/Sea/Road	29214290	18
113121000	3,5-Dichloroaniline, 98%	100GR	626-43-7	5,435		Air/Sea/Road	29214213	18
113125000	3,5-Dichloroaniline, 98%	500GR	626-43-7	22,381		Air/Sea/Road	29214213	18
113160010	2,6-Dichlorobenzaldehyde, 99%	1KG	83-38-5	61,247		Air/Sea/Road	29130090	18
113160500	2,6-Dichlorobenzaldehyde, 99%	50GR	83-38-5	5,011		Air/Sea/Road	29130090	18
113162500	2,6-Dichlorobenzaldehyde, 99%	250GR	83-38-5	17,137		Air/Sea/Road	29130090	18
113180010	1,2-Dichlorobenzene, 99%, pure	1LT	95-50-1	5,235		Air/Sea/Road	29039130	18
113180025	1,2-Dichlorobenzene, 99%, pure	2.5LT	95-50-1	10,628		Air/Sea/Road	29039130	18
113180250	1,2-Dichlorobenzene, 99%, pure	25LT	95-50-1	51,640		Air/Sea/Road	29039130	18
113190010	1,4-Dichlorobenzene, 99+%	1KG	106-46-7	5,600		Air/Sea/Road	29039130	18
113190025	1,4-Dichlorobenzene, 99+%	2.5KG	106-46-7	10,430		Air/Sea/Road	29039130	18
113200100	2,6-Dichlorobenzoic acid, 98+%	10GR	50-30-6	6,902		Air/Sea/Road	29163990	18
113200250	2,6-Dichlorobenzoic acid, 98+%	25GR	50-30-6	15,654		Air/Sea/Road	29163990	18
113201000	2,6-Dichlorobenzoic acid, 98+%	100GR	50-30-6	59,343		Air/Sea/Road	29163990	18
113230100	2,4-Dichlorobenzylamine, 98%	10ML	95-00-1	5,806		Air/Sea/Road	29214990	18
113230500	2,4-Dichlorobenzylamine, 98%	50ML	95-00-1	24,053		Air/Sea/Road	29214990	18
113240050	3,4-Dichlorobenzylamine, 98%	5ML	102-49-8	3,761		Air/Sea/Road	29214990	18
113240250	3,4-Dichlorobenzylamine, 98%	25ML	102-49-8	13,344		Air/Sea/Road	29214990	18
113280250	1,4-Dichloro-2-butyne, 99%	25ML	821-10-3	9,968		Air/Sea/Road	29012990	18
113281000	1,4-Dichloro-2-butyne, 99%	100ML	821-10-3	34,411		Air/Sea/Road	29012990	18
113300100	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	10GR	84-58-2	4,332		Air/Sea/Road	29269000	18
113301000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	100GR	84-58-2	30,779		Air/Sea/Road	29269000	18
113305000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	500GR	84-58-2	110,071		Air/Sea/Road	29269000	18
113310010	Dichlorodimethylsilane, 99+%	1LT	75-78-5	7,965		Air Cargo/Sea/Road	29319090	18
113310025	Dichlorodimethylsilane, 99+%	2.5LT	75-78-5	POR		Sea/Road	29319090	18
113310050	Dichlorodimethylsilane, 99+%	5ML	75-78-5	3,680		Air Cargo/Sea/Road	29319090	18
113312500	Dichlorodimethylsilane, 99+%	250ML	75-78-5	4,486		Air/Sea/Road	29319090	18
113330100	Dichlorodiphenylmethane, 97%	10ML	2051-90-3	2,840		Air/Sea/Road	29039990	18
113330500	Dichlorodiphenylmethane, 97%	50ML	2051-90-3	7,695		Air/Sea/Road	29039990	18
113332500	Dichlorodiphenylmethane, 97%	250ML	2051-90-3	36,337		Air/Sea/Road	29039990	18
113340025	Dichlorodiphenylsilane, 97%	2.5LT	80-10-4	POR		Sea/Road	29319090	18
113341000	Dichlorodiphenylsilane, 97%	100ML	80-10-4	6,136		Air Cargo/Sea/Road	29319090	18
113345000	Dichlorodiphenylsilane, 97%	500ML	80-10-4	13,963		Air Cargo/Sea/Road	29319090	18
113360010	1,2-Dichloroethane, 99.8+%, extra pure	1LT	107-06-2	5,428	*	Air/Sea/Road	29031500	18
113360025	1,2-Dichloroethane, 99.8+%, extra pure	2.5LT	107-06-2	8,344	*	Air Cargo/Sea/Road	29031500	18
113360250	1,2-Dichloroethane, 99.8+%, extra pure	25LT	107-06-2	40,471	*	Air Cargo/Sea/Road	29031500	18
113361000	1,2-Dichloroethane, 99.8+%, extra pure	100ML	107-06-2	1,196	*	Air/Sea/Road	29031500	18
113430050	5,7-Dichloro-8-hydroxyquinoline, 98%	5GR	773-76-2	1,720		Air/Sea/Road	29334900	18
113431000	5,7-Dichloro-8-hydroxyquinoline, 98%	100GR	773-76-2	6,136		Air/Sea/Road	29334900	18
113440050	2,3-Dichloromaleic anhydride, 97%	5GR	1122-17-4	7,426		Air/Sea/Road	29171990	18
113440250	2,3-Dichloromaleic anhydride, 97%	25GR	1122-17-4	19,460		Air/Sea/Road	29171990	18

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113441000	2,3-Dichloromaleic anhydride, 97%	100GR	1122-17-4	61,273		Air/Sea/Road	29171990	18
113460010	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	1LT	75-09-2	3,962		Air/Sea/Road	29031200	18
113460025	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	2.5LT	75-09-2	5,917		Air/Sea/Road	29031200	18
113460050	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	5LT	75-09-2	10,187		Air/Sea/Road	29031200	18
113460100	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	10LT	75-09-2	21,725		Air/Sea/Road	29031200	18
113460250	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	25LT	75-09-2	51,275		Air/Sea/Road	29031200	18
113470100	1,1-Dichlorodimethyl ether, 97%	10GR	4885-02-3	3,743		Air/Sea/Road	29091900	18
113471000	1,1-Dichlorodimethyl ether, 97%	100GR	4885-02-3	20,359		Air/Sea/Road	29091900	18
113480250	2,3-Dichloro-1,4-naphthoquinone, 98%	25GR	117-80-6	3,022		Air/Sea/Road	29147990	
113481000	2,3-Dichloro-1,4-naphthoquinone, 98%	100GR	117-80-6	4,963		Air/Sea/Road	29147990	
113482500	2,3-Dichloro-1,4-naphthoquinone, 98%	250GR	117-80-6	11,338		Air/Sea/Road	29147990	
113530010	3,4-Dichloronitrobenzene, 95%	1KG	99-54-7	7,658		Air/Sea/Road	29049990	
113530050	3,4-Dichloronitrobenzene, 95%	5GR	99-54-7	2,297		Air/Sea/Road	29049990	
113532500	3,4-Dichloronitrobenzene, 95%	250GR	99-54-7	3,893		Air/Sea/Road	29049990	
113580010	2,5-Dichlorophenol, 98%	1KG	583-78-8	55,852		Air/Sea/Road	29081900	18
113580500	2,5-Dichlorophenol, 98%	50GR	583-78-8	3,643		Air/Sea/Road	29081900	18
113582500	2,5-Dichlorophenol, 98%	250GR	583-78-8	14,795		Air/Sea/Road	29081900	18
113590010	2,6-Dichlorophenol, 99%	1KG	87-65-0	51,711		Air/Sea/Road	29081900	18
113590250	2,6-Dichlorophenol, 99%	25GR	87-65-0	2,962		Air/Sea/Road	29081900	18
113591000	2,6-Dichlorophenol, 99%	100GR	87-65-0	6,012		Air/Sea/Road	29081900	18
113600100	3,4-Dichlorophenol, 99%	10GR	95-77-2	5,076		Air/Sea/Road	29081900	18
113600500	3,4-Dichlorophenol, 99%	50GR	95-77-2	18,171		Air/Sea/Road	29081900	18
113610100	3,5-Dichlorophenol, 99%	10GR	591-35-5	9,358		Air/Sea/Road	29081900	18
113610500	3,5-Dichlorophenol, 99%	50GR	591-35-5	33,261		Air/Sea/Road	29081900	18
113631000	2,4-Dichlorophenoxyacetic acid, 97%	100GR	94-75-7	3,515	*	Air/Sea/Road	29189900	18
113635000	2,4-Dichlorophenoxyacetic acid, 97%	500GR	94-75-7	11,553	*	Air/Sea/Road	29189900	18
113640050	4,5-Dichloro-o-phenylenediamine, 98%	5GR	5348-42-5	7,452		Air/Sea/Road	29215110	18
113640250	4,5-Dichloro-o-phenylenediamine, 98%	25GR	5348-42-5	24,565		Air/Sea/Road	29215110	18
113661000	Dichlorophenylphosphine, 97%	100ML	644-97-3	POR	*	Road	29313900	18
113665000	Dichlorophenylphosphine, 97%	500ML	644-97-3	POR	*	Road	29313900	18
113670010	1,2-Dichloropropane, 98%, pure	1LT	78-87-5	15,824		Air/Sea/Road	29031990	18
113670050	1,2-Dichloropropane, 98%, pure	5ML	78-87-5	2,151		Air/Sea/Road	29031990	18
113670500	1,2-Dichloropropane, 98%, pure	50ML	78-87-5	3,641		Air/Sea/Road	29031990	18
113672500	1,2-Dichloropropane, 98%, pure	250ML	78-87-5	13,533		Air/Sea/Road	29031990	18
113680500	1,3-Dichloropropane, 99%	50ML	142-28-9	24,192		Air/Sea/Road	29031990	18
113682500	1,3-Dichloropropane, 99%	250ML	142-28-9	84,210		Air/Sea/Road	29031990	18
113691000	2,3-Dichloro-1-propene, 98%	100ML	78-88-6	14,117		Air/Sea/Road	29032900	18
113695000	2,3-Dichloro-1-propene, 98%	500ML	78-88-6	67,283		Air/Sea/Road	29032900	18
113700010	2,6-Dichloropurine, 97%	1GR	5451-40-1	7,258		Air/Sea/Road	29335990	18
113700050	2,6-Dichloropurine, 97%	5GR	5451-40-1	26,196		Air/Sea/Road	29335990	18
113702500	2,6-Dichloropurine, 97%	250MG	5451-40-1	3,048		Air/Sea/Road	29335990	18
113711000	3,6-Dichloropyridazine, 97%	100GR	141-30-0	10,085		Air/Sea/Road	29339900	18
113715000	3,6-Dichloropyridazine, 97%	500GR	141-30-0	49,653		Air/Sea/Road	29339900	18
113720100	2,3-Dichloropyridine, 99%	10GR	2402-77-9	5,528		Air/Sea/Road	29333990	18
113720500	2,3-Dichloropyridine, 99%	50GR	2402-77-9	19,335		Air/Sea/Road	29333990	18
113722500	2,3-Dichloropyridine, 99%	250GR	2402-77-9	75,933		Air/Sea/Road	29333990	18
113730050	2,6-Dichloropyridine, 98%	5GR	2402-78-0	1,978		Air/Sea/Road	29333990	18
113731000	2,6-Dichloropyridine, 98%	100GR	2402-78-0	3,478		Air/Sea/Road	29333990	18
113750050	4,7-Dichloroquinoline, 98%	5GR	86-98-6	1,733		Air/Sea/Road	29334900	18
113750250	4,7-Dichloroquinoline, 98%	25GR	86-98-6	3,767		Air/Sea/Road	29334900	18
113751000	4,7-Dichloroquinoline, 98%	100GR	86-98-6	9,684		Air/Sea/Road	29334900	18
113790025	2,6-Dichlorotoluene, 99+%	2.5LT	118-69-4	71,719		Air/Sea/Road	29039990	18
113791000	2,6-Dichlorotoluene, 99+%	100ML	118-69-4	6,559		Air/Sea/Road	29039990	18
113795000	2,6-Dichlorotoluene, 99+%	500ML	118-69-4	22,854		Air/Sea/Road	29039990	18
113810010	Dicyandiamide, 99.5%	1KG	461-58-5	4,863		Air/Sea/Road	29319090	18
113810025	Dicyandiamide, 99.5%	2.5KG	461-58-5	9,258		Air/Sea/Road	29319090	18
113810050	Dicyandiamide, 99.5%	5GR	461-58-5	2,106		Air/Sea/Road	29319090	18
113810250	Dicyandiamide, 99.5%	25GR	461-58-5	3,201		Air/Sea/Road	29319090	18
113820250	1,4-Dicyanobenzene, 98%	25GR	623-26-7	2,599		Air/Sea/Road	29269000	18

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113821000	1,4-Dicyanobenzene, 98%	100GR	623-26-7	6,772		Air/Sea/Road	29269000	18
113825000	1,4-Dicyanobenzene, 98%	500GR	623-26-7	22,415		Air/Sea/Road	29269000	18
113830010	1,4-Dicyanobutane, 99%	1LT	111-69-3	8,639		Air/Sea/Road	29269000	18
113831000	1,4-Dicyanobutane, 99%	100ML	111-69-3	2,063		Air/Sea/Road	29269000	18
113832500	1,4-Dicyanobutane, 99%	250ML	111-69-3	3,741		Air/Sea/Road	29269000	18
113861000	1,6-Dicyanohexane, 99%	100ML	629-40-3	7,072		Air/Sea/Road	29269000	18
113900010	N,N'-Dicyclohexylcarbodiimide, 99%	1KG	538-75-0	40,740		Air/Sea/Road	29251900	18
113900050	N,N'-Dicyclohexylcarbodiimide, 99%	5KG	538-75-0	135,112		Air Cargo/Sea/Road	29251900	18
113900250	N,N'-Dicyclohexylcarbodiimide, 99%	25KG	538-75-0	505,596		Air/Sea/Road	29251900	18
113901000	N,N'-Dicyclohexylcarbodiimide, 99%	100GR	538-75-0	7,347		Air/Sea/Road	29251900	18
113902500	N,N'-Dicyclohexylcarbodiimide, 99%	250GR	538-75-0	13,912		Air/Sea/Road	29251900	18
113910250	N,N'-Dicyclohexylurea, 98%	25GR	2387-23-7	6,713		Air/Sea/Road	29242190	18
113911000	N,N'-Dicyclohexylurea, 98%	100GR	2387-23-7	23,164		Air/Sea/Road	29242190	18
113920010	Diethanolamine, 99%	1KG	111-42-2	3,800		Air/Sea/Road	29221200	18
113920025	Diethanolamine, 99%	2.5KG	111-42-2	5,856		Air/Sea/Road	29221200	18
113920250	Diethanolamine, 99%	25KG	111-42-2	32,822		Air Cargo/Sea/Road	29221200	18
113930250	Diethyl acetamidomalonate, 99+%	25GR	1068-90-2	2,236		Air/Sea/Road	29241900	18
113931000	Diethyl acetamidomalonate, 99+%	100GR	1068-90-2	4,264		Air/Sea/Road	29241900	18
113935000	Diethyl acetamidomalonate, 99+%	500GR	1068-90-2	16,184		Air/Sea/Road	29241900	18
113950250	Diethyl acetylsuccinate, 99%	25GR	1115-30-6	5,474		Air/Sea/Road	29183090	18
113951000	Diethyl acetylsuccinate, 99%	100GR	1115-30-6	19,371		Air/Sea/Road	29183090	18
113955000	Diethyl acetylsuccinate, 99%	500GR	1115-30-6	83,630		Air/Sea/Road	29183090	18
113961000	Diethyl allylmalonate, 97%	100GR	2049-80-1	11,616		Air/Sea/Road	29171990	18
113965000	Diethyl allylmalonate, 97%	500GR	2049-80-1	52,838		Air/Sea/Road	29171990	18
114001000	4-(Diethylamino)benzaldehyde, 99%	100GR	120-21-8	4,568		Air/Sea/Road	29223900	18
114005000	4-(Diethylamino)benzaldehyde, 99%	500GR	120-21-8	19,156		Air/Sea/Road	29223900	18
114010050	Diethyl 4-aminobenzylphosphonate, 98%	5GR	20074-79-7	7,936		Air/Sea/Road	29199090	18
114010250	Diethyl 4-aminobenzylphosphonate, 98%	25GR	20074-79-7	31,137		Air/Sea/Road	29199090	18
114030010	2-Diethylaminoethylchloride hydrochloride, 99.5%	1KG	869-24-9	6,967	*	Air Cargo/Sea/Road	29211990	18
114030025	2-Diethylaminoethylchloride hydrochloride, 99.5%	2.5KG	869-24-9	15,641	*	Air/Sea/Road	29211990	18
114030050	2-Diethylaminoethylchloride hydrochloride, 99.5%	5GR	869-24-9	4,307	*	Air Cargo/Sea/Road	29211990	18
114032500	2-Diethylaminoethylchloride hydrochloride, 99.5%	250GR	869-24-9	5,912	*	Air Cargo/Sea/Road	29211990	18
114040250	Diethyl aminomalonate hydrochloride, 98%	25GR	13433-00-6	5,180		Air/Sea/Road	29224990	18
114041000	Diethyl aminomalonate hydrochloride, 98%	100GR	13433-00-6	15,809		Air/Sea/Road	29224990	18
114050050	7-Diethylamino-4-methylcoumarin, 99%	5GR	91-44-1	3,344		Air/Sea/Road	29322090	18
114051000	7-Diethylamino-4-methylcoumarin, 99%	100GR	91-44-1	33,573		Air/Sea/Road	29322090	18
114055000	7-Diethylamino-4-methylcoumarin, 99%	500GR	91-44-1	164,238		Air/Sea/Road	29322090	18
114090010	3-Diethylaminopropylamine, 99+%	1LT	104-78-9	8,772		Air/Sea/Road	29212990	18
114090025	3-Diethylaminopropylamine, 99+%	2.5LT	104-78-9	13,948		Air/Sea/Road	29212990	18
114092500	3-Diethylaminopropylamine, 99+%	250ML	104-78-9	3,079		Air/Sea/Road	29212990	18
114150050	1,4-Diethylbenzene, 98%	5ML	105-05-5	6,523		Air/Sea/Road	29029090	18
114150250	1,4-Diethylbenzene, 98%	25ML	105-05-5	15,943		Air/Sea/Road	29029090	18
114160010	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	1LT	25340-17-4	6,920		Air/Sea/Road	29029090	18
114160025	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	2.5LT	25340-17-4	15,850		Air/Sea/Road	29029090	18
114160100	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	10LT	25340-17-4	64,087	*	Air/Sea/Road	29029090	18
114162500	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	250ML	25340-17-4	2,679		Air/Sea/Road	29029090	18
114170250	Diethyl benzylphosphonate, 99%	25GR	1080-32-6	5,180		Air/Sea/Road	29199090	18
114171000	Diethyl benzylphosphonate, 99%	100GR	1080-32-6	16,925		Air/Sea/Road	29199090	18
114175000	Diethyl benzylphosphonate, 99%	500GR	1080-32-6	79,210		Air/Sea/Road	29199090	18
114180050	Diethyl 2-bromoethylphosphonate, 97%	5GR	5324-30-1	6,961		Air/Sea/Road	29199090	18

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114180250	Diethyl 2-bromoethylphosphonate, 97%	25GR	5324-30-1	27,485		Air/Sea/Road	29199090	18
114190250	Diethyl bromomalonate, 90+%	25ML	685-87-0	5,893		Air/Sea/Road	29171990	18
114191000	Diethyl bromomalonate, 90+%	100ML	685-87-0	15,402		Air/Sea/Road	29171990	18
114195000	Diethyl bromomalonate, 90+%	500ML	685-87-0	63,008		Air/Sea/Road	29171990	18
114200050	Diethylcarbamyl chloride, 99%	5ML	88-10-8	4,119		Air/Sea/Road	29241900	18
114220010	Diethyl carbonate, 99%	1LT	105-58-8	8,068		Air/Sea/Road	29209099	18
114220025	Diethyl carbonate, 99%	2.5LT	105-58-8	13,370		Air/Sea/Road	29209099	18
114220100	Diethyl carbonate, 99%	10LT	105-58-8	48,678		Air/Sea/Road	29209099	18
114221000	Diethyl carbonate, 99%	100ML	105-58-8	2,115		Air/Sea/Road	29209099	18
114225000	Diethyl carbonate, 99%	500ML	105-58-8	5,387		Air/Sea/Road	29209099	18
114230050	Diethyl chloromalonate, 90%	5ML	14064-10-9	8,094		Air/Sea/Road	29171990	18
114230250	Diethyl chloromalonate, 90%	25ML	14064-10-9	28,738		Air/Sea/Road	29171990	18
114250250	Diethyl chlorophosphite, 90%, tech.	25ML	589-57-1	12,584		Air/Sea/Road	29209099	18
114251000	Diethyl chlorophosphite, 90%, tech.	100ML	589-57-1	39,574		Air/Sea/Road	29209099	18
114270100	Diethyl cyanomethylphosphonate, 96%	10GR	2537-48-6	4,842		Air/Sea/Road	29269000	18
114270500	Diethyl cyanomethylphosphonate, 96%	50GR	2537-48-6	17,695		Air/Sea/Road	29269000	18
114272500	Diethyl cyanomethylphosphonate, 96%	250GR	2537-48-6	68,999		Air/Sea/Road	29269000	18
114290050	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	5GR	1470-61-7	7,217		Air/Sea/Road	28432900	18
114290250	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	25GR	1470-61-7	22,144		Air/Sea/Road	28432900	18
114291000	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	100GR	1470-61-7	72,568		Air/Sea/Road	28432900	18
114310010	Diethylenetriamine, 98+%	1LT	111-40-0	7,391		Air/Sea/Road	29212990	18
114310025	Diethylenetriamine, 98+%	2.5LT	111-40-0	12,630		Air Cargo/Sea/Road	29212990	18
114310100	Diethylenetriamine, 98+%	10LT	111-40-0	POR		Sea/Road	29212990	18
114312500	Diethylenetriamine, 98+%	250ML	111-40-0	3,589		Air/Sea/Road	29212990	18
114320010	Diethylenetriaminepentaacetic acid, 98+%	1KG	67-43-6	14,432		Air/Sea/Road	29224990	18
114320050	Diethylenetriaminepentaacetic acid, 98+%	5KG	67-43-6	68,690		Air/Sea/Road	29224990	18
114322500	Diethylenetriaminepentaacetic acid, 98+%	250GR	67-43-6	7,061		Air/Sea/Road	29224990	18
114330010	N,N-Diethylethanolamine, 99%	1LT	100-37-8	4,744	*	Air/Sea/Road	29221990	18
114330025	N,N-Diethylethanolamine, 99%	2.5LT	100-37-8	7,834	*	Air Cargo/Sea/Road	29221990	18
114330100	N,N-Diethylethanolamine, 99%	10LT	100-37-8	POR	*	Sea/Road	29221990	18
114341000	Diethyl ethoxymethylenemalonate, 99+%	100GR	87-13-8	2,681		Air/Sea/Road	29189900	18
114345000	Diethyl ethoxymethylenemalonate, 99+%	500GR	87-13-8	7,847		Air/Sea/Road	29189900	18
114361000	Diethyl ethylmalonate, 99%	100GR	133-13-1	1,735		Air/Sea/Road	29171990	18
114365000	Diethyl ethylmalonate, 99%	500GR	133-13-1	5,799		Air/Sea/Road	29171990	18
114370050	Diethyl formamidomalonate, 97%	5GR	6326-44-9	3,910		Air/Sea/Road	29241900	18
114370250	Diethyl formamidomalonate, 97%	25GR	6326-44-9	12,736		Air/Sea/Road	29241900	18
114380010	Diethyl fumarate, 98%	1KG	623-91-6	31,100		Air/Sea/Road	29171990	18
114380025	Diethyl fumarate, 98%	2.5KG	623-91-6	76,233		Air/Sea/Road	29171990	18
114380100	Diethyl fumarate, 98%	10GR	623-91-6	3,439		Air/Sea/Road	29171990	18
114382500	Diethyl fumarate, 98%	250GR	623-91-6	9,076		Air/Sea/Road	29171990	18
114420050	N,N-Diethylhydroxylamine, 97%	5GR	3710-84-7	2,990		Air/Sea/Road	29280090	18
114421000	N,N-Diethylhydroxylamine, 97%	100GR	3710-84-7	3,122		Air/Sea/Road	29280090	18
114425000	N,N-Diethylhydroxylamine, 97%	500GR	3710-84-7	10,194		Air/Sea/Road	29280090	18
114430050	Diethyl ketomalonate, 95%	5GR	609-09-6	4,171		Air/Sea/Road	29183090	18
114430250	Diethyl ketomalonate, 95%	25GR	609-09-6	14,087		Air/Sea/Road	29183090	18
114440010	Diethyl maleate, 97%	1KG	141-05-9	10,070		Air/Sea/Road	29171990	18
114440050	Diethyl maleate, 97%	5GR	141-05-9	2,260		Air/Sea/Road	29171990	18
114442500	Diethyl maleate, 97%	250GR	141-05-9	3,465		Air/Sea/Road	29171990	18
114450010	Diethyl malonate, 99+%	1KG	105-53-3	6,318		Air/Sea/Road	29171990	18
114450025	Diethyl malonate, 99+%	2.5KG	105-53-3	8,426		Air/Sea/Road	29171990	18
114450100	Diethyl malonate, 99+%	10KG	105-53-3	28,933		Air/Sea/Road	29171990	18
114450250	Diethyl malonate, 99+%	25GR	105-53-3	2,267		Air/Sea/Road	29171990	18
114455000	Diethyl malonate, 99+%	500GR	105-53-3	3,604		Air/Sea/Road	29171990	18
114470250	N,N-Diethylnicotinamide, 97%	25GR	59-26-7	4,477		Air/Sea/Road	29333990	18
114471000	N,N-Diethylnicotinamide, 97%	100GR	59-26-7	13,631		Air/Sea/Road	29333990	18
114500010	Diethyl phosphite, 98%	1KG	762-04-9	11,905	*	Air/Sea/Road	29202200	
114500025	Diethyl phosphite, 98%	2.5KG	762-04-9	25,208	*	Air/Sea/Road	29202200	

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114502500	Diethyl phosphite, 98%	250GR	762-04-9	4,736	*	Air/Sea/Road	29202200	
114520010	Diethyl phthalate, 99%	1LT	84-66-2	4,963		Air/Sea/Road	29173400	18
114520025	Diethyl phthalate, 99%	2.5LT	84-66-2	10,153		Air/Sea/Road	29173400	18
114520100	Diethyl phthalate, 99%	10LT	84-66-2	27,956		Air/Sea/Road	29173400	18
114520250	Diethyl phthalate, 99%	25ML	84-66-2	2,676		Air/Sea/Road	29173400	18
114560010	Diethyl sulfate, 99%	1LT	64-67-5	7,837	*	Air/Sea/Road	29209099	18
114560025	Diethyl sulfate, 99%	2.5LT	64-67-5	9,988	*	Air Cargo/Sea/Road	29209099	18
114560100	Diethyl sulfate, 99%	10LT	64-67-5	24,304	*	Air Cargo/Sea/Road	29209099	18
114560250	Diethyl sulfate, 99%	25ML	64-67-5	3,567	*	Air/Sea/Road	29209099	18
114570025	N,N-Diethyl-m-toluamide, 98%	2.5KG	134-62-3	26,497		Air/Sea/Road	29242990	18
114571000	N,N-Diethyl-m-toluamide, 98%	100GR	134-62-3	2,564		Air/Sea/Road	29242990	18
114575000	N,N-Diethyl-m-toluamide, 98%	500GR	134-62-3	6,277		Air/Sea/Road	29242990	18
114590100	2,4-Difluoroaniline, 99%	10ML	367-25-9	4,078		Air/Sea/Road	29214290	18
114590250	2,4-Difluoroaniline, 99%	25ML	367-25-9	6,385		Air/Sea/Road	29214290	18
114591000	2,4-Difluoroaniline, 99%	100ML	367-25-9	17,257		Air/Sea/Road	29214290	18
114600100	1,3-Difluorobenzene, 99+%	10ML	372-18-9	5,280		Air/Sea/Road	29039990	18
114600250	1,3-Difluorobenzene, 99+%	25ML	372-18-9	11,466		Air/Sea/Road	29039990	18
114601000	1,3-Difluorobenzene, 99+%	100ML	372-18-9	42,560		Air/Sea/Road	29039990	18
114610250	1,4-Difluorobenzene, 99+%	25ML	540-36-3	6,809		Air/Sea/Road	29039990	18
114611000	1,4-Difluorobenzene, 99+%	100ML	540-36-3	22,635		Air/Sea/Road	29039990	18
114640250	sym-Diformylhydrazine, 97%	25GR	628-36-4	11,121		Air/Sea/Road	29280090	18
114641000	sym-Diformylhydrazine, 97%	100GR	628-36-4	34,856		Air/Sea/Road	29280090	18
114670250	Diglycolic anhydride, 97%	25GR	4480-83-5	10,274		Air/Sea/Road	29189900	18
114671000	Diglycolic anhydride, 97%	100GR	4480-83-5	33,480		Air/Sea/Road	29189900	18
114741000	Dibenzosuberone, 97%	100GR	1210-35-1	9,940		Air/Sea/Road	29143990	18
114781000	3,4-Dihydro-2H-pyran, 99%	100GR	110-87-2	3,502		Air/Sea/Road	29329900	18
114785000	3,4-Dihydro-2H-pyran, 99%	500GR	110-87-2	13,294		Air/Sea/Road	29329900	18
114800050	2',4'-Dihydroxyacetophenone, 98%	5GR	89-84-9	1,965		Air/Sea/Road	29145000	18
114801000	2',4'-Dihydroxyacetophenone, 98%	100GR	89-84-9	6,414		Air/Sea/Road	29145000	18
114805000	2',4'-Dihydroxyacetophenone, 98%	500GR	89-84-9	20,481		Air/Sea/Road	29145000	18
114810050	2',5'-Dihydroxyacetophenone, 97%	5GR	490-78-8	2,994		Air/Sea/Road	29145000	18
114810250	2',5'-Dihydroxyacetophenone, 97%	25GR	490-78-8	8,887		Air/Sea/Road	29145000	18
114820100	2',6'-Dihydroxyacetophenone, 99%	10GR	699-83-2	8,264		Air/Sea/Road	29145000	18
114820500	2',6'-Dihydroxyacetophenone, 99%	50GR	699-83-2	35,762		Air/Sea/Road	29145000	18
114830050	1,8-Dihydroxyanthraquinone, 95%	5GR	117-10-2	2,990		Air/Sea/Road	29146990	18
114831000	1,8-Dihydroxyanthraquinone, 95%	100GR	117-10-2	5,478		Air/Sea/Road	29146990	18
114835000	1,8-Dihydroxyanthraquinone, 95%	500GR	117-10-2	17,311		Air/Sea/Road	29146990	18
114840050	2,5-Dihydroxybenzaldehyde, 99%	5GR	1194-98-5	7,797		Air/Sea/Road	29124999	18
114840250	2,5-Dihydroxybenzaldehyde, 99%	25GR	1194-98-5	30,918		Air/Sea/Road	29124999	18
114850250	3,4-Dihydroxybenzaldehyde, 97%	25GR	139-85-5	16,640		Air/Sea/Road	29124999	18
114851000	3,4-Dihydroxybenzaldehyde, 97%	100GR	139-85-5	35,534		Air/Sea/Road	29124999	18
114870050	2,4-Dihydroxybenzoic acid, 97%	5GR	89-86-1	1,843		Air/Sea/Road	29182990	18
114871000	2,4-Dihydroxybenzoic acid, 97%	100GR	89-86-1	4,792		Air/Sea/Road	29182990	18
114875000	2,4-Dihydroxybenzoic acid, 97%	500GR	89-86-1	20,566		Air/Sea/Road	29182990	18
114880250	2,6-Dihydroxybenzoic acid, 97%	25GR	303-07-1	4,405		Air/Sea/Road	29182990	18
114881000	2,6-Dihydroxybenzoic acid, 97%	100GR	303-07-1	13,818		Air/Sea/Road	29182990	18
114885000	2,6-Dihydroxybenzoic acid, 97%	500GR	303-07-1	61,095		Air/Sea/Road	29182990	18
114890250	3,4-Dihydroxybenzoic acid, 97%	25GR	99-50-3	11,262		Air/Sea/Road	29182990	18
114891000	3,4-Dihydroxybenzoic acid, 97%	100GR	99-50-3	27,959		Air/Sea/Road	29182990	18
114895000	3,4-Dihydroxybenzoic acid, 97%	500GR	99-50-3	105,644		Air/Sea/Road	29182990	18
114900025	3,5-Dihydroxybenzoic acid, 97%	2.5KG	99-10-5	52,523		Air/Sea/Road	29182990	18
114901000	3,5-Dihydroxybenzoic acid, 97%	100GR	99-10-5	4,314		Air/Sea/Road	29182990	18
114905000	3,5-Dihydroxybenzoic acid, 97%	500GR	99-10-5	20,194		Air/Sea/Road	29182990	18
114920050	4,4'-Dihydroxybenzophenone, 97%	5GR	611-99-4	3,192		Air/Sea/Road	29145000	18
114920250	4,4'-Dihydroxybenzophenone, 97%	25GR	611-99-4	11,073		Air/Sea/Road	29145000	18
114930050	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	5GR	331-39-5	7,098		Air/Sea/Road	29182990	18
114930250	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	25GR	331-39-5	15,641		Air/Sea/Road	29182990	18

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114931000	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	100GR	331-39-5	50,506		Air/Sea/Road	29182990	18
114960050	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	5GR	504-17-6	3,604		Air/Sea/Road	29335400	18
114961000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	100GR	504-17-6	10,213		Air/Sea/Road	29335400	18
114965000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	500GR	504-17-6	33,393		Air/Sea/Road	29335400	18
114970010	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	1GR	1979-98-2	2,432		Air/Sea/Road	29335990	18
114970050	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	5GR	1979-98-2	7,143		Air/Sea/Road	29335990	18
114980050	2,4-Dihydroxy-6-methylpyrimidine, 97%	5GR	626-48-2	1,767		Air/Sea/Road	29335990	18
115001000	1,5-Dihydroxynaphthalene, 97%	100GR	83-56-7	5,563		Air/Sea/Road	29072990	18
115005000	1,5-Dihydroxynaphthalene, 97%	500GR	83-56-7	22,229		Air/Sea/Road	29072990	18
115020500	2,3-Dihydroxynaphthalene, 97%	50GR	92-44-4	4,540		Air/Sea/Road	29072990	18
115022500	2,3-Dihydroxynaphthalene, 97%	250GR	92-44-4	16,499		Air/Sea/Road	29072990	18
115030050	2,6-Dihydroxynaphthalene, 97%	5GR	581-43-1	10,995		Air/Sea/Road	29072990	18
115040050	2,7-Dihydroxynaphthalene, 97%	5GR	582-17-2	2,634		Air/Sea/Road	29072990	18
115040250	2,7-Dihydroxynaphthalene, 97%	25GR	582-17-2	4,010		Air/Sea/Road	29072990	18
115041000	2,7-Dihydroxynaphthalene, 97%	100GR	582-17-2	8,560		Air/Sea/Road	29072990	18
115045000	2,7-Dihydroxynaphthalene, 97%	500GR	582-17-2	28,362		Air/Sea/Road	29072990	18
115051000	7-(2,3-Dihydroxypropyl)theophylline, 99%	100GR	479-18-5	7,651	*	Air/Sea/Road	29395900	18
115055000	7-(2,3-Dihydroxypropyl)theophylline, 99%	500GR	479-18-5	22,068	*	Air/Sea/Road	29395900	18
115080250	4,6-Dihydroxypyrimidine, 98%	25GR	1193-24-4	3,602		Air/Sea/Road	29335990	18
115081000	4,6-Dihydroxypyrimidine, 98%	100GR	1193-24-4	10,797		Air/Sea/Road	29335990	18
115085000	4,6-Dihydroxypyrimidine, 98%	500GR	1193-24-4	42,039		Air/Sea/Road	29335990	18
115090010	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	1GR	59-00-7	6,442		Air/Sea/Road	29334900	18
115090050	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	5GR	59-00-7	20,320		Air/Sea/Road	29334900	18
115120050	4,4'-Diiodobiphenyl, 99%	5GR	3001-15-8	2,582		Air/Sea/Road	29039990	18
115120250	4,4'-Diiodobiphenyl, 99%	25GR	3001-15-8	7,738		Air/Sea/Road	29039990	18
115121000	4,4'-Diiodobiphenyl, 99%	100GR	3001-15-8	25,214		Air/Sea/Road	29039990	18
115140250	1,2-Diiodoethane, 99%	25GR	624-73-7	5,867		Air/Sea/Road	29033990	18
115141000	1,2-Diiodoethane, 99%	100GR	624-73-7	21,586		Air/Sea/Road	29033990	18
115190010	1,6-Diisocyanatohexane, 99+%	1KG	822-06-0	30,981		Air/Sea/Road	29291090	18
115190250	1,6-Diisocyanatohexane, 99+%	25GR	822-06-0	3,978		Air/Sea/Road	29291090	18
115191000	1,6-Diisocyanatohexane, 99+%	100GR	822-06-0	4,555		Air/Sea/Road	29291090	18
115210250	N,N'-Diisopropylcarbodiimide, 99%	25GR	693-13-0	POR		Sea/Road	29251900	18
115211000	N,N'-Diisopropylcarbodiimide, 99%	100GR	693-13-0	POR		Sea/Road	29251900	18
115215000	N,N'-Diisopropylcarbodiimide, 99%	500GR	693-13-0	POR		Sea/Road	29251900	18
115220026	N,N-Diisopropylethylamine, 99+%	2.5KG	7087-68-5	POR		Sea/Road	29211990	18
115220101	N,N-Diisopropylethylamine, 99+%	10KG	7087-68-5	POR		Sea/Road	29211990	18
115220250	N,N-Diisopropylethylamine, 99+%	25GR	7087-68-5	POR		Sea/Road	29211990	18
115221000	N,N-Diisopropylethylamine, 99+%	100GR	7087-68-5	POR		Sea/Road	29211990	18
115225000	N,N-Diisopropylethylamine, 99+%	500GR	7087-68-5	POR		Sea/Road	29211990	18
115230010	Diisopropyl fluorophosphate, 99%	1GR	55-91-4	POR		Sea/Road	29209099	18
115240050	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	5GR	4064-06-6	5,678		Air/Sea/Road	29329900	18
115240250	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	25GR	4064-06-6	19,734		Air/Sea/Road	29329900	18
115261000	Diisopropyl phosphite, 98%	100GR	1809-20-7	12,652		Air/Sea/Road	29209099	18
115300050	2,3-Dimercapto-1-propanol, 97.0-100.5%	5ML	59-52-9	14,439		Air/Sea/Road	29309099	18
115300250	2,3-Dimercapto-1-propanol, 97.0-100.5%	25ML	59-52-9	47,198		Air/Sea/Road	29309099	18
115310050	2,5-Dimercapto-1,3,4-thiadiazole, 98%	5GR	1072-71-5	2,345		Air/Sea/Road	29349900	18
115310250	2,5-Dimercapto-1,3,4-thiadiazole, 98%	25GR	1072-71-5	3,572		Air/Sea/Road	29349900	18
115311000	2,5-Dimercapto-1,3,4-thiadiazole, 98%	100GR	1072-71-5	7,599		Air/Sea/Road	29349900	18
115340050	2',5'-Dimethoxyacetophenone, 99%	5GR	1201-38-3	2,800		Air/Sea/Road	29145000	18
115340250	2',5'-Dimethoxyacetophenone, 99%	25GR	1201-38-3	6,073		Air/Sea/Road	29145000	18
115341000	2',5'-Dimethoxyacetophenone, 99%	100GR	1201-38-3	18,520		Air/Sea/Road	29145000	18
115350050	2,4-Dimethoxyaniline, 97%	5GR	2735-04-8	2,328		Air/Sea/Road	29222990	18
115360050	3,5-Dimethoxyaniline, 98%	5GR	10272-07-8	3,578		Air/Sea/Road	29222990	18
115360250	3,5-Dimethoxyaniline, 98%	25GR	10272-07-8	10,750		Air/Sea/Road	29222990	18
115361000	3,5-Dimethoxyaniline, 98%	100GR	10272-07-8	32,153		Air/Sea/Road	29222990	18
115370100	2,3-Dimethoxybenzaldehyde, 97%	10GR	86-51-1	3,539		Air/Sea/Road	29124999	18
115370500	2,3-Dimethoxybenzaldehyde, 97%	50GR	86-51-1	9,334		Air/Sea/Road	29124999	18
115380250	2,4-Dimethoxybenzaldehyde, 98%	25GR	613-45-6	3,813		Air/Sea/Road	29124999	18
115381000	2,4-Dimethoxybenzaldehyde, 98%	100GR	613-45-6	11,692		Air/Sea/Road	29124999	18
115385000	2,4-Dimethoxybenzaldehyde, 98%	500GR	613-45-6	44,434		Air/Sea/Road	29124999	18
115390250	2,5-Dimethoxybenzaldehyde, 97%	25GR	93-02-7	5,204		Air/Sea/Road	29124999	18

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115391000	2,5-Dimethoxybenzaldehyde, 97%	100GR	93-02-7	9,193		Air/Sea/Road	29124999	18
115395000	2,5-Dimethoxybenzaldehyde, 97%	500GR	93-02-7	36,802		Air/Sea/Road	29124999	18
115410010	1,4-Dimethoxybenzene, 99+%	1KG	150-78-7	13,796		Air/Sea/Road	29093090	18
115411000	1,4-Dimethoxybenzene, 99+%	100GR	150-78-7	3,077		Air/Sea/Road	29093090	18
115415000	1,4-Dimethoxybenzene, 99+%	500GR	150-78-7	8,079		Air/Sea/Road	29093090	18
115420050	2,3-Dimethoxybenzoic acid, 99%	5GR	1521-38-6	2,006		Air/Sea/Road	29189900	18
115420250	2,3-Dimethoxybenzoic acid, 99%	25GR	1521-38-6	5,860		Air/Sea/Road	29189900	18
115421000	2,3-Dimethoxybenzoic acid, 99%	100GR	1521-38-6	18,800		Air/Sea/Road	29189900	18
115440250	2,6-Dimethoxybenzoic acid, 99%	25GR	1466-76-8	4,770		Air/Sea/Road	29189900	18
115441000	2,6-Dimethoxybenzoic acid, 99%	100GR	1466-76-8	15,791		Air/Sea/Road	29189900	18
115450250	3,4-Dimethoxybenzoic acid, 99+%	25GR	93-07-2	2,862		Air/Sea/Road	29189900	18
115451000	3,4-Dimethoxybenzoic acid, 99+%	100GR	93-07-2	5,864		Air/Sea/Road	29189900	18
115455000	3,4-Dimethoxybenzoic acid, 99+%	500GR	93-07-2	22,615		Air/Sea/Road	29189900	18
115460050	3,5-Dimethoxybenzoic acid, 99%	5GR	1132-21-4	1,917		Air/Sea/Road	29189900	18
115460250	3,5-Dimethoxybenzoic acid, 99%	25GR	1132-21-4	3,411		Air/Sea/Road	29189900	18
115461000	3,5-Dimethoxybenzoic acid, 99%	100GR	1132-21-4	9,149		Air/Sea/Road	29189900	18
115490250	3,4-Dimethoxybenzyl alcohol, 96%	25GR	93-03-8	4,279		Air/Sea/Road	29094900	18
115491000	3,4-Dimethoxybenzyl alcohol, 96%	100GR	93-03-8	11,486		Air/Sea/Road	29094900	18
115495000	3,4-Dimethoxybenzyl alcohol, 96%	500GR	93-03-8	50,956		Air/Sea/Road	29094900	18
115510050	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	5GR	2316-26-9	2,382		Air/Sea/Road	29189900	18
115510250	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	25GR	2316-26-9	6,390		Air/Sea/Road	29189900	18
115511000	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	100GR	2316-26-9	19,230		Air/Sea/Road	29189900	18
115531000	2,5-Dimethoxy-2,5-dihydrofuran, 97%, mixture of cis and trans	100GR	332-77-4	12,239		Air/Sea/Road	29329900	18
115540010	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	1GR	2478-38-8	4,310		Air/Sea/Road	29145000	18
115540050	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	5GR	2478-38-8	10,899		Air/Sea/Road	29145000	18
115540250	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	25GR	2478-38-8	43,721		Air/Sea/Road	29145000	18
115550010	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	1GR	530-59-6	4,360		Air/Sea/Road	29189900	18
115550050	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	5GR	530-59-6	7,975		Air/Sea/Road	29189900	18
115550250	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	25GR	530-59-6	31,146		Air/Sea/Road	29189900	18
115560010	Dimethoxymethane, 99.5+%	1LT	109-87-5	5,760		Air/Sea/Road	29110090	18
115560025	Dimethoxymethane, 99.5+%	2.5LT	109-87-5	11,127		Air Cargo/Sea/Road	29110090	18
115560250	Dimethoxymethane, 99.5+%	25LT	109-87-5	58,175		Air Cargo/Sea/Road	29110090	18
115590250	2,6-Dimethoxyphenol, 99%	25GR	91-10-1	5,469		Air/Sea/Road	29095090	18
115591000	2,6-Dimethoxyphenol, 99%	100GR	91-10-1	13,943		Air/Sea/Road	29095090	18
115595000	2,6-Dimethoxyphenol, 99%	500GR	91-10-1	72,176		Air/Sea/Road	29095090	18
115610250	(3,4-Dimethoxyphenyl)acetic acid, 99%	25GR	93-40-3	3,374		Air/Sea/Road	29189900	18
115611000	(3,4-Dimethoxyphenyl)acetic acid, 99%	100GR	93-40-3	9,093		Air/Sea/Road	29189900	18
115615000	(3,4-Dimethoxyphenyl)acetic acid, 99%	500GR	93-40-3	39,824		Air/Sea/Road	29189900	18
115630010	2,2-Dimethoxypropane, 98+%	1LT	77-76-9	8,796		Air/Sea/Road	29110090	18
115630025	2,2-Dimethoxypropane, 98+%	2.5LT	77-76-9	17,524		Air/Sea/Road	29110090	18
115630100	2,2-Dimethoxypropane, 98+%	10LT	77-76-9	56,230		Air Cargo/Sea/Road	29110090	18
115635000	2,2-Dimethoxypropane, 98+%	500ML	77-76-9	4,963		Air/Sea/Road	29110090	18
115660100	4,4'-Dimethoxystilbene, 99%	10GR	4705-34-4	33,374	*	Air/Sea/Road	29379090	18
115671000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	100GR	696-59-3	3,663		Air/Sea/Road	29329900	18
115675000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	500GR	696-59-3	14,289		Air/Sea/Road	29329900	18
115690010	N,N-Dimethylacetamide, 99%, pure	1LT	127-19-5	5,747		Air/Sea/Road	29241900	18
115690025	N,N-Dimethylacetamide, 99%, pure	2.5LT	127-19-5	10,758		Air/Sea/Road	29241900	18
115690050	N,N-Dimethylacetamide, 99%, pure	5ML	127-19-5	3,383		Air/Sea/Road	29241900	18
115690250	N,N-Dimethylacetamide, 99%, pure	25LT	127-19-5	49,245		Air/Sea/Road	29241900	18

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115700250	Dimethyl 1,3-acetonedicarboxylate, 97%	25GR	1830-54-2	3,311		Air/Sea/Road	29183090	18
115701000	Dimethyl 1,3-acetonedicarboxylate, 97%	100GR	1830-54-2	8,333		Air/Sea/Road	29183090	18
115705000	Dimethyl 1,3-acetonedicarboxylate, 97%	500GR	1830-54-2	32,946		Air/Sea/Road	29183090	18
115710050	Dimethyl acetylenedicarboxylate, 98%	5GR	762-42-5	2,334		Air/Sea/Road	29171990	18
115710250	Dimethyl acetylenedicarboxylate, 98%	25GR	762-42-5	5,893		Air/Sea/Road	29171990	18
115711000	Dimethyl acetylenedicarboxylate, 98%	100GR	762-42-5	18,959		Air/Sea/Road	29171990	18
115715000	Dimethyl acetylenedicarboxylate, 98%	500GR	762-42-5	75,740		Air/Sea/Road	29171990	18
115740010	4-Dimethylaminoantipyrine, 97%	1KG	58-15-1	86,186	*	Air/Sea/Road	29331100	18
115740050	4-Dimethylaminoantipyrine, 97%	5GR	58-15-1	2,210	*	Air/Sea/Road	29331100	18
115740250	4-Dimethylaminoantipyrine, 97%	25GR	58-15-1	4,036	*	Air/Sea/Road	29331100	18
115741000	4-Dimethylaminoantipyrine, 97%	100GR	58-15-1	13,761	*	Air/Sea/Road	29331100	18
115750250	3-Dimethylaminobenzoic acid, 99%	25GR	99-64-9	7,640		Air/Sea/Road	29224990	18
115751000	3-Dimethylaminobenzoic acid, 99%	100GR	99-64-9	18,021		Air/Sea/Road	29224990	18
115760250	4-Dimethylaminobenzoic acid, 98%	25GR	619-84-1	3,837		Air/Sea/Road	29224990	18
115761000	4-Dimethylaminobenzoic acid, 98%	100GR	619-84-1	9,694		Air/Sea/Road	29224990	18
115765000	4-Dimethylaminobenzoic acid, 98%	500GR	619-84-1	36,624		Air/Sea/Road	29224990	18
115780050	4-(Dimethylamino)benzonitrile, 95%	5GR	1197-19-9	4,266		Air/Sea/Road	29269000	18
115780250	4-(Dimethylamino)benzonitrile, 95%	25GR	1197-19-9	14,864		Air/Sea/Road	29269000	18
115790050	4-Dimethylaminocinnamaldehyde, 98%	5GR	6203-18-5	7,290		Air/Sea/Road	29223900	18
115790250	4-Dimethylaminocinnamaldehyde, 98%	25GR	6203-18-5	21,831		Air/Sea/Road	29223900	18
115810050	2-Dimethylaminoethanethiol hydrochloride, 95%	5GR	13242-44-9	5,610	*	Air/Sea/Road	29309099	18
115810250	2-Dimethylaminoethanethiol hydrochloride, 95%	25GR	13242-44-9	17,474	*	Air/Sea/Road	29309099	18
115811000	2-Dimethylaminoethanethiol hydrochloride, 95%	100GR	13242-44-9	59,682	*	Air/Sea/Road	29309099	18
115820025	2-Dimethylaminoethyl chloride hydrochloride, 99%	2.5KG	4584-46-7	23,249	*	Air/Sea/Road	29211990	18
115820050	2-Dimethylaminoethyl chloride hydrochloride, 99%	5GR	4584-46-7	2,375	*	Air/Sea/Road	29211990	18
115821000	2-Dimethylaminoethyl chloride hydrochloride, 99%	100GR	4584-46-7	1,885	*	Air/Sea/Road	29211990	18
115825000	2-Dimethylaminoethyl chloride hydrochloride, 99%	500GR	4584-46-7	5,934	*	Air/Sea/Road	29211990	18
115831000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	100GR	4584-49-0	2,217		Air/Sea/Road	29211990	18
115835000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	500GR	4584-49-0	7,430		Air/Sea/Road	29211990	18
115850010	Dansyl chloride, 98%	1GR	605-65-2	5,228		Air/Sea/Road	29214990	18
115850050	Dansyl chloride, 98%	5GR	605-65-2	15,411		Air/Sea/Road	29214990	18
115850250	Dansyl chloride, 98%	25GR	605-65-2	66,854		Air/Sea/Road	29214990	18
115860250	3-Dimethylaminophenol, 97%	25GR	99-07-0	6,069		Air/Sea/Road	29222990	18
115861000	3-Dimethylaminophenol, 97%	100GR	99-07-0	22,407		Air/Sea/Road	29222990	18
115865000	3-Dimethylaminophenol, 97%	500GR	99-07-0	85,385		Air/Sea/Road	29222990	18
115870010	1-Dimethylamino-2-propanol, 99%	1KG	108-16-7	9,197		Air Cargo/Sea/Road	29221990	18
115872500	1-Dimethylamino-2-propanol, 99%	250GR	108-16-7	2,827		Air/Sea/Road	29221990	18
115880050	3-Dimethylamino-1-propanol, 99%	5GR	3179-63-3	2,080		Air/Sea/Road	29221990	18
115881000	3-Dimethylamino-1-propanol, 99%	100GR	3179-63-3	3,252		Air/Sea/Road	29221990	18
115885000	3-Dimethylamino-1-propanol, 99%	500GR	3179-63-3	9,636		Air/Sea/Road	29221990	18
115900010	3-Dimethylaminopropylamine, 99%	1LT	109-55-7	5,528		Air/Sea/Road	29212990	18
115900025	3-Dimethylaminopropylamine, 99%	2.5LT	109-55-7	11,219		Air Cargo/Sea/Road	29212990	18
115900050	3-Dimethylaminopropylamine, 99%	5LT	109-55-7	POR		Sea/Road	29212990	18
115902500	3-Dimethylaminopropylamine, 99%	250ML	109-55-7	2,614		Air/Sea/Road	29212990	18
115911000	3-Dimethylaminopropylchloride hydrochloride, 99%	100GR	5407-04-5	4,458		Air/Sea/Road	29211990	18
115915000	3-Dimethylaminopropylchloride hydrochloride, 99%	500GR	5407-04-5	12,919		Air/Sea/Road	29211990	18
115920010	N,N-Dimethylaniline, 99%	1LT	121-69-7	5,559		Air/Sea/Road	29214290	18
115920025	N,N-Dimethylaniline, 99%	2.5LT	121-69-7	8,978		Air Cargo/Sea/Road	29214290	18
115920050	N,N-Dimethylaniline, 99%	5ML	121-69-7	3,337		Air/Sea/Road	29214290	18

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115920100	N,N-Dimethylaniline, 99%	10LT	121-69-7	24,765		Air Cargo/Sea/Road	29214290	18
115940025	2,6-Dimethylaniline, 99%	2.5KG	87-62-7	43,904		Air Cargo/Sea/Road	29214290	18
115940050	2,6-Dimethylaniline, 99%	5GR	87-62-7	3,057		Air/Sea/Road	29214290	18
115941000	2,6-Dimethylaniline, 99%	100GR	87-62-7	3,979		Air/Sea/Road	29214290	18
115945000	2,6-Dimethylaniline, 99%	500GR	87-62-7	11,531		Air/Sea/Road	29214290	18
115960250	3,5-Dimethylanisole, 99%	25GR	874-63-5	8,196		Air/Sea/Road	29093090	18
115961000	3,5-Dimethylanisole, 99%	100GR	874-63-5	26,641		Air/Sea/Road	29093090	18
115970010	9,10-Dimethylanthracene, 97%	1GR	781-43-1	12,211		Air/Sea/Road	29029090	18
115972500	9,10-Dimethylanthracene, 97%	250MG	781-43-1	4,429		Air/Sea/Road	29029090	18
115980250	5,6-Dimethylbenzimidazole, 99+%	25GR	582-60-5	4,054		Air/Sea/Road	29339900	18
115981000	5,6-Dimethylbenzimidazole, 99+%	100GR	582-60-5	12,463		Air/Sea/Road	29339900	18
115990100	3,4-Dimethylbenzoic acid, 98%	10GR	619-04-5	7,091		Air/Sea/Road	29163990	18
115991000	3,4-Dimethylbenzoic acid, 98%	100GR	619-04-5	10,821		Air/Sea/Road	29163990	18
116000050	3,5-Dimethylbenzoic acid, 99%	5GR	499-06-9	2,217		Air/Sea/Road	29163990	18
116000250	3,5-Dimethylbenzoic acid, 99%	25GR	499-06-9	5,500		Air/Sea/Road	29163990	18
116001000	3,5-Dimethylbenzoic acid, 99%	100GR	499-06-9	17,826		Air/Sea/Road	29163990	18
116040010	2,6-Dimethylbenzoquinone, 97%	1GR	527-61-7	4,036		Air/Sea/Road	29146990	18
116050050	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	5GR	4184-79-6	4,028		Air/Sea/Road	29339900	18
116050250	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	25GR	4184-79-6	13,904		Air/Sea/Road	29339900	18
116080010	4,4'-Dimethylbiphenyl, 97%	1GR	613-33-2	5,128		Air/Sea/Road	29029090	18
116100010	2,3-Dimethylbutane, 98+%	1LT	79-29-8	73,176	*	Air/Sea/Road	29011000	18
116100050	2,3-Dimethylbutane, 98+%	5ML	79-29-8	2,490	*	Air/Sea/Road	29011000	18
116101000	2,3-Dimethylbutane, 98+%	100ML	79-29-8	11,990	*	Air/Sea/Road	29011000	18
116120010	Dimethyl carbonate, 99%	1KG	616-38-6	6,101		Air/Sea/Road	29209099	18
116120025	Dimethyl carbonate, 99%	2.5KG	616-38-6	13,763		Air Cargo/Sea/Road	29209099	18
116120100	Dimethyl carbonate, 99%	10KG	616-38-6	POR		Sea/Road	29209099	18
116125000	Dimethyl carbonate, 99%	500GR	616-38-6	3,181		Air/Sea/Road	29209099	18
116150025	5,5-Dimethyl-1,3-cyclohexanedione, 99%	2.5KG	126-81-8	109,485		Air/Sea/Road	29142990	18
116150250	5,5-Dimethyl-1,3-cyclohexanedione, 99%	25GR	126-81-8	2,927		Air/Sea/Road	29142990	18
116151000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	100GR	126-81-8	7,295		Air/Sea/Road	29142990	18
116155000	5,5-Dimethyl-1,3-cyclohexanedione, 99%	500GR	126-81-8	29,118		Air/Sea/Road	29142990	18
116180010	N,N-Dimethylethanolamine, 99%	1LT	108-01-0	6,253		Air/Sea/Road	29221990	18
116180051	N,N-Dimethylethanolamine, 99%	5LT	108-01-0	POR		Sea/Road	29221990	18
116180250	N,N-Dimethylethanolamine, 99%	25LT	108-01-0	50,661		Air Cargo/Sea/Road	29221990	18
116182500	N,N-Dimethylethanolamine, 99%	250ML	108-01-0	2,291		Air/Sea/Road	29221990	18
116190250	N,N'-Dimethylethylenediamine, tech., 85%	25GR	110-70-3	9,484		Air/Sea/Road	29212990	18
116191000	N,N'-Dimethylethylenediamine, tech., 85%	100GR	110-70-3	26,211		Air/Sea/Road	29212990	18
116200250	unsym-Dimethylethylenediamine, 99%	25GR	108-00-9	3,595		Air/Sea/Road	29212990	18
116201000	unsym-Dimethylethylenediamine, 99%	100GR	108-00-9	9,210		Air/Sea/Road	29212990	18
116205000	unsym-Dimethylethylenediamine, 99%	500GR	108-00-9	28,866		Air Cargo/Sea/Road	29212990	18
116210050	2,4-Dimethyl-3-ethylpyrrole, 96%	5GR	517-22-6	13,681		Air/Sea/Road	29339900	18
116210250	2,4-Dimethyl-3-ethylpyrrole, 96%	25GR	517-22-6	44,681		Air/Sea/Road	29339900	18
116220010	N,N-Dimethylformamide, 99+%, extra pure	1LT	68-12-2	5,821	*	Air/Sea/Road	29241900	18
116220025	N,N-Dimethylformamide, 99+%, extra pure	2.5LT	68-12-2	6,894	*	Air/Sea/Road	29241900	18
116220050	N,N-Dimethylformamide, 99+%, extra pure	5LT	68-12-2	17,526	*	Air/Sea/Road	29241900	18
116220250	N,N-Dimethylformamide, 99+%, extra pure	25LT	68-12-2	65,338	*	Air/Sea/Road	29241900	18
116231000	Dimethyl glutarate, 98%	100GR	1119-40-0	3,878		Air/Sea/Road	29171990	18
116235000	Dimethyl glutarate, 98%	500GR	1119-40-0	15,676		Air/Sea/Road	29171990	18
116240250	3,3-Dimethylglutaric acid, 98%	25GR	4839-46-7	5,330		Air/Sea/Road	29171990	18
116241000	3,3-Dimethylglutaric acid, 98%	100GR	4839-46-7	17,194		Air/Sea/Road	29171990	18
116245000	3,3-Dimethylglutaric acid, 98%	500GR	4839-46-7	79,003		Air/Sea/Road	29171990	18
116310010	5,5-Dimethylhydantoin, 97%	1KG	77-71-4	10,094		Air/Sea/Road	29332100	18
116310051	5,5-Dimethylhydantoin, 97%	5KG	77-71-4	40,043		Air/Sea/Road	29332100	18
116312500	5,5-Dimethylhydantoin, 97%	250GR	77-71-4	5,841		Air/Sea/Road	29332100	18

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116340050	N,O-Dimethylhydroxylamine hydrochloride, 98%	5GR	6638-79-5	3,578		Air/Sea/Road	29280090	18
116340250	N,O-Dimethylhydroxylamine hydrochloride, 98%	25GR	6638-79-5	8,850		Air/Sea/Road	29280090	18
116341000	N,O-Dimethylhydroxylamine hydrochloride, 98%	100GR	6638-79-5	26,337		Air/Sea/Road	29280090	18
116350050	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	5GR	6622-92-0	2,078		Air/Sea/Road	29335990	18
116350250	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	25GR	6622-92-0	6,409		Air/Sea/Road	29335990	18
116370010	2,5-Dimethylindole, 97%	1GR	1196-79-8	14,050		Air/Sea/Road	29339900	18
116390050	2,3-Dimethylmaleic anhydride, 97%	5GR	766-39-2	4,269		Air/Sea/Road	29171990	18
116390500	2,3-Dimethylmaleic anhydride, 97%	50GR	766-39-2	35,456		Air/Sea/Road	29171990	18
116420050	Dimethyl methylphosphonate, 97%	5GR	756-79-6	3,335	*	Air/Sea/Road	29313100	
116420250	Dimethyl methylphosphonate, 97%	25GR	756-79-6	8,613	*	Air/Sea/Road	29313100	
116450010	2,3-Dimethylnaphthalene, 97%	1GR	581-40-8	4,792		Air/Sea/Road	29029090	18
116450050	2,3-Dimethylnaphthalene, 97%	5GR	581-40-8	18,603		Air/Sea/Road	29029090	18
116470050	N,N-Dimethyl-3-nitroaniline, 98%	5GR	619-31-8	3,079		Air/Sea/Road	29214290	18
116470250	N,N-Dimethyl-3-nitroaniline, 98%	25GR	619-31-8	10,148		Air/Sea/Road	29214290	18
116540050	2,5-Dimethylphenol, 99+%	5GR	95-87-4	2,742		Air/Sea/Road	29071990	18
116541000	2,5-Dimethylphenol, 99+%	100GR	95-87-4	6,433		Air/Sea/Road	29071990	18
116545000	2,5-Dimethylphenol, 99+%	500GR	95-87-4	27,722		Air/Sea/Road	29071990	18
116570010	2,6-Dimethylphenol, 99%	1KG	576-26-1	8,837		Air/Sea/Road	29071990	18
116570025	2,6-Dimethylphenol, 99%	2.5KG	576-26-1	17,763		Air/Sea/Road	29071990	18
116570050	2,6-Dimethylphenol, 99%	5GR	576-26-1	2,985		Air/Sea/Road	29071990	18
116570051	2,6-Dimethylphenol, 99%	5KG	576-26-1	34,463		Air Cargo/Sea/Road	29071990	18
116572500	2,6-Dimethylphenol, 99%	250GR	576-26-1	3,374		Air/Sea/Road	29071990	18
116580025	3,4-Dimethylphenol, 99%	2.5KG	95-65-8	55,101		Air/Sea/Road	29071990	18
116581000	3,4-Dimethylphenol, 99%	100GR	95-65-8	3,135		Air/Sea/Road	29071990	18
116585000	3,4-Dimethylphenol, 99%	500GR	95-65-8	12,558		Air/Sea/Road	29071990	18
116610050	4,5-Dimethyl-o-phenylenediamine, 98%	5GR	3171-45-7	10,880		Air/Sea/Road	29215990	18
116610250	4,5-Dimethyl-o-phenylenediamine, 98%	25GR	3171-45-7	33,997		Air/Sea/Road	29215990	18
116640010	Dimethyl phthalate, 99%	1LT	131-11-3	4,818		Air/Sea/Road	29173400	18
116640025	Dimethyl phthalate, 99%	2.5LT	131-11-3	8,264		Air/Sea/Road	29173400	18
116640250	Dimethyl phthalate, 99%	25LT	131-11-3	53,963		Air/Sea/Road	29173400	18
116642500	Dimethyl phthalate, 99%	250ML	131-11-3	1,976		Air/Sea/Road	29173400	18
116650050	N,N'-Dimethylpiperazine, 98.5%	5ML	106-58-1	2,295		Air/Sea/Road	29335990	18
116651000	N,N'-Dimethylpiperazine, 98.5%	100ML	106-58-1	5,767		Air/Sea/Road	29335990	18
116670250	2,6-Dimethylpiperazine, 98%	25GR	108-49-6	8,880		Air/Sea/Road	29335990	18
116671000	2,6-Dimethylpiperazine, 98%	100GR	108-49-6	31,795		Air/Sea/Road	29335990	18
116701000	3,5-Dimethylpyrazole, 99%	100GR	67-51-6	6,212		Air/Sea/Road	29331990	18
116705000	3,5-Dimethylpyrazole, 99%	500GR	67-51-6	24,680		Air/Sea/Road	29331990	18
116740250	2,6-Dimethyl-gamma-pyrone, 99%	25GR	1004-36-0	10,222		Air/Sea/Road	29329900	18
116741000	2,6-Dimethyl-gamma-pyrone, 99%	100GR	1004-36-0	37,312		Air/Sea/Road	29329900	18
116745000	2,6-Dimethyl-gamma-pyrone, 99%	500GR	1004-36-0	183,323		Air/Sea/Road	29329900	18
116750050	2,5-Dimethylpyrrole, 97%	5GR	625-84-3	3,993		Air/Sea/Road	29339900	18
116750250	2,5-Dimethylpyrrole, 97%	25GR	625-84-3	14,093		Air/Sea/Road	29339900	18
116780050	2,3-Dimethylquinoxaline, 97%	5GR	2379-55-7	3,148		Air/Sea/Road	29339900	18
116780250	2,3-Dimethylquinoxaline, 97%	25GR	2379-55-7	11,529		Air/Sea/Road	29339900	18
116820010	Dimethyl sulfate, 99+%	1LT	77-78-1	POR	*	Sea/Road	29209099	18
116820050	Dimethyl sulfate, 99+%	5LT	77-78-1	POR	*	Sea/Road	29209099	18
116821000	Dimethyl sulfate, 99+%	100ML	77-78-1	POR	*	Sea/Road	29209099	18
116860050	2,4-Dimethylthiazole, 98%	5GR	541-58-2	2,069		Air/Sea/Road	29341000	18
116860250	2,4-Dimethylthiazole, 98%	25GR	541-58-2	5,956		Air/Sea/Road	29341000	18
116880050	2,5-Dimethylthiophene, 98.5%	5ML	638-02-8	4,256		Air/Sea/Road	29349900	18
116880250	2,5-Dimethylthiophene, 98.5%	25ML	638-02-8	10,704		Air/Sea/Road	29349900	18
116881000	2,5-Dimethylthiophene, 98.5%	100ML	638-02-8	35,699		Air/Sea/Road	29349900	18
116890050	N,N'-Dimethylthiourea, 99%	5GR	534-13-4	2,521		Air/Sea/Road	29309099	18
116900025	N,N-Dimethyl-p-toluidine, 99%	2.5KG	99-97-8	49,710		Air Cargo/Sea/Road	29214390	18
116905000	N,N-Dimethyl-p-toluidine, 99%	500GR	99-97-8	15,997		Air/Sea/Road	29214390	18
116910010	1,3-Dimethylurea, 98%	1KG	96-31-1	6,533		Air/Sea/Road	29241900	18
116910050	1,3-Dimethylurea, 98%	5GR	96-31-1	2,180		Air/Sea/Road	29241900	18
116911000	1,3-Dimethylurea, 98%	100GR	96-31-1	2,957		Air/Sea/Road	29241900	18
116930050	2,4-Dinitroaniline, 99%	5GR	97-02-9	3,211		Air/Sea/Road	29214290	18
116931000	2,4-Dinitroaniline, 99%	100GR	97-02-9	4,848		Air/Sea/Road	29214290	18

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116935000	2,4-Dinitroaniline, 99%	500GR	97-02-9	16,221		Air/Sea/Road	29214290	18
116940010	3,5-Dinitroaniline, 98%	1GR	618-87-1	2,877		Air/Sea/Road	29214290	18
116940100	3,5-Dinitroaniline, 98%	10GR	618-87-1	20,353		Air/Sea/Road	29214290	18
117000010	Dinitrodurene, 97%	1GR	5465-13-4	2,506	*	Air/Sea/Road	29042090	18
117000050	Dinitrodurene, 97%	5GR	5465-13-4	6,409	*	Air/Sea/Road	29042090	18
117000250	Dinitrodurene, 97%	25GR	5465-13-4	POR	*	Sea/Road	29042090	18
117030050	2,4-Dinitrofluorobenzene, 98%	5GR	70-34-8	5,423		Air/Sea/Road	29049990	
117030250	2,4-Dinitrofluorobenzene, 98%	25GR	70-34-8	8,926		Air/Sea/Road	29049990	
117031000	2,4-Dinitrofluorobenzene, 98%	100GR	70-34-8	20,651		Air/Sea/Road	29049990	
117035000	2,4-Dinitrofluorobenzene, 98%	500GR	70-34-8	75,328		Air/Sea/Road	29049990	
117060250	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	25GR	119-26-6	POR	*	Road	29280090	18
117061000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	100GR	119-26-6	POR	*	Road	29280090	18
117065000	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	500GR	119-26-6	POR	*	Road	29280090	18
117080250	Di-n-octylamine, 97%	25GR	1120-48-5	3,947		Air/Sea/Road	29211990	18
117081000	Di-n-octylamine, 97%	100GR	1120-48-5	8,756		Air/Sea/Road	29211990	18
117085000	Di-n-octylamine, 97%	500GR	1120-48-5	37,827		Air/Sea/Road	29211990	18
117100010	Dioctyl sulfosuccinate, sodium salt, 96%	1KG	577-11-7	15,120		Air/Sea/Road	29171990	18
117100025	Dioctyl sulfosuccinate, sodium salt, 96%	2.5KG	577-11-7	32,162	*	Air/Sea/Road	29171990	18
117101000	Dioctyl sulfosuccinate, sodium salt, 96%	100GR	577-11-7	4,596		Air/Sea/Road	29171990	18
117110010	1,4-Dioxane, 99+%, extra pure, stabilized	1LT	123-91-1	6,713		Air/Sea/Road	29329900	18
117110025	1,4-Dioxane, 99+%, extra pure, stabilized	2.5LT	123-91-1	12,925		Air Cargo/Sea/Road	29329900	18
117110250	1,4-Dioxane, 99+%, extra pure, stabilized	25LT	123-91-1	73,387		Air Cargo/Sea/Road	29329900	18
117120250	Dipentaerythritol, 85+%, technical	25GR	126-58-9	2,560		Air/Sea/Road	29094900	18
117125000	Dipentaerythritol, 85+%, technical	500GR	126-58-9	9,032		Air/Sea/Road	29094900	18
117150050	Diphenylacetic acid, 99+%	5GR	117-34-0	2,349		Air/Sea/Road	29163990	18
117151000	Diphenylacetic acid, 99+%	100GR	117-34-0	9,236		Air/Sea/Road	29163990	18
117155000	Diphenylacetic acid, 99+%	500GR	117-34-0	37,382		Air/Sea/Road	29163990	18
117170250	1,3-Diphenylacetone, 99%	25GR	102-04-5	4,518		Air/Sea/Road	29143990	18
117171000	1,3-Diphenylacetone, 99%	100GR	102-04-5	13,785		Air/Sea/Road	29143990	18
117175000	1,3-Diphenylacetone, 99%	500GR	102-04-5	57,943		Air/Sea/Road	29143990	18
117180050	Diphenylacetylene, 99%	5GR	501-65-5	3,292		Air/Sea/Road	29029090	18
117180250	Diphenylacetylene, 99%	25GR	501-65-5	8,633		Air/Sea/Road	29029090	18
117181000	Diphenylacetylene, 99%	100GR	501-65-5	29,815		Air/Sea/Road	29029090	18
117200010	9,10-Diphenylanthracene, 98%	1GR	1499-10-1	5,048		Air/Sea/Road	29029090	18
117200050	9,10-Diphenylanthracene, 98%	5GR	1499-10-1	17,574		Air/Sea/Road	29029090	18
117200250	9,10-Diphenylanthracene, 98%	25GR	1499-10-1	65,277		Air/Sea/Road	29029090	18
117210050	N,N'-Diphenylbenzidine, 97%	5GR	531-91-9	7,060	*	Air/Sea/Road	29215990	18
117210100	N,N'-Diphenylbenzidine, 97%	10GR	531-91-9	9,015		Air/Sea/Road	29215990	18
117210500	N,N'-Diphenylbenzidine, 97%	50GR	531-91-9	35,315		Air/Sea/Road	29215990	18
117220250	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	25GR	538-81-8	10,550		Air/Sea/Road	29029090	18
117221000	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	100GR	538-81-8	31,949		Air/Sea/Road	29029090	18
117230010	Diphenyl carbonate, 99%	1KG	102-09-0	8,170	*	Air/Sea/Road	29209099	18
117230025	Diphenyl carbonate, 99%	2.5KG	102-09-0	18,386	*	Air/Sea/Road	29209099	18
117230100	Diphenyl carbonate, 99%	10KG	102-09-0	60,746	*	Air/Sea/Road	29209099	18
117231000	Diphenyl carbonate, 99%	100GR	102-09-0	2,914	*	Air/Sea/Road	29209099	18
117240250	Diphenyl chlorophosphate, 98%	25ML	2524-64-3	4,599		Air/Sea/Road	29199090	18
117241000	Diphenyl chlorophosphate, 98%	100ML	2524-64-3	7,945		Air/Sea/Road	29199090	18
117245000	Diphenyl chlorophosphate, 98%	500ML	2524-64-3	24,048		Air/Sea/Road	29199090	18
117250050	2,2-Diphenylethylamine, 96%	5GR	3963-62-0	4,088		Air/Sea/Road	29214490	18
117250250	2,2-Diphenylethylamine, 96%	25GR	3963-62-0	13,852		Air/Sea/Road	29214490	18
117260100	1,1-Diphenylethylene, 98%	10GR	530-48-3	5,230		Air/Sea/Road	29029090	18
117260250	1,1-Diphenylethylene, 98%	25GR	530-48-3	10,889		Air/Sea/Road	29029090	18
117261000	1,1-Diphenylethylene, 98%	100GR	530-48-3	28,962		Air/Sea/Road	29029090	18
117300010	1,6-Diphenyl-1,3,5-hexatriene, 98%	1GR	1720-32-7	6,023		Air/Sea/Road	29029090	18
117300050	1,6-Diphenyl-1,3,5-hexatriene, 98%	5GR	1720-32-7	19,849		Air/Sea/Road	29029090	18
117320100	2,3-Diphenyl-1-indenone, 97%	10GR	1801-42-9	14,043		Air/Sea/Road	29143990	18
117330100	Diphenyliodonium chloride, 97%	10GR	1483-72-3	17,461		Air/Sea/Road	29039990	18

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117330500	Diphenyliodonium chloride, 97%	50GR	1483-72-3	73,117		Air/Sea/Road	29039990	18
117350010	Diphenylmethane, 99%	1KG	101-81-5	11,407		Air/Sea/Road	29029090	18
117355000	Diphenylmethane, 99%	500GR	101-81-5	6,286		Air/Sea/Road	29029090	18
117380025	2,5-Diphenyloxazole, 99%, scintillation grade	2.5KG	92-71-7	207,102		Air/Sea/Road	29349900	18
117380250	2,5-Diphenyloxazole, 99%, scintillation grade	25GR	92-71-7	4,110		Air/Sea/Road	29349900	18
117381000	2,5-Diphenyloxazole, 99%, scintillation grade	100GR	92-71-7	10,682		Air/Sea/Road	29349900	18
117385000	2,5-Diphenyloxazole, 99%, scintillation grade	500GR	92-71-7	46,505		Air/Sea/Road	29349900	18
117390010	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	1KG	4712-55-4	10,554		Air/Sea/Road	29209099	18
117390050	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	5GR	4712-55-4	3,975		Air/Sea/Road	29209099	18
117395000	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	500GR	4712-55-4	5,725		Air/Sea/Road	29209099	18
117420250	3,3-Diphenylpropionic acid, 97%	25GR	606-83-7	3,396		Air/Sea/Road	29163990	18
117421000	3,3-Diphenylpropionic acid, 97%	100GR	606-83-7	8,826		Air/Sea/Road	29163990	18
117490010	Dipropylamine, 99%	1LT	142-84-7	4,523	*	Air/Sea/Road	29211990	18
117492500	Dipropylamine, 99%	250ML	142-84-7	2,102	*	Air/Sea/Road	29211990	18
117500100	2,2'-Dipyridyl, 99+%	10GR	366-18-7	4,371		Air/Sea/Road	29333990	18
117500250	2,2'-Dipyridyl, 99+%	25GR	366-18-7	8,642		Air/Sea/Road	29333990	18
117501000	2,2'-Dipyridyl, 99+%	100GR	366-18-7	19,712		Air/Sea/Road	29333990	18
117505000	2,2'-Dipyridyl, 99+%	500GR	366-18-7	66,901		Air/Sea/Road	29333990	18
117540010	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	1GR	69-78-3	4,612		Air/Sea/Road	29309099	18
117540050	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	5GR	69-78-3	6,299		Air/Sea/Road	29309099	18
117540250	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	25GR	69-78-3	26,643		Air/Sea/Road	29309099	18
117550050	Dithiooxamide, 98%	5GR	79-40-3	5,595		Air/Sea/Road	29309099	18
117550250	Dithiooxamide, 98%	25GR	79-40-3	20,826		Air/Sea/Road	29309099	18
117551000	Dithiooxamide, 98%	100GR	79-40-3	47,072		Air/Sea/Road	29309099	18
117561000	2,2'-Dithiosalicylic acid, 98%	100GR	119-80-2	2,295		Air/Sea/Road	29309099	18
117565000	2,2'-Dithiosalicylic acid, 98%	500GR	119-80-2	9,184		Air/Sea/Road	29309099	18
117570100	(-)-Di-p-toluoyl-L-tartaric acid, 97%	10GR	32634-66-5	4,249		Air/Sea/Road	29171990	18
117570250	(-)-Di-p-toluoyl-L-tartaric acid, 97%	25GR	32634-66-5	7,289		Air/Sea/Road	29171990	18
117571000	(-)-Di-p-toluoyl-L-tartaric acid, 97%	100GR	32634-66-5	24,726		Air/Sea/Road	29171990	18
117590025	n-Dodecane, 99%, pure	2.5LT	112-40-3	25,077	*	Air/Sea/Road	29011000	18
117590100	n-Dodecane, 99%, pure	10LT	112-40-3	88,974	*	Air/Sea/Road	29011000	18
117590250	n-Dodecane, 99%, pure	25ML	112-40-3	2,977	*	Air/Sea/Road	29011000	18
117591000	n-Dodecane, 99%, pure	100ML	112-40-3	7,022	*	Air/Sea/Road	29011000	18
117592500	n-Dodecane, 99%, pure	250ML	112-40-3	10,171	*	Air/Sea/Road	29011000	18
117595000	n-Dodecane, 99%, pure	500ML	112-40-3	14,345	*	Air/Sea/Road	29011000	18
117610010	1,12-Dodecanediol, 98%	1KG	5675-51-4	23,618		Air/Sea/Road	29053990	18
117610250	1,12-Dodecanediol, 98%	25GR	5675-51-4	4,180		Air/Sea/Road	29053990	18
117611000	1,12-Dodecanediol, 98%	100GR	5675-51-4	12,691		Air/Sea/Road	29053990	18
117620025	1-Dodecanethiol, 98%	2.5LT	112-55-0	10,832		Air/Sea/Road	29309099	18
117620100	1-Dodecanethiol, 98%	10LT	112-55-0	POR		Sea/Road	29309099	18
117625000	1-Dodecanethiol, 98%	500ML	112-55-0	5,693		Air/Sea/Road	29309099	18
117630025	1-Dodecene, 93-95%	2.5KG	112-41-4	21,508		Air/Sea/Road	29012990	18
117630100	1-Dodecene, 93-95%	10KG	112-41-4	81,372		Air/Sea/Road	29012990	18
117631000	1-Dodecene, 93-95%	100GR	112-41-4	3,134		Air/Sea/Road	29012990	18
117635000	1-Dodecene, 93-95%	500GR	112-41-4	5,374		Air/Sea/Road	29012990	18
117660010	Dodecylamine, 98%	1KG	124-22-1	10,055		Air/Sea/Road	29211990	18
117661000	Dodecylamine, 98%	100GR	124-22-1	3,587		Air/Sea/Road	29211990	18
117665000	Dodecylamine, 98%	500GR	124-22-1	5,233		Air/Sea/Road	29211990	18
117690050	Dotriacontane, 97%	5GR	544-85-4	3,404	*	Air/Sea/Road	29011000	18
117690250	Dotriacontane, 97%	25GR	544-85-4	13,282	*	Air/Sea/Road	29011000	18
117691000	Dotriacontane, 97%	100GR	544-85-4	38,461	*	Air/Sea/Road	29011000	18
117700250	Dulcitol, 99+%	25GR	608-66-2	3,428		Air/Sea/Road	29054900	18
117701000	Dulcitol, 99+%	100GR	608-66-2	8,965		Air/Sea/Road	29054900	18
117705000	Dulcitol, 99+%	500GR	608-66-2	31,513		Air/Sea/Road	29054900	18
117720010	Eicosanoic acid, 98%	1GR	506-30-9	4,214		Air/Sea/Road	29159090	18
117720100	Eicosanoic acid, 98%	10GR	506-30-9	18,976		Air/Sea/Road	29159090	18
117720250	Eicosanoic acid, 98%	25GR	506-30-9	33,237		Air/Sea/Road	29159090	18
117730010	Elaidic acid, 98%	1GR	112-79-8	6,522		Air/Sea/Road	29161990	18
117730050	Elaidic acid, 98%	5GR	112-79-8	24,020		Air/Sea/Road	29161990	18
117740025	Ellagic acid, 97%	2.5GR	476-66-4	5,519		Air/Sea/Road	29322090	18
117740100	Ellagic acid, 97%	10GR	476-66-4	15,105		Air/Sea/Road	29322090	18

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117740500	Ellagic acid, 97%	50GR	476-66-4	49,065		Air/Sea/Road	29322090	18
117751000	Emodin, 95%, tech.	100MG	518-82-1	14,469		Air/Sea/Road	29146990	18
117755000	Emodin, 95%, tech.	500MG	518-82-1	47,352		Air/Sea/Road	29146990	18
117780010	Epichlorohydrin, 99%	1LT	106-89-8	10,367	*	Air/Sea/Road	29103000	18
117780025	Epichlorohydrin, 99%	2.5LT	106-89-8	33,984	*	Air Cargo/Sea/Road	29103000	18
117780100	Epichlorohydrin, 99%	10LT	106-89-8	POR	*	Sea/Road	29103000	18
117780250	Epichlorohydrin, 99%	25ML	106-89-8	6,640	*	Air/Sea/Road	29103000	18
117810050	Ergosterol, 98%	5GR	57-87-4	7,773		Air/Sea/Road	29369000	
117810250	Ergosterol, 98%	25GR	57-87-4	27,090		Air/Sea/Road	29369000	
117811000	Ergosterol, 98%	100GR	57-87-4	67,607		Air/Sea/Road	29369000	
117820250	meso-Erythritol, 99%	25GR	149-32-6	6,207		Air/Sea/Road	29054900	18
117821000	meso-Erythritol, 99%	100GR	149-32-6	18,056		Air/Sea/Road	29054900	18
117825000	meso-Erythritol, 99%	500GR	149-32-6	67,592		Air/Sea/Road	29054900	18
117830050	Esculin hydrate, 97%	5GR	531-75-9	3,569	*	Air/Sea/Road	29389090	18
117830100	Esculin hydrate, 97%	10GR	531-75-9	5,489	*	Air/Sea/Road	29389090	18
117830500	Esculin hydrate, 97%	50GR	531-75-9	17,991	*	Air/Sea/Road	29389090	18
117840010	Estrone, 99+%	1GR	53-16-7	4,030	*	Air/Sea/Road	29372300	18
117840050	Estrone, 99+%	5GR	53-16-7	10,641	*	Air/Sea/Road	29372300	18
117840250	Estrone, 99+%	25GR	53-16-7	43,537	*	Air/Sea/Road	29372300	18
117850010	1,2-Ethanedithiol, 95%	1LT	540-63-6	39,199		Air/Sea/Road	29309099	18
117852500	1,2-Ethanedithiol, 95%	250ML	540-63-6	11,323		Air/Sea/Road	29309099	18
117860025	Ethanethiol, 99+%	2.5LT	75-08-1	POR		Sea/Road	29309099	18
117860500	Ethanethiol, 99+%	50ML	75-08-1	2,781		Air Cargo/Sea/Road	29309099	18
117865000	Ethanethiol, 99+%	500ML	75-08-1	5,046		Air Cargo/Sea/Road	29309099	18
117870050	2-Ethoxybenzamide, 97%	5GR	938-73-8	2,221		Air/Sea/Road	29242990	18
117871000	2-Ethoxybenzamide, 97%	100GR	938-73-8	4,942		Air/Sea/Road	29242990	18
117880100	3-Ethoxy-2-cyclohexen-1-one, 99%	10GR	5323-87-5	3,975		Air/Sea/Road	29145000	18
117880250	3-Ethoxy-2-cyclohexen-1-one, 99%	25GR	5323-87-5	8,505		Air/Sea/Road	29145000	18
117881000	3-Ethoxy-2-cyclohexen-1-one, 99%	100GR	5323-87-5	29,144		Air/Sea/Road	29145000	18
117890010	2(2-Ethoxyethoxy)ethanol, 98+%	1LT	111-90-0	5,076		Air/Sea/Road	29094400	18
117890025	2(2-Ethoxyethoxy)ethanol, 98+%	2.5LT	111-90-0	11,894		Air/Sea/Road	29094400	18
117890250	2(2-Ethoxyethoxy)ethanol, 98+%	25LT	111-90-0	71,024		Air/Sea/Road	29094400	18
117900010	2-Ethoxyethyl ether, 98+%, extra pure	1KG	112-36-7	8,613		Air/Sea/Road	29091900	18
117900025	2-Ethoxyethyl ether, 98+%, extra pure	2.5KG	112-36-7	22,552		Air/Sea/Road	29091900	18
117900100	2-Ethoxyethyl ether, 98+%, extra pure	10KG	112-36-7	74,029		Air/Sea/Road	29091900	18
117905000	2-Ethoxyethyl ether, 98+%, extra pure	500GR	112-36-7	6,679		Air/Sea/Road	29091900	18
117910250	4-Ethoxy-3-methoxybenzaldehyde, 95%	25GR	120-25-2	12,465		Air/Sea/Road	29124999	18
117921000	Ethoxymethylenemalononitrile, 98%	100GR	123-06-8	9,488		Air/Sea/Road	29269000	18
117925000	Ethoxymethylenemalononitrile, 98%	500GR	123-06-8	43,493		Air/Sea/Road	29269000	18
117970010	Ethyl acetoacetate, 99%, pure	1LT	141-97-9	4,855		Air/Sea/Road	29183090	18
117970025	Ethyl acetoacetate, 99%, pure	2.5LT	141-97-9	8,255		Air/Sea/Road	29183090	18
117970250	Ethyl acetoacetate, 99%, pure	25LT	141-97-9	45,856		Air/Sea/Road	29183090	18
117980010	Ethyl acrylate, 99.5%, stabilized	1LT	140-88-5	5,417		Air/Sea/Road	29161290	18
117980025	Ethyl acrylate, 99.5%, stabilized	2.5LT	140-88-5	8,809		Air Cargo/Sea/Road	29161290	18
117980100	Ethyl acrylate, 99.5%, stabilized	10LT	140-88-5	POR		Sea/Road	29161290	18
117980250	Ethyl acrylate, 99.5%, stabilized	25ML	140-88-5	3,730		Air/Sea/Road	29161290	18
117990050	Ethyl 3-aminobenzoate, 99+%	5GR	582-33-2	3,654		Air/Sea/Road	29224990	18
117990250	Ethyl 3-aminobenzoate, 99+%	25GR	582-33-2	11,594		Air/Sea/Road	29224990	18
117991000	Ethyl 3-aminobenzoate, 99+%	100GR	582-33-2	38,982		Air/Sea/Road	29224990	18
118000100	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	10GR	886-86-2	4,336		Air/Sea/Road	29224990	18
118000500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	50GR	886-86-2	14,239		Air/Sea/Road	29224990	18
118002500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	250GR	886-86-2	57,682		Air/Sea/Road	29224990	18
118031000	Ethyl 3-aminocrotonate, 98.5%	100GR	7318-00-5	5,374		Air/Sea/Road	29224990	18

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118035000	Ethyl 3-aminocrotonate, 98.5%	500GR	7318-00-5	20,609		Air/Sea/Road	29224990	18
118040025	N-Ethylaniline, 98%	2.5KG	103-69-5	22,140		Air Cargo/Sea/Road	29214290	18
118041000	N-Ethylaniline, 98%	100GR	103-69-5	2,063		Air/Sea/Road	29214290	18
118045000	N-Ethylaniline, 98%	500GR	103-69-5	7,582		Air/Sea/Road	29214290	18
118050010	2-Ethylaniline, 98%	1KG	578-54-1	19,163		Air/Sea/Road	29214290	18
118050050	2-Ethylaniline, 98%	5GR	578-54-1	2,399		Air/Sea/Road	29214290	18
118052500	2-Ethylaniline, 98%	250GR	578-54-1	6,226		Air/Sea/Road	29214290	18
118060025	4-Ethylaniline, 99+%	2.5KG	589-16-2	65,527		Air/Sea/Road	29214290	18
118060050	4-Ethylaniline, 99+%	5GR	589-16-2	3,046		Air/Sea/Road	29214290	18
118061000	4-Ethylaniline, 99+%	100GR	589-16-2	5,465		Air/Sea/Road	29214290	18
118065000	4-Ethylaniline, 99+%	500GR	589-16-2	20,474		Air/Sea/Road	29214290	18
118080010	Ethylbenzene, 99.8%, pure	1LT	100-41-4	1,974	*	Air/Sea/Road	29026000	18
118080025	Ethylbenzene, 99.8%, pure	2.5LT	100-41-4	10,072	*	Air Cargo/Sea/Road	29026000	18
118080250	Ethylbenzene, 99.8%, pure	25ML	100-41-4	2,275	*	Air/Sea/Road	29026000	18
118080251	Ethylbenzene, 99.8%, pure	25LT	100-41-4	POR	*	Sea/Road	29026000	18
118085000	Ethylbenzene, 99.8%, pure	500ML	100-41-4	4,354	*	Air/Sea/Road	29026000	18
118090025	Ethyl benzoate, 99+%	2.5KG	93-89-0	12,884		Air/Sea/Road	29163190	18
118095000	Ethyl benzoate, 99+%	500GR	93-89-0	3,608		Air/Sea/Road	29163190	18
118120050	Ethyl 4-bromocrotonate, 75%, tech.	5GR	37746-78-4	2,888		Air/Sea/Road	29161990	18
118120250	Ethyl 4-bromocrotonate, 75%, tech.	25GR	37746-78-4	8,264		Air/Sea/Road	29161990	18
118121000	Ethyl 4-bromocrotonate, 75%, tech.	100GR	37746-78-4	29,124		Air/Sea/Road	29161990	18
118130050	Ethyl 2-bromoisobutyrate, 98%	5GR	600-00-0	2,432		Air/Sea/Road	29159090	18
118135000	Ethyl 2-bromoisobutyrate, 98%	500GR	600-00-0	19,232		Air/Sea/Road	29159090	18
118140010	DL-Ethyl 2-bromopropionate, 99%	1KG	535-11-5	23,312		Air/Sea/Road	29159090	18
118141000	DL-Ethyl 2-bromopropionate, 99%	100GR	535-11-5	3,124		Air/Sea/Road	29159090	18
118142500	DL-Ethyl 2-bromopropionate, 99%	250GR	535-11-5	6,972		Air/Sea/Road	29159090	18
118150050	Ethyl bromopyruvate, 80-85%	5ML	70-23-5	3,648		Air/Sea/Road	29183090	18
118150250	Ethyl bromopyruvate, 80-85%	25ML	70-23-5	9,885		Air/Sea/Road	29183090	18
118151000	Ethyl bromopyruvate, 80-85%	100ML	70-23-5	33,337		Air/Sea/Road	29183090	18
118160250	DL-Ethyl 2-bromovalerate, 99%	25GR	615-83-8	3,997		Air/Sea/Road	29159090	18
118161000	DL-Ethyl 2-bromovalerate, 99%	100GR	615-83-8	12,754		Air/Sea/Road	29159090	18
118180010	Ethyl butyrate, 99%	1LT	105-54-4	5,851		Air/Sea/Road	29156020	18
118180050	Ethyl butyrate, 99%	5ML	105-54-4	1,950		Air/Sea/Road	29156020	18
118182500	Ethyl butyrate, 99%	250ML	105-54-4	2,612		Air/Sea/Road	29156020	18
118190250	Ethyl butyrylacetate, 98%	25GR	3249-68-1	3,391		Air/Sea/Road	29183090	18
118191000	Ethyl butyrylacetate, 98%	100GR	3249-68-1	8,778		Air/Sea/Road	29183090	18
118200250	Ethyl carbazate, 97%	25GR	4114-31-2	2,842		Air/Sea/Road	29280090	18
118201000	Ethyl carbazate, 97%	100GR	4114-31-2	8,153		Air/Sea/Road	29280090	18
118205000	Ethyl carbazate, 97%	500GR	4114-31-2	32,145		Air/Sea/Road	29280090	18
118220010	Ethyl chloroacetate, 99%	1LT	105-39-5	6,627		Air/Sea/Road	29154010	18
118220025	Ethyl chloroacetate, 99%	2.5LT	105-39-5	11,546		Air Cargo/Sea/Road	29154010	18
118220100	Ethyl chloroacetate, 99%	10LT	105-39-5	POR		Sea/Road	29154010	18
118222500	Ethyl chloroacetate, 99%	250ML	105-39-5	2,571		Air/Sea/Road	29154010	18
118240050	Ethyl 4-chlorobutyrate, 97%	5GR	3153-36-4	1,737		Air/Sea/Road	29159090	18
118241000	Ethyl 4-chlorobutyrate, 97%	100GR	3153-36-4	3,793		Air/Sea/Road	29159090	18
118245000	Ethyl 4-chlorobutyrate, 97%	500GR	3153-36-4	15,101		Air/Sea/Road	29159090	18
118250025	Ethyl chloroformate, 99%	2.5LT	541-41-3	POR	*	Sea/Road	29151300	18
118255000	Ethyl chloroformate, 99%	500ML	541-41-3	POR	*	Sea/Road	29151300	18
118260250	Ethyl 3-chloropropionate, 98%	25GR	623-71-2	4,473		Air/Sea/Road	29159090	18
118261000	Ethyl 3-chloropropionate, 98%	100GR	623-71-2	14,658		Air/Sea/Road	29159090	18
118280010	Ethyl cyanoacetate, 98+%	1KG	105-56-6	10,513		Air/Sea/Road	29269000	18
118280051	Ethyl cyanoacetate, 98+%	5KG	105-56-6	34,763		Air/Sea/Road	29269000	18
118282500	Ethyl cyanoacetate, 98+%	250GR	105-56-6	4,106		Air/Sea/Road	29269000	18
118290050	Ethyl 4-cyanobenzoate, 99%	5GR	7153-22-2	6,694		Air/Sea/Road	29269000	18
118300100	Ethyl cyanoformate, 99%	10GR	623-49-4	5,015		Air/Sea/Road	29269000	18
118300500	Ethyl cyanoformate, 99%	50GR	623-49-4	19,534		Air/Sea/Road	29269000	18
118310250	Ethylcyclohexane, 99+%	25ML	1678-91-7	3,630		Air/Sea/Road	29029090	18
118311000	Ethylcyclohexane, 99+%	100ML	1678-91-7	10,993		Air/Sea/Road	29029090	18

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118320050	Ethyl 2-cyclohexanoneacetate, 97%	5GR	24731-17-7	5,897		Air/Sea/Road	29183090	18
118320250	Ethyl 2-cyclohexanoneacetate, 97%	25GR	24731-17-7	23,668		Air/Sea/Road	29183090	18
118330050	Ethyl 2-oxocyclohexanecarboxylate, 95%	5GR	1655-07-8	2,375		Air/Sea/Road	29183090	18
118330250	Ethyl 2-oxocyclohexanecarboxylate, 95%	25GR	1655-07-8	6,399		Air/Sea/Road	29183090	18
118331000	Ethyl 2-oxocyclohexanecarboxylate, 95%	100GR	1655-07-8	19,424		Air/Sea/Road	29183090	18
118351000	Ethyl cyclopropanecarboxylate, 99%	100GR	4606-07-9	11,968		Air/Sea/Road	29162000	18
118380050	Ethyl dichlorophosphate, 97%	5GR	1498-51-7	POR		Sea/Road	29199090	18
118380250	Ethyl dichlorophosphate, 97%	25GR	1498-51-7	POR		Sea/Road	29199090	18
118381000	Ethyl dichlorophosphate, 97%	100GR	1498-51-7	POR		Sea/Road	29199090	18
118400050	Ethyl 4-dimethylaminobenzoate, 99+%	5GR	10287-53-3	1,945		Air/Sea/Road	29224990	18
118401000	Ethyl 4-dimethylaminobenzoate, 99+%	100GR	10287-53-3	5,146		Air/Sea/Road	29224990	18
118405000	Ethyl 4-dimethylaminobenzoate, 99+%	500GR	10287-53-3	20,618		Air/Sea/Road	29224990	18
118410010	Ethylene carbonate, 99+%	1KG	96-49-1	4,924		Air/Sea/Road	29209099	18
118410051	Ethylene carbonate, 99+%	5KG	96-49-1	17,806		Air/Sea/Road	29209099	18
118412500	Ethylene carbonate, 99+%	250GR	96-49-1	2,217		Air/Sea/Road	29209099	18
118420010	Ethylenediamine, 99%	1LT	107-15-3	5,814		Air/Sea/Road	29212100	18
118420025	Ethylenediamine, 99%	2.5LT	107-15-3	11,651		Air Cargo/Sea/Road	29212100	18
118420100	Ethylenediamine, 99%	10LT	107-15-3	POR		Sea/Road	29212100	18
118430010	Ethylenediaminetetraacetic acid, 99%, pure	1KG	60-00-4	7,667		Air/Sea/Road	29224990	18
118430050	Ethylenediaminetetraacetic acid, 99%, pure	5KG	60-00-4	29,172		Air/Sea/Road	29224990	18
118432500	Ethylenediaminetetraacetic acid, 99%, pure	250GR	60-00-4	4,073		Air/Sea/Road	29224990	18
118440025	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	2.5KG	194491-31-1	16,169		Air/Sea/Road	29224990	18
118440100	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	10KG	194491-31-1	43,691		Air/Sea/Road	29224990	18
118445000	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	500GR	194491-31-1	5,038		Air/Sea/Road	29224990	18
118450010	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	1LT	110-71-4	14,199		Air/Sea/Road	29094400	18
118450025	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	2.5LT	110-71-4	17,417		Air Cargo/Sea/Road	29094400	18
118450250	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	25LT	110-71-4	102,098		Air/Sea/Road	29094400	18
118455000	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	500ML	110-71-4	10,660		Air/Sea/Road	29094400	18
118480010	Ethyl (ethoxymethylene)cyanoacetate, 98%	1KG	94-05-3	42,078		Air/Sea/Road	29269000	18
118481000	Ethyl (ethoxymethylene)cyanoacetate, 98%	100GR	94-05-3	5,571		Air/Sea/Road	29269000	18
118485000	Ethyl (ethoxymethylene)cyanoacetate, 98%	500GR	94-05-3	22,730		Air/Sea/Road	29269000	18
118510010	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	1LT	94-96-2	10,352		Air/Sea/Road	29053990	18
118512500	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	250ML	94-96-2	3,506		Air/Sea/Road	29053990	18
118520011	2-Ethylhexanoic acid, 99%	1KG	149-57-5	4,117		Air/Sea/Road	29159090	18
118520025	2-Ethylhexanoic acid, 99%	2.5KG	149-57-5	8,385		Air Cargo/Sea/Road	29159090	18
118520100	2-Ethylhexanoic acid, 99%	10KG	149-57-5	POR		Sea/Road	29159090	18
118525000	2-Ethylhexanoic acid, 99%	500GR	149-57-5	2,634		Air/Sea/Road	29159090	18
118530010	2-Ethyl-1-hexanol, 99%	1LT	104-76-7	4,075		Air/Sea/Road	29051690	18
118530025	2-Ethyl-1-hexanol, 99%	2.5LT	104-76-7	7,606		Air/Sea/Road	29051690	18
118530250	2-Ethyl-1-hexanol, 99%	25LT	104-76-7	31,033		Air/Sea/Road	29051690	18
118540250	Ethyl 3-hydroxybutyrate, 99%	25GR	5405-41-4	2,130		Air/Sea/Road	29181990	18
118541000	Ethyl 3-hydroxybutyrate, 99%	100GR	5405-41-4	5,784		Air/Sea/Road	29181990	18
118545000	Ethyl 3-hydroxybutyrate, 99%	500GR	5405-41-4	24,098		Air/Sea/Road	29181990	18
118550050	Ethyl 2-hydroxyethyl sulfide, 98%	5GR	110-77-0	3,222		Air/Sea/Road	29309099	18
118551000	Ethyl 2-hydroxyethyl sulfide, 98%	100GR	110-77-0	4,885		Air/Sea/Road	29309099	18
118600050	Ethyl indole-2-carboxylate, 97%	5GR	3770-50-1	5,378		Air/Sea/Road	29339900	18
118600250	Ethyl indole-2-carboxylate, 97%	25GR	3770-50-1	22,780		Air/Sea/Road	29339900	18
118640250	Ethyl isonipecotate, 98+%	25GR	1126-09-6	3,111		Air/Sea/Road	29333990	18
118641000	Ethyl isonipecotate, 98+%	100GR	1126-09-6	7,512		Air/Sea/Road	29333990	18
118660010	Ethyl L(-)-lactate, 97%	1LT	687-47-8	6,166		Air/Sea/Road	29181190	18
118660025	Ethyl L(-)-lactate, 97%	2.5LT	687-47-8	11,638		Air/Sea/Road	29181190	18
118660100	Ethyl L(-)-lactate, 97%	10LT	687-47-8	POR		Sea/Road	29181190	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
118662500	Ethyl L(-)-lactate, 97%	250ML	687-47-8	2,236		Air/Sea/Road	29181190	18
118670025	Ethyl 2-mercaptoacetate, 99%	2.5KG	623-51-8	193,007		Air Cargo/Sea/Road	29309099	18
118671000	Ethyl 2-mercaptoacetate, 99%	100GR	623-51-8	7,964		Air/Sea/Road	29309099	18
118675000	Ethyl 2-mercaptoacetate, 99%	500GR	623-51-8	50,774		Air/Sea/Road	29309099	18
118680050	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	5GR	54-64-8	7,415	*	Air/Sea/Road	28521000	18
118680250	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	25GR	54-64-8	21,221	*	Air/Sea/Road	28521000	18
118681000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	100GR	54-64-8	72,268	*	Air/Sea/Road	28521000	18
118685000	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	500GR	54-64-8	220,349	*	Air/Sea/Road	28521000	18
118780250	Ethyl oxalyl chloride, 98%	25ML	4755-77-5	4,006		Air/Sea/Road	29171990	18
118781000	Ethyl oxalyl chloride, 98%	100ML	4755-77-5	8,904		Air/Sea/Road	29171990	18
118785000	Ethyl oxalyl chloride, 98%	500ML	4755-77-5	27,696		Air/Sea/Road	29171990	18
118790250	Ethyl oxamate, 99%	25GR	617-36-7	2,723		Air/Sea/Road	29241900	18
118795000	Ethyl oxamate, 99%	500GR	617-36-7	27,985		Air/Sea/Road	29241900	18
118820010	4-Ethylphenol, 97%	1KG	123-07-9	19,519		Air/Sea/Road	29071990	18
118820050	4-Ethylphenol, 97%	5GR	123-07-9	2,608		Air/Sea/Road	29071990	18
118820051	4-Ethylphenol, 97%	5KG	123-07-9	89,571		Air/Sea/Road	29071990	18
118822500	4-Ethylphenol, 97%	250GR	123-07-9	6,899		Air/Sea/Road	29071990	18
118830050	Ethyl phenylcyanoacetate, 97%	5GR	4553-07-5	5,903		Air/Sea/Road	29269000	18
118830250	Ethyl phenylcyanoacetate, 97%	25GR	4553-07-5	22,554		Air/Sea/Road	29269000	18
118850050	Ethyl phenylpropiolate, 98%	5GR	2216-94-6	4,038		Air/Sea/Road	29163990	18
118850250	Ethyl phenylpropiolate, 98%	25GR	2216-94-6	12,951		Air/Sea/Road	29163990	18
118860250	Ethyl picolinate, 99%	25ML	2524-52-9	6,635		Air/Sea/Road	29333990	18
118861000	Ethyl picolinate, 99%	100ML	2524-52-9	22,661		Air/Sea/Road	29333990	18
118870250	Ethyl N-piperazinecarboxylate, 99%	25GR	120-43-4	2,519		Air/Sea/Road	29339900	18
118871000	Ethyl N-piperazinecarboxylate, 99%	100GR	120-43-4	6,917		Air/Sea/Road	29339900	18
118872500	Ethyl N-piperazinecarboxylate, 99%	250GR	120-43-4	15,088		Air/Sea/Road	29339900	18
118880025	1-Ethylpiperidine, 99%	2.5LT	766-09-6	37,989		Air/Sea/Road	29333990	18
118880100	1-Ethylpiperidine, 99%	10LT	766-09-6	POR		Sea/Road	29333990	18
118885000	1-Ethylpiperidine, 99%	500ML	766-09-6	10,083		Air/Sea/Road	29333990	18
118900050	Ethyl propiolate, 99%	5GR	623-47-2	4,338		Air/Sea/Road	29161990	18
118900250	Ethyl propiolate, 99%	25GR	623-47-2	11,807		Air/Sea/Road	29161990	18
118901000	Ethyl propiolate, 99%	100GR	623-47-2	30,484		Air/Sea/Road	29161990	18
118920050	Ethyl 3-pyridylacetate, 99%	5GR	39931-77-6	8,088		Air/Sea/Road	29333990	18
118920250	Ethyl 3-pyridylacetate, 99%	25GR	39931-77-6	34,648		Air/Sea/Road	29333990	18
118921000	Ethyl 3-pyridylacetate, 99%	100GR	39931-77-6	121,166		Air/Sea/Road	29333990	18
118941000	Ethyl pyruvate, 98%	100GR	617-35-6	4,974		Air/Sea/Road	29183090	18
118945000	Ethyl pyruvate, 98%	500GR	617-35-6	13,755		Air/Sea/Road	29183090	18
118950050	4-Ethylresorcinol, 98%	5GR	2896-60-8	3,719		Air/Sea/Road	29072100	18
118950250	4-Ethylresorcinol, 98%	25GR	2896-60-8	12,528		Air/Sea/Road	29072100	18
119000100	m-Ethyltoluene, 98%	10GR	620-14-4	10,813		Air/Sea/Road	29029090	18
119000250	m-Ethyltoluene, 98%	25GR	620-14-4	21,703		Air/Sea/Road	29029090	18
119020025	Ethyl trifluoroacetate, 99%	2.5LT	383-63-1	127,734		Air Cargo/Sea/Road	29159090	18
119020250	Ethyl trifluoroacetate, 99%	25ML	383-63-1	3,053		Air/Sea/Road	29159090	18
119021000	Ethyl trifluoroacetate, 99%	100ML	383-63-1	9,393		Air/Sea/Road	29159090	18
119025000	Ethyl trifluoroacetate, 99%	500ML	383-63-1	34,372		Air/Sea/Road	29159090	18
119030250	Ethyl 4,4,4-trifluoroacetoacetate, 97%	25ML	372-31-6	6,972		Air/Sea/Road	29183090	18
119031000	Ethyl 4,4,4-trifluoroacetoacetate, 97%	100ML	372-31-6	20,181		Air/Sea/Road	29183090	18
119040250	Ethyltriphenylphosphonium bromide, 98%	25GR	1530-32-1	2,612		Air/Sea/Road	29313900	18
119041000	Ethyltriphenylphosphonium bromide, 98%	100GR	1530-32-1	8,604		Air/Sea/Road	29313900	18
119045000	Ethyltriphenylphosphonium bromide, 98%	500GR	1530-32-1	30,883		Air/Sea/Road	29313900	18
119080010	Ethyl vinyl ether, 99%, stabilized	1LT	109-92-2	7,198		Air Cargo/Sea/Road	29091900	18
119080025	Ethyl vinyl ether, 99%, stabilized	2.5LT	109-92-2	15,756		Air Cargo/Sea/Road	29091900	18

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119082500	Ethyl vinyl ether, 99%, stabilized	250ML	109-92-2	3,574		Air/Sea/Road	29091900	18
119100025	1-Ethynyl-1-cyclohexanol, 99+%	2.5KG	78-27-3	61,762		Air/Sea/Road	29061990	18
119101000	1-Ethynyl-1-cyclohexanol, 99+%	100GR	78-27-3	3,400		Air/Sea/Road	29061990	18
119105000	1-Ethynyl-1-cyclohexanol, 99+%	500GR	78-27-3	12,712		Air/Sea/Road	29061990	18
119110025	Eugenol, 99%	2.5KG	97-53-0	49,616		Air/Sea/Road	29095090	18
119110050	Eugenol, 99%	5GR	97-53-0	3,265		Air/Sea/Road	29095090	18
119111000	Eugenol, 99%	100GR	97-53-0	3,756		Air/Sea/Road	29095090	18
119115000	Eugenol, 99%	500GR	97-53-0	12,385		Air/Sea/Road	29095090	18
119120250	Farnesol, 96%, mixture of isomers	25ML	4602-84-0	3,511		Air/Sea/Road	29052290	18
119121000	Farnesol, 96%, mixture of isomers	100ML	4602-84-0	11,959		Air/Sea/Road	29052290	18
119130010	Iron(III) acetylacetonate, 99+%	1KG	14024-18-1	33,295		Air/Sea/Road	29141990	18
119130250	Iron(III) acetylacetonate, 99+%	25GR	14024-18-1	3,742		Air/Sea/Road	29141990	18
119131000	Iron(III) acetylacetonate, 99+%	100GR	14024-18-1	7,421		Air/Sea/Road	29141990	18
119132500	Iron(III) acetylacetonate, 99+%	250GR	14024-18-1	12,495		Air/Sea/Road	29141990	18
119140025	Ferrocene, 98%	2.5KG	102-54-5	43,383		Air/Sea/Road	29319090	18
119141000	Ferrocene, 98%	100GR	102-54-5	3,741		Air/Sea/Road	29319090	18
119145000	Ferrocene, 98%	500GR	102-54-5	11,323		Air/Sea/Road	29319090	18
119160010	Flavone, 99+%	1GR	525-82-6	3,467		Air/Sea/Road	29329900	18
119160050	Flavone, 99+%	5GR	525-82-6	7,069		Air/Sea/Road	29329900	18
119160250	Flavone, 99+%	25GR	525-82-6	27,036		Air/Sea/Road	29329900	18
119170250	Fluoranthene, 98%	25GR	206-44-0	3,826		Air/Sea/Road	29029090	18
119171000	Fluoranthene, 98%	100GR	206-44-0	9,180		Air/Sea/Road	29029090	18
119175000	Fluoranthene, 98%	500GR	206-44-0	38,013		Air/Sea/Road	29029090	18
119200025	9-Fluorenone, 99+%	2.5KG	486-25-9	49,139		Air/Sea/Road	29143990	18
119201000	9-Fluorenone, 99+%	100GR	486-25-9	3,886		Air/Sea/Road	29143990	18
119205000	9-Fluorenone, 99+%	500GR	486-25-9	12,313		Air/Sea/Road	29143990	18
119210010	9-Fluorenone-2-carboxylic acid, 97%	1GR	784-50-9	4,184		Air/Sea/Road	29183090	18
119230050	9-Fluorenone hydrazone, 97%	5GR	13629-22-6	2,562		Air/Sea/Road	29280090	18
119230250	9-Fluorenone hydrazone, 97%	25GR	13629-22-6	8,066		Air/Sea/Road	29280090	18
119240025	Fluorescein, pure	2.5KG	2321-07-5	40,762		Air/Sea/Road	32042090	18
119240250	Fluorescein, pure	25GR	2321-07-5	3,170		Air/Sea/Road	32042090	18
119241000	Fluorescein, pure	100GR	2321-07-5	3,374		Air/Sea/Road	32042090	18
119245000	Fluorescein, pure	500GR	2321-07-5	11,748		Air/Sea/Road	32042090	18
119250010	Fluorescein isothiocyanate isomer I, 90%, pure	1GR	3326-32-7	16,086		Air/Sea/Road	32042090	18
119250050	Fluorescein isothiocyanate isomer I, 90%, pure	5GR	3326-32-7	69,672		Air/Sea/Road	32042090	18
119252500	Fluorescein isothiocyanate isomer I, 90%, pure	250MG	3326-32-7	6,936		Air/Sea/Road	32042090	18
119260250	4'-Fluoroacetophenone, 99%	25ML	403-42-9	2,714		Air/Sea/Road	29147990	
119261000	4'-Fluoroacetophenone, 99%	100ML	403-42-9	7,386		Air/Sea/Road	29147990	
119265000	4'-Fluoroacetophenone, 99%	500ML	403-42-9	28,834		Air/Sea/Road	29147990	
119270250	2-Fluoroaniline, 99+%	25ML	348-54-9	3,168		Air/Sea/Road	29214290	18
119271000	2-Fluoroaniline, 99+%	100ML	348-54-9	7,545		Air/Sea/Road	29214290	18
119275000	2-Fluoroaniline, 99+%	500ML	348-54-9	30,369		Air/Sea/Road	29214290	18
119280250	3-Fluoroaniline, 98%	25ML	372-19-0	5,172		Air/Sea/Road	29214290	18
119281000	3-Fluoroaniline, 98%	100ML	372-19-0	14,152		Air/Sea/Road	29214290	18
119285000	3-Fluoroaniline, 98%	500ML	372-19-0	56,875		Air/Sea/Road	29214290	18
119290250	4-Fluoroaniline, 98%	25ML	371-40-4	2,623		Air/Sea/Road	29214290	18
119291000	4-Fluoroaniline, 98%	100ML	371-40-4	4,412		Air/Sea/Road	29214290	18
119295000	4-Fluoroaniline, 98%	500ML	371-40-4	15,902		Air/Sea/Road	29214290	18
119310250	4-Fluoroanisole, 99%	25ML	459-60-9	3,619		Air/Sea/Road	29093090	18
119311000	4-Fluoroanisole, 99%	100ML	459-60-9	10,939		Air/Sea/Road	29093090	18
119320250	2-Fluorobenzaldehyde, 97%	25ML	446-52-6	4,436		Air/Sea/Road	29130090	18
119321000	2-Fluorobenzaldehyde, 97%	100ML	446-52-6	11,638		Air/Sea/Road	29130090	18
119330100	3-Fluorobenzaldehyde, 98+%	10ML	456-48-4	5,437		Air/Sea/Road	29130090	18
119330500	3-Fluorobenzaldehyde, 98+%	50ML	456-48-4	16,723		Air/Sea/Road	29130090	18
119332500	3-Fluorobenzaldehyde, 98+%	250ML	456-48-4	61,834		Air/Sea/Road	29130090	18
119340025	Fluorobenzene, 99%	2.5KG	462-06-6	31,098		Air Cargo/Sea/Road	29039990	18
119341000	Fluorobenzene, 99%	100GR	462-06-6	3,091		Air/Sea/Road	29039990	18
119345000	Fluorobenzene, 99%	500GR	462-06-6	8,400		Air/Sea/Road	29039990	18
119350250	4-Fluorobenzenesulfonyl chloride, 98%	25GR	349-88-2	5,671		Air/Sea/Road	29049990	
119351000	4-Fluorobenzenesulfonyl chloride, 98%	100GR	349-88-2	13,796		Air/Sea/Road	29049990	
119355000	4-Fluorobenzenesulfonyl chloride, 98%	500GR	349-88-2	67,264		Air/Sea/Road	29049990	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
119360250	2-Fluorobenzoic acid, 99%	25GR	445-29-4	3,500		Air/Sea/Road	29163990	18
119361000	2-Fluorobenzoic acid, 99%	100GR	445-29-4	7,389		Air/Sea/Road	29163990	18
119370050	3-Fluorobenzoic acid, 99%	5GR	455-38-9	2,021		Air/Sea/Road	29163990	18
119370250	3-Fluorobenzoic acid, 99%	25GR	455-38-9	4,140		Air/Sea/Road	29163990	18
119371000	3-Fluorobenzoic acid, 99%	100GR	455-38-9	15,346		Air/Sea/Road	29163990	18
119400050	3-Fluorobenzyl bromide, 95%	5GR	456-41-7	3,830		Air/Sea/Road	29039990	18
119400250	3-Fluorobenzyl bromide, 95%	25GR	456-41-7	10,619		Air/Sea/Road	29039990	18
119430250	4-Fluorobenzyl chloride, 98%	25ML	352-11-4	4,334		Air/Sea/Road	29039990	18
119431000	4-Fluorobenzyl chloride, 98%	100ML	352-11-4	8,906		Air/Sea/Road	29039990	18
119460250	5-Fluoro-2-methylaniline, 99%	25GR	367-29-3	8,885		Air/Sea/Road	29214290	18
119461000	5-Fluoro-2-methylaniline, 99%	100GR	367-29-3	27,711		Air/Sea/Road	29214290	18
119462500	5-Fluoro-2-methylaniline, 99%	250GR	367-29-3	68,074		Air/Sea/Road	29214290	18
119480100	1-Fluoro-2-nitrobenzene, 99%	10ML	1493-27-2	3,657		Air/Sea/Road	29049990	
119480500	1-Fluoro-2-nitrobenzene, 99%	50ML	1493-27-2	7,962		Air/Sea/Road	29049990	
119482500	1-Fluoro-2-nitrobenzene, 99%	250ML	1493-27-2	33,810		Air/Sea/Road	29049990	
119491000	1-Fluoro-4-nitrobenzene, 99%	100GR	350-46-9	5,803		Air/Sea/Road	29049990	
119495000	1-Fluoro-4-nitrobenzene, 99%	500GR	350-46-9	14,458		Air/Sea/Road	29049990	
119520100	4-Fluoro-2-nitrotoluene, 98%	10GR	446-10-6	3,689		Air/Sea/Road	29049990	
119520250	4-Fluoro-2-nitrotoluene, 98%	25GR	446-10-6	8,494		Air/Sea/Road	29049990	
119540100	2-Fluorophenol, 98%	10GR	367-12-4	2,694		Air/Sea/Road	29081900	18
119541000	2-Fluorophenol, 98%	100GR	367-12-4	10,559		Air/Sea/Road	29081900	18
119545000	2-Fluorophenol, 98%	500GR	367-12-4	46,835		Air/Sea/Road	29081900	18
119550100	3-Fluorophenol, 98%	10ML	372-20-3	4,992		Air/Sea/Road	29081900	18
119550500	3-Fluorophenol, 98%	50ML	372-20-3	14,742		Air/Sea/Road	29081900	18
119552000	3-Fluorophenol, 98%	200ML	372-20-3	56,629		Air/Sea/Road	29081900	18
119560250	4-Fluorophenol, 99%	25GR	371-41-5	4,227		Air/Sea/Road	29081900	18
119561000	4-Fluorophenol, 99%	100GR	371-41-5	10,810		Air/Sea/Road	29081900	18
119570100	4-Fluorophenylacetic acid, 98%	10GR	405-50-5	3,424		Air/Sea/Road	29163990	18
119570250	4-Fluorophenylacetic acid, 98%	25GR	405-50-5	7,041		Air/Sea/Road	29163990	18
119571000	4-Fluorophenylacetic acid, 98%	100GR	405-50-5	24,886		Air/Sea/Road	29163990	18
119590100	4-Fluorophenylhydrazine hydrochloride, 97%	10GR	823-85-8	4,299		Air/Sea/Road	29280090	18
119590250	4-Fluorophenylhydrazine hydrochloride, 97%	25GR	823-85-8	8,756		Air/Sea/Road	29280090	18
119591000	4-Fluorophenylhydrazine hydrochloride, 97%	100GR	823-85-8	28,966		Air/Sea/Road	29280090	18
119600050	4-Fluorophenyl isocyanate, 99%	5ML	1195-45-5	6,310		Air/Sea/Road	29291090	18
119600250	4-Fluorophenyl isocyanate, 99%	25ML	1195-45-5	24,463		Air/Sea/Road	29291090	18
119620250	4-Fluorophenyl sulfone, 99%	25GR	383-29-9	7,988		Air/Sea/Road	29049990	
119621000	4-Fluorophenyl sulfone, 99%	100GR	383-29-9	25,963		Air/Sea/Road	29049990	
119630050	2-Fluoropyridine, 98%	5ML	372-48-5	2,202		Air/Sea/Road	29333990	18
119630500	2-Fluoropyridine, 98%	50ML	372-48-5	12,569		Air/Sea/Road	29333990	18
119632500	2-Fluoropyridine, 98%	250ML	372-48-5	57,509		Air/Sea/Road	29333990	18
119650100	4-Fluorothiophenol, 97%	10GR	371-42-6	8,707		Air/Sea/Road	29309099	18
119650500	4-Fluorothiophenol, 97%	50GR	371-42-6	19,734		Air/Sea/Road	29309099	18
119660025	o-Fluorotoluene, 99%	2.5KG	95-52-3	50,033		Air/Sea/Road	29039990	18
119661000	o-Fluorotoluene, 99%	100GR	95-52-3	2,888		Air/Sea/Road	29039990	18
119665000	o-Fluorotoluene, 99%	500GR	95-52-3	10,776		Air/Sea/Road	29039990	18
119670100	p-Fluorotoluene, 97%	10GR	352-32-9	1,872		Air/Sea/Road	29039990	18
119671000	p-Fluorotoluene, 97%	100GR	352-32-9	2,938		Air/Sea/Road	29039990	18
119672500	p-Fluorotoluene, 97%	250GR	352-32-9	5,986		Air/Sea/Road	29039990	18
119690010	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	1LT	50-00-0	3,471		Air/Sea/Road	29121100	18
119690025	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	2.5LT	50-00-0	5,098		Air/Sea/Road	29121100	18
119690050	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	5LT	50-00-0	8,793		Air/Sea/Road	29121100	18
119690250	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	25LT	50-00-0	35,710		Air/Sea/Road	29121100	18
119711000	Formamidine acetate, 99%	100GR	3473-63-0	4,662		Air/Sea/Road	29252990	18
119715000	Formamidine acetate, 99%	500GR	3473-63-0	16,449		Air/Sea/Road	29252990	18
119720100	Formamidinesulfinic acid, 99%	10GR	1758-73-2	2,242		Air/Sea/Road	29309099	18
119721000	Formamidinesulfinic acid, 99%	100GR	1758-73-2	2,677		Air/Sea/Road	29309099	18
119725000	Formamidinesulfinic acid, 99%	500GR	1758-73-2	10,559		Air/Sea/Road	29309099	18
119730010	N-Formylpiperidine, 99%	1LT	2591-86-8	26,597		Air/Sea/Road	29333990	18
119732500	N-Formylpiperidine, 99%	250ML	2591-86-8	10,984		Air/Sea/Road	29333990	18
119750010	Fumaric acid, 99+%	1KG	110-17-8	4,462		Air/Sea/Road	29171990	18

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119750025	Fumaric acid, 99+%	2.5KG	110-17-8	7,873		Air/Sea/Road	29171990	18
119750100	Fumaric acid, 99+%	10KG	110-17-8	26,769		Air/Sea/Road	29171990	18
119751000	Fumaric acid, 99+%	100GR	110-17-8	2,170		Air/Sea/Road	29171990	18
119790010	Furfuryl alcohol, 98%	1LT	98-00-0	4,340		Air/Sea/Road	29321300	18
119790025	Furfuryl alcohol, 98%	2.5LT	98-00-0	10,359		Air/Sea/Road	29321300	18
119790100	Furfuryl alcohol, 98%	10LT	98-00-0	POR		Sea/Road	29321300	18
119792500	Furfuryl alcohol, 98%	250ML	98-00-0	2,842		Air/Sea/Road	29321300	18
119800010	Furfurylamine, 99+%	1LT	617-89-0	17,283		Air/Sea/Road	29321990	18
119800050	Furfurylamine, 99+%	5ML	617-89-0	2,688		Air/Sea/Road	29321990	18
119802500	Furfurylamine, 99+%	250ML	617-89-0	8,306		Air/Sea/Road	29321990	18
119810250	Furfuryl mercaptan, 97%	25ML	98-02-2	4,850		Air/Sea/Road	29329900	18
119811000	Furfuryl mercaptan, 97%	100ML	98-02-2	8,806		Air/Sea/Road	29329900	18
119820025	2-Furoic acid, 98%	2.5KG	88-14-2	72,785		Air/Sea/Road	29329900	18
119820050	2-Furoic acid, 98%	5GR	88-14-2	2,561		Air/Sea/Road	29329900	18
119821000	2-Furoic acid, 98%	100GR	88-14-2	4,655		Air/Sea/Road	29329900	18
119825000	2-Furoic acid, 98%	500GR	88-14-2	16,801		Air/Sea/Road	29329900	18
119850010	Galvinoxyl free radical, 98%	1GR	2370-18-5	4,872		Air/Sea/Road	29143990	18
119850050	Galvinoxyl free radical, 98%	5GR	2370-18-5	16,920		Air/Sea/Road	29143990	18
119850250	Galvinoxyl free radical, 98%	25GR	2370-18-5	58,731		Air/Sea/Road	29143990	18
119860010	Gibberellic acid, 90%	1GR	77-06-5	4,056		Air/Sea/Road	29322090	18
119860050	Gibberellic acid, 90%	5GR	77-06-5	14,343		Air/Sea/Road	29322090	18
119860250	Gibberellic acid, 90%	25GR	77-06-5	52,890		Air/Sea/Road	29322090	18
119870500	Girard's Reagent T, 99%	50GR	123-46-6	4,034		Air/Sea/Road	29280090	18
119872500	Girard's Reagent T, 99%	250GR	123-46-6	13,060		Air/Sea/Road	29280090	18
119890010	Gluconic acid, 50 wt% solution in water	1LT	526-95-4	3,946		Air/Sea/Road	29181690	18
119890025	Gluconic acid, 50 wt% solution in water	2.5LT	526-95-4	6,121		Air/Sea/Road	29181690	18
119890100	Gluconic acid, 50 wt% solution in water	10LT	526-95-4	19,022		Air/Sea/Road	29181690	18
119900025	D-Glucosamine hydrochloride, 98+%	2.5KG	66-84-2	81,711	*	Air/Sea/Road	29329900	18
119900100	D-Glucosamine hydrochloride, 98+%	10GR	66-84-2	2,334	*	Air/Sea/Road	29329900	18
119901000	D-Glucosamine hydrochloride, 98+%	100GR	66-84-2	5,743	*	Air/Sea/Road	29329900	18
119905000	D-Glucosamine hydrochloride, 98+%	500GR	66-84-2	23,692	*	Air/Sea/Road	29329900	18
119910250	alpha-D-Glucose pentaacetate, 98%	25GR	604-68-2	2,842		Air/Sea/Road	29400000	18
119911000	alpha-D-Glucose pentaacetate, 98%	100GR	604-68-2	6,896		Air/Sea/Road	29400000	18
119930010	DL-Glutamic acid monohydrate, 98+%	1KG	19285-83-7	54,699		Air/Sea/Road	29224290	18
119930250	DL-Glutamic acid monohydrate, 98+%	25GR	19285-83-7	2,957		Air/Sea/Road	29224290	18
119931000	DL-Glutamic acid monohydrate, 98+%	100GR	19285-83-7	6,136		Air/Sea/Road	29224290	18
119940010	L(+)-Glutamic acid monosodium salt monohydrate, 99%	1KG	6106-04-3	4,612		Air/Sea/Road	29224290	18
119940025	L(+)-Glutamic acid monosodium salt monohydrate, 99%	2.5KG	6106-04-3	10,565		Air/Sea/Road	29224290	18
119940100	L(+)-Glutamic acid monosodium salt monohydrate, 99%	10KG	6106-04-3	33,508		Air/Sea/Road	29224290	18
119950025	L(+)-Glutamine, 99%	2.5KG	56-85-9	77,766	*	Air/Sea/Road	29241900	18
119951000	L(+)-Glutamine, 99%	100GR	56-85-9	6,520	*	Air/Sea/Road	29241900	18
119955000	L(+)-Glutamine, 99%	500GR	56-85-9	24,795	*	Air/Sea/Road	29241900	18
119960250	Glutaric acid, 99%	25GR	110-94-1	2,330		Air/Sea/Road	29171990	18
119961000	Glutaric acid, 99%	100GR	110-94-1	5,595		Air/Sea/Road	29171990	18
119965000	Glutaric acid, 99%	500GR	110-94-1	17,409		Air/Sea/Road	29171990	18
119970025	Glutaric anhydride, 95%	2.5KG	108-55-4	94,152		Air/Sea/Road	29171990	18
119970050	Glutaric anhydride, 95%	5GR	108-55-4	2,278		Air/Sea/Road	29171990	18
119971000	Glutaric anhydride, 95%	100GR	108-55-4	7,067		Air/Sea/Road	29171990	18
119975000	Glutaric anhydride, 95%	500GR	108-55-4	19,712		Air/Sea/Road	29171990	18
119980010	Glutaric dialdehyde, 25 wt.% solution in water	1LT	111-30-8	4,916	*	Air/Sea/Road	29121990	18
119980025	Glutaric dialdehyde, 25 wt.% solution in water	2.5LT	111-30-8	7,701	*	Air Cargo/Sea/Road	29121990	18
119980100	Glutaric dialdehyde, 25 wt.% solution in water	10LT	111-30-8	POR	*	Sea/Road	29121990	18
119980250	Glutaric dialdehyde, 25 wt.% solution in water	25ML	111-30-8	3,276	*	Air/Sea/Road	29121990	18
119990250	Glutaryl dichloride, 97%	25ML	2873-74-7	8,012		Air/Sea/Road	29171990	18
119991000	Glutaryl dichloride, 97%	100ML	2873-74-7	20,453		Air/Sea/Road	29171990	18
120000010	Glutathione, 98%, for analysis, reduced	1GR	70-18-8	3,569		Air/Sea/Road	29309099	18
120000050	Glutathione, 98%, for analysis, reduced	5GR	70-18-8	4,264		Air/Sea/Road	29309099	18
120000250	Glutathione, 98%, for analysis, reduced	25GR	70-18-8	9,312		Air/Sea/Road	29309099	18
120001000	Glutathione, 98%, for analysis, reduced	100GR	70-18-8	38,122		Air/Sea/Road	29309099	18

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120005000	Glutathione, 98%, for analysis, reduced	500GR	70-18-8	151,200		Air/Sea/Road	29309099	18
120050025	Glycidol, 96%	2.5LT	556-52-5	103,597	*	Air/Sea/Road	29109000	18
120051000	Glycidol, 96%	100ML	556-52-5	5,610	*	Air/Sea/Road	29109000	18
120055000	Glycidol, 96%	500ML	556-52-5	22,761	*	Air/Sea/Road	29109000	18
120060250	Glycinamide hydrochloride, 98%	25GR	1668-10-6	7,936		Air/Sea/Road	29241900	18
120061000	Glycinamide hydrochloride, 98%	100GR	1668-10-6	27,733		Air/Sea/Road	29241900	18
120070010	Glycine, 98%, extra pure	1KG	56-40-6	7,106	*	Air/Sea/Road	29224990	18
120070050	Glycine, 98%, extra pure	5KG	56-40-6	21,899	*	Air/Sea/Road	29224990	18
120070250	Glycine, 98%, extra pure	25KG	56-40-6	93,676	*	Air/Sea/Road	29224990	18
120072500	Glycine, 98%, extra pure	250GR	56-40-6	3,044	*	Air/Sea/Road	29224990	18
120080010	Glycine anhydride, 98%	1KG	106-57-0	135,961		Air/Sea/Road	29224990	18
120080050	Glycine anhydride, 98%	5GR	106-57-0	2,371		Air/Sea/Road	29224990	18
120080250	Glycine anhydride, 98%	25GR	106-57-0	4,981		Air/Sea/Road	29224990	18
120081000	Glycine anhydride, 98%	100GR	106-57-0	14,323		Air/Sea/Road	29224990	18
120090025	Glycine ethyl ester hydrochloride, 99%	2.5KG	623-33-6	37,408	*	Air/Sea/Road	29224990	18
120091000	Glycine ethyl ester hydrochloride, 99%	100GR	623-33-6	3,850	*	Air/Sea/Road	29224990	18
120095000	Glycine ethyl ester hydrochloride, 99%	500GR	623-33-6	8,064	*	Air/Sea/Road	29224990	18
120100025	Glycine methyl ester hydrochloride, 98%	2.5KG	5680-79-5	55,500	*	Air/Sea/Road	29224990	18
120101000	Glycine methyl ester hydrochloride, 98%	100GR	5680-79-5	4,649	*	Air/Sea/Road	29224990	18
120105000	Glycine methyl ester hydrochloride, 98%	500GR	5680-79-5	11,896	*	Air/Sea/Road	29224990	18
120120250	Glycol sulfite, 98%	25GR	3741-38-6	4,156		Air/Sea/Road	29209099	18
120121000	Glycol sulfite, 98%	100GR	3741-38-6	13,763		Air/Sea/Road	29209099	18
120130250	Glycoluril, 97%	25GR	496-46-8	2,903		Air/Sea/Road	29339900	18
120131000	Glycoluril, 97%	100GR	496-46-8	7,703		Air/Sea/Road	29339900	18
120135000	Glycoluril, 97%	500GR	496-46-8	34,322		Air/Sea/Road	29339900	18
120140010	Glycylglycine, 99+%	1KG	556-50-3	59,536	*	Air/Sea/Road	29241900	18
120140250	Glycylglycine, 99+%	25GR	556-50-3	3,137	*	Air/Sea/Road	29241900	18
120141000	Glycylglycine, 99+%	100GR	556-50-3	8,216	*	Air/Sea/Road	29241900	18
120150050	18-beta-Glycyrrhetinic acid, 98+%	5GR	471-53-4	6,460		Air/Sea/Road	29189900	18
120150250	18-beta-Glycyrrhetinic acid, 98+%	25GR	471-53-4	16,256		Air/Sea/Road	29189900	18
120160100	Glyoxalbis(2-hydroxyanil), 97%	10GR	1149-16-2	10,184		Air/Sea/Road	29252990	18
120160500	Glyoxalbis(2-hydroxyanil), 97%	50GR	1149-16-2	26,363		Air/Sea/Road	29252990	18
120170250	Glyoxylic acid monohydrate, 98%, pure	25GR	563-96-2	3,856		Air/Sea/Road	29183090	18
120171000	Glyoxylic acid monohydrate, 98%, pure	100GR	563-96-2	10,361		Air/Sea/Road	29183090	18
120175000	Glyoxylic acid monohydrate, 98%, pure	500GR	563-96-2	38,554		Air/Sea/Road	29183090	18
120180100	Gramine, 99%	10GR	87-52-5	1,963		Air/Sea/Road	29339900	18
120180250	Gramine, 99%	25GR	87-52-5	3,181		Air/Sea/Road	29339900	18
120181000	Gramine, 99%	100GR	87-52-5	8,707		Air/Sea/Road	29339900	18
120185000	Gramine, 99%	500GR	87-52-5	36,485		Air/Sea/Road	29339900	18
120190010	Guaiacol, 99+%	1KG	90-05-1	8,856		Air/Sea/Road	29095090	18
120190050	Guaiacol, 99+%	5KG	90-05-1	32,414		Air/Sea/Road	29095090	18
120192500	Guaiacol, 99+%	250GR	90-05-1	4,565		Air/Sea/Road	29095090	18
120200100	Guaiazulene, 99%	10GR	489-84-9	5,589		Air/Sea/Road	29029090	18
120200250	Guaiazulene, 99%	25GR	489-84-9	10,322		Air/Sea/Road	29029090	18
120220010	Guanidine carbonate, 99+%	1KG	593-85-1	8,051		Air/Sea/Road	29252990	18
120220051	Guanidine carbonate, 99+%	5KG	593-85-1	26,454		Air/Sea/Road	29252990	18
120222500	Guanidine carbonate, 99+%	250GR	593-85-1	3,166		Air/Sea/Road	29252990	18
120230010	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	1KG	50-01-1	6,835		Air/Sea/Road	29252990	18
120230025	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	2.5KG	50-01-1	14,920		Air/Sea/Road	29252990	18
120230100	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	10KG	50-01-1	44,829		Air/Sea/Road	29252990	18
120230251	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	25KG	50-01-1	95,422		Air/Sea/Road	29252990	18
120232500	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	250GR	50-01-1	3,136		Air/Sea/Road	29252990	18
120250100	Guanine, 99+%	10GR	73-40-5	2,727		Air/Sea/Road	29335990	18
120250250	Guanine, 99+%	25GR	73-40-5	3,300		Air/Sea/Road	29335990	18
120251000	Guanine, 99+%	100GR	73-40-5	9,456		Air/Sea/Road	29335990	18
120320010	Heptaldehyde, 95%, stabilized	1LT	111-71-7	12,838		Air/Sea/Road	29121990	18
120320500	Heptaldehyde, 95%, stabilized	50ML	111-71-7	2,245		Air/Sea/Road	29121990	18
120322500	Heptaldehyde, 95%, stabilized	250ML	111-71-7	4,336		Air/Sea/Road	29121990	18
120340010	n-Heptane, 99+%, pure	1LT	142-82-5	6,399	*	Air/Sea/Road	29011000	18

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120340025	n-Heptane, 99+%, pure	2.5LT	142-82-5	10,456	*	Air Cargo/Sea/Road	29011000	18
120340050	n-Heptane, 99+%, pure	5LT	142-82-5	19,111	*	Air/Sea/Road	29011000	18
120340251	n-Heptane, 99+%, pure	25LT	142-82-5	69,055	*	Air Cargo/Sea/Road	29011000	18
120350010	1,7-Heptanediol, 95%	1GR	629-30-1	3,444		Air/Sea/Road	29053990	18
120350100	1,7-Heptanediol, 95%	10GR	629-30-1	14,022		Air/Sea/Road	29053990	18
120360010	1-Heptanol, 98%	1LT	111-70-6	6,685		Air/Sea/Road	29051990	18
120360025	1-Heptanol, 98%	2.5LT	111-70-6	14,703		Air/Sea/Road	29051990	18
120362500	1-Heptanol, 98%	250ML	111-70-6	2,812		Air/Sea/Road	29051990	18
120370010	2-Heptanol, 99+%	1LT	543-49-7	31,365		Air/Sea/Road	29051990	18
120370500	2-Heptanol, 99+%	50ML	543-49-7	2,918		Air/Sea/Road	29051990	18
120372500	2-Heptanol, 99+%	250ML	543-49-7	8,952		Air/Sea/Road	29051990	18
120380010	3-Heptanone, 98%	1LT	106-35-4	20,438		Air/Sea/Road	29141990	18
120380025	3-Heptanone, 98%	2.5LT	106-35-4	46,996		Air/Sea/Road	29141990	18
120382500	3-Heptanone, 98%	250ML	106-35-4	7,198		Air/Sea/Road	29141990	18
120390250	1-Heptene, 98%	25ML	592-76-7	8,287		Air/Sea/Road	29012990	18
120391000	1-Heptene, 98%	100ML	592-76-7	26,586		Air/Sea/Road	29012990	18
120460025	n-Hexadecane, 99%, pure	2.5LT	544-76-3	44,844	*	Air/Sea/Road	29011000	18
120460100	n-Hexadecane, 99%, pure	10LT	544-76-3	437,251	*	Air/Sea/Road	29011000	18
120461000	n-Hexadecane, 99%, pure	100ML	544-76-3	7,642	*	Air/Sea/Road	29011000	18
120465000	n-Hexadecane, 99%, pure	500ML	544-76-3	16,913	*	Air/Sea/Road	29011000	18
120480010	1-Hexadecanol, 96%	1KG	36653-82-4	4,253		Air/Sea/Road	29051700	18
120480025	1-Hexadecanol, 96%	2.5KG	36653-82-4	8,769		Air/Sea/Road	29051700	18
120480100	1-Hexadecanol, 96%	10KG	36653-82-4	28,538		Air/Sea/Road	29051700	18
120500010	1-Hexadecene, 92%, tech.	1LT	629-73-2	4,147		Air/Sea/Road	29012990	18
120510025	1-Hexadecylamine, 90%	2.5KG	143-27-1	25,043		Air Cargo/Sea/Road	29211990	18
120510050	1-Hexadecylamine, 90%	5GR	143-27-1	3,014		Air/Sea/Road	29211990	18
120511000	1-Hexadecylamine, 90%	100GR	143-27-1	2,805		Air/Sea/Road	29211990	18
120515000	1-Hexadecylamine, 90%	500GR	143-27-1	6,850		Air/Sea/Road	29211990	18
120520100	n-Hexadecyl mercaptan, 90%, technical	10ML	2917-26-2	3,889		Air/Sea/Road	29309099	18
120521000	n-Hexadecyl mercaptan, 90%, technical	100ML	2917-26-2	12,443		Air/Sea/Road	29309099	18
120525000	n-Hexadecyl mercaptan, 90%, technical	500ML	2917-26-2	56,979		Air/Sea/Road	29309099	18
120530010	2,4-Hexadienoic acid, 99%	1KG	110-44-1	11,203		Air/Sea/Road	29161990	18
120531000	2,4-Hexadienoic acid, 99%	100GR	110-44-1	2,642		Air/Sea/Road	29161990	18
120532500	2,4-Hexadienoic acid, 99%	250GR	110-44-1	3,554		Air/Sea/Road	29161990	18
120535000	2,4-Hexadienoic acid, 99%	500GR	110-44-1	6,220		Air/Sea/Road	29161990	18
120540100	Hexafluorobenzene, 99%	10ML	392-56-3	7,063		Air/Sea/Road	29039990	18
120541000	Hexafluorobenzene, 99%	100ML	392-56-3	40,556		Air/Sea/Road	29039990	18
120545000	Hexafluorobenzene, 99%	500ML	392-56-3	146,506		Air/Sea/Road	29039990	18
120570050	Hexamethylbenzene, 98+%	5GR	87-85-4	6,268		Air/Sea/Road	29029090	18
120570250	Hexamethylbenzene, 98+%	25GR	87-85-4	25,655		Air/Sea/Road	29029090	18
120580025	1,1,1,3,3,3-Hexamethyldisilazane, 98%	2.5LT	999-97-3	37,868		Air Cargo/Sea/Road	29319090	18
120580100	1,1,1,3,3,3-Hexamethyldisilazane, 98%	10ML	999-97-3	2,453		Air/Sea/Road	29319090	18
120581000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	100ML	999-97-3	3,077		Air/Sea/Road	29319090	18
120585000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	500ML	999-97-3	11,160		Air/Sea/Road	29319090	18
120590050	Hexamethyleneimine, 99%	5ML	111-49-9	1,958		Air/Sea/Road	29339900	18
120590250	Hexamethyleneimine, 99%	25ML	111-49-9	2,215		Air/Sea/Road	29339900	18
120595000	Hexamethyleneimine, 99%	500ML	111-49-9	4,848		Air/Sea/Road	29339900	18
120610010	Hexamethylenetetramine, 99%	1KG	100-97-0	6,078		Air/Sea/Road	29336990	18
120610025	Hexamethylenetetramine, 99%	2.5KG	100-97-0	8,771		Air/Sea/Road	29336990	18
120610100	Hexamethylenetetramine, 99%	10KG	100-97-0	25,486		Air Cargo/Sea/Road	29336990	18
120640010	1,6-Hexanediamine, 99.5+%	1KG	124-09-4	11,594		Air/Sea/Road	29212200	18
120640051	1,6-Hexanediamine, 99.5+%	5KG	124-09-4	39,284		Air/Sea/Road	29212200	18
120641000	1,6-Hexanediamine, 99.5+%	100GR	124-09-4	2,662		Air/Sea/Road	29212200	18
120645000	1,6-Hexanediamine, 99.5+%	500GR	124-09-4	6,390		Air/Sea/Road	29212200	18

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120650010	1,6-Hexanediol, 97%	1KG	629-11-8	6,060		Air/Sea/Road	29053990	18
120650025	1,6-Hexanediol, 97%	2.5KG	629-11-8	13,251		Air/Sea/Road	29053990	18
120650100	1,6-Hexanediol, 97%	10KG	629-11-8	42,601		Air/Sea/Road	29053990	18
120670050	1,6-Hexanedithiol, 97%	5GR	1191-43-1	5,604		Air/Sea/Road	29309099	18
120670250	1,6-Hexanedithiol, 97%	25GR	1191-43-1	16,792		Air/Sea/Road	29309099	18
120700010	Hexanoic acid, 99%	1KG	142-62-1	8,722		Air/Sea/Road	29159090	18
120700025	Hexanoic acid, 99%	2.5KG	142-62-1	19,204		Air/Sea/Road	29159090	18
120702500	Hexanoic acid, 99%	250GR	142-62-1	3,771		Air/Sea/Road	29159090	18
120705000	Hexanoic acid, 99%	500GR	142-62-1	5,272		Air/Sea/Road	29159090	18
120720050	Hexanophenone, 98%	5GR	942-92-7	3,587		Air/Sea/Road	29143990	18
120720250	Hexanophenone, 98%	25GR	942-92-7	8,429		Air/Sea/Road	29143990	18
120721000	Hexanophenone, 98%	100GR	942-92-7	26,367		Air/Sea/Road	29143990	18
120750010	1-Hexene, 99%, AcroSeal®	1LT	592-41-6	42,243		Air/Sea/Road	29012990	18
120751000	1-Hexene, 99%, AcroSeal®	100ML	592-41-6	5,943		Air/Sea/Road	29012990	18
120770100	cis-3-Hexen-1-ol, 98%	10ML	928-96-1	3,133		Air/Sea/Road	29052990	18
120770500	cis-3-Hexen-1-ol, 98%	50ML	928-96-1	10,341		Air/Sea/Road	29052990	18
120780050	5-Hexen-2-one, 98%	5ML	109-49-9	2,577		Air/Sea/Road	29141990	18
120780200	5-Hexen-2-one, 98%	20ML	109-49-9	6,479		Air/Sea/Road	29141990	18
120781000	5-Hexen-2-one, 98%	100ML	109-49-9	23,238		Air/Sea/Road	29141990	18
120790010	Hexyl alcohol, 98%, pure	1LT	111-27-3	3,984		Air/Sea/Road	29051990	18
120790025	Hexyl alcohol, 98%, pure	2.5LT	111-27-3	6,566		Air/Sea/Road	29051990	18
120790100	Hexyl alcohol, 98%, pure	10LT	111-27-3	18,414		Air/Sea/Road	29051990	18
120790250	Hexyl alcohol, 98%, pure	25LT	111-27-3	36,250		Air/Sea/Road	29051990	18
120791000	Hexyl alcohol, 98%, pure	100ML	111-27-3	2,087		Air/Sea/Road	29051990	18
120820050	L(+)-Histidine methyl ester dihydrochloride, 97%	5GR	7389-87-9	2,864		Air/Sea/Road	29332990	18
120820250	L(+)-Histidine methyl ester dihydrochloride, 97%	25GR	7389-87-9	9,167		Air/Sea/Road	29332990	18
120821000	L(+)-Histidine methyl ester dihydrochloride, 97%	100GR	7389-87-9	28,091		Air/Sea/Road	29332990	18
120830250	DL-Homocysteinethiolactone hydrochloride, 99%	25GR	6038-19-3	2,367		Air/Sea/Road	29349900	18
120831000	DL-Homocysteinethiolactone hydrochloride, 99%	100GR	6038-19-3	6,679		Air/Sea/Road	29349900	18
120840250	Homophthalic acid, 98%	25GR	89-51-0	4,675		Air/Sea/Road	29173990	18
120841000	Homophthalic acid, 98%	100GR	89-51-0	13,131		Air/Sea/Road	29173990	18
120851000	Homopiperazine, 98%	100GR	505-66-8	17,059		Air/Sea/Road	29339900	18
120855000	Homopiperazine, 98%	500GR	505-66-8	71,009		Air/Sea/Road	29339900	18
120860010	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	1KG	68131-04-4	18,399		Air/Sea/Road	29173990	18
120860050	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	5GR	68131-04-4	2,336		Air/Sea/Road	29173990	18
120861000	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	100GR	68131-04-4	3,596		Air/Sea/Road	29173990	18
120870010	2-Hydrazinopyridine, 98%	1GR	4930-98-7	2,983		Air/Sea/Road	29333990	18
120870050	2-Hydrazinopyridine, 98%	5GR	4930-98-7	7,955		Air/Sea/Road	29333990	18
120870250	2-Hydrazinopyridine, 98%	25GR	4930-98-7	34,398		Air/Sea/Road	29333990	18
120910020	Hydroquinone, 99%	2KG	123-31-9	10,213	*	Air/Sea/Road	29072200	18
120910100	Hydroquinone, 99%	10KG	123-31-9	41,945	*	Air/Sea/Road	29072200	18
120915000	Hydroquinone, 99%	500GR	123-31-9	4,303	*	Air/Sea/Road	29072200	18
120931000	2'-Hydroxyacetophenone, 99%	100GR	118-93-4	4,918		Air/Sea/Road	29145000	18
120935000	2'-Hydroxyacetophenone, 99%	500GR	118-93-4	17,307		Air/Sea/Road	29145000	18
120961000	3-Hydroxybenzaldehyde, 98.5%	100GR	100-83-4	6,119		Air/Sea/Road	29124999	18
120965000	3-Hydroxybenzaldehyde, 98.5%	500GR	100-83-4	20,496		Air/Sea/Road	29124999	18
120970050	2-Hydroxybenzimidazole, 97%	5GR	615-16-7	2,875		Air/Sea/Road	29339900	18
120970250	2-Hydroxybenzimidazole, 97%	25GR	615-16-7	9,275		Air/Sea/Road	29339900	18
120971000	2-Hydroxybenzimidazole, 97%	100GR	615-16-7	33,877		Air/Sea/Road	29339900	18
120980025	3-Hydroxybenzoic acid, 99%	2.5KG	99-06-9	63,445		Air/Sea/Road	29182990	18
120981000	3-Hydroxybenzoic acid, 99%	100GR	99-06-9	3,439		Air/Sea/Road	29182990	18
120985000	3-Hydroxybenzoic acid, 99%	500GR	99-06-9	13,874		Air/Sea/Road	29182990	18
120990010	4-Hydroxybenzoic acid, 99+%	1KG	99-96-7	8,620		Air/Sea/Road	29182990	18
120991000	4-Hydroxybenzoic acid, 99+%	100GR	99-96-7	2,727		Air/Sea/Road	29182990	18
120995000	4-Hydroxybenzoic acid, 99+%	500GR	99-96-7	5,094		Air/Sea/Road	29182990	18
121000250	4-Hydroxybenzoic acid hydrazide, 98%	25GR	5351-23-5	5,263		Air/Sea/Road	29280090	18
121001000	4-Hydroxybenzoic acid hydrazide, 98%	100GR	5351-23-5	15,188		Air/Sea/Road	29280090	18
121005000	4-Hydroxybenzoic acid hydrazide, 98%	500GR	5351-23-5	59,426		Air/Sea/Road	29280090	18
121010010	4-Hydroxybenzophenone, 98+%	1KG	1137-42-4	63,911		Air/Sea/Road	29145000	18
121010250	4-Hydroxybenzophenone, 98+%	25GR	1137-42-4	3,437		Air/Sea/Road	29145000	18
121011000	4-Hydroxybenzophenone, 98+%	100GR	1137-42-4	10,072		Air/Sea/Road	29145000	18

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121020050	3-Hydroxybenzyl alcohol, 97%	5GR	620-24-6	2,705		Air/Sea/Road	29072990	18
121020250	3-Hydroxybenzyl alcohol, 97%	25GR	620-24-6	8,007		Air/Sea/Road	29072990	18
121021000	3-Hydroxybenzyl alcohol, 97%	100GR	620-24-6	28,045		Air/Sea/Road	29072990	18
121025000	3-Hydroxybenzyl alcohol, 97%	500GR	620-24-6	131,592		Air/Sea/Road	29072990	18
121030250	4-Hydroxybenzyl alcohol, 97%	25GR	623-05-2	7,558		Air/Sea/Road	29072990	18
121031000	4-Hydroxybenzyl alcohol, 97%	100GR	623-05-2	19,465		Air/Sea/Road	29072990	18
121035000	4-Hydroxybenzyl alcohol, 97%	500GR	623-05-2	88,073		Air/Sea/Road	29072990	18
121050050	3-Hydroxybutyric acid, 98%	5GR	300-85-6	12,969		Air/Sea/Road	29181990	18
121050100	3-Hydroxybutyric acid, 98%	10GR	300-85-6	21,388		Air/Sea/Road	29181990	18
121050500	3-Hydroxybutyric acid, 98%	50GR	300-85-6	74,598		Air/Sea/Road	29181990	18
121080250	m-Hydroxycinnamic acid, 99%, predominantly trans	25GR	14755-02-3	7,792		Air/Sea/Road	29182990	18
121081000	m-Hydroxycinnamic acid, 99%, predominantly trans	100GR	14755-02-3	27,898		Air/Sea/Road	29182990	18
121090250	p-Hydroxycinnamic acid, 98%, predominantly trans	25GR	501-98-4	8,426		Air/Sea/Road	29182990	18
121091000	p-Hydroxycinnamic acid, 98%, predominantly trans	100GR	501-98-4	25,323		Air/Sea/Road	29182990	18
121100050	4-Hydroxycoumarin, 98%	5GR	1076-38-6	2,278		Air/Sea/Road	29322090	18
121101000	4-Hydroxycoumarin, 98%	100GR	1076-38-6	4,924		Air/Sea/Road	29322090	18
121105000	4-Hydroxycoumarin, 98%	500GR	1076-38-6	18,959		Air/Sea/Road	29322090	18
121110250	7-Hydroxycoumarin, 99%	25GR	93-35-6	5,871		Air/Sea/Road	29322090	18
121111000	7-Hydroxycoumarin, 99%	100GR	93-35-6	16,191		Air/Sea/Road	29322090	18
121160010	Diethylene glycol, 99%, extra pure	1LT	111-46-6	3,541		Air/Sea/Road	29094900	18
121160025	Diethylene glycol, 99%, extra pure	2.5LT	111-46-6	5,402		Air/Sea/Road	29094900	18
121160100	Diethylene glycol, 99%, extra pure	10LT	111-46-6	17,300		Air/Sea/Road	29094900	18
121180050	N-(2-Hydroxyethyl)morpholine, 99%	5GR	622-40-2	1,869		Air/Sea/Road	29349900	18
121181000	N-(2-Hydroxyethyl)morpholine, 99%	100GR	622-40-2	1,930		Air/Sea/Road	29349900	18
121185000	N-(2-Hydroxyethyl)morpholine, 99%	500GR	622-40-2	5,091		Air/Sea/Road	29349900	18
121191000	N-(2-Hydroxyethyl)piperazine, 98.5%	100GR	103-76-4	3,856		Air/Sea/Road	29335990	18
121195000	N-(2-Hydroxyethyl)piperazine, 98.5%	500GR	103-76-4	13,989		Air/Sea/Road	29335990	18
121200250	N-(2-Hydroxyethyl)pyrrolidine, 95%	25GR	2955-88-6	4,182		Air/Sea/Road	29339900	18
121201000	N-(2-Hydroxyethyl)pyrrolidine, 95%	100GR	2955-88-6	10,220		Air/Sea/Road	29339900	18
121205000	N-(2-Hydroxyethyl)pyrrolidine, 95%	500GR	2955-88-6	36,470		Air/Sea/Road	29339900	18
121230250	9-Hydroxyfluorene, 97%	25GR	1689-64-1	8,259		Air/Sea/Road	29062990	18
121260050	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	5GR	14173-30-9	13,105		Air/Sea/Road	29333990	18
121260250	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	25GR	14173-30-9	54,332		Air/Sea/Road	29333990	18
121270010	5-Hydroxyindole, 97%	1GR	1953-54-4	7,860		Air/Sea/Road	29339900	18
121270050	5-Hydroxyindole, 97%	5GR	1953-54-4	23,731		Air/Sea/Road	29339900	18
121272500	5-Hydroxyindole, 97%	250MG	1953-54-4	3,850		Air/Sea/Road	29339900	18
121280010	5-Hydroxyindole-3-acetic acid, 99%	1GR	54-16-0	12,988		Air/Sea/Road	29339900	18
121280050	5-Hydroxyindole-3-acetic acid, 99%	5GR	54-16-0	53,325		Air/Sea/Road	29339900	18
121282500	5-Hydroxyindole-3-acetic acid, 99%	250MG	54-16-0	5,052		Air/Sea/Road	29339900	18
121290050	5-Hydroxyisoquinoline, 90%, technical	5GR	2439-04-5	10,463		Air/Sea/Road	29334900	18
121290250	5-Hydroxyisoquinoline, 90%, technical	25GR	2439-04-5	45,356		Air/Sea/Road	29334900	18
121300025	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	2.5KG	56-04-2	40,886	*	Air/Sea/Road	29379090	18
121305000	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	500GR	56-04-2	12,775	*	Air/Sea/Road	29379090	18
121310250	6-Propyl-2-thiouracil, 98%	25GR	51-52-5	6,151				
121311000	6-Propyl-2-thiouracil, 98%	100GR	51-52-5	19,741				
121330100	2'-Hydroxy-4'-methoxyacetophenone, 99%	10GR	552-41-0	6,490		Air/Sea/Road	29145000	18
121330500	2'-Hydroxy-4'-methoxyacetophenone, 99%	50GR	552-41-0	24,567		Air/Sea/Road	29145000	18
121350250	4-Hydroxy-3-methoxybenzoic acid, 97+%	25GR	121-34-6	4,601		Air/Sea/Road	29189900	18
121351000	4-Hydroxy-3-methoxybenzoic acid, 97+%	100GR	121-34-6	11,642		Air/Sea/Road	29189900	18
121360010	2-Hydroxy-4-methoxybenzophenone, 98%	1KG	131-57-7	42,833		Air/Sea/Road	29145000	18
121360050	2-Hydroxy-4-methoxybenzophenone, 98%	5GR	131-57-7	2,167		Air/Sea/Road	29145000	18
121361000	2-Hydroxy-4-methoxybenzophenone, 98%	100GR	131-57-7	5,350		Air/Sea/Road	29145000	18
121370010	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	1GR	7149-10-2	4,271		Air/Sea/Road	29221990	18
121370050	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	5GR	7149-10-2	11,412		Air/Sea/Road	29221990	18
121390050	4'-Hydroxy-2'-methylacetophenone, 97%	5GR	875-59-2	3,457		Air/Sea/Road	29145000	18
121390250	4'-Hydroxy-2'-methylacetophenone, 97%	25GR	875-59-2	12,348		Air/Sea/Road	29145000	18
121391000	4'-Hydroxy-2'-methylacetophenone, 97%	100GR	875-59-2	44,425		Air/Sea/Road	29145000	18
121440050	3-Hydroxy-3-methyl-2-butanone, 92%	5GR	115-22-0	5,836		Air/Sea/Road	29144000	18

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121440250	3-Hydroxy-3-methyl-2-butanone, 92%	25GR	115-22-0	25,149		Air/Sea/Road	29144000	18
121460010	5-(Hydroxymethyl)furfural, 98%	1GR	67-47-0	5,565		Air/Sea/Road	29329900	18
121460050	5-(Hydroxymethyl)furfural, 98%	5GR	67-47-0	14,493		Air/Sea/Road	29329900	18
121460250	5-(Hydroxymethyl)furfural, 98%	25GR	67-47-0	55,257		Air/Sea/Road	29329900	18
121480010	4-Hydroxy-4-methyl-2-pentanone, 99%	1LT	123-42-2	6,885		Air/Sea/Road	29144000	18
121480025	4-Hydroxy-4-methyl-2-pentanone, 99%	2.5LT	123-42-2	8,101		Air/Sea/Road	29144000	18
121480100	4-Hydroxy-4-methyl-2-pentanone, 99%	10LT	123-42-2	24,330		Air/Sea/Road	29144000	18
121482500	4-Hydroxy-4-methyl-2-pentanone, 99%	250ML	123-42-2	3,268		Air/Sea/Road	29144000	18
121490250	N-(Hydroxymethyl)phthalimide, 97%	25GR	118-29-6	3,383		Air/Sea/Road	29251900	18
121491000	N-(Hydroxymethyl)phthalimide, 97%	100GR	118-29-6	10,328		Air/Sea/Road	29251900	18
121500050	3-Hydroxy-1-methylpiperidine, 97%	5GR	3554-74-3	2,273	*	Air/Sea/Road	29333990	18
121500250	3-Hydroxy-1-methylpiperidine, 97%	25GR	3554-74-3	6,010	*	Air/Sea/Road	29333990	18
121501000	3-Hydroxy-1-methylpiperidine, 97%	100GR	3554-74-3	19,912	*	Air/Sea/Road	29333990	18
121510050	4-Hydroxy-N-methylpiperidine, 98%	5GR	106-52-5	2,660		Air/Sea/Road	29333990	18
121511000	4-Hydroxy-N-methylpiperidine, 98%	100GR	106-52-5	6,774		Air/Sea/Road	29333990	18
121515000	4-Hydroxy-N-methylpiperidine, 98%	500GR	106-52-5	29,730		Air/Sea/Road	29333990	18
121550050	3-Hydroxy-2-methyl-4-pyrone, 99%	5GR	118-71-8	2,905		Air/Sea/Road	29329900	18
121550250	3-Hydroxy-2-methyl-4-pyrone, 99%	25GR	118-71-8	3,745		Air/Sea/Road	29329900	18
121551000	3-Hydroxy-2-methyl-4-pyrone, 99%	100GR	118-71-8	10,268		Air/Sea/Road	29329900	18
121555000	3-Hydroxy-2-methyl-4-pyrone, 99%	500GR	118-71-8	42,799		Air/Sea/Road	29329900	18
121560050	4-Hydroxy-6-methyl-2-pyrone, 98%	5GR	675-10-5	2,916		Air/Sea/Road	29322090	18
121560250	4-Hydroxy-6-methyl-2-pyrone, 98%	25GR	675-10-5	7,052		Air/Sea/Road	29322090	18
121601000	2-Hydroxy-1-naphthaldehyde, tech.	100GR	708-06-5	5,576		Air/Sea/Road	29124999	18
121605000	2-Hydroxy-1-naphthaldehyde, tech.	500GR	708-06-5	18,572		Air/Sea/Road	29124999	18
121610010	3-Hydroxy-2-naphthoic acid, 98%	1KG	92-70-6	15,355		Air/Sea/Road	29182990	18
121610050	3-Hydroxy-2-naphthoic acid, 98%	5GR	92-70-6	1,978		Air/Sea/Road	29182990	18
121611000	3-Hydroxy-2-naphthoic acid, 98%	100GR	92-70-6	3,089		Air/Sea/Road	29182990	18
121630100	2-Hydroxy-p-naphthoquinone, 99%	10GR	83-72-7	4,733		Air/Sea/Road	29146990	18
121630250	2-Hydroxy-p-naphthoquinone, 99%	25GR	83-72-7	6,068		Air/Sea/Road	29146990	18
121631000	2-Hydroxy-p-naphthoquinone, 99%	100GR	83-72-7	14,039		Air/Sea/Road	29146990	18
121640010	5-Hydroxy-p-naphthoquinone, 97%	1GR	481-39-0	4,829		Air/Sea/Road	29146990	18
121640050	5-Hydroxy-p-naphthoquinone, 97%	5GR	481-39-0	17,031		Air/Sea/Road	29146990	18
121650010	5-Hydroxy-2-nitrobenzaldehyde, 98%	1GR	42454-06-8	2,836		Air/Sea/Road	29130090	18
121650050	5-Hydroxy-2-nitrobenzaldehyde, 98%	5GR	42454-06-8	9,988		Air/Sea/Road	29130090	18
121650250	5-Hydroxy-2-nitrobenzaldehyde, 98%	25GR	42454-06-8	27,242		Air/Sea/Road	29130090	18
121670250	3-Hydroxy-4-nitrobenzoic acid, 98%	25GR	619-14-7	7,682		Air/Sea/Road	29182990	18
121671000	3-Hydroxy-4-nitrobenzoic acid, 98%	100GR	619-14-7	21,145		Air/Sea/Road	29182990	18
121680100	2-Hydroxy-5-nitropyridine, 99+%	10GR	5418-51-9	2,143		Air/Sea/Road	29333990	18
121681000	2-Hydroxy-5-nitropyridine, 99+%	100GR	5418-51-9	9,586		Air/Sea/Road	29333990	18
121690100	2-Hydroxyphenylacetic acid, 99%	10GR	614-75-5	5,042		Air/Sea/Road	29182990	18
121690250	2-Hydroxyphenylacetic acid, 99%	25GR	614-75-5	9,703		Air/Sea/Road	29182990	18
121700050	3-Hydroxyphenylacetic acid, 99+%	5GR	621-37-4	5,213		Air/Sea/Road	29182990	18
121700250	3-Hydroxyphenylacetic acid, 99+%	25GR	621-37-4	19,300		Air/Sea/Road	29182990	18
121710250	4-Hydroxyphenylacetic acid, 98%	25GR	156-38-7	3,826		Air/Sea/Road	29182990	18
121711000	4-Hydroxyphenylacetic acid, 98%	100GR	156-38-7	12,241		Air/Sea/Road	29182990	18
121750050	3-(4-Hydroxyphenyl)propionic acid, 98%	5GR	501-97-3	2,230		Air/Sea/Road	29182990	18
121750250	3-(4-Hydroxyphenyl)propionic acid, 98%	25GR	501-97-3	5,226		Air/Sea/Road	29182990	18
121751000	3-(4-Hydroxyphenyl)propionic acid, 98%	100GR	501-97-3	14,145		Air/Sea/Road	29182990	18
121780100	trans-4-Hydroxy-L-proline, 99+%	10GR	51-35-4	3,654		Air/Sea/Road	29339900	18
121780250	trans-4-Hydroxy-L-proline, 99+%	25GR	51-35-4	5,613		Air/Sea/Road	29339900	18
121781000	trans-4-Hydroxy-L-proline, 99+%	100GR	51-35-4	17,124		Air/Sea/Road	29339900	18
121785000	trans-4-Hydroxy-L-proline, 99+%	500GR	51-35-4	71,658		Air/Sea/Road	29339900	18
121830050	Allopurinol, 98%	5GR	315-30-0	2,777		Air/Sea/Road	29335990	18
121830250	Allopurinol, 98%	25GR	315-30-0	4,870		Air/Sea/Road	29335990	18
121831000	Allopurinol, 98%	100GR	315-30-0	15,995		Air/Sea/Road	29335990	18
121840050	2-Hydroxypyridine, 97%	5GR	142-08-5	2,443		Air/Sea/Road	29333990	18
121840500	2-Hydroxypyridine, 97%	50GR	142-08-5	7,873		Air/Sea/Road	29333990	18
121842500	2-Hydroxypyridine, 97%	250GR	142-08-5	27,357		Air/Sea/Road	29333990	18
121851000	3-Hydroxypyridine, 98%	100GR	109-00-2	5,330		Air/Sea/Road	29333990	18
121855000	3-Hydroxypyridine, 98%	500GR	109-00-2	23,071		Air/Sea/Road	29333990	18
121860050	2-Hydroxypyrimidine hydrochloride, 98%	5GR	38353-09-2	2,466		Air/Sea/Road	29335990	18
121860250	2-Hydroxypyrimidine hydrochloride, 98%	25GR	38353-09-2	7,864		Air/Sea/Road	29335990	18
121861000	2-Hydroxypyrimidine hydrochloride, 98%	100GR	38353-09-2	23,171		Air/Sea/Road	29335990	18

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121870250	8-Hydroxyquinaldine, 98%	25GR	826-81-3	2,299		Air/Sea/Road	29334900	18
121871000	8-Hydroxyquinaldine, 98%	100GR	826-81-3	4,310		Air/Sea/Road	29334900	18
121875000	8-Hydroxyquinaldine, 98%	500GR	826-81-3	17,166		Air/Sea/Road	29334900	18
121880050	4-Hydroxyquinazoline, 98%	5GR	491-36-1	3,346		Air/Sea/Road	29339900	18
121880250	4-Hydroxyquinazoline, 98%	25GR	491-36-1	12,645		Air/Sea/Road	29339900	18
121890100	4-Hydroxyquinoline, 98%	10GR	611-36-9	12,226		Air/Sea/Road	29334900	18
121890500	4-Hydroxyquinoline, 98%	50GR	611-36-9	56,013		Air/Sea/Road	29334900	18
121900010	8-Hydroxyquinoline, ACS reagent	1KG	148-24-3	28,914		Air/Sea/Road	29334900	18
121900025	8-Hydroxyquinoline, ACS reagent	2.5KG	148-24-3	60,728	*	Air/Sea/Road	29334900	18
121900250	8-Hydroxyquinoline, ACS reagent	25GR	148-24-3	4,444	*	Air/Sea/Road	29334900	18
121901000	8-Hydroxyquinoline, ACS reagent	100GR	148-24-3	10,556	*	Air/Sea/Road	29334900	18
121905000	8-Hydroxyquinoline, ACS reagent	500GR	148-24-3	15,264	*	Air/Sea/Road	29334900	18
121910010	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	1GR	345909-35-5	4,714		Air/Sea/Road	29334900	18
121910050	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	5GR	345909-35-5	17,437		Air/Sea/Road	29334900	18
121910250	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	25GR	345909-35-5	45,089		Air/Sea/Road	29334900	18
121920025	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	2.5KG	283158-18-9	67,262		Air/Sea/Road	29334900	18
121920050	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	5GR	283158-18-9	2,744		Air/Sea/Road	29334900	18
121921000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	100GR	283158-18-9	3,860		Air/Sea/Road	29334900	18
121925000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	500GR	283158-18-9	16,601		Air/Sea/Road	29334900	18
121930050	trans-4-Hydroxystilbene, 98%	5GR	6554-98-9	8,743		Air/Sea/Road	29071990	18
121930250	trans-4-Hydroxystilbene, 98%	25GR	6554-98-9	24,574		Air/Sea/Road	29071990	18
121940050	3-Hydroxytetrahydrofuran, 97%	5GR	453-20-3	3,048		Air/Sea/Road	29329900	18
121940250	3-Hydroxytetrahydrofuran, 97%	25GR	453-20-3	11,714		Air/Sea/Road	29329900	18
121941000	3-Hydroxytetrahydrofuran, 97%	100GR	453-20-3	37,017		Air/Sea/Road	29329900	18
121970250	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	25GR	7212-44-4	3,389		Air/Sea/Road	29052290	18
121971000	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	100GR	7212-44-4	8,828		Air/Sea/Road	29052290	18
122000100	3-Hydroxytyramine hydrochloride, 99%	10GR	62-31-7	6,442	*	Air/Sea/Road	29222990	18
122000250	3-Hydroxytyramine hydrochloride, 99%	25GR	62-31-7	10,098	*	Air/Sea/Road	29222990	18
122001000	3-Hydroxytyramine hydrochloride, 99%	100GR	62-31-7	34,765	*	Air/Sea/Road	29222990	18
122010050	Hypoxanthine, 99.5%	5GR	68-94-0	3,819		Air/Sea/Road	29335990	18
122010250	Hypoxanthine, 99.5%	25GR	68-94-0	8,509		Air/Sea/Road	29335990	18
122011000	Hypoxanthine, 99.5%	100GR	68-94-0	25,750		Air/Sea/Road	29335990	18
122020020	Imidazole, 99%	2KG	288-32-4	30,429		Air/Sea/Road	29332990	18
122020050	Imidazole, 99%	5GR	288-32-4	2,393		Air/Sea/Road	29332990	18
122020100	Imidazole, 99%	10KG	288-32-4	POR		Sea/Road	29332990	18
122021000	Imidazole, 99%	100GR	288-32-4	3,363		Air/Sea/Road	29332990	18
122025000	Imidazole, 99%	500GR	288-32-4	12,130		Air/Sea/Road	29332990	18
122030010	2-Imidazolidinethione, 98%	1KG	96-45-7	18,796		Air/Sea/Road	29332990	18
122032500	2-Imidazolidinethione, 98%	250GR	96-45-7	7,697		Air/Sea/Road	29332990	18
122040025	2-Imidazolidone hemihydrate, 99+%	2.5KG	121325-67-5	27,735		Air/Sea/Road	29332990	18
122040100	2-Imidazolidone hemihydrate, 99+%	10KG	121325-67-5	49,966		Air/Sea/Road	29332990	18
122040250	2-Imidazolidone hemihydrate, 99+%	25GR	121325-67-5	2,069		Air/Sea/Road	29332990	18
122045000	2-Imidazolidone hemihydrate, 99+%	500GR	121325-67-5	6,129		Air/Sea/Road	29332990	18
122070250	Iminodibenzyl, 97%	25GR	494-19-9	4,705		Air/Sea/Road	29339900	18
122071000	Iminodibenzyl, 97%	100GR	494-19-9	8,594		Air/Sea/Road	29339900	18
122090050	1,3-Indanedione, 97%	5GR	606-23-5	4,405		Air/Sea/Road	29143990	18
122090250	1,3-Indanedione, 97%	25GR	606-23-5	12,354		Air/Sea/Road	29143990	18
122091000	1,3-Indanedione, 97%	100GR	606-23-5	46,533		Air/Sea/Road	29143990	18
122110100	1-Indanone, 99+%	10GR	83-33-0	4,434		Air/Sea/Road	29143990	18
122110250	1-Indanone, 99+%	25GR	83-33-0	7,536		Air/Sea/Road	29143990	18
122111000	1-Indanone, 99+%	100GR	83-33-0	22,780		Air/Sea/Road	29143990	18
122115000	1-Indanone, 99+%	500GR	83-33-0	85,613		Air/Sea/Road	29143990	18
122120050	Indazole, 96%	5GR	271-44-3	9,310		Air/Sea/Road	29339900	18
122120250	Indazole, 96%	25GR	271-44-3	38,120		Air/Sea/Road	29339900	18
122140010	Indene, 90%, tech., stabilized	1KG	95-13-6	17,346		Air/Sea/Road	29029090	18

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122140050	Indene, 90%, tech., stabilized	5GR	95-13-6	3,096		Air/Sea/Road	29029090	18
122142500	Indene, 90%, tech., stabilized	250GR	95-13-6	6,088		Air/Sea/Road	29029090	18
122150025	Indole, 99+%	2.5KG	120-72-9	122,810		Air/Sea/Road	29339900	18
122150100	Indole, 99+%	10GR	120-72-9	2,655		Air/Sea/Road	29339900	18
122150250	Indole, 99+%	25GR	120-72-9	3,576		Air/Sea/Road	29339900	18
122151000	Indole, 99+%	100GR	120-72-9	7,823		Air/Sea/Road	29339900	18
122155000	Indole, 99+%	500GR	120-72-9	27,928		Air/Sea/Road	29339900	18
122160100	1H-Indole-3-acetic acid, 99+%	10GR	87-51-4	4,434	*	Air/Sea/Road	29339900	18
122160250	1H-Indole-3-acetic acid, 99+%	25GR	87-51-4	7,024	*	Air/Sea/Road	29339900	18
122161000	1H-Indole-3-acetic acid, 99+%	100GR	87-51-4	22,353	*	Air/Sea/Road	29339900	18
122165000	1H-Indole-3-acetic acid, 99+%	500GR	87-51-4	92,571	*	Air/Sea/Road	29339900	18
122190050	Indole-3-carbinol, 97%	5GR	700-06-1	5,832		Air/Sea/Road	29339900	18
122190250	Indole-3-carbinol, 97%	25GR	700-06-1	24,461		Air/Sea/Road	29339900	18
122200100	Indole-2-carboxylic acid, 99%	10GR	1477-50-5	4,666		Air/Sea/Road	29339900	18
122200500	Indole-2-carboxylic acid, 99%	50GR	1477-50-5	17,502		Air/Sea/Road	29339900	18
122210010	Indole-5-carboxylic acid, 98%	1GR	1670-81-1	5,183		Air/Sea/Road	29339900	18
122210050	Indole-5-carboxylic acid, 98%	5GR	1670-81-1	17,161		Air/Sea/Road	29339900	18
122240250	Indoline, 98%	25GR	496-15-1	3,572		Air/Sea/Road	29339900	18
122241000	Indoline, 98%	100GR	496-15-1	9,744		Air/Sea/Road	29339900	18
122245000	Indoline, 98%	500GR	496-15-1	40,413		Air/Sea/Road	29339900	18
122250100	Inosine, 99%	10GR	58-63-9	4,297		Air/Sea/Road	29349900	18
122250250	Inosine, 99%	25GR	58-63-9	7,082		Air/Sea/Road	29349900	18
122251000	Inosine, 99%	100GR	58-63-9	20,407		Air/Sea/Road	29349900	18
122252500	Inosine, 99%	250GR	58-63-9	46,488		Air/Sea/Road	29349900	18
122260010	Inositol, 98+%	1KG	87-89-8	33,254	*	Air/Sea/Road	29061390	18
122260051	Inositol, 98+%	5KG	87-89-8	139,526	*	Air/Sea/Road	29061390	18
122261000	Inositol, 98+%	100GR	87-89-8	6,713	*	Air/Sea/Road	29061390	18
122265000	Inositol, 98+%	500GR	87-89-8	20,674	*	Air/Sea/Road	29061390	18
122270050	Iodoacetamide, 98%	5GR	144-48-9	4,158		Air/Sea/Road	29241900	18
122270250	Iodoacetamide, 98%	25GR	144-48-9	15,042		Air/Sea/Road	29241900	18
122271000	Iodoacetamide, 98%	100GR	144-48-9	43,854		Air/Sea/Road	29241900	18
122275000	Iodoacetamide, 98%	500GR	144-48-9	163,895		Air/Sea/Road	29241900	18
122280250	Iodoacetic acid, 97%	25GR	64-69-7	6,435		Air/Sea/Road	29159090	18
122280500	Iodoacetic acid, 97%	50GR	64-69-7	11,225		Air/Sea/Road	29159090	18
122281000	Iodoacetic acid, 97%	100GR	64-69-7	21,052		Air/Sea/Road	29159090	18
122290050	Iodoacetonitrile, 95%	5ML	624-75-9	6,403		Air/Sea/Road	29269000	18
122290250	Iodoacetonitrile, 95%	25ML	624-75-9	23,182		Air/Sea/Road	29269000	18
122300050	2-Iodoaniline, 98%	5GR	615-43-0	5,892		Air/Sea/Road	29214290	18
122300250	2-Iodoaniline, 98%	25GR	615-43-0	10,446		Air/Sea/Road	29214290	18
122301000	2-Iodoaniline, 98%	100GR	615-43-0	30,414		Air/Sea/Road	29214290	18
122320250	4-Iodoanisole, 98%	25GR	696-62-8	4,381		Air/Sea/Road	29093090	18
122321000	4-Iodoanisole, 98%	100GR	696-62-8	10,244		Air/Sea/Road	29093090	18
122325000	4-Iodoanisole, 98%	500GR	696-62-8	43,509		Air/Sea/Road	29093090	18
122330025	Iodobenzene, 98%	2.5LT	591-50-4	166,431		Air/Sea/Road	29039990	18
122331000	Iodobenzene, 98%	100ML	591-50-4	9,147		Air/Sea/Road	29039990	18
122335000	Iodobenzene, 98%	500ML	591-50-4	36,285		Air/Sea/Road	29039990	18
122340250	2-Iodobenzoic acid, 98%	25GR	88-67-5	3,137		Air/Sea/Road	29163990	18
122341000	2-Iodobenzoic acid, 98%	100GR	88-67-5	6,820		Air/Sea/Road	29163990	18
122345000	2-Iodobenzoic acid, 98%	500GR	88-67-5	28,688		Air/Sea/Road	29163990	18
122350010	(+)-5-Iodo-2'-deoxyuridine, 99%	1GR	54-42-2	5,617		Air/Sea/Road	29349900	18
122350050	(+)-5-Iodo-2'-deoxyuridine, 99%	5GR	54-42-2	15,769		Air/Sea/Road	29349900	18
122350250	(+)-5-Iodo-2'-deoxyuridine, 99%	25GR	54-42-2	64,598		Air/Sea/Road	29349900	18
122370025	Iodomethane, 99%, stabilized	2.5KG	74-88-4	POR		Sea/Road	29033990	18
122370050	Iodomethane, 99%, stabilized	5GR	74-88-4	POR		Sea/Road	29033990	18
122371000	Iodomethane, 99%, stabilized	100GR	74-88-4	POR		Sea/Road	29033990	18
122375000	Iodomethane, 99%, stabilized	500GR	74-88-4	POR		Sea/Road	29033990	18
122380250	1-Iodo-4-nitrobenzene, 99%	25GR	636-98-6	8,876		Air/Sea/Road	29049990	
122381000	1-Iodo-4-nitrobenzene, 99%	100GR	636-98-6	27,800		Air/Sea/Road	29049990	
122390100	4-Iodophenol, 99%	10GR	540-38-5	4,195		Air/Sea/Road	29081900	18
122390250	4-Iodophenol, 99%	25GR	540-38-5	7,436		Air/Sea/Road	29081900	18
122391000	4-Iodophenol, 99%	100GR	540-38-5	25,516		Air/Sea/Road	29081900	18
122395000	4-Iodophenol, 99%	500GR	540-38-5	93,676		Air/Sea/Road	29081900	18
122400010	Iodonitrotetrazolium chloride, 98%	1GR	146-68-9	10,463		Air/Sea/Road	29339900	18

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122400050	Iodonitrotetrazolium chloride, 98%	5GR	146-68-9	36,431		Air/Sea/Road	29339900	18
122400250	Iodonitrotetrazolium chloride, 98%	25GR	146-68-9	157,640		Air/Sea/Road	29339900	18
122430250	2-Iodotoluene, 98%	25ML	615-37-2	6,661		Air/Sea/Road	29039990	18
122440010	3-Iodo-L-tyrosine, 97%	1GR	70-78-0	4,021		Air/Sea/Road	29225090	18
122440050	3-Iodo-L-tyrosine, 97%	5GR	70-78-0	12,871		Air/Sea/Road	29225090	18
122440250	3-Iodo-L-tyrosine, 97%	25GR	70-78-0	58,533		Air/Sea/Road	29225090	18
122481000	Isatoic anhydride, 98%	100GR	118-48-9	2,645	*	Air/Sea/Road	29349900	18
122485000	Isatoic anhydride, 98%	500GR	118-48-9	8,394	*	Air/Sea/Road	29349900	18
122490250	DL-Isoborneol, 93%, tech.	25GR	124-76-5	3,250		Air/Sea/Road	29061990	18
122495000	DL-Isoborneol, 93%, tech.	500GR	124-76-5	7,109		Air/Sea/Road	29061990	18
122500010	Isobutylamine	1LT	78-81-9	8,096		Air/Sea/Road	29211990	18
122500025	Isobutylamine	2.5LT	78-81-9	18,635		Air/Sea/Road	29211990	18
122502500	Isobutylamine	250ML	78-81-9	3,205		Air/Sea/Road	29211990	18
122510010	Isobutyraldehyde, 99+%	1LT	78-84-2	5,805		Air/Sea/Road	29121990	18
122510025	Isobutyraldehyde, 99+%	2.5LT	78-84-2	10,107		Air Cargo/Sea/Road	29121990	18
122510100	Isobutyraldehyde, 99+%	10LT	78-84-2	POR		Sea/Road	29121990	18
122520010	Isobutyric acid, 99+%	1KG	79-31-2	8,188		Air/Sea/Road	29156010	18
122520250	Isobutyric acid, 99+%	25GR	79-31-2	4,258		Air/Sea/Road	29156010	18
122525000	Isobutyric acid, 99+%	500GR	79-31-2	6,010		Air/Sea/Road	29156010	18
122530010	Isobutyronitrile, 99%	1LT	78-82-0	8,691		Air/Sea/Road	29269000	18
122540050	Isochroman, 99%	5GR	493-05-0	2,664		Air/Sea/Road	29329900	18
122540250	Isochroman, 99%	25GR	493-05-0	7,380		Air/Sea/Road	29329900	18
122570050	Isoeugenol, 98+%, mixture of cis/trans isomers	5GR	97-54-1	1,954		Air/Sea/Road	29095090	18
122571000	Isoeugenol, 98+%, mixture of cis/trans isomers	100GR	97-54-1	4,249		Air/Sea/Road	29095090	18
122575000	Isoeugenol, 98+%, mixture of cis/trans isomers	500GR	97-54-1	16,673		Air/Sea/Road	29095090	18
122590025	Isonicotinic acid, 99%	2.5KG	55-22-1	26,245		Air/Sea/Road	29333990	18
122591000	Isonicotinic acid, 99%	100GR	55-22-1	2,727		Air/Sea/Road	29333990	18
122595000	Isonicotinic acid, 99%	500GR	55-22-1	8,292		Air/Sea/Road	29333990	18
122600050	Isonicotinic acid hydrazide, 99%	5GR	54-85-3	2,781		Air/Sea/Road	29333990	18
122601000	Isonicotinic acid hydrazide, 99%	100GR	54-85-3	4,184		Air/Sea/Road	29333990	18
122605000	Isonicotinic acid hydrazide, 99%	500GR	54-85-3	16,723		Air/Sea/Road	29333990	18
122610250	Isonipecotamide, 98%	25GR	39546-32-2	4,373		Air/Sea/Road	29339900	18
122611000	Isonipecotamide, 98%	100GR	39546-32-2	12,641		Air/Sea/Road	29339900	18
122615000	Isonipecotamide, 98%	500GR	39546-32-2	59,074		Air/Sea/Road	29339900	18
122620250	Isonipecotic acid, 99%	25GR	498-94-2	4,638		Air/Sea/Road	29339900	18
122621000	Isonipecotic acid, 99%	100GR	498-94-2	14,577		Air/Sea/Road	29339900	18
122625000	Isonipecotic acid, 99%	500GR	498-94-2	69,255		Air/Sea/Road	29339900	18
122640010	Isophorone, 97%	1LT	78-59-1	3,854		Air/Sea/Road	29142990	18
122640025	Isophorone, 97%	2.5LT	78-59-1	7,532		Air/Sea/Road	29142990	18
122640050	Isophorone, 97%	5ML	78-59-1	2,050		Air/Sea/Road	29142990	18
122645000	Isophorone, 97%	500ML	78-59-1	3,079		Air/Sea/Road	29142990	18
122650020	Isophthalic acid, 99%	2KG	121-91-5	9,308		Air/Sea/Road	29173990	18
122650050	Isophthalic acid, 99%	5GR	121-91-5	2,245		Air/Sea/Road	29173990	18
122655000	Isophthalic acid, 99%	500GR	121-91-5	3,467		Air/Sea/Road	29173990	18
122660025	Isophthaloyl dichloride, 98%	2.5KG	99-63-8	POR		Sea/Road	29173990	18
122661000	Isophthaloyl dichloride, 98%	100GR	99-63-8	3,157		Air/Sea/Road	29173990	18
122665000	Isophthaloyl dichloride, 98%	500GR	99-63-8	10,769		Air/Sea/Road	29173990	18
122670010	Isoprene, 98%, stabilized	1LT	78-79-5	12,337		Air Cargo/Sea/Road	29012400	18
122670025	Isoprene, 98%, stabilized	2.5LT	78-79-5	POR		Sea/Road	29012400	18
122671000	Isoprene, 98%, stabilized	100ML	78-79-5	3,114		Air/Sea/Road	29012400	18
122675000	Isoprene, 98%, stabilized	500ML	78-79-5	6,637		Air/Sea/Road	29012400	18
122700250	Isopropyl disulfide, 96%	25GR	4253-89-8	3,884		Air/Sea/Road	29309099	18
122720050	2',3'-O-Isopropylideneadenosine, 98%	5GR	362-75-4	7,881		Air/Sea/Road	29349900	18
122720250	2',3'-O-Isopropylideneadenosine, 98%	25GR	362-75-4	31,700		Air/Sea/Road	29349900	18
122810010	Itaconic acid, 99+%	1KG	97-65-4	4,012		Air/Sea/Road	29171990	18
122810051	Itaconic acid, 99+%	5KG	97-65-4	15,980		Air/Sea/Road	29171990	18
122812500	Itaconic acid, 99+%	250GR	97-65-4	2,128		Air/Sea/Road	29171990	18
122860250	2-Ketoglutaric acid, 98%	25GR	328-50-7	3,266	*	Air/Sea/Road	29183090	18
122861000	2-Ketoglutaric acid, 98%	100GR	328-50-7	5,617	*	Air/Sea/Road	29183090	18
122865000	2-Ketoglutaric acid, 98%	500GR	328-50-7	21,293	*	Air/Sea/Road	29183090	18

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122880050	4-Ketopimelic acid, 98%	5GR	502-50-1	7,382		Air/Sea/Road	29183090	18
122880250	4-Ketopimelic acid, 98%	25GR	502-50-1	32,991		Air/Sea/Road	29183090	18
122881000	4-Ketopimelic acid, 98%	100GR	502-50-1	127,328		Air/Sea/Road	29183090	18
122890010	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	1GR	13414-95-4	4,397		Air/Sea/Road	29309099	18
122890100	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	10GR	13414-95-4	32,353		Air/Sea/Road	29309099	18
122920250	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	25GR	83949-32-0	4,796		Air/Sea/Road	29333990	18
122921000	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	100GR	83949-32-0	10,745		Air/Sea/Road	29333990	18
122931000	1-(Diphenylmethyl)piperazine, 97%	100GR	841-77-0	6,809	*	Air/Sea/Road	29335990	18
122935000	1-(Diphenylmethyl)piperazine, 97%	500GR	841-77-0	30,349	*	Air/Sea/Road	29335990	18
123040010	Ethyl 2-oxocyclopentylacetate, 95%	1GR	20826-94-2	9,862		Air/Sea/Road	29183090	18
123040050	Ethyl 2-oxocyclopentylacetate, 95%	5GR	20826-94-2	38,838		Air/Sea/Road	29183090	18
123110050	1-(2-Chloroethyl)-4-methoxybenzene, 97%	5ML	18217-00-0	2,523		Air/Sea/Road	29093090	18
123111000	1-(2-Chloroethyl)-4-methoxybenzene, 97%	100ML	18217-00-0	10,952		Air/Sea/Road	29093090	18
123170010	Hydrobromic acid, pure, ca. 48 wt% solution in water	1LT	10035-10-6	6,435		Air/Sea/Road	28111990	18
123170025	Hydrobromic acid, pure, ca. 48 wt% solution in water	2.5LT	10035-10-6	17,663		Air Cargo/Sea/Road	28111990	18
123180010	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	1LT	10035-10-6	15,159	*	Air/Sea/Road	28111990	18
123180025	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	2.5LT	10035-10-6	30,397	*	Air Cargo/Sea/Road	28111990	18
123185000	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	500ML	10035-10-6	7,758	*	Air/Sea/Road	28111990	18
123240010	Acetic acid, sodium salt trihydrate, 99+%, extra pure	1KG	6131-90-4	4,223		Air/Sea/Road	29152990	18
123240050	Acetic acid, sodium salt trihydrate, 99+%, extra pure	5KG	6131-90-4	17,244		Air/Sea/Road	29152990	18
123290500	1,2-Pentanediol, 96%	50ML	5343-92-0	6,702		Air/Sea/Road	29053990	18
123292500	1,2-Pentanediol, 96%	250ML	5343-92-0	24,630		Air/Sea/Road	29053990	18
123310010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	1GR	85233-19-8	17,860		Air/Sea/Road	29225090	18
123310050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	5GR	85233-19-8	79,501		Air/Sea/Road	29225090	18
123311000	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	100MG	85233-19-8	3,474		Air/Sea/Road	29225090	18
123340010	Ammonium chloride, 99+%, pure	1KG	12125-02-9	6,433		Air/Sea/Road	28271000	18
123340050	Ammonium chloride, 99+%, pure	5KG	12125-02-9	24,215		Air/Sea/Road	28271000	18
123340250	Ammonium chloride, 99+%, pure	25GR	12125-02-9	2,073		Air/Sea/Road	28271000	18
123340251	Ammonium chloride, 99+%, pure	25KG	12125-02-9	80,408		Air/Sea/Road	28271000	18
123350025	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	2.5KG	10035-04-8	9,731	*	Air/Sea/Road	28272000	18
123350100	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	10KG	10035-04-8	23,779	*	Air/Sea/Road	28272000	18
123360010	Sodium bicarbonate, 99+%, extra pure	1KG	144-55-8	5,823	*	Air/Sea/Road	28363000	18
123360050	Sodium bicarbonate, 99+%, extra pure	5KG	144-55-8	11,255		Air/Sea/Road	28363000	18
123360250	Sodium bicarbonate, 99+%, extra pure	25KG	144-55-8	27,683		Air/Sea/Road	28363000	18
123370010	Sodium thiosulfate pentahydrate, 99+%, extra pure	1KG	10102-17-7	5,013		Air/Sea/Road	28323090	18
123370025	Sodium thiosulfate pentahydrate, 99+%, extra pure	2.5KG	10102-17-7	7,204		Air/Sea/Road	28323090	18
123370250	Sodium thiosulfate pentahydrate, 99+%, extra pure	25KG	10102-17-7	44,642		Air/Sea/Road	28323090	18
123380010	Dicalite® speed plus, Diatomaceous filter-aid	1KG	68855-54-9	3,567		Air/Sea/Road	29420090	18
123450050	4-Chlorophenylacetyl chloride, 96%	5GR	25026-34-0	2,532		Air/Sea/Road	29163990	18
123450250	4-Chlorophenylacetyl chloride, 96%	25GR	25026-34-0	8,407		Air/Sea/Road	29163990	18
123451000	4-Chlorophenylacetyl chloride, 96%	100GR	25026-34-0	26,163		Air/Sea/Road	29163990	18
123460050	Hesperidin, 97%, includes analogeous compounds	5GR	520-26-3	2,419		Air/Sea/Road	29389090	18
123462500	Hesperidin, 97%, includes analogeous compounds	250GR	520-26-3	32,440		Air/Sea/Road	29389090	18
123500010	2-Pentanone, 99%, pure	1LT	107-87-9	8,278		Air/Sea/Road	29141990	18
123500025	2-Pentanone, 99%, pure	2.5LT	107-87-9	15,945		Air/Sea/Road	29141990	18

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123500100	2-Pentanone, 99%, pure	10LT	107-87-9	POR		Sea/Road	29141990	18
123502500	2-Pentanone, 99%, pure	250ML	107-87-9	3,648		Air/Sea/Road	29141990	18
123520010	Phenylselenol, 98%	1GR	645-96-5	6,320		Air/Sea/Road	29319090	18
123520100	Phenylselenol, 98%	10GR	645-96-5	31,098		Air/Sea/Road	29319090	18
123530025	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2.5LT	2052-49-5	42,849		Air Cargo/Sea/Road	28239000	
123531000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	100ML	2052-49-5	3,749		Air/Sea/Road	28239000	
123535000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	500ML	2052-49-5	15,103		Air/Sea/Road	28239000	
123670010	Sodium carbonate, 99.5%, extra pure, anhydrous	1KG	497-19-8	6,071		Air/Sea/Road	28362090	18
123670025	Sodium carbonate, 99.5%, extra pure, anhydrous	2.5KG	497-19-8	12,517		Air/Sea/Road	28362090	18
123670100	Sodium carbonate, 99.5%, extra pure, anhydrous	10KG	497-19-8	39,976		Air/Sea/Road	28362090	18
123680010	Aluminium sulfate octadecahydrate, extra pure	1KG	7784-31-8	7,376		Air/Sea/Road	28332290	18
123680025	Aluminium sulfate octadecahydrate, extra pure	2.5KG	7784-31-8	14,156		Air/Sea/Road	28332290	18
123680100	Aluminium sulfate octadecahydrate, extra pure	10KG	7784-31-8	32,218		Air/Sea/Road	28332290	18
123690050	Diethyl (2-oxopropyl)phosphonate, 96%	5GR	1067-71-6	7,241		Air/Sea/Road	29199090	18
123690250	Diethyl (2-oxopropyl)phosphonate, 96%	25GR	1067-71-6	28,521		Air/Sea/Road	29199090	18
123710050	8-Aminoquinoline, 98+%	5GR	578-66-5	3,624		Air/Sea/Road	29334900	18
123710100	8-Aminoquinoline, 98+%	10GR	578-66-5	6,726		Air/Sea/Road	29334900	18
123710500	8-Aminoquinoline, 98+%	50GR	578-66-5	31,046		Air/Sea/Road	29334900	18
123760100	Perfluoro-compound FC-40™	10GR	51142-49-5	1,780	*	Air/Sea/Road	29211990	18
123761000	Perfluoro-compound FC-40™	100GR	51142-49-5	7,962	*	Air/Sea/Road	29211990	18
123762500	Perfluoro-compound FC-40™	250GR	51142-49-5	15,874	*	Air/Sea/Road	29211990	18
123770100	Perfluoro-compound FC-43™	10GR	311-89-7	7,048	*	Air/Sea/Road	29211990	18
123771000	Perfluoro-compound FC-43™	100GR	311-89-7	41,574	*	Air/Sea/Road	29211990	18
123772500	Perfluoro-compound FC-43™	250GR	311-89-7	78,376	*	Air/Sea/Road	29211990	18
123791000	Perfluoro-compound FC-72™	100GR	355-42-0	8,817	*	Air/Sea/Road	29031990	18
123792500	Perfluoro-compound FC-72™	250GR	355-42-0	21,256	*	Air/Sea/Road	29031990	18
123840100	Oxytetracycline dihydrate, 95%	10GR	6153-64-6	5,267	*	Air/Sea/Road	29413090	18
123841000	Oxytetracycline dihydrate, 95%	100GR	6153-64-6	34,005	*	Air/Sea/Road	29413090	18
123880050	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	5GR	4940-39-0	2,940		Air/Sea/Road	29329900	18
123880250	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	25GR	4940-39-0	10,496		Air/Sea/Road	29329900	18
123970250	Tetra-n-butylammonium tribromide, 98+%	25GR	38932-80-8	4,479		Air/Sea/Road	28239000	
123971000	Tetra-n-butylammonium tribromide, 98+%	100GR	38932-80-8	13,917		Air/Sea/Road	28239000	
123975000	Tetra-n-butylammonium tribromide, 98+%	500GR	38932-80-8	54,508		Air/Sea/Road	28239000	
123980050	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	5GR	10580-19-5	1,694		Air/Sea/Road	29089990	18
123990010	Diethyl ether, 99+%, pure, stabilized with BHT	1LT	60-29-7	5,545	*	Air Cargo/Sea/Road	29091100	18
123990025	Diethyl ether, 99+%, pure, stabilized with BHT	2.5LT	60-29-7	POR	*	Sea/Road	29091100	18
123990050	Diethyl ether, 99+%, pure, stabilized with BHT	5LT	60-29-7	14,564	*	Air Cargo/Sea/Road	29091100	18
123990100	Diethyl ether, 99+%, pure, stabilized with BHT	10LT	60-29-7	POR	*	Sea/Road	29091100	18
123990250	Diethyl ether, 99+%, pure, stabilized with BHT	25LT	60-29-7	51,216	*	Air Cargo/Sea/Road	29091100	18
124020010	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	1LT	8042-47-5	6,527		Air/Sea/Road	27101990	18
124020025	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	2.5LT	8042-47-5	8,437		Air/Sea/Road	27101990	18
124020060	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	6ML	8042-47-5	3,436		Air/Sea/Road	27101990	18
124020100	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	10LT	8042-47-5	23,317		Air/Sea/Road	27101990	18
124040010	Acetic acid, 99.5%, pure	1LT	64-19-7	5,889		Air/Sea/Road	29152100	18
124040025	Acetic acid, 99.5%, pure	2.5LT	64-19-7	9,230		Air Cargo/Sea/Road	29152100	18
124040050	Acetic acid, 99.5%, pure	5LT	64-19-7	POR		Sea/Road	29152100	18

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124040250	Acetic acid, 99.5%, pure	25LT	64-19-7	45,630		Air Cargo/Sea/Road	29152100	18
124050010	Dichloromethane, 99+%, extra pure, stabilized with ethanol	1LT	75-09-2	2,931		Air/Sea/Road	29031200	18
124050025	Dichloromethane, 99+%, extra pure, stabilized with ethanol	2.5LT	75-09-2	5,211		Air/Sea/Road	29031200	18
124050050	Dichloromethane, 99+%, extra pure, stabilized with ethanol	5LT	75-09-2	9,382		Air/Sea/Road	29031200	18
124050100	Dichloromethane, 99+%, extra pure, stabilized with ethanol	10LT	75-09-2	16,247		Air/Sea/Road	29031200	18
124050250	Dichloromethane, 99+%, extra pure, stabilized with ethanol	25LT	75-09-2	34,170		Air/Sea/Road	29031200	18
124130050	Ethyl N-(diphenylmethylene)glycinate, 98%	5GR	69555-14-2	4,783		Air/Sea/Road	29224990	18
124130250	Ethyl N-(diphenylmethylene)glycinate, 98%	25GR	69555-14-2	18,017		Air/Sea/Road	29224990	18
124140050	N-(Diphenylmethylene)aminoacetonitrile, 99%	5GR	70591-20-7	6,961		Air/Sea/Road	29269000	18
124140250	N-(Diphenylmethylene)aminoacetonitrile, 99%	25GR	70591-20-7	28,284		Air/Sea/Road	29269000	18
124160250	4-Fluorophenoxy-ethylbromide, 95%	25GR	332-48-9	9,901		Air/Sea/Road	29093090	18
124190010	Sodium hydroxide, 0.1 N standard solution	1LT	1310-73-2	2,864	*	Air/Sea/Road	28151200	18
124190025	Sodium hydroxide, 0.1 N standard solution	2.5LT	1310-73-2	4,827	*	Air/Sea/Road	28151200	18
124190250	Sodium hydroxide, 0.1 N standard solution	25LT	1310-73-2	33,267	*	Air/Sea/Road	28151200	18
124200010	Hydrochloric acid, 0.1 N standard solution	1LT	7647-01-0	4,987	*	Air/Sea/Road	28061000	18
124200025	Hydrochloric acid, 0.1 N standard solution	2.5LT	7647-01-0	8,435	*	Air/Sea/Road	28061000	18
124200100	Hydrochloric acid, 0.1 N standard solution	10LT	7647-01-0	POR	*	Sea/Road	28061000	18
124200250	Hydrochloric acid, 0.1 N standard solution	25LT	7647-01-0	52,144	*	Air Cargo/Sea/Road	28061000	18
124210010	Hydrochloric acid, 1N standard solution	1LT	7647-01-0	4,079	*	Air/Sea/Road	28061000	18
124210025	Hydrochloric acid, 1N standard solution	2.5LT	7647-01-0	5,649	*	Air/Sea/Road	28061000	18
124210100	Hydrochloric acid, 1N standard solution	10LT	7647-01-0	POR	*	Sea/Road	28061000	18
124220010	Iodine, 0.1 N standard solution	1LT	7553-56-2	8,183		Air/Sea/Road	28012000	12
124220025	Iodine, 0.1 N standard solution	2.5LT	7553-56-2	16,977		Air/Sea/Road	28012000	12
124230010	Sulfuric acid, 0.1N (0.05M) standard solution	1LT	7664-93-9	4,379	*	Air/Sea/Road	28070010	18
124230025	Sulfuric acid, 0.1N (0.05M) standard solution	2.5LT	7664-93-9	5,938	*	Air/Sea/Road	28070010	18
124230250	Sulfuric acid, 0.1N (0.05M) standard solution	25LT	7664-93-9	POR	*	Sea/Road	28070010	18
124240010	Sulfuric acid, 1N (0.5M) standard solution	1LT	7664-93-9	5,410	*	Air/Sea/Road	28070010	18
124240025	Sulfuric acid, 1N (0.5M) standard solution	2.5LT	7664-93-9	8,344	*	Air Cargo/Sea/Road	28070010	18
124250010	Silver nitrate, 0.1 N standard solution	1LT	7761-88-8	7,988		Air/Sea/Road	28432100	18
124250050	Silver nitrate, 0.1 N standard solution	5LT	7761-88-8	28,710		Air/Sea/Road	28432100	18
124260010	Sodium hydroxide, 1N standard solution	1LT	1310-73-2	3,087	*	Air/Sea/Road	28151200	18
124260050	Sodium hydroxide, 1N standard solution	5LT	1310-73-2	POR	*	Sea/Road	28151200	18
124260250	Sodium hydroxide, 1N standard solution	25LT	1310-73-2	33,932	*	Air Cargo/Sea/Road	28151200	18
124270010	Sodium thiosulfate, 0.1 N standard solution	1LT	7772-98-7	3,470		Air/Sea/Road	28323090	18
124270025	Sodium thiosulfate, 0.1 N standard solution	2.5LT	7772-98-7	5,814		Air/Sea/Road	28323090	18
124270250	Sodium thiosulfate, 0.1 N standard solution	25LT	7772-98-7	36,361		Air/Sea/Road	28323090	18
124280010	Oxalic acid, 0.1 N standard solution	1LT	144-62-7	2,753		Air/Sea/Road	29171110	18
124280025	Oxalic acid, 0.1 N standard solution	2.5LT	144-62-7	5,571		Air/Sea/Road	29171110	18
124340010	1-Chloro-2-methyl-2-phenylpropane, 98%	1LT	515-40-2	23,640		Air/Sea/Road	29039990	18
124340050	1-Chloro-2-methyl-2-phenylpropane, 98%	5ML	515-40-2	1,659		Air/Sea/Road	29039990	18
124341000	1-Chloro-2-methyl-2-phenylpropane, 98%	100ML	515-40-2	3,528		Air/Sea/Road	29039990	18
124380025	4-Nitroindole, 98%	2.5GR	4769-97-5	31,018		Air/Sea/Road	29339900	18
124480100	4-Iodobenzoic acid, 98%	10GR	619-58-9	4,490		Air/Sea/Road	29163990	18
124480500	4-Iodobenzoic acid, 98%	50GR	619-58-9	14,664		Air/Sea/Road	29163990	18
124491000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	100ML	501-53-1	3,726		Air/Sea/Road	29159090	18
124495000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	500ML	501-53-1	12,997		Air/Sea/Road	29159090	18
124530010	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	1GR	53-84-9	8,786		Air/Sea/Road	29349900	18

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124530050	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	5GR	53-84-9	27,630		Air/Sea/Road	29349900	18
124532500	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	250MG	53-84-9	3,639		Air/Sea/Road	29349900	18
124590010	Fluoxymesterone, 97.0-102.0%	1GR	76-43-7	31,029	*	Air/Sea/Road	29372300	18
124590050	Fluoxymesterone, 97.0-102.0%	5GR	76-43-7	119,780	*	Air/Sea/Road	29372300	18
124620010	Hydrochloric acid, pure, fuming, 37% solution in water	1LT	7647-01-0	3,604	*	Air/Sea/Road	28061000	18
124620011	Hydrochloric acid, pure, fuming, 37% solution in water	1LT	7647-01-0	3,179	*	Air/Sea/Road	28061000	18
124620025	Hydrochloric acid, pure, fuming, 37% solution in water	2.5LT	7647-01-0	5,311	*	Air Cargo/Sea/Road	28061000	18
124620026	Hydrochloric acid, pure, fuming, 37% solution in water	2.5LT	7647-01-0	5,601	*	Air/Sea/Road	28061000	18
124620100	Hydrochloric acid, pure, fuming, 37% solution in water	10LT	7647-01-0	POR	*	Sea/Road	28061000	18
124620250	Hydrochloric acid, pure, fuming, 37% solution in water	25LT	7647-01-0	32,870	*	Air Cargo/Sea/Road	28061000	18
124630010	Hydrochloric acid, for analysis, fuming, 37% solution in water	1LT	7647-01-0	3,393	*	Air/Sea/Road	28061000	18
124630011	Hydrochloric acid, for analysis, fuming, 37% solution in water	1LT	7647-01-0	3,617	*	Air/Sea/Road	28061000	18
124630025	Hydrochloric acid, for analysis, fuming, 37% solution in water	2.5LT	7647-01-0	7,021	*	Air Cargo/Sea/Road	28061000	18
124630026	Hydrochloric acid, for analysis, fuming, 37% solution in water	2.5LT	7647-01-0	6,679	*	Air/Sea/Road	28061000	18
124630100	Hydrochloric acid, for analysis, fuming, 37% solution in water	10LT	7647-01-0	POR	*	Sea/Road	28061000	18
124635000	Hydrochloric acid, for analysis, fuming, 37% solution in water	500ML	7647-01-0	2,933	*	Air/Sea/Road	28061000	18
124635001	Hydrochloric acid, for analysis, fuming, 37% solution in water	500ML	7647-01-0	2,569	*	Air/Sea/Road	28061000	18
124640010	Sulfuric acid, for analysis, ca. 96% solution in water	1LT	7664-93-9	4,379	*	Air/Sea/Road	28070010	18
124640011	Sulfuric acid, for analysis, ca. 96% solution in water	1LT	7664-93-9	4,151	*	Air/Sea/Road	28070010	18
124640025	Sulfuric acid, for analysis, ca. 96% solution in water	2.5LT	7664-93-9	8,915	*	Air Cargo/Sea/Road	28070010	18
124640026	Sulfuric acid, for analysis, ca. 96% solution in water	2.5LT	7664-93-9	8,240	*	Air Cargo/Sea/Road	28070010	18
124640100	Sulfuric acid, for analysis, ca. 96% solution in water	10LT	7664-93-9	POR	*	Sea/Road	28070010	18
124645000	Sulfuric acid, for analysis, ca. 96% solution in water	500ML	7664-93-9	3,704	*	Air/Sea/Road	28070010	18
124645001	Sulfuric acid, for analysis, ca. 96% solution in water	500ML	7664-93-9	2,992	*	Air/Sea/Road	28070010	18
124650010	Nitric acid, 70%, pure, in water	1LT	7697-37-2	3,021	*	Air Cargo/Sea/Road	28080010	18
124650025	Nitric acid, 70%, pure, in water	2.5LT	7697-37-2	4,727	*	Air Cargo/Sea/Road	28080010	18
124660010	Nitric acid, for analysis, ca. 65% solution in water	1LT	7697-37-2	7,924	*	Air Cargo/Sea/Road	28080010	18
124660011	Nitric acid, for analysis, ca. 65% solution in water	1LT	7697-37-2	6,503	*	Air Cargo/Sea/Road	28080010	18

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124660025	Nitric acid, for analysis, ca. 65% solution in water	2.5LT	7697-37-2	15,431	*	Air Cargo/Sea/Road	28080010	18
124660026	Nitric acid, for analysis, ca. 65% solution in water	2.5LT	7697-37-2	14,623	*	Air Cargo/Sea/Road	28080010	18
124660250	Nitric acid, for analysis, ca. 65% solution in water	25LT	7697-37-2	POR	*	Sea/Road	28080010	18
124665000	Nitric acid, for analysis, ca. 65% solution in water	500ML	7697-37-2	4,386	*	Air Cargo/Sea/Road	28080010	18
124665001	Nitric acid, for analysis, ca. 65% solution in water	500ML	7697-37-2	4,362	*	Air Cargo/Sea/Road	28080010	18
124670010	Calcium carbonate, 98+%, pure, heavy powder	1KG	471-34-1	3,930	*	Air/Sea/Road	28365000	18
124670025	Calcium carbonate, 98+%, pure, heavy powder	2.5KG	471-34-1	6,600	*	Air/Sea/Road	28365000	18
124670100	Calcium carbonate, 98+%, pure, heavy powder	10KG	471-34-1	13,609	*	Air/Sea/Road	28365000	18
124700010	Octadecylbenzene, 98%	1GR	4445-07-2	7,365		Air/Sea/Road	29029090	18
124700100	Octadecylbenzene, 98%	10GR	4445-07-2	46,023		Air/Sea/Road	29029090	18
124700500	Octadecylbenzene, 98%	50GR	4445-07-2	100,018		Air/Sea/Road	29029090	18
124790010	Methanol, 99.9%, for biochemistry, AcroSeal®	1LT	67-56-1	5,022	*	Air/Sea/Road	29051100	18
124790025	Methanol, 99.9%, for biochemistry, AcroSeal®	2.5LT	67-56-1	10,430	*	Air/Sea/Road	29051100	18
124850250	Tris(dioxa-3,6-heptyl)amine, 95%	25ML	70384-51-9	6,620		Air/Sea/Road	29211990	18
124851000	Tris(dioxa-3,6-heptyl)amine, 95%	100ML	70384-51-9	19,445		Air/Sea/Road	29211990	18
124855000	Tris(dioxa-3,6-heptyl)amine, 95%	500ML	70384-51-9	85,882		Air/Sea/Road	29211990	18
124860025	Petroleum ether, extra pure, boiling range 40-60°C	2.5LT	64742-49-0	11,503	*	Air Cargo/Sea/Road	27101290	18
124860050	Petroleum ether, extra pure, boiling range 40-60°C	5LT	64742-49-0	14,458	*	Air/Sea/Road	27101290	18
124860250	Petroleum ether, extra pure, boiling range 40-60°C	25LT	64742-49-0	52,630	*	Air Cargo/Sea/Road	27101290	18
124900010	Magnesium sulfate heptahydrate, 99+%, extra pure	1KG	10034-99-8	5,884		Air/Sea/Road	28332100	18
124900025	Magnesium sulfate heptahydrate, 99+%, extra pure	2.5KG	10034-99-8	12,013		Air/Sea/Road	28332100	18
124900100	Magnesium sulfate heptahydrate, 99+%, extra pure	10KG	10034-99-8	43,046		Air/Sea/Road	28332100	18
124910010	Citric acid monohydrate, 99.5%, for analysis	1KG	5949-29-1	4,659	*	Air/Sea/Road	29181400	18
124910025	Citric acid monohydrate, 99.5%, for analysis	2.5KG	5949-29-1	9,399	*	Air/Sea/Road	29181400	18
124912500	Citric acid monohydrate, 99.5%, for analysis	250GR	5949-29-1	2,343	*	Air/Sea/Road	29181400	18
124920250	N-(2-Hydroxyethyl)phthalimide, 99%	25GR	3891-07-4	2,154		Air/Sea/Road	29251900	18
124921000	N-(2-Hydroxyethyl)phthalimide, 99%	100GR	3891-07-4	4,456		Air/Sea/Road	29251900	18
124925000	N-(2-Hydroxyethyl)phthalimide, 99%	500GR	3891-07-4	16,475		Air/Sea/Road	29251900	18
124940050	1-(4-Nitrophenyl)piperazine, 98%	5GR	6269-89-2	3,187		Air/Sea/Road	29335990	18
124940250	1-(4-Nitrophenyl)piperazine, 98%	25GR	6269-89-2	9,299		Air/Sea/Road	29335990	18
124941000	1-(4-Nitrophenyl)piperazine, 98%	100GR	6269-89-2	30,488		Air/Sea/Road	29335990	18
124990010	Sodium phosphate dibasic dihydrate, 98+%, for analysis	1KG	10028-24-7	6,286		Air/Sea/Road	28352200	18
124990050	Sodium phosphate dibasic dihydrate, 98+%, for analysis	5KG	10028-24-7	22,637		Air/Sea/Road	28352200	18
124992500	Sodium phosphate dibasic dihydrate, 98+%, for analysis	250GR	10028-24-7	2,801		Air/Sea/Road	28352200	18
125000025	Sodium bisulfate monohydrate, 99%, for analysis	2.5KG	10034-88-5	15,809		Air/Sea/Road	28331990	18
125000100	Sodium bisulfate monohydrate, 99%, for analysis	10KG	10034-88-5	41,233		Air/Sea/Road	28331990	18
125005000	Sodium bisulfate monohydrate, 99%, for analysis	500GR	10034-88-5	7,825		Air/Sea/Road	28331990	18
125010010	Sodium sulfate decahydrate, extra pure	1KG	7727-73-3	5,463		Air/Sea/Road	28331990	18
125010025	Sodium sulfate decahydrate, extra pure	2.5KG	7727-73-3	8,064		Air/Sea/Road	28331990	18
125010250	Sodium sulfate decahydrate, extra pure	25KG	7727-73-3	57,391		Air/Sea/Road	28331990	18
125012500	Sodium sulfate decahydrate, extra pure	250GR	7727-73-3	2,647		Air/Sea/Road	28331990	18
125020025	Sodium carbonate decahydrate, 99+%, for biochemistry	2.5KG	6132-02-1	24,786		Air/Sea/Road	28362090	18
125025000	Sodium carbonate decahydrate, 99+%, for biochemistry	500GR	6132-02-1	5,999		Air/Sea/Road	28362090	18
125030010	Iron(III) chloride hexahydrate, 99+%, extra pure	1KG	10025-77-1	12,791		Air/Sea/Road	28273990	18

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125030025	Iron(III) chloride hexahydrate, 99+%, extra pure	2.5KG	10025-77-1	19,156		Air/Sea/Road	28273990	18
125030050	Iron(III) chloride hexahydrate, 99+%, extra pure	5KG	10025-77-1	36,598		Air Cargo/Sea/Road	28273990	18
125030250	Iron(III) chloride hexahydrate, 99+%, extra pure	25KG	10025-77-1	POR		Sea/Road	28273990	18
125060010	DL-Lactic acid, 90%	1KG	50-21-5	7,912		Air/Sea/Road	29181190	18
125060025	DL-Lactic acid, 90%	2.5KG	50-21-5	16,905		Air/Sea/Road	29181190	18
125060100	DL-Lactic acid, 90%	10KG	50-21-5	55,359		Air/Sea/Road	29181190	18
125060250	DL-Lactic acid, 90%	25GR	50-21-5	2,399		Air/Sea/Road	29181190	18
125065000	DL-Lactic acid, 90%	500GR	50-21-5	5,213		Air/Sea/Road	29181190	18
125070010	L(+)-Lactic acid, 20 wt.% solution in water	1LT	79-33-4	5,094		Air/Sea/Road	29181190	18
125070025	L(+)-Lactic acid, 20 wt.% solution in water	2.5LT	79-33-4	10,624		Air/Sea/Road	29181190	18
125090010	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	1GR	5989-81-1	3,161	*	Air/Sea/Road	17021190	18
125090020	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	2KG	5989-81-1	5,897	*	Air/Sea/Road	17021190	18
125090050	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	5KG	5989-81-1	11,064	*	Air/Sea/Road	17021190	18
125120025	L-Leucine, 99%	2.5KG	61-90-5	76,524	*	Air/Sea/Road	29224990	18
125121000	L-Leucine, 99%	100GR	61-90-5	6,290	*	Air/Sea/Road	29224990	18
125125000	L-Leucine, 99%	500GR	61-90-5	23,792	*	Air/Sea/Road	29224990	18
125130250	L-Leucine methyl ester hydrochloride, 98%	25GR	7517-19-3	6,887		Air/Sea/Road	29224990	18
125140010	Levulinic acid, 98+%	1KG	123-76-2	11,605		Air/Sea/Road	29183090	18
125140050	Levulinic acid, 98+%	5KG	123-76-2	43,400		Air/Sea/Road	29183090	18
125141000	Levulinic acid, 98+%	100GR	123-76-2	4,447		Air/Sea/Road	29183090	18
125142500	Levulinic acid, 98+%	250GR	123-76-2	5,296		Air/Sea/Road	29183090	18
125150025	Linalool, 97%	2.5LT	78-70-6	40,456		Air/Sea/Road	29052290	18
125151000	Linalool, 97%	100ML	78-70-6	6,003		Air/Sea/Road	29052290	18
125155000	Linalool, 97%	500ML	78-70-6	10,665		Air/Sea/Road	29052290	18
125160250	Lithium tri-tert-butoxyaluminohydride, 93-98%	25GR	17476-04-9	7,580	*	Air Cargo/Sea/Road	29319090	18
125161000	Lithium tri-tert-butoxyaluminohydride, 93-98%	100GR	17476-04-9	23,586	*	Air Cargo/Sea/Road	29319090	18
125165000	Lithium tri-tert-butoxyaluminohydride, 93-98%	500GR	17476-04-9	121,516	*	Air Cargo/Sea/Road	29319090	18
125181000	2,4-Lutidine, 98+%	100ML	108-47-4	10,691		Air/Sea/Road	29333990	18
125185000	2,4-Lutidine, 98+%	500ML	108-47-4	45,877		Air/Sea/Road	29333990	18
125190010	2,6-Lutidine, 99%	1LT	108-48-5	19,126		Air/Sea/Road	29333990	18
125190025	2,6-Lutidine, 99%	2.5LT	108-48-5	35,610		Air/Sea/Road	29333990	18
125192500	2,6-Lutidine, 99%	250ML	108-48-5	6,433		Air/Sea/Road	29333990	18
125211000	3,5-Lutidine, 98+%	100ML	591-22-0	4,551		Air/Sea/Road	29333990	18
125215000	3,5-Lutidine, 98+%	500ML	591-22-0	18,965		Air/Sea/Road	29333990	18
125220010	L(+)-Lysine monohydrochloride, 99%	1KG	657-27-2	9,755	*	Air/Sea/Road	29224100	18
125220050	L(+)-Lysine monohydrochloride, 99%	5KG	657-27-2	34,183	*	Air/Sea/Road	29224100	18
125221000	L(+)-Lysine monohydrochloride, 99%	100GR	657-27-2	2,527	*	Air/Sea/Road	29224100	18
125222500	L(+)-Lysine monohydrochloride, 99%	250GR	657-27-2	4,516	*	Air/Sea/Road	29224100	18
125230010	Maleic acid, 99%	1KG	110-16-7	6,351		Air/Sea/Road	29171990	18
125230051	Maleic acid, 99%	5KG	110-16-7	24,304		Air/Sea/Road	29171990	18
125230250	Maleic acid, 99%	25KG	110-16-7	123,251		Air/Sea/Road	29171990	18
125231000	Maleic acid, 99%	100GR	110-16-7	3,387		Air/Sea/Road	29171990	18
125240010	Maleic anhydride, 99%, pastilles	1KG	108-31-6	3,528		Air/Sea/Road	29171400	18
125240050	Maleic anhydride, 99%, pastilles	5KG	108-31-6	10,841		Air Cargo/Sea/Road	29171400	18
125240250	Maleic anhydride, 99%, pastilles	25GR	108-31-6	2,445		Air/Sea/Road	29171400	18
125240251	Maleic anhydride, 99%, pastilles	25KG	108-31-6	43,882		Air Cargo/Sea/Road	29171400	18
125250010	DL-Malic acid, 99+%	1KG	6915-15-7	4,731		Air/Sea/Road	29181990	18
125250050	DL-Malic acid, 99+%	5KG	6915-15-7	15,190		Air/Sea/Road	29181990	18
125252500	DL-Malic acid, 99+%	250GR	6915-15-7	2,556		Air/Sea/Road	29181990	18

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125255000	DL-Malic acid, 99+%	500GR	6915-15-7	3,430		Air/Sea/Road	29181990	18
125260010	Malonic acid, 99%	1KG	141-82-2	20,700		Air/Sea/Road	29171910	18
125260051	Malonic acid, 99%	5KG	141-82-2	58,846		Air/Sea/Road	29171910	18
125262500	Malonic acid, 99%	250GR	141-82-2	7,482		Air/Sea/Road	29171910	18
125270025	Malononitrile, 99%	2.5KG	109-77-3	36,053		Air Cargo/Sea/Road	29269000	18
125271000	Malononitrile, 99%	100GR	109-77-3	3,558		Air/Sea/Road	29269000	18
125275000	Malononitrile, 99%	500GR	109-77-3	10,296		Air/Sea/Road	29269000	18
125280250	Malonyl dichloride, 97%	25GR	1663-67-8	12,999		Air/Sea/Road	29171910	18
125281000	Malonyl dichloride, 97%	100GR	1663-67-8	39,216		Air/Sea/Road	29171910	18
125300250	(S)-(+)-Mandelic acid, 99+%	25GR	17199-29-0	3,789		Air/Sea/Road	29181990	18
125301000	(S)-(+)-Mandelic acid, 99+%	100GR	17199-29-0	8,570		Air/Sea/Road	29181990	18
125310010	DL-Mandelic acid, 99+%	1KG	90-64-2	13,125		Air/Sea/Road	29181990	18
125310050	DL-Mandelic acid, 99+%	5KG	90-64-2	46,883		Air/Sea/Road	29181990	18
125311000	DL-Mandelic acid, 99+%	100GR	90-64-2	2,360		Air/Sea/Road	29181990	18
125312500	DL-Mandelic acid, 99+%	250GR	90-64-2	4,462		Air/Sea/Road	29181990	18
125320050	(R)-(-)-Mandelic acid, 99%	5GR	611-71-2	2,536		Air/Sea/Road	29181990	18
125320250	(R)-(-)-Mandelic acid, 99%	25GR	611-71-2	5,576		Air/Sea/Road	29181990	18
125321000	(R)-(-)-Mandelic acid, 99%	100GR	611-71-2	17,645		Air/Sea/Road	29181990	18
125340010	D-Mannitol, 98+%	1KG	69-65-8	5,639	*	Air/Sea/Road	29054300	18
125340025	D-Mannitol, 98+%	2.5KG	69-65-8	11,588	*	Air/Sea/Road	29054300	18
125340050	D-Mannitol, 98+%	5KG	69-65-8	22,174	*	Air/Sea/Road	29054300	18
125341000	D-Mannitol, 98+%	100GR	69-65-8	2,069	*	Air/Sea/Road	29054300	18
125345000	D-Mannitol, 98+%	500GR	69-65-8	3,769	*	Air/Sea/Road	29054300	18
125350010	Melamine, 99%	1KG	108-78-1	5,744		Air/Sea/Road	29336100	18
125350050	Melamine, 99%	5GR	108-78-1	2,330		Air/Sea/Road	29336100	18
125350100	Melamine, 99%	10KG	108-78-1	33,966		Air/Sea/Road	29336100	18
125351000	Melamine, 99%	100GR	108-78-1	2,805		Air/Sea/Road	29336100	18
125360010	Melatonine, 99%	1GR	73-31-4	7,721	*	Air/Sea/Road	29379090	18
125360050	Melatonine, 99%	5GR	73-31-4	31,387	*	Air/Sea/Road	29379090	18
125362500	Melatonine, 99%	250MG	73-31-4	4,655	*	Air/Sea/Road	29379090	18
125370250	D(+)-Melibiose monohydrate, 99+%	25GR	66009-10-7	13,876		Air/Sea/Road	29389090	18
125371000	D(+)-Melibiose monohydrate, 99+%	100GR	66009-10-7	41,670		Air/Sea/Road	29389090	18
125375000	D(+)-Melibiose monohydrate, 99+%	500GR	66009-10-7	179,026		Air/Sea/Road	29389090	18
125390050	DL-Menthol, 99%	5ML	89-78-1	3,042		Air/Sea/Road	29061100	12
125391000	DL-Menthol, 99%	100ML	89-78-1	4,666		Air/Sea/Road	29061100	12
125395000	DL-Menthol, 99%	500ML	89-78-1	14,113		Air/Sea/Road	29061100	12
125400025	L(-)-Menthol, 99.5%	2.5KG	2216-51-5	52,009		Air/Sea/Road	29061100	12
125400050	L(-)-Menthol, 99.5%	5GR	2216-51-5	2,427		Air/Sea/Road	29061100	12
125401000	L(-)-Menthol, 99.5%	100GR	2216-51-5	5,199		Air/Sea/Road	29061100	12
125405000	L(-)-Menthol, 99.5%	500GR	2216-51-5	13,501		Air/Sea/Road	29061100	12
125411000	Menthone, 98%, mixture of isomers	100GR	10458-14-7	9,037		Air/Sea/Road	29142990	18
125430010	Mercaptoacetic acid, 98%	1LT	68-11-1	12,712		Air/Sea/Road	29309099	18
125430025	Mercaptoacetic acid, 98%	2.5LT	68-11-1	26,070		Air Cargo/Sea/Road	29309099	18
125430100	Mercaptoacetic acid, 98%	10ML	68-11-1	4,646		Air/Sea/Road	29309099	18
125432500	Mercaptoacetic acid, 98%	250ML	68-11-1	6,254		Air/Sea/Road	29309099	18
125440010	2-Mercaptobenzimidazole, 98%	1KG	583-39-1	14,610		Air/Sea/Road	29339900	18
125440050	2-Mercaptobenzimidazole, 98%	5GR	583-39-1	2,267		Air/Sea/Road	29339900	18
125441000	2-Mercaptobenzimidazole, 98%	100GR	583-39-1	2,827		Air/Sea/Road	29339900	18
125442500	2-Mercaptobenzimidazole, 98%	250GR	583-39-1	4,510		Air/Sea/Road	29339900	18
125450010	2-Mercaptobenzothiazole, 95%	1KG	149-30-4	8,268		Air/Sea/Road	29342000	18
125450100	2-Mercaptobenzothiazole, 95%	10GR	149-30-4	2,451		Air/Sea/Road	29342000	18
125450500	2-Mercaptobenzothiazole, 95%	50GR	149-30-4	1,472		Air/Sea/Road	29342000	18
125452500	2-Mercaptobenzothiazole, 95%	250GR	149-30-4	3,496		Air/Sea/Road	29342000	18
125460250	2-Mercaptobenzoxazole, 99%	25GR	2382-96-9	4,314		Air/Sea/Road	29349900	18
125470010	2-Mercaptoethanol, 99%, pure	1LT	60-24-2	14,215		Air/Sea/Road	29309099	18
125470025	2-Mercaptoethanol, 99%, pure	2.5LT	60-24-2	23,423		Air Cargo/Sea/Road	29309099	18
125470100	2-Mercaptoethanol, 99%, pure	10ML	60-24-2	4,553		Air/Sea/Road	29309099	18
125472500	2-Mercaptoethanol, 99%, pure	250ML	60-24-2	7,178		Air/Sea/Road	29309099	18

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125490100	2-Mercaptoethyl sulfide, 90%	10GR	3570-55-6	9,141		Air/Sea/Road	29309099	18
125490500	2-Mercaptoethyl sulfide, 90%	50GR	3570-55-6	30,703		Air/Sea/Road	29309099	18
125500250	2-Mercapto-1-methylimidazole, 98%	25GR	60-56-0	8,544	*	Air/Sea/Road	29332990	18
125501000	2-Mercapto-1-methylimidazole, 98%	100GR	60-56-0	24,443	*	Air/Sea/Road	29332990	18
125505000	2-Mercapto-1-methylimidazole, 98%	500GR	60-56-0	104,778	*	Air/Sea/Road	29332990	18
125520250	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	25ML	96-27-5	3,919		Air/Sea/Road	29309099	18
125521000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	100ML	96-27-5	7,575		Air/Sea/Road	29309099	18
125525000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	500ML	96-27-5	34,344		Air/Sea/Road	29309099	18
125530025	3-Mercaptopropionic acid, 99+%	2.5LT	107-96-0	28,139		Air Cargo/Sea/Road	29309099	18
125531000	3-Mercaptopropionic acid, 99+%	100ML	107-96-0	4,961		Air/Sea/Road	29309099	18
125535000	3-Mercaptopropionic acid, 99+%	500ML	107-96-0	9,047		Air/Sea/Road	29309099	18
125540025	2-Mercaptopyridine, 98%	2.5GR	2637-34-5	2,169		Air/Sea/Road	29333990	18
125540250	2-Mercaptopyridine, 98%	25GR	2637-34-5	6,568		Air/Sea/Road	29333990	18
125541000	2-Mercaptopyridine, 98%	100GR	2637-34-5	23,036		Air/Sea/Road	29333990	18
125550025	DL-Mercaptosuccinic acid, 99%	2.5KG	70-49-5	59,536		Air/Sea/Road	29309099	18
125551000	DL-Mercaptosuccinic acid, 99%	100GR	70-49-5	4,885		Air/Sea/Road	29309099	18
125555000	DL-Mercaptosuccinic acid, 99%	500GR	70-49-5	14,925		Air/Sea/Road	29309099	18
125560050	2-Mercaptothiazoline, 98%	5GR	96-53-7	1,874		Air/Sea/Road	29349900	18
125561000	2-Mercaptothiazoline, 98%	100GR	96-53-7	4,271		Air/Sea/Road	29349900	18
125565000	2-Mercaptothiazoline, 98%	500GR	96-53-7	15,926		Air/Sea/Road	29349900	18
125570100	Mesitaldehyde, 97%	10GR	487-68-3	5,293		Air/Sea/Road	29122990	18
125570500	Mesitaldehyde, 97%	50GR	487-68-3	20,253		Air/Sea/Road	29122990	18
125580010	Mesitylene, 99%, extra pure	1LT	108-67-8	15,737		Air/Sea/Road	29029090	18
125580025	Mesitylene, 99%, extra pure	2.5LT	108-67-8	23,562		Air/Sea/Road	29029090	18
125582500	Mesitylene, 99%, extra pure	250ML	108-67-8	5,493		Air/Sea/Road	29029090	18
125590250	2-Mesitylenesulfonyl chloride, 99%	25GR	773-64-8	4,342		Air/Sea/Road	29049990	
125591000	2-Mesitylenesulfonyl chloride, 99%	100GR	773-64-8	11,601		Air/Sea/Road	29049990	
125595000	2-Mesitylenesulfonyl chloride, 99%	500GR	773-64-8	48,772		Air/Sea/Road	29049990	
125600010	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	1LT	141-79-7	7,454		Air/Sea/Road	29141990	18
125600025	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	2.5LT	141-79-7	12,764		Air/Sea/Road	29141990	18
125600100	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	10LT	141-79-7	42,197		Air/Sea/Road	29141990	18
125610010	Methanesulfonic acid, 99%, extra pure	1LT	75-75-2	16,597		Air/Sea/Road	29041090	18
125610050	Methanesulfonic acid, 99%, extra pure	5ML	75-75-2	4,729		Air/Sea/Road	29041090	18
125610051	Methanesulfonic acid, 99%, extra pure	5LT	75-75-2	56,473		Air Cargo/Sea/Road	29041090	18
125612500	Methanesulfonic acid, 99%, extra pure	250ML	75-75-2	6,642		Air/Sea/Road	29041090	18
125620010	Methanesulfonic acid, pure, 70% solution in water	1LT	75-75-2	6,034		Air/Sea/Road	29041090	18
125620050	Methanesulfonic acid, pure, 70% solution in water	5LT	75-75-2	POR		Sea/Road	29041090	18
125622500	Methanesulfonic acid, pure, 70% solution in water	250ML	75-75-2	2,675		Air/Sea/Road	29041090	18
125640010	Methanesulfonyl chloride, 99.5%	1LT	124-63-0	POR		Sea/Road	29049990	
125640025	Methanesulfonyl chloride, 99.5%	2.5LT	124-63-0	POR		Sea/Road	29049990	
125641000	Methanesulfonyl chloride, 99.5%	100ML	124-63-0	POR		Sea/Road	29049990	
125642500	Methanesulfonyl chloride, 99.5%	250ML	124-63-0	POR		Sea/Road	29049990	
125645000	Methanesulfonyl chloride, 99.5%	500ML	124-63-0	10,487				
125650010	DL-Methionine, 99+%	1KG	59-51-8	13,926	*	Air/Sea/Road	29304000	18
125650025	DL-Methionine, 99+%	2.5GR	59-51-8	2,836	*	Air/Sea/Road	29304000	18
125651000	DL-Methionine, 99+%	100GR	59-51-8	2,914	*	Air/Sea/Road	29304000	18
125652500	DL-Methionine, 99+%	250GR	59-51-8	5,091	*	Air/Sea/Road	29304000	18
125660050	Methoxyacetonitrile, 98%	5GR	1738-36-9	5,018		Air/Sea/Road	29269000	18
125660250	Methoxyacetonitrile, 98%	25GR	1738-36-9	16,545		Air/Sea/Road	29269000	18
125661000	Methoxyacetonitrile, 98%	100GR	1738-36-9	59,484		Air/Sea/Road	29269000	18
125670250	2'-Methoxyacetophenone, 99%	25ML	579-74-8	6,466		Air/Sea/Road	29145000	18
125671000	2'-Methoxyacetophenone, 99%	100ML	579-74-8	19,176		Air/Sea/Road	29145000	18
125680500	3'-Methoxyacetophenone, 98%	50ML	586-37-8	4,501		Air/Sea/Road	29145000	18
125682500	3'-Methoxyacetophenone, 98%	250ML	586-37-8	16,495		Air/Sea/Road	29145000	18

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125700100	Methoxyacetyl chloride, 97%, stabilized	10GR	38870-89-2	6,288	*	Air/Sea/Road	29189900	18
125700500	Methoxyacetyl chloride, 97%, stabilized	50GR	38870-89-2	24,087	*	Air/Sea/Road	29189900	18
125702500	Methoxyacetyl chloride, 97%, stabilized	250GR	38870-89-2	74,229	*	Air/Sea/Road	29189900	18
125720050	4-Methoxybenzamide, 97%	5GR	3424-93-9	3,506		Air/Sea/Road	29242990	18
125720250	4-Methoxybenzamide, 97%	25GR	3424-93-9	12,252		Air/Sea/Road	29242990	18
125730250	4-Methoxybenzenesulfonyl chloride, 99%	25GR	98-68-0	5,261		Air/Sea/Road	29093090	18
125731000	4-Methoxybenzenesulfonyl chloride, 99%	100GR	98-68-0	15,533		Air/Sea/Road	29093090	18
125735000	4-Methoxybenzenesulfonyl chloride, 99%	500GR	98-68-0	55,261		Air/Sea/Road	29093090	18
125740250	4-Methoxybenzophenone, 97%	25GR	611-94-9	3,515		Air/Sea/Road	29145000	18
125741000	4-Methoxybenzophenone, 97%	100GR	611-94-9	10,335		Air/Sea/Road	29145000	18
125760100	2-Methoxybenzyl alcohol, 99%	10ML	612-16-8	3,072		Air/Sea/Road	29094900	18
125760500	2-Methoxybenzyl alcohol, 99%	50ML	612-16-8	10,407		Air/Sea/Road	29094900	18
125762500	2-Methoxybenzyl alcohol, 99%	250ML	612-16-8	36,860		Air/Sea/Road	29094900	18
125770250	3-Methoxybenzyl alcohol, 98%	25ML	6971-51-3	7,619		Air/Sea/Road	29094900	18
125780250	4-Methoxybenzylamine, 98%	25ML	2393-23-9	4,481		Air/Sea/Road	29221990	18
125781000	4-Methoxybenzylamine, 98%	100ML	2393-23-9	9,332		Air/Sea/Road	29221990	18
125785000	4-Methoxybenzylamine, 98%	500ML	2393-23-9	39,305		Air/Sea/Road	29221990	18
125790010	3-Methoxy-1-butanol, 99%	1LT	2517-43-3	5,042		Air/Sea/Road	29094900	18
125791000	3-Methoxy-1-butanol, 99%	100ML	2517-43-3	2,957		Air/Sea/Road	29094900	18
125840250	p-Methoxycinnamic acid, 99%, predominantly trans	25GR	830-09-1	6,418		Air/Sea/Road	29189900	18
125841000	p-Methoxycinnamic acid, 99%, predominantly trans	100GR	830-09-1	21,113		Air/Sea/Road	29189900	18
125850010	Bis(2-methoxyethyl) ether, 99%, extra pure	1LT	111-96-6	12,684	*	Air/Sea/Road	29091900	18
125850025	Bis(2-methoxyethyl) ether, 99%, extra pure	2.5LT	111-96-6	15,502	*	Air/Sea/Road	29091900	18
125850100	Bis(2-methoxyethyl) ether, 99%, extra pure	10LT	111-96-6	50,591	*	Air/Sea/Road	29091900	18
125852500	Bis(2-methoxyethyl) ether, 99%, extra pure	250ML	111-96-6	5,772	*	Air/Sea/Road	29091900	18
125870050	5-Methoxyindole, 99%	5GR	1006-94-6	8,720		Air/Sea/Road	29339900	18
125870250	5-Methoxyindole, 99%	25GR	1006-94-6	32,045		Air/Sea/Road	29339900	18
125890010	5-Methoxyindole-3-carboxaldehyde, 99+%	1GR	10601-19-1	2,749		Air/Sea/Road	29339900	18
125900100	5-Methoxyindole-2-carboxylic acid, 99%	10GR	4382-54-1	18,116		Air/Sea/Road	29339900	18
125940010	5-Methoxy-2-methylindole, 99+%	1GR	1076-74-0	4,649		Air/Sea/Road	29339900	18
125940050	5-Methoxy-2-methylindole, 99+%	5GR	1076-74-0	15,715		Air/Sea/Road	29339900	18
125940250	5-Methoxy-2-methylindole, 99+%	25GR	1076-74-0	66,780		Air/Sea/Road	29339900	18
125960250	4-Methoxy-2-nitroaniline, 97%	25GR	96-96-8	3,137		Air/Sea/Road	29222990	18
125961000	4-Methoxy-2-nitroaniline, 97%	100GR	96-96-8	4,484		Air/Sea/Road	29222990	18
125965000	4-Methoxy-2-nitroaniline, 97%	500GR	96-96-8	18,638		Air/Sea/Road	29222990	18
125990050	2-Methoxy-5-nitropyridine, 97%	5GR	5446-92-4	3,837		Air/Sea/Road	29333990	18
125990250	2-Methoxy-5-nitropyridine, 97%	25GR	5446-92-4	9,123		Air/Sea/Road	29333990	18
125991000	2-Methoxy-5-nitropyridine, 97%	100GR	5446-92-4	27,029		Air/Sea/Road	29333990	18
126000010	4-Methoxyphenol, 99%	1KG	150-76-5	10,873		Air/Sea/Road	29095090	18
126000051	4-Methoxyphenol, 99%	5KG	150-76-5	43,863		Air/Sea/Road	29095090	18
126000250	4-Methoxyphenol, 99%	25KG	150-76-5	153,919		Air/Sea/Road	29095090	18
126001000	4-Methoxyphenol, 99%	100GR	150-76-5	2,964		Air/Sea/Road	29095090	18
126005000	4-Methoxyphenol, 99%	500GR	150-76-5	7,158		Air/Sea/Road	29095090	18
126010050	3-Methoxyphenylacetic acid, 99.5%	5GR	1798-09-0	1,991		Air/Sea/Road	29189900	18
126010250	3-Methoxyphenylacetic acid, 99.5%	25GR	1798-09-0	5,888		Air/Sea/Road	29189900	18
126011000	3-Methoxyphenylacetic acid, 99.5%	100GR	1798-09-0	20,516		Air/Sea/Road	29189900	18
126020010	4-Methoxyphenylacetic acid, 99%	1KG	104-01-8	29,077		Air/Sea/Road	29189900	18
126020050	4-Methoxyphenylacetic acid, 99%	5GR	104-01-8	2,282		Air/Sea/Road	29189900	18
126021000	4-Methoxyphenylacetic acid, 99%	100GR	104-01-8	3,658		Air/Sea/Road	29189900	18
126022500	4-Methoxyphenylacetic acid, 99%	250GR	104-01-8	7,805		Air/Sea/Road	29189900	18
126040050	1-(2-Methoxyphenyl)piperazine, 98+%	5GR	35386-24-4	3,663		Air/Sea/Road	29335990	18
126040250	1-(2-Methoxyphenyl)piperazine, 98+%	25GR	35386-24-4	10,522		Air/Sea/Road	29335990	18
126041000	1-(2-Methoxyphenyl)piperazine, 98+%	100GR	35386-24-4	31,673		Air/Sea/Road	29335990	18
126050250	1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	25GR	6968-76-9	16,859		Air/Sea/Road	29335990	18
126090050	4'-Methoxypropiophenone, 99%	5GR	121-97-1	2,186		Air/Sea/Road	29145000	18
126090250	4'-Methoxypropiophenone, 99%	25GR	121-97-1	4,210		Air/Sea/Road	29145000	18
126091000	4'-Methoxypropiophenone, 99%	100GR	121-97-1	11,503		Air/Sea/Road	29145000	18
126100050	2-Methoxypyridine, 98%	5GR	1628-89-3	1,869		Air/Sea/Road	29333990	18
126100250	2-Methoxypyridine, 98%	25GR	1628-89-3	3,320		Air/Sea/Road	29333990	18
126101000	2-Methoxypyridine, 98%	100GR	1628-89-3	9,390		Air/Sea/Road	29333990	18
126120250	6-Methoxy-1-tetralone, 99%	25GR	1078-19-9	5,363		Air/Sea/Road	29145000	18

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126121000	6-Methoxy-1-tetralone, 99%	100GR	1078-19-9	18,242		Air/Sea/Road	29145000	18
126125000	6-Methoxy-1-tetralone, 99%	500GR	1078-19-9	88,281		Air/Sea/Road	29145000	18
126130010	5-Methoxytryptamine hydrochloride, 97%	1GR	66-83-1	19,845		Air/Sea/Road	29339900	18
126132500	5-Methoxytryptamine hydrochloride, 97%	250MG	66-83-1	6,455		Air/Sea/Road	29339900	18
126150010	Methyl acetoacetate, 99+%	1LT	105-45-3	4,876		Air/Sea/Road	29183090	18
126150025	Methyl acetoacetate, 99+%	2.5LT	105-45-3	11,145		Air/Sea/Road	29183090	18
126150100	Methyl acetoacetate, 99+%	10LT	105-45-3	34,164		Air/Sea/Road	29183090	18
126151000	Methyl acetoacetate, 99+%	100ML	105-45-3	2,006		Air/Sea/Road	29183090	18
126160050	2'-Methylacetophenone, 98%	5GR	577-16-2	2,738		Air/Sea/Road	29143990	18
126160250	2'-Methylacetophenone, 98%	25GR	577-16-2	11,080		Air/Sea/Road	29143990	18
126161000	2'-Methylacetophenone, 98%	100GR	577-16-2	24,949		Air/Sea/Road	29143990	18
126170050	3'-Methylacetophenone, 97%	5GR	585-74-0	2,770		Air/Sea/Road	29143990	18
126170250	3'-Methylacetophenone, 97%	25GR	585-74-0	12,215		Air/Sea/Road	29143990	18
126171000	3'-Methylacetophenone, 97%	100GR	585-74-0	28,408		Air/Sea/Road	29143990	18
126180010	4'-Methylacetophenone, 95%	1KG	122-00-9	11,792		Air/Sea/Road	29143990	18
126180050	4'-Methylacetophenone, 95%	5GR	122-00-9	3,725		Air/Sea/Road	29143990	18
126182500	4'-Methylacetophenone, 95%	250GR	122-00-9	4,377		Air/Sea/Road	29143990	18
126190010	Methyl acrylate, 99%, stabilized	1LT	96-33-3	4,429	*	Air/Sea/Road	29161290	18
126190025	Methyl acrylate, 99%, stabilized	2.5LT	96-33-3	8,090	*	Air Cargo/Sea/Road	29161290	18
126190100	Methyl acrylate, 99%, stabilized	10ML	96-33-3	3,003	*	Air/Sea/Road	29161290	18
126190101	Methyl acrylate, 99%, stabilized	10LT	96-33-3	20,891	*	Air Cargo/Sea/Road	29161290	18
126195000	Methyl acrylate, 99%, stabilized	500ML	96-33-3	2,933	*	Air/Sea/Road	29161290	18
126220050	N-Methyl-beta-alaninenitrile, 98%	5GR	693-05-0	3,407		Air/Sea/Road	29269000	18
126220500	N-Methyl-beta-alaninenitrile, 98%	50GR	693-05-0	17,367		Air/Sea/Road	29269000	18
126230010	Methylamine, extra pure, 40 wt% solution in water	1LT	74-89-5	5,071	*	Air/Sea/Road	29211190	18
126230025	Methylamine, extra pure, 40 wt% solution in water	2.5LT	74-89-5	8,439	*	Air Cargo/Sea/Road	29211190	18
126230100	Methylamine, extra pure, 40 wt% solution in water	10LT	74-89-5	POR	*	Sea/Road	29211190	18
126270010	N-Methylaniline, 99%	1KG	100-61-8	6,577		Air/Sea/Road	29214290	18
126270025	N-Methylaniline, 99%	2.5KG	100-61-8	15,489		Air/Sea/Road	29214290	18
126275000	N-Methylaniline, 99%	500GR	100-61-8	3,854		Air/Sea/Road	29214290	18
126280050	2-Methylanisole, 99%	5GR	578-58-5	2,139		Air/Sea/Road	29093090	18
126281000	2-Methylanisole, 99%	100GR	578-58-5	8,746		Air/Sea/Road	29093090	18
126285000	2-Methylanisole, 99%	500GR	578-58-5	39,034		Air/Sea/Road	29093090	18
126300050	9-Methylanthracene, 99%	5GR	779-02-2	9,853		Air/Sea/Road	29029090	18
126300100	9-Methylanthracene, 99%	10GR	779-02-2	14,773		Air/Sea/Road	29029090	18
126300500	9-Methylanthracene, 99%	50GR	779-02-2	57,454		Air/Sea/Road	29029090	18
126320025	Methyl anthranilate, 99%	2.5KG	134-20-3	21,069		Air/Sea/Road	29224990	18
126320500	Methyl anthranilate, 99%	50GR	134-20-3	2,011		Air/Sea/Road	29224990	18
126322500	Methyl anthranilate, 99%	250GR	134-20-3	3,559		Air/Sea/Road	29224990	18
126325000	Methyl anthranilate, 99%	500GR	134-20-3	5,476		Air/Sea/Road	29224990	18
126330050	2-Methylbenzimidazole, 98%	5GR	615-15-6	2,223		Air/Sea/Road	29339900	18
126331000	2-Methylbenzimidazole, 98%	100GR	615-15-6	13,748		Air/Sea/Road	29339900	18
126340025	Methyl benzoate, 99%	2.5LT	93-58-3	12,880		Air/Sea/Road	29163130	18
126340100	Methyl benzoate, 99%	10LT	93-58-3	38,326		Air/Sea/Road	29163130	18
126345000	Methyl benzoate, 99%	500ML	93-58-3	4,095		Air/Sea/Road	29163130	18
126350500	4-Methylbenzophenone, 97%	50GR	134-84-9	4,840		Air/Sea/Road	29143990	18
126352500	4-Methylbenzophenone, 97%	250GR	134-84-9	18,097		Air/Sea/Road	29143990	18
126370050	Methyl benzoylformate, 99%	5GR	15206-55-0	2,721		Air/Sea/Road	29151300	18
126370250	Methyl benzoylformate, 99%	25GR	15206-55-0	7,636		Air/Sea/Road	29151300	18
126391000	DL-alpha-Methylbenzylamine, 99%	100GR	618-36-0	2,547		Air/Sea/Road	29214990	18
126395000	DL-alpha-Methylbenzylamine, 99%	500GR	618-36-0	8,785		Air/Sea/Road	29214990	18
126400050	4-Methylbenzylamine, 98%	5GR	104-84-7	2,909		Air/Sea/Road	29214990	18
126400250	4-Methylbenzylamine, 98%	25GR	104-84-7	7,523		Air/Sea/Road	29214990	18
126401000	4-Methylbenzylamine, 98%	100GR	104-84-7	24,645		Air/Sea/Road	29214990	18
126440050	4-Methylbenzyl cyanide, 98%	5GR	2947-61-7	2,694		Air/Sea/Road	29269000	18
126440250	4-Methylbenzyl cyanide, 98%	25GR	2947-61-7	4,622		Air/Sea/Road	29269000	18
126441000	4-Methylbenzyl cyanide, 98%	100GR	2947-61-7	12,958		Air/Sea/Road	29269000	18
126450250	Methyl 4-bromocrotonate, 85%, tech.	25GR	1117-71-1	9,034		Air/Sea/Road	29161990	18

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126451000	Methyl 4-bromocrotonate, 85%, tech.	100GR	1117-71-1	32,290		Air/Sea/Road	29161990	18
126455000	Methyl 4-bromocrotonate, 85%, tech.	500GR	1117-71-1	157,588		Air/Sea/Road	29161990	18
126460100	Methyl 5-bromovalerate, 97%	10GR	5454-83-1	6,144		Air/Sea/Road	29159090	18
126460250	Methyl 5-bromovalerate, 97%	25GR	5454-83-1	10,437		Air/Sea/Road	29159090	18
126470010	2-Methylbutane, 99+%, extra pure	1LT	78-78-4	4,764	*	Air Cargo/Sea/Road	29011000	18
126470025	2-Methylbutane, 99+%, extra pure	2.5LT	78-78-4	POR	*	Sea/Road	29011000	18
126470250	2-Methylbutane, 99+%, extra pure	25ML	78-78-4	2,330	*	Air/Sea/Road	29011000	18
126480010	3-Methyl-1-butanol, 98%, pure	1LT	123-51-3	8,392		Air/Sea/Road	29051490	18
126480025	3-Methyl-1-butanol, 98%, pure	2.5LT	123-51-3	13,051		Air/Sea/Road	29051490	18
126480250	3-Methyl-1-butanol, 98%, pure	25LT	123-51-3	80,914		Air/Sea/Road	29051490	18
126485000	3-Methyl-1-butanol, 98%, pure	500ML	123-51-3	6,416		Air/Sea/Road	29051490	18
126490250	2-Methyl-2-butene, 99+%	25ML	513-35-9	4,900		Air/Sea/Road	29012990	18
126492500	2-Methyl-2-butene, 99+%	250ML	513-35-9	22,810		Air/Sea/Road	29012990	18
126510050	4-Methylcatechol, 98%	5GR	452-86-8	2,275		Air/Sea/Road	29072990	18
126510250	4-Methylcatechol, 98%	25GR	452-86-8	3,074		Air/Sea/Road	29072990	18
126511000	4-Methylcatechol, 98%	100GR	452-86-8	6,498		Air/Sea/Road	29072990	18
126515000	4-Methylcatechol, 98%	500GR	452-86-8	26,921		Air/Sea/Road	29072990	18
126520050	Methyl 4-chlorobutyrate, 98+%	5GR	3153-37-5	1,783		Air/Sea/Road	29159090	18
126521000	Methyl 4-chlorobutyrate, 98+%	100GR	3153-37-5	7,143		Air/Sea/Road	29159090	18
126530025	Methyl chloroformate, 99%	2.5LT	79-22-1	POR	*	Sea/Road	29151300	18
126530050	Methyl chloroformate, 99%	5ML	79-22-1	POR	*	Sea/Road	29151300	18
126531000	Methyl chloroformate, 99%	100ML	79-22-1	POR	*	Sea/Road	29151300	18
126535000	Methyl chloroformate, 99%	500ML	79-22-1	POR	*	Sea/Road	29151300	18
126540100	Methyl 4-(chloroformyl)butyrate, 98%	10GR	1501-26-4	6,125		Air/Sea/Road	29171990	18
126540500	Methyl 4-(chloroformyl)butyrate, 98%	50GR	1501-26-4	17,092		Air/Sea/Road	29171990	18
126580010	Methylcyclohexane, 99%, extra pure	1LT	108-87-2	4,145		Air/Sea/Road	29021900	18
126580025	Methylcyclohexane, 99%, extra pure	2.5LT	108-87-2	9,527		Air Cargo/Sea/Road	29021900	18
126580050	Methylcyclohexane, 99%, extra pure	5LT	108-87-2	17,984		Air/Sea/Road	29021900	18
126580100	Methylcyclohexane, 99%, extra pure	10LT	108-87-2	POR		Sea/Road	29021900	18
126590250	2-Methyl-1,3-cyclohexanedione, 98+%	25GR	1193-55-1	8,322		Air/Sea/Road	29142990	18
126591000	2-Methyl-1,3-cyclohexanedione, 98+%	100GR	1193-55-1	27,353		Air/Sea/Road	29142990	18
126592000	2-Methyl-1,3-cyclohexanedione, 98+%	200GR	1193-55-1	52,997		Air/Sea/Road	29142990	18
126600050	1-Methylcyclohexanol, 96%	5GR	590-67-0	2,985		Air/Sea/Road	29061200	18
126600250	1-Methylcyclohexanol, 96%	25GR	590-67-0	6,967		Air/Sea/Road	29061200	18
126601000	1-Methylcyclohexanol, 96%	100GR	590-67-0	26,504		Air/Sea/Road	29061200	18
126610010	2-Methylcyclohexanone, 98%	1KG	583-60-8	51,627		Air/Sea/Road	29142200	18
126610500	2-Methylcyclohexanone, 98%	50GR	583-60-8	4,028		Air/Sea/Road	29142200	18
126612500	2-Methylcyclohexanone, 98%	250GR	583-60-8	13,798		Air/Sea/Road	29142200	18
126630050	3-Methylcyclohexanone, 97%	5GR	591-24-2	2,510		Air/Sea/Road	29142200	18
126631000	3-Methylcyclohexanone, 97%	100GR	591-24-2	5,530		Air/Sea/Road	29142200	18
126635000	3-Methylcyclohexanone, 97%	500GR	591-24-2	23,699		Air/Sea/Road	29142200	18
126660010	3-Methyl-2-cyclohexen-1-one, 98%	1GR	1193-18-6	2,697		Air/Sea/Road	29142990	18
126660100	3-Methyl-2-cyclohexen-1-one, 98%	10GR	1193-18-6	5,091		Air/Sea/Road	29142990	18
126660500	3-Methyl-2-cyclohexen-1-one, 98%	50GR	1193-18-6	20,479		Air/Sea/Road	29142990	18
126700050	1-Methyl-1-cyclopentene, 96%	5ML	693-89-0	7,065		Air/Sea/Road	29021900	18
126700250	1-Methyl-1-cyclopentene, 96%	25ML	693-89-0	26,057		Air/Sea/Road	29021900	18
126710250	Methyl cyclopropanecarboxylate, 98%	25GR	2868-37-3	4,255		Air/Sea/Road	29162000	18
126711000	Methyl cyclopropanecarboxylate, 98%	100GR	2868-37-3	9,940		Air/Sea/Road	29162000	18
126715000	Methyl cyclopropanecarboxylate, 98%	500GR	2868-37-3	37,262		Air/Sea/Road	29162000	18
126720010	N-Methyldiethanolamine, 99+%	1KG	105-59-9	5,554	*	Air/Sea/Road	29221990	18
126720025	N-Methyldiethanolamine, 99+%	2.5KG	105-59-9	11,271	*	Air/Sea/Road	29221990	18
126722500	N-Methyldiethanolamine, 99+%	250GR	105-59-9	2,751	*	Air/Sea/Road	29221990	18
126730050	Methyl 2,4-dihydroxybenzoate, 97%	5GR	2150-47-2	3,022		Air/Sea/Road	29182990	18
126730250	Methyl 2,4-dihydroxybenzoate, 97%	25GR	2150-47-2	10,070		Air/Sea/Road	29182990	18
126731000	Methyl 2,4-dihydroxybenzoate, 97%	100GR	2150-47-2	32,405		Air/Sea/Road	29182990	18
126740050	4,4'-Methylenebis(N,N-dimethylaniline), 98%	5GR	101-61-1	3,548		Air/Sea/Road	29214290	18
126741000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	100GR	101-61-1	6,917		Air/Sea/Road	29214290	18
126745000	4,4'-Methylenebis(N,N-dimethylaniline), 98%	500GR	101-61-1	28,842		Air/Sea/Road	29214290	18
126750010	Methylene Blue trihydrate, 95%, pure	1KG	7220-79-3	49,123		Air/Sea/Road	32041399	18
126751000	Methylene Blue trihydrate, 95%, pure	100GR	7220-79-3	11,125		Air/Sea/Road	32041399	18

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126752500	Methylene Blue trihydrate, 95%, pure	250GR	7220-79-3	19,860		Air/Sea/Road	32041399	18
126810010	N-Methylformanilide, 99%	1KG	93-61-8	13,542		Air/Sea/Road	29242990	18
126810100	N-Methylformanilide, 99%	10KG	93-61-8	122,338		Air/Sea/Road	29242990	18
126811000	N-Methylformanilide, 99%	100GR	93-61-8	2,466		Air/Sea/Road	29242990	18
126815000	N-Methylformanilide, 99%	500GR	93-61-8	7,423		Air/Sea/Road	29242990	18
126820010	Methyl formate, 97%, pure	1LT	107-31-3	4,082		Air Cargo/Sea/Road	29151300	18
126820025	Methyl formate, 97%, pure	2.5LT	107-31-3	POR		Sea/Road	29151300	18
126820100	Methyl formate, 97%, pure	10LT	107-31-3	POR		Sea/Road	29151300	18
126830010	2-Methylfuran, 99%, stabilized	1LT	534-22-5	10,450		Air/Sea/Road	29321990	18
126830050	2-Methylfuran, 99%, stabilized	5ML	534-22-5	2,024		Air/Sea/Road	29321990	18
126832500	2-Methylfuran, 99%, stabilized	250ML	534-22-5	4,499		Air/Sea/Road	29321990	18
126840025	N-Methyl-D-glucamine, 99%	2.5KG	6284-40-8	37,933	*	Air/Sea/Road	29221990	18
126841000	N-Methyl-D-glucamine, 99%	100GR	6284-40-8	3,476	*	Air/Sea/Road	29221990	18
126845000	N-Methyl-D-glucamine, 99%	500GR	6284-40-8	9,773	*	Air/Sea/Road	29221990	18
126870050	3-Methylglutaric anhydride, 97%	5GR	4166-53-4	4,249		Air/Sea/Road	29171990	18
126870250	3-Methylglutaric anhydride, 97%	25GR	4166-53-4	16,451		Air/Sea/Road	29171990	18
126880010	2-Methylheptane, 99%	1GR	592-27-8	3,491	*	Air/Sea/Road	29011000	18
126880050	2-Methylheptane, 99%	5GR	592-27-8	12,990	*	Air/Sea/Road	29011000	18
126880250	2-Methylheptane, 99%	25GR	592-27-8	58,001	*	Air/Sea/Road	29011000	18
126910050	2-Methylhexane, 99%	5ML	591-76-4	9,002	*	Air/Sea/Road	29011000	18
126910250	2-Methylhexane, 99%	25ML	591-76-4	31,061	*	Air/Sea/Road	29011000	18
126960025	Methyl 4-hydroxybenzoate, 99%	2.5KG	99-76-3	26,886		Air/Sea/Road	29183090	18
126960100	Methyl 4-hydroxybenzoate, 99%	10KG	99-76-3	71,717		Air/Sea/Road	29183090	18
126961000	Methyl 4-hydroxybenzoate, 99%	100GR	99-76-3	2,464		Air/Sea/Road	29183090	18
126965000	Methyl 4-hydroxybenzoate, 99%	500GR	99-76-3	7,521		Air/Sea/Road	29183090	18
126970050	Methyl 2-hydroxyisobutyrate, 99%	5GR	2110-78-3	2,588		Air/Sea/Road	29181990	18
126970500	Methyl 2-hydroxyisobutyrate, 99%	50GR	2110-78-3	10,250		Air/Sea/Road	29181990	18
126990050	1-Methylimidazole, 99%	5KG	616-47-7	POR		Sea/Road	29332990	18
126991000	1-Methylimidazole, 99%	100GR	616-47-7	3,702		Air/Sea/Road	29332990	18
126995000	1-Methylimidazole, 99%	500GR	616-47-7	13,392		Air/Sea/Road	29332990	18
127000010	2-Methylimidazole, 99%	1KG	693-98-1	14,278		Air/Sea/Road	29332990	18
127001000	2-Methylimidazole, 99%	100GR	693-98-1	2,564		Air/Sea/Road	29332990	18
127005000	2-Methylimidazole, 99%	500GR	693-98-1	7,918		Air/Sea/Road	29332990	18
127010050	N-Methyliminodiacetic acid, 99%	5GR	4408-64-4	4,468		Air/Sea/Road	29252990	18
127010250	N-Methyliminodiacetic acid, 99%	25GR	4408-64-4	15,637		Air/Sea/Road	29252990	18
127021000	2-Methylindole, 98%	100GR	95-20-5	7,530		Air/Sea/Road	29339900	18
127025000	2-Methylindole, 98%	500GR	95-20-5	32,214		Air/Sea/Road	29339900	18
127030100	3-Methylindole, 98%	10GR	83-34-1	4,323		Air/Sea/Road	29339900	18
127030250	3-Methylindole, 98%	25GR	83-34-1	8,709		Air/Sea/Road	29339900	18
127031000	3-Methylindole, 98%	100GR	83-34-1	27,685		Air/Sea/Road	29339900	18
127061000	Methyl isonicotinate, 98%	100ML	2459-09-8	9,024		Air/Sea/Road	29333990	18
127065000	Methyl isonicotinate, 98%	500ML	2459-09-8	41,431		Air/Sea/Road	29333990	18
127080050	N-Methylmaleimide, 97%	5GR	930-88-1	5,174		Air/Sea/Road	29251900	18
127080250	N-Methylmaleimide, 97%	25GR	930-88-1	16,497		Air/Sea/Road	29251900	18
127081000	N-Methylmaleimide, 97%	100GR	930-88-1	59,224		Air/Sea/Road	29251900	18
127090050	Methylmalonic acid, 96%	5GR	516-05-2	4,968		Air/Sea/Road	29171990	18
127090250	Methylmalonic acid, 96%	25GR	516-05-2	17,724		Air/Sea/Road	29171990	18
127091000	Methylmalonic acid, 96%	100GR	516-05-2	67,639		Air/Sea/Road	29171990	18
127110050	2-(Methylthio)aniline, 97%	5GR	2987-53-3	3,941		Air/Sea/Road	29309099	18
127110250	2-(Methylthio)aniline, 97%	25GR	2987-53-3	15,802		Air/Sea/Road	29309099	18
127130250	4-(Methylmercapto)phenol, 97%	25GR	1073-72-9	14,475		Air/Sea/Road	29309099	18
127140010	Methyl methacrylate, 99%, stabilized	1LT	80-62-6	7,129		Air/Sea/Road	29161400	18
127140025	Methyl methacrylate, 99%, stabilized	2.5LT	80-62-6	9,189		Air Cargo/Sea/Road	29161400	18
127140100	Methyl methacrylate, 99%, stabilized	10LT	80-62-6	POR		Sea/Road	29161400	18
127140250	Methyl methacrylate, 99%, stabilized	25ML	80-62-6	3,547		Air/Sea/Road	29161400	18
127150025	N-Methylmorpholine, 99%	2.5KG	109-02-4	POR		Sea/Road	29349900	18
127151000	N-Methylmorpholine, 99%	100GR	109-02-4	2,983		Air/Sea/Road	29349900	18
127155000	N-Methylmorpholine, 99%	500GR	109-02-4	5,349		Air/Sea/Road	29349900	18
127160025	1-Methylnaphthalene, 96%	2.5KG	90-12-0	37,403		Air/Sea/Road	29029090	18
127161000	1-Methylnaphthalene, 96%	100GR	90-12-0	2,983		Air/Sea/Road	29029090	18

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127165000	1-Methylnaphthalene, 96%	500GR	90-12-0	9,729		Air/Sea/Road	29029090	18
127170025	2-Methylnaphthalene, 96%	2.5KG	91-57-6	22,652		Air/Sea/Road	29029090	18
127170050	2-Methylnaphthalene, 96%	5GR	91-57-6	1,891		Air/Sea/Road	29029090	18
127175000	2-Methylnaphthalene, 96%	500GR	91-57-6	5,369		Air/Sea/Road	29029090	18
127180050	2-Methyl-1,4-naphthoquinone, 98%	5GR	58-27-5	3,400		Air/Sea/Road	29146990	18
127180250	2-Methyl-1,4-naphthoquinone, 98%	25GR	58-27-5	5,065		Air/Sea/Road	29146990	18
127181000	2-Methyl-1,4-naphthoquinone, 98%	100GR	58-27-5	12,593		Air/Sea/Road	29146990	18
127211000	Methyl nicotinate, 99%	100GR	93-60-7	2,935		Air/Sea/Road	29333990	18
127215000	Methyl nicotinate, 99%	500GR	93-60-7	11,866		Air/Sea/Road	29333990	18
127240050	4-Methyl-2-nitroaniline, 99%	5GR	89-62-3	2,977		Air/Sea/Road	29214290	18
127241000	4-Methyl-2-nitroaniline, 99%	100GR	89-62-3	2,675		Air/Sea/Road	29214290	18
127245000	4-Methyl-2-nitroaniline, 99%	500GR	89-62-3	9,482		Air/Sea/Road	29214290	18
127250050	4-Methyl-3-nitroaniline, 97%	5GR	119-32-4	3,066		Air/Sea/Road	29214390	18
127250250	4-Methyl-3-nitroaniline, 97%	25GR	119-32-4	6,192		Air/Sea/Road	29214390	18
127251000	4-Methyl-3-nitroaniline, 97%	100GR	119-32-4	17,697		Air/Sea/Road	29214390	18
127281000	3-Methyl-4-nitrobenzoic acid, 99%	100GR	3113-71-1	4,911		Air/Sea/Road	29163990	18
127285000	3-Methyl-4-nitrobenzoic acid, 99%	500GR	3113-71-1	19,306		Air/Sea/Road	29163990	18
127310250	4-Methyl-2-nitrophenol, 99%	25GR	119-33-5	5,513		Air/Sea/Road	29089990	18
127311000	4-Methyl-2-nitrophenol, 99%	100GR	119-33-5	11,542		Air/Sea/Road	29089990	18
127340010	2-Methylpentane, 99+%, pure	1LT	107-83-5	40,329	*	Air/Sea/Road	29011000	18
127340025	2-Methylpentane, 99+%, pure	2.5LT	107-83-5	120,632	*	Air/Sea/Road	29011000	18
127341001	2-Methylpentane, 99+%, pure	100ML	107-83-5	8,358	*	Air/Sea/Road	29011000	18
127350010	3-Methylpentane, 99+%	1LT	96-14-0	35,126	*	Air/Sea/Road	29011000	18
127350500	3-Methylpentane, 99+%	50ML	96-14-0	3,624	*	Air/Sea/Road	29011000	18
127352500	3-Methylpentane, 99+%	250ML	96-14-0	11,088	*	Air/Sea/Road	29011000	18
127380010	3-Methyl-2-pentanone, 99%	1GR	565-61-7	2,562		Air/Sea/Road	29141990	18
127380050	3-Methyl-2-pentanone, 99%	5GR	565-61-7	6,392		Air/Sea/Road	29141990	18
127380250	3-Methyl-2-pentanone, 99%	25GR	565-61-7	23,373		Air/Sea/Road	29141990	18
127400100	2-Methyl-1-pentene, 99%	10ML	763-29-1	6,861		Air/Sea/Road	29012990	18
127400500	2-Methyl-1-pentene, 99%	50ML	763-29-1	26,067		Air/Sea/Road	29012990	18
127420250	4-Methyl-1-pentene, 97%	25ML	691-37-2	6,446		Air/Sea/Road	29012990	18
127450050	N-Methylphenethylamine, 99%	5GR	589-08-2	7,968		Air/Sea/Road	29214990	18
127450250	N-Methylphenethylamine, 99%	25GR	589-08-2	26,324		Air/Sea/Road	29214990	18
127451000	N-Methylphenethylamine, 99%	100GR	589-08-2	63,642		Air/Sea/Road	29214990	18
127460050	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	5GR	89-25-8	2,258		Air/Sea/Road	29331990	18
127461000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	100GR	89-25-8	2,673		Air/Sea/Road	29331990	18
127465000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	500GR	89-25-8	6,998		Air/Sea/Road	29331990	18
127470025	2-Methylpiperazine, 98%	2.5KG	109-07-9	114,403		Air Cargo/Sea/Road	29335990	18
127471000	2-Methylpiperazine, 98%	100GR	109-07-9	7,719		Air/Sea/Road	29335990	18
127475000	2-Methylpiperazine, 98%	500GR	109-07-9	28,556		Air/Sea/Road	29335990	18
127480010	N-Methylpiperidine, 99%	1LT	626-67-5	24,042		Air/Sea/Road	29333990	18
127480100	N-Methylpiperidine, 99%	10ML	626-67-5	2,608		Air/Sea/Road	29333990	18
127482500	N-Methylpiperidine, 99%	250ML	626-67-5	7,512		Air/Sea/Road	29333990	18
127490050	2-Methylpiperidine, 99%	5ML	109-05-7	1,535		Air/Sea/Road	29333990	18
127491000	2-Methylpiperidine, 99%	100ML	109-05-7	3,452		Air/Sea/Road	29333990	18
127495000	2-Methylpiperidine, 99%	500ML	109-05-7	13,216		Air/Sea/Road	29333990	18
127510025	4-Methylpiperidine, 99%	2.5KG	626-58-4	POR		Sea/Road	29333990	18
127511000	4-Methylpiperidine, 99%	100GR	626-58-4	3,259		Air/Sea/Road	29333990	18
127515000	4-Methylpiperidine, 99%	500GR	626-58-4	10,107		Air/Sea/Road	29333990	18
127530010	N-Methyl-N-propargylbenzylamine, 97%	1GR	555-57-7	3,648		Air/Sea/Road	29214990	18
127530050	N-Methyl-N-propargylbenzylamine, 97%	5GR	555-57-7	8,511		Air/Sea/Road	29214990	18
127530250	N-Methyl-N-propargylbenzylamine, 97%	25GR	555-57-7	34,268		Air/Sea/Road	29214990	18
127550250	2-Methylpyrazine, 99+%	25GR	109-08-0	4,395		Air/Sea/Road	29333990	18
127551000	2-Methylpyrazine, 99+%	100GR	109-08-0	12,558		Air/Sea/Road	29333990	18
127560050	3-Methylpyrazole, 99%	5GR	1453-58-3	2,816		Air/Sea/Road	29331990	18
127560250	3-Methylpyrazole, 99%	25GR	1453-58-3	8,135		Air/Sea/Road	29331990	18
127570010	6-Methyl-2-pyridinecarboxaldehyde, 97%	1GR	1122-72-1	5,104		Air/Sea/Road	29333990	18
127570050	6-Methyl-2-pyridinecarboxaldehyde, 97%	5GR	1122-72-1	13,596		Air/Sea/Road	29333990	18
127570250	6-Methyl-2-pyridinecarboxaldehyde, 97%	25GR	1122-72-1	46,542		Air/Sea/Road	29333990	18
127601000	N-Methylpyrrole, 99+%	100GR	96-54-8	3,087		Air/Sea/Road	29339900	18
127605000	N-Methylpyrrole, 99+%	500GR	96-54-8	11,130		Air/Sea/Road	29339900	18

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127610025	1-Methylpyrrolidine, 98%	2.5KG	120-94-5	POR		Sea/Road	29339900	18
127611000	1-Methylpyrrolidine, 98%	100GR	120-94-5	6,013		Air/Sea/Road	29339900	18
127615000	1-Methylpyrrolidine, 98%	500GR	120-94-5	16,931		Air/Sea/Road	29339900	18
127620010	1-Methyl-3-pyrrolidinol, 97%	1GR	13220-33-2	17,680		Air/Sea/Road	29339900	18
127620050	1-Methyl-3-pyrrolidinol, 97%	5GR	13220-33-2	53,963		Air/Sea/Road	29339900	18
127630010	1-Methyl-2-pyrrolidinone, 99%, extra pure	1LT	872-50-4	4,953		Air/Sea/Road	29337900	18
127630025	1-Methyl-2-pyrrolidinone, 99%, extra pure	2.5LT	872-50-4	9,651		Air/Sea/Road	29337900	18
127630250	1-Methyl-2-pyrrolidinone, 99%, extra pure	25LT	872-50-4	44,742		Air/Sea/Road	29337900	18
127650250	Methyl pyruvate, 94%	25GR	600-22-6	2,464		Air/Sea/Road	29183090	18
127651000	Methyl pyruvate, 94%	100GR	600-22-6	5,919		Air/Sea/Road	29183090	18
127655000	Methyl pyruvate, 94%	500GR	600-22-6	25,080		Air/Sea/Road	29183090	18
127660050	2-Methylquinoxaline, 97%	5GR	7251-61-8	3,487		Air/Sea/Road	29349900	18
127660250	2-Methylquinoxaline, 97%	25GR	7251-61-8	11,025		Air/Sea/Road	29349900	18
127661000	2-Methylquinoxaline, 97%	100GR	7251-61-8	37,138		Air/Sea/Road	29349900	18
127700025	p-Methylstyrene, 98%, stabilized	2.5LT	622-97-9	67,196		Air/Sea/Road	29029090	18
127700100	p-Methylstyrene, 98%, stabilized	10ML	622-97-9	3,665		Air/Sea/Road	29029090	18
127701000	p-Methylstyrene, 98%, stabilized	100ML	622-97-9	5,712		Air/Sea/Road	29029090	18
127705000	p-Methylstyrene, 98%, stabilized	500ML	622-97-9	16,501		Air/Sea/Road	29029090	18
127710010	alpha-Methylstyrene, 99%, stabilized	1KG	98-83-9	4,744		Air/Sea/Road	29029090	18
127710025	alpha-Methylstyrene, 99%, stabilized	2.5KG	98-83-9	9,095		Air/Sea/Road	29029090	18
127711000	alpha-Methylstyrene, 99%, stabilized	100GR	98-83-9	2,749		Air/Sea/Road	29029090	18
127730100	mono-Methyl succinate, 95%	10GR	3878-55-5	5,570		Air/Sea/Road	29171990	18
127730250	mono-Methyl succinate, 95%	25GR	3878-55-5	7,999		Air/Sea/Road	29171990	18
127731000	mono-Methyl succinate, 95%	100GR	3878-55-5	23,076		Air/Sea/Road	29171990	18
127760010	Methyl sulfide, 99+%, extra pure	1LT	75-18-3	6,742		Air/Sea/Road	29309099	18
127760025	Methyl sulfide, 99+%, extra pure	2.5LT	75-18-3	10,969		Air Cargo/Sea/Road	29309099	18
127760100	Methyl sulfide, 99+%, extra pure	10ML	75-18-3	4,546		Air/Sea/Road	29309099	18
127780025	Methyl sulfone, 98%	2.5KG	67-71-0	40,551		Air/Sea/Road	29041090	18
127780050	Methyl sulfone, 98%	5GR	67-71-0	2,375		Air/Sea/Road	29041090	18
127785000	Methyl sulfone, 98%	500GR	67-71-0	9,490		Air/Sea/Road	29041090	18
127790010	Methyl sulfoxide, 99.7%, pure	1LT	67-68-5	7,604	*	Air/Sea/Road	29309099	18
127790025	Methyl sulfoxide, 99.7%, pure	2.5LT	67-68-5	8,350	*	Air/Sea/Road	29309099	18
127790050	Methyl sulfoxide, 99.7%, pure	5LT	67-68-5	15,179	*	Air/Sea/Road	29309099	18
127790250	Methyl sulfoxide, 99.7%, pure	25LT	67-68-5	42,414	*	Air/Sea/Road	29309099	18
127791000	Methyl sulfoxide, 99.7%, pure	100ML	67-68-5	2,317	*	Air/Sea/Road	29309099	18
127850250	2-Methylthiophene, 98%	25GR	554-14-3	3,973		Air/Sea/Road	29349900	18
127851000	2-Methylthiophene, 98%	100GR	554-14-3	10,048		Air/Sea/Road	29349900	18
127860500	3-Methylthiophene, 99+%	50ML	616-44-4	7,106		Air/Sea/Road	29349900	18
127862500	3-Methylthiophene, 99+%	250ML	616-44-4	28,252		Air/Sea/Road	29349900	18
127870100	5-Methyl-2-thiophenecarboxaldehyde, 98%	10ML	13679-70-4	7,428		Air/Sea/Road	29349900	18
127870500	5-Methyl-2-thiophenecarboxaldehyde, 98%	50ML	13679-70-4	29,200		Air/Sea/Road	29349900	18
127890025	2-Methyl-2-thiopseudourea hemisulfate, 98%	2.5KG	867-44-7	33,219		Air/Sea/Road	29309099	18
127891000	2-Methyl-2-thiopseudourea hemisulfate, 98%	100GR	867-44-7	2,460		Air/Sea/Road	29309099	18
127895000	2-Methyl-2-thiopseudourea hemisulfate, 98%	500GR	867-44-7	8,398		Air/Sea/Road	29309099	18
127900250	N-Methylthiourea, 97%	25GR	598-52-7	5,107		Air/Sea/Road	29309099	18
127901000	N-Methylthiourea, 97%	100GR	598-52-7	17,194		Air/Sea/Road	29309099	18
127930025	Methyltrichlorosilane, 98+%	2.5LT	75-79-6	POR		Sea/Road	29319090	18
127930100	Methyltrichlorosilane, 98+%	10ML	75-79-6	3,695		Air Cargo/Sea/Road	29319090	18
127935000	Methyltrichlorosilane, 98+%	500ML	75-79-6	8,264		Air Cargo/Sea/Road	29319090	18
127951000	Methyl trimethylacetate, 99%	100ML	598-98-1	2,610		Air/Sea/Road	29159090	18
127952500	Methyl trimethylacetate, 99%	250ML	598-98-1	6,598		Air/Sea/Road	29159090	18
127970010	5-Methyl-DL-tryptophan, 98%	1GR	951-55-3	26,111		Air/Sea/Road	29339900	18
127970050	5-Methyl-DL-tryptophan, 98%	5GR	951-55-3	113,328		Air/Sea/Road	29339900	18
127972500	5-Methyl-DL-tryptophan, 98%	250MG	951-55-3	9,225		Air/Sea/Road	29339900	18
127991000	Methylurea, 97%	100GR	598-50-5	2,102		Air/Sea/Road	29241900	18
127995000	Methylurea, 97%	500GR	598-50-5	6,425		Air/Sea/Road	29241900	18
128000010	Methyl vinyl ketone, 94%, stabilized	1LT	78-94-4	POR		Sea/Road	29141990	18
128000050	Methyl vinyl ketone, 94%, stabilized	5ML	78-94-4	POR		Sea/Road	29141990	18

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128001000	Methyl vinyl ketone, 94%, stabilized	100ML	78-94-4	15,114				
128041000	Mucic acid, 98%	100GR	526-99-8	4,225	*	Air/Sea/Road	29181990	18
128045000	Mucic acid, 98%	500GR	526-99-8	17,650	*	Air/Sea/Road	29181990	18
128051000	Mucobromic acid, 99+%	100GR	488-11-9	10,113		Air/Sea/Road	29183090	18
128055000	Mucobromic acid, 99+%	500GR	488-11-9	47,738		Air/Sea/Road	29183090	18
128061000	Mucochloric acid, 99%	100GR	87-56-9	3,437		Air/Sea/Road	29183090	18
128065000	Mucochloric acid, 99%	500GR	87-56-9	10,589		Air/Sea/Road	29183090	18
128070010	trans,trans-Muconic acid, 97%	1GR	3588-17-8	13,976		Air/Sea/Road	29171990	18
128070050	trans,trans-Muconic acid, 97%	5GR	3588-17-8	63,221		Air/Sea/Road	29171990	18
128080025	Myrcene, 90%, tech., stabilized	2.5LT	123-35-3	26,317		Air/Sea/Road	29012990	18
128080050	Myrcene, 90%, tech., stabilized	5ML	123-35-3	3,057		Air/Sea/Road	29012990	18
128085000	Myrcene, 90%, tech., stabilized	500ML	123-35-3	6,720		Air/Sea/Road	29012990	18
128090025	1-Naphthaldehyde, 95%	2.5KG	66-77-3	136,015		Air/Sea/Road	29122990	18
128091000	1-Naphthaldehyde, 95%	100GR	66-77-3	7,916		Air/Sea/Road	29122990	18
128095000	1-Naphthaldehyde, 95%	500GR	66-77-3	32,151		Air/Sea/Road	29122990	18
128100050	2-Naphthaldehyde, 98%	5GR	66-99-9	2,983		Air/Sea/Road	29122990	18
128100250	2-Naphthaldehyde, 98%	25GR	66-99-9	10,739		Air/Sea/Road	29122990	18
128101000	2-Naphthaldehyde, 98%	100GR	66-99-9	32,507		Air/Sea/Road	29122990	18
128140025	1,8-Naphthalic anhydride, 97%	2.5KG	81-84-5	39,694		Air/Sea/Road	29173990	18
128141000	1,8-Naphthalic anhydride, 97%	100GR	81-84-5	3,110		Air/Sea/Road	29173990	18
128145000	1,8-Naphthalic anhydride, 97%	500GR	81-84-5	9,681		Air/Sea/Road	29173990	18
128160010	alpha-Naphthoflavone, 97%	1GR	604-59-1	4,140		Air/Sea/Road	29329900	18
128160050	alpha-Naphthoflavone, 97%	5GR	604-59-1	13,249		Air/Sea/Road	29329900	18
128170010	beta-Naphthoflavone, 99+%	1GR	6051-87-2	3,913		Air/Sea/Road	29329900	18
128170050	beta-Naphthoflavone, 99+%	5GR	6051-87-2	11,082		Air/Sea/Road	29329900	18
128180250	1-Naphthoic acid, 98%	25GR	86-55-5	3,743		Air/Sea/Road	29163990	18
128181000	1-Naphthoic acid, 98%	100GR	86-55-5	11,075		Air/Sea/Road	29163990	18
128190025	1-Naphthol, 99+%	2.5KG	90-15-3	18,781		Air/Sea/Road	29071590	18
128191000	1-Naphthol, 99+%	100GR	90-15-3	3,872		Air/Sea/Road	29071590	18
128195000	1-Naphthol, 99+%	500GR	90-15-3	7,649		Air/Sea/Road	29071590	18
128220050	2-Naphthylacetic acid, 99%	5GR	581-96-4	3,856		Air/Sea/Road	29163990	18
128220250	2-Naphthylacetic acid, 99%	25GR	581-96-4	11,939		Air/Sea/Road	29163990	18
128221000	2-Naphthylacetic acid, 99%	100GR	581-96-4	43,415		Air/Sea/Road	29163990	18
128240050	1-Naphthyl isothiocyanate, 98%	5GR	551-06-4	7,853		Air/Sea/Road	29309099	18
128240100	1-Naphthyl isothiocyanate, 98%	10GR	551-06-4	12,712		Air/Sea/Road	29309099	18
128250100	Neopentyl alcohol, 99%	10GR	75-84-3	3,122		Air/Sea/Road	29051990	18
128250500	Neopentyl alcohol, 99%	50GR	75-84-3	8,053		Air/Sea/Road	29051990	18
128252500	Neopentyl alcohol, 99%	250GR	75-84-3	25,861		Air/Sea/Road	29051990	18
128260050	Nickel acetylacetonate, 96%	5GR	3264-82-2	3,797		Air/Sea/Road	29141990	18
128260250	Nickel acetylacetonate, 96%	25GR	3264-82-2	12,447		Air/Sea/Road	29141990	18
128261000	Nickel acetylacetonate, 96%	100GR	3264-82-2	33,161		Air/Sea/Road	29141990	18
128270025	Nicotinamide, 99%	2.5KG	98-92-0	22,326	*	Air/Sea/Road	29362990	18
128271000	Nicotinamide, 99%	100GR	98-92-0	2,453	*	Air/Sea/Road	29362990	18
128275000	Nicotinamide, 99%	500GR	98-92-0	6,210	*	Air/Sea/Road	29362990	18
128290025	Nicotinic acid, 99.5%	2.5KG	59-67-6	25,373	*	Air/Sea/Road	29362990	18
128290050	Nicotinic acid, 99.5%	5GR	59-67-6	2,236	*	Air/Sea/Road	29362990	18
128290100	Nicotinic acid, 99.5%	10KG	59-67-6	78,539	*	Air/Sea/Road	29362990	18
128291000	Nicotinic acid, 99.5%	100GR	59-67-6	2,464	*	Air/Sea/Road	29362990	18
128295000	Nicotinic acid, 99.5%	500GR	59-67-6	6,616	*	Air/Sea/Road	29362990	18
128300050	Nipecotamide, 95%	5GR	4138-26-5	7,927		Air/Sea/Road	29333990	18
128300500	Nipecotamide, 95%	50GR	4138-26-5	39,692		Air/Sea/Road	29333990	18
128302500	Nipecotamide, 95%	250GR	4138-26-5	162,039		Air/Sea/Road	29333990	18
128320025	o-Nitroacetophenone, 95%	2.5GR	577-59-3	4,262		Air/Sea/Road	29147990	
128320200	o-Nitroacetophenone, 95%	20GR	577-59-3	14,530		Air/Sea/Road	29147990	
128331000	m-Nitroacetophenone, 98%	100GR	121-89-1	3,734		Air/Sea/Road	29147990	
128335000	m-Nitroacetophenone, 98%	500GR	121-89-1	9,291		Air/Sea/Road	29147990	
128340010	p-Nitroacetophenone, 97%	1KG	100-19-6	20,370		Air/Sea/Road	29147990	
128340050	p-Nitroacetophenone, 97%	5GR	100-19-6	2,540		Air/Sea/Road	29147990	
128341000	p-Nitroacetophenone, 97%	100GR	100-19-6	3,763		Air/Sea/Road	29147990	
128350050	2-Nitroaniline, 98%	5GR	88-74-4	3,632		Air/Sea/Road	29214290	18
128350051	2-Nitroaniline, 98%	5KG	88-74-4	POR		Sea/Road	29214290	18
128351000	2-Nitroaniline, 98%	100GR	88-74-4	3,671		Air/Sea/Road	29214290	18
128355000	2-Nitroaniline, 98%	500GR	88-74-4	11,594		Air/Sea/Road	29214290	18

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128361000	3-Nitroaniline, 98%	100GR	99-09-2	5,385		Air/Sea/Road	29214290	18
128365000	3-Nitroaniline, 98%	500GR	99-09-2	11,401		Air/Sea/Road	29214290	18
128370025	4-Nitroaniline, 99%	2.5KG	100-01-6	24,116		Air Cargo/Sea/Road	29214290	18
128371000	4-Nitroaniline, 99%	100GR	100-01-6	3,884		Air/Sea/Road	29214290	18
128375000	4-Nitroaniline, 99%	500GR	100-01-6	8,813		Air/Sea/Road	29214290	18
128400250	2-Nitrobenzaldehyde, 99+%	25GR	552-89-6	6,734		Air/Sea/Road	29130090	18
128401000	2-Nitrobenzaldehyde, 99+%	100GR	552-89-6	14,317		Air/Sea/Road	29130090	18
128405000	2-Nitrobenzaldehyde, 99+%	500GR	552-89-6	59,335		Air/Sea/Road	29130090	18
128411000	3-Nitrobenzaldehyde, 99%	100GR	99-61-6	4,430		Air/Sea/Road	29130090	18
128415000	3-Nitrobenzaldehyde, 99%	500GR	99-61-6	11,112		Air/Sea/Road	29130090	18
128420010	Nitrobenzene, 99%, extra pure	1LT	98-95-3	6,047		Air/Sea/Road	29042090	18
128420025	Nitrobenzene, 99%, extra pure	2.5LT	98-95-3	9,230		Air Cargo/Sea/Road	29042090	18
128420100	Nitrobenzene, 99%, extra pure	10LT	98-95-3	POR		Sea/Road	29042090	18
128430250	2-Nitrobenzenesulfonyl chloride, 97%	25GR	1694-92-4	7,047		Air/Sea/Road	29049990	
128431000	2-Nitrobenzenesulfonyl chloride, 97%	100GR	1694-92-4	14,052		Air/Sea/Road	29049990	
128450051	3-Nitrobenzoic acid, 98%	5KG	121-92-6	49,883		Air/Sea/Road	29163990	18
128451000	3-Nitrobenzoic acid, 98%	100GR	121-92-6	2,034		Air/Sea/Road	29163990	18
128455000	3-Nitrobenzoic acid, 98%	500GR	121-92-6	6,320		Air/Sea/Road	29163990	18
128460010	4-Nitrobenzoic acid, 99+%	1KG	62-23-7	9,603		Air/Sea/Road	29163990	18
128460250	4-Nitrobenzoic acid, 99+%	25GR	62-23-7	2,312		Air/Sea/Road	29163990	18
128461000	4-Nitrobenzoic acid, 99+%	100GR	62-23-7	2,293		Air/Sea/Road	29163990	18
128470100	2-Nitrobenzonitrile, 98%	10GR	612-24-8	3,459		Air/Sea/Road	29269000	18
128471000	2-Nitrobenzonitrile, 98%	100GR	612-24-8	19,940		Air/Sea/Road	29269000	18
128480250	4-Nitrobenzonitrile, 97%	25GR	619-72-7	6,160		Air/Sea/Road	29269000	18
128481000	4-Nitrobenzonitrile, 97%	100GR	619-72-7	20,335		Air/Sea/Road	29269000	18
128510050	2-Nitrobenzyl alcohol, 97%	5GR	612-25-9	2,002		Air/Sea/Road	29062990	18
128510250	2-Nitrobenzyl alcohol, 97%	25GR	612-25-9	5,089		Air/Sea/Road	29062990	18
128511000	2-Nitrobenzyl alcohol, 97%	100GR	612-25-9	14,973		Air/Sea/Road	29062990	18
128520250	4-Nitrobenzyl alcohol, 99%	25GR	619-73-8	3,878		Air/Sea/Road	29062990	18
128521000	4-Nitrobenzyl alcohol, 99%	100GR	619-73-8	10,250		Air/Sea/Road	29062990	18
128530250	4-Nitrobenzyl bromide, 99%	25GR	100-11-8	4,219		Air/Sea/Road	29049990	
128531000	4-Nitrobenzyl bromide, 99%	100GR	100-11-8	14,804		Air/Sea/Road	29049990	
128535000	4-Nitrobenzyl bromide, 99%	500GR	100-11-8	42,764		Air/Sea/Road	29049990	
128550050	4-(4-Nitrobenzyl)pyridine, 98%	5GR	1083-48-3	3,885		Air/Sea/Road	29333990	18
128550100	4-(4-Nitrobenzyl)pyridine, 98%	10GR	1083-48-3	4,620		Air/Sea/Road	29333990	18
128550500	4-(4-Nitrobenzyl)pyridine, 98%	50GR	1083-48-3	16,382		Air/Sea/Road	29333990	18
128590010	Nitro Blue Tetrazolium Chloride monohydrate, 90%	1GR	298-83-9	16,527		Air/Sea/Road	32041990	18
128590050	Nitro Blue Tetrazolium Chloride monohydrate, 90%	5GR	298-83-9	59,261		Air/Sea/Road	32041990	18
128600050	4-Nitrocatechol, 97%	5GR	3316-09-4	7,148		Air/Sea/Road	29062990	18
128600100	4-Nitrocatechol, 97%	10GR	3316-09-4	12,547		Air/Sea/Road	29062990	18
128600500	4-Nitrocatechol, 97%	50GR	3316-09-4	55,429		Air/Sea/Road	29062990	18
128610050	o-Nitrocinnamaldehyde, 98%	5GR	1466-88-2	3,250		Air/Sea/Road	29130090	18
128610250	o-Nitrocinnamaldehyde, 98%	25GR	1466-88-2	10,915		Air/Sea/Road	29130090	18
128700050	5-Nitroindole, 99%	5GR	6146-52-7	5,511		Air/Sea/Road	29339900	18
128700250	5-Nitroindole, 99%	25GR	6146-52-7	19,565		Air/Sea/Road	29339900	18
128710010	6-Nitroindoline, 98%	1GR	19727-83-4	4,761		Air/Sea/Road	29349900	18
128710050	6-Nitroindoline, 98%	5GR	19727-83-4	19,762		Air/Sea/Road	29349900	18
128720050	5-Nitroisatin, 97%	5GR	611-09-6	3,274		Air/Sea/Road	29339900	18
128720250	5-Nitroisatin, 97%	25GR	611-09-6	9,347		Air/Sea/Road	29339900	18
128740010	2-Nitrophenol, 99%	1KG	88-75-5	13,707		Air/Sea/Road	29089990	18
128740050	2-Nitrophenol, 99%	5GR	88-75-5	3,767		Air/Sea/Road	29089990	18
128741000	2-Nitrophenol, 99%	100GR	88-75-5	4,219		Air/Sea/Road	29089990	18
128745000	2-Nitrophenol, 99%	500GR	88-75-5	9,718		Air/Sea/Road	29089990	18
128750050	4-Nitrophenyl acetate, 97%	5GR	830-03-5	2,959		Air/Sea/Road	29153990	18
128750250	4-Nitrophenyl acetate, 97%	25GR	830-03-5	6,051		Air/Sea/Road	29153990	18
128751000	4-Nitrophenyl acetate, 97%	100GR	830-03-5	16,469		Air/Sea/Road	29153990	18
128760500	4-Nitrophenylacetic acid, 99%	50GR	104-03-0	4,807		Air/Sea/Road	29163990	18
128761000	4-Nitrophenylacetic acid, 99%	100GR	104-03-0	8,874		Air/Sea/Road	29163990	18

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128820010	2-Nitrophenyl-beta-D-galactopyranoside, 99%	1GR	369-07-3	3,632		Air/Sea/Road	29400000	18
128820050	2-Nitrophenyl-beta-D-galactopyranoside, 99%	5GR	369-07-3	12,415		Air/Sea/Road	29400000	18
128820250	2-Nitrophenyl-beta-D-galactopyranoside, 99%	25GR	369-07-3	36,394		Air/Sea/Road	29400000	18
128830100	2-Nitrophenylhydrazine, 97%, moistened with ca 30% water	10GR	3034-19-3	7,152		Air/Sea/Road	29280090	18
128860100	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	10GR	333338-18-4	23,037		Air/Sea/Road	29199090	18
128860500	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	50GR	333338-18-4	141,239		Air/Sea/Road	29199090	18
128900050	1-Nitropropane, 98%	5GR	108-03-2	2,477		Air/Sea/Road	29042090	18
128905000	1-Nitropropane, 98%	500GR	108-03-2	6,792		Air/Sea/Road	29042090	18
128920050	4-Nitropyridine N-oxide, 97%	5GR	1124-33-0	2,512		Air/Sea/Road	29333990	18
128920250	4-Nitropyridine N-oxide, 97%	25GR	1124-33-0	6,950		Air/Sea/Road	29333990	18
128921000	4-Nitropyridine N-oxide, 97%	100GR	1124-33-0	25,438		Air/Sea/Road	29333990	18
128990025	3-Nitrostyrene, 97%, stabilized	2.5GR	586-39-0	10,276		Air/Sea/Road	29042090	18
128990100	3-Nitrostyrene, 97%, stabilized	10GR	586-39-0	31,882		Air/Sea/Road	29042090	18
129000250	Nitroterephthalic acid, 99+%	25GR	610-29-7	12,326		Air/Sea/Road	29173990	18
129001000	Nitroterephthalic acid, 99+%	100GR	610-29-7	39,542		Air/Sea/Road	29173990	18
129030010	2-Nitrotoluene, 99+%	1LT	88-72-2	8,474		Air/Sea/Road	29042090	18
129030025	2-Nitrotoluene, 99+%	2.5LT	88-72-2	19,259		Air Cargo/Sea/Road	29042090	18
129040050	3-Nitrotoluene, 99%	5ML	99-08-1	2,384		Air/Sea/Road	29042090	18
129045000	3-Nitrotoluene, 99%	500ML	99-08-1	9,143		Air/Sea/Road	29042090	18
129050010	4-Nitrotoluene, 99%	1KG	99-99-0	10,344		Air/Sea/Road	29042090	18
129050050	4-Nitrotoluene, 99%	5GR	99-99-0	2,881		Air/Sea/Road	29042090	18
129051000	4-Nitrotoluene, 99%	100GR	99-99-0	2,430		Air/Sea/Road	29042090	18
129100250	Nonadecane, 99%	25GR	629-92-5	4,863	*	Air/Sea/Road	29011000	18
129101000	Nonadecane, 99%	100GR	629-92-5	8,005	*	Air/Sea/Road	29011000	18
129110025	n-Nonane, 99%, pure	2.5LT	111-84-2	93,681	*	Air/Sea/Road	29011000	18
129111000	n-Nonane, 99%, pure	100ML	111-84-2	10,133	*	Air/Sea/Road	29011000	18
129115000	n-Nonane, 99%, pure	500ML	111-84-2	36,289	*	Air/Sea/Road	29011000	18
129120250	1,9-Nonanediol, 99%	25GR	3937-56-2	5,795		Air/Sea/Road	29053990	18
129121000	1,9-Nonanediol, 99%	100GR	3937-56-2	17,443		Air/Sea/Road	29053990	18
129180250	n-Nonylamine, 98%	25ML	112-20-9	15,925		Air/Sea/Road	29211990	18
129181000	n-Nonylamine, 98%	100ML	112-20-9	52,924		Air/Sea/Road	29211990	18
129185000	n-Nonylamine, 98%	500ML	112-20-9	141,964		Air/Sea/Road	29211990	18
129240025	Norbornylene, 99%, stabilized	2.5KG	498-66-8	24,235		Air Cargo/Sea/Road	29021900	18
129240250	Norbornylene, 99%, stabilized	25GR	498-66-8	3,348		Air/Sea/Road	29021900	18
129245000	Norbornylene, 99%, stabilized	500GR	498-66-8	9,938		Air/Sea/Road	29021900	18
129250050	Norcamphor, 99%	5GR	497-38-1	11,108		Air/Sea/Road	29142990	18
129250250	Norcamphor, 99%	25GR	497-38-1	40,408		Air/Sea/Road	29142990	18
129251000	Norcamphor, 99%	100GR	497-38-1	130,967		Air/Sea/Road	29142990	18
129260025	Norharman, 98%	2.5GR	244-63-3	51,475		Air/Sea/Road	29339900	18
129261000	Norharman, 98%	100MG	244-63-3	4,434		Air/Sea/Road	29339900	18
129265000	Norharman, 98%	500MG	244-63-3	13,663		Air/Sea/Road	29339900	18
129270050	Octacosane, 99+%	5GR	630-02-4	2,141	*	Air/Sea/Road	29011000	18
129270250	Octacosane, 99+%	25GR	630-02-4	5,026	*	Air/Sea/Road	29011000	18
129271000	Octacosane, 99+%	100GR	630-02-4	15,431	*	Air/Sea/Road	29011000	18
129275000	Octacosane, 99+%	500GR	630-02-4	66,022	*	Air/Sea/Road	29011000	18
129290010	Octadecane, 99+%	1LT	593-45-3	28,245	*	Air/Sea/Road	29011000	18
129290050	Octadecane, 99+%	5ML	593-45-3	3,018	*	Air/Sea/Road	29011000	18
129292500	Octadecane, 99+%	250ML	593-45-3	12,102	*	Air/Sea/Road	29011000	18
129300010	1-Octadecanol, 95%	1KG	112-92-5	4,894		Air/Sea/Road	29051700	18
129300025	1-Octadecanol, 95%	2.5KG	112-92-5	8,869		Air/Sea/Road	29051700	18
129310010	1-Octadecene, 90%, tech.	1LT	112-88-9	3,533		Air/Sea/Road	29012990	18
129310025	1-Octadecene, 90%, tech.	2.5LT	112-88-9	8,363		Air/Sea/Road	29012990	18
129320010	Octadecylamine, 90%, tech.	1KG	124-30-1	6,967		Air/Sea/Road	29211990	18
129320050	Octadecylamine, 90%, tech.	5KG	124-30-1	32,357		Air/Sea/Road	29211990	18
129325000	Octadecylamine, 90%, tech.	500GR	124-30-1	5,018		Air/Sea/Road	29211990	18
129351000	1,7-Octadiene, 98.5%	100ML	3710-30-3	7,992		Air/Sea/Road	29012990	18
129355000	1,7-Octadiene, 98.5%	500ML	3710-30-3	33,773		Air/Sea/Road	29012990	18

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129370020	n-Octane, 99+%, extra pure	2ML	111-65-9	3,999	*	Air/Sea/Road	29011000	18
129370025	n-Octane, 99+%, extra pure	2.5LT	111-65-9	34,978	*	Air/Sea/Road	29011000	18
129370250	n-Octane, 99+%, extra pure	25LT	111-65-9	273,578	*	Air Cargo/Sea/Road	29011000	18
129375000	n-Octane, 99+%, extra pure	500ML	111-65-9	12,050	*	Air/Sea/Road	29011000	18
129380250	1,8-Octanediol, 98%	25GR	629-41-4	9,314		Air/Sea/Road	29053990	18
129381000	1,8-Octanediol, 98%	100GR	629-41-4	33,213		Air/Sea/Road	29053990	18
129390010	Octanoic acid, 99%	1LT	124-07-2	3,769		Air/Sea/Road	29159090	18
129390025	Octanoic acid, 99%	2.5LT	124-07-2	7,673		Air Cargo/Sea/Road	29159090	18
129390251	Octanoic acid, 99%	25LT	124-07-2	52,621		Air Cargo/Sea/Road	29159090	18
129400250	gamma-Octanoic lactone, 98%	25GR	104-50-7	4,221		Air/Sea/Road	29322090	18
129401000	gamma-Octanoic lactone, 98%	100GR	104-50-7	14,347		Air/Sea/Road	29322090	18
129410010	DL-2-Octanol, 97%	1LT	123-96-6	5,817		Air/Sea/Road	29051690	18
129410025	DL-2-Octanol, 97%	2.5LT	123-96-6	13,049		Air/Sea/Road	29051690	18
129411000	DL-2-Octanol, 97%	100ML	123-96-6	1,935		Air/Sea/Road	29051690	18
129420025	2-Octanone, 99+%	2.5LT	111-13-7	19,059		Air/Sea/Road	29141990	18
129420250	2-Octanone, 99+%	25ML	111-13-7	2,560		Air/Sea/Road	29141990	18
129425000	2-Octanone, 99+%	500ML	111-13-7	5,658		Air/Sea/Road	29141990	18
129430025	Octanoyl chloride, 99%	2.5KG	111-64-8	POR	*	Sea/Road	29159090	18
129431000	Octanoyl chloride, 99%	100GR	111-64-8	3,127	*	Air/Sea/Road	29159090	18
129435000	Octanoyl chloride, 99%	500GR	111-64-8	7,567	*	Air/Sea/Road	29159090	18
129470050	1-Octen-3-ol, 98%	5GR	3391-86-4	2,282		Air/Sea/Road	29052990	18
129470250	1-Octen-3-ol, 98%	25GR	3391-86-4	3,986		Air/Sea/Road	29052990	18
129471000	1-Octen-3-ol, 98%	100GR	3391-86-4	12,437		Air/Sea/Road	29052990	18
129481000	Octyl aldehyde, 99%	100ML	124-13-0	3,009		Air/Sea/Road	29121990	18
129485000	Octyl aldehyde, 99%	500ML	124-13-0	8,190		Air/Sea/Road	29121990	18
129490020	n-Octylamine, 99+%	2KG	111-86-4	POR		Sea/Road	29211990	18
129490050	n-Octylamine, 99+%	5GR	111-86-4	2,154		Air/Sea/Road	29211990	18
129491000	n-Octylamine, 99+%	100GR	111-86-4	3,868		Air/Sea/Road	29211990	18
129495000	n-Octylamine, 99+%	500GR	111-86-4	9,377		Air Cargo/Sea/Road	29211990	18
129500050	tert-Octylamine, 95%	5GR	107-45-9	3,205		Air/Sea/Road	29211990	18
129505000	tert-Octylamine, 95%	500GR	107-45-9	8,278		Air/Sea/Road	29211990	18
129530010	Oleyl alcohol, ca. 60%, technical	1LT	143-28-2	9,571		Air/Sea/Road	29052990	18
129530025	Oleyl alcohol, ca. 60%, technical	2.5LT	143-28-2	21,043		Air/Sea/Road	29052990	18
129530250	Oleyl alcohol, ca. 60%, technical	25LT	143-28-2	177,676		Air/Sea/Road	29052990	18
129540010	Oleylamine, approximate C18-content 80-90%	1LT	112-90-3	17,502	*	Air/Sea/Road	29211990	18
129540050	Oleylamine, approximate C18-content 80-90%	5ML	112-90-3	3,502	*	Air/Sea/Road	29211990	18
129540051	Oleylamine, approximate C18-content 80-90%	5LT	112-90-3	POR	*	Sea/Road	29211990	18
129541000	Oleylamine, approximate C18-content 80-90%	100ML	112-90-3	4,123	*	Air/Sea/Road	29211990	18
129550250	Orcinol monohydrate, 99%	25GR	6153-39-5	9,866		Air/Sea/Road	29072100	18
129551000	Orcinol monohydrate, 99%	100GR	6153-39-5	27,839		Air/Sea/Road	29072100	18
129555000	Orcinol monohydrate, 99%	500GR	6153-39-5	107,483		Air/Sea/Road	29072100	18
129560250	L(+)-Ornithine hydrochloride, 99%	25GR	3184-13-2	3,355		Air/Sea/Road	29224990	18
129561000	L(+)-Ornithine hydrochloride, 99%	100GR	3184-13-2	7,721		Air/Sea/Road	29224990	18
129565000	L(+)-Ornithine hydrochloride, 99%	500GR	3184-13-2	26,115		Air/Sea/Road	29224990	18
129570050	Orotic acid monohydrate, 98%	5GR	50887-69-9	1,626		Air/Sea/Road	29335990	18
129571000	Orotic acid monohydrate, 98%	100GR	50887-69-9	4,158		Air/Sea/Road	29335990	18
129575000	Orotic acid monohydrate, 98%	500GR	50887-69-9	16,918		Air/Sea/Road	29335990	18
129600010	Oxalic acid dihydrate, 99+%, extra pure	1KG	6153-56-6	11,104		Air/Sea/Road	29171110	18
129600050	Oxalic acid dihydrate, 99+%, extra pure	5KG	6153-56-6	41,670		Air Cargo/Sea/Road	29171110	18
129601000	Oxalic acid dihydrate, 99+%, extra pure	100GR	6153-56-6	2,212		Air/Sea/Road	29171110	18
129610010	Oxalyl chloride, 98%	1KG	79-37-8	52,489		Air/Sea/Road	29171990	18
129610025	Oxalyl chloride, 98%	2.5KG	79-37-8	POR		Sea/Road	29171990	18
129610250	Oxalyl chloride, 98%	25GR	79-37-8	5,022		Air/Sea/Road	29171990	18
129611000	Oxalyl chloride, 98%	100GR	79-37-8	8,463		Air/Sea/Road	29171990	18

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129620100	Oxamic acid, 98%	10GR	471-47-6	3,450		Air/Sea/Road	29241900	18
129620250	Oxamic acid, 98%	25GR	471-47-6	6,594		Air/Sea/Road	29241900	18
129621000	Oxamic acid, 98%	100GR	471-47-6	21,695		Air/Sea/Road	29241900	18
129640250	Oxamic hydrazide, 99%	25GR	515-96-8	6,928		Air/Sea/Road	29280090	18
129641000	Oxamic hydrazide, 99%	100GR	515-96-8	17,928		Air/Sea/Road	29280090	18
129651000	Oxamide, 98%	100GR	471-46-5	3,667		Air/Sea/Road	29241900	18
129655000	Oxamide, 98%	500GR	471-46-5	15,557		Air/Sea/Road	29241900	18
129660050	2-Oxazolidone, 98%	5GR	497-25-6	2,397		Air/Sea/Road	29349900	18
129660250	2-Oxazolidone, 98%	25GR	497-25-6	5,506		Air/Sea/Road	29349900	18
129661000	2-Oxazolidone, 98%	100GR	497-25-6	16,234		Air/Sea/Road	29349900	18
129670050	Oxindole, 97%, pure	5GR	59-48-3	3,837		Air/Sea/Road	29339900	18
129670250	Oxindole, 97%, pure	25GR	59-48-3	9,998		Air/Sea/Road	29339900	18
129671000	Oxindole, 97%, pure	100GR	59-48-3	35,647		Air/Sea/Road	29339900	18
129700010	Palmitic acid, 98%	1KG	57-10-3	7,680		Air/Sea/Road	29157090	18
129700025	Palmitic acid, 98%	2.5KG	57-10-3	10,691		Air/Sea/Road	29157090	18
129700250	Palmitic acid, 98%	25KG	57-10-3	72,205		Air/Sea/Road	29157090	18
129702500	Palmitic acid, 98%	250GR	57-10-3	3,268		Air/Sea/Road	29157090	18
129721000	Pamoic acid, 98+%	100GR	130-85-8	5,526		Air/Sea/Road	29182990	18
129725000	Pamoic acid, 98+%	500GR	130-85-8	23,875		Air/Sea/Road	29182990	18
129740050	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	5GR	52-67-5	5,697	*	Air/Sea/Road	29309099	18
129740250	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	25GR	52-67-5	19,350	*	Air/Sea/Road	29309099	18
129790010	Pentacene, 98%	1GR	135-48-8	31,352		Air/Sea/Road	29029090	18
129791000	Pentacene, 98%	100MG	135-48-8	5,784		Air/Sea/Road	29029090	18
129820010	n-Pentadecane, 99%	1LT	629-62-9	41,389	*	Air/Sea/Road	29011000	18
129820250	n-Pentadecane, 99%	25ML	629-62-9	3,626	*	Air/Sea/Road	29011000	18
129822500	n-Pentadecane, 99%	250ML	629-62-9	12,960	*	Air/Sea/Road	29011000	18
129830050	n-Pentadecanoic acid, 99%	5GR	1002-84-2	4,829		Air/Sea/Road	29159090	18
129830250	n-Pentadecanoic acid, 99%	25GR	1002-84-2	16,393		Air/Sea/Road	29159090	18
129860010	1,4-Pentadiene, 99%	1GR	591-93-5	4,206		Air/Sea/Road	29012990	18
129860050	1,4-Pentadiene, 99%	5GR	591-93-5	13,184		Air/Sea/Road	29012990	18
129870010	Pentaerythritol, 98%	1KG	115-77-5	4,651		Air/Sea/Road	29054290	18
129870050	Pentaerythritol, 98%	5KG	115-77-5	14,962		Air/Sea/Road	29054290	18
129872500	Pentaerythritol, 98%	250GR	115-77-5	2,243		Air/Sea/Road	29054290	18
129910050	Pentafluorobenzoic acid, 99%	5GR	602-94-8	1,687		Air/Sea/Road	29163990	18
129910250	Pentafluorobenzoic acid, 99%	25GR	602-94-8	4,303		Air/Sea/Road	29163990	18
129911000	Pentafluorobenzoic acid, 99%	100GR	602-94-8	13,969		Air/Sea/Road	29163990	18
129920010	Pentafluorothiophenol, 97%	1ML	771-62-0	6,047		Air/Sea/Road	29309099	18
129920050	Pentafluorothiophenol, 97%	5ML	771-62-0	13,255		Air/Sea/Road	29309099	18
129920250	Pentafluorothiophenol, 97%	25ML	771-62-0	57,050		Air/Sea/Road	29309099	18
129950010	1,5-Pentanediol, 98%	1KG	111-29-5	10,873		Air/Sea/Road	29053990	18
129950050	1,5-Pentanediol, 98%	5KG	111-29-5	37,620		Air/Sea/Road	29053990	18
129951000	1,5-Pentanediol, 98%	100GR	111-29-5	2,866		Air/Sea/Road	29053990	18
129955000	1,5-Pentanediol, 98%	500GR	111-29-5	5,606		Air/Sea/Road	29053990	18
129960010	2,4-Pentanedione, 99+%	1KG	123-54-6	8,698		Air/Sea/Road	29141990	18
129960025	2,4-Pentanedione, 99+%	2.5KG	123-54-6	10,678		Air/Sea/Road	29141990	18
129960050	2,4-Pentanedione, 99+%	5GR	123-54-6	2,310		Air/Sea/Road	29141990	18
129960100	2,4-Pentanedione, 99+%	10KG	123-54-6	41,856		Air/Sea/Road	29141990	18
129962500	2,4-Pentanedione, 99+%	250GR	123-54-6	2,731		Air/Sea/Road	29141990	18
129980010	DL-2-Pentanol, 98%	1LT	6032-29-7	12,211		Air/Sea/Road	29051990	18
129980025	DL-2-Pentanol, 98%	2.5LT	6032-29-7	27,522		Air/Sea/Road	29051990	18
129985000	DL-2-Pentanol, 98%	500ML	6032-29-7	7,267		Air/Sea/Road	29051990	18
129990250	3-Pentanol, 98%	25GR	584-02-1	2,846		Air/Sea/Road	29051990	18
129991000	3-Pentanol, 98%	100GR	584-02-1	7,124		Air/Sea/Road	29051990	18
129995000	3-Pentanol, 98%	500GR	584-02-1	25,173		Air/Sea/Road	29051990	18
130010050	1-Penten-3-ol, 97%	5GR	616-25-1	2,484		Air/Sea/Road	29052990	18
130010250	1-Penten-3-ol, 97%	25GR	616-25-1	6,123		Air/Sea/Road	29052990	18
130011000	1-Penten-3-ol, 97%	100GR	616-25-1	16,621		Air/Sea/Road	29052990	18
130030050	Perchloromethyl mercaptan, 97%	5GR	594-42-3	POR		Sea/Road	29309099	18
130030250	Perchloromethyl mercaptan, 97%	25GR	594-42-3	POR		Sea/Road	29309099	18
130040250	Perfluorodecalin, 90%, mixture of cis and trans	25GR	306-94-5	5,617	*	Air/Sea/Road	29038900	
130041000	Perfluorodecalin, 90%, mixture of cis and trans	100GR	306-94-5	17,040	*	Air/Sea/Road	29038900	
130045000	Perfluorodecalin, 90%, mixture of cis and trans	500GR	306-94-5	67,681	*	Air/Sea/Road	29038900	

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130070010	Perylene, 99+%	1GR	198-55-0	4,688		Air/Sea/Road	29029090	18
130070050	Perylene, 99+%	5GR	198-55-0	13,715		Air/Sea/Road	29029090	18
130080250	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	25GR	128-69-8	4,286		Air/Sea/Road	29173990	18
130081000	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	100GR	128-69-8	12,228		Air/Sea/Road	29173990	18
130090050	Phenanthrene, 97%	5GR	85-01-8	2,330		Air/Sea/Road	29029090	18
130090500	Phenanthrene, 97%	50GR	85-01-8	7,613		Air/Sea/Road	29029090	18
130095000	Phenanthrene, 97%	500GR	85-01-8	36,129		Air/Sea/Road	29029090	18
130110010	9-Phenanthrenecarboxaldehyde	1GR	4707-71-5	4,334		Air/Sea/Road	29122990	18
130110050	9-Phenanthrenecarboxaldehyde	5GR	4707-71-5	14,606		Air/Sea/Road	29122990	18
130130050	1,10-Phenanthroline monohydrate, 99+%, pure	5GR	5144-89-8	3,902		Air/Sea/Road	29339900	18
130130250	1,10-Phenanthroline monohydrate, 99+%, pure	25GR	5144-89-8	15,854		Air/Sea/Road	29339900	18
130131000	1,10-Phenanthroline monohydrate, 99+%, pure	100GR	5144-89-8	46,596		Air/Sea/Road	29339900	18
130135000	1,10-Phenanthroline monohydrate, 99+%, pure	500GR	5144-89-8	188,210		Air/Sea/Road	29339900	18
130140100	1,10-Phenanthroline monohydrochloride monohydrate, 97%	10GR	18851-33-7	7,408		Air/Sea/Road	29339900	18
130140250	1,10-Phenanthroline monohydrochloride monohydrate, 97%	25GR	18851-33-7	15,818		Air/Sea/Road	29339900	18
130141000	1,10-Phenanthroline monohydrochloride monohydrate, 97%	100GR	18851-33-7	42,406		Air/Sea/Road	29339900	18
130150050	Phenazine, 98%	5GR	92-82-0	4,388		Air/Sea/Road	29339900	18
130150100	Phenazine, 98%	10GR	92-82-0	7,245		Air/Sea/Road	29339900	18
130151000	Phenazine, 98%	100GR	92-82-0	57,984		Air/Sea/Road	29339900	18
130160010	Phenazine methosulfate, 98%	1GR	299-11-6	4,223		Air/Sea/Road	29339900	18
130160100	Phenazine methosulfate, 98%	10GR	299-11-6	23,799		Air/Sea/Road	29339900	18
130160250	Phenazine methosulfate, 98%	25GR	299-11-6	45,882		Air/Sea/Road	29339900	18
130180010	Phenethyl alcohol, 99%	1LT	60-12-8	10,357		Air/Sea/Road	29062990	18
130180025	Phenethyl alcohol, 99%	2.5LT	60-12-8	23,720		Air/Sea/Road	29062990	18
130180050	Phenethyl alcohol, 99%	5ML	60-12-8	2,254		Air/Sea/Road	29062990	18
130180100	Phenethyl alcohol, 99%	10LT	60-12-8	50,912		Air/Sea/Road	29062990	18
130181000	Phenethyl alcohol, 99%	100ML	60-12-8	3,079		Air/Sea/Road	29062990	18
130182500	Phenethyl alcohol, 99%	250ML	60-12-8	5,026		Air/Sea/Road	29062990	18
130210010	Phenothiazine, 99%	1KG	92-84-2	8,661	*	Air/Sea/Road	29343000	18
130210050	Phenothiazine, 99%	5KG	92-84-2	28,847	*	Air/Sea/Road	29343000	18
130215000	Phenothiazine, 99%	500GR	92-84-2	6,507	*	Air/Sea/Road	29343000	18
130220010	Phenoxazine, 97%	1GR	135-67-1	5,055		Air/Sea/Road	29349900	18
130220050	Phenoxazine, 97%	5GR	135-67-1	15,463		Air/Sea/Road	29349900	18
130220250	Phenoxazine, 97%	25GR	135-67-1	61,586		Air/Sea/Road	29349900	18
130230050	4-Phenoxyaniline, 97%	5GR	139-59-3	2,269		Air/Sea/Road	29222990	18
130231000	4-Phenoxyaniline, 97%	100GR	139-59-3	6,286		Air/Sea/Road	29222990	18
130235000	4-Phenoxyaniline, 97%	500GR	139-59-3	25,611		Air/Sea/Road	29222990	18
130240010	2-Phenoxyethanol, 99%	1LT	122-99-6	4,381		Air/Sea/Road	29094900	18
130240025	2-Phenoxyethanol, 99%	2.5LT	122-99-6	9,796		Air/Sea/Road	29094900	18
130240051	2-Phenoxyethanol, 99%	5LT	122-99-6	17,595		Air/Sea/Road	29094900	18
130240250	2-Phenoxyethanol, 99%	25LT	122-99-6	50,446		Air/Sea/Road	29094900	18
130242500	2-Phenoxyethanol, 99%	250ML	122-99-6	2,497		Air/Sea/Road	29094900	18
130270050	Phenylacetaldehyde dimethyl acetal, 98%	5GR	101-48-4	1,611		Air/Sea/Road	29110090	18
130271000	Phenylacetaldehyde dimethyl acetal, 98%	100GR	101-48-4	2,408		Air/Sea/Road	29110090	18
130275000	Phenylacetaldehyde dimethyl acetal, 98%	500GR	101-48-4	7,328		Air/Sea/Road	29110090	18
130280025	Phenylacetic acid, 98.5%	2.5KG	103-82-2	19,884	*	Air/Sea/Road	29163400	18
130280050	Phenylacetic acid, 98.5%	5GR	103-82-2	3,024	*	Air/Sea/Road	29163400	18
130285000	Phenylacetic acid, 98.5%	500GR	103-82-2	6,003	*	Air/Sea/Road	29163400	18
130290250	Phenylacetic acid hydrazide, 98%	25GR	937-39-3	15,689		Air/Sea/Road	29280090	18
130291000	Phenylacetic acid hydrazide, 98%	100GR	937-39-3	58,842		Air/Sea/Road	29280090	18
130301000	Phenylacetyl chloride, 98%	100GR	103-80-0	3,693	*	Air/Sea/Road	29163990	18
130305000	Phenylacetyl chloride, 98%	500GR	103-80-0	14,814	*	Air/Sea/Road	29163990	18
130310025	L-Phenylalanine, 98.5+%	2.5KG	63-91-2	78,945	*	Air/Sea/Road	29224990	18
130310250	L-Phenylalanine, 98.5+%	25GR	63-91-2	3,539	*	Air/Sea/Road	29224990	18
130311000	L-Phenylalanine, 98.5+%	100GR	63-91-2	7,990	*	Air/Sea/Road	29224990	18
130315000	L-Phenylalanine, 98.5+%	500GR	63-91-2	22,142	*	Air/Sea/Road	29224990	18
130320025	L-Phenylalanine methyl ester hydrochloride, 98%	2.5GR	7524-50-7	2,825		Air/Sea/Road	29224990	18
130320100	L-Phenylalanine methyl ester hydrochloride, 98%	10GR	7524-50-7	5,015		Air/Sea/Road	29224990	18
130320500	L-Phenylalanine methyl ester hydrochloride, 98%	50GR	7524-50-7	19,712		Air/Sea/Road	29224990	18
130322500	L-Phenylalanine methyl ester hydrochloride, 98%	250GR	7524-50-7	86,472		Air/Sea/Road	29224990	18

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130360100	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	10GR	98-80-6	5,544		Air/Sea/Road	29319090	18
130360500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	50GR	98-80-6	14,326		Air/Sea/Road	29319090	18
130362500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	250GR	98-80-6	62,678		Air/Sea/Road	29319090	18
130380250	4-Phenylbutyric acid, 99%	25GR	1821-12-1	4,785		Air/Sea/Road	29163990	18
130381000	4-Phenylbutyric acid, 99%	100GR	1821-12-1	15,159		Air/Sea/Road	29163990	18
130385000	4-Phenylbutyric acid, 99%	500GR	1821-12-1	66,730		Air/Sea/Road	29163990	18
130400050	N-Phenylcarbazole, 97%	5GR	1150-62-5	4,015		Air/Sea/Road	29339900	18
130400250	N-Phenylcarbazole, 97%	25GR	1150-62-5	14,423		Air/Sea/Road	29339900	18
130401000	N-Phenylcarbazole, 97%	100GR	1150-62-5	53,807		Air/Sea/Road	29339900	18
130460050	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	5GR	939-90-2	11,364		Air/Sea/Road	29163990	18
130460250	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	25GR	939-90-2	47,940		Air/Sea/Road	29163990	18
130470010	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1GR	1986-47-6	15,350		Air/Sea/Road	29214990	18
130470050	trans-2-Phenylcyclopropylamine hydrochloride, 97%	5GR	1986-47-6	67,051		Air/Sea/Road	29214990	18
130472500	trans-2-Phenylcyclopropylamine hydrochloride, 97%	250MG	1986-47-6	5,170		Air/Sea/Road	29214990	18
130480250	Phenyl dichlorophosphate, 99%	25GR	770-12-7	4,718		Air/Sea/Road	29199090	18
130481000	Phenyl dichlorophosphate, 99%	100GR	770-12-7	7,508		Air/Sea/Road	29199090	18
130490010	N-Phenyldiethanolamine, 95%	1KG	120-07-0	4,479		Air/Sea/Road	29221990	18
130490025	N-Phenyldiethanolamine, 95%	2.5KG	120-07-0	9,753		Air/Sea/Road	29221990	18
130495000	N-Phenyldiethanolamine, 95%	500GR	120-07-0	2,864		Air/Sea/Road	29221990	18
130500010	1,3-Phenylenediacetic acid, 97%	1GR	19806-17-8	2,323		Air/Sea/Road	29173990	18
130500050	1,3-Phenylenediacetic acid, 97%	5GR	19806-17-8	5,198		Air/Sea/Road	29173990	18
130500250	1,3-Phenylenediacetic acid, 97%	25GR	19806-17-8	19,760		Air/Sea/Road	29173990	18
130510050	1.4-Phenylenediacetic acid, 97%	5GR	7325-46-4	5,415		Air/Sea/Road	29173990	18
130520100	o-Phenylenediacetonitrile, 99+%	10GR	613-73-0	2,649		Air/Sea/Road	29269000	18
130520500	o-Phenylenediacetonitrile, 99+%	50GR	613-73-0	11,421		Air/Sea/Road	29269000	18
130550010	o-Phenylenediamine, 98%	1KG	95-54-5	20,438		Air/Sea/Road	29215110	18
130550050	o-Phenylenediamine, 98%	5KG	95-54-5	66,361		Air/Sea/Road	29215110	18
130552500	o-Phenylenediamine, 98%	250GR	95-54-5	6,359		Air/Sea/Road	29215110	18
130560010	m-Phenylenediamine, 99+%	1KG	108-45-2	7,433		Air/Sea/Road	29215110	18
130560050	m-Phenylenediamine, 99+%	5KG	108-45-2	29,908		Air/Sea/Road	29215110	18
130560250	m-Phenylenediamine, 99+%	25GR	108-45-2	3,259		Air/Sea/Road	29215110	18
130562500	m-Phenylenediamine, 99+%	250GR	108-45-2	3,055		Air/Sea/Road	29215110	18
130565000	m-Phenylenediamine, 99+%	500GR	108-45-2	4,414		Air/Sea/Road	29215110	18
130570025	p-Phenylenediamine, 99+%	2.5KG	106-50-3	34,416		Air/Sea/Road	29215130	18
130570050	p-Phenylenediamine, 99+%	5GR	106-50-3	3,400		Air/Sea/Road	29215130	18
130575000	p-Phenylenediamine, 99+%	500GR	106-50-3	10,711		Air/Sea/Road	29215130	18
130590050	1-Phenyl-1,2-ethanediol, 97%	5GR	93-56-1	2,886		Air/Sea/Road	29062990	18
130590250	1-Phenyl-1,2-ethanediol, 97%	25GR	93-56-1	8,824		Air/Sea/Road	29062990	18
130591000	1-Phenyl-1,2-ethanediol, 97%	100GR	93-56-1	20,913		Air/Sea/Road	29062990	18
130600010	Phenyl ether, 99%	1KG	101-84-8	5,350		Air/Sea/Road	29093090	18
130600025	Phenyl ether, 99%	2.5KG	101-84-8	9,677		Air/Sea/Road	29093090	18
130600100	Phenyl ether, 99%	10KG	101-84-8	32,310		Air/Sea/Road	29093090	18
130601000	Phenyl ether, 99%	100GR	101-84-8	2,558		Air/Sea/Road	29093090	18
130605000	Phenyl ether, 99%	500GR	101-84-8	3,309		Air/Sea/Road	29093090	18
130610100	N-Phenylethylenediamine, 99%	10ML	1664-40-0	6,570		Air/Sea/Road	29212990	18
130610500	N-Phenylethylenediamine, 99%	50ML	1664-40-0	26,560		Air/Sea/Road	29212990	18
130630250	D(-)-alpha-Phenylglycine, 98%	25GR	875-74-1	3,292		Air/Sea/Road	29224990	18
130631000	D(-)-alpha-Phenylglycine, 98%	100GR	875-74-1	9,744		Air/Sea/Road	29224990	18
130641000	DL-alpha-Phenylglycine, 99%	100GR	2835-06-5	3,941		Air/Sea/Road	29224990	18
130645000	DL-alpha-Phenylglycine, 99%	500GR	2835-06-5	14,712		Air/Sea/Road	29224990	18
130680050	2-Phenylindole, 99%	5GR	948-65-2	2,424		Air/Sea/Road	29339900	18
130681000	2-Phenylindole, 99%	100GR	948-65-2	8,678		Air/Sea/Road	29339900	18
130685000	2-Phenylindole, 99%	500GR	948-65-2	36,415		Air/Sea/Road	29339900	18
130690010	Phenyl isocyanate, 99%	1KG	103-71-9	POR	*	Sea/Road	29291090	18
130690050	Phenyl isocyanate, 99%	5GR	103-71-9	POR	*	Sea/Road	29291090	18
130691000	Phenyl isocyanate, 99%	100GR	103-71-9	POR	*	Sea/Road	29291090	18

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130692500	Phenyl isocyanate, 99%	250GR	103-71-9	POR	*	Sea/Road	29291090	18
130710250	N-Phenylmaleimide, 97%	25GR	941-69-5	5,302		Air/Sea/Road	29251900	18
130711000	N-Phenylmaleimide, 97%	100GR	941-69-5	16,883		Air/Sea/Road	29251900	18
130760025	2-Phenylphenol, 99+%	2.5KG	90-43-7	24,109	*	Air/Sea/Road	29071990	18
130760050	2-Phenylphenol, 99+%	5GR	90-43-7	3,031	*	Air/Sea/Road	29071990	18
130765000	2-Phenylphenol, 99+%	500GR	90-43-7	6,158	*	Air/Sea/Road	29071990	18
130770500	N-Phenyl-o-phenylenediamine, 97%	50GR	534-85-0	20,457		Air/Sea/Road	29215190	18
130780050	Phenylphosphinic acid, 99%	5GR	1779-48-2	1,596		Air/Sea/Road	29313900	18
130790025	Phenylphosphonic acid, 98%	2.5KG	1571-33-1	58,622		Air/Sea/Road	29313900	18
130791000	Phenylphosphonic acid, 98%	100GR	1571-33-1	4,392		Air/Sea/Road	29313900	18
130795000	Phenylphosphonic acid, 98%	500GR	1571-33-1	17,457	*	Air/Sea/Road	29313900	18
130800010	Phenylphosphonic dichloride, 97%	1LT	824-72-6	59,956		Air/Sea/Road	29313900	18
130802500	Phenylphosphonic dichloride, 97%	250ML	824-72-6	16,597		Air/Sea/Road	29313900	18
130820250	1-Phenylpiperazine, 97%	25GR	92-54-6	3,978		Air/Sea/Road	29335990	18
130821000	1-Phenylpiperazine, 97%	100GR	92-54-6	11,714		Air/Sea/Road	29335990	18
130830050	2-Phenyl-2-propanol, 99%	5GR	617-94-7	4,618		Air/Sea/Road	29062990	18
130830250	2-Phenyl-2-propanol, 99%	25GR	617-94-7	11,475		Air/Sea/Road	29062990	18
130831000	2-Phenyl-2-propanol, 99%	100GR	617-94-7	39,296		Air/Sea/Road	29062990	18
130850050	Phenylpropiolic acid, 97%	5GR	637-44-5	4,738		Air/Sea/Road	29163990	18
130850250	Phenylpropiolic acid, 97%	25GR	637-44-5	13,956		Air/Sea/Road	29163990	18
130860250	DL-2-Phenylpropionaldehyde, 98%	25GR	93-53-8	2,286		Air/Sea/Road	29122990	18
130861000	DL-2-Phenylpropionaldehyde, 98%	100GR	93-53-8	3,971		Air/Sea/Road	29122990	18
130865000	DL-2-Phenylpropionaldehyde, 98%	500GR	93-53-8	15,164		Air/Sea/Road	29122990	18
130870100	DL-2-Phenylpropionic acid, 98%	10GR	492-37-5	5,897		Air/Sea/Road	29163990	18
130870250	DL-2-Phenylpropionic acid, 98%	25GR	492-37-5	12,830		Air/Sea/Road	29163990	18
130871000	DL-2-Phenylpropionic acid, 98%	100GR	492-37-5	47,274		Air/Sea/Road	29163990	18
130880250	3-Phenyl-1-propylamine, 98%	25GR	2038-57-5	6,987		Air/Sea/Road	29214990	18
130900050	2-Phenylpyridine, 97%	5GR	1008-89-5	5,113		Air/Sea/Road	29333990	18
130900250	2-Phenylpyridine, 97%	25GR	1008-89-5	18,453		Air/Sea/Road	29333990	18
130910050	4-Phenylpyridine, 99%	5GR	939-23-1	6,755		Air/Sea/Road	29333990	18
130910250	4-Phenylpyridine, 99%	25GR	939-23-1	27,414		Air/Sea/Road	29333990	18
130911000	4-Phenylpyridine, 99%	100GR	939-23-1	105,822		Air/Sea/Road	29333990	18
130940250	DL-Phenylsuccinic acid, 98+%	25GR	635-51-8	2,959		Air/Sea/Road	29173990	18
130941000	DL-Phenylsuccinic acid, 98+%	100GR	635-51-8	7,621		Air/Sea/Road	29173990	18
130945000	DL-Phenylsuccinic acid, 98+%	500GR	635-51-8	28,844		Air/Sea/Road	29173990	18
130950250	Phenyl sulfide, 99%	25ML	139-66-2	5,927		Air/Sea/Road	29309099	18
130951000	Phenyl sulfide, 99%	100ML	139-66-2	10,897		Air/Sea/Road	29309099	18
130960010	Phenyl sulfone, 97%	1KG	127-63-9	16,236		Air/Sea/Road	29309099	18
130960050	Phenyl sulfone, 97%	5GR	127-63-9	2,510		Air/Sea/Road	29309099	18
130962500	Phenyl sulfone, 97%	250GR	127-63-9	5,050		Air/Sea/Road	29309099	18
130970250	Phenyl sulfoxide, 97%	25GR	945-51-7	5,671		Air/Sea/Road	29041090	18
130971000	Phenyl sulfoxide, 97%	100GR	945-51-7	19,395		Air/Sea/Road	29041090	18
131000010	Phenyltrichlorosilane, 95%	1LT	98-13-5	21,100		Air Cargo/Sea/Road	29319090	18
131000100	Phenyltrichlorosilane, 95%	10ML	98-13-5	3,192		Air Cargo/Sea/Road	29319090	18
131002500	Phenyltrichlorosilane, 95%	250ML	98-13-5	6,516		Air Cargo/Sea/Road	29319090	18
131020050	Phenylurea, 97%	5GR	64-10-8	2,488		Air/Sea/Road	29242190	18
131021000	Phenylurea, 97%	100GR	64-10-8	4,768		Air/Sea/Road	29242190	18
131022500	Phenylurea, 97%	250GR	64-10-8	9,527		Air/Sea/Road	29242190	18
131040250	Phloroglucinol dihydrate, 99%	25GR	6099-90-7	3,293		Air/Sea/Road	29072990	18
131041000	Phloroglucinol dihydrate, 99%	100GR	6099-90-7	5,849		Air/Sea/Road	29072990	18
131045000	Phloroglucinol dihydrate, 99%	500GR	6099-90-7	21,002		Air/Sea/Road	29072990	18
131050100	Phthalazine, 98%	10GR	253-52-1	11,147		Air/Sea/Road	29339900	18
131060250	Phthalhydrazide, 99%	25GR	1445-69-8	3,207		Air/Sea/Road	29280090	18
131061000	Phthalhydrazide, 99%	100GR	1445-69-8	7,916		Air/Sea/Road	29280090	18
131070010	Phthalic acid, 99%	1KG	88-99-3	10,022		Air/Sea/Road	29173990	18
131070025	Phthalic acid, 99%	2.5KG	88-99-3	20,305		Air/Sea/Road	29173990	18
131072500	Phthalic acid, 99%	250GR	88-99-3	7,059		Air/Sea/Road	29173990	18
131080050	1,2-Phthalic dicarboxaldehyde, 98+%	5GR	643-79-8	9,870		Air/Sea/Road	29122990	18

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131080250	1,2-Phthalic dicarboxaldehyde, 98+%	25GR	643-79-8	28,349		Air/Sea/Road	29122990	18
131081000	1,2-Phthalic dicarboxaldehyde, 98+%	100GR	643-79-8	85,065		Air/Sea/Road	29122990	18
131085000	1,2-Phthalic dicarboxaldehyde, 98+%	500GR	643-79-8	344,921		Air/Sea/Road	29122990	18
131090050	Phthalide, 99%	5GR	87-41-2	2,208		Air/Sea/Road	29322090	18
131091000	Phthalide, 99%	100GR	87-41-2	3,691		Air/Sea/Road	29322090	18
131095000	Phthalide, 99%	500GR	87-41-2	15,355		Air/Sea/Road	29322090	18
131100010	Phthalimide, 99%	1KG	85-41-6	5,374		Air/Sea/Road	29251900	18
131100025	Phthalimide, 99%	2.5KG	85-41-6	8,344		Air/Sea/Road	29251900	18
131101000	Phthalimide, 99%	100GR	85-41-6	1,683		Air/Sea/Road	29251900	18
131105000	Phthalimide, 99%	500GR	85-41-6	3,261		Air/Sea/Road	29251900	18
131110050	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	5ML	88-95-9	3,122		Air/Sea/Road	29173990	18
131130010	3-Picoline, 99%	1LT	108-99-6	6,320	*	Air/Sea/Road	29333990	18
131130025	3-Picoline, 99%	2.5LT	108-99-6	14,000	*	Air/Sea/Road	29333990	18
131132500	3-Picoline, 99%	250ML	108-99-6	2,545	*	Air/Sea/Road	29333990	18
131135000	3-Picoline, 99%	500ML	108-99-6	3,899	*	Air/Sea/Road	29333990	18
131151000	3-Picoline-N-oxide, 98%	100GR	1003-73-2	2,899		Air/Sea/Road	29333990	18
131155000	3-Picoline-N-oxide, 98%	500GR	1003-73-2	10,952		Air/Sea/Road	29333990	18
131170025	Picolinic acid, 99%	2.5KG	98-98-6	72,353		Air/Sea/Road	29333990	18
131170250	Picolinic acid, 99%	25GR	98-98-6	2,729		Air/Sea/Road	29333990	18
131171000	Picolinic acid, 99%	100GR	98-98-6	4,677		Air/Sea/Road	29333990	18
131175000	Picolinic acid, 99%	500GR	98-98-6	17,076		Air/Sea/Road	29333990	18
131180050	Picolinic acid N-oxide, 97%	5GR	824-40-8	3,784		Air/Sea/Road	29333990	18
131180250	Picolinic acid N-oxide, 97%	25GR	824-40-8	13,648		Air/Sea/Road	29333990	18
131190050	3-Picolyl chloride hydrochloride, 99%	5GR	6959-48-4	5,814		Air/Sea/Road	29333990	18
131190250	3-Picolyl chloride hydrochloride, 99%	25GR	6959-48-4	20,752		Air/Sea/Road	29333990	18
131191000	3-Picolyl chloride hydrochloride, 99%	100GR	6959-48-4	66,439		Air/Sea/Road	29333990	18
131195000	3-Picolyl chloride hydrochloride, 99%	500GR	6959-48-4	107,746		Air/Sea/Road	29333990	18
131200100	4-Picolyl chloride hydrochloride, 97%	10GR	1822-51-1	3,960		Air/Sea/Road	29333990	18
131201000	4-Picolyl chloride hydrochloride, 97%	100GR	1822-51-1	28,321		Air/Sea/Road	29333990	18
131210010	Picrotoxin, 98%	1GR	124-87-8	3,576		Air/Sea/Road	29322090	18
131210050	Picrotoxin, 98%	5GR	124-87-8	11,138		Air/Sea/Road	29322090	18
131210250	Picrotoxin, 98%	25GR	124-87-8	46,399		Air/Sea/Road	29322090	18
131230250	Pimelic acid, 98%	25GR	111-16-0	3,596		Air/Sea/Road	29171990	18
131231000	Pimelic acid, 98%	100GR	111-16-0	11,019		Air/Sea/Road	29171990	18
131235000	Pimelic acid, 98%	500GR	111-16-0	44,870		Air/Sea/Road	29171990	18
131250025	3,3-Dimethyl-2-butanone, 96%	2.5LT	75-97-8	95,131	*	Air Cargo/Sea/Road	29141990	18
131251000	3,3-Dimethyl-2-butanone, 96%	100ML	75-97-8	8,592	*	Air/Sea/Road	29141990	18
131255000	3,3-Dimethyl-2-butanone, 96%	500ML	75-97-8	25,125	*	Air/Sea/Road	29141990	18
131261000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	100GR	7785-70-8	4,510		Air/Sea/Road	29029090	18
131262500	(1R)-(+)-alpha-Pinene, 98%, 80% ee	250GR	7785-70-8	10,472		Air/Sea/Road	29029090	18
131265000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	500GR	7785-70-8	18,264		Air/Sea/Road	29029090	18
131270025	(1S)-(-)-alpha-Pinene, 98%	2.5LT	7785-26-4	13,236		Air/Sea/Road	29029090	18
131270050	(1S)-(-)-alpha-Pinene, 98%	5ML	7785-26-4	1,859		Air/Sea/Road	29029090	18
131272500	(1S)-(-)-alpha-Pinene, 98%	250ML	7785-26-4	2,545		Air/Sea/Road	29029090	18
131275000	(1S)-(-)-alpha-Pinene, 98%	500ML	7785-26-4	3,884		Air/Sea/Road	29029090	18
131280250	DL-Pipecolinic acid, 99%	25GR	535-75-1	5,415		Air/Sea/Road	29333990	18
131281000	DL-Pipecolinic acid, 99%	100GR	535-75-1	17,011		Air/Sea/Road	29333990	18
131290025	Piperazine, 99%, extra pure	2.5KG	110-85-0	22,865		Air/Sea/Road	29335990	18
131290100	Piperazine, 99%, extra pure	10KG	110-85-0	POR		Sea/Road	29335990	18
131291000	Piperazine, 99%, extra pure	100GR	110-85-0	3,597		Air/Sea/Road	29335990	18
131295000	Piperazine, 99%, extra pure	500GR	110-85-0	6,746		Air/Sea/Road	29335990	18
131300010	Piperazine hexahydrate, 98%	1KG	142-63-2	13,103		Air/Sea/Road	29335990	18
131300051	Piperazine hexahydrate, 98%	5KG	142-63-2	59,278		Air Cargo/Sea/Road	29335990	18
131301000	Piperazine hexahydrate, 98%	100GR	142-63-2	5,389		Air/Sea/Road	29335990	18
131305000	Piperazine hexahydrate, 98%	500GR	142-63-2	8,644		Air/Sea/Road	29335990	18
131341000	Piperonal, 99%	100GR	120-57-0	2,297	*	Air/Sea/Road	29329300	18
131345000	Piperonal, 99%	500GR	120-57-0	6,212	*	Air/Sea/Road	29329300	18
131350250	Piperonyl alcohol, 98%	25GR	495-76-1	3,645	*	Air/Sea/Road	29329900	18
131351000	Piperonyl alcohol, 98%	100GR	495-76-1	10,546	*	Air/Sea/Road	29329900	18

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131370050	Piperonylic acid, 99%	5GR	94-53-1	3,218		Air/Sea/Road	29329900	18
131370250	Piperonylic acid, 99%	25GR	94-53-1	7,632		Air/Sea/Road	29329900	18
131371000	Piperonylic acid, 99%	100GR	94-53-1	25,464		Air/Sea/Road	29329900	18
131400010	1,3-Propanediol, 98%	1LT	504-63-2	24,361		Air/Sea/Road	29053990	18
131400025	1,3-Propanediol, 98%	2.5LT	504-63-2	45,196		Air/Sea/Road	29053990	18
131400100	1,3-Propanediol, 98%	10LT	504-63-2	113,747		Air/Sea/Road	29053990	18
131402500	1,3-Propanediol, 98%	250ML	504-63-2	7,699		Air/Sea/Road	29053990	18
131410500	1,3-Propanedithiol, 98%	50ML	109-80-8	10,137		Air/Sea/Road	29309099	18
131412500	1,3-Propanedithiol, 98%	250ML	109-80-8	41,422		Air/Sea/Road	29309099	18
131420010	1,3-Propane sultone, 97%	1KG	1120-71-4	58,748	*	Air/Sea/Road	29349900	18
131420250	1,3-Propane sultone, 97%	25GR	1120-71-4	5,170	*	Air/Sea/Road	29349900	18
131421000	1,3-Propane sultone, 97%	100GR	1120-71-4	12,033	*	Air/Sea/Road	29349900	18
131440025	2-Propanethiol, 98%	2.5LT	75-33-2	31,960		Air Cargo/Sea/Road	29309099	18
131440500	2-Propanethiol, 98%	50ML	75-33-2	2,864		Air/Sea/Road	29309099	18
131445000	2-Propanethiol, 98%	500ML	75-33-2	9,506		Air/Sea/Road	29309099	18
131450010	Propargyl alcohol, 99%	1LT	107-19-7	7,454		Air/Sea/Road	29052990	18
131450025	Propargyl alcohol, 99%	2.5LT	107-19-7	POR		Sea/Road	29052990	18
131452500	Propargyl alcohol, 99%	250ML	107-19-7	3,230		Air/Sea/Road	29052990	18
131455000	Propargyl alcohol, 99%	500ML	107-19-7	4,134		Air/Sea/Road	29052990	18
131460010	Propargylamine, 99%	1KG	2450-71-7	554,407		Air Cargo/Sea/Road	29211990	18
131460050	Propargylamine, 99%	5GR	2450-71-7	8,809		Air/Sea/Road	29211990	18
131460250	Propargylamine, 99%	25GR	2450-71-7	28,334		Air/Sea/Road	29211990	18
131461000	Propargylamine, 99%	100GR	2450-71-7	87,432		Air/Sea/Road	29211990	18
131470010	Propargylamine hydrochloride, 95%	1GR	15430-52-1	4,032		Air/Sea/Road	29211990	18
131470100	Propargylamine hydrochloride, 95%	10GR	15430-52-1	22,646		Air/Sea/Road	29211990	18
131480010	Propargyl bromide, 80 wt.% solution in toluene, stabilized	1LT	106-96-7	65,579		Air/Sea/Road	29033990	18
131480500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	50ML	106-96-7	6,859		Air/Sea/Road	29033990	18
131482500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	250ML	106-96-7	21,336		Air/Sea/Road	29033990	18
131490010	N-(Propargyloxy)phthalimide, 98%	1GR	4616-63-1	2,849		Air/Sea/Road	29251900	18
131490100	N-(Propargyloxy)phthalimide, 98%	10GR	4616-63-1	9,395		Air/Sea/Road	29251900	18
131490250	N-(Propargyloxy)phthalimide, 98%	25GR	4616-63-1	19,856		Air/Sea/Road	29251900	18
131500100	Propiolic acid, 98%	10ML	471-25-0	5,352		Air/Sea/Road	29161990	18
131500250	Propiolic acid, 98%	25ML	471-25-0	11,188		Air/Sea/Road	29161990	18
131501000	Propiolic acid, 98%	100ML	471-25-0	29,685		Air/Sea/Road	29161990	18
131510010	Propionaldehyde, 97%	1LT	123-38-6	11,998		Air/Sea/Road	29121990	18
131510025	Propionaldehyde, 97%	2.5LT	123-38-6	23,056		Air Cargo/Sea/Road	29121990	18
131510100	Propionaldehyde, 97%	10LT	123-38-6	77,262		Air Cargo/Sea/Road	29121990	18
131510250	Propionaldehyde, 97%	25ML	123-38-6	6,561		Air/Sea/Road	29121990	18
131520010	Propionic anhydride, 99%	1LT	123-62-6	5,966	*	Air/Sea/Road	29159090	18
131520025	Propionic anhydride, 99%	2.5LT	123-62-6	12,215	*	Air/Sea/Road	29159090	18
131520100	Propionic anhydride, 99%	10LT	123-62-6	POR	*	Sea/Road	29159090	18
131522500	Propionic anhydride, 99%	250ML	123-62-6	2,721	*	Air/Sea/Road	29159090	18
131530025	Propionyl chloride, 98%	2.5KG	79-03-8	17,532	*	Air/Sea/Road	29159090	18
131530250	Propionyl chloride, 98%	25GR	79-03-8	2,662	*	Air/Sea/Road	29159090	18
131532500	Propionyl chloride, 98%	250GR	79-03-8	3,189	*	Air/Sea/Road	29159090	18
131535000	Propionyl chloride, 98%	500GR	79-03-8	4,818	*	Air/Sea/Road	29159090	18
131540010	Propiophenone, 99%	1LT	93-55-0	7,558	*	Air/Sea/Road	29143990	18
131540020	Propiophenone, 99%	2ML	93-55-0	3,428	*	Air/Sea/Road	29143990	18
131540025	Propiophenone, 99%	2.5LT	93-55-0	13,915	*	Air/Sea/Road	29143990	18
131542500	Propiophenone, 99%	250ML	93-55-0	2,805	*	Air/Sea/Road	29143990	18
131560010	Propylene carbonate, 99.5%	1LT	108-32-7	11,312		Air/Sea/Road	29209099	18
131560025	Propylene carbonate, 99.5%	2.5LT	108-32-7	14,925		Air/Sea/Road	29209099	18
131560100	Propylene carbonate, 99.5%	10LT	108-32-7	51,143		Air/Sea/Road	29209099	18

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131565000	Propylene carbonate, 99.5%	500ML	108-32-7	6,364		Air/Sea/Road	29209099	18
131580025	Propyl gallate, 98%	2.5KG	121-79-9	37,544		Air/Sea/Road	29182990	18
131581000	Propyl gallate, 98%	100GR	121-79-9	3,199		Air/Sea/Road	29182990	18
131585000	Propyl gallate, 98%	500GR	121-79-9	9,973		Air/Sea/Road	29182990	18
131590025	Propyl 4-hydroxybenzoate, 99+%	2.5KG	94-13-3	27,314		Air/Sea/Road	29182990	18
131590050	Propyl 4-hydroxybenzoate, 99+%	5GR	94-13-3	2,547		Air/Sea/Road	29182990	18
131591000	Propyl 4-hydroxybenzoate, 99+%	100GR	94-13-3	3,374		Air/Sea/Road	29182990	18
131595000	Propyl 4-hydroxybenzoate, 99+%	500GR	94-13-3	8,896		Air/Sea/Road	29182990	18
131600050	n-Propyl isocyanate, 99%	5GR	110-78-1	POR		Sea/Road	29291090	18
131600250	n-Propyl isocyanate, 99%	25GR	110-78-1	POR		Sea/Road	29291090	18
131601000	n-Propyl isocyanate, 99%	100GR	110-78-1	POR		Sea/Road	29291090	18
131605000	n-Propyl isocyanate, 99%	500GR	110-78-1	POR		Sea/Road	29291090	18
131670010	Purine, 99%	1GR	120-73-0	19,947		Air/Sea/Road	29335990	18
131670050	Purine, 99%	5GR	120-73-0	66,391		Air/Sea/Road	29335990	18
131700100	Pyrazine, 99+%	10GR	290-37-9	4,134		Air/Sea/Road	29339900	18
131700250	Pyrazine, 99+%	25GR	290-37-9	7,734		Air/Sea/Road	29339900	18
131701000	Pyrazine, 99+%	100GR	290-37-9	23,549		Air/Sea/Road	29339900	18
131710250	2-Pyrazinecarboxylic acid, 99%	25GR	98-97-5	3,926		Air/Sea/Road	29339900	18
131711000	2-Pyrazinecarboxylic acid, 99%	100GR	98-97-5	11,164		Air/Sea/Road	29339900	18
131740250	Pyrazole, 98%, pure	25GR	288-13-1	5,055		Air/Sea/Road	29331990	18
131741000	Pyrazole, 98%, pure	100GR	288-13-1	10,103		Air/Sea/Road	29331990	18
131750050	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	5GR	303180-11-2	4,358		Air/Sea/Road	29331990	18
131750250	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	25GR	303180-11-2	15,817		Air/Sea/Road	29331990	18
131760050	Pyridazine, 98+%	5GR	289-80-5	4,820		Air/Sea/Road	29339900	18
131760500	Pyridazine, 98+%	50GR	289-80-5	37,468		Air/Sea/Road	29339900	18
131780010	Pyridine, 99+%, extra pure	1LT	110-86-1	8,583		Air/Sea/Road	29333100	18
131780025	Pyridine, 99+%, extra pure	2.5LT	110-86-1	19,200		Air Cargo/Sea/Road	29333100	18
131780250	Pyridine, 99+%, extra pure	25LT	110-86-1	90,148		Air/Sea/Road	29333100	18
131780500	Pyridine, 99+%, extra pure	50ML	110-86-1	1,846		Air/Sea/Road	29333100	18
131790250	syn-2-Pyridinealdoxime, 99+%	25GR	1193-96-0	5,335		Air/Sea/Road	29333990	18
131791000	syn-2-Pyridinealdoxime, 99+%	100GR	1193-96-0	19,471		Air/Sea/Road	29333990	18
131795000	syn-2-Pyridinealdoxime, 99+%	500GR	1193-96-0	74,774		Air/Sea/Road	29333990	18
131820250	2-Pyridinecarboxaldehyde, 99%	25GR	1121-60-4	3,081		Air/Sea/Road	29333990	18
131821000	2-Pyridinecarboxaldehyde, 99%	100GR	1121-60-4	6,720		Air/Sea/Road	29333990	18
131825000	2-Pyridinecarboxaldehyde, 99%	500GR	1121-60-4	22,522		Air/Sea/Road	29333990	18
131830250	3-Pyridinecarboxaldehyde, 98%	25GR	500-22-1	4,269		Air/Sea/Road	29333990	18
131831000	3-Pyridinecarboxaldehyde, 98%	100GR	500-22-1	10,643		Air/Sea/Road	29333990	18
131835000	3-Pyridinecarboxaldehyde, 98%	500GR	500-22-1	44,112		Air/Sea/Road	29333990	18
131840250	4-Pyridinecarboxaldehyde, 98%	25GR	872-85-5	4,258		Air/Sea/Road	29333990	18
131841000	4-Pyridinecarboxaldehyde, 98%	100GR	872-85-5	12,511		Air/Sea/Road	29333990	18
131845000	4-Pyridinecarboxaldehyde, 98%	500GR	872-85-5	42,477		Air/Sea/Road	29333990	18
131850250	2,3-Pyridinedicarboxylic acid, 99%	25GR	89-00-9	2,942		Air/Sea/Road	29333990	18
131851000	2,3-Pyridinedicarboxylic acid, 99%	100GR	89-00-9	6,898		Air/Sea/Road	29333990	18
131855000	2,3-Pyridinedicarboxylic acid, 99%	500GR	89-00-9	31,880		Air/Sea/Road	29333990	18
131860010	2,4-Pyridinedicarboxylic acid hydrate, 99+%	1GR	499-80-9	2,660		Air/Sea/Road	29333990	18
131860050	2,4-Pyridinedicarboxylic acid hydrate, 99+%	5GR	499-80-9	5,378		Air/Sea/Road	29333990	18
131860250	2,4-Pyridinedicarboxylic acid hydrate, 99+%	25GR	499-80-9	19,966		Air/Sea/Road	29333990	18
131870050	2,5-Pyridinedicarboxylic acid, 98%	5GR	100-26-5	2,417		Air/Sea/Road	29333990	18
131880250	2,6-Pyridinedicarboxylic acid, 99%	25GR	499-83-2	4,379		Air/Sea/Road	29333990	18
131881000	2,6-Pyridinedicarboxylic acid, 99%	100GR	499-83-2	7,575		Air/Sea/Road	29333990	18
131885000	2,6-Pyridinedicarboxylic acid, 99%	500GR	499-83-2	23,620		Air/Sea/Road	29333990	18
131890050	3,4-Pyridinedicarboxylic acid, 97%	5GR	490-11-9	3,632		Air/Sea/Road	29333990	18
131890250	3,4-Pyridinedicarboxylic acid, 97%	25GR	490-11-9	13,679		Air/Sea/Road	29333990	18
131900100	3,5-Pyridinedicarboxylic acid, 98%	10GR	499-81-0	6,692		Air/Sea/Road	29333990	18
131900500	3,5-Pyridinedicarboxylic acid, 98%	50GR	499-81-0	26,632		Air/Sea/Road	29333990	18
131921000	3-Pyridinesulfonic acid, 98%	100GR	636-73-7	21,868		Air/Sea/Road	29333990	18
131925000	3-Pyridinesulfonic acid, 98%	500GR	636-73-7	57,700		Air/Sea/Road	29333990	18
131950050	2-Pyridylacetic acid hydrochloride, 99%	5GR	16179-97-8	8,218		Air/Sea/Road	29333990	18
131950250	2-Pyridylacetic acid hydrochloride, 99%	25GR	16179-97-8	36,989		Air/Sea/Road	29333990	18
131960025	3-Pyridylacetic acid hydrochloride, 98%	2.5GR	6419-36-9	4,744		Air/Sea/Road	29333990	18
131960250	3-Pyridylacetic acid hydrochloride, 98%	25GR	6419-36-9	31,252		Air/Sea/Road	29333990	18

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131970010	3-Pyridylacetonitrile, 98%	1GR	6443-85-2	3,834		Air/Sea/Road	29333990	18
131970050	3-Pyridylacetonitrile, 98%	5GR	6443-85-2	12,506		Air/Sea/Road	29333990	18
131970250	3-Pyridylacetonitrile, 98%	25GR	6443-85-2	53,993		Air/Sea/Road	29333990	18
131990250	2-(Hydroxymethyl)pyridine, 98%	25GR	586-98-1	6,231		Air/Sea/Road	29333990	18
131991000	2-(Hydroxymethyl)pyridine, 98%	100GR	586-98-1	18,798		Air/Sea/Road	29333990	18
132000050	3-(Hydroxymethyl)pyridine, 98%	5GR	100-55-0	2,006		Air/Sea/Road	29333990	18
132001000	3-(Hydroxymethyl)pyridine, 98%	100GR	100-55-0	12,358		Air/Sea/Road	29333990	18
132005000	3-(Hydroxymethyl)pyridine, 98%	500GR	100-55-0	51,620		Air/Sea/Road	29333990	18
132060050	Pyrrole-2-carboxaldehyde, 99%	5GR	1003-29-8	3,745		Air/Sea/Road	29339900	18
132060250	Pyrrole-2-carboxaldehyde, 99%	25GR	1003-29-8	10,535		Air/Sea/Road	29339900	18
132061000	Pyrrole-2-carboxaldehyde, 99%	100GR	1003-29-8	35,139		Air/Sea/Road	29339900	18
132070010	Pyrrole-2-carboxylic acid, 97%	1GR	634-97-9	3,476		Air/Sea/Road	29339900	18
132070050	Pyrrole-2-carboxylic acid, 97%	5GR	634-97-9	9,961		Air/Sea/Road	29339900	18
132070250	Pyrrole-2-carboxylic acid, 97%	25GR	634-97-9	43,939		Air/Sea/Road	29339900	18
132080010	Pyrrolidine, 99+%	1LT	123-75-1	14,671		Air/Sea/Road	29339900	18
132080025	Pyrrolidine, 99+%	2.5LT	123-75-1	19,853		Air Cargo/Sea/Road	29339900	18
132080100	Pyrrolidine, 99+%	10LT	123-75-1	POR		Sea/Road	29339900	18
132081000	Pyrrolidine, 99+%	100ML	123-75-1	2,677		Air/Sea/Road	29339900	18
132082500	Pyrrolidine, 99+%	250ML	123-75-1	4,245		Air/Sea/Road	29339900	18
132110025	2-Pyrrolidinone, 99%	2.5LT	616-45-5	14,849		Air/Sea/Road	29339900	18
132112500	2-Pyrrolidinone, 99%	250ML	616-45-5	3,764		Air/Sea/Road	29339900	18
132115000	2-Pyrrolidinone, 99%	500ML	616-45-5	4,844		Air/Sea/Road	29339900	18
132120250	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	25GR	98-79-3	3,068		Air/Sea/Road	29337900	18
132121000	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	100GR	98-79-3	6,242		Air/Sea/Road	29337900	18
132125000	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	500GR	98-79-3	27,277		Air/Sea/Road	29337900	18
132140025	Pyruvic acid, 98%, extra pure	2.5KG	127-17-3	45,682		Air/Sea/Road	29183090	18
132140250	Pyruvic acid, 98%, extra pure	25GR	127-17-3	2,684		Air/Sea/Road	29183090	18
132141000	Pyruvic acid, 98%, extra pure	100GR	127-17-3	5,556		Air/Sea/Road	29183090	18
132145000	Pyruvic acid, 98%, extra pure	500GR	127-17-3	11,922		Air/Sea/Road	29183090	18
132150250	Pyruvic acid, sodium salt, 99+%	25GR	113-24-6	4,542		Air/Sea/Road	29183090	18
132151000	Pyruvic acid, sodium salt, 99+%	100GR	113-24-6	13,059		Air/Sea/Road	29183090	18
132155000	Pyruvic acid, sodium salt, 99+%	500GR	113-24-6	47,356		Air/Sea/Road	29183090	18
132170010	Quinaldine, 95+%	1LT	91-63-4	16,275		Air/Sea/Road	29334900	18
132172500	Quinaldine, 95+%	250ML	91-63-4	6,355		Air/Sea/Road	29334900	18
132180010	1,4-Dihydroxyanthraquinone, 96%	1KG	81-64-1	11,064		Air/Sea/Road	29146990	18
132180050	1,4-Dihydroxyanthraquinone, 96%	5GR	81-64-1	2,414		Air/Sea/Road	29146990	18
132181000	1,4-Dihydroxyanthraquinone, 96%	100GR	81-64-1	2,497		Air/Sea/Road	29146990	18
132190010	Quinoline, 96%	1LT	91-22-5	10,962		Air/Sea/Road	29334900	18
132190025	Quinoline, 96%	2.5LT	91-22-5	18,781		Air/Sea/Road	29334900	18
132190100	Quinoline, 96%	10LT	91-22-5	POR		Sea/Road	29334900	18
132195000	Quinoline, 96%	500ML	91-22-5	6,531		Air/Sea/Road	29334900	18
132210050	8-Quinolinesulfonyl chloride, 98%	5GR	18704-37-5	8,064		Air/Sea/Road	29334900	18
132210250	8-Quinolinesulfonyl chloride, 98%	25GR	18704-37-5	34,346		Air/Sea/Road	29334900	18
132221000	Quinoxaline, 98+%	100GR	91-19-0	8,431		Air/Sea/Road	29339900	18
132225000	Quinoxaline, 98+%	500GR	91-19-0	32,290		Air/Sea/Road	29339900	18
132240050	3-Quinuclidinol, 99%	5GR	1619-34-7	3,091	*	Air/Sea/Road	29339900	18
132240250	3-Quinuclidinol, 99%	25GR	1619-34-7	8,793	*	Air/Sea/Road	29339900	18
132260250	3-Quinuclidinone hydrochloride, 99%	25GR	1193-65-3	7,126		Air/Sea/Road	29339900	18
132261000	3-Quinuclidinone hydrochloride, 99%	100GR	1193-65-3	17,687		Air/Sea/Road	29339900	18
132265000	3-Quinuclidinone hydrochloride, 99%	500GR	1193-65-3	83,001		Air/Sea/Road	29339900	18
132280010	Reserpine, 98%	1GR	50-55-5	8,146	*	Air/Sea/Road	29397900	
132280050	Reserpine, 98%	5GR	50-55-5	29,533	*	Air/Sea/Road	29397900	
132280250	Reserpine, 98%	25GR	50-55-5	111,441	*	Air/Sea/Road	29397900	
132290010	Resorcinol, 98%	1KG	108-46-3	11,811	*	Air/Sea/Road	29072100	18
132290050	Resorcinol, 98%	5KG	108-46-3	32,512	*	Air/Sea/Road	29072100	18
132290500	Resorcinol, 98%	50GR	108-46-3	2,497	*	Air/Sea/Road	29072100	18
132292500	Resorcinol, 98%	250GR	108-46-3	4,946	*	Air/Sea/Road	29072100	18
132310025	Rhodamine B, pure	2.5KG	81-88-9	54,877		Air/Sea/Road	32041399	18
132311000	Rhodamine B, pure	100GR	81-88-9	4,884		Air/Sea/Road	32041399	18
132315000	Rhodamine B, pure	500GR	81-88-9	14,473		Air/Sea/Road	32041399	18
132340050	Rhodizonic acid, disodium salt, 98%	5GR	523-21-7	5,886		Air/Sea/Road	29145000	18

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132340250	Rhodizonic acid, disodium salt, 98%	25GR	523-21-7	15,908		Air/Sea/Road	29145000	18
132341000	Rhodizonic acid, disodium salt, 98%	100GR	523-21-7	54,245		Air/Sea/Road	29145000	18
132350250	Riboflavin, 98%	25GR	83-88-5	3,585	*	Air/Sea/Road	29362390	
132351000	Riboflavin, 98%	100GR	83-88-5	7,912	*	Air/Sea/Road	29362390	
132355000	Riboflavin, 98%	500GR	83-88-5	28,753	*	Air/Sea/Road	29362390	
132360050	D(-)-Ribose, 99+%	5GR	50-69-1	2,360		Air/Sea/Road	29400000	18
132360250	D(-)-Ribose, 99+%	25GR	50-69-1	4,414		Air/Sea/Road	29400000	18
132361000	D(-)-Ribose, 99+%	100GR	50-69-1	13,802		Air/Sea/Road	29400000	18
132365000	D(-)-Ribose, 99+%	500GR	50-69-1	45,233		Air/Sea/Road	29400000	18
132380010	Rubrene, 99%	1GR	517-51-1	15,092		Air/Sea/Road	29029090	18
132385000	Rubrene, 99%	500MG	517-51-1	10,046		Air/Sea/Road	29029090	18
132390050	Rutin, 97+%	5GR	153-18-4	5,471		Air/Sea/Road	29381000	18
132391000	Rutin, 97+%	100GR	153-18-4	10,978		Air/Sea/Road	29381000	18
132395000	Rutin, 97+%	500GR	153-18-4	36,619		Air/Sea/Road	29381000	18
132590050	D(-)-Salicin, 99+%	5GR	138-52-3	3,415	*	Air/Sea/Road	29389090	18
132590250	D(-)-Salicin, 99+%	25GR	138-52-3	11,527	*	Air/Sea/Road	29389090	18
132591000	D(-)-Salicin, 99+%	100GR	138-52-3	38,543	*	Air/Sea/Road	29389090	18
132600010	Salicylaldehyde, 99%	1KG	90-02-8	14,998		Air/Sea/Road	29124999	18
132600050	Salicylaldehyde, 99%	5KG	90-02-8	55,207		Air Cargo/Sea/Road	29124999	18
132601000	Salicylaldehyde, 99%	100GR	90-02-8	2,953		Air/Sea/Road	29124999	18
132602500	Salicylaldehyde, 99%	250GR	90-02-8	5,055		Air/Sea/Road	29124999	18
132610250	Salicylhydrazide, 98+%	25GR	936-02-7	6,941		Air/Sea/Road	29280090	18
132611000	Salicylhydrazide, 98+%	100GR	936-02-7	23,015		Air/Sea/Road	29280090	18
132620050	Salicylhydroxamic acid, 99%	5GR	89-73-6	2,588	*	Air/Sea/Road	29280090	18
132620250	Salicylhydroxamic acid, 99%	25GR	89-73-6	6,611	*	Air/Sea/Road	29280090	18
132630010	Sebacic acid, 98%	1KG	111-20-6	9,039		Air/Sea/Road	29171300	18
132630025	Sebacic acid, 98%	2.5KG	111-20-6	17,561		Air/Sea/Road	29171300	18
132630100	Sebacic acid, 98%	10KG	111-20-6	51,325		Air/Sea/Road	29171300	18
132631000	Sebacic acid, 98%	100GR	111-20-6	1,869		Air/Sea/Road	29171300	18
132640025	Semicarbazide hydrochloride, 99+%	2.5KG	563-41-7	28,315		Air/Sea/Road	29280090	18
132641000	Semicarbazide hydrochloride, 99+%	100GR	563-41-7	2,645		Air/Sea/Road	29280090	18
132645000	Semicarbazide hydrochloride, 99+%	500GR	563-41-7	7,247		Air/Sea/Road	29280090	18
132650250	DL-Serine, 99%	25GR	302-84-1	2,106	*	Air/Sea/Road	29225090	18
132651000	DL-Serine, 99%	100GR	302-84-1	4,173	*	Air/Sea/Road	29225090	18
132655000	DL-Serine, 99%	500GR	302-84-1	19,819	*	Air/Sea/Road	29225090	18
132660025	L-Serine, 99%	2.5KG	56-45-1	115,825	*	Air/Sea/Road	29225090	18
132660250	L-Serine, 99%	25GR	56-45-1	3,774	*	Air/Sea/Road	29225090	18
132661000	L-Serine, 99%	100GR	56-45-1	6,946	*	Air/Sea/Road	29225090	18
132665000	L-Serine, 99%	500GR	56-45-1	31,967	*	Air/Sea/Road	29225090	18
132670050	L-Serine methyl ester hydrochloride, 98%	5GR	5680-80-8	3,745	*	Air/Sea/Road	29225090	18
132670250	L-Serine methyl ester hydrochloride, 98%	25GR	5680-80-8	12,367	*	Air/Sea/Road	29225090	18
132671000	L-Serine methyl ester hydrochloride, 98%	100GR	5680-80-8	46,475	*	Air/Sea/Road	29225090	18
132680010	Serotonin creatinine sulfate monohydrate, 99%	1GR	61-47-2	6,153		Air/Sea/Road	29339900	18
132680050	Serotonin creatinine sulfate monohydrate, 99%	5GR	61-47-2	21,276		Air/Sea/Road	29339900	18
132690050	Sesamol, 98%	5GR	533-31-3	2,797		Air/Sea/Road	29329900	18
132690250	Sesamol, 98%	25GR	533-31-3	8,550		Air/Sea/Road	29329900	18
132691000	Sesamol, 98%	100GR	533-31-3	24,285		Air/Sea/Road	29329900	18
132700010	Shikimic acid, 98%	1GR	138-59-0	8,350		Air/Sea/Road	29181990	18
132700050	Shikimic acid, 98%	5GR	138-59-0	33,298		Air/Sea/Road	29181990	18
132720050	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	5GR	83-46-5	3,717	*	Air/Sea/Road	29061390	18
132721000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	100GR	83-46-5	6,232	*	Air/Sea/Road	29061390	18
132725000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	500GR	83-46-5	23,245	*	Air/Sea/Road	29061390	18
132730010	D-Sorbitol, 97%	1KG	50-70-4	4,149		Air/Sea/Road	29054400	18
132730025	D-Sorbitol, 97%	2.5KG	50-70-4	9,484		Air/Sea/Road	29054400	18
132730050	D-Sorbitol, 97%	5GR	50-70-4	2,271		Air/Sea/Road	29054400	18
132730100	D-Sorbitol, 97%	10KG	50-70-4	22,750		Air/Sea/Road	29054400	18
132731000	D-Sorbitol, 97%	100GR	50-70-4	2,019		Air/Sea/Road	29054400	18
132735000	D-Sorbitol, 97%	500GR	50-70-4	2,532	*	Air/Sea/Road	29054400	18
132740010	Spermidine, 99%	1GR	124-20-9	4,349		Air/Sea/Road	29212990	18

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132740050	Spermidine, 99%	5GR	124-20-9	12,204		Air/Sea/Road	29212990	18
132740250	Spermidine, 99%	25GR	124-20-9	46,420		Air/Sea/Road	29212990	18
132741000	Spermidine, 99%	100GR	124-20-9	146,098		Air/Sea/Road	29212990	18
132750010	Spermine, 97%	1GR	71-44-3	6,351		Air/Sea/Road	29212990	18
132750050	Spermine, 97%	5GR	71-44-3	19,643		Air/Sea/Road	29212990	18
132760050	Stigmasterol, 95%	5GR	83-48-7	14,178	*	Air/Sea/Road	29379090	18
132760250	Stigmasterol, 95%	25GR	83-48-7	39,887	*	Air/Sea/Road	29379090	18
132780010	trans-Stilbene oxide, 99%	1GR	1439-07-2	4,336	*	Air/Sea/Road	29109000	18
132780050	trans-Stilbene oxide, 99%	5GR	1439-07-2	7,994	*	Air/Sea/Road	29109000	18
132780250	trans-Stilbene oxide, 99%	25GR	1439-07-2	33,371	*	Air/Sea/Road	29109000	18
132790010	Styrene, 99%, extra pure, stabilized	1LT	100-42-5	4,568		Air/Sea/Road	29025000	18
132790025	Styrene, 99%, extra pure, stabilized	2.5LT	100-42-5	6,360		Air/Sea/Road	29025000	18
132790100	Styrene, 99%, extra pure, stabilized	10ML	100-42-5	2,480		Air/Sea/Road	29025000	18
132790250	Styrene, 99%, extra pure, stabilized	25LT	100-42-5	31,042		Air/Sea/Road	29025000	18
132800010	Styrene oxide, 97+%	1LT	96-09-3	13,911		Air/Sea/Road	29109000	18
132800025	Styrene oxide, 97+%	2.5LT	96-09-3	29,869		Air/Sea/Road	29109000	18
132800100	Styrene oxide, 97+%	10ML	96-09-3	2,968		Air/Sea/Road	29109000	18
132802500	Styrene oxide, 97+%	250ML	96-09-3	5,083		Air/Sea/Road	29109000	18
132810025	Suberic acid, 99%	2.5KG	505-48-6	100,922		Air/Sea/Road	29171990	18
132811000	Suberic acid, 99%	100GR	505-48-6	7,916		Air/Sea/Road	29171990	18
132815000	Suberic acid, 99%	500GR	505-48-6	23,942		Air/Sea/Road	29171990	18
132840250	Succinyl chloride, ca. 95%	25GR	543-20-4	3,578		Air/Sea/Road	29171990	18
132841000	Succinyl chloride, ca. 95%	100GR	543-20-4	7,910		Air/Sea/Road	29171990	18
132845000	Succinyl chloride, ca. 95%	500GR	543-20-4	35,204		Air/Sea/Road	29171990	18
132850025	Sulfanilamide, 98%	2.5KG	63-74-1	39,481	*	Air/Sea/Road	29359090	
132851000	Sulfanilamide, 98%	100GR	63-74-1	4,672	*	Air/Sea/Road	29359090	
132855000	Sulfanilamide, 98%	500GR	63-74-1	11,546	*	Air/Sea/Road	29359090	
132860010	5-Sulfosalicylic acid dihydrate, 98%	1KG	5965-83-3	11,064		Air/Sea/Road	29182990	18
132860025	5-Sulfosalicylic acid dihydrate, 98%	2.5KG	5965-83-3	22,468		Air/Sea/Road	29182990	18
132862500	5-Sulfosalicylic acid dihydrate, 98%	250GR	5965-83-3	4,870		Air/Sea/Road	29182990	18
132870025	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	2.5KG	26412-87-3	139,856		Air/Sea/Road	29333990	18
132870250	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	25GR	26412-87-3	3,339		Air/Sea/Road	29333990	18
132871000	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	100GR	26412-87-3	8,010		Air/Sea/Road	29333990	18
132875000	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	500GR	26412-87-3	30,499		Air/Sea/Road	29333990	18
132880050	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	5GR	134-96-3	3,057		Air/Sea/Road	29124999	18
132880250	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	25GR	134-96-3	6,168		Air/Sea/Road	29124999	18
132881000	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	100GR	134-96-3	18,746		Air/Sea/Road	29124999	18
132890100	Syringic acid, 97%	10GR	530-57-4	5,317		Air/Sea/Road	29189900	18
132890250	Syringic acid, 97%	25GR	530-57-4	8,733		Air/Sea/Road	29189900	18
132891000	Syringic acid, 97%	100GR	530-57-4	29,832		Air/Sea/Road	29189900	18
133170010	Squaric acid dibutyl ester, 97%	1GR	2892-62-8	5,706		Air/Sea/Road	29145000	18
133170050	Squaric acid dibutyl ester, 97%	5GR	2892-62-8	14,009		Air/Sea/Road	29145000	18
133170250	Squaric acid dibutyl ester, 97%	25GR	2892-62-8	56,990		Air/Sea/Road	29145000	18
133400250	Salicylsalicylic acid, 98%	25GR	552-94-3	5,808	*	Air/Sea/Road	29182990	18
133401000	Salicylsalicylic acid, 98%	100GR	552-94-3	14,938	*	Air/Sea/Road	29182990	18
133405000	Salicylsalicylic acid, 98%	500GR	552-94-3	71,202	*	Air/Sea/Road	29182990	18
133470050	4-Bromobutyric acid, 98%	5GR	2623-87-2	4,538		Air/Sea/Road	29159090	18
133470250	4-Bromobutyric acid, 98%	25GR	2623-87-2	9,097		Air/Sea/Road	29159090	18
133471000	4-Bromobutyric acid, 98%	100GR	2623-87-2	26,688		Air/Sea/Road	29159090	18
133530050	3-Aminoisoxazole, 95%	5ML	1750-42-1	15,318		Air/Sea/Road	29349900	18
133530250	3-Aminoisoxazole, 95%	25ML	1750-42-1	68,019		Air/Sea/Road	29349900	18
133580050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	5ML	33685-54-0	10,928	*	Air/Sea/Road	28459090	18
133580200	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	20ML	33685-54-0	28,011	*	Air/Sea/Road	28459090	18
133600250	1-Acetamidoadamantane, 99+%	25GR	880-52-4	5,781		Air/Sea/Road	29242990	18
133601000	1-Acetamidoadamantane, 99+%	100GR	880-52-4	12,306		Air/Sea/Road	29242990	18
133610010	Sulfuric acid, 96%, extra pure, solution in water	1LT	7664-93-9	4,646	*	Air/Sea/Road	28070010	18
133610011	Sulfuric acid, 96%, extra pure, solution in water	1LT	7664-93-9	3,933	*	Air/Sea/Road	28070010	18

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133610025	Sulfuric acid, 96%, extra pure, solution in water	2.5LT	7664-93-9	7,725	*	Air Cargo/Sea/Road	28070010	18
133610026	Sulfuric acid, 96%, extra pure, solution in water	2.5LT	7664-93-9	6,683	*	Air Cargo/Sea/Road	28070010	18
133610250	Sulfuric acid, 96%, extra pure, solution in water	25LT	7664-93-9	42,182	*	Air/Sea/Road	28070010	18
133620010	Nitric acid, extra pure, 60% solution in water	1LT	7697-37-2	5,109	*	Air Cargo/Sea/Road	28080010	18
133620011	Nitric acid, extra pure, 60% solution in water	1LT	7697-37-2	5,133	*	Air Cargo/Sea/Road	28080010	18
133620025	Nitric acid, extra pure, 60% solution in water	2.5LT	7697-37-2	8,179	*	Air Cargo/Sea/Road	28080010	18
133620026	Nitric acid, extra pure, 60% solution in water	2.5LT	7697-37-2	7,979	*	Air Cargo/Sea/Road	28080010	18
133660100	Piperazine-2-carboxylic acid dihydrochloride, 98%	10GR	3022-15-9	8,201	*	Air/Sea/Road	29335990	18
133660500	Piperazine-2-carboxylic acid dihydrochloride, 98%	50GR	3022-15-9	25,922		Air/Sea/Road	29335990	18
133700010	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	1LT	7647-01-0	9,553	*	Air Cargo/Sea/Road	28061000	18
133700025	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	2.5LT	7647-01-0	POR	*	Sea/Road	28061000	18
133710010	Ammonia, ca. 7N solution in methanol	1LT	7664-41-7	20,980	*	Air/Sea/Road	38220090	12
133710025	Ammonia, ca. 7N solution in methanol	2.5LT	7664-41-7	48,392	*	Air/Sea/Road	38220090	12
133710250	Ammonia, ca. 7N solution in methanol	25ML	7664-41-7	3,470	*	Air/Sea/Road	38220090	12
133710251	Ammonia, ca. 7N solution in methanol	25LT	7664-41-7	POR	*	Sea/Road	38220090	12
133720010	Sodium sulfide hydrate, 60-64%, extra pure, scales	1KG	27610-45-3	4,084	*	Air/Sea/Road	28301000	18
133720025	Sodium sulfide hydrate, 60-64%, extra pure, scales	2.5KG	27610-45-3	7,748	*	Air/Sea/Road	28301000	18
133720100	Sodium sulfide hydrate, 60-64%, extra pure, scales	10KG	27610-45-3	20,867	*	Air Cargo/Sea/Road	28301000	18
133730250	(±)-erythro-Aleuritic acid, 95%	25GR	533-87-9	13,242		Air/Sea/Road	29181990	18
133800050	N-Formylmorpholine, 99+%	5ML	4394-85-8	2,054		Air/Sea/Road	29349900	18
133801000	N-Formylmorpholine, 99+%	100ML	4394-85-8	3,298		Air/Sea/Road	29349900	18
133805000	N-Formylmorpholine, 99+%	500ML	4394-85-8	12,139		Air/Sea/Road	29349900	18
133880010	6-Methylindole, 99%	1GR	3420-02-8	10,448		Air/Sea/Road	29339900	18
133880050	6-Methylindole, 99%	5GR	3420-02-8	40,326		Air/Sea/Road	29339900	18
133882500	6-Methylindole, 99%	250MG	3420-02-8	4,627		Air/Sea/Road	29339900	18
133890010	4-Methylindole, 99%	1GR	16096-32-5	23,047		Air/Sea/Road	29339900	18
133890050	4-Methylindole, 99%	5GR	16096-32-5	78,061		Air/Sea/Road	29339900	18
133905000	4-Methoxyindole, 98%	500MG	4837-90-5	15,574		Air/Sea/Road	29339900	18
133930010	6-Chlorouracil	1GR	4270-27-3	6,700		Air/Sea/Road	29335990	18
133930050	6-Chlorouracil	5GR	4270-27-3	28,317		Air/Sea/Road	29335990	18
133940100	4-Iodotoluene, 98%	10GR	624-31-7	4,203		Air/Sea/Road	29039990	18
133940500	4-Iodotoluene, 98%	50GR	624-31-7	7,491		Air/Sea/Road	29039990	18
133941000	4-Iodotoluene, 98%	100GR	624-31-7	13,188		Air/Sea/Road	29039990	18
133980010	D-Cystine, 98%	1GR	349-46-2	6,765		Air/Sea/Road	29224990	18
133982500	D-Cystine, 98%	250MG	349-46-2	2,877		Air/Sea/Road	29224990	18
134040250	1-Benzyl-3-methyl-4-piperidone, 99%	25GR	34737-89-8	22,290		Air/Sea/Road	29333990	18
134060010	Potassium hydroxide, ca. 85%, for analysis, pellets	1KG	1310-58-3	7,315		Air/Sea/Road	28152000	18
134060025	Potassium hydroxide, ca. 85%, for analysis, pellets	2.5KG	1310-58-3	12,408		Air/Sea/Road	28152000	18
134060100	Potassium hydroxide, ca. 85%, for analysis, pellets	10KG	1310-58-3	POR		Sea/Road	28152000	18
134060250	Potassium hydroxide, ca. 85%, for analysis, pellets	25KG	1310-58-3	66,174		Air Cargo/Sea/Road	28152000	18
134062500	Potassium hydroxide, ca. 85%, for analysis, pellets	250GR	1310-58-3	3,488		Air/Sea/Road	28152000	18
134070010	Sodium hydroxide, 98%, extra pure, pellets	1KG	1310-73-2	6,435	*	Air/Sea/Road	28151200	18
134070025	Sodium hydroxide, 98%, extra pure, pellets	2.5KG	1310-73-2	13,809	*	Air/Sea/Road	28151200	18
134070100	Sodium hydroxide, 98%, extra pure, pellets	10KG	1310-73-2	POR	*	Sea/Road	28151200	18

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134070250	Sodium hydroxide, 98%, extra pure, pellets	25KG	1310-73-2	78,363	*	Air Cargo/Sea/Road	28151200	18
134170050	1-Bromo-2,4-dimethoxybenzene, 98%	5ML	17715-69-4	3,715		Air/Sea/Road	29093090	18
134170250	1-Bromo-2,4-dimethoxybenzene, 98%	25ML	17715-69-4	8,568		Air/Sea/Road	29093090	18
134180100	4-Bromo-2-fluoroaniline, 99%	10GR	367-24-8	3,298		Air/Sea/Road	29214290	18
134180250	4-Bromo-2-fluoroaniline, 99%	25GR	367-24-8	4,490		Air/Sea/Road	29214290	18
134181000	4-Bromo-2-fluoroaniline, 99%	100GR	367-24-8	12,743		Air/Sea/Road	29214290	18
134270100	2,4-Dichlorophenylacetic acid, 99%	10GR	19719-28-9	4,981		Air/Sea/Road	29163990	18
134300050	1-Cyclohexylpiperazine, 98%	5GR	17766-28-8	3,687		Air/Sea/Road	29335990	18
134300250	1-Cyclohexylpiperazine, 98%	25GR	17766-28-8	11,798		Air/Sea/Road	29335990	18
134320010	2-(1-Piperazinyl)pyrimidine, 98+%	1GR	20980-22-7	3,014		Air/Sea/Road	29335990	18
134320050	2-(1-Piperazinyl)pyrimidine, 98+%	5GR	20980-22-7	4,023		Air/Sea/Road	29335990	18
134320250	2-(1-Piperazinyl)pyrimidine, 98+%	25GR	20980-22-7	13,244		Air/Sea/Road	29335990	18
134330050	5-Aminosalicylic acid, 99%	5GR	89-57-6	2,076	*	Air/Sea/Road	29225090	18
134330250	5-Aminosalicylic acid, 99%	25GR	89-57-6	2,803	*	Air/Sea/Road	29225090	18
134331000	5-Aminosalicylic acid, 99%	100GR	89-57-6	6,099	*	Air/Sea/Road	29225090	18
134340010	Activated charcoal, NORIT® A SUPRA	1KG	7440-44-0	32,023		Air/Sea/Road	28030090	18
134342500	Activated charcoal, NORIT® A SUPRA	250GR	7440-44-0	9,482		Air/Sea/Road	28030090	18
134370025	Activated charcoal, NORIT® SA 2	2.5KG	7440-44-0	16,139		Air/Sea/Road	28030090	18
134370250	Activated charcoal, NORIT® SA 2	25KG	7440-44-0	87,330		Air/Sea/Road	28030090	18
134372500	Activated charcoal, NORIT® SA 2	250GR	7440-44-0	3,913		Air/Sea/Road	28030090	18
134380250	Hydrocinnamoyl chloride, 98%	25GR	645-45-4	5,864		Air/Sea/Road	29163990	18
134381000	Hydrocinnamoyl chloride, 98%	100GR	645-45-4	19,163		Air/Sea/Road	29163990	18
134390050	2,4-Dichlorobenzyl chloride, 99%	5ML	94-99-5	2,156		Air/Sea/Road	29039990	18
134391000	2,4-Dichlorobenzyl chloride, 99%	100ML	94-99-5	2,840		Air/Sea/Road	29039990	18
134395000	2,4-Dichlorobenzyl chloride, 99%	500ML	94-99-5	11,477		Air/Sea/Road	29039990	18
134410010	9-Aminoacridine hemihydrate, 98%	1GR	65944-23-2	9,425		Air/Sea/Road	29339900	18
134510010	Carbic anhydride, 99+%	1KG	129-64-6	15,672		Air/Sea/Road	29172000	18
134511000	Carbic anhydride, 99+%	100GR	129-64-6	4,727		Air/Sea/Road	29172000	18
134580050	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	5GR	10315-03-4	9,073		Air/Sea/Road	29333990	18
134580250	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	25GR	10315-03-4	34,526		Air/Sea/Road	29333990	18
134651000	Cyclohexylamine hydrochloride, 99%	100GR	4998-76-9	3,522		Air/Sea/Road	29213010	18
134655000	Cyclohexylamine hydrochloride, 99%	500GR	4998-76-9	21,699		Air/Sea/Road	29213010	18
134730100	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	10GR	9048-46-8	6,355	*	Air/Sea/Road	35029000	18
134731000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	100GR	9048-46-8	27,142	*	Air/Sea/Road	35029000	18
134735000	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	500GR	9048-46-8	105,101	*	Air/Sea/Road	35029000	18
134780010	2-Acetyl-6-methoxynaphthalene, 98%	1GR	3900-45-6	3,144		Air/Sea/Road	29093090	18
134780100	2-Acetyl-6-methoxynaphthalene, 98%	10GR	3900-45-6	18,232		Air/Sea/Road	29093090	18
134800050	2-Nitro-2-methyl-1,3-propanediol, 99%	5GR	77-49-6	8,284		Air/Sea/Road	29053990	18
134840250	3'-Chloroacetophenone, 98%	25GR	99-02-5	9,210		Air Cargo/Sea/Road	29143990	18
134841000	3'-Chloroacetophenone, 98%	100GR	99-02-5	29,939		Air Cargo/Sea/Road	29143990	18
134900050	4-Cyano-4-phenylcyclohexanone, 97%	5GR	25115-74-6	6,611		Air/Sea/Road	29269000	18
134900250	4-Cyano-4-phenylcyclohexanone, 97%	25GR	25115-74-6	20,055		Air/Sea/Road	29269000	18
134960100	Chloro bis-(4-fluorophenyl)methane, 98%	10GR	27064-94-4	13,127		Air/Sea/Road	29039990	18
134961000	Chloro bis-(4-fluorophenyl)methane, 98%	100GR	27064-94-4	122,013		Air/Sea/Road	29039990	18
134970250	1-(2,4-Dichlorophenyl)-1-cyclopropyl cyanide, 98%	25GR	71463-55-3	12,078		Air/Sea/Road	29269000	18
135070250	2-Methyl-1-pyrroline, 98%	25ML	872-32-2	16,073		Air/Sea/Road	29339900	18
135140010	2-Butyne, 98%	1GR	503-17-3	3,496		Air/Sea/Road	29012990	18
135140050	2-Butyne, 98%	5GR	503-17-3	6,585		Air/Sea/Road	29012990	18
135160010	D(-)-Glutamine, 98%	1GR	5959-95-5	8,233		Air/Sea/Road	29241900	18
135160050	D(-)-Glutamine, 98%	5GR	5959-95-5	35,488		Air/Sea/Road	29241900	18
135350500	Glycidyl phenyl ether, 99%	50GR	122-60-1	POR		Sea/Road	29109000	18
135352500	Glycidyl phenyl ether, 99%	250GR	122-60-1	POR		Sea/Road	29109000	18
135440100	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	10GR	1131-01-7	8,570		Air/Sea/Road	29242990	18
135440500	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	50GR	1131-01-7	145,125		Air/Sea/Road	29242990	18

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135910010	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	1GR	2147-83-3	6,920		Air/Sea/Road	29333990	18
135910050	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	5GR	2147-83-3	27,227		Air/Sea/Road	29333990	18
136190010	2-Chloroquinoxaline, 97%	1GR	1448-87-9	3,305		Air/Sea/Road	29339900	18
136190050	2-Chloroquinoxaline, 97%	5GR	1448-87-9	10,478		Air/Sea/Road	29339900	18
136400100	2-Amino-6-chlorobenzothiazole, 99%	10GR	95-24-9	4,492		Air/Sea/Road	29341000	18
136400500	2-Amino-6-chlorobenzothiazole, 99%	50GR	95-24-9	15,161		Air/Sea/Road	29341000	18
136860100	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	10GR	6094-60-6	6,763		Air/Sea/Road	29333990	18
136890250	4,4'-Dichlorobutyrophenone, 97%	25GR	40877-09-6	5,159		Air/Sea/Road	29147990	
136891000	4,4'-Dichlorobutyrophenone, 97%	100GR	40877-09-6	13,922		Air/Sea/Road	29147990	
136940050	1-(2,4-Dimethylphenyl)piperazine, 99%	5GR	1013-76-9	3,302		Air/Sea/Road	29335990	18
136980250	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	25GR	2249-28-7	8,969		Air/Sea/Road	29333990	18
137010010	4-(1-Pyrrolidinyl)piperidine, 99%	1GR	5004-07-9	4,536		Air/Sea/Road	29333990	18
137010050	4-(1-Pyrrolidinyl)piperidine, 99%	5GR	5004-07-9	15,346		Air/Sea/Road	29333990	18
137010250	4-(1-Pyrrolidinyl)piperidine, 99%	25GR	5004-07-9	57,719		Air/Sea/Road	29333990	18
137080250	Isopropyltriphenylphosphonium iodide, 98%	25GR	24470-78-8	7,849		Air/Sea/Road	29313900	18
137081000	Isopropyltriphenylphosphonium iodide, 98%	100GR	24470-78-8	25,685		Air/Sea/Road	29313900	18
137150100	3-Methoxy-1-propanol, 98%	10GR	1589-49-7	4,870		Air/Sea/Road	29094900	18
137150500	3-Methoxy-1-propanol, 98%	50GR	1589-49-7	16,447		Air/Sea/Road	29094900	18
137250100	Lidocaine, 97.5%	10GR	137-58-6	2,914		Air/Sea/Road	29242990	18
137251000	Lidocaine, 97.5%	100GR	137-58-6	12,398		Air/Sea/Road	29242990	18
137280250	(3-Chloropropyl)trimethoxysilane, 98+%	25ML	2530-87-2	2,631		Air/Sea/Road	29319090	18
137281000	(3-Chloropropyl)trimethoxysilane, 98+%	100ML	2530-87-2	4,546		Air/Sea/Road	29319090	18
137285000	(3-Chloropropyl)trimethoxysilane, 98+%	500ML	2530-87-2	15,939		Air/Sea/Road	29319090	18
137410050	Ethyl 3-mercaptopropionate, 98%	5GR	5466-06-8	3,806		Air/Sea/Road	29309099	18
137410250	Ethyl 3-mercaptopropionate, 98%	25GR	5466-06-8	11,579		Air/Sea/Road	29309099	18
137440010	3-Iodopyridine, 99%	1GR	1120-90-7	3,869		Air/Sea/Road	29333990	18
137440100	3-Iodopyridine, 99%	10GR	1120-90-7	19,949		Air/Sea/Road	29333990	18
137470050	2-Bromo-3'-nitroacetophenone, 97%	5GR	2227-64-7	4,831		Air/Sea/Road	29147990	
137470250	2-Bromo-3'-nitroacetophenone, 97%	25GR	2227-64-7	14,102		Air/Sea/Road	29147990	
137510050	3-Bromo-4-chlorobenzotrifluoride, 98+%	5GR	454-78-4	2,152		Air/Sea/Road	29039990	18
137510250	3-Bromo-4-chlorobenzotrifluoride, 98+%	25GR	454-78-4	5,912		Air/Sea/Road	29039990	18
137850025	L(+)-Tartaric acid, 99+%	2.5KG	87-69-4	12,489		Air/Sea/Road	29181200	18
137850100	L(+)-Tartaric acid, 99+%	10KG	87-69-4	45,230		Air/Sea/Road	29181200	18
137855000	L(+)-Tartaric acid, 99+%	500GR	87-69-4	4,193		Air/Sea/Road	29181200	18
137860010	D(-)-Tartaric acid, 99%	1KG	147-71-7	49,988		Air/Sea/Road	29181200	18
137860250	D(-)-Tartaric acid, 99%	25GR	147-71-7	3,098		Air/Sea/Road	29181200	18
137861000	D(-)-Tartaric acid, 99%	100GR	147-71-7	6,071		Air/Sea/Road	29181200	18
137862500	D(-)-Tartaric acid, 99%	250GR	147-71-7	16,877		Air/Sea/Road	29181200	18
137870025	DL-Tartaric acid, 99.5%	2.5KG	133-37-9	33,250		Air/Sea/Road	29181200	18
137871000	DL-Tartaric acid, 99.5%	100GR	133-37-9	2,883		Air/Sea/Road	29181200	18
137875000	DL-Tartaric acid, 99.5%	500GR	133-37-9	9,093		Air/Sea/Road	29181200	18
137891000	Terephthaldicarboxaldehyde, 98%	100GR	623-27-8	7,057		Air/Sea/Road	29122990	18
137895000	Terephthaldicarboxaldehyde, 98%	500GR	623-27-8	19,591		Air/Sea/Road	29122990	18
137920250	p-Terphenyl, 99+%, pure	25GR	92-94-4	3,515		Air/Sea/Road	29029090	18
137921000	p-Terphenyl, 99+%, pure	100GR	92-94-4	9,484		Air/Sea/Road	29029090	18
137925000	p-Terphenyl, 99+%, pure	500GR	92-94-4	44,998		Air/Sea/Road	29029090	18
137930050	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5GR	5392-28-9	1,754		Air/Sea/Road	29335990	18
137930250	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	25GR	5392-28-9	4,186		Air/Sea/Road	29335990	18
137970250	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	25GR	13209-15-9	4,494		Air/Sea/Road	29039990	18
137971000	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	100GR	13209-15-9	13,309		Air/Sea/Road	29039990	18
137980050	Tetra-n-butyltin, 96%	5GR	1461-25-2	1,811		Air/Sea/Road	29319090	18
137981000	Tetra-n-butyltin, 96%	100GR	1461-25-2	4,453		Air/Sea/Road	29319090	18
137985000	Tetra-n-butyltin, 96%	500GR	1461-25-2	17,009		Air/Sea/Road	29319090	18
137990050	Tetrachloro-o-benzoquinone, 97%	5GR	2435-53-2	6,627		Air/Sea/Road	29147990	
137990250	Tetrachloro-o-benzoquinone, 97%	25GR	2435-53-2	26,024		Air/Sea/Road	29147990	
138010010	Tetrachloroethylene, 99%, extra pure	1LT	127-18-4	6,757	*	Air/Sea/Road	29032300	18
138010025	Tetrachloroethylene, 99%, extra pure	2.5LT	127-18-4	16,066	*	Air/Sea/Road	29032300	18
138010100	Tetrachloroethylene, 99%, extra pure	10LT	127-18-4	POR	*	Sea/Road	29032300	18
138015000	Tetrachloroethylene, 99%, extra pure	500ML	127-18-4	3,589	*	Air/Sea/Road	29032300	18
138040250	Tetracosane, 99%	25GR	646-31-1	4,677	*	Air/Sea/Road	29011000	18

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138041000	Tetracosane, 99%	100GR	646-31-1	15,070	*	Air/Sea/Road	29011000	18
138050100	Tetracyanoethylene, 98%	10GR	670-54-2	11,633		Air/Sea/Road	29269000	18
138050250	Tetracyanoethylene, 98%	25GR	670-54-2	20,739		Air/Sea/Road	29269000	18
138051000	Tetracyanoethylene, 98%	100GR	670-54-2	77,232		Air/Sea/Road	29269000	18
138100050	1-Tetradecylamine, 98%	5GR	2016-42-4	4,555		Air/Sea/Road	29211990	18
138100100	1-Tetradecylamine, 98%	10GR	2016-42-4	6,160		Air/Sea/Road	29211990	18
138100500	1-Tetradecylamine, 98%	50GR	2016-42-4	22,700		Air/Sea/Road	29211990	18
138110025	Tetraethylenepentamine, tech.	2.5KG	112-57-2	21,132		Air/Sea/Road	29212990	18
138112500	Tetraethylenepentamine, tech.	250GR	112-57-2	3,879		Air/Sea/Road	29212990	18
138115000	Tetraethylenepentamine, tech.	500GR	112-57-2	5,345		Air/Sea/Road	29212990	18
138120025	Tetraethylthiuram disulfide, 97%	2.5KG	97-77-8	40,460		Air/Sea/Road	29309099	18
138120250	Tetraethylthiuram disulfide, 97%	25GR	97-77-8	2,642		Air/Sea/Road	29309099	18
138125000	Tetraethylthiuram disulfide, 97%	500GR	97-77-8	12,888		Air/Sea/Road	29309099	18
138180010	Tetrahydrofurfuryl alcohol, 98%	1LT	97-99-4	3,832		Air/Sea/Road	29321300	18
138180025	Tetrahydrofurfuryl alcohol, 98%	2.5LT	97-99-4	7,968		Air/Sea/Road	29321300	18
138200250	1,2,3,4-Tetrahydroisoquinoline, 95%	25GR	91-21-4	4,701		Air/Sea/Road	29334900	18
138201000	1,2,3,4-Tetrahydroisoquinoline, 95%	100GR	91-21-4	13,164		Air/Sea/Road	29334900	18
138205000	1,2,3,4-Tetrahydroisoquinoline, 95%	500GR	91-21-4	56,223		Air/Sea/Road	29334900	18
138220050	3,4,5,6-Tetrahydrophthalic anhydride, 98%	5GR	2426-02-0	6,166		Air/Sea/Road	29172000	18
138220250	3,4,5,6-Tetrahydrophthalic anhydride, 98%	25GR	2426-02-0	21,035		Air/Sea/Road	29172000	18
138221000	3,4,5,6-Tetrahydrophthalic anhydride, 98%	100GR	2426-02-0	73,795		Air/Sea/Road	29172000	18
138230010	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1KG	1469-48-3	29,433		Air/Sea/Road	29251900	18
138230050	cis-1,2,3,6-Tetrahydrophthalimide, 96%	5GR	1469-48-3	1,190		Air/Sea/Road	29251900	18
138231000	cis-1,2,3,6-Tetrahydrophthalimide, 96%	100GR	1469-48-3	3,563		Air/Sea/Road	29251900	18
138232500	cis-1,2,3,6-Tetrahydrophthalimide, 96%	250GR	1469-48-3	7,866		Air/Sea/Road	29251900	18
138250100	Tetrahydropyran-2-methanol, 98%	10GR	100-72-1	6,151		Air/Sea/Road	29329900	18
138250500	Tetrahydropyran-2-methanol, 98%	50GR	100-72-1	18,403		Air/Sea/Road	29329900	18
138270025	1,2,3,4-Tetrahydroquinoline, 98%	2.5KG	635-46-1	51,798		Air/Sea/Road	29334900	18
138270250	1,2,3,4-Tetrahydroquinoline, 98%	25GR	635-46-1	2,449		Air/Sea/Road	29334900	18
138271000	1,2,3,4-Tetrahydroquinoline, 98%	100GR	635-46-1	3,506		Air/Sea/Road	29334900	18
138275000	1,2,3,4-Tetrahydroquinoline, 98%	500GR	635-46-1	12,762		Air/Sea/Road	29334900	18
138310250	alpha-Tetralone, 98%	25GR	529-34-0	3,196		Air/Sea/Road	29143990	18
138311000	alpha-Tetralone, 98%	100GR	529-34-0	5,309		Air/Sea/Road	29143990	18
138315000	alpha-Tetralone, 98%	500GR	529-34-0	20,566		Air/Sea/Road	29143990	18
138330010	Tetramethylammonium chloride, 98+%	1KG	75-57-0	15,138		Air/Sea/Road	28239000	
138330051	Tetramethylammonium chloride, 98+%	5KG	75-57-0	POR		Sea/Road	28239000	
138331000	Tetramethylammonium chloride, 98+%	100GR	75-57-0	3,283		Air/Sea/Road	28239000	
138332500	Tetramethylammonium chloride, 98+%	250GR	75-57-0	6,846		Air/Sea/Road	28239000	
138350025	Tetramethylammonium hydroxide, 25 wt% in methanol	2.5KG	75-59-2	POR		Sea/Road	28239000	
138351000	Tetramethylammonium hydroxide, 25 wt% in methanol	100GR	75-59-2	4,894		Air/Sea/Road	28239000	
138355000	Tetramethylammonium hydroxide, 25 wt% in methanol	500GR	75-59-2	15,229		Air/Sea/Road	28239000	
138370050	1,2,4,5-Tetramethylbenzene, 97+%	5GR	95-93-2	1,529		Air/Sea/Road	29029090	18
138371000	1,2,4,5-Tetramethylbenzene, 97+%	100GR	95-93-2	3,541		Air/Sea/Road	29029090	18
138375000	1,2,4,5-Tetramethylbenzene, 97+%	500GR	95-93-2	13,653		Air/Sea/Road	29029090	18
138380050	N,N,N',N'-Tetramethylbenzidine, 97.5%	5GR	366-29-0	9,082		Air/Sea/Road	29215990	18
138380250	N,N,N',N'-Tetramethylbenzidine, 97.5%	25GR	366-29-0	35,228		Air/Sea/Road	29215990	18
138390100	3,3,5,5-Tetramethylcyclohexanone, 98%	10ML	14376-79-5	9,571		Air/Sea/Road	29142990	18
138390500	3,3,5,5-Tetramethylcyclohexanone, 98%	50ML	14376-79-5	39,787		Air/Sea/Road	29142990	18
138400250	N,N,N',N'-Tetramethyldiaminomethane, 99%	25ML	51-80-9	5,500		Air/Sea/Road	29212990	18
138401000	N,N,N',N'-Tetramethyldiaminomethane, 99%	100ML	51-80-9	15,887		Air/Sea/Road	29212990	18
138430010	Tetramethylene sulfone, 99+%	1LT	126-33-0	13,034		Air/Sea/Road	29349900	18
138430025	Tetramethylene sulfone, 99+%	2.5LT	126-33-0	22,398		Air/Sea/Road	29349900	18
138430100	Tetramethylene sulfone, 99+%	10LT	126-33-0	71,170		Air/Sea/Road	29349900	18
138432500	Tetramethylene sulfone, 99+%	250ML	126-33-0	4,227		Air/Sea/Road	29349900	18
138440050	Tetramethylene sulfoxide, 97%	5GR	1600-44-8	3,272		Air/Sea/Road	29041090	18
138440250	Tetramethylene sulfoxide, 97%	25GR	1600-44-8	10,391		Air/Sea/Road	29041090	18
138441000	Tetramethylene sulfoxide, 97%	100GR	1600-44-8	37,735		Air/Sea/Road	29041090	18
138450025	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	2.5LT	110-18-9	25,156		Air Cargo/Sea/Road	29212990	18

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138450500	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	50ML	110-18-9	2,322		Air/Sea/Road	29212990	18
138455000	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	500ML	110-18-9	9,914		Air/Sea/Road	29212990	18
138460050	2,6,10,14-Tetramethylpentadecane, 95%	5ML	1921-70-6	5,678	*	Air/Sea/Road	29011000	18
138460500	2,6,10,14-Tetramethylpentadecane, 95%	50ML	1921-70-6	29,847	*	Air/Sea/Road	29011000	18
138462500	2,6,10,14-Tetramethylpentadecane, 95%	250ML	1921-70-6	123,411	*	Air/Sea/Road	29011000	18
138470250	Tetramethylsilane, 99.9+%, NMR grade	25GR	75-76-3	5,680	*	Air Cargo/Sea/Road	29319090	18
138471000	Tetramethylsilane, 99.9+%, NMR grade	100GR	75-76-3	11,755	*	Air Cargo/Sea/Road	29319090	18
138480010	Tetramethylthiuram disulfide, 97%	1KG	137-26-8	8,068		Air/Sea/Road	29303000	18
138480050	Tetramethylthiuram disulfide, 97%	5GR	137-26-8	2,273		Air/Sea/Road	29303000	18
138485000	Tetramethylthiuram disulfide, 97%	500GR	137-26-8	4,633		Air/Sea/Road	29303000	18
138490010	1,1,3,3-Tetramethylurea, 99%	1LT	632-22-4	33,910		Air/Sea/Road	29241900	18
138491000	1,1,3,3-Tetramethylurea, 99%	100ML	632-22-4	4,887		Air/Sea/Road	29241900	18
138492500	1,1,3,3-Tetramethylurea, 99%	250ML	632-22-4	10,324		Air/Sea/Road	29241900	18
138520250	Tetraphenylboron sodium, 99.5%	25GR	143-66-8	11,245		Air/Sea/Road	29319090	18
138521000	Tetraphenylboron sodium, 99.5%	100GR	143-66-8	31,168		Air/Sea/Road	29319090	18
138540050	Tetraphenylcyclopentadienone, 99%	5GR	479-33-4	4,384		Air/Sea/Road	29143990	18
138540250	Tetraphenylcyclopentadienone, 99%	25GR	479-33-4	9,538		Air/Sea/Road	29143990	18
138541000	Tetraphenylcyclopentadienone, 99%	100GR	479-33-4	32,197		Air/Sea/Road	29143990	18
138610250	Thenoyltrifluoroacetone, 99%	25GR	326-91-0	6,956		Air/Sea/Road	29349900	18
138611000	Thenoyltrifluoroacetone, 99%	100GR	326-91-0	16,864		Air/Sea/Road	29349900	18
138615000	Thenoyltrifluoroacetone, 99%	500GR	326-91-0	64,743		Air/Sea/Road	29349900	18
138620050	Thianaphthene, 97%	5GR	95-15-8	3,046		Air/Sea/Road	29349900	18
138620250	Thianaphthene, 97%	25GR	95-15-8	7,673		Air/Sea/Road	29349900	18
138621000	Thianaphthene, 97%	100GR	95-15-8	22,120		Air/Sea/Road	29349900	18
138640100	L(-)-Thiazolidine-4-carboxylic acid, 98%	10GR	34592-47-7	4,012		Air/Sea/Road	29341000	18
138640250	L(-)-Thiazolidine-4-carboxylic acid, 98%	25GR	34592-47-7	8,214		Air/Sea/Road	29341000	18
138641000	L(-)-Thiazolidine-4-carboxylic acid, 98%	100GR	34592-47-7	30,373		Air/Sea/Road	29341000	18
138670025	Thioanisole, 99%	2.5KG	100-68-5	74,029		Air/Sea/Road	29309099	18
138670250	Thioanisole, 99%	25GR	100-68-5	5,176		Air/Sea/Road	29309099	18
138671000	Thioanisole, 99%	100GR	100-68-5	5,437		Air/Sea/Road	29309099	18
138675000	Thioanisole, 99%	500GR	100-68-5	18,082		Air/Sea/Road	29309099	18
138700010	Thiocarbanilide, 98%	1KG	102-08-9	10,305		Air/Sea/Road	29309099	18
138700025	Thiocarbanilide, 98%	2.5KG	102-08-9	22,583		Air/Sea/Road	29309099	18
138701000	Thiocarbanilide, 98%	100GR	102-08-9	3,096		Air/Sea/Road	29309099	18
138705000	Thiocarbanilide, 98%	500GR	102-08-9	6,407		Air/Sea/Road	29309099	18
138710025	p-Toluenethiol, 98%	2.5KG	106-45-6	79,422		Air/Sea/Road	29309099	18
138710100	p-Toluenethiol, 98%	10GR	106-45-6	3,969		Air/Sea/Road	29309099	18
138711000	p-Toluenethiol, 98%	100GR	106-45-6	6,813		Air/Sea/Road	29309099	18
138715000	p-Toluenethiol, 98%	500GR	106-45-6	22,092		Air/Sea/Road	29309099	18
138720050	DL-Thioctic acid, 98+%	5GR	1077-28-7	7,436		Air/Sea/Road	29309099	18
138720250	DL-Thioctic acid, 98+%	25GR	1077-28-7	29,465		Air/Sea/Road	29309099	18
138721000	DL-Thioctic acid, 98+%	100GR	1077-28-7	87,621		Air/Sea/Road	29309099	18
138740010	Thiodiglycolic acid, 98%	1KG	123-93-3	22,563		Air/Sea/Road	29309099	18
138740250	Thiodiglycolic acid, 98%	25GR	123-93-3	3,216		Air/Sea/Road	29309099	18
138741000	Thiodiglycolic acid, 98%	100GR	123-93-3	11,095		Air/Sea/Road	29309099	18
138750025	3,3'-Thiodipropionic acid, 99%	2.5KG	111-17-1	14,295		Air/Sea/Road	29309099	18
138750050	3,3'-Thiodipropionic acid, 99%	5GR	111-17-1	1,746		Air/Sea/Road	29309099	18
138750250	3,3'-Thiodipropionic acid, 99%	25GR	111-17-1	1,876		Air/Sea/Road	29309099	18
138755000	3,3'-Thiodipropionic acid, 99%	500GR	111-17-1	6,627		Air/Sea/Road	29309099	18
138760050	2-Thiohydantoin, 98%	5GR	503-87-7	2,612		Air/Sea/Road	29332100	18
138760250	2-Thiohydantoin, 98%	25GR	503-87-7	7,258		Air/Sea/Road	29332100	18
138761000	2-Thiohydantoin, 98%	100GR	503-87-7	25,264		Air/Sea/Road	29332100	18
138770050	Thioisonicotinamide, 97%	5GR	2196-13-6	3,999		Air/Sea/Road	29333990	18
138770250	Thioisonicotinamide, 97%	25GR	2196-13-6	14,163		Air/Sea/Road	29333990	18
138780025	Thioacetic acid, 98%	2.5KG	507-09-5	79,501		Air/Sea/Road	29309099	18
138781000	Thioacetic acid, 98%	100GR	507-09-5	5,378		Air/Sea/Road	29309099	18
138785000	Thioacetic acid, 98%	500GR	507-09-5	17,867		Air/Sea/Road	29309099	18
138790025	2-Mercaptopropionic acid, 95%	2.5KG	79-42-5	58,420		Air/Sea/Road	29309099	18

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138791000	2-Mercaptopropionic acid, 95%	100GR	79-42-5	3,378		Air/Sea/Road	29309099	18
138795000	2-Mercaptopropionic acid, 95%	500GR	79-42-5	14,135		Air/Sea/Road	29309099	18
138800250	Thionicotinamide, 99%	25GR	4621-66-3	5,671		Air/Sea/Road	29333990	18
138801000	Thionicotinamide, 99%	100GR	4621-66-3	16,078		Air/Sea/Road	29333990	18
138820025	Thiophene, 99+%, extra pure	2.5KG	110-02-1	19,988		Air/Sea/Road	29349900	18
138821000	Thiophene, 99+%, extra pure	100GR	110-02-1	3,166		Air/Sea/Road	29349900	18
138825000	Thiophene, 99+%, extra pure	500GR	110-02-1	7,356		Air/Sea/Road	29349900	18
138830010	2-Thiophenecarboxaldehyde, 98%	1LT	98-03-3	55,233		Air/Sea/Road	29349900	18
138830250	2-Thiophenecarboxaldehyde, 98%	25ML	98-03-3	3,828		Air/Sea/Road	29349900	18
138831000	2-Thiophenecarboxaldehyde, 98%	100ML	98-03-3	6,872		Air/Sea/Road	29349900	18
138840050	2-Thiophenecarboxylic acid, 99%	5GR	527-72-0	2,792		Air/Sea/Road	29349900	18
138840250	2-Thiophenecarboxylic acid, 99%	25GR	527-72-0	3,003		Air/Sea/Road	29349900	18
138841000	2-Thiophenecarboxylic acid, 99%	100GR	527-72-0	5,484		Air/Sea/Road	29349900	18
138845000	2-Thiophenecarboxylic acid, 99%	500GR	527-72-0	21,391		Air/Sea/Road	29349900	18
138850050	2-Thiophenecarboxylic acid hydrazide, 97%	5GR	2361-27-5	4,998		Air/Sea/Road	29349900	18
138850250	2-Thiophenecarboxylic acid hydrazide, 97%	25GR	2361-27-5	20,852		Air/Sea/Road	29349900	18
138860250	2-Thiophenemethanol, 99+%	25GR	636-72-6	6,225		Air/Sea/Road	29349900	18
138861000	2-Thiophenemethanol, 99+%	100GR	636-72-6	19,387		Air/Sea/Road	29349900	18
138870010	Thiophenol, 99%	1LT	108-98-5	POR		Sea/Road	29309099	18
138870050	Thiophenol, 99%	5LT	108-98-5	POR		Sea/Road	29309099	18
138870250	Thiophenol, 99%	25ML	108-98-5	POR		Sea/Road	29309099	18
138875000	Thiophenol, 99%	500ML	108-98-5	POR		Sea/Road	29309099	18
138891000	Thiosalicylic acid, 98%	100GR	147-93-3	5,126		Air/Sea/Road	29309099	18
138895000	Thiosalicylic acid, 98%	500GR	147-93-3	21,567		Air/Sea/Road	29309099	18
138900025	Thiosemicarbazide, 98+%	2.5KG	79-19-6	34,474		Air Cargo/Sea/Road	29309099	18
138901000	Thiosemicarbazide, 98+%	100GR	79-19-6	3,100		Air/Sea/Road	29309099	18
138905000	Thiosemicarbazide, 98+%	500GR	79-19-6	9,228		Air/Sea/Road	29309099	18
138910010	Thiourea, 99%, extra pure	1KG	62-56-6	6,433		Air/Sea/Road	29309099	18
138910050	Thiourea, 99%, extra pure	5KG	62-56-6	24,541		Air/Sea/Road	29309099	18
138910250	Thiourea, 99%, extra pure	25KG	62-56-6	98,581		Air/Sea/Road	29309099	18
138915000	Thiourea, 99%, extra pure	500GR	62-56-6	4,375		Air/Sea/Road	29309099	18
138930050	L-Threonine, 98%	5GR	72-19-5	1,991		Air/Sea/Road	29225090	18
138930250	L-Threonine, 98%	25GR	72-19-5	3,357		Air/Sea/Road	29225090	18
138931000	L-Threonine, 98%	100GR	72-19-5	7,488		Air/Sea/Road	29225090	18
138935000	L-Threonine, 98%	500GR	72-19-5	31,426		Air/Sea/Road	29225090	18
138940250	DL-Threonine, 99.5%	25GR	80-68-2	6,761	*	Air/Sea/Road	29225090	18
138941000	DL-Threonine, 99.5%	100GR	80-68-2	18,601	*	Air/Sea/Road	29225090	18
138945000	DL-Threonine, 99.5%	500GR	80-68-2	72,724	*	Air/Sea/Road	29225090	18
138970250	trans-2,3-Dimethylacrylic acid, 98%	25GR	80-59-1	3,897		Air/Sea/Road	29161990	18
138971000	trans-2,3-Dimethylacrylic acid, 98%	100GR	80-59-1	11,034		Air/Sea/Road	29161990	18
138975000	trans-2,3-Dimethylacrylic acid, 98%	500GR	80-59-1	36,991		Air/Sea/Road	29161990	18
138980500	Tolazoline hydrochloride, 99%	50GR	59-97-2	8,987		Air/Sea/Road	29332990	18
138982500	Tolazoline hydrochloride, 99%	250GR	59-97-2	29,544		Air/Sea/Road	29332990	18
138990250	m-Tolualdehyde, 98%, stabilized	25GR	620-23-5	6,331		Air/Sea/Road	29122990	18
138991000	m-Tolualdehyde, 98%, stabilized	100GR	620-23-5	16,770		Air/Sea/Road	29122990	18
139000025	p-Tolualdehyde, 97%	2.5KG	104-87-0	42,123		Air/Sea/Road	29122990	18
139001000	p-Tolualdehyde, 97%	100GR	104-87-0	2,838		Air/Sea/Road	29122990	18
139005000	p-Tolualdehyde, 97%	500GR	104-87-0	10,433		Air/Sea/Road	29122990	18
139011000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	100GR	207801-20-5	5,048		Air/Sea/Road	29309099	18
139015000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	500GR	207801-20-5	20,959		Air/Sea/Road	29309099	18
139020025	p-Toluenesulfonic acid monohydrate, 99%, extra pure	2.5KG	6192-52-5	9,742		Air/Sea/Road	29041090	18
139020050	p-Toluenesulfonic acid monohydrate, 99%, extra pure	5GR	6192-52-5	2,304		Air/Sea/Road	29041090	18
139020100	p-Toluenesulfonic acid monohydrate, 99%, extra pure	10KG	6192-52-5	POR		Sea/Road	29041090	18
139021000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	100GR	6192-52-5	2,981		Air/Sea/Road	29041090	18
139025000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	500GR	6192-52-5	7,013		Air/Sea/Road	29041090	18

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139030020	p-Toluenesulfonyl chloride, 99+%	2KG	98-59-9	14,054		Air Cargo/Sea/Road	29049990	
139030100	p-Toluenesulfonyl chloride, 99+%	10KG	98-59-9	POR		Sea/Road	29049990	
139030250	p-Toluenesulfonyl chloride, 99+%	25GR	98-59-9	2,404		Air/Sea/Road	29049990	
139031000	p-Toluenesulfonyl chloride, 99+%	100GR	98-59-9	2,260		Air/Sea/Road	29049990	
139035000	p-Toluenesulfonyl chloride, 99+%	500GR	98-59-9	5,044		Air/Sea/Road	29049990	
139040010	o-Toluic acid, 98+%	1KG	118-90-1	10,806		Air/Sea/Road	29163990	18
139040050	o-Toluic acid, 98+%	5GR	118-90-1	1,544		Air/Sea/Road	29163990	18
139041000	o-Toluic acid, 98+%	100GR	118-90-1	2,076		Air/Sea/Road	29163990	18
139050010	m-Toluic acid, 99%	1KG	99-04-7	9,460		Air/Sea/Road	29163990	18
139050050	m-Toluic acid, 99%	5GR	99-04-7	2,141		Air/Sea/Road	29163990	18
139051000	m-Toluic acid, 99%	100GR	99-04-7	2,323		Air/Sea/Road	29163990	18
139060010	p-Toluic acid, 98%	1KG	99-94-5	10,122		Air/Sea/Road	29163990	18
139060051	p-Toluic acid, 98%	5KG	99-94-5	44,095		Air/Sea/Road	29163990	18
139061000	p-Toluic acid, 98%	100GR	99-94-5	2,160		Air/Sea/Road	29163990	18
139062500	p-Toluic acid, 98%	250GR	99-94-5	3,563		Air/Sea/Road	29163990	18
139080025	o-Toluidine, 99%	2.5LT	95-53-4	17,667		Air Cargo/Sea/Road	29214390	18
139080100	o-Toluidine, 99%	10LT	95-53-4	POR		Sea/Road	29214390	18
139085000	o-Toluidine, 99%	500ML	95-53-4	5,289		Air/Sea/Road	29214390	18
139100250	o-Tolylacetic acid, 99%	25GR	644-36-0	4,442		Air/Sea/Road	29163990	18
139110050	m-Tolylacetic acid, 97%	5GR	621-36-3	3,274		Air/Sea/Road	29163990	18
139110250	m-Tolylacetic acid, 97%	25GR	621-36-3	8,135		Air/Sea/Road	29163990	18
139112500	m-Tolylacetic acid, 97%	250GR	621-36-3	55,025		Air/Sea/Road	29163990	18
139120050	p-Tolylacetic acid, 99%	5GR	622-47-9	2,128		Air/Sea/Road	29163990	18
139120250	p-Tolylacetic acid, 99%	25GR	622-47-9	5,241		Air/Sea/Road	29163990	18
139121000	p-Tolylacetic acid, 99%	100GR	622-47-9	16,657		Air/Sea/Road	29163990	18
139160250	p-Tolylhydrazine hydrochloride, 98%	25GR	637-60-5	14,612		Air/Sea/Road	29280090	18
139161000	p-Tolylhydrazine hydrochloride, 98%	100GR	637-60-5	44,277		Air/Sea/Road	29280090	18
139200050	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	5GR	1784-03-8	4,273		Air/Sea/Road	29252990	18
139200100	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	10GR	1784-03-8	6,991		Air/Sea/Road	29252990	18
139200500	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	50GR	1784-03-8	28,373		Air/Sea/Road	29252990	18
139220010	Triacetin, 99%	1LT	102-76-1	7,506		Air/Sea/Road	29153990	18
139220025	Triacetin, 99%	2.5LT	102-76-1	14,245		Air/Sea/Road	29153990	18
139220100	Triacetin, 99%	10LT	102-76-1	45,669		Air/Sea/Road	29153990	18
139225000	Triacetin, 99%	500ML	102-76-1	5,074		Air/Sea/Road	29153990	18
139240250	Tri-O-acetyl-D-glucal, 99%	25GR	2873-29-2	8,828		Air/Sea/Road	29329900	18
139241000	Tri-O-acetyl-D-glucal, 99%	100GR	2873-29-2	38,552		Air/Sea/Road	29329900	18
139250050	2,4,6-Triaminopyrimidine, 97%	5GR	1004-38-2	1,681		Air/Sea/Road	29335990	18
139250250	2,4,6-Triaminopyrimidine, 97%	25GR	1004-38-2	4,905		Air/Sea/Road	29335990	18
139251000	2,4,6-Triaminopyrimidine, 97%	100GR	1004-38-2	14,495		Air/Sea/Road	29335990	18
139280050	1,2,4-1H-Triazole, 99.5%	5GR	288-88-0	2,228		Air/Sea/Road	29339900	18
139280250	1,2,4-1H-Triazole, 99.5%	25GR	288-88-0	3,328		Air/Sea/Road	29339900	18
139281000	1,2,4-1H-Triazole, 99.5%	100GR	288-88-0	10,815		Air/Sea/Road	29339900	18
139285000	1,2,4-1H-Triazole, 99.5%	500GR	288-88-0	33,777		Air/Sea/Road	29339900	18
139320010	Tributylamine, 99%	1LT	102-82-9	7,263		Air/Sea/Road	29211990	18
139320025	Tributylamine, 99%	2.5LT	102-82-9	11,744		Air/Sea/Road	29211990	18
139320100	Tributylamine, 99%	10LT	102-82-9	POR		Sea/Road	29211990	18
139321000	Tributylamine, 99%	100ML	102-82-9	2,191		Air/Sea/Road	29211990	18
139322500	Tributylamine, 99%	250ML	102-82-9	3,691		Air/Sea/Road	29211990	18
139330050	2,4,6-Tri-tert-butylphenol, 97%	5GR	732-26-3	2,163	*	Air/Sea/Road	29071990	18
139330500	2,4,6-Tri-tert-butylphenol, 97%	50GR	732-26-3	7,484	*	Air/Sea/Road	29071990	18
139335000	2,4,6-Tri-tert-butylphenol, 97%	500GR	732-26-3	49,796	*	Air/Sea/Road	29071990	18
139341000	Tri-n-butylphosphine, 95%	100ML	998-40-3	POR		Sea/Road	29313900	18
139345000	Tri-n-butylphosphine, 95%	500ML	998-40-3	POR		Sea/Road	29313900	18
139351000	Tri-n-butyltin chloride, 95%, tech.	100GR	1461-22-9	6,316	*	Air/Sea/Road	29312000	18
139355000	Tri-n-butyltin chloride, 95%, tech.	500GR	1461-22-9	22,109	*	Air/Sea/Road	29312000	18
139360050	Tricarballylic acid, 99%	5GR	99-14-9	3,235		Air/Sea/Road	29171990	18
139360500	Tricarballylic acid, 99%	50GR	99-14-9	17,430		Air/Sea/Road	29171990	18

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139370025	Trichloroacetonitrile, 98%	2.5KG	545-06-2	100,275		Air/Sea/Road	29269000	18
139370050	Trichloroacetonitrile, 98%	5GR	545-06-2	2,990		Air/Sea/Road	29269000	18
139371000	Trichloroacetonitrile, 98%	100GR	545-06-2	8,717		Air/Sea/Road	29269000	18
139375000	Trichloroacetonitrile, 98%	500GR	545-06-2	31,613		Air/Sea/Road	29269000	18
139430010	1,1,2-Trichloroethane, 98%	1LT	79-00-5	21,308	*	Air/Sea/Road	29031990	18
139430025	1,1,2-Trichloroethane, 98%	2.5LT	79-00-5	49,558	*	Air/Sea/Road	29031990	18
139432500	1,1,2-Trichloroethane, 98%	250ML	79-00-5	7,617	*	Air/Sea/Road	29031990	18
139441000	2,2,2-Trichloroethanol, 99%	100GR	115-20-8	4,948	*	Air/Sea/Road	29055900	18
139445000	2,2,2-Trichloroethanol, 99%	500GR	115-20-8	18,145	*	Air/Sea/Road	29055900	18
139481000	2,4,6-Trichlorophenol, 98%	100GR	88-06-2	3,999		Air/Sea/Road	29081900	18
139485000	2,4,6-Trichlorophenol, 98%	500GR	88-06-2	10,984		Air/Sea/Road	29081900	18
139490250	2,4,6-Trichloropyrimidine, 99%	25GR	3764-01-0	6,505		Air/Sea/Road	29335990	18
139491000	2,4,6-Trichloropyrimidine, 99%	100GR	3764-01-0	23,416		Air/Sea/Road	29335990	18
139510250	n-Tridecane, 99+%	25ML	629-50-5	2,831	*	Air/Sea/Road	29011000	18
139511000	n-Tridecane, 99+%	100ML	629-50-5	7,210	*	Air/Sea/Road	29011000	18
139515000	n-Tridecane, 99+%	500ML	629-50-5	26,174	*	Air/Sea/Road	29011000	18
139520100	n-Tridecanoic acid, 97%	10GR	638-53-9	5,291		Air/Sea/Road	29159090	18
139520250	n-Tridecanoic acid, 97%	25GR	638-53-9	11,464		Air/Sea/Road	29159090	18
139520500	n-Tridecanoic acid, 97%	50GR	638-53-9	21,419		Air/Sea/Road	29159090	18
139560010	Triethanolamine, 97%	1LT	102-71-6	6,353	*	Air/Sea/Road	29221590	
139560025	Triethanolamine, 97%	2.5LT	102-71-6	8,036	*	Air/Sea/Road	29221590	
139560251	Triethanolamine, 97%	25LT	102-71-6	39,208	*	Air Cargo/Sea/Road	29221590	
139561000	Triethanolamine, 97%	100ML	102-71-6	2,888	*	Air/Sea/Road	29221590	
139580010	Triethyl borate, 97%	1LT	150-46-9	25,705		Air/Sea/Road	29209099	18
139582500	Triethyl borate, 97%	250ML	150-46-9	10,087		Air/Sea/Road	29209099	18
139590010	Triethylene glycol, 99%	1LT	112-27-6	3,641		Air/Sea/Road	29094900	18
139590025	Triethylene glycol, 99%	2.5LT	112-27-6	6,585		Air/Sea/Road	29094900	18
139590100	Triethylene glycol, 99%	10LT	112-27-6	22,022		Air/Sea/Road	29094900	18
139600010	Triethylene glycol dimethyl ether, 99%, stabilized	1LT	112-49-2	9,929		Air/Sea/Road	29094900	18
139600025	Triethylene glycol dimethyl ether, 99%, stabilized	2.5LT	112-49-2	18,840		Air/Sea/Road	29094900	18
139602500	Triethylene glycol dimethyl ether, 99%, stabilized	250ML	112-49-2	3,038		Air/Sea/Road	29094900	18
139610050	Triethyl 1,1,2-ethanetricarboxylate, 99%	5GR	7459-46-3	2,130		Air/Sea/Road	29171990	18
139610250	Triethyl 1,1,2-ethanetricarboxylate, 99%	25GR	7459-46-3	5,606		Air/Sea/Road	29171990	18
139611000	Triethyl 1,1,2-ethanetricarboxylate, 99%	100GR	7459-46-3	17,891		Air/Sea/Road	29171990	18
139615000	Triethyl 1,1,2-ethanetricarboxylate, 99%	500GR	7459-46-3	85,947		Air/Sea/Road	29171990	18
139630250	Triethyl methanetricarboxylate, 98%	25ML	6279-86-3	14,703		Air/Sea/Road	29171990	18
139631000	Triethyl methanetricarboxylate, 98%	100ML	6279-86-3	52,243		Air/Sea/Road	29171990	18
139650025	Triethyl orthoacetate, 97%	2.5LT	78-39-7	25,559		Air/Sea/Road	29159090	18
139651000	Triethyl orthoacetate, 97%	100ML	78-39-7	3,194		Air/Sea/Road	29159090	18
139655000	Triethyl orthoacetate, 97%	500ML	78-39-7	8,657		Air/Sea/Road	29159090	18
139660010	Triethyl orthoformate, 98%	1LT	122-51-0	7,447	*	Air/Sea/Road	29159090	18
139660025	Triethyl orthoformate, 98%	2.5LT	122-51-0	16,217	*	Air/Sea/Road	29159090	18
139660250	Triethyl orthoformate, 98%	25LT	122-51-0	102,728	*	Air/Sea/Road	29159090	18
139661000	Triethyl orthoformate, 98%	100ML	122-51-0	1,924	*	Air/Sea/Road	29159090	18
139670025	Triethyl orthopropionate, 98+%	2.5KG	115-80-0	71,556		Air/Sea/Road	29159090	18
139671000	Triethyl orthopropionate, 98+%	100GR	115-80-0	4,195		Air/Sea/Road	29159090	18
139675000	Triethyl orthopropionate, 98+%	500GR	115-80-0	15,283		Air/Sea/Road	29159090	18
139680010	Triethyl phosphate, 99%	1KG	78-40-0	9,375		Air/Sea/Road	29199090	18
139680025	Triethyl phosphate, 99%	2.5KG	78-40-0	16,746		Air/Sea/Road	29199090	18
139691000	Triethyl phosphite, 98%	100ML	122-52-1	2,477	*	Air/Sea/Road	29202400	
139695000	Triethyl phosphite, 98%	500ML	122-52-1	4,301	*	Air/Sea/Road	29202400	
139700025	Triethyl phosphonoacetate, 97%	2.5KG	867-13-0	112,761		Air/Sea/Road	29313900	18
139701000	Triethyl phosphonoacetate, 97%	100GR	867-13-0	7,354		Air/Sea/Road	29313900	18
139705000	Triethyl phosphonoacetate, 97%	500GR	867-13-0	26,767		Air/Sea/Road	29313900	18
139710050	Trifluoroacetaldehyde ethyl hemiacetal, 90%	5ML	433-27-2	8,407		Air/Sea/Road	29110090	18
139710250	Trifluoroacetaldehyde ethyl hemiacetal, 90%	25ML	433-27-2	34,548		Air/Sea/Road	29110090	18
139720010	Trifluoroacetic acid, 99%, extra pure	1KG	76-05-1	32,863		Air Cargo/Sea/Road	29159090	18
139720025	Trifluoroacetic acid, 99%, extra pure	2.5KG	76-05-1	POR		Sea/Road	29159090	18
139720100	Trifluoroacetic acid, 99%, extra pure	10KG	76-05-1	POR		Sea/Road	29159090	18
139720250	Trifluoroacetic acid, 99%, extra pure	25GR	76-05-1	4,580		Air/Sea/Road	29159090	18

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139721000	Trifluoroacetic acid, 99%, extra pure	100GR	76-05-1	5,087		Air/Sea/Road	29159090	18
139725000	Trifluoroacetic acid, 99%, extra pure	500GR	76-05-1	17,663		Air/Sea/Road	29159090	18
139730050	Trifluoroacetic acid, silver salt, 98%	5GR	2966-50-9	5,593		Air/Sea/Road	28432900	18
139730250	Trifluoroacetic acid, silver salt, 98%	25GR	2966-50-9	23,023		Air/Sea/Road	28432900	18
139740250	1,1,1-Trifluoroacetone, 98+%	25GR	421-50-1	8,587	*	Air/Sea/Road	29147990	
139741000	1,1,1-Trifluoroacetone, 98+%	100GR	421-50-1	22,546	*	Air/Sea/Road	29147990	
139745000	1,1,1-Trifluoroacetone, 98+%	500GR	421-50-1	111,795	*	Air/Sea/Road	29147990	
139750025	2,2,2-Trifluoroethanol, 99.8%, extra pure	2.5LT	75-89-8	82,729	*	Air/Sea/Road	29055900	18
139750100	2,2,2-Trifluoroethanol, 99.8%, extra pure	10LT	75-89-8	POR		Sea/Road	29055900	18
139750250	2,2,2-Trifluoroethanol, 99.8%, extra pure	25ML	75-89-8	2,909	*	Air/Sea/Road	29055900	18
139751000	2,2,2-Trifluoroethanol, 99.8%, extra pure	100ML	75-89-8	6,231	*	Air/Sea/Road	29055900	18
139755000	2,2,2-Trifluoroethanol, 99.8%, extra pure	500ML	75-89-8	23,614	*	Air/Sea/Road	29055900	18
139770025	alpha,alpha,alpha-Trifluorotoluene, 99+%	2.5LT	98-08-8	14,929		Air/Sea/Road	29039990	18
139770500	alpha,alpha,alpha-Trifluorotoluene, 99+%	50ML	98-08-8	2,225		Air/Sea/Road	29039990	18
139775000	alpha,alpha,alpha-Trifluorotoluene, 99+%	500ML	98-08-8	4,855		Air/Sea/Road	29039990	18
139790050	2',4',6'-Trihydroxyacetophenone, 98%	5GR	480-66-0	4,138		Air/Sea/Road	29145000	18
139790250	2',4',6'-Trihydroxyacetophenone, 98%	25GR	480-66-0	13,579		Air/Sea/Road	29145000	18
139791000	2',4',6'-Trihydroxyacetophenone, 98%	100GR	480-66-0	46,837		Air/Sea/Road	29145000	18
139820100	4',5,7-Trihydroxyflavanone, 97%	10GR	480-41-1	11,920		Air/Sea/Road	29329900	18
139831000	1,2,6-Hexanetriol, 97+%, extra pure	100GR	106-69-4	10,765		Air/Sea/Road	29054900	18
139835000	1,2,6-Hexanetriol, 97+%, extra pure	500GR	106-69-4	40,297		Air/Sea/Road	29054900	18
139900100	3,4,5-Trimethoxyaniline, 97%	10GR	24313-88-0	6,481		Air/Sea/Road	29222990	18
139900250	3,4,5-Trimethoxyaniline, 97%	25GR	24313-88-0	13,850		Air/Sea/Road	29222990	18
139901000	3,4,5-Trimethoxyaniline, 97%	100GR	24313-88-0	42,434		Air/Sea/Road	29222990	18
139910250	3,4,5-Trimethoxybenzaldehyde, 99%	25GR	86-81-7	3,690		Air/Sea/Road	29124999	18
139911000	3,4,5-Trimethoxybenzaldehyde, 99%	100GR	86-81-7	8,190		Air/Sea/Road	29124999	18
139915000	3,4,5-Trimethoxybenzaldehyde, 99%	500GR	86-81-7	27,635		Air/Sea/Road	29124999	18
139930050	3,4,5-Trimethoxybenzoic acid, 99%	5GR	118-41-2	1,774		Air/Sea/Road	29189900	18
139931000	3,4,5-Trimethoxybenzoic acid, 99%	100GR	118-41-2	6,362		Air/Sea/Road	29189900	18
139935000	3,4,5-Trimethoxybenzoic acid, 99%	500GR	118-41-2	19,109		Air/Sea/Road	29189900	18
139960250	Trimethoxyboroxine	25GR	102-24-9	2,386		Air/Sea/Road	29209099	18
139961000	Trimethoxyboroxine	100GR	102-24-9	5,046		Air/Sea/Road	29209099	18
139990050	3,4,5-Trimethoxyphenylacetic acid, 99%	5GR	951-82-6	4,751		Air/Sea/Road	29189900	18
139990100	3,4,5-Trimethoxyphenylacetic acid, 99%	10GR	951-82-6	8,524		Air/Sea/Road	29189900	18
139990500	3,4,5-Trimethoxyphenylacetic acid, 99%	50GR	951-82-6	34,800		Air/Sea/Road	29189900	18
140010050	Trimethylacetamide, 98%	5GR	754-10-9	2,252		Air/Sea/Road	29241900	18
140010250	Trimethylacetamide, 98%	25GR	754-10-9	6,477		Air/Sea/Road	29241900	18
140011000	Trimethylacetamide, 98%	100GR	754-10-9	22,027		Air/Sea/Road	29241900	18
140020025	Trimethylacetic acid, 99%	2.5KG	75-98-9	21,419		Air/Sea/Road	29159090	18
140020050	Trimethylacetic acid, 99%	5GR	75-98-9	3,081		Air/Sea/Road	29159090	18
140021000	Trimethylacetic acid, 99%	100GR	75-98-9	3,122		Air/Sea/Road	29159090	18
140025000	Trimethylacetic acid, 99%	500GR	75-98-9	5,975		Air/Sea/Road	29159090	18
140030250	Trimethylacetonitrile, 98%	25ML	630-18-2	6,049		Air/Sea/Road	29269000	18
140031000	Trimethylacetonitrile, 98%	100ML	630-18-2	18,182		Air/Sea/Road	29269000	18
140050010	Trimethylacetyl chloride, 99%	1KG	3282-30-2	POR		Sea/Road	29159090	18
140050050	Trimethylacetyl chloride, 99%	5GR	3282-30-2	POR		Sea/Road	29159090	18
140052500	Trimethylacetyl chloride, 99%	250GR	3282-30-2	POR		Sea/Road	29159090	18
140071000	Trimethylamine hydrochloride, 98%	100GR	593-81-7	2,996		Air/Sea/Road	29211190	18
140090010	1,2,4-Trimethylbenzene, 98%	1LT	95-63-6	5,921		Air/Sea/Road	29029090	18
140090025	1,2,4-Trimethylbenzene, 98%	2.5LT	95-63-6	11,872		Air/Sea/Road	29029090	18
140090100	1,2,4-Trimethylbenzene, 98%	10LT	95-63-6	39,429		Air/Sea/Road	29029090	18
140090250	1,2,4-Trimethylbenzene, 98%	25LT	95-63-6	96,332		Air/Sea/Road	29029090	18
140120025	Trimethyl borate, 99%	2.5KG	121-43-7	POR		Sea/Road	29209099	18
140121000	Trimethyl borate, 99%	100GR	121-43-7	2,931		Air/Sea/Road	29209099	18
140125000	Trimethyl borate, 99%	500GR	121-43-7	5,580		Air/Sea/Road	29209099	18
140130010	2,3,3-Trimethyl-1-butene, 99+%	1GR	594-56-9	3,622		Air/Sea/Road	29012990	18
140130050	2,3,3-Trimethyl-1-butene, 99+%	5GR	594-56-9	10,589		Air/Sea/Road	29012990	18
140130250	2,3,3-Trimethyl-1-butene, 99+%	25GR	594-56-9	48,574		Air/Sea/Road	29012990	18
140140250	Trimethylene oxide, 97%	25ML	503-30-0	39,412		Air/Sea/Road	29329900	18
140151000	Trimethylhydroquinone, 97%	100GR	700-13-0	3,750		Air/Sea/Road	29072990	18
140155000	Trimethylhydroquinone, 97%	500GR	700-13-0	13,831		Air/Sea/Road	29072990	18
140160250	2,3,3-Trimethylindolenine, 98%	25GR	1640-39-7	5,864		Air/Sea/Road	29339900	18
140161000	2,3,3-Trimethylindolenine, 98%	100GR	1640-39-7	16,508		Air/Sea/Road	29339900	18

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140162500	2,3,3-Trimethylindolenine, 98%	250GR	1640-39-7	30,086		Air/Sea/Road	29339900	18
140181000	2,4,4-Trimethyl-1-pentene, 99%	100ML	107-39-1	9,501		Air/Sea/Road	29012990	18
140185000	2,4,4-Trimethyl-1-pentene, 99%	500ML	107-39-1	39,983		Air/Sea/Road	29012990	18
140190050	2,3,5-Trimethylphenol, 98+%	5GR	697-82-5	1,919		Air/Sea/Road	29071990	18
140210100	2,4,6-Trimethylphenol, 99%	10GR	527-60-6	2,660		Air/Sea/Road	29071990	18
140210500	2,4,6-Trimethylphenol, 99%	50GR	527-60-6	7,315		Air/Sea/Road	29071990	18
140230250	Trimethyl phosphonoacetate, 98%	25GR	5927-18-4	5,272		Air/Sea/Road	29313900	18
140231000	Trimethyl phosphonoacetate, 98%	100GR	5927-18-4	15,465		Air/Sea/Road	29313900	18
140235000	Trimethyl phosphonoacetate, 98%	500GR	5927-18-4	40,853		Air/Sea/Road	29313900	18
140250250	Trimethylsulfonium iodide, 98%	25GR	2181-42-2	3,680		Air/Sea/Road	29309099	18
140251000	Trimethylsulfonium iodide, 98%	100GR	2181-42-2	9,692		Air/Sea/Road	29309099	18
140255000	Trimethylsulfonium iodide, 98%	500GR	2181-42-2	43,044		Air/Sea/Road	29309099	18
140261000	Trimethylsulfoxonium iodide, 98%	100GR	1774-47-6	4,384		Air/Sea/Road	29309099	18
140265000	Trimethylsulfoxonium iodide, 98%	500GR	1774-47-6	16,855		Air/Sea/Road	29309099	18
140280025	Tri-n-octylamine, 97%	2.5LT	1116-76-3	65,562		Air/Sea/Road	29211990	18
140281000	Tri-n-octylamine, 97%	100ML	1116-76-3	3,904		Air/Sea/Road	29211990	18
140285000	Tri-n-octylamine, 97%	500ML	1116-76-3	16,683		Air/Sea/Road	29211990	18
140290020	s-Trioxane, 99+%	2KG	110-88-3	10,982		Air Cargo/Sea/Road	29125000	18
140290050	s-Trioxane, 99+%	5GR	110-88-3	2,223		Air/Sea/Road	29125000	18
140290051	s-Trioxane, 99+%	5KG	110-88-3	POR		Sea/Road	29125000	18
140291000	s-Trioxane, 99+%	100GR	110-88-3	2,171		Air/Sea/Road	29125000	18
140295000	s-Trioxane, 99+%	500GR	110-88-3	3,617		Air/Sea/Road	29125000	18
140300050	Triphenylacetic acid, 99%	5GR	595-91-5	7,700		Air/Sea/Road	29163990	18
140300100	Triphenylacetic acid, 99%	10GR	595-91-5	11,607		Air/Sea/Road	29163990	18
140310250	Triphenylamine, 99+%	25GR	603-34-9	6,038		Air/Sea/Road	29214990	18
140311000	Triphenylamine, 99+%	100GR	603-34-9	17,771		Air/Sea/Road	29214990	18
140360010	Triphenylene, 98%	1GR	217-59-4	6,166		Air/Sea/Road	29029090	18
140360050	Triphenylene, 98%	5GR	217-59-4	28,464		Air/Sea/Road	29029090	18
140390100	Triphenylmethyl bromide, 98%	10GR	596-43-0	3,248		Air/Sea/Road	29039990	18
140390500	Triphenylmethyl bromide, 98%	50GR	596-43-0	11,054		Air/Sea/Road	29039990	18
140392500	Triphenylmethyl bromide, 98%	250GR	596-43-0	50,068		Air/Sea/Road	29039990	18
140400025	Triphenylmethyl chloride, 98%	2.5KG	76-83-5	43,359		Air/Sea/Road	29039990	18
140401000	Triphenylmethyl chloride, 98%	100GR	76-83-5	3,370		Air/Sea/Road	29039990	18
140405000	Triphenylmethyl chloride, 98%	500GR	76-83-5	13,414		Air/Sea/Road	29039990	18
140410250	Triphenylmethyl mercaptan, 97%	25GR	3695-77-0	9,139		Air/Sea/Road	29309099	18
140411000	Triphenylmethyl mercaptan, 97%	100GR	3695-77-0	26,604		Air/Sea/Road	29309099	18
140415000	Triphenylmethyl mercaptan, 97%	500GR	3695-77-0	127,762		Air/Sea/Road	29309099	18
140420010	Triphenylphosphine, 99%	1KG	603-35-0	20,181		Air/Sea/Road	29313900	18
140420050	Triphenylphosphine, 99%	5KG	603-35-0	57,163		Air/Sea/Road	29313900	18
140420250	Triphenylphosphine, 99%	25GR	603-35-0	3,405		Air/Sea/Road	29313900	18
140422500	Triphenylphosphine, 99%	250GR	603-35-0	9,254		Air/Sea/Road	29313900	18
140430250	Triphenylphosphine oxide, 99%	25GR	791-28-6	3,155		Air/Sea/Road	29313900	18
140431000	Triphenylphosphine oxide, 99%	100GR	791-28-6	6,149		Air/Sea/Road	29313900	18
140435000	Triphenylphosphine oxide, 99%	500GR	791-28-6	24,773		Air/Sea/Road	29313900	18
140440010	Triphenyl phosphite, 99%	1LT	101-02-0	7,221		Air/Sea/Road	29209099	18
140440025	Triphenyl phosphite, 99%	2.5LT	101-02-0	11,692		Air/Sea/Road	29209099	18
140440100	Triphenyl phosphite, 99%	10LT	101-02-0	41,741		Air Cargo/Sea/Road	29209099	18
140500010	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	1KG	77-86-1	9,629		Air/Sea/Road	29221990	18
140500025	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	2.5KG	77-86-1	20,509		Air/Sea/Road	29221990	18
140500100	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	10KG	77-86-1	84,397		Air/Sea/Road	29221990	18
140505000	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	500GR	77-86-1	6,340		Air/Sea/Road	29221990	18
140510025	1,1,1-Tris(hydroxymethyl)ethane, 97%	2.5KG	77-85-0	19,411		Air/Sea/Road	29054900	18
140510250	1,1,1-Tris(hydroxymethyl)ethane, 97%	25GR	77-85-0	2,202		Air/Sea/Road	29054900	18
140515000	1,1,1-Tris(hydroxymethyl)ethane, 97%	500GR	77-85-0	5,285		Air/Sea/Road	29054900	18
140520250	1,3,5-Trithiane	25GR	291-21-4	7,113				
140521000	1,3,5-Trithiane	100GR	291-21-4	22,409				

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140530050	Trithiocyanuric acid, 95%	5GR	638-16-4	2,549		Air/Sea/Road	29336990	18
140530250	Trithiocyanuric acid, 95%	25GR	638-16-4	8,279		Air/Sea/Road	29336990	18
140550050	DL-Tropic acid, 97%	5GR	552-63-6	2,859		Air/Sea/Road	29181990	18
140550250	DL-Tropic acid, 97%	25GR	552-63-6	8,277		Air/Sea/Road	29181990	18
140551000	DL-Tropic acid, 97%	100GR	552-63-6	29,574		Air/Sea/Road	29181990	18
140560250	Tropine, 98%	25GR	120-29-6	6,475		Air/Sea/Road	29398000	
140561000	Tropine, 98%	100GR	120-29-6	16,425		Air/Sea/Road	29398000	
140570050	Tropinone, 99%	5GR	532-24-1	3,609		Air/Sea/Road	29398000	
140570100	Tropinone, 99%	10GR	532-24-1	5,988		Air/Sea/Road	29398000	
140570500	Tropinone, 99%	50GR	532-24-1	23,940		Air/Sea/Road	29398000	
140580010	Tropolone, 98%	1GR	533-75-5	3,991		Air/Sea/Road	29144000	18
140580050	Tropolone, 98%	5GR	533-75-5	12,949		Air/Sea/Road	29144000	18
140580250	Tropolone, 98%	25GR	533-75-5	40,986		Air/Sea/Road	29144000	18
140590010	L(-)-Tryptophan, 99%	1KG	73-22-3	50,168	*	Air/Sea/Road	29339900	18
140590050	L(-)-Tryptophan, 99%	5GR	73-22-3	2,338	*	Air/Sea/Road	29339900	18
140590250	L(-)-Tryptophan, 99%	25GR	73-22-3	3,813	*	Air/Sea/Road	29339900	18
140591000	L(-)-Tryptophan, 99%	100GR	73-22-3	8,924		Air/Sea/Road	29339900	18
140595000	L(-)-Tryptophan, 99%	500GR	73-22-3	40,538	*	Air/Sea/Road	29339900	18
140600010	Tryptophol, 97%	1GR	526-55-6	3,263		Air/Sea/Road	29339900	18
140600050	Tryptophol, 97%	5GR	526-55-6	9,334		Air/Sea/Road	29339900	18
140610050	Tyramine, 97%	5GR	51-67-2	3,897		Air/Sea/Road	29222990	18
140610250	Tyramine, 97%	25GR	51-67-2	11,153		Air/Sea/Road	29222990	18
140630010	DL-m-Tyrosine, 98.5%	1GR	775-06-4	8,073		Air/Sea/Road	29225090	18
140630050	DL-m-Tyrosine, 98.5%	5GR	775-06-4	31,519		Air/Sea/Road	29225090	18
140640010	L-Tyrosine, 99+%	1KG	60-18-4	56,073	*	Air/Sea/Road	29225090	18
140640025	L-Tyrosine, 99+%	2.5KG	60-18-4	114,368	*	Air/Sea/Road	29225090	18
140640050	L-Tyrosine, 99+%	5GR	60-18-4	7,135	*	Air/Sea/Road	29225090	18
140641000	L-Tyrosine, 99+%	100GR	60-18-4	11,479	*	Air/Sea/Road	29225090	18
140650050	L-Tyrosine methyl ester, 98%	5GR	1080-06-4	4,377		Air/Sea/Road	29225090	18
140650250	L-Tyrosine methyl ester, 98%	25GR	1080-06-4	11,881		Air/Sea/Road	29225090	18
140651000	L-Tyrosine methyl ester, 98%	100GR	1080-06-4	39,273		Air/Sea/Road	29225090	18
140660025	n-Undecane, 99%	2.5LT	1120-21-4	76,639	*	Air/Sea/Road	29011000	18
140660100	n-Undecane, 99%	10LT	1120-21-4	209,816	*	Air/Sea/Road	29011000	18
140661000	n-Undecane, 99%	100ML	1120-21-4	5,196	*	Air/Sea/Road	29011000	18
140665000	n-Undecane, 99%	500ML	1120-21-4	23,032	*	Air/Sea/Road	29011000	18
140681000	1-Undecanol, 98%	100ML	112-42-5	5,617		Air/Sea/Road	29051990	18
140685000	1-Undecanol, 98%	500ML	112-42-5	11,766		Air/Sea/Road	29051990	18
140690010	2-Undecanone, 98%	1LT	112-12-9	20,613		Air/Sea/Road	29141990	18
140690050	2-Undecanone, 98%	5ML	112-12-9	2,545		Air/Sea/Road	29141990	18
140692500	2-Undecanone, 98%	250ML	112-12-9	6,053		Air/Sea/Road	29141990	18
140740050	Urazole, 97%	5GR	3232-84-6	9,625		Air/Sea/Road	29339900	18
140750010	Urea, 99.5%, for analysis	1KG	57-13-6	5,111	*	Air/Sea/Road	31021000	18
140750050	Urea, 99.5%, for analysis	5KG	57-13-6	11,282	*	Air/Sea/Road	31021000	18
140750250	Urea, 99.5%, for analysis	25KG	57-13-6	45,797	*	Air/Sea/Road	31021000	18
140770010	Uridine, 99%	1GR	58-96-8	3,328		Air/Sea/Road	29349900	18
140770250	Uridine, 99%	25GR	58-96-8	11,597		Air/Sea/Road	29349900	18
140771000	Uridine, 99%	100GR	58-96-8	34,331		Air/Sea/Road	29349900	18
140775000	Uridine, 99%	500GR	58-96-8	113,445		Air/Sea/Road	29349900	18
140780050	delta-Valerolactam, 99%	5GR	675-20-7	3,758		Air/Sea/Road	29337900	18
140780250	delta-Valerolactam, 99%	25GR	675-20-7	6,644		Air/Sea/Road	29337900	18
140781000	delta-Valerolactam, 99%	100GR	675-20-7	17,828		Air/Sea/Road	29337900	18
140790050	gamma-Valerolactone, 98%	5ML	108-29-2	2,225		Air/Sea/Road	29322090	18
140791000	gamma-Valerolactone, 98%	100ML	108-29-2	5,621		Air/Sea/Road	29322090	18
140795000	gamma-Valerolactone, 98%	500ML	108-29-2	18,412		Air/Sea/Road	29322090	18
140800050	Valerophenone, 98%	5GR	1009-14-9	2,291		Air/Sea/Road	29143990	18
140800250	Valerophenone, 98%	25GR	1009-14-9	4,603		Air/Sea/Road	29143990	18
140801000	Valerophenone, 98%	100GR	1009-14-9	11,640		Air/Sea/Road	29143990	18
140805000	Valerophenone, 98%	500GR	1009-14-9	39,944		Air/Sea/Road	29143990	18
140810025	L-Valine, 99%	2.5KG	72-18-4	68,347	*	Air/Sea/Road	29224990	18
140810250	L-Valine, 99%	25GR	72-18-4	3,360		Air/Sea/Road	29224990	18
140811000	L-Valine, 99%	100GR	72-18-4	6,970	*	Air/Sea/Road	29224990	18
140815000	L-Valine, 99%	500GR	72-18-4	22,326	*	Air/Sea/Road	29224990	18
140820010	Vanillin, 99%, pure	1KG	121-33-5	16,751		Air/Sea/Road	29124100	18

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140820020	Vanillin, 99%, pure	2GR	121-33-5	3,157		Air/Sea/Road	29124100	18
140820050	Vanillin, 99%, pure	5KG	121-33-5	53,637		Air/Sea/Road	29124100	18
140821000	Vanillin, 99%, pure	100GR	121-33-5	4,940		Air/Sea/Road	29124100	18
140822500	Vanillin, 99%, pure	250GR	121-33-5	6,448		Air/Sea/Road	29124100	18
140830050	3,4-Dimethoxybenzylamine, 97%	5GR	5763-61-1	3,880		Air/Sea/Road	29222990	18
140830250	3,4-Dimethoxybenzylamine, 97%	25GR	5763-61-1	13,377		Air/Sea/Road	29222990	18
140831000	3,4-Dimethoxybenzylamine, 97%	100GR	5763-61-1	44,025		Air/Sea/Road	29222990	18
140840010	Vinyl acetate, 99+%, stabilized	1LT	108-05-4	4,167		Air/Sea/Road	29153200	18
140840025	Vinyl acetate, 99+%, stabilized	2.5LT	108-05-4	5,940		Air Cargo/Sea/Road	29153200	18
140840100	Vinyl acetate, 99+%, stabilized	10LT	108-05-4	POR		Sea/Road	29153200	18
140840250	Vinyl acetate, 99+%, stabilized	25ML	108-05-4	2,765		Air/Sea/Road	29153200	18
140880050	4-Vinyl-1-cyclohexene, 97%, stabilized	5ML	100-40-3	2,050		Air/Sea/Road	29021900	18
140885000	4-Vinyl-1-cyclohexene, 97%, stabilized	500ML	100-40-3	5,682		Air/Sea/Road	29021900	18
140890050	Vinylene carbonate, 98%, stabilized	5GR	872-36-6	12,452		Air/Sea/Road	29209099	18
140890250	Vinylene carbonate, 98%, stabilized	25GR	872-36-6	40,879		Air/Sea/Road	29209099	18
140900050	2-Vinylnaphthalene, 97%, stabilized	5GR	827-54-3	9,566		Air/Sea/Road	29029090	18
140900250	2-Vinylnaphthalene, 97%, stabilized	25GR	827-54-3	33,015		Air/Sea/Road	29029090	18
140910010	4-Vinylpyridine, 95%, stabilized	1LT	100-43-6	34,231		Air/Sea/Road	29333990	18
140911000	4-Vinylpyridine, 95%, stabilized	100ML	100-43-6	5,148		Air/Sea/Road	29333990	18
140912500	4-Vinylpyridine, 95%, stabilized	250ML	100-43-6	9,089		Air/Sea/Road	29333990	18
140920025	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	2.5LT	88-12-0	27,898		Air/Sea/Road	29337900	18
140920050	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	5ML	88-12-0	4,675		Air/Sea/Road	29337900	18
140920100	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	10LT	88-12-0	POR		Sea/Road	29337900	18
140925000	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	500ML	88-12-0	9,579		Air/Sea/Road	29337900	18
140940010	Vitamin D3, 99%, crystalline	1GR	67-97-0	5,914	*	Air/Sea/Road	29362990	18
140940050	Vitamin D3, 99%, crystalline	5GR	67-97-0	16,560	*	Air/Sea/Road	29362990	18
140990010	o-Xylene, 99%, pure	1LT	95-47-6	10,686	*	Air/Sea/Road	29024100	18
140990025	o-Xylene, 99%, pure	2.5LT	95-47-6	13,242	*	Air Cargo/Sea/Road	29024100	18
140990100	o-Xylene, 99%, pure	10LT	95-47-6	29,906	*	Air/Sea/Road	29024100	18
141000025	D(+)-Xylose, 99+%	2.5KG	58-86-6	37,848		Air/Sea/Road	29400000	18
141001000	D(+)-Xylose, 99+%	100GR	58-86-6	4,434		Air/Sea/Road	29400000	18
141005000	D(+)-Xylose, 99+%	500GR	58-86-6	11,232		Air/Sea/Road	29400000	18
141020050	m-Xylylenediamine, 99%	5ML	1477-55-0	2,872		Air/Sea/Road	29215990	18
141021000	m-Xylylenediamine, 99%	100ML	1477-55-0	4,071		Air/Sea/Road	29215990	18
141025000	m-Xylylenediamine, 99%	500ML	1477-55-0	14,154		Air/Sea/Road	29215990	18
141030050	Yohimbine hydrochloride, 99%	5GR	65-19-0	10,235	*	Air/Sea/Road	29339900	18
141030250	Yohimbine hydrochloride, 99%	25GR	65-19-0	25,824		Air/Sea/Road	29339900	18
145861000	Septum 16mm (15.9mm real) natural rubber	100EA		13,613		Air/Sea/Road	40169390	18
145890500	Septum 30mm (30.7mm real) natural rubber	50EA		27,956		Air/Sea/Road	40169390	18
145891000	Septum 30mm (30.7mm real) natural rubber	100EA		55,298		Air/Sea/Road	40169390	18
146000050	Potassium fluoride, 99.99%, (trace metal basis)	5GR	7789-23-3	6,551	*	Air/Sea/Road	28261990	18
146000250	Potassium fluoride, 99.99%, (trace metal basis)	25GR	7789-23-3	25,329	*	Air/Sea/Road	28261990	18
146010250	(Methoxymethyl)triphenylphosphonium chloride, 98%	25GR	4009-98-7	4,225	*	Air/Sea/Road	29313900	18
146011000	(Methoxymethyl)triphenylphosphonium chloride, 98%	100GR	4009-98-7	10,294	*	Air/Sea/Road	29313900	18
146015000	(Methoxymethyl)triphenylphosphonium chloride, 98%	500GR	4009-98-7	43,027	*	Air/Sea/Road	29313900	18
146020050	4,4'-Dimethoxytrityl chloride, 98%	5GR	40615-36-9	4,030		Air/Sea/Road	29093090	18
146020250	4,4'-Dimethoxytrityl chloride, 98%	25GR	40615-36-9	10,867		Air/Sea/Road	29093090	18
146021000	4,4'-Dimethoxytrityl chloride, 98%	100GR	40615-36-9	41,948		Air/Sea/Road	29093090	18
146080050	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	5GR	5717-37-3	5,717		Air/Sea/Road	29313900	18
146080250	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	25GR	5717-37-3	20,913		Air/Sea/Road	29313900	18
146100010	3-Aminophenol, 99%	1KG	591-27-5	20,129		Air/Sea/Road	29222990	18
146100050	3-Aminophenol, 99%	5GR	591-27-5	3,383		Air/Sea/Road	29222990	18
146102500	3-Aminophenol, 99%	250GR	591-27-5	7,117		Air/Sea/Road	29222990	18
146110010	Adamantane, 99+%	1KG	281-23-2	57,420		Air/Sea/Road	29021900	18
146110050	Adamantane, 99+%	5GR	281-23-2	2,375		Air/Sea/Road	29021900	18

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146110250	Adamantane, 99+%	25GR	281-23-2	3,361		Air/Sea/Road	29021900	18
146111000	Adamantane, 99+%	100GR	281-23-2	9,851		Air/Sea/Road	29021900	18
146130250	2,6-Dichlorobenzyl bromide, 99+%	25GR	20443-98-5	2,814		Air/Sea/Road	29039990	18
146150050	3-Aminoquinuclidine dihydrochloride, 98%	5GR	6530-09-2	6,796		Air/Sea/Road	29339900	18
146150250	3-Aminoquinuclidine dihydrochloride, 98%	25GR	6530-09-2	21,154		Air/Sea/Road	29339900	18
146170025	DL-Ethionine, 98%	2.5GR	67-21-0	7,378		Air/Sea/Road	29309099	18
146170100	DL-Ethionine, 98%	10GR	67-21-0	20,787		Air/Sea/Road	29309099	18
146170500	DL-Ethionine, 98%	50GR	67-21-0	69,680		Air/Sea/Road	29309099	18
146200050	N-Acetylethanolamine, 96%	5GR	142-26-7	1,932		Air/Sea/Road	29241900	18
146201000	N-Acetylethanolamine, 96%	100GR	142-26-7	14,569		Air/Sea/Road	29241900	18
146210010	4-Aminobenzoic acid, 99%	1KG	150-13-0	11,605		Air/Sea/Road	29224990	18
146210050	4-Aminobenzoic acid, 99%	5KG	150-13-0	40,213		Air/Sea/Road	29224990	18
146212500	4-Aminobenzoic acid, 99%	250GR	150-13-0	4,287		Air/Sea/Road	29224990	18
146230100	3-Amino-1,2,4-triazine, 97%	10GR	1120-99-6	8,967		Air/Sea/Road	29336990	18
146230500	3-Amino-1,2,4-triazine, 97%	50GR	1120-99-6	35,341		Air/Sea/Road	29336990	18
146270010	2-Bromo-2'-methoxyacetophenone, 98%	1GR	31949-21-0	4,939		Air/Sea/Road	29147990	
146270050	2-Bromo-2'-methoxyacetophenone, 98%	5GR	31949-21-0	11,950		Air/Sea/Road	29147990	
146270250	2-Bromo-2'-methoxyacetophenone, 98%	25GR	31949-21-0	48,309		Air/Sea/Road	29147990	
146280250	4-Bromoaniline, 99+%	25GR	106-40-1	8,654		Air/Sea/Road	29214290	18
146281000	4-Bromoaniline, 99+%	100GR	106-40-1	26,799		Air/Sea/Road	29214290	18
146285000	4-Bromoaniline, 99+%	500GR	106-40-1	109,502		Air/Sea/Road	29214290	18
146290100	N-(4-Bromobutyl)phthalimide, 98%	10GR	5394-18-3	5,793		Air/Sea/Road	29251900	18
146290500	N-(4-Bromobutyl)phthalimide, 98%	50GR	5394-18-3	23,714		Air/Sea/Road	29251900	18
146300250	Para Red, pure	25GR	6410-10-2	8,318		Air/Sea/Road	29270090	18
146310050	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	5GR	85-85-8	9,319		Air/Sea/Road	29333990	18
146310100	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	10GR	85-85-8	18,219		Air/Sea/Road	29333990	18
146310500	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	50GR	85-85-8	68,575		Air/Sea/Road	29333990	18
146330050	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	5GR	1765-40-8	5,617		Air/Sea/Road	29039990	18
146330100	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	10GR	1765-40-8	9,490		Air/Sea/Road	29039990	18
146330500	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	50GR	1765-40-8	32,618		Air/Sea/Road	29039990	18
146340100	3-Bromophenol, 98%	10GR	591-20-8	4,204		Air/Sea/Road	29081900	18
146340250	3-Bromophenol, 98%	25GR	591-20-8	7,640		Air/Sea/Road	29081900	18
146341000	3-Bromophenol, 98%	100GR	591-20-8	23,916		Air/Sea/Road	29081900	18
146350050	2-Bromo-4'-phenylacetophenone, 98%	5GR	135-73-9	3,913		Air/Sea/Road	29147990	
146350250	2-Bromo-4'-phenylacetophenone, 98%	25GR	135-73-9	12,760		Air/Sea/Road	29147990	
146360250	2-Bromo-4'-chloroacetophenone, 98+%	25GR	536-38-9	3,424		Air/Sea/Road	29147990	
146361000	2-Bromo-4'-chloroacetophenone, 98+%	100GR	536-38-9	8,943		Air/Sea/Road	29147990	
146380250	Triphenylmethane, 99+%	25GR	519-73-3	4,188		Air/Sea/Road	29029090	18
146381000	Triphenylmethane, 99+%	100GR	519-73-3	8,995		Air/Sea/Road	29029090	18
146385000	Triphenylmethane, 99+%	500GR	519-73-3	35,968		Air/Sea/Road	29029090	18
146390010	Benzothiazole, 97%	1LT	95-16-9	21,334		Air/Sea/Road	29342000	18
146390025	Benzothiazole, 97%	2.5LT	95-16-9	51,646		Air/Sea/Road	29342000	18
146390050	Benzothiazole, 97%	5ML	95-16-9	2,675		Air/Sea/Road	29342000	18
146392500	Benzothiazole, 97%	250ML	95-16-9	6,640		Air/Sea/Road	29342000	18
146410010	Chlorobenzene, 99+%, pure	1LT	108-90-7	7,701		Air/Sea/Road	29039110	18
146410025	Chlorobenzene, 99+%, pure	2.5LT	108-90-7	9,382		Air/Sea/Road	29039110	18
146410250	Chlorobenzene, 99+%, pure	25LT	108-90-7	61,247		Air/Sea/Road	29039110	18
146480250	1-Chloro-4-iodobenzene, 99%	25GR	637-87-6	5,109		Air/Sea/Road	29039990	18
146481000	1-Chloro-4-iodobenzene, 99%	100GR	637-87-6	14,032		Air/Sea/Road	29039990	18
146520010	4-Chloro-2-nitroaniline, 99%	1KG	89-63-4	27,183		Air/Sea/Road	29214290	18
146521000	4-Chloro-2-nitroaniline, 99%	100GR	89-63-4	3,463		Air/Sea/Road	29214290	18
146540050	Pyrocatechol Violet, pure, indicator grade	5GR	115-41-3	6,613		Air/Sea/Road	29072990	18
146540250	Pyrocatechol Violet, pure, indicator grade	25GR	115-41-3	22,411		Air/Sea/Road	29072990	18
146550025	4-Heptanone, 98%	2.5LT	123-19-3	31,704		Air/Sea/Road	29141990	18
146550050	4-Heptanone, 98%	5ML	123-19-3	1,628		Air/Sea/Road	29141990	18
146555000	4-Heptanone, 98%	500ML	123-19-3	7,198		Air/Sea/Road	29141990	18
146560010	Cyclohexanecarboxylic acid, 98%	1KG	98-89-5	25,147		Air/Sea/Road	29162000	18
146560250	Cyclohexanecarboxylic acid, 98%	25GR	98-89-5	2,768		Air/Sea/Road	29162000	18
146561000	Cyclohexanecarboxylic acid, 98%	100GR	98-89-5	3,643		Air/Sea/Road	29162000	18
146565000	Cyclohexanecarboxylic acid, 98%	500GR	98-89-5	13,075		Air/Sea/Road	29162000	18
146570050	Cyclohexanemethylamine, 97%	5GR	3218-02-8	5,096		Air/Sea/Road	29213090	18

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146570250	Cyclohexanemethylamine, 97%	25GR	3218-02-8	19,217		Air/Sea/Road	29213090	18
146590010	Decafluorobenzophenone, 97%	1GR	853-39-4	6,479		Air/Sea/Road	29147990	
146590050	Decafluorobenzophenone, 97%	5GR	853-39-4	25,412		Air/Sea/Road	29147990	
146600010	2,4-Diaminotoluene, 98%	1KG	95-80-7	25,868		Air/Sea/Road	29215140	18
146600250	2,4-Diaminotoluene, 98%	25GR	95-80-7	2,820		Air/Sea/Road	29215140	18
146602500	2,4-Diaminotoluene, 98%	250GR	95-80-7	7,875		Air/Sea/Road	29215140	18
146631000	3-Diethylaminophenol, 99%	100GR	91-68-9	4,488		Air/Sea/Road	29222990	18
146640250	Safranin O, 95%, pure, high purity biological stain	25GR	477-73-6	5,691		Air/Sea/Road	32041399	18
146641000	Safranin O, 95%, pure, high purity biological stain	100GR	477-73-6	17,478		Air/Sea/Road	32041399	18
146690050	2,5-Dimethylaniline, 99%	5GR	95-78-3	3,752		Air/Sea/Road	29214290	18
146691000	2,5-Dimethylaniline, 99%	100GR	95-78-3	3,626		Air/Sea/Road	29214290	18
146695000	2,5-Dimethylaniline, 99%	500GR	95-78-3	12,675		Air/Sea/Road	29214290	18
146720250	4-Fluorophenylacetonitrile, 99%	25GR	459-22-3	3,793		Air/Sea/Road	29269000	18
146721000	4-Fluorophenylacetonitrile, 99%	100GR	459-22-3	9,988		Air/Sea/Road	29269000	18
146730010	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	1LT	119-64-2	10,278		Air/Sea/Road	29029090	18
146730025	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	2.5LT	119-64-2	18,227		Air/Sea/Road	29029090	18
146730100	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	10LT	119-64-2	61,801		Air/Sea/Road	29029090	18
146741000	6-Fluoro-DL-tryptophan, 97%	100MG	7730-20-3	5,137		Air/Sea/Road	29339900	18
146745000	6-Fluoro-DL-tryptophan, 97%	500MG	7730-20-3	19,306		Air/Sea/Road	29339900	18
146750010	Ethylene glycol, 99+%, extra pure	1LT	107-21-1	8,115		Air/Sea/Road	29053100	18
146750025	Ethylene glycol, 99+%, extra pure	2.5LT	107-21-1	8,774		Air/Sea/Road	29053100	18
146750250	Ethylene glycol, 99+%, extra pure	25LT	107-21-1	76,320		Air/Sea/Road	29053100	18
146800050	Ethyl 4-fluorobenzoate, 99%	5GR	451-46-7	2,354		Air/Sea/Road	29163990	18
146800250	Ethyl 4-fluorobenzoate, 99%	25GR	451-46-7	6,750		Air/Sea/Road	29163990	18
146801000	Ethyl 4-fluorobenzoate, 99%	100GR	451-46-7	23,853		Air/Sea/Road	29163990	18
146880025	2-Hexanone, 98%	2.5LT	591-78-6	97,554		Air/Sea/Road	29141990	18
146881000	2-Hexanone, 98%	100ML	591-78-6	14,011		Air/Sea/Road	29141990	18
146885000	2-Hexanone, 98%	500ML	591-78-6	38,647		Air/Sea/Road	29141990	18
146900100	3-Hexanone, 98%	10ML	589-38-8	3,074		Air/Sea/Road	29141990	18
146900500	3-Hexanone, 98%	50ML	589-38-8	10,001		Air/Sea/Road	29141990	18
146902500	3-Hexanone, 98%	250ML	589-38-8	44,740		Air/Sea/Road	29141990	18
146915000	4,4'-Sulfonyldiphenol, 99.7%	500GR	80-09-1	11,282		Air/Sea/Road	29089990	18
146920010	2-Hydroxybenzophenone, 99%	1GR	117-99-7	3,105		Air/Sea/Road	29145000	18
146920100	2-Hydroxybenzophenone, 99%	10GR	117-99-7	12,934		Air/Sea/Road	29145000	18
146920250	2-Hydroxybenzophenone, 99%	25GR	117-99-7	30,725		Air/Sea/Road	29145000	18
146980010	6-Methoxyquinaldine, 97%	1GR	1078-28-0	6,685		Air/Sea/Road	29334900	18
146990010	N-Methylcyclohexylamine, 98%	1LT	100-60-7	28,504		Air/Sea/Road	29213090	18
146990050	N-Methylcyclohexylamine, 98%	5ML	100-60-7	2,245		Air/Sea/Road	29213090	18
146992500	N-Methylcyclohexylamine, 98%	250ML	100-60-7	7,862		Air/Sea/Road	29213090	18
147000050	Methyl 3-(methylthio)propionate, 99+%	5GR	13532-18-8	2,273		Air/Sea/Road	29309099	18
147020050	4-Nitroanisole, 99+%	5GR	100-17-4	2,983		Air/Sea/Road	29093090	18
147022500	4-Nitroanisole, 99+%	250GR	100-17-4	21,881		Air/Sea/Road	29093090	18
147050250	3-Nitrophenylacetic acid, 99%	25GR	1877-73-2	126,136		Air/Sea/Road	29163990	18
147060250	Sudan I, pure	25GR	842-07-9	4,783		Air/Sea/Road	32041990	18
147061000	Sudan I, pure	100GR	842-07-9	8,548		Air/Sea/Road	32041990	18
147080050	2,3,4,5,6-Pentafluoroaniline, 97%	5GR	771-60-8	4,110		Air/Sea/Road	29214290	18
147080100	2,3,4,5,6-Pentafluoroaniline, 97%	10GR	771-60-8	6,027		Air/Sea/Road	29214290	18
147080500	2,3,4,5,6-Pentafluoroaniline, 97%	50GR	771-60-8	19,104		Air/Sea/Road	29214290	18
147082500	2,3,4,5,6-Pentafluoroaniline, 97%	250GR	771-60-8	84,232		Air/Sea/Road	29214290	18
147090025	Pentafluorobenzaldehyde, 98%	2.5GR	653-37-2	4,755		Air/Sea/Road	29130090	18
147090100	Pentafluorobenzaldehyde, 98%	10GR	653-37-2	9,249		Air/Sea/Road	29130090	18
147090500	Pentafluorobenzaldehyde, 98%	50GR	653-37-2	37,169		Air/Sea/Road	29130090	18
147110010	Pentafluorobenzenesulfonyl chloride, 99%	1GR	832-53-1	2,883		Air/Sea/Road	29049990	
147110050	Pentafluorobenzenesulfonyl chloride, 99%	5GR	832-53-1	6,535		Air/Sea/Road	29049990	
147110250	Pentafluorobenzenesulfonyl chloride, 99%	25GR	832-53-1	26,827		Air/Sea/Road	29049990	
147120050	Pentafluorobenzoyl chloride, 98%	5GR	2251-50-5	5,174		Air/Sea/Road	29163990	18
147120250	Pentafluorobenzoyl chloride, 98%	25GR	2251-50-5	14,955		Air/Sea/Road	29163990	18
147121000	Pentafluorobenzoyl chloride, 98%	100GR	2251-50-5	48,390		Air/Sea/Road	29163990	18
147130050	Pentafluorophenol, 99+%	5GR	771-61-9	2,877		Air/Sea/Road	29081900	18
147130100	Pentafluorophenol, 99+%	10GR	771-61-9	5,128		Air/Sea/Road	29081900	18
147131000	Pentafluorophenol, 99+%	100GR	771-61-9	23,990		Air/Sea/Road	29081900	18
147140010	2-Chlorobenzoyl chloride, 98%	1LT	609-65-4	23,245		Air/Sea/Road	29163990	18
147142500	2-Chlorobenzoyl chloride, 98%	250ML	609-65-4	7,645		Air/Sea/Road	29163990	18

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147150050	Cyclopentanemethanol, 98%	5GR	3637-61-4	9,347		Air/Sea/Road	29061990	18
147150100	Cyclopentanemethanol, 98%	10GR	3637-61-4	16,440		Air/Sea/Road	29061990	18
147160250	N-Phenyl-1-naphthylamine, 98%	25GR	90-30-2	2,547		Air/Sea/Road	29214511	18
147162500	N-Phenyl-1-naphthylamine, 98%	250GR	90-30-2	7,695		Air/Sea/Road	29214511	18
147180010	Piperidine, 99%, extra pure	1LT	110-89-4	12,022	*	Air Cargo/Sea/Road	29333200	18
147180025	Piperidine, 99%, extra pure	2.5LT	110-89-4	POR	*	Sea/Road	29333200	18
147180100	Piperidine, 99%, extra pure	10LT	110-89-4	POR	*	Sea/Road	29333200	18
147181000	Piperidine, 99%, extra pure	100ML	110-89-4	3,326	*	Air/Sea/Road	29333200	18
147185000	Piperidine, 99%, extra pure	500ML	110-89-4	7,378	*	Air/Sea/Road	29333200	18
147230010	Ethyl p-toluenesulfonate, 98%	1KG	80-40-0	20,920		Air/Sea/Road	29041090	18
147230500	Ethyl p-toluenesulfonate, 98%	50GR	80-40-0	2,642		Air/Sea/Road	29041090	18
147232500	Ethyl p-toluenesulfonate, 98%	250GR	80-40-0	7,228		Air/Sea/Road	29041090	18
147290010	Chloroacetyl chloride, 98%	1LT	79-04-9	POR		Sea/Road	29159090	18
147290025	Chloroacetyl chloride, 98%	2.5LT	79-04-9	POR		Sea/Road	29159090	18
147291000	Chloroacetyl chloride, 98%	100ML	79-04-9	POR		Sea/Road	29159090	18
147292500	Chloroacetyl chloride, 98%	250ML	79-04-9	POR		Sea/Road	29159090	18
147350050	1,1'-Bi-2-naphthol, 99%	5GR	602-09-5	2,951		Air/Sea/Road	29072990	18
147350250	1,1'-Bi-2-naphthol, 99%	25GR	602-09-5	8,162		Air/Sea/Road	29072990	18
147380100	Dichloromethylphenylsilane, 98%	10ML	149-74-6	2,156		Air Cargo/Sea/Road	29319090	18
147381000	Dichloromethylphenylsilane, 98%	100ML	149-74-6	5,819		Air Cargo/Sea/Road	29319090	18
147385000	Dichloromethylphenylsilane, 98%	500ML	149-74-6	26,130		Air Cargo/Sea/Road	29319090	18
147400250	Octadecyltrichlorosilane, 95%	25ML	112-04-9	4,495		Air Cargo/Sea/Road	29319090	18
147401000	Octadecyltrichlorosilane, 95%	100ML	112-04-9	9,914		Air Cargo/Sea/Road	29319090	18
147405000	Octadecyltrichlorosilane, 95%	500ML	112-04-9	28,019		Air Cargo/Sea/Road	29319090	18
147410010	n-Propyltrichlorosilane, 98%	1LT	141-57-1	33,819		Air Cargo/Sea/Road	29319090	18
147411000	n-Propyltrichlorosilane, 98%	100ML	141-57-1	4,332		Air Cargo/Sea/Road	29319090	18
147420100	Trichlorovinylsilane, 96%	10ML	75-94-5	3,066		Air Cargo/Sea/Road	29319090	18
147430025	Dichloromethylvinylsilane, 97%	2.5KG	124-70-9	48,209		Air/Sea/Road	29319090	18
147435000	Dichloromethylvinylsilane, 97%	500GR	124-70-9	12,797		Air/Sea/Road	29319090	18
147440250	Adenine, 99%	25GR	73-24-5	7,588		Air/Sea/Road	29362990	18
147441000	Adenine, 99%	100GR	73-24-5	18,145		Air/Sea/Road	29362990	18
147445000	Adenine, 99%	500GR	73-24-5	73,156		Air/Sea/Road	29362990	18
147450100	Bromomaleic anhydride, 97%	10GR	5926-51-2	7,382		Air/Sea/Road	29171990	18
147450500	Bromomaleic anhydride, 97%	50GR	5926-51-2	31,571		Air/Sea/Road	29171990	18
147460050	Butyric acid hydrazide, 95%	5GR	3538-65-6	5,057		Air/Sea/Road	29280090	18
147460250	Butyric acid hydrazide, 95%	25GR	3538-65-6	19,782		Air/Sea/Road	29280090	18
147480100	alpha-Bromo-2'-acetonaphthone, 98%	10GR	613-54-7	6,757		Air/Sea/Road	29147990	
147480500	alpha-Bromo-2'-acetonaphthone, 98%	50GR	613-54-7	28,393		Air/Sea/Road	29147990	
147490010	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	1LT	111-18-2	32,336		Air Cargo/Sea/Road	29212990	18
147490250	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	25ML	111-18-2	3,661		Air/Sea/Road	29212990	18
147492500	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	250ML	111-18-2	12,751		Air/Sea/Road	29212990	18
147510010	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	1GR	2882-15-7	9,836		Air/Sea/Road	29339900	18

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147510050	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	5GR	2882-15-7	37,534		Air/Sea/Road	29339900	18
147530010	Cytochrome C, 90%, from horse heart muscle	1GR	9007-43-6	62,281	*	Air/Sea/Road	35040099	18
147531000	Cytochrome C, 90%, from horse heart muscle	100MG	9007-43-6	12,812	*	Air/Sea/Road	35040099	18
147540025	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	2.5KG	920-66-1	326,457		Air/Sea/Road	29055900	18
147540050	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	5GR	920-66-1	3,574	*	Air/Sea/Road	29055900	18
147540250	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	25GR	920-66-1	10,365	*	Air/Sea/Road	29055900	18
147541000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	100GR	920-66-1	27,077	*	Air/Sea/Road	29055900	18
147545000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	500GR	920-66-1	90,081	*	Air/Sea/Road	29055900	18
147570025	meso-2,3-Dibromosuccinic acid, 98%	2.5KG	608-36-6	35,751		Air/Sea/Road	29171990	18
147575000	meso-2,3-Dibromosuccinic acid, 98%	500GR	608-36-6	10,915		Air/Sea/Road	29171990	18
147580010	1,3-Diphenylisobenzofuran, 97%	1GR	5471-63-6	4,336		Air/Sea/Road	29329900	18
147580050	1,3-Diphenylisobenzofuran, 97%	5GR	5471-63-6	11,840		Air/Sea/Road	29329900	18
147630050	Methyl 1-methylcyclopropyl ketone, 95%	5GR	1567-75-5	9,855		Air/Sea/Road	29142990	18
147630250	Methyl 1-methylcyclopropyl ketone, 95%	25GR	1567-75-5	42,994		Air/Sea/Road	29142990	18
147631000	Methyl 1-methylcyclopropyl ketone, 95%	100GR	1567-75-5	87,247		Air/Sea/Road	29142990	18
147660250	alpha,alpha'-Dichloro-p-xylene, 98%	25GR	623-25-6	2,833		Air/Sea/Road	29039990	18
147661000	alpha,alpha'-Dichloro-p-xylene, 98%	100GR	623-25-6	8,342		Air/Sea/Road	29039990	18
147665000	alpha,alpha'-Dichloro-p-xylene, 98%	500GR	623-25-6	38,209		Air/Sea/Road	29039990	18
147670010	Triphenyl phosphate, 99+%	1KG	115-86-6	6,088		Air/Sea/Road	29199090	18
147670025	Triphenyl phosphate, 99+%	2.5KG	115-86-6	14,668		Air/Sea/Road	29199090	18
147670050	Triphenyl phosphate, 99+%	5KG	115-86-6	22,487		Air/Sea/Road	29199090	18
147672500	Triphenyl phosphate, 99+%	250GR	115-86-6	2,901		Air/Sea/Road	29199090	18
147680010	Cyclohexanol, 98%	1LT	108-93-0	6,312		Air/Sea/Road	29061200	18
147680025	Cyclohexanol, 98%	2.5LT	108-93-0	9,694		Air/Sea/Road	29061200	18
147680100	Cyclohexanol, 98%	10LT	108-93-0	32,401		Air/Sea/Road	29061200	18
147690010	p-Toluenesulfonamide, 99%	1KG	70-55-3	7,714		Air/Sea/Road	29359090	
147690050	p-Toluenesulfonamide, 99%	5KG	70-55-3	26,797		Air/Sea/Road	29359090	
147692500	p-Toluenesulfonamide, 99%	250GR	70-55-3	3,706		Air/Sea/Road	29359090	
147700010	Salicylic acid, 99+%	1KG	69-72-7	7,176	*	Air/Sea/Road	29182190	18
147700025	Salicylic acid, 99+%	2.5KG	69-72-7	9,232	*	Air/Sea/Road	29182190	18
147710025	Phenolphthalein, 98.5%, pure, Indicator grade	2.5KG	77-09-8	36,014		Air/Sea/Road	32041399	18
147711000	Phenolphthalein, 98.5%, pure, Indicator grade	100GR	77-09-8	3,852		Air/Sea/Road	32041399	18
147715000	Phenolphthalein, 98.5%, pure, Indicator grade	500GR	77-09-8	9,946		Air/Sea/Road	32041399	18
147720050	2,4-Dichlorophenol, 99%	5GR	120-83-2	1,694		Air/Sea/Road	29081900	18
147721000	2,4-Dichlorophenol, 99%	100GR	120-83-2	1,998		Air/Sea/Road	29081900	18
147725000	2,4-Dichlorophenol, 99%	500GR	120-83-2	4,553		Air/Sea/Road	29081900	18
147740100	2,3-Dibromopropene, 80%, tech.	10ML	513-31-5	4,549		Air/Sea/Road	29033990	18
147740500	2,3-Dibromopropene, 80%, tech.	50ML	513-31-5	12,476		Air/Sea/Road	29033990	18
147742500	2,3-Dibromopropene, 80%, tech.	250ML	513-31-5	55,607		Air/Sea/Road	29033990	18
147750010	2-Chloro-6-nitrobenzaldehyde, 98%	1GR	6361-22-4	7,152		Air/Sea/Road	29124999	18
147750050	2-Chloro-6-nitrobenzaldehyde, 98%	5GR	6361-22-4	26,369		Air/Sea/Road	29124999	18
147780050	Nicotinic acid N-oxide, 99%	5GR	2398-81-4	2,544		Air/Sea/Road	29333990	18
147781000	Nicotinic acid N-oxide, 99%	100GR	2398-81-4	13,761		Air/Sea/Road	29333990	18
147785000	Nicotinic acid N-oxide, 99%	500GR	2398-81-4	65,852		Air/Sea/Road	29333990	18
147790250	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	25GR	15879-93-3	3,457		Air/Sea/Road	29329900	18
147791000	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	100GR	15879-93-3	6,283		Air/Sea/Road	29329900	18
147795000	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	500GR	15879-93-3	26,200		Air/Sea/Road	29329900	18
147800250	3-Bromothiophene, 97%	25ML	872-31-1	9,139		Air/Sea/Road	29349900	18
147801000	3-Bromothiophene, 97%	100ML	872-31-1	31,710		Air/Sea/Road	29349900	18
147805000	3-Bromothiophene, 97%	500ML	872-31-1	110,638		Air/Sea/Road	29349900	18
147810025	Trifluoroacetic anhydride, 99+%	2.5KG	407-25-0	POR		Sea/Road	29159090	18
147810250	Trifluoroacetic anhydride, 99+%	25GR	407-25-0	4,506		Air/Sea/Road	29159090	18
147811000	Trifluoroacetic anhydride, 99+%	100GR	407-25-0	8,041		Air/Sea/Road	29159090	18
147812501	Trifluoroacetic anhydride, 99+%	250GR	407-25-0	12,871		Air/Sea/Road	29159090	18
147815000	Trifluoroacetic anhydride, 99+%	500GR	407-25-0	22,994		Air/Sea/Road	29159090	18
147840025	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	2.5KG	18662-53-8	13,587		Air/Sea/Road	29224990	18
147840250	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	25GR	18662-53-8	3,077		Air/Sea/Road	29224990	18
147845000	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	500GR	18662-53-8	3,949		Air/Sea/Road	29224990	18
147850010	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	1KG	6381-92-6	17,053		Air/Sea/Road	29224990	18

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147850050	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	5KG	6381-92-6	59,832		Air/Sea/Road	29224990	18
147851000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	100GR	6381-92-6	5,078		Air/Sea/Road	29224990	18
147855000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	500GR	6381-92-6	12,443		Air/Sea/Road	29224990	18
147865000	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 98%	500GR	85715-60-2	7,992		Air/Sea/Road	29224990	18
147870050	3-Amino-9-ethylcarbazole, 90%, tech.	5GR	132-32-1	3,135		Air/Sea/Road	29339900	18
147870250	3-Amino-9-ethylcarbazole, 90%, tech.	25GR	132-32-1	6,735		Air/Sea/Road	29339900	18
147871000	3-Amino-9-ethylcarbazole, 90%, tech.	100GR	132-32-1	19,174		Air/Sea/Road	29339900	18
147880050	1-Adamantanecarboxylic acid, 99%	5GR	828-51-3	2,221		Air/Sea/Road	29162000	18
147880250	1-Adamantanecarboxylic acid, 99%	25GR	828-51-3	4,942		Air/Sea/Road	29162000	18
147881000	1-Adamantanecarboxylic acid, 99%	100GR	828-51-3	14,360		Air/Sea/Road	29162000	18
147900010	1-Dodecanesulfonic acid, sodium salt, 99+%	1GR	2386-53-0	4,614		Air/Sea/Road	29041090	18
147910010	1,2-Bis(diphenylphosphino)ethane, 98+%	1GR	1663-45-2	2,631		Air/Sea/Road	29313900	18
147910100	1,2-Bis(diphenylphosphino)ethane, 98+%	10GR	1663-45-2	5,387		Air/Sea/Road	29313900	18
147910500	1,2-Bis(diphenylphosphino)ethane, 98+%	50GR	1663-45-2	18,987		Air/Sea/Road	29313900	18
147912500	1,2-Bis(diphenylphosphino)ethane, 98+%	250GR	1663-45-2	81,537		Air/Sea/Road	29313900	18
147930010	Formic acid, 98+%, pure	1LT	64-18-6	9,286		Air/Sea/Road	29151100	18
147930025	Formic acid, 98+%, pure	2.5LT	64-18-6	15,570		Air Cargo/Sea/Road	29151100	18
147930100	Formic acid, 98+%, pure	10LT	64-18-6	POR		Sea/Road	29151100	18
147930250	Formic acid, 98+%, pure	25ML	64-18-6	3,114		Air/Sea/Road	29151100	18
147932500	Formic acid, 98+%, pure	250ML	64-18-6	3,673		Air/Sea/Road	29151100	18
147940010	1,1,2,2-Tetrachloroethane, 98.5%	1LT	79-34-5	18,475	*	Air/Sea/Road	29031990	18
147940025	1,1,2,2-Tetrachloroethane, 98.5%	2.5LT	79-34-5	POR	*	Sea/Road	29031990	18
147940250	1,1,2,2-Tetrachloroethane, 98.5%	25ML	79-34-5	2,508	*	Air/Sea/Road	29031990	18
147941000	1,1,2,2-Tetrachloroethane, 98.5%	100ML	79-34-5	4,410	*	Air/Sea/Road	29031990	18
147950050	1,2-Dibromo-1,2-diphenylethane, 96%	5GR	5789-30-0	4,160	*	Air/Sea/Road	29039990	18
147950250	1,2-Dibromo-1,2-diphenylethane, 96%	25GR	5789-30-0	16,304	*	Air/Sea/Road	29039990	18
147970010	2,2-Bis(hydroxymethyl)propionic acid, 98%	1KG	4767-03-7	9,966		Air/Sea/Road	29181990	18
147970050	2,2-Bis(hydroxymethyl)propionic acid, 98%	5KG	4767-03-7	29,932		Air/Sea/Road	29181990	18
147975000	2,2-Bis(hydroxymethyl)propionic acid, 98%	500GR	4767-03-7	5,213		Air/Sea/Road	29181990	18
147980010	p-Toluoyl chloride, 98%	1LT	874-60-2	27,581		Air/Sea/Road	29163990	18
147980025	p-Toluoyl chloride, 98%	2.5LT	874-60-2	58,991		Air Cargo/Sea/Road	29163990	18
147980050	p-Toluoyl chloride, 98%	5ML	874-60-2	2,851		Air/Sea/Road	29163990	18
147982500	p-Toluoyl chloride, 98%	250ML	874-60-2	7,560		Air/Sea/Road	29163990	18
148070050	Tetramethylammonium fluoride tetrahydrate, 98%	5GR	17787-40-5	3,949		Air/Sea/Road	28239000	
148070250	Tetramethylammonium fluoride tetrahydrate, 98%	25GR	17787-40-5	10,315		Air/Sea/Road	28239000	
148080050	3-Methylpyridazine, 99%	5GR	1632-76-4	7,554		Air/Sea/Road	29339900	18
148080100	3-Methylpyridazine, 99%	10GR	1632-76-4	13,407		Air/Sea/Road	29339900	18
148100250	3-Hydroxy-2-nitropyridine, 97%	25GR	15128-82-2	8,785		Air/Sea/Road	29333990	18
148101000	3-Hydroxy-2-nitropyridine, 97%	100GR	15128-82-2	26,526		Air/Sea/Road	29333990	18
148110250	3-Hydroxy-6-methylpyridine, 99%	25GR	1121-78-4	5,426		Air/Sea/Road	29333990	18
148111000	3-Hydroxy-6-methylpyridine, 99%	100GR	1121-78-4	14,723		Air/Sea/Road	29333990	18
148120010	3-Chloro-1,2-propanediol, 99%	1LT	96-24-2	6,242	*	Air/Sea/Road	29055900	18
148120025	3-Chloro-1,2-propanediol, 99%	2.5LT	96-24-2	13,485	*	Air/Sea/Road	29055900	18
148120250	3-Chloro-1,2-propanediol, 99%	25ML	96-24-2	2,252	*	Air/Sea/Road	29055900	18
148125000	3-Chloro-1,2-propanediol, 99%	500ML	96-24-2	3,767	*	Air/Sea/Road	29055900	18
148140250	Deoxycholic acid, 98.5%	25GR	83-44-3	4,697	*	Air/Sea/Road	29181990	18
148141000	Deoxycholic acid, 98.5%	100GR	83-44-3	9,849	*	Air/Sea/Road	29181990	18
148145000	Deoxycholic acid, 98.5%	500GR	83-44-3	36,311	*	Air/Sea/Road	29181990	18
148160100	2-Nitrobenzyl chloride, 98%	10GR	612-23-7	6,375		Air/Sea/Road	29049990	
148160500	2-Nitrobenzyl chloride, 98%	50GR	612-23-7	26,024		Air/Sea/Road	29049990	
148200250	Nicotinic acid hydrazide, 97%	25GR	553-53-7	4,783		Air/Sea/Road	29339900	18
148201000	Nicotinic acid hydrazide, 97%	100GR	553-53-7	15,224		Air/Sea/Road	29339900	18
148230010	Sodium formate, 99%	1KG	141-53-7	3,268		Air/Sea/Road	29151290	18
148230051	Sodium formate, 99%	5KG	141-53-7	8,162		Air/Sea/Road	29151290	18

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148270025	4-Dimethylaminopyridine, 99%	2.5KG	1122-58-3	192,403		Air Cargo/Sea/Road	29333990	18
148270050	4-Dimethylaminopyridine, 99%	5GR	1122-58-3	2,360		Air/Sea/Road	29333990	18
148270250	4-Dimethylaminopyridine, 99%	25GR	1122-58-3	5,742		Air/Sea/Road	29333990	18
148271000	4-Dimethylaminopyridine, 99%	100GR	1122-58-3	15,007		Air/Sea/Road	29333990	18
148275000	4-Dimethylaminopyridine, 99%	500GR	1122-58-3	44,151		Air/Sea/Road	29333990	18
148290010	L-5-Hydroxytryptophan, 99%	1GR	4350-09-8	4,757		Air/Sea/Road	29339900	18
148290050	L-5-Hydroxytryptophan, 99%	5GR	4350-09-8	11,744		Air/Sea/Road	29339900	18
148290250	L-5-Hydroxytryptophan, 99%	25GR	4350-09-8	46,069		Air/Sea/Road	29339900	18
148310050	2-Nitrobenzyl bromide, 97%	5GR	3958-60-9	3,884		Air/Sea/Road	29049990	
148310250	2-Nitrobenzyl bromide, 97%	25GR	3958-60-9	12,686		Air/Sea/Road	29049990	
148330100	4-Methoxymetanilyl fluoride, 97%	10GR	498-74-8	5,306		Air/Sea/Road	29214290	18
148330250	4-Methoxymetanilyl fluoride, 97%	25GR	498-74-8	11,668		Air/Sea/Road	29214290	18
148350050	alpha,alpha,alpha-Trifluoroacetophenone, 99%	5GR	434-45-7	3,793		Air/Sea/Road	29147990	
148350250	alpha,alpha,alpha-Trifluoroacetophenone, 99%	25GR	434-45-7	8,930		Air/Sea/Road	29147990	
148351000	alpha,alpha,alpha-Trifluoroacetophenone, 99%	100GR	434-45-7	29,739		Air/Sea/Road	29147990	
148360010	2-Acetamido-4-methyl-5-thiazolesulfonyl chloride, 97%	1GR	69812-29-9	9,369		Air/Sea/Road	29341000	18
148390010	Benzyl alcohol, 99%, pure	1LT	100-51-6	8,030		Air/Sea/Road	29062100	18
148390025	Benzyl alcohol, 99%, pure	2.5LT	100-51-6	10,598		Air/Sea/Road	29062100	18
148390250	Benzyl alcohol, 99%, pure	25LT	100-51-6	61,501		Air/Sea/Road	29062100	18
148400010	Benzyl ether, 99%	1LT	103-50-4	4,641		Air/Sea/Road	29093090	18
148400025	Benzyl ether, 99%	2.5LT	103-50-4	8,572		Air/Sea/Road	29093090	18
148410010	2-Chloroacetamide, 98%	1KG	79-07-2	10,483		Air/Sea/Road	29241900	18
148410050	2-Chloroacetamide, 98%	5GR	79-07-2	1,752		Air/Sea/Road	29241900	18
148415000	2-Chloroacetamide, 98%	500GR	79-07-2	6,123		Air/Sea/Road	29241900	18
148430010	Ethyl phenylacetate, 99%	1KG	101-97-3	11,345	*	Air/Sea/Road	29163990	18
148430050	Ethyl phenylacetate, 99%	5GR	101-97-3	2,004	*	Air/Sea/Road	29163990	18
148432500	Ethyl phenylacetate, 99%	250GR	101-97-3	3,602	*	Air/Sea/Road	29163990	18
148440010	Methyl phenylacetate, 99+%	1LT	101-41-7	14,024	*	Air/Sea/Road	29159090	18
148440050	Methyl phenylacetate, 99+%	5ML	101-41-7	1,674	*	Air/Sea/Road	29159090	18
148442500	Methyl phenylacetate, 99+%	250ML	101-41-7	4,295	*	Air/Sea/Road	29159090	18
148450025	8-Hydroxyquinoline sulfate monohydrate, 98%	2.5KG	207386-91-2	99,293		Air/Sea/Road	29334900	18
148451000	8-Hydroxyquinoline sulfate monohydrate, 98%	100GR	207386-91-2	5,797		Air/Sea/Road	29334900	18
148455000	8-Hydroxyquinoline sulfate monohydrate, 98%	500GR	207386-91-2	21,317		Air/Sea/Road	29334900	18
148480010	Benzenesulfonyl chloride, 99%	1LT	98-09-9	13,544		Air/Sea/Road	29049990	
148480050	Benzenesulfonyl chloride, 99%	5LT	98-09-9	47,617		Air Cargo/Sea/Road	29049990	
148482500	Benzenesulfonyl chloride, 99%	250ML	98-09-9	4,210		Air/Sea/Road	29049990	
148490025	Benzenesulfonamide, 98+%	2.5KG	98-10-2	30,397		Air/Sea/Road	29359090	
148490050	Benzenesulfonamide, 98+%	5GR	98-10-2	2,453		Air/Sea/Road	29359090	
148491000	Benzenesulfonamide, 98+%	100GR	98-10-2	2,792		Air/Sea/Road	29359090	
148495000	Benzenesulfonamide, 98+%	500GR	98-10-2	7,475		Air/Sea/Road	29359090	
148500010	Hexyl acetate, 99%	1LT	142-92-7	8,880		Air/Sea/Road	29153990	18
148500025	Hexyl acetate, 99%	2.5LT	142-92-7	18,579		Air/Sea/Road	29153990	18
148500250	Hexyl acetate, 99%	25ML	142-92-7	2,254		Air/Sea/Road	29153990	18
148510010	Nitromethane, 99%, pure	1LT	75-52-5	12,224		Air Cargo/Sea/Road	29042090	18
148510025	Nitromethane, 99%, pure	2.5LT	75-52-5	15,311		Air Cargo/Sea/Road	29042090	18
148510100	Nitromethane, 99%, pure	10LT	75-52-5	54,986		Air Cargo/Sea/Road	29042090	18
148520050	Cinnamyl alcohol, 98% trans	5GR	104-54-1	2,640		Air/Sea/Road	29062990	18
148521000	Cinnamyl alcohol, 98% trans	100GR	104-54-1	2,236		Air/Sea/Road	29062990	18
148522500	Cinnamyl alcohol, 98% trans	250GR	104-54-1	3,765		Air/Sea/Road	29062990	18
148525000	Cinnamyl alcohol, 98% trans	500GR	104-54-1	5,843		Air/Sea/Road	29062990	18
148530250	Acetaldehyde ammonia trimer, 98%	25GR	58052-80-5	5,143		Air/Sea/Road	29336990	18
148531000	Acetaldehyde ammonia trimer, 98%	100GR	58052-80-5	10,995		Air/Sea/Road	29336990	18
148535000	Acetaldehyde ammonia trimer, 98%	500GR	58052-80-5	36,800		Air/Sea/Road	29336990	18

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148540010	Hexachloroethane, 99%	1KG	67-72-1	12,382	*	Air/Sea/Road	29031990	18
148540025	Hexachloroethane, 99%	2.5KG	67-72-1	25,121	*	Air/Sea/Road	29031990	18
148540100	Hexachloroethane, 99%	10KG	67-72-1	81,689	*	Air/Sea/Road	29031990	18
148541000	Hexachloroethane, 99%	100GR	67-72-1	2,319	*	Air/Sea/Road	29031990	18
148550010	Benzanilide, 98%	1KG	93-98-1	22,096		Air/Sea/Road	29242990	18
148550050	Benzanilide, 98%	5GR	93-98-1	2,160		Air/Sea/Road	29242990	18
148550500	Benzanilide, 98%	50GR	93-98-1	2,482		Air/Sea/Road	29242990	18
148552500	Benzanilide, 98%	250GR	93-98-1	7,289		Air/Sea/Road	29242990	18
148570010	2,4-Dimethylaniline, 99%	1KG	95-68-1	14,864		Air Cargo/Sea/Road	29214290	18
148571000	2,4-Dimethylaniline, 99%	100GR	95-68-1	3,131		Air/Sea/Road	29214290	18
148610051	Malonaldehyde bis(dimethyl acetal), 99+%	5KG	102-52-3	96,160		Air Cargo/Sea/Road	29110090	18
148611000	Malonaldehyde bis(dimethyl acetal), 99+%	100GR	102-52-3	3,450		Air/Sea/Road	29110090	18
148615000	Malonaldehyde bis(dimethyl acetal), 99+%	500GR	102-52-3	11,173		Air/Sea/Road	29110090	18
148621000	Methyl dichloroacetate, 99%	100ML	116-54-1	2,328		Air/Sea/Road	29154020	18
148625000	Methyl dichloroacetate, 99%	500ML	116-54-1	6,327		Air/Sea/Road	29154020	18
148630010	Methyl chloroacetate, 98%	1LT	96-34-4	POR		Sea/Road	29154010	18
148630025	Methyl chloroacetate, 98%	2.5LT	96-34-4	POR		Sea/Road	29154010	18
148630100	Methyl chloroacetate, 98%	10LT	96-34-4	POR		Sea/Road	29154010	18
148640010	Methyl cyanoacetate, 97%	1LT	105-34-0	11,114		Air/Sea/Road	29269000	18
148642500	Methyl cyanoacetate, 97%	250ML	105-34-0	3,522		Air/Sea/Road	29269000	18
148650025	2-Cyanoacetamide, 99%	2.5KG	107-91-5	35,430		Air/Sea/Road	29269000	18
148651000	2-Cyanoacetamide, 99%	100GR	107-91-5	2,293		Air/Sea/Road	29269000	18
148655000	2-Cyanoacetamide, 99%	500GR	107-91-5	8,129		Air/Sea/Road	29269000	18
148660010	Trimethyl orthoformate, 99%	1KG	149-73-5	8,222		Air Cargo/Sea/Road	29159090	18
148660050	Trimethyl orthoformate, 99%	5KG	149-73-5	32,023		Air Cargo/Sea/Road	29159090	18
148661000	Trimethyl orthoformate, 99%	100GR	149-73-5	2,128		Air/Sea/Road	29159090	18
148665000	Trimethyl orthoformate, 99%	500GR	149-73-5	4,609		Air/Sea/Road	29159090	18
148670250	Cyclohexanecarboxaldehyde, 97%	25ML	2043-61-0	7,951		Air/Sea/Road	29122990	18
148671000	Cyclohexanecarboxaldehyde, 97%	100ML	2043-61-0	20,305		Air/Sea/Road	29122990	18
148680250	2,5-Dibromothiophene, 95%	25GR	3141-27-3	4,130		Air/Sea/Road	29349900	18
148681000	2,5-Dibromothiophene, 95%	100GR	3141-27-3	11,783		Air/Sea/Road	29349900	18
148685000	2,5-Dibromothiophene, 95%	500GR	3141-27-3	54,827		Air/Sea/Road	29349900	18
148700250	4-Bromobenzoic acid, 97%	25GR	586-76-5	3,643		Air/Sea/Road	29163990	18
148701000	4-Bromobenzoic acid, 97%	100GR	586-76-5	12,046		Air/Sea/Road	29163990	18
148705000	4-Bromobenzoic acid, 97%	500GR	586-76-5	42,228		Air/Sea/Road	29163990	18
148710050	Diphenylphosphinic acid, 99%	5GR	1707-03-5	5,311		Air/Sea/Road	29313900	18
148710250	Diphenylphosphinic acid, 99%	25GR	1707-03-5	15,659		Air/Sea/Road	29313900	18
148751000	Dimethyl sulfite, 99%	100ML	616-42-2	15,422		Air/Sea/Road	29209099	18
148760250	4-Bromobenzenesulfonyl chloride, 98%	25GR	98-58-8	5,265		Air/Sea/Road	29049990	
148761000	4-Bromobenzenesulfonyl chloride, 98%	100GR	98-58-8	17,014		Air/Sea/Road	29049990	
148770010	Phenyl acetate, 97%	1KG	122-79-2	13,750		Air/Sea/Road	29153990	18
148770050	Phenyl acetate, 97%	5GR	122-79-2	1,904		Air/Sea/Road	29153990	18
148771000	Phenyl acetate, 97%	100GR	122-79-2	2,645		Air/Sea/Road	29153990	18
148780050	2-Nonanone, 99%	5ML	821-55-6	1,924		Air/Sea/Road	29141990	18
148781000	2-Nonanone, 99%	100ML	821-55-6	4,709		Air/Sea/Road	29141990	18
148785000	2-Nonanone, 99%	500ML	821-55-6	20,021		Air/Sea/Road	29141990	18
148800250	Allylthiourea, 98%	25GR	109-57-9	3,150		Air/Sea/Road	29309099	18
148801000	Allylthiourea, 98%	100GR	109-57-9	8,800		Air/Sea/Road	29309099	18
148805000	Allylthiourea, 98%	500GR	109-57-9	31,884		Air/Sea/Road	29309099	18
148810050	2-Aminobenzothiazole, 97%	5GR	136-95-8	2,065		Air/Sea/Road	29342000	18
148811000	2-Aminobenzothiazole, 97%	100GR	136-95-8	4,058		Air/Sea/Road	29342000	18
148815000	2-Aminobenzothiazole, 97%	500GR	136-95-8	16,108		Air/Sea/Road	29342000	18
148841000	4-Nitro-o-phenylenediamine, 98%	100GR	99-56-9	10,059		Air/Sea/Road	29215110	18
148845000	4-Nitro-o-phenylenediamine, 98%	500GR	99-56-9	45,239		Air/Sea/Road	29215110	18
148870050	Methyl 3-mercaptopropionate, 98%	5GR	2935-90-2	3,148		Air/Sea/Road	29309099	18
148871000	Methyl 3-mercaptopropionate, 98%	100GR	2935-90-2	3,283		Air/Sea/Road	29309099	18

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148875000	Methyl 3-mercaptopropionate, 98%	500GR	2935-90-2	8,474		Air/Sea/Road	29309099	18
148881000	Methyl thioglycolate, 95%	100GR	2365-48-2	3,007		Air/Sea/Road	29309099	18
148885000	Methyl thioglycolate, 95%	500GR	2365-48-2	7,990		Air/Sea/Road	29309099	18
148890010	Mercaptoacetic acid, sodium salt, 98%	1KG	367-51-1	37,972		Air/Sea/Road	29309099	18
148890500	Mercaptoacetic acid, sodium salt, 98%	50GR	367-51-1	3,910		Air/Sea/Road	29309099	18
148892500	Mercaptoacetic acid, sodium salt, 98%	250GR	367-51-1	14,256		Air/Sea/Road	29309099	18
148900500	3,3'-Dithiodipropionic acid, 98%	50GR	1119-62-6	3,196		Air/Sea/Road	29309099	18
148902500	3,3'-Dithiodipropionic acid, 98%	250GR	1119-62-6	9,527		Air/Sea/Road	29309099	18
148920010	Isopropylamine, 99%	1LT	75-31-0	6,594		Air Cargo/Sea/Road	29211990	18
148920025	Isopropylamine, 99%	2.5LT	75-31-0	POR		Sea/Road	29211990	18
148920100	Isopropylamine, 99%	10LT	75-31-0	POR		Sea/Road	29211990	18
148920250	Isopropylamine, 99%	25ML	75-31-0	2,404		Air/Sea/Road	29211990	18
148930010	Acetic acid, 99.8%, for biochemistry	1LT	64-19-7	4,787		Air/Sea/Road	29152100	18
148930025	Acetic acid, 99.8%, for biochemistry	2.5LT	64-19-7	10,107		Air Cargo/Sea/Road	29152100	18
148930100	Acetic acid, 99.8%, for biochemistry	10LT	64-19-7	POR		Sea/Road	29152100	18
148980010	Sodium benzoate, 99+%, extra pure	1KG	532-32-1	3,687		Air/Sea/Road	29163140	18
148980050	Sodium benzoate, 99+%, extra pure	5KG	532-32-1	11,989		Air/Sea/Road	29163140	18
148990010	Thiamine hydrochloride, 98.5-101.5%	1KG	67-03-8	29,111		Air/Sea/Road	29363390	
148990100	Thiamine hydrochloride, 98.5-101.5%	10GR	67-03-8	2,862		Air/Sea/Road	29363390	
148991000	Thiamine hydrochloride, 98.5-101.5%	100GR	67-03-8	5,676	*	Air/Sea/Road	29363390	
149000025	Saccharin, 98+%	2.5KG	81-07-2	38,469		Air/Sea/Road	29251100	18
149001000	Saccharin, 98+%	100GR	81-07-2	3,398		Air/Sea/Road	29251100	18
149005000	Saccharin, 98+%	500GR	81-07-2	8,809		Air/Sea/Road	29251100	18
149010010	Propionic acid, sodium salt, 99.0-100.5%	1KG	137-40-6	4,457		Air/Sea/Road	29155000	18
149010050	Propionic acid, sodium salt, 99.0-100.5%	5KG	137-40-6	14,554		Air/Sea/Road	29155000	18
149010250	Propionic acid, sodium salt, 99.0-100.5%	25GR	137-40-6	1,854		Air/Sea/Road	29155000	18
149020025	2-Methyl-2-propanethiol, 99%	2.5LT	75-66-1	18,054		Air Cargo/Sea/Road	29309099	18
149020500	2-Methyl-2-propanethiol, 99%	50ML	75-66-1	2,456		Air/Sea/Road	29309099	18
149025000	2-Methyl-2-propanethiol, 99%	500ML	75-66-1	6,724		Air/Sea/Road	29309099	18
149030250	1-Bromoadamantane, 99%	25GR	768-90-1	5,083		Air/Sea/Road	29038900	
149031000	1-Bromoadamantane, 99%	100GR	768-90-1	12,378		Air/Sea/Road	29038900	
149050010	Methyl propionate, 99+%	1LT	554-12-1	17,763		Air/Sea/Road	29155000	18
149052500	Methyl propionate, 99+%	250ML	554-12-1	5,730		Air/Sea/Road	29155000	18
149060010	Aminoguanidine bicarbonate, 98.5%	1KG	2582-30-1	7,994		Air/Sea/Road	29280090	18
149060051	Aminoguanidine bicarbonate, 98.5%	5KG	2582-30-1	29,928		Air/Sea/Road	29280090	18
149062500	Aminoguanidine bicarbonate, 98.5%	250GR	2582-30-1	2,938		Air/Sea/Road	29280090	18
149090250	3-Heptanol, 98%	25GR	589-82-2	4,347		Air/Sea/Road	29051990	18
149091000	3-Heptanol, 98%	100GR	589-82-2	12,061		Air/Sea/Road	29051990	18
149095000	3-Heptanol, 98%	500GR	589-82-2	58,824		Air/Sea/Road	29051990	18
149100050	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5GR	5453-80-5	3,183		Air/Sea/Road	29122990	18
149100250	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	25GR	5453-80-5	5,235		Air/Sea/Road	29122990	18
149101000	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	100GR	5453-80-5	13,136		Air/Sea/Road	29122990	18
149120025	Iodoform, 99+%	2.5KG	75-47-8	90,211		Air/Sea/Road	29033990	18
149121000	Iodoform, 99+%	100GR	75-47-8	6,655		Air/Sea/Road	29033990	18
149125000	Iodoform, 99+%	500GR	75-47-8	22,984		Air/Sea/Road	29033990	18
149130010	Benzoic acid, 99%, extra pure	1KG	65-85-0	4,212		Air/Sea/Road	29163110	18
149130025	Benzoic acid, 99%, extra pure	2.5KG	65-85-0	8,689		Air/Sea/Road	29163110	18
149130250	Benzoic acid, 99%, extra pure	25KG	65-85-0	59,374		Air/Sea/Road	29163110	18
149135000	Benzoic acid, 99%, extra pure	500GR	65-85-0	3,319		Air/Sea/Road	29163110	18
149140050	2-Chlorophenylhydrazine hydrochloride, 97%	5GR	41052-75-9	3,239		Air/Sea/Road	29280090	18
149140250	2-Chlorophenylhydrazine hydrochloride, 97%	25GR	41052-75-9	11,054		Air/Sea/Road	29280090	18
149150050	4-Methoxybenzenethiol, 98%	5ML	696-63-9	7,910		Air/Sea/Road	29309099	18
149150250	4-Methoxybenzenethiol, 98%	25ML	696-63-9	28,571		Air/Sea/Road	29309099	18
149160025	Dimethyl itaconate, 97%, stabilized	2.5KG	617-52-7	38,200		Air/Sea/Road	29171990	18
149161000	Dimethyl itaconate, 97%, stabilized	100GR	617-52-7	2,836		Air/Sea/Road	29171990	18

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149165000	Dimethyl itaconate, 97%, stabilized	500GR	617-52-7	8,572		Air/Sea/Road	29171990	18
149170050	Xanthine, 98%	5GR	69-89-6	3,765		Air/Sea/Road	29335990	18
149170250	Xanthine, 98%	25GR	69-89-6	12,220		Air/Sea/Road	29335990	18
149171000	Xanthine, 98%	100GR	69-89-6	39,357		Air/Sea/Road	29335990	18
149180010	n-Amyl acetate, 99%	1LT	628-63-7	9,241		Air/Sea/Road	29153990	18
149180025	n-Amyl acetate, 99%	2.5LT	628-63-7	21,360		Air/Sea/Road	29153990	18
149182500	n-Amyl acetate, 99%	250ML	628-63-7	3,721		Air/Sea/Road	29153990	18
149190010	Sodium formaldehydesulfoxylate dihydrate, 98%	1KG	6035-47-8	5,411		Air/Sea/Road	28319020	
149190050	Sodium formaldehydesulfoxylate dihydrate, 98%	5KG	6035-47-8	16,686		Air/Sea/Road	28319020	
149190250	Sodium formaldehydesulfoxylate dihydrate, 98%	25KG	6035-47-8	83,087		Air/Sea/Road	28319020	
149200025	Methacrylamide, 98%, extra pure	2.5KG	79-39-0	23,484		Air/Sea/Road	29241900	18
149202500	Methacrylamide, 98%, extra pure	250GR	79-39-0	3,619		Air/Sea/Road	29241900	18
149205000	Methacrylamide, 98%, extra pure	500GR	79-39-0	5,806		Air/Sea/Road	29241900	18
149210010	Butyryl chloride, 99%	1LT	141-75-3	17,439		Air/Sea/Road	29159090	18
149210500	Butyryl chloride, 99%	50ML	141-75-3	2,894		Air/Sea/Road	29159090	18
149212500	Butyryl chloride, 99%	250ML	141-75-3	5,961		Air/Sea/Road	29159090	18
149220050	o-Anisaldehyde, 98%	5GR	135-02-4	3,593		Air/Sea/Road	29124999	18
149221000	o-Anisaldehyde, 98%	100GR	135-02-4	5,845		Air/Sea/Road	29124999	18
149225000	o-Anisaldehyde, 98%	500GR	135-02-4	22,083		Air/Sea/Road	29124999	18
149230050	1-Hydroxy-2-naphthoic acid, 98%	5GR	86-48-6	2,028		Air/Sea/Road	29182990	18
149231000	1-Hydroxy-2-naphthoic acid, 98%	100GR	86-48-6	6,716		Air/Sea/Road	29182990	18
149250025	N-Chlorosuccinimide, 97%	2.5KG	128-09-6	32,438		Air/Sea/Road	29251900	18
149251000	N-Chlorosuccinimide, 97%	100GR	128-09-6	2,714		Air/Sea/Road	29251900	18
149255000	N-Chlorosuccinimide, 97%	500GR	128-09-6	9,024		Air/Sea/Road	29251900	18
149270250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	25GR	116-63-2	3,721		Air/Sea/Road	29222190	18
149271000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	100GR	116-63-2	12,371		Air/Sea/Road	29222190	18
149290010	2-Amino-6-chloropurine, 99+%	1GR	10310-21-1	4,510		Air/Sea/Road	29335990	18
149290050	2-Amino-6-chloropurine, 99+%	5GR	10310-21-1	16,000		Air/Sea/Road	29335990	18
149300010	Propionic acid, 99%, pure	1LT	79-09-4	4,095		Air/Sea/Road	29155000	18
149300025	Propionic acid, 99%, pure	2.5LT	79-09-4	7,653		Air/Sea/Road	29155000	18
149300100	Propionic acid, 99%, pure	10LT	79-09-4	POR		Sea/Road	29155000	18
149310010	Propylamine, 98%, pure	1LT	107-10-8	11,983	*	Air/Sea/Road	29211990	18
149310051	Propylamine, 98%, pure	5LT	107-10-8	POR	*	Sea/Road	29211990	18
149320010	Isopropanol, 99.5+%, pure	1LT	67-63-0	5,180		Air/Sea/Road	29051220	18
149320025	Isopropanol, 99.5+%, pure	2.5LT	67-63-0	5,836		Air Cargo/Sea/Road	29051220	18
149320050	Isopropanol, 99.5+%, pure	5LT	67-63-0	10,053		Air/Sea/Road	29051220	18
149320100	Isopropanol, 99.5+%, pure	10LT	67-63-0	17,070		Air Cargo/Sea/Road	29051220	18
149320250	Isopropanol, 99.5+%, pure	25LT	67-63-0	32,887		Air Cargo/Sea/Road	29051220	18
149330010	2-Picoline, 98%	1LT	109-06-8	6,811		Air/Sea/Road	29333990	18
149330025	2-Picoline, 98%	2.5LT	109-06-8	12,992		Air/Sea/Road	29333990	18
149330250	2-Picoline, 98%	25ML	109-06-8	2,929		Air/Sea/Road	29333990	18
149340010	Phenol, 99%, extra pure	1KG	108-95-2	8,687		Air/Sea/Road	29071190	18
149340025	Phenol, 99%, extra pure	2.5KG	108-95-2	10,975		Air Cargo/Sea/Road	29071190	18
149340051	Phenol, 99%, extra pure	5KG	108-95-2	28,215		Air/Sea/Road	29071190	18
149340500	Phenol, 99%, extra pure	50GR	108-95-2	2,423		Air/Sea/Road	29071190	18
149360010	2-Methoxyethanol, 99.5+%, for analysis	1LT	109-86-4	8,978		Air/Sea/Road	29094900	18
149360025	2-Methoxyethanol, 99.5+%, for analysis	2.5LT	109-86-4	17,378		Air/Sea/Road	29094900	18
149370010	2-(2-Methoxyethoxy)ethanol, 99%	1LT	111-77-3	4,288		Air/Sea/Road	29094900	18
149370025	2-(2-Methoxyethoxy)ethanol, 99%	2.5LT	111-77-3	6,967		Air/Sea/Road	29094900	18
149370100	2-(2-Methoxyethoxy)ethanol, 99%	10LT	111-77-3	25,171		Air/Sea/Road	29094900	18
149380010	4-Methyl-2-pentanol, 99+%	1LT	108-11-2	3,576		Air/Sea/Road	29051990	18
149380025	4-Methyl-2-pentanol, 99+%	2.5LT	108-11-2	5,958		Air/Sea/Road	29051990	18
149380050	4-Methyl-2-pentanol, 99+%	5ML	108-11-2	2,451		Air/Sea/Road	29051990	18
149380100	4-Methyl-2-pentanol, 99+%	10LT	108-11-2	17,930		Air/Sea/Road	29051990	18

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149385000	4-Methyl-2-pentanol, 99+%	500ML	108-11-2	2,735		Air/Sea/Road	29051990	18
149390010	3-Hydroxypropionitrile, 99%	1KG	109-78-4	26,211		Air/Sea/Road	29269000	18
149390500	3-Hydroxypropionitrile, 99%	50GR	109-78-4	2,430		Air/Sea/Road	29269000	18
149392500	3-Hydroxypropionitrile, 99%	250GR	109-78-4	7,836		Air/Sea/Road	29269000	18
149400025	N-Ethylmorpholine, 99%	2.5LT	100-74-3	22,832		Air Cargo/Sea/Road	29349900	18
149401000	N-Ethylmorpholine, 99%	100ML	100-74-3	3,339		Air/Sea/Road	29349900	18
149405000	N-Ethylmorpholine, 99%	500ML	100-74-3	6,108		Air/Sea/Road	29349900	18
149431000	2-Chloroethyl vinyl ether, ca. 95%	100GR	110-75-8	23,868		Air/Sea/Road	29091900	18
149440010	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	1LT	108-83-8	5,207		Air/Sea/Road	29141990	18
149440025	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	2.5LT	108-83-8	9,766		Air/Sea/Road	29141990	18
149440200	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	20LT	108-83-8	41,626		Air Cargo/Sea/Road	29141990	18
149450010	Diethylamine, 99+%, extra pure	1LT	109-89-7	7,922	*	Air/Sea/Road	29211990	18
149450025	Diethylamine, 99+%, extra pure	2.5LT	109-89-7	14,152	*	Air Cargo/Sea/Road	29211990	18
149450100	Diethylamine, 99+%, extra pure	10LT	109-89-7	POR	*	Sea/Road	29211990	18
149452500	Diethylamine, 99+%, extra pure	250ML	109-89-7	3,826	*	Air/Sea/Road	29211990	18
149460010	Diisopropylamine, 99%	1LT	108-18-9	6,863	*	Air/Sea/Road	29211990	18
149460025	Diisopropylamine, 99%	2.5LT	108-18-9	10,348	*	Air Cargo/Sea/Road	29211990	18
149470010	Ethyl acetate, 99+%, extra pure	1LT	141-78-6	4,405		Air/Sea/Road	29153100	18
149470025	Ethyl acetate, 99+%, extra pure	2.5LT	141-78-6	6,422		Air Cargo/Sea/Road	29153100	18
149470050	Ethyl acetate, 99+%, extra pure	5LT	141-78-6	10,791		Air/Sea/Road	29153100	18
149470100	Ethyl acetate, 99+%, extra pure	10LT	141-78-6	25,520		Air Cargo/Sea/Road	29153100	18
149470250	Ethyl acetate, 99+%, extra pure	25LT	141-78-6	36,272		Air Cargo/Sea/Road	29153100	18
149480010	1-Propanol, 99+%, extra pure	1LT	71-23-8	5,059		Air/Sea/Road	29051210	18
149480025	1-Propanol, 99+%, extra pure	2.5LT	71-23-8	10,116		Air Cargo/Sea/Road	29051210	18
149480250	1-Propanol, 99+%, extra pure	25LT	71-23-8	53,633		Air/Sea/Road	29051210	18
149490010	Acetic anhydride, 99+%, pure	1LT	108-24-7	7,617	*	Air/Sea/Road	29152400	18
149490025	Acetic anhydride, 99+%, pure	2.5LT	108-24-7	12,949	*	Air Cargo/Sea/Road	29152400	18
149490250	Acetic anhydride, 99+%, pure	25LT	108-24-7	97,663	*	Air Cargo/Sea/Road	29152400	18
149510010	Acetaldehyde, 99.5%, extra pure	1LT	75-07-0	8,395	*	Air Cargo/Sea/Road	29121200	18
149510025	Acetaldehyde, 99.5%, extra pure	2.5LT	75-07-0	POR	*	Sea/Road	29121200	18
149510100	Acetaldehyde, 99.5%, extra pure	10ML	75-07-0	4,510	*	Air Cargo/Sea/Road	29121200	18
149512500	Acetaldehyde, 99.5%, extra pure	250ML	75-07-0	7,527	*	Air Cargo/Sea/Road	29121200	18
149520010	Acetonitrile, 99+%, extra pure	1LT	75-05-8	7,395		Air/Sea/Road	29269000	18
149520025	Acetonitrile, 99+%, extra pure	2.5LT	75-05-8	19,141		Air Cargo/Sea/Road	29269000	18

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149520050	Acetonitrile, 99+%, extra pure	5LT	75-05-8	35,677		Air/Sea/Road	29269000	18
149520250	Acetonitrile, 99+%, extra pure	25LT	75-05-8	POR		Sea/Road	29269000	18
149560010	Valeraldehyde, 97%	1LT	110-62-3	11,095		Air/Sea/Road	29121990	18
149561000	Valeraldehyde, 97%	100ML	110-62-3	2,488		Air/Sea/Road	29121990	18
149562500	Valeraldehyde, 97%	250ML	110-62-3	3,671		Air/Sea/Road	29121990	18
149570010	Valeric acid, 99%	1LT	109-52-4	6,535		Air/Sea/Road	29156020	18
149570025	Valeric acid, 99%	2.5LT	109-52-4	11,753		Air/Sea/Road	29156020	18
149570050	Valeric acid, 99%	5ML	109-52-4	4,883		Air/Sea/Road	29156020	18
149571000	Valeric acid, 99%	100ML	109-52-4	4,707		Air/Sea/Road	29156020	18
149580010	Ethanolamine, 99%	1LT	141-43-5	7,343		Air/Sea/Road	29221110	
149580025	Ethanolamine, 99%	2.5LT	141-43-5	10,652		Air/Sea/Road	29221110	
149580250	Ethanolamine, 99%	25LT	141-43-5	37,038		Air Cargo/Sea/Road	29221110	
149582500	Ethanolamine, 99%	250ML	141-43-5	2,321		Air/Sea/Road	29221110	
149590010	Tetraethylene glycol, 99.5%	1LT	112-60-7	5,793		Air/Sea/Road	29094900	18
149590025	Tetraethylene glycol, 99.5%	2.5LT	112-60-7	12,419		Air/Sea/Road	29094900	18
149590100	Tetraethylene glycol, 99.5%	10LT	112-60-7	40,128		Air/Sea/Road	29094900	18
149600010	Acetic acid, potassium salt, 97%, pure, anhydrous	1KG	127-08-2	5,698		Air/Sea/Road	29152990	18
149600025	Acetic acid, potassium salt, 97%, pure, anhydrous	2.5KG	127-08-2	10,218		Air/Sea/Road	29152990	18
149605000	Acetic acid, potassium salt, 97%, pure, anhydrous	500GR	127-08-2	4,219		Air/Sea/Road	29152990	18
149610010	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	1KG	127-09-3	6,950		Air/Sea/Road	29152990	18
149610025	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	2.5KG	127-09-3	15,353		Air/Sea/Road	29152990	18
149610050	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	5KG	127-09-3	21,512		Air/Sea/Road	29152990	18
149620010	(±)-Propylene oxide, 99%, pure	1LT	75-56-9	4,911	*	Air Cargo/Sea/Road	29102000	18
149620025	(±)-Propylene oxide, 99%, pure	2.5LT	75-56-9	POR	*	Sea/Road	29102000	18
149630010	Acrylonitrile, 99+%	1LT	107-13-1	4,701		Air Cargo/Sea/Road	29261000	18
149630025	Acrylonitrile, 99+%	2.5LT	107-13-1	POR		Sea/Road	29261000	18
149630100	Acrylonitrile, 99+%	10LT	107-13-1	POR		Sea/Road	29261000	18
149631000	Acrylonitrile, 99+%	100ML	107-13-1	3,183		Air Cargo/Sea/Road	29261000	18
149650010	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	1KG	78-96-6	5,035		Air/Sea/Road	29221990	18
149650025	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	2.5KG	78-96-6	POR		Sea/Road	29221990	18
149660010	5-Methyl-2-hexanone, 99%	1LT	110-12-3	8,439		Air/Sea/Road	29141990	18
149660025	5-Methyl-2-hexanone, 99%	2.5LT	110-12-3	19,317		Air/Sea/Road	29141990	18
149670010	2-Butanone, 99+%, extra pure	1LT	78-93-3	6,134	*	Air/Sea/Road	29141200	18
149670025	2-Butanone, 99+%, extra pure	2.5LT	78-93-3	7,567	*	Air Cargo/Sea/Road	29141200	18
149670250	2-Butanone, 99+%, extra pure	25ML	78-93-3	2,432	*	Air/Sea/Road	29141200	18
149670251	2-Butanone, 99+%, extra pure	25LT	78-93-3	45,189	*	Air/Sea/Road	29141200	18
149690010	Di-n-butyl ether, 99+%, extra pure	1LT	142-96-1	8,779		Air/Sea/Road	29091900	18
149690025	Di-n-butyl ether, 99+%, extra pure	2.5LT	142-96-1	9,579		Air/Sea/Road	29091900	18
149690250	Di-n-butyl ether, 99+%, extra pure	25LT	142-96-1	52,426		Air/Sea/Road	29091900	18
149710010	2-(2-Butoxyethoxy)ethanol, 99+%	1LT	112-34-5	4,857		Air/Sea/Road	29094300	18
149710025	2-(2-Butoxyethoxy)ethanol, 99+%	2.5LT	112-34-5	8,822		Air/Sea/Road	29094300	18
149710100	2-(2-Butoxyethoxy)ethanol, 99+%	10LT	112-34-5	25,093		Air/Sea/Road	29094300	18
149750050	Chromotrope 2B, pure	5GR	548-80-1	2,232		Air/Sea/Road	29270090	18
149750250	Chromotrope 2B, pure	25GR	548-80-1	5,676		Air/Sea/Road	29270090	18
149810050	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5GR	5337-72-4	2,202		Air/Sea/Road	29061200	18
149810500	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	50GR	5337-72-4	10,734		Air/Sea/Road	29061200	18
149850050	4-Heptanol, 93%	5ML	589-55-9	5,560		Air/Sea/Road	29051990	18

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149900050	trans-2-Hexene, 98+%	5ML	4050-45-7	11,132		Air/Sea/Road	29012990	18
149900250	trans-2-Hexene, 98+%	25ML	4050-45-7	30,271		Air/Sea/Road	29012990	18
149910010	trans-3-Hexene, 98%	1GR	13269-52-8	3,187		Air/Sea/Road	29012990	18
149910051	trans-3-Hexene, 98%	5GR	13269-52-8	9,527		Air/Sea/Road	29012990	18
149930250	DL-3-Methyl-2-butanol, 98%	25ML	598-75-4	2,790		Air/Sea/Road	29051490	18
149931000	DL-3-Methyl-2-butanol, 98%	100ML	598-75-4	6,218		Air/Sea/Road	29051490	18
149935000	DL-3-Methyl-2-butanol, 98%	500ML	598-75-4	27,144		Air/Sea/Road	29051490	18
150010100	4-Penten-1-ol, 99%	10GR	821-09-0	8,155		Air/Sea/Road	29052990	18
150010500	4-Penten-1-ol, 99%	50GR	821-09-0	33,873		Air/Sea/Road	29052990	18
150040500	n-Propyl ether, 99+%	50ML	111-43-3	13,781		Air/Sea/Road	29091900	18
150050010	Vinylcyclopentane, 97%	1GR	3742-34-5	6,583		Air/Sea/Road	29021900	18
150090010	1,6-Heptadien-4-ol, 97%	1GR	2883-45-6	2,794		Air/Sea/Road	29052990	18
150090050	1,6-Heptadien-4-ol, 97%	5GR	2883-45-6	9,438		Air/Sea/Road	29052990	18
150090250	1,6-Heptadien-4-ol, 97%	25GR	2883-45-6	42,990		Air/Sea/Road	29052990	18
150150010	trans-beta-Methylstyrene, 97%, stabilized	1GR	873-66-5	3,721		Air/Sea/Road	29029090	18
150150100	trans-beta-Methylstyrene, 97%, stabilized	10GR	873-66-5	19,632		Air/Sea/Road	29029090	18
150150500	trans-beta-Methylstyrene, 97%, stabilized	50GR	873-66-5	82,173		Air/Sea/Road	29029090	18
150190025	4-Chlorobenzoyl chloride, 99+%	2.5LT	122-01-0	50,454		Air Cargo/Sea/Road	29163990	18
150190050	4-Chlorobenzoyl chloride, 99+%	5ML	122-01-0	2,868		Air/Sea/Road	29163990	18
150191000	4-Chlorobenzoyl chloride, 99+%	100ML	122-01-0	3,698		Air/Sea/Road	29163990	18
150195000	4-Chlorobenzoyl chloride, 99+%	500ML	122-01-0	12,167		Air/Sea/Road	29163990	18
150200010	2-Chlorotoluene, 98%	1LT	95-49-8	4,436		Air/Sea/Road	29039990	18
150200025	2-Chlorotoluene, 98%	2.5LT	95-49-8	6,837		Air/Sea/Road	29039990	18
150200050	2-Chlorotoluene, 98%	5ML	95-49-8	2,225		Air/Sea/Road	29039990	18
150205000	2-Chlorotoluene, 98%	500ML	95-49-8	3,116		Air/Sea/Road	29039990	18
150210010	4-Chlorotoluene, 98%	1LT	106-43-4	27,162		Air/Sea/Road	29039990	18
150210050	4-Chlorotoluene, 98%	5ML	106-43-4	1,895		Air/Sea/Road	29039990	18
150210250	4-Chlorotoluene, 98%	25ML	106-43-4	1,963		Air/Sea/Road	29039990	18
150211000	4-Chlorotoluene, 98%	100ML	106-43-4	3,826		Air/Sea/Road	29039990	18
150220050	2,4-Dichlorobenzoyl chloride, 98%	5ML	89-75-8	2,134		Air/Sea/Road	29163990	18
150221000	2,4-Dichlorobenzoyl chloride, 98%	100ML	89-75-8	6,900		Air/Sea/Road	29163990	18
150225000	2,4-Dichlorobenzoyl chloride, 98%	500ML	89-75-8	28,920		Air/Sea/Road	29163990	18
150230050	3,4-Dichlorobenzoyl chloride, 97%	5GR	3024-72-4	2,542		Air/Sea/Road	29163990	18
150230250	3,4-Dichlorobenzoyl chloride, 97%	25GR	3024-72-4	5,738		Air/Sea/Road	29163990	18
150231000	3,4-Dichlorobenzoyl chloride, 97%	100GR	3024-72-4	16,759		Air/Sea/Road	29163990	18
150240010	4-Chlorobenzyl chloride, 99+%	1KG	104-83-6	15,726		Air/Sea/Road	29039990	18
150240050	4-Chlorobenzyl chloride, 99+%	5GR	104-83-6	2,063		Air/Sea/Road	29039990	18
150242500	4-Chlorobenzyl chloride, 99+%	250GR	104-83-6	4,900		Air/Sea/Road	29039990	18
150250010	Ethyl 4-hydroxybenzoate, 99%	1KG	120-47-8	11,720		Air/Sea/Road	29182990	18
150250051	Ethyl 4-hydroxybenzoate, 99%	5KG	120-47-8	45,359		Air/Sea/Road	29182990	18
150251000	Ethyl 4-hydroxybenzoate, 99%	100GR	120-47-8	2,912		Air/Sea/Road	29182990	18
150252500	Ethyl 4-hydroxybenzoate, 99%	250GR	120-47-8	5,363		Air/Sea/Road	29182990	18
150260010	Diethyl phenylmalonate, 98%	1LT	83-13-6	9,499		Air/Sea/Road	29171990	18
150260025	Diethyl phenylmalonate, 98%	2.5LT	83-13-6	19,189		Air/Sea/Road	29171990	18
150260050	Diethyl phenylmalonate, 98%	5ML	83-13-6	1,585		Air/Sea/Road	29171990	18
150261000	Diethyl phenylmalonate, 98%	100ML	83-13-6	1,878		Air/Sea/Road	29171990	18
150262500	Diethyl phenylmalonate, 98%	250ML	83-13-6	3,548		Air/Sea/Road	29171990	18
150270025	Hippuric acid, 98%	2.5KG	495-69-2	30,021		Air/Sea/Road	29242990	18
150270050	Hippuric acid, 98%	5GR	495-69-2	2,382		Air/Sea/Road	29242990	18
150271000	Hippuric acid, 98%	100GR	495-69-2	2,888		Air/Sea/Road	29242990	18
150275000	Hippuric acid, 98%	500GR	495-69-2	7,332		Air/Sea/Road	29242990	18
150290100	2-Methyl-2-propen-1-ol, 98%	10ML	513-42-8	4,592		Air/Sea/Road	29052990	18
150291000	2-Methyl-2-propen-1-ol, 98%	100ML	513-42-8	19,888		Air/Sea/Road	29052990	18
150295000	2-Methyl-2-propen-1-ol, 98%	500ML	513-42-8	63,093		Air/Sea/Road	29052990	18
150300025	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	2.5KG	6001-64-5	47,677	*	Air/Sea/Road	29055900	18
150301000	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	100GR	6001-64-5	8,887	*	Air/Sea/Road	29055900	18
150305000	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	500GR	6001-64-5	11,099	*	Air/Sea/Road	29055900	18
150320010	(1S)-(-)-beta-Pinene, 98%	1LT	18172-67-3	8,665		Air/Sea/Road	29029090	18
150320051	(1S)-(-)-beta-Pinene, 98%	5LT	18172-67-3	35,816		Air/Sea/Road	29029090	18

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150322500	(1S)-(-)-beta-Pinene, 98%	250ML	18172-67-3	3,294		Air/Sea/Road	29029090	18
150330025	Thymol, 99%	2.5KG	89-83-8	38,369		Air/Sea/Road	29071990	18
150331000	Thymol, 99%	100GR	89-83-8	3,198	*	Air/Sea/Road	29071990	18
150335000	Thymol, 99%	500GR	89-83-8	10,341		Air/Sea/Road	29071990	18
150340010	2-Methyl-2,4-pentanediol, 99%	1LT	107-41-5	3,096		Air/Sea/Road	29053990	18
150340025	2-Methyl-2,4-pentanediol, 99%	2.5LT	107-41-5	4,418		Air/Sea/Road	29053990	18
150340250	2-Methyl-2,4-pentanediol, 99%	25LT	107-41-5	29,292		Air/Sea/Road	29053990	18
150350050	1-Bromo-2-nitrobenzene, 98%	5GR	577-19-5	5,237		Air/Sea/Road	29049990	
150350250	1-Bromo-2-nitrobenzene, 98%	25GR	577-19-5	14,273		Air/Sea/Road	29049990	
150351000	1-Bromo-2-nitrobenzene, 98%	100GR	577-19-5	45,773		Air/Sea/Road	29049990	
150360025	Diphenylacetonitrile, 99+%	2.5KG	86-29-3	38,215		Air/Sea/Road	29269000	18
150360050	Diphenylacetonitrile, 99+%	5GR	86-29-3	1,733		Air/Sea/Road	29269000	18
150361000	Diphenylacetonitrile, 99+%	100GR	86-29-3	3,169		Air/Sea/Road	29269000	18
150365000	Diphenylacetonitrile, 99+%	500GR	86-29-3	9,512		Air/Sea/Road	29269000	18
150370025	2,3-Butanedione monoxime, 98%	2.5KG	57-71-6	106,717		Air/Sea/Road	29280090	18
150371000	2,3-Butanedione monoxime, 98%	100GR	57-71-6	7,287		Air/Sea/Road	29280090	18
150375000	2,3-Butanedione monoxime, 98%	500GR	57-71-6	24,343		Air/Sea/Road	29280090	18
150380250	2-Methylbenzothiazole, 99%	25GR	120-75-2	3,863		Air/Sea/Road	29342000	18
150381000	2-Methylbenzothiazole, 99%	100GR	120-75-2	9,684		Air/Sea/Road	29342000	18
150385000	2-Methylbenzothiazole, 99%	500GR	120-75-2	43,396		Air/Sea/Road	29342000	18
150390010	2,4-Dichloroaniline, 98%	1KG	554-00-7	22,376		Air/Sea/Road	29214290	18
150390025	2,4-Dichloroaniline, 98%	2.5KG	554-00-7	50,967		Air Cargo/Sea/Road	29214290	18
150390250	2,4-Dichloroaniline, 98%	25GR	554-00-7	2,899		Air/Sea/Road	29214290	18
150392500	2,4-Dichloroaniline, 98%	250GR	554-00-7	7,981		Air/Sea/Road	29214290	18
150400050	4'-Hydroxyacetophenone, 98%	5GR	99-93-4	3,337		Air/Sea/Road	29145000	18
150401000	4'-Hydroxyacetophenone, 98%	100GR	99-93-4	6,685		Air/Sea/Road	29145000	18
150405000	4'-Hydroxyacetophenone, 98%	500GR	99-93-4	16,649		Air/Sea/Road	29145000	18
150410250	4-Bromobenzyl bromide, 98%	25GR	589-15-1	4,175		Air/Sea/Road	29039990	18
150411000	4-Bromobenzyl bromide, 98%	100GR	589-15-1	10,832		Air/Sea/Road	29039990	18
150430050	4-Nitrobenzoyl chloride, 98%	5GR	122-04-3	4,685		Air/Sea/Road	29163990	18
150431000	4-Nitrobenzoyl chloride, 98%	100GR	122-04-3	7,281		Air/Sea/Road	29163990	18
150432500	4-Nitrobenzoyl chloride, 98%	250GR	122-04-3	7,818		Air/Sea/Road	29163990	18
150435000	4-Nitrobenzoyl chloride, 98%	500GR	122-04-3	12,804		Air/Sea/Road	29163990	18
150440010	4-Chlorobenzaldehyde, 98%	1KG	104-88-1	12,719		Air/Sea/Road	29130090	18
150440050	4-Chlorobenzaldehyde, 98%	5KG	104-88-1	49,944		Air/Sea/Road	29130090	18
150441000	4-Chlorobenzaldehyde, 98%	100GR	104-88-1	2,935		Air/Sea/Road	29130090	18
150442500	4-Chlorobenzaldehyde, 98%	250GR	104-88-1	4,264		Air/Sea/Road	29130090	18
150480050	Ethyl isovalerate, 99%	5ML	108-64-5	2,221		Air/Sea/Road	29156020	18
150481000	Ethyl isovalerate, 99%	100ML	108-64-5	2,345		Air/Sea/Road	29156020	18
150485000	Ethyl isovalerate, 99%	500ML	108-64-5	6,503		Air/Sea/Road	29156020	18
150490010	Ethyl salicylate, 99+%	1KG	118-61-6	10,181	*	Air/Sea/Road	29182390	18
150490050	Ethyl salicylate, 99+%	5GR	118-61-6	1,713	*	Air/Sea/Road	29182390	18
150490250	Ethyl salicylate, 99+%	25GR	118-61-6	1,746	*	Air/Sea/Road	29182390	18
150492500	Ethyl salicylate, 99+%	250GR	118-61-6	3,426	*	Air/Sea/Road	29182390	18
150500010	Ethyl propionate, 99+%	1LT	105-37-3	4,859		Air/Sea/Road	29155000	18
150500025	Ethyl propionate, 99+%	2.5LT	105-37-3	9,816		Air/Sea/Road	29155000	18
150500250	Ethyl propionate, 99+%	25ML	105-37-3	1,846		Air/Sea/Road	29155000	18
150505000	Ethyl propionate, 99+%	500ML	105-37-3	4,189		Air/Sea/Road	29155000	18
150510050	Ethyl caprylate, 99+%	5ML	106-32-1	1,911		Air/Sea/Road	29159090	18
150511000	Ethyl caprylate, 99+%	100ML	106-32-1	2,154		Air/Sea/Road	29159090	18
150515000	Ethyl caprylate, 99+%	500ML	106-32-1	9,794		Air/Sea/Road	29159090	18
150530025	Ethyl cinnamate, 98% trans	2.5KG	103-36-6	30,818		Air/Sea/Road	29163990	18
150531000	Ethyl cinnamate, 98% trans	100GR	103-36-6	2,045		Air/Sea/Road	29163990	18
150535000	Ethyl cinnamate, 98% trans	500GR	103-36-6	6,939		Air/Sea/Road	29163990	18
150540010	Diethyl succinate, 98%	1KG	123-25-1	6,368		Air/Sea/Road	29171990	18
150540051	Diethyl succinate, 98%	5KG	123-25-1	28,074		Air/Sea/Road	29171990	18
150540250	Diethyl succinate, 98%	25KG	123-25-1	136,136		Air/Sea/Road	29171990	18
150570250	4-Ethylpyridine, 98%	25GR	536-75-4	3,910		Air/Sea/Road	29333990	18
150571000	4-Ethylpyridine, 98%	100GR	536-75-4	7,921		Air/Sea/Road	29333990	18
150575000	4-Ethylpyridine, 98%	500GR	536-75-4	35,199		Air/Sea/Road	29333990	18
150590250	L(-)-Malic acid, 99%	25GR	97-67-6	2,718		Air/Sea/Road	29181990	18

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150591000	L(-)-Malic acid, 99%	100GR	97-67-6	5,306		Air/Sea/Road	29181990	18
150595000	L(-)-Malic acid, 99%	500GR	97-67-6	25,186		Air/Sea/Road	29181990	18
150600010	D(+)-Mannose, 99+%	1KG	3458-28-4	78,793		Air/Sea/Road	29400000	18
150600025	D(+)-Mannose, 99+%	2.5KG	3458-28-4	171,182		Air/Sea/Road	29400000	18
150600250	D(+)-Mannose, 99+%	25GR	3458-28-4	5,164		Air/Sea/Road	29400000	18
150601000	D(+)-Mannose, 99+%	100GR	3458-28-4	13,546		Air/Sea/Road	29400000	18
150610010	D(+)-Galactose, 99+%	1KG	59-23-4	22,342	*	Air/Sea/Road	29400000	18
150610051	D(+)-Galactose, 99+%	5KG	59-23-4	79,457	*	Air/Sea/Road	29400000	18
150610250	D(+)-Galactose, 99+%	25KG	59-23-4	372,387	*	Air/Sea/Road	29400000	18
150611000	D(+)-Galactose, 99+%	100GR	59-23-4	4,234	*	Air/Sea/Road	29400000	18
150615000	D(+)-Galactose, 99+%	500GR	59-23-4	12,764	*	Air/Sea/Road	29400000	18
150620050	Histamine dihydrochloride, 99%	5GR	56-92-8	5,484		Air/Sea/Road	29332990	18
150620250	Histamine dihydrochloride, 99%	25GR	56-92-8	17,778		Air/Sea/Road	29332990	18
150621000	Histamine dihydrochloride, 99%	100GR	56-92-8	56,373		Air/Sea/Road	29332990	18
150625000	Histamine dihydrochloride, 99%	500GR	56-92-8	247,515		Air/Sea/Road	29332990	18
150630010	1-Octanol, 99%, pure	1LT	111-87-5	5,887		Air/Sea/Road	29051690	18
150630025	1-Octanol, 99%, pure	2.5LT	111-87-5	9,675		Air/Sea/Road	29051690	18
150630250	1-Octanol, 99%, pure	25LT	111-87-5	54,273		Air/Sea/Road	29051690	18
150632500	1-Octanol, 99%, pure	250ML	111-87-5	2,386		Air/Sea/Road	29051690	18
150640050	2-Methoxy-4-nitroaniline, 99%	5GR	97-52-9	2,377		Air/Sea/Road	29222990	18
150641000	2-Methoxy-4-nitroaniline, 99%	100GR	97-52-9	3,719		Air/Sea/Road	29222990	18
150645000	2-Methoxy-4-nitroaniline, 99%	500GR	97-52-9	15,904		Air/Sea/Road	29222990	18
150650250	4-Butylaniline, 97%	25GR	104-13-2	2,458		Air/Sea/Road	29214990	18
150651000	4-Butylaniline, 97%	100GR	104-13-2	5,511		Air/Sea/Road	29214990	18
150655000	4-Butylaniline, 97%	500GR	104-13-2	24,708		Air/Sea/Road	29214990	18
150660010	Isoamyl acetate, 99+%, pure	1LT	123-92-2	7,558		Air/Sea/Road	29153990	18
150660025	Isoamyl acetate, 99+%, pure	2.5LT	123-92-2	12,345		Air/Sea/Road	29153990	18
150662500	Isoamyl acetate, 99+%, pure	250ML	123-92-2	4,742		Air/Sea/Road	29153990	18
150670010	Ethyl formate, 98+%, pure	1LT	109-94-4	7,148		Air/Sea/Road	29151300	18
150670025	Ethyl formate, 98+%, pure	2.5LT	109-94-4	16,853		Air Cargo/Sea/Road	29151300	18
150670251	Ethyl formate, 98+%, pure	25LT	109-94-4	107,348		Air Cargo/Sea/Road	29151300	18
150675000	Ethyl formate, 98+%, pure	500ML	109-94-4	5,803		Air/Sea/Road	29151300	18
150680250	D(+)-Carvone, 96%, natural	25GR	2244-16-8	3,882		Air/Sea/Road	29142990	18
150681000	D(+)-Carvone, 96%, natural	100GR	2244-16-8	8,403		Air/Sea/Road	29142990	18
150690010	Formaldehyde sodium bisulfite addition compound, 95%	1KG	870-72-4	6,722		Air/Sea/Road	29130090	18
150690050	Formaldehyde sodium bisulfite addition compound, 95%	5GR	870-72-4	2,551		Air/Sea/Road	29130090	18
150690051	Formaldehyde sodium bisulfite addition compound, 95%	5KG	870-72-4	27,481		Air/Sea/Road	29130090	18
150701000	N,N-Diethylethylenediamine, 98+%	100ML	100-36-7	3,409		Air/Sea/Road	29212990	18
150705000	N,N-Diethylethylenediamine, 98+%	500ML	100-36-7	10,776		Air/Sea/Road	29212990	18
150710010	Sulfanilic acid, 99%	1KG	121-57-3	15,214	*	Air/Sea/Road	29214290	18
150710025	Sulfanilic acid, 99%	2.5KG	121-57-3	29,591	*	Air/Sea/Road	29214290	18
150710100	Sulfanilic acid, 99%	10KG	121-57-3	91,820	*	Air/Sea/Road	29214290	18
150711000	Sulfanilic acid, 99%	100GR	121-57-3	4,920	*	Air/Sea/Road	29214290	18
150720025	N-Acetylsulfanilyl chloride, 99%	2.5KG	121-60-8	40,161		Air/Sea/Road	29242990	18
150721000	N-Acetylsulfanilyl chloride, 99%	100GR	121-60-8	2,938		Air/Sea/Road	29242990	18
150725000	N-Acetylsulfanilyl chloride, 99%	500GR	121-60-8	10,433		Air/Sea/Road	29242990	18
150731000	Dimethyl succinate, 99%	100GR	106-65-0	3,548		Air/Sea/Road	29171990	18
150735000	Dimethyl succinate, 99%	500GR	106-65-0	10,363		Air/Sea/Road	29171990	18
150740010	Diphenylamine, 99%, pure	1KG	122-39-4	12,958	*	Air/Sea/Road	29214490	18
150740050	Diphenylamine, 99%, pure	5GR	122-39-4	4,544	*	Air/Sea/Road	29214490	18
150740051	Diphenylamine, 99%, pure	5KG	122-39-4	48,290	*	Air/Sea/Road	29214490	18
150741000	Diphenylamine, 99%, pure	100GR	122-39-4	5,152	*	Air/Sea/Road	29214490	18
150760010	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	1LT	77-73-6	7,488		Air/Sea/Road	29021900	18
150760025	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	2.5LT	77-73-6	16,872		Air/Sea/Road	29021900	18

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150760100	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	10LT	77-73-6	55,743		Air/Sea/Road	29021900	18
150761000	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	100ML	77-73-6	2,703		Air/Sea/Road	29021900	18
150770500	Pyridoxine hydrochloride, 98+%, extra pure	50GR	58-56-0	7,369		Air/Sea/Road	29362500	18
150772500	Pyridoxine hydrochloride, 98+%, extra pure	250GR	58-56-0	19,641	*	Air/Sea/Road	29362500	18
150780025	Ethyl 4-aminobenzoate, 98%	2.5KG	94-09-7	48,581		Air/Sea/Road	29224990	18
150781000	Ethyl 4-aminobenzoate, 98%	100GR	94-09-7	4,380		Air/Sea/Road	29224990	18
150785000	Ethyl 4-aminobenzoate, 98%	500GR	94-09-7	12,873		Air/Sea/Road	29224990	18
150800010	1-Butanethiol, 98%	1LT	109-79-5	9,251		Air/Sea/Road	29309099	18
150800500	1-Butanethiol, 98%	50ML	109-79-5	2,271		Air/Sea/Road	29309099	18
150802500	1-Butanethiol, 98%	250ML	109-79-5	3,839		Air/Sea/Road	29309099	18
150810010	Acetanilide, 99+%	1KG	103-84-4	10,352		Air/Sea/Road	29242990	18
150810050	Acetanilide, 99+%	5GR	103-84-4	2,610		Air/Sea/Road	29242990	18
150810051	Acetanilide, 99+%	5KG	103-84-4	35,297		Air/Sea/Road	29242990	18
150812500	Acetanilide, 99+%	250GR	103-84-4	4,836		Air/Sea/Road	29242990	18
150815000	Acetanilide, 99+%	500GR	103-84-4	6,273		Air/Sea/Road	29242990	18
150820020	tert-Butylhydroquinone, 97%	2KG	1948-33-0	24,897		Air/Sea/Road	29072990	18
150820050	tert-Butylhydroquinone, 97%	5GR	1948-33-0	2,310		Air/Sea/Road	29072990	18
150822500	tert-Butylhydroquinone, 97%	250GR	1948-33-0	4,616		Air/Sea/Road	29072990	18
150825000	tert-Butylhydroquinone, 97%	500GR	1948-33-0	7,354		Air/Sea/Road	29072990	18
150830010	2-Methylhydroquinone, 99%	1KG	95-71-6	16,301		Air/Sea/Road	29072990	18
150830050	2-Methylhydroquinone, 99%	5KG	95-71-6	64,263		Air/Sea/Road	29072990	18
150832500	2-Methylhydroquinone, 99%	250GR	95-71-6	6,131		Air/Sea/Road	29072990	18
150840010	2,5-Di-tert-butylhydroquinone, 99%	1KG	88-58-4	11,783		Air/Sea/Road	29072990	18
150840025	2,5-Di-tert-butylhydroquinone, 99%	2.5KG	88-58-4	25,053		Air/Sea/Road	29072990	18
150850050	2,5-Dimethoxyaniline, 99%	5GR	102-56-7	1,720		Air/Sea/Road	29222990	18
150850500	2,5-Dimethoxyaniline, 99%	50GR	102-56-7	3,159		Air/Sea/Road	29222990	18
150852500	2,5-Dimethoxyaniline, 99%	250GR	102-56-7	9,479		Air/Sea/Road	29222990	18
150860010	Isopropyl acetate, 99%, pure	1LT	108-21-4	6,125		Air/Sea/Road	29153990	18
150860025	Isopropyl acetate, 99%, pure	2.5LT	108-21-4	10,797		Air Cargo/Sea/Road	29153990	18
150860250	Isopropyl acetate, 99%, pure	25LT	108-21-4	39,340		Air Cargo/Sea/Road	29153990	18
150870025	Crotonic acid, 98%	2.5KG	107-93-7	17,365		Air/Sea/Road	29161990	18
150875000	Crotonic acid, 98%	500GR	107-93-7	4,701		Air/Sea/Road	29161990	18
150880010	Tributyrin, 97%	1LT	60-01-5	17,563		Air/Sea/Road	29171990	18
150881000	Tributyrin, 97%	100ML	60-01-5	4,225		Air/Sea/Road	29171990	18
150882500	Tributyrin, 97%	250ML	60-01-5	7,656		Air/Sea/Road	29171990	18
150890250	Oxalyl bromide, 98%	25GR	15219-34-8	15,146		Air/Sea/Road	29171990	18
150891000	Oxalyl bromide, 98%	100GR	15219-34-8	41,787		Air/Sea/Road	29171990	18
150895000	Oxalyl bromide, 98%	500GR	15219-34-8	204,742		Air/Sea/Road	29171990	18
150900250	Tetraethylammonium chloride hydrate, 99%	25GR	56-34-8	3,913		Air/Sea/Road	28239000	
150901000	Tetraethylammonium chloride hydrate, 99%	100GR	56-34-8	11,190		Air/Sea/Road	28239000	
150905000	Tetraethylammonium chloride hydrate, 99%	500GR	56-34-8	47,369		Air/Sea/Road	28239000	
150920010	L(-)-3-Phenyllactic acid, 98%	1GR	20312-36-1	3,365		Air/Sea/Road	29181190	18
150920050	L(-)-3-Phenyllactic acid, 98%	5GR	20312-36-1	8,251		Air/Sea/Road	29181190	18
150920250	L(-)-3-Phenyllactic acid, 98%	25GR	20312-36-1	36,457		Air/Sea/Road	29181190	18
150950250	4-Methoxy-alpha-toluenethiol, 95%	25GR	6258-60-2	13,724		Air/Sea/Road	29309099	18
150951000	4-Methoxy-alpha-toluenethiol, 95%	100GR	6258-60-2	51,071		Air/Sea/Road	29309099	18
150990250	1-Phenyloctane, 99%	25ML	2189-60-8	10,375		Air/Sea/Road	29029090	18
150991000	1-Phenyloctane, 99%	100ML	2189-60-8	24,947		Air/Sea/Road	29029090	18
151020100	1-Phenyldodecane, 97%	10GR	123-01-3	5,369		Air/Sea/Road	29029090	18
151020500	1-Phenyldodecane, 97%	50GR	123-01-3	18,004		Air/Sea/Road	29029090	18
151022500	1-Phenyldodecane, 97%	250GR	123-01-3	76,203		Air/Sea/Road	29029090	18
151070050	Chlorodimethylphenylsilane, 95%	5GR	768-33-2	2,959		Air Cargo/Sea/Road	29319090	18
151070250	Chlorodimethylphenylsilane, 95%	25GR	768-33-2	13,162		Air Cargo/Sea/Road	29319090	18

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151071000	Chlorodimethylphenylsilane, 95%	100GR	768-33-2	44,062		Air Cargo/Sea/Road	29319090	18
151080025	3-Aminopropyltriethoxysilane, 99%	2.5KG	919-30-2	POR		Sea/Road	29319090	18
151080050	3-Aminopropyltriethoxysilane, 99%	5GR	919-30-2	5,456		Air/Sea/Road	29319090	18
151081000	3-Aminopropyltriethoxysilane, 99%	100GR	919-30-2	7,243		Air/Sea/Road	29319090	18
151085000	3-Aminopropyltriethoxysilane, 99%	500GR	919-30-2	24,009		Air/Sea/Road	29319090	18
151090050	5-Methyl-2-nitrobenzoic acid, 95%	5GR	3113-72-2	6,709		Air/Sea/Road	29163990	18
151090250	5-Methyl-2-nitrobenzoic acid, 95%	25GR	3113-72-2	22,620		Air/Sea/Road	29163990	18
151120050	2-Amino-3-nitropyridine, 99%	5GR	4214-75-9	4,625		Air/Sea/Road	29333990	18
151120250	2-Amino-3-nitropyridine, 99%	25GR	4214-75-9	16,193		Air/Sea/Road	29333990	18
151180010	1,3-Dichlorobenzene, 98%	1LT	541-73-1	18,184		Air/Sea/Road	29039990	18
151180050	1,3-Dichlorobenzene, 98%	5ML	541-73-1	1,963		Air/Sea/Road	29039990	18
151180250	1,3-Dichlorobenzene, 98%	25ML	541-73-1	2,490		Air/Sea/Road	29039990	18
151182500	1,3-Dichlorobenzene, 98%	250ML	541-73-1	5,895		Air/Sea/Road	29039990	18
151185000	1,3-Dichlorobenzene, 98%	500ML	541-73-1	10,055		Air/Sea/Road	29039990	18
151190250	3,5-Diaminobenzoic acid dihydrochloride, 99%	25GR	618-56-4	2,970		Air/Sea/Road	29224990	18
151250250	Chlorotriphenylsilane, 95%	25GR	76-86-8	8,370		Air/Sea/Road	29319090	18
151251000	Chlorotriphenylsilane, 95%	100GR	76-86-8	28,269		Air/Sea/Road	29319090	18
151270010	Acetyl chloride, 98%	1LT	75-36-5	9,434		Air/Sea/Road	29159090	18
151270025	Acetyl chloride, 98%	2.5LT	75-36-5	15,350		Air Cargo/Sea/Road	29159090	18
151310050	Bromocresol Green, pure, indicator grade	5GR	76-60-8	4,677		Air/Sea/Road	29349900	18
151310250	Bromocresol Green, pure, indicator grade	25GR	76-60-8	11,329		Air/Sea/Road	29349900	18
151320050	Bromocresol Green, sodium salt, pure, water soluble, indicator	5GR	67763-24-0	3,170		Air/Sea/Road	29349900	18
151320250	Bromocresol Green, sodium salt, pure, water soluble, indicator	25GR	67763-24-0	8,426		Air/Sea/Road	29349900	18
151330010	Bromocresol Purple, pure, indicator grade	1KG	115-40-2	124,638		Air/Sea/Road	29349900	18
151330050	Bromocresol Purple, pure, indicator grade	5GR	115-40-2	3,457		Air/Sea/Road	29349900	18
151330250	Bromocresol Purple, pure, indicator grade	25GR	115-40-2	5,715		Air/Sea/Road	29349900	18
151331400	Bromocresol Purple, pure, indicator grade	140GR	115-40-2	21,202		Air/Sea/Road	29349900	18
151340250	Bromophenol Blue, pure, indicator	25GR	115-39-9	7,643		Air/Sea/Road	29349900	18
151341000	Bromophenol Blue, pure, indicator	100GR	115-39-9	26,935		Air/Sea/Road	29349900	18
151350050	Bromophenol Blue, sodium salt, pure, water soluble, indicator	5GR	34725-61-6	1,980		Air/Sea/Road	29349900	18
151350250	Bromophenol Blue, sodium salt, pure, water soluble, indicator	25GR	34725-61-6	6,409		Air/Sea/Road	29349900	18
151351000	Bromophenol Blue, sodium salt, pure, water soluble, indicator	100GR	34725-61-6	16,054		Air/Sea/Road	29349900	18
151360250	Bromothymol Blue, pure, indicator	25GR	76-59-5	9,872		Air/Sea/Road	29349900	18
151361000	Bromothymol Blue, pure, indicator	100GR	76-59-5	35,338		Air/Sea/Road	29349900	18
151365000	Bromothymol Blue, pure, indicator	500GR	76-59-5	73,512		Air/Sea/Road	29349900	18
151370250	Bromothymol Blue, sodium salt, pure, water soluble, indicator	25GR	34722-90-2	8,051		Air/Sea/Road	29349900	18
151371000	Bromothymol Blue, sodium salt, pure, water soluble, indicator	100GR	34722-90-2	20,505		Air/Sea/Road	29349900	18
151380050	Cresol Red, pure, Indicator grade	5GR	1733-12-6	3,318		Air/Sea/Road	29349900	18
151380250	Cresol Red, pure, Indicator grade	25GR	1733-12-6	6,379		Air/Sea/Road	29349900	18
151381000	Cresol Red, pure, Indicator grade	100GR	1733-12-6	15,240		Air/Sea/Road	29349900	18
151390050	Cresol Red, sodium salt, pure, water soluble, indicator	5GR	62625-29-0	2,783		Air/Sea/Road	29349900	18
151390250	Cresol Red, sodium salt, pure, water soluble, indicator	25GR	62625-29-0	5,747		Air/Sea/Road	29349900	18
151400250	Methyl Yellow, pure, indicator grade	25GR	60-11-7	5,558		Air/Sea/Road	32041399	18
151401000	Methyl Yellow, pure, indicator grade	100GR	60-11-7	11,916		Air/Sea/Road	32041399	18
151405000	Methyl Yellow, pure, indicator grade	500GR	60-11-7	46,661		Air/Sea/Road	32041399	18
151410250	Methyl Red, sodium salt, pure, indicator	25GR	845-10-3	3,365		Air/Sea/Road	29270090	18
151411000	Methyl Red, sodium salt, pure, indicator	100GR	845-10-3	8,961		Air/Sea/Road	29270090	18
151415000	Methyl Red, sodium salt, pure, indicator	500GR	845-10-3	28,523		Air/Sea/Road	29270090	18
151421000	Methyl Orange, pure, indicator	100GR	547-58-0	3,710		Air/Sea/Road	29270090	18
151425000	Methyl Orange, pure, indicator	500GR	547-58-0	13,095		Air/Sea/Road	29270090	18
151430050	Phenol Red, pure, indicator	5GR	143-74-8	3,459		Air/Sea/Road	29349900	18

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151430250	Phenol Red, pure, indicator	25GR	143-74-8	6,287		Air/Sea/Road	29349900	18
151431000	Phenol Red, pure, indicator	100GR	143-74-8	17,893		Air/Sea/Road	29349900	18
151440050	Phenol Red, sodium salt, pure, water soluble, indicator	5GR	34487-61-1	2,421		Air/Sea/Road	29349900	18
151440250	Phenol Red, sodium salt, pure, water soluble, indicator	25GR	34487-61-1	5,180		Air/Sea/Road	29349900	18
151441000	Phenol Red, sodium salt, pure, water soluble, indicator	100GR	34487-61-1	16,662		Air/Sea/Road	29349900	18
151450050	Thymol Blue, pure, indicator	5GR	76-61-9	3,478		Air/Sea/Road	29349900	18
151450250	Thymol Blue, pure, indicator	25GR	76-61-9	8,637		Air/Sea/Road	29349900	18
151451000	Thymol Blue, pure, indicator	100GR	76-61-9	23,160		Air/Sea/Road	29349900	18
151460100	Thymolphthalein, pure, indicator	10GR	125-20-2	4,337		Air/Sea/Road	29322090	18
151460500	Thymolphthalein, pure, indicator	50GR	125-20-2	9,351		Air/Sea/Road	29322090	18
151462500	Thymolphthalein, pure, indicator	250GR	125-20-2	35,041		Air/Sea/Road	29322090	18
151470100	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	10GR	536-17-4	7,706		Air/Sea/Road	29341000	18
151470250	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	25GR	536-17-4	15,435		Air/Sea/Road	29341000	18
151471000	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	100GR	536-17-4	45,619		Air/Sea/Road	29341000	18
151491000	Isatin, 98%	100GR	91-56-5	4,666		Air/Sea/Road	29339900	18
151495000	Isatin, 98%	500GR	91-56-5	15,594		Air/Sea/Road	29339900	18
151510250	4-(4-Nitrophenylazo)resorcinol, 90%	25GR	74-39-5	6,902		Air/Sea/Road	29270090	18
151511000	4-(4-Nitrophenylazo)resorcinol, 90%	100GR	74-39-5	19,489		Air/Sea/Road	29270090	18
151530250	1-Nitroso-2-naphthol, 98%	25GR	131-91-9	5,050		Air/Sea/Road	29089990	18
151531000	1-Nitroso-2-naphthol, 98%	100GR	131-91-9	13,114		Air/Sea/Road	29089990	18
151535000	1-Nitroso-2-naphthol, 98%	500GR	131-91-9	50,261		Air/Sea/Road	29089990	18
151551000	Phenylhydrazine hydrochloride, 99+%	100GR	59-88-1	9,660		Air/Sea/Road	29280090	18
151555000	Phenylhydrazine hydrochloride, 99+%	500GR	59-88-1	58,635		Air/Sea/Road	29280090	18
151570100	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	10GR	23647-14-5	4,427		Air/Sea/Road	29270090	18
151570250	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	25GR	23647-14-5	9,813		Air/Sea/Road	29270090	18
151571000	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	100GR	23647-14-5	28,095		Air/Sea/Road	29270090	18
151580010	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	1GR	62637-91-6	7,167		Air/Sea/Road	29189900	18
151580050	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	5GR	62637-91-6	24,343		Air/Sea/Road	29189900	18
151580250	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	25GR	62637-91-6	45,319	*	Air/Sea/Road	29189900	18
151590250	Myricetin, 95%	25MG	529-44-2	7,619		Air/Sea/Road	29329900	18
151620050	4-Nitrophenethyl bromide, 98%	5GR	5339-26-4	4,586		Air/Sea/Road	29049990	
151620250	4-Nitrophenethyl bromide, 98%	25GR	5339-26-4	16,158		Air/Sea/Road	29049990	
151640025	Thiophosgene, 85%	2.5KG	463-71-8	POR		Sea/Road	28539090	18
151640250	Thiophosgene, 85%	25GR	463-71-8	POR		Sea/Road	28539090	18
151641000	Thiophosgene, 85%	100GR	463-71-8	POR		Sea/Road	28539090	18
151645000	Thiophosgene, 85%	500GR	463-71-8	POR		Sea/Road	28539090	18
151670250	1-Adamantanamine hydrochloride, 99+%	25GR	665-66-7	10,326		Air/Sea/Road	29213090	18
151671000	1-Adamantanamine hydrochloride, 99+%	100GR	665-66-7	26,280		Air/Sea/Road	29213090	18
151680050	Hydroxyurea, 98%	5GR	127-07-1	7,358	*	Air/Sea/Road	29280090	18
151680250	Hydroxyurea, 98%	25GR	127-07-1	24,450	*	Air/Sea/Road	29280090	18
151681000	Hydroxyurea, 98%	100GR	127-07-1	79,594	*	Air/Sea/Road	29280090	18
151740050	Isophthalaldehyde, 99%	5GR	626-19-7	3,246		Air/Sea/Road	29122990	18
151740250	Isophthalaldehyde, 99%	25GR	626-19-7	13,152		Air/Sea/Road	29122990	18
151770010	2-Methyl-3-nitroanisole, 99%	1GR	4837-88-1	5,120		Air/Sea/Road	29093090	18
151770100	2-Methyl-3-nitroanisole, 99%	10GR	4837-88-1	36,035		Air/Sea/Road	29093090	18
151780010	Fluoroacetone, 97%	1GR	430-51-3	8,733		Air/Sea/Road	29147990	
151780050	Fluoroacetone, 97%	5GR	430-51-3	34,744		Air/Sea/Road	29147990	
151790050	4,4'-Difluorobenzophenone, 99%	5GR	345-92-6	2,768		Air/Sea/Road	29147990	
151790250	4,4'-Difluorobenzophenone, 99%	25GR	345-92-6	6,848		Air/Sea/Road	29147990	
151791000	4,4'-Difluorobenzophenone, 99%	100GR	345-92-6	19,450		Air/Sea/Road	29147990	
151810100	1,1'-Carbonyldiimidazole, 97%	10GR	530-62-1	4,243		Air/Sea/Road	29332990	18
151810250	1,1'-Carbonyldiimidazole, 97%	25GR	530-62-1	9,946		Air/Sea/Road	29332990	18

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151811000	1,1'-Carbonyldiimidazole, 97%	100GR	530-62-1	27,791		Air/Sea/Road	29332990	18
151815000	1,1'-Carbonyldiimidazole, 97%	500GR	530-62-1	78,313		Air/Sea/Road	29332990	18
151820250	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	25GR	3886-69-9	5,280		Air/Sea/Road	29214990	18
151821000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	100GR	3886-69-9	16,872		Air/Sea/Road	29214990	18
151825000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	500GR	3886-69-9	63,996		Air/Sea/Road	29214990	18
151830250	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	25GR	2627-86-3	4,193		Air/Sea/Road	29214990	18
151831000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	100GR	2627-86-3	13,503		Air/Sea/Road	29214990	18
151835000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	500GR	2627-86-3	51,195		Air/Sea/Road	29214990	18
151840050	2-Thiouracil, 99%	5GR	141-90-2	3,129	*	Air/Sea/Road	29379090	18
151841000	2-Thiouracil, 99%	100GR	141-90-2	7,506	*	Air/Sea/Road	29379090	18
151845000	2-Thiouracil, 99%	500GR	141-90-2	31,348	*	Air/Sea/Road	29379090	18
151850010	Hexanal, 96%, stabilized	1LT	66-25-1	14,072		Air/Sea/Road	29121990	18
151850025	Hexanal, 96%, stabilized	2.5LT	66-25-1	33,745		Air/Sea/Road	29121990	18
151855000	Hexanal, 96%, stabilized	500ML	66-25-1	10,142		Air/Sea/Road	29121990	18
151870250	4-Chlorobenzonitrile, 99%	25GR	623-03-0	4,019		Air/Sea/Road	29269000	18
151871000	4-Chlorobenzonitrile, 99%	100GR	623-03-0	11,295		Air/Sea/Road	29269000	18
151875000	4-Chlorobenzonitrile, 99%	500GR	623-03-0	49,684		Air/Sea/Road	29269000	18
151880050	Piperonylonitrile, 97%	5GR	4421-09-4	2,408		Air/Sea/Road	29329900	18
151900050	2-Bromo-4'-methoxyacetophenone, 98%	5GR	2632-13-5	2,862		Air/Sea/Road	29147990	
151900250	2-Bromo-4'-methoxyacetophenone, 98%	25GR	2632-13-5	10,823		Air/Sea/Road	29147990	
151901000	2-Bromo-4'-methoxyacetophenone, 98%	100GR	2632-13-5	30,855		Air/Sea/Road	29147990	
151910100	2-Bromo-3'-methoxyacetophenone, 97%	10GR	5000-65-7	6,370		Air Cargo/Sea/Road	29147990	
151910250	2-Bromo-3'-methoxyacetophenone, 97%	25GR	5000-65-7	12,172		Air Cargo/Sea/Road	29147990	
151940050	2,2,6,6-Tetramethyl-4-piperidinol, 99%	5GR	2403-88-5	3,800		Air/Sea/Road	29333990	18
151940250	2,2,6,6-Tetramethyl-4-piperidinol, 99%	25GR	2403-88-5	9,653		Air/Sea/Road	29333990	18
151942500	2,2,6,6-Tetramethyl-4-piperidinol, 99%	250GR	2403-88-5	32,976		Air/Sea/Road	29333990	18
151950100	2,2,6,6-Tetramethylpiperidine, 98%	10GR	768-66-1	5,033		Air/Sea/Road	29333990	18
151950250	2,2,6,6-Tetramethylpiperidine, 98%	25GR	768-66-1	10,022		Air/Sea/Road	29333990	18
151951000	2,2,6,6-Tetramethylpiperidine, 98%	100GR	768-66-1	26,450		Air/Sea/Road	29333990	18
151991000	2,2'-Biphenol, 99%	100GR	1806-29-7	5,454		Air/Sea/Road	29072990	18
151995000	2,2'-Biphenol, 99%	500GR	1806-29-7	20,998		Air/Sea/Road	29072990	18
152010025	2-Bromoacetophenone, 98%	2.5KG	70-11-1	105,058		Air/Sea/Road	29147990	
152010250	2-Bromoacetophenone, 98%	25GR	70-11-1	4,080		Air/Sea/Road	29147990	
152011000	2-Bromoacetophenone, 98%	100GR	70-11-1	6,377		Air/Sea/Road	29147990	
152015000	2-Bromoacetophenone, 98%	500GR	70-11-1	23,712		Air/Sea/Road	29147990	
152020250	2-Methyl-3-nitroaniline, 97%	25GR	603-83-8	5,595		Air/Sea/Road	29214290	18
152021000	2-Methyl-3-nitroaniline, 97%	100GR	603-83-8	11,134		Air/Sea/Road	29214290	18
152030050	2-Bromo-m-xylene, 98%	5GR	576-22-7	2,849		Air/Sea/Road	29039990	18
152030250	2-Bromo-m-xylene, 98%	25GR	576-22-7	7,899		Air/Sea/Road	29039990	18
152031000	2-Bromo-m-xylene, 98%	100GR	576-22-7	21,795		Air/Sea/Road	29039990	18
152070250	Trimethyl 1,3,5-benzenetricarboxylate, 99%	25GR	2672-58-4	10,341		Air/Sea/Road	29173990	18
152071000	Trimethyl 1,3,5-benzenetricarboxylate, 99%	100GR	2672-58-4	35,601		Air/Sea/Road	29173990	18
152072500	Trimethyl 1,3,5-benzenetricarboxylate, 99%	250GR	2672-58-4	84,306		Air/Sea/Road	29173990	18
152080250	2-Carboxybenzaldehyde, 99%	25GR	119-67-5	3,176		Air/Sea/Road	29183090	18
152081000	2-Carboxybenzaldehyde, 99%	100GR	119-67-5	8,357		Air/Sea/Road	29183090	18
152110050	N-Piperidineethanol, 99%	5GR	3040-44-6	1,802		Air/Sea/Road	29333990	18
152111000	N-Piperidineethanol, 99%	100GR	3040-44-6	2,675		Air/Sea/Road	29333990	18
152115000	N-Piperidineethanol, 99%	500GR	3040-44-6	9,041		Air/Sea/Road	29333990	18
152120100	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10GR	10236-14-3	9,453		Air/Sea/Road	29313900	18
152120500	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	50GR	10236-14-3	40,793		Air/Sea/Road	29313900	18
152130010	Trichloroacetic acid, 99%, extra pure	1KG	76-03-9	12,801		Air/Sea/Road	29154030	18
152130025	Trichloroacetic acid, 99%, extra pure	2.5KG	76-03-9	20,385		Air/Sea/Road	29154030	18
152130100	Trichloroacetic acid, 99%, extra pure	10KG	76-03-9	POR		Sea/Road	29154030	18
152135000	Trichloroacetic acid, 99%, extra pure	500GR	76-03-9	8,787		Air/Sea/Road	29154030	18
152140050	D(-)-2-Aminobutyric acid, 99+%	5GR	2623-91-8	13,003		Air/Sea/Road	29224990	18
152140250	D(-)-2-Aminobutyric acid, 99+%	25GR	2623-91-8	54,056		Air/Sea/Road	29224990	18
152150100	Diethyl vinylphosphonate, 97%	10GR	682-30-4	13,314		Air/Sea/Road	29199090	18
152150250	Diethyl vinylphosphonate, 97%	25GR	682-30-4	31,452		Air/Sea/Road	29199090	18

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152151000	Diethyl vinylphosphonate, 97%	100GR	682-30-4	111,739		Air/Sea/Road	29199090	18
152170050	2-Bromo-3-pyridinol, 99%	5GR	6602-32-0	5,437		Air/Sea/Road	29333990	18
152170250	2-Bromo-3-pyridinol, 99%	25GR	6602-32-0	21,210		Air/Sea/Road	29333990	18
152180250	2-Chloro-3-pyridinol, 98%	25GR	6636-78-8	9,508		Air/Sea/Road	29333990	18
152181000	2-Chloro-3-pyridinol, 98%	100GR	6636-78-8	32,996		Air/Sea/Road	29333990	18
152230010	6-Chloro-2-picoline, 98%	1GR	18368-63-3	2,026		Air/Sea/Road	29333990	18
152230100	6-Chloro-2-picoline, 98%	10GR	18368-63-3	9,942		Air/Sea/Road	29333990	18
152230500	6-Chloro-2-picoline, 98%	50GR	18368-63-3	44,725		Air/Sea/Road	29333990	18
152250050	1-Benzylimidazole, 99%	5GR	4238-71-5	3,335		Air/Sea/Road	29332990	18
152250250	1-Benzylimidazole, 99%	25GR	4238-71-5	11,429		Air/Sea/Road	29332990	18
152251000	1-Benzylimidazole, 99%	100GR	4238-71-5	38,788		Air/Sea/Road	29332990	18
152290250	4-Benzyloxyaniline hydrochloride, 98%	25GR	51388-20-6	3,216		Air/Sea/Road	29222990	18
152291000	4-Benzyloxyaniline hydrochloride, 98%	100GR	51388-20-6	9,167		Air/Sea/Road	29222990	18
152320250	2-Methyl-1,3-cyclopentanedione, 98%	25GR	765-69-5	11,097		Air/Sea/Road	29142990	18
152321000	2-Methyl-1,3-cyclopentanedione, 98%	100GR	765-69-5	42,877		Air/Sea/Road	29142990	18
152350050	(2-Bromoethyl)trimethylammonium bromide, 98%	5GR	2758-06-7	3,084		Air/Sea/Road	28239000	
152360010	4'-Methoxyacetophenone, 98%	1KG	100-06-1	15,010		Air/Sea/Road	29145000	18
152362500	4'-Methoxyacetophenone, 98%	250GR	100-06-1	5,958		Air/Sea/Road	29145000	18
152370010	p-Anisic acid, 98%	1KG	100-09-4	16,625		Air/Sea/Road	29189900	18
152370051	p-Anisic acid, 98%	5KG	100-09-4	72,294		Air/Sea/Road	29189900	18
152371000	p-Anisic acid, 98%	100GR	100-09-4	3,066		Air/Sea/Road	29189900	18
152372500	p-Anisic acid, 98%	250GR	100-09-4	5,254		Air/Sea/Road	29189900	18
152400010	1,2-Diaminopropane, 99%	1LT	78-90-0	10,661		Air/Sea/Road	29212990	18
152400025	1,2-Diaminopropane, 99%	2.5LT	78-90-0	19,771		Air Cargo/Sea/Road	29212990	18
152402500	1,2-Diaminopropane, 99%	250ML	78-90-0	4,522		Air/Sea/Road	29212990	18
152430250	o-Tolualdehyde, 98%, stabilized	25GR	529-20-4	4,605		Air/Sea/Road	29122990	18
152431000	o-Tolualdehyde, 98%, stabilized	100GR	529-20-4	13,496		Air/Sea/Road	29122990	18
152432500	o-Tolualdehyde, 98%, stabilized	250GR	529-20-4	28,690		Air/Sea/Road	29122990	18
152451000	3-Aminocrotononitrile, 96%, mixture of cis and trans	100GR	1118-61-2	2,736		Air/Sea/Road	29269000	18
152455000	3-Aminocrotononitrile, 96%, mixture of cis and trans	500GR	1118-61-2	10,565		Air/Sea/Road	29269000	18
152460250	Phenylacetylene, 98%, pure	25GR	536-74-3	4,127		Air/Sea/Road	29029090	18
152461000	Phenylacetylene, 98%, pure	100GR	536-74-3	11,807		Air/Sea/Road	29029090	18
152465000	Phenylacetylene, 98%, pure	500GR	536-74-3	47,380		Air/Sea/Road	29029090	18
152470250	m-Anisic acid, 98%	25GR	586-38-9	3,737		Air/Sea/Road	29189900	18
152471000	m-Anisic acid, 98%	100GR	586-38-9	11,842		Air/Sea/Road	29189900	18
152475000	m-Anisic acid, 98%	500GR	586-38-9	52,259		Air/Sea/Road	29189900	18
152480050	1-Adamantanecarboxylic acid chloride, 97%	5GR	2094-72-6	4,696		Air/Sea/Road	29162000	18
152480250	1-Adamantanecarboxylic acid chloride, 97%	25GR	2094-72-6	17,509		Air/Sea/Road	29162000	18
152500010	Isopropenyl acetate, 99%	1KG	108-22-5	9,716		Air Cargo/Sea/Road	29153990	18
152502500	Isopropenyl acetate, 99%	250GR	108-22-5	3,450		Air/Sea/Road	29153990	18
152520010	1-Bromopentane, 98%	1LT	110-53-2	21,773		Air/Sea/Road	29033990	18
152522500	1-Bromopentane, 98%	250ML	110-53-2	5,780		Air/Sea/Road	29033990	18
152530050	trans-Anethole, 99%	5ML	4180-23-8	3,127		Air/Sea/Road	29093090	18
152531000	trans-Anethole, 99%	100ML	4180-23-8	13,153		Air/Sea/Road	29093090	18
152535000	trans-Anethole, 99%	500ML	4180-23-8	56,008		Air/Sea/Road	29093090	18
152570250	alpha-Cyano-o-tolunitrile, 80%	25GR	3759-28-2	5,094		Air/Sea/Road	29269000	18
152571000	alpha-Cyano-o-tolunitrile, 80%	100GR	3759-28-2	17,450		Air/Sea/Road	29269000	18
152600250	Rhodanine, 99%	25GR	141-84-4	5,463		Air/Sea/Road	29341000	18
152601000	Rhodanine, 99%	100GR	141-84-4	15,476		Air/Sea/Road	29341000	18
152640050	9-Decen-1-ol, 99%	5GR	13019-22-2	2,000		Air/Sea/Road	29052990	18
152640250	9-Decen-1-ol, 99%	25GR	13019-22-2	6,194		Air/Sea/Road	29052990	18
152641000	9-Decen-1-ol, 99%	100GR	13019-22-2	15,072		Air/Sea/Road	29052990	18
152660010	3,3-Dimethylpentane, 99%	1GR	562-49-2	4,592	*	Air/Sea/Road	29011000	18
152660050	3,3-Dimethylpentane, 99%	5GR	562-49-2	13,689	*	Air/Sea/Road	29011000	18
152660250	3,3-Dimethylpentane, 99%	25GR	562-49-2	64,053	*	Air/Sea/Road	29011000	18
152720500	3,3-Dimethyl-1-butene, 95%	50ML	558-37-2	3,765		Air/Sea/Road	29012990	18
152722500	3,3-Dimethyl-1-butene, 95%	250ML	558-37-2	15,546		Air/Sea/Road	29012990	18
152790250	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	25GR	6553-96-4	6,188		Air/Sea/Road	29049990	

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152791000	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	100GR	6553-96-4	19,680		Air/Sea/Road	29049990	
152860010	o-Tolunitrile, 98%	1LT	529-19-1	30,594		Air/Sea/Road	29269000	18
152860250	o-Tolunitrile, 98%	25ML	529-19-1	2,680		Air/Sea/Road	29269000	18
152862500	o-Tolunitrile, 98%	250ML	529-19-1	8,346		Air/Sea/Road	29269000	18
152870010	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1GR	1266615-56-8	3,383		Air/Sea/Road	29252990	18
152870100	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	10GR	1266615-56-8	9,844		Air/Sea/Road	29252990	18
152870250	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	25GR	1266615-56-8	14,823		Air/Sea/Road	29252990	18
152871000	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	100GR	1266615-56-8	50,168		Air/Sea/Road	29252990	18
152880250	Eosin Y, pure, high purity, biological stain	25GR	17372-87-1	3,530		Air/Sea/Road	32041299	18
152881000	Eosin Y, pure, high purity, biological stain	100GR	17372-87-1	10,189		Air/Sea/Road	32041299	18
152885000	Eosin Y, pure, high purity, biological stain	500GR	17372-87-1	32,681		Air/Sea/Road	32041299	18
152900050	4-Morpholinoacetophenone, 99%	5GR	39910-98-0	4,807		Air/Sea/Road	29349900	18
152900500	4-Morpholinoacetophenone, 99%	50GR	39910-98-0	30,115		Air/Sea/Road	29349900	18
152912500	4-(4-Methylpiperazino)acetophenone, 98%	250MG	26586-55-0	3,724		Air/Sea/Road	29335990	18
152930250	Naphthol Green B, pure	25GR	19381-50-1	2,762		Air/Sea/Road	32041299	18
152931000	Naphthol Green B, pure	100GR	19381-50-1	4,479		Air/Sea/Road	32041299	18
152935000	Naphthol Green B, pure	500GR	19381-50-1	16,723		Air/Sea/Road	32041299	18
152940025	Benzyl chloroformate, 97 wt%, stabilized	2.5KG	501-53-1	POR	*	Sea/Road	29159090	18
152940050	Benzyl chloroformate, 97 wt%, stabilized	5GR	501-53-1	3,800	*	Air Cargo/Sea/Road	29159090	18
152941000	Benzyl chloroformate, 97 wt%, stabilized	100GR	501-53-1	8,833	*	Air Cargo/Sea/Road	29159090	18
152945000	Benzyl chloroformate, 97 wt%, stabilized	500GR	501-53-1	18,742	*	Air Cargo/Sea/Road	29159090	18
152950250	4-Fluorobenzoyl chloride, 98%	25ML	403-43-0	5,437		Air/Sea/Road	29163990	18
152951000	4-Fluorobenzoyl chloride, 98%	100ML	403-43-0	15,474		Air/Sea/Road	29163990	18
152980050	3,4-Dichlorophenoxyacetic acid, 96%	5GR	588-22-7	16,325		Air/Sea/Road	29189900	18
152980100	3,4-Dichlorophenoxyacetic acid, 96%	10GR	588-22-7	28,338		Air/Sea/Road	29189900	18
153020050	4-Nitrobenzenesulfonamide, 97%	5GR	6325-93-5	4,444		Air/Sea/Road	29359090	
153020250	4-Nitrobenzenesulfonamide, 97%	25GR	6325-93-5	14,727		Air/Sea/Road	29359090	
153030250	Amaranth, 85%, pure	25GR	915-67-3	3,906		Air/Sea/Road	32041299	18
153031000	Amaranth, 85%, pure	100GR	915-67-3	8,524		Air/Sea/Road	32041299	18
153035000	Amaranth, 85%, pure	500GR	915-67-3	32,740		Air/Sea/Road	32041299	18
153070025	o-Vanillin, 99%	2.5KG	148-53-8	74,203		Air/Sea/Road	29124999	18
153070100	o-Vanillin, 99%	10GR	148-53-8	2,577		Air/Sea/Road	29124999	18
153071000	o-Vanillin, 99%	100GR	148-53-8	6,475		Air/Sea/Road	29124999	18
153075000	o-Vanillin, 99%	500GR	148-53-8	21,556		Air/Sea/Road	29124999	18
153090250	2-Fluorobenzoyl chloride, 97%	25ML	393-52-2	4,364		Air/Sea/Road	29163990	18
153091000	2-Fluorobenzoyl chloride, 97%	100ML	393-52-2	12,282		Air/Sea/Road	29163990	18
153095000	2-Fluorobenzoyl chloride, 97%	500ML	393-52-2	56,521		Air/Sea/Road	29163990	18
153100010	Terephthaloyl chloride, 99+%	1KG	100-20-9	15,146		Air/Sea/Road	29173990	18
153100050	Terephthaloyl chloride, 99+%	5GR	100-20-9	2,421		Air/Sea/Road	29173990	18
153102500	Terephthaloyl chloride, 99+%	250GR	100-20-9	5,055		Air/Sea/Road	29173990	18
153190010	3,5-Dinitrobenzoic acid, 98+%	1KG	99-34-3	17,687		Air/Sea/Road	29163990	18
153191000	3,5-Dinitrobenzoic acid, 98+%	100GR	99-34-3	2,922		Air/Sea/Road	29163990	18
153195000	3,5-Dinitrobenzoic acid, 98+%	500GR	99-34-3	9,282		Air/Sea/Road	29163990	18
153230050	Giemsa Stain, pure, high purity biological stain	5GR	51811-82-6	3,042		Air/Sea/Road	32041990	18
153230250	Giemsa Stain, pure, high purity biological stain	25GR	51811-82-6	11,982		Air/Sea/Road	32041990	18
153260250	Fast Garnet GBC base, 97%	25GR	97-56-3	4,188		Air/Sea/Road	32041990	18
153280050	2-Deoxy-D-ribose, 99%	5GR	533-67-5	7,482		Air/Sea/Road	29400000	18
153280250	2-Deoxy-D-ribose, 99%	25GR	533-67-5	18,746		Air/Sea/Road	29400000	18
153310050	Neocuproine hydrochloride monohydrate, 99%	5GR	303136-82-5	10,915		Air/Sea/Road	29339900	18
153310250	Neocuproine hydrochloride monohydrate, 99%	25GR	303136-82-5	33,814		Air/Sea/Road	29339900	18
153311000	Neocuproine hydrochloride monohydrate, 99%	100GR	303136-82-5	126,420		Air/Sea/Road	29339900	18
153320050	Neocuproine hemihydrate, 99+%	5GR	34302-69-7	8,025		Air/Sea/Road	29339900	18
153320250	Neocuproine hemihydrate, 99+%	25GR	34302-69-7	22,507		Air/Sea/Road	29339900	18
153340025	Aminoacetaldehyde dimethyl acetal, 99%	2.5KG	22483-09-6	202,432		Air/Sea/Road	29225090	18

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153340250	Aminoacetaldehyde dimethyl acetal, 99%	25GR	22483-09-6	4,078		Air/Sea/Road	29225090	18
153341000	Aminoacetaldehyde dimethyl acetal, 99%	100GR	22483-09-6	10,595		Air/Sea/Road	29225090	18
153345000	Aminoacetaldehyde dimethyl acetal, 99%	500GR	22483-09-6	41,765		Air/Sea/Road	29225090	18
153370050	o-Toluoyl chloride, 99%	5GR	933-88-0	3,357		Air/Sea/Road	29163990	18
153371000	o-Toluoyl chloride, 99%	100GR	933-88-0	7,280		Air/Sea/Road	29163990	18
153375000	o-Toluoyl chloride, 99%	500GR	933-88-0	32,355		Air/Sea/Road	29163990	18
153390100	4-Methoxy-3-buten-2-one, 90%, tech.	10ML	4652-27-1	6,225		Air/Sea/Road	29145000	18
153390500	4-Methoxy-3-buten-2-one, 90%, tech.	50ML	4652-27-1	24,454		Air/Sea/Road	29145000	18
153400010	3,5-Dibromosalicylaldehyde, 98%	1GR	90-59-5	1,980		Air/Sea/Road	29130090	18
153400250	3,5-Dibromosalicylaldehyde, 98%	25GR	90-59-5	8,631		Air/Sea/Road	29130090	18
153401000	3,5-Dibromosalicylaldehyde, 98%	100GR	90-59-5	24,537		Air/Sea/Road	29130090	18
153405000	3,5-Dibromosalicylaldehyde, 98%	500GR	90-59-5	94,931		Air/Sea/Road	29130090	18
153410050	m-Toluoyl chloride, 99%	5GR	1711-06-4	2,692		Air/Sea/Road	29163990	18
153411000	m-Toluoyl chloride, 99%	100GR	1711-06-4	5,940		Air/Sea/Road	29163990	18
153415000	m-Toluoyl chloride, 99%	500GR	1711-06-4	24,786		Air/Sea/Road	29163990	18
153430050	Quinoline N-oxide hydrate, 98%	5GR	198878-42-1	5,702		Air/Sea/Road	29334900	18
153430250	Quinoline N-oxide hydrate, 98%	25GR	198878-42-1	21,052		Air/Sea/Road	29334900	18
153460100	4-Chromanone, 96%	10GR	491-37-2	6,431		Air/Sea/Road	29329900	18
153460500	4-Chromanone, 96%	50GR	491-37-2	23,345		Air/Sea/Road	29329900	18
153480050	Thiochroman-4-one, 98%	5GR	3528-17-4	8,096		Air/Sea/Road	29309099	18
153480100	Thiochroman-4-one, 98%	10GR	3528-17-4	12,059		Air/Sea/Road	29309099	18
153500010	D(+)-Malic acid, 98%	1GR	636-61-3	3,889		Air/Sea/Road	29181990	18
153500050	D(+)-Malic acid, 98%	5GR	636-61-3	6,509		Air/Sea/Road	29181990	18
153500250	D(+)-Malic acid, 98%	25GR	636-61-3	27,883		Air/Sea/Road	29181990	18
153530010	Ferrocenecarboxaldehyde, 98%	1GR	12093-10-6	3,658	*	Air/Sea/Road	29319090	18
153530050	Ferrocenecarboxaldehyde, 98%	5GR	12093-10-6	7,180	*	Air/Sea/Road	29319090	18
153530250	Ferrocenecarboxaldehyde, 98%	25GR	12093-10-6	27,735	*	Air/Sea/Road	29319090	18
153550010	5-Hydroxyoxindole, 96%	1GR	3416-18-0	10,873		Air/Sea/Road	29349900	18
153550050	5-Hydroxyoxindole, 96%	5GR	3416-18-0	43,422		Air/Sea/Road	29349900	18
153570250	2-Amino-3-hydroxypyridine, 98%	25GR	16867-03-1	5,002		Air/Sea/Road	29333990	18
153571000	2-Amino-3-hydroxypyridine, 98%	100GR	16867-03-1	15,924		Air/Sea/Road	29333990	18
153621000	Ethyl levulinate, 98%	100GR	539-88-8	3,135		Air/Sea/Road	29183090	18
153625000	Ethyl levulinate, 98%	500GR	539-88-8	11,805		Air/Sea/Road	29183090	18
153630025	Acetamide, 99%, pure	2.5KG	60-35-5	28,655		Air/Sea/Road	29241900	18
153631000	Acetamide, 99%, pure	100GR	60-35-5	3,552		Air/Sea/Road	29241900	18
153635000	Acetamide, 99%, pure	500GR	60-35-5	8,029		Air/Sea/Road	29241900	18
153650025	Solketal, 97%	2.5KG	100-79-8	38,621		Air/Sea/Road	29329900	18
153651000	Solketal, 97%	100GR	100-79-8	3,261		Air/Sea/Road	29329900	18
153655000	Solketal, 97%	500GR	100-79-8	8,292		Air/Sea/Road	29329900	18
153690025	Alizarin, 97%, pure	2.5KG	72-48-0	84,874		Air/Sea/Road	29146990	18
153690250	Alizarin, 97%, pure	25GR	72-48-0	3,446		Air/Sea/Road	29146990	18
153691000	Alizarin, 97%, pure	100GR	72-48-0	5,626		Air/Sea/Road	29146990	18
153695000	Alizarin, 97%, pure	500GR	72-48-0	25,486		Air/Sea/Road	29146990	18
153710250	Allyl mercaptan, tech., 70%, remainder mainly sulfide	25GR	870-23-5	12,947		Air Cargo/Sea/Road	29309099	18
153720050	Aminoacetonitrile bisulfate, 98%	5GR	151-63-3	2,228		Air/Sea/Road	29269000	18
153721000	Aminoacetonitrile bisulfate, 98%	100GR	151-63-3	11,609		Air/Sea/Road	29269000	18
153725000	Aminoacetonitrile bisulfate, 98%	500GR	151-63-3	50,493		Air/Sea/Road	29269000	18
153730100	2-Aminobenzyl alcohol, 98%	10GR	5344-90-1	3,079		Air/Sea/Road	29221990	18
153730250	2-Aminobenzyl alcohol, 98%	25GR	5344-90-1	5,719		Air/Sea/Road	29221990	18
153731000	2-Aminobenzyl alcohol, 98%	100GR	5344-90-1	18,674		Air/Sea/Road	29221990	18
153740050	2-Amino-5-bromopyridine, 97%	5GR	1072-97-5	3,903		Air/Sea/Road	29333990	18
153740250	2-Amino-5-bromopyridine, 97%	25GR	1072-97-5	10,252		Air/Sea/Road	29333990	18
153770050	2-Aminoethanethiol hydrochloride, 98%	5GR	156-57-0	3,001		Air/Sea/Road	29309099	18
153770250	2-Aminoethanethiol hydrochloride, 98%	25GR	156-57-0	5,015		Air/Sea/Road	29309099	18
153771000	2-Aminoethanethiol hydrochloride, 98%	100GR	156-57-0	16,495		Air/Sea/Road	29309099	18
153775000	2-Aminoethanethiol hydrochloride, 98%	500GR	156-57-0	60,828		Air/Sea/Road	29309099	18
153800100	4-Aminohippuric acid, 99%	10GR	61-78-9	5,100		Air/Sea/Road	29242990	18
153800250	4-Aminohippuric acid, 99%	25GR	61-78-9	8,420		Air/Sea/Road	29242990	18
153801000	4-Aminohippuric acid, 99%	100GR	61-78-9	22,728		Air/Sea/Road	29242990	18
153805000	4-Aminohippuric acid, 99%	500GR	61-78-9	94,521		Air/Sea/Road	29242990	18
153840050	2-(4-Aminophenyl)ethylamine, 95%	5GR	13472-00-9	9,382		Air/Sea/Road	29214990	18

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153840100	2-(4-Aminophenyl)ethylamine, 95%	10GR	13472-00-9	18,099		Air/Sea/Road	29214990	18
153850010	3-Aminophthalhydrazide, 98%, pure	1GR	521-31-3	3,114		Air/Sea/Road	29280090	18
153850050	3-Aminophthalhydrazide, 98%, pure	5GR	521-31-3	5,248		Air/Sea/Road	29280090	18
153850250	3-Aminophthalhydrazide, 98%, pure	25GR	521-31-3	18,208		Air/Sea/Road	29280090	18
153851000	3-Aminophthalhydrazide, 98%, pure	100GR	521-31-3	55,947		Air/Sea/Road	29280090	18
153861000	2-Amino-4-picoline, 98%	100GR	695-34-1	3,721		Air/Sea/Road	29333990	18
153865000	2-Amino-4-picoline, 98%	500GR	695-34-1	15,211		Air/Sea/Road	29333990	18
153890025	2-Aminothiazole, 97%	2.5KG	96-50-4	38,115		Air/Sea/Road	29341000	18
153891000	2-Aminothiazole, 97%	100GR	96-50-4	3,153		Air/Sea/Road	29341000	18
153895000	2-Aminothiazole, 97%	500GR	96-50-4	12,532		Air/Sea/Road	29341000	18
153901000	2-Aminothiophenol, 98%	100GR	137-07-5	6,544		Air/Sea/Road	29309099	18
153905000	2-Aminothiophenol, 98%	500GR	137-07-5	21,011		Air/Sea/Road	29309099	18
153910050	5-Aminovaleric acid, 97%	5GR	660-88-8	5,024		Air/Sea/Road	29224990	18
153910250	5-Aminovaleric acid, 97%	25GR	660-88-8	17,009		Air/Sea/Road	29224990	18
153920010	Anisole, 99%, pure	1LT	100-66-3	12,589		Air/Sea/Road	29093090	18
153920025	Anisole, 99%, pure	2.5LT	100-66-3	16,623		Air/Sea/Road	29093090	18
153920050	Anisole, 99%, pure	5ML	100-66-3	2,493		Air/Sea/Road	29093090	18
153922500	Anisole, 99%, pure	250ML	100-66-3	7,627		Air/Sea/Road	29093090	18
153930250	9-Anthracenecarboxaldehyde, 99%	25GR	642-31-9	4,633		Air/Sea/Road	29122990	18
153931000	9-Anthracenecarboxaldehyde, 99%	100GR	642-31-9	12,411		Air/Sea/Road	29122990	18
153935000	9-Anthracenecarboxaldehyde, 99%	500GR	642-31-9	51,162		Air/Sea/Road	29122990	18
153970050	6-Azauracil, 99%	5GR	461-89-2	9,473		Air/Sea/Road	29336990	18
153980010	Quinazoline, 98%	1GR	253-82-7	5,775		Air/Sea/Road	29335990	18
153980050	Quinazoline, 98%	5GR	253-82-7	19,606		Air/Sea/Road	29335990	18
154000010	2-Heptanone, 98%	1LT	110-43-0	10,220		Air/Sea/Road	29141990	18
154000051	2-Heptanone, 98%	5LT	110-43-0	38,964		Air/Sea/Road	29141990	18
154001000	2-Heptanone, 98%	100ML	110-43-0	2,490		Air/Sea/Road	29141990	18
154002500	2-Heptanone, 98%	250ML	110-43-0	4,555		Air/Sea/Road	29141990	18
154020050	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	5GR	2892-51-5	5,652		Air/Sea/Road	29144000	18
154020250	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	25GR	2892-51-5	20,952		Air/Sea/Road	29144000	18
154021000	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	100GR	2892-51-5	75,946		Air/Sea/Road	29144000	18
154030010	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	1KG	13149-00-3	10,126		Air/Sea/Road	29329900	18
154030025	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	2.5KG	13149-00-3	20,177		Air/Sea/Road	29329900	18
154032500	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	250GR	13149-00-3	3,795		Air/Sea/Road	29329900	18
154051000	Benzenesulfinic acid, sodium salt, 97%	100GR	873-55-2	6,234		Air/Sea/Road	29309099	18
154055000	Benzenesulfinic acid, sodium salt, 97%	500GR	873-55-2	20,375		Air/Sea/Road	29309099	18
154070010	7,8-Benzoquinoline, 97%	1GR	230-27-3	4,596		Air/Sea/Road	29339900	18
154090050	4-Benzoylpyridine, 98%	5GR	14548-46-0	2,694		Air/Sea/Road	29333990	18
154091000	4-Benzoylpyridine, 98%	100GR	14548-46-0	7,341		Air/Sea/Road	29333990	18
154110250	4-Benzyloxybenzaldehyde, 98%	25GR	4397-53-9	4,349		Air/Sea/Road	29124999	18
154120250	1-Benzyl-2-pyrrolidinone, 97%	25GR	5291-77-0	4,208		Air/Sea/Road	29339900	18
154121000	1-Benzyl-2-pyrrolidinone, 97%	100GR	5291-77-0	13,160		Air/Sea/Road	29339900	18
154125000	1-Benzyl-2-pyrrolidinone, 97%	500GR	5291-77-0	62,544		Air/Sea/Road	29339900	18
154141000	alpha,alpha'-Dichloro-o-xylene, 98%	100GR	612-12-4	6,861		Air/Sea/Road	29039990	18
154170010	1,4-Bis(trichloromethyl)benzene, 99%	1GR	68-36-0	3,609		Air/Sea/Road	29039990	18
154170100	1,4-Bis(trichloromethyl)benzene, 99%	10GR	68-36-0	6,381		Air/Sea/Road	29039990	18
154200250	3-Bromochlorobenzene, 99%	25ML	108-37-2	3,159		Air/Sea/Road	29039990	18
154201000	3-Bromochlorobenzene, 99%	100ML	108-37-2	8,515		Air/Sea/Road	29039990	18
154210010	Bromoethane, 98%, pure	1LT	74-96-4	7,653	*	Air/Sea/Road	29033990	18
154210025	Bromoethane, 98%, pure	2.5LT	74-96-4	15,305	*	Air Cargo/Sea/Road	29033990	18
154215000	Bromoethane, 98%, pure	500ML	74-96-4	4,392	*	Air/Sea/Road	29033990	18
154220250	2-Bromofluorene, 95%	25GR	1133-80-8	11,030		Air/Sea/Road	29039990	18
154221000	2-Bromofluorene, 95%	100GR	1133-80-8	29,585		Air/Sea/Road	29039990	18
154230050	5-Bromoisatin, 98%	5GR	87-48-9	4,495		Air/Sea/Road	29337900	18
154230250	5-Bromoisatin, 98%	25GR	87-48-9	9,859		Air/Sea/Road	29337900	18
154260050	1-Bromo-2-methylnaphthalene, 90%, technical	5GR	2586-62-1	3,014		Air/Sea/Road	29039990	18
154260250	1-Bromo-2-methylnaphthalene, 90%, technical	25GR	2586-62-1	7,534		Air/Sea/Road	29039990	18
154261000	1-Bromo-2-methylnaphthalene, 90%, technical	100GR	2586-62-1	20,409		Air/Sea/Road	29039990	18
154270250	3-Bromoquinoline, 98%	25GR	5332-24-1	9,935		Air/Sea/Road	29334900	18
154271000	3-Bromoquinoline, 98%	100GR	5332-24-1	36,489		Air/Sea/Road	29334900	18
154280100	4-Bromostyrene, 96%, stabilized	10ML	2039-82-9	9,006		Air/Sea/Road	29039990	18

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154280250	4-Bromostyrene, 96%, stabilized	25ML	2039-82-9	21,299		Air/Sea/Road	29039990	18
154281000	4-Bromostyrene, 96%, stabilized	100ML	2039-82-9	60,470		Air/Sea/Road	29039990	18
154290010	2-Bromothiophene, 98%	1LT	1003-09-4	61,905		Air/Sea/Road	29349900	18
154290500	2-Bromothiophene, 98%	50ML	1003-09-4	4,709		Air/Sea/Road	29349900	18
154292500	2-Bromothiophene, 98%	250ML	1003-09-4	18,431		Air/Sea/Road	29349900	18
154310025	1,4-Butanediol diglycidyl ether, 60%, technical	2.5KG	2425-79-8	126,687		Air/Sea/Road	29109000	18
154315000	1,4-Butanediol diglycidyl ether, 60%, technical	500GR	2425-79-8	26,020		Air/Sea/Road	29109000	18
154330010	2-Butoxyethanol, 99%, extra pure	1LT	111-76-2	3,908		Air/Sea/Road	29094300	18
154330025	2-Butoxyethanol, 99%, extra pure	2.5LT	111-76-2	6,972		Air/Sea/Road	29094300	18
154330100	2-Butoxyethanol, 99%, extra pure	10LT	111-76-2	21,087		Air/Sea/Road	29094300	18
154330250	2-Butoxyethanol, 99%, extra pure	25LT	111-76-2	38,747		Air/Sea/Road	29094300	18
154340100	tert-Butyl bromoacetate, 99%	10ML	5292-43-3	3,867		Air/Sea/Road	29159090	18
154340500	tert-Butyl bromoacetate, 99%	50ML	5292-43-3	14,115		Air/Sea/Road	29159090	18
154342500	tert-Butyl bromoacetate, 99%	250ML	5292-43-3	43,268		Air/Sea/Road	29159090	18
154350025	4-tert-Butylcatechol, 99%	2.5KG	98-29-3	28,144		Air Cargo/Sea/Road	29072990	18
154350100	4-tert-Butylcatechol, 99%	10KG	98-29-3	POR		Sea/Road	29072990	18
154351000	4-tert-Butylcatechol, 99%	100GR	98-29-3	3,009		Air/Sea/Road	29072990	18
154355000	4-tert-Butylcatechol, 99%	500GR	98-29-3	9,612		Air/Sea/Road	29072990	18
154360010	N-N-Butyldiethanolamine, 98%	1LT	102-79-4	6,909		Air/Sea/Road	29221990	18
154360025	N-N-Butyldiethanolamine, 98%	2.5LT	102-79-4	14,847		Air Cargo/Sea/Road	29221990	18
154362500	N-N-Butyldiethanolamine, 98%	250ML	102-79-4	2,797		Air/Sea/Road	29221990	18
154380010	3-tert-Butylphenol, 99+%	1GR	585-34-2	2,278		Air/Sea/Road	29071990	18
154380250	3-tert-Butylphenol, 99+%	25GR	585-34-2	10,526		Air/Sea/Road	29071990	18
154381000	3-tert-Butylphenol, 99+%	100GR	585-34-2	29,889		Air/Sea/Road	29071990	18
154390250	tert-Butyl phenyl carbonate, 98%	25GR	6627-89-0	7,135		Air/Sea/Road	29209099	18
154391000	tert-Butyl phenyl carbonate, 98%	100GR	6627-89-0	22,051		Air/Sea/Road	29209099	18
154411000	n-Butyrophenone, 99%	100ML	495-40-9	8,164		Air/Sea/Road	29143990	18
154415000	n-Butyrophenone, 99%	500ML	495-40-9	28,352		Air/Sea/Road	29143990	18
154420250	Oxalic acid bis(cyclohexylidenehydrazide), 98%	25GR	370-81-0	5,814		Air/Sea/Road	29280090	18
154421000	Oxalic acid bis(cyclohexylidenehydrazide), 98%	100GR	370-81-0	16,631		Air/Sea/Road	29280090	18
154430100	Gallocyanine	10GR	1562-85-2	2,734		Air/Sea/Road	29349900	18
154430250	Gallocyanine	25GR	1562-85-2	6,173		Air/Sea/Road	29349900	18
154450100	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	10GR	538-62-5	5,317		Air/Sea/Road	29280090	18
154450500	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	50GR	538-62-5	18,885		Air/Sea/Road	29280090	18
154460010	2-Coumaranone, 97%	1GR	553-86-6	3,231		Air/Sea/Road	29322090	18
154460050	2-Coumaranone, 97%	5GR	553-86-6	7,938		Air/Sea/Road	29322090	18
154460100	2-Coumaranone, 97%	10GR	553-86-6	14,771		Air/Sea/Road	29322090	18
154470010	2-Amino-4'-methylbenzophenone, 99%	1GR	36192-63-9	8,602		Air/Sea/Road	29223900	18
154480250	4-Bromophenylacetonitrile, 99%	25GR	16532-79-9	3,906		Air/Sea/Road	29269000	18
154481000	4-Bromophenylacetonitrile, 99%	100GR	16532-79-9	9,757		Air/Sea/Road	29269000	18
154490025	Undecylenic acid, 99%	2.5KG	112-38-9	19,536		Air/Sea/Road	29161990	18
154492500	Undecylenic acid, 99%	250GR	112-38-9	3,279		Air/Sea/Road	29161990	18
154495000	Undecylenic acid, 99%	500GR	112-38-9	5,343		Air/Sea/Road	29161990	18
154510025	Glycolic acid, 99%	2.5KG	79-14-1	99,914		Air/Sea/Road	29181990	18
154510250	Glycolic acid, 99%	25GR	79-14-1	4,986		Air/Sea/Road	29181990	18
154511000	Glycolic acid, 99%	100GR	79-14-1	6,659		Air/Sea/Road	29181990	18
154515000	Glycolic acid, 99%	500GR	79-14-1	21,975		Air/Sea/Road	29181990	18
154550050	4-Cyanobenzoyl chloride, 98%	5GR	6068-72-0	7,176		Air/Sea/Road	29269000	18
154550250	4-Cyanobenzoyl chloride, 98%	25GR	6068-72-0	28,844		Air/Sea/Road	29269000	18
154570050	DL-Camphoroquinone, 99%	5GR	10373-78-1	5,291		Air/Sea/Road	29142990	18
154570100	DL-Camphoroquinone, 99%	10GR	10373-78-1	9,054		Air/Sea/Road	29142990	18
154570500	DL-Camphoroquinone, 99%	50GR	10373-78-1	36,320		Air/Sea/Road	29142990	18
154580050	4-Carboxybenzaldehyde, 96%	5GR	619-66-9	2,747		Air/Sea/Road	29183090	18
154580250	4-Carboxybenzaldehyde, 96%	25GR	619-66-9	9,171		Air/Sea/Road	29183090	18
154581000	4-Carboxybenzaldehyde, 96%	100GR	619-66-9	23,701		Air/Sea/Road	29183090	18
154585000	4-Carboxybenzaldehyde, 96%	500GR	619-66-9	91,853		Air/Sea/Road	29183090	18
154590050	L(-)-Carvone, 99%	5GR	6485-40-1	1,954		Air/Sea/Road	29142990	18
154591000	L(-)-Carvone, 99%	100GR	6485-40-1	3,211		Air/Sea/Road	29142990	18

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154595000	L(-)-Carvone, 99%	500GR	6485-40-1	11,514		Air/Sea/Road	29142990	18
154600050	Chelidonic acid monohydrate, 96%	5GR	6003-94-7	5,738		Air/Sea/Road	29329900	18
154600250	Chelidonic acid monohydrate, 96%	25GR	6003-94-7	20,969		Air/Sea/Road	29329900	18
154610010	2-Chlorobenzaldehyde, 99%	1LT	89-98-5	12,063		Air/Sea/Road	29130090	18
154610050	2-Chlorobenzaldehyde, 99%	5ML	89-98-5	2,933		Air/Sea/Road	29130090	18
154611000	2-Chlorobenzaldehyde, 99%	100ML	89-98-5	3,320		Air/Sea/Road	29130090	18
154612500	2-Chlorobenzaldehyde, 99%	250ML	89-98-5	4,188		Air/Sea/Road	29130090	18
154615000	2-Chlorobenzaldehyde, 99%	500ML	89-98-5	6,729		Air/Sea/Road	29130090	18
154630010	1-Chlorobutane, 99+%, pure	1LT	109-69-3	10,254		Air/Sea/Road	29031990	18
154630025	1-Chlorobutane, 99+%, pure	2.5LT	109-69-3	14,745		Air Cargo/Sea/Road	29031990	18
154630100	1-Chlorobutane, 99+%, pure	10LT	109-69-3	41,016		Air Cargo/Sea/Road	29031990	18
154660050	Chlorodiphenylmethane, 98%	5ML	90-99-3	2,723		Air/Sea/Road	29039990	18
154660500	Chlorodiphenylmethane, 98%	50ML	90-99-3	10,554		Air/Sea/Road	29039990	18
154662500	Chlorodiphenylmethane, 98%	250ML	90-99-3	33,732		Air/Sea/Road	29039990	18
154670050	2-Chloro-4-methylaniline, 98%	5ML	615-65-6	3,074		Air/Sea/Road	29214390	18
154670250	2-Chloro-4-methylaniline, 98%	25ML	615-65-6	10,472		Air/Sea/Road	29214390	18
154671000	2-Chloro-4-methylaniline, 98%	100ML	615-65-6	37,579		Air/Sea/Road	29214390	18
154691000	2-Chloro-5-nitrobenzoic acid, 99+%	100GR	2516-96-3	5,796		Air/Sea/Road	29163990	18
154695000	2-Chloro-5-nitrobenzoic acid, 99+%	500GR	2516-96-3	16,577		Air/Sea/Road	29163990	18
154730250	3-Chloropropanesulfonyl chloride, 96%	25ML	1633-82-5	21,415		Air/Sea/Road	29049990	
154760050	4-Chlorothiophenol, 98%	5GR	106-54-7	2,258		Air/Sea/Road	29309099	18
154761000	4-Chlorothiophenol, 98%	100GR	106-54-7	5,306		Air/Sea/Road	29309099	18
154765000	4-Chlorothiophenol, 98%	500GR	106-54-7	20,129		Air/Sea/Road	29309099	18
154770100	5-Chlorovaleryl chloride, 96%	10ML	1575-61-7	12,656		Air/Sea/Road	29159090	18
154770250	5-Chlorovaleryl chloride, 96%	25ML	1575-61-7	29,741		Air/Sea/Road	29159090	18
154771000	5-Chlorovaleryl chloride, 96%	100ML	1575-61-7	114,824		Air/Sea/Road	29159090	18
154790010	Citraconic anhydride, 98%	1KG	616-02-4	35,345		Air/Sea/Road	29171990	18
154790250	Citraconic anhydride, 98%	25GR	616-02-4	2,325		Air/Sea/Road	29171990	18
154791000	Citraconic anhydride, 98%	100GR	616-02-4	5,365		Air/Sea/Road	29171990	18
154792500	Citraconic anhydride, 98%	250GR	616-02-4	11,948		Air/Sea/Road	29171990	18
154801000	Crotyl chloride, 70%, tech.	100ML	591-97-9	9,716		Air/Sea/Road	29032900	18
154805000	Crotyl chloride, 70%, tech.	500ML	591-97-9	40,059		Air/Sea/Road	29032900	18
154820050	1,4-Cyclohexadiene, 97%, stabilized	5ML	628-41-1	4,130		Air/Sea/Road	29021900	18
154820250	1,4-Cyclohexadiene, 97%, stabilized	25ML	628-41-1	10,795		Air/Sea/Road	29021900	18
154821000	1,4-Cyclohexadiene, 97%, stabilized	100ML	628-41-1	41,948		Air/Sea/Road	29021900	18
154830100	1,4-Cyclohexanedione, 98%	10GR	637-88-7	2,495		Air/Sea/Road	29142990	18
154830500	1,4-Cyclohexanedione, 98%	50GR	637-88-7	7,599		Air/Sea/Road	29142990	18
154832500	1,4-Cyclohexanedione, 98%	250GR	637-88-7	28,610		Air/Sea/Road	29142990	18
154840010	Cyclohexene, 99%, pure, stabilized	1LT	110-83-8	5,706		Air/Sea/Road	29021900	18
154840025	Cyclohexene, 99%, pure, stabilized	2.5LT	110-83-8	11,240		Air Cargo/Sea/Road	29021900	18
154840100	Cyclohexene, 99%, pure, stabilized	10LT	110-83-8	POR		Sea/Road	29021900	18
154845000	Cyclohexene, 99%, pure, stabilized	500ML	110-83-8	2,925		Air/Sea/Road	29021900	18
154860010	cis-Cyclooctene, 95%, stabilized	1LT	931-87-3	29,122		Air/Sea/Road	29021900	18
154860025	cis-Cyclooctene, 95%, stabilized	2.5LT	931-87-3	58,533		Air/Sea/Road	29021900	18
154862500	cis-Cyclooctene, 95%, stabilized	250ML	931-87-3	11,353		Air/Sea/Road	29021900	18
154870100	Cyclopentylacetic acid, 97%	10GR	1123-00-8	12,395		Air/Sea/Road	29162000	18
154870250	Cyclopentylacetic acid, 97%	25GR	1123-00-8	25,866		Air/Sea/Road	29162000	18
154880100	Cyclopropylamine, 99%	10ML	765-30-0	3,802		Air/Sea/Road	29213090	18
154880500	Cyclopropylamine, 99%	50ML	765-30-0	16,322		Air/Sea/Road	29213090	18
154882500	Cyclopropylamine, 99%	250ML	765-30-0	51,514		Air/Sea/Road	29213090	18
154900050	N-(2-Cyanoethyl)glycine, 98%	5GR	3088-42-4	2,636		Air/Sea/Road	29269000	18
154900250	N-(2-Cyanoethyl)glycine, 98%	25GR	3088-42-4	9,143		Air/Sea/Road	29269000	18
154901000	N-(2-Cyanoethyl)glycine, 98%	100GR	3088-42-4	33,291		Air/Sea/Road	29269000	18
154950250	1-Phenylcyclobutanecarbonitrile, 95%	25GR	14377-68-5	7,332		Air/Sea/Road	29269000	18
154960010	Phthalic anhydride, 99%	1KG	85-44-9	3,609		Air/Sea/Road	29173500	18
154960025	Phthalic anhydride, 99%	2.5KG	85-44-9	5,893		Air/Sea/Road	29173500	18

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154960100	Phthalic anhydride, 99%	10KG	85-44-9	21,011		Air Cargo/Sea/Road	29173500	18
154962500	Phthalic anhydride, 99%	250GR	85-44-9	2,180		Air/Sea/Road	29173500	18
154971000	Decyl aldehyde, 95%	100ML	112-31-2	2,625		Air/Sea/Road	29121990	18
154975000	Decyl aldehyde, 95%	500ML	112-31-2	7,714		Air/Sea/Road	29121990	18
154980025	(+)-Dehydroisoandrosterone, 99%	2.5GR	53-43-0	4,099	*	Air/Sea/Road	29372900	18
154980100	(+)-Dehydroisoandrosterone, 99%	10GR	53-43-0	11,646	*	Air/Sea/Road	29372900	18
154980500	(+)-Dehydroisoandrosterone, 99%	50GR	53-43-0	47,165	*	Air/Sea/Road	29372900	18
154990010	2'-Deoxyadenosine hydrate, 99%	1GR	16373-93-6	4,262		Air/Sea/Road	29349900	18
154990050	2'-Deoxyadenosine hydrate, 99%	5GR	16373-93-6	11,312		Air/Sea/Road	29349900	18
154990250	2'-Deoxyadenosine hydrate, 99%	25GR	16373-93-6	39,700		Air/Sea/Road	29349900	18
155000025	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	2.5KG	125572-95-4	268,310		Air/Sea/Road	29224990	18
155000250	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	25GR	125572-95-4	6,134		Air/Sea/Road	29224990	18
155001000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	100GR	125572-95-4	18,283		Air/Sea/Road	29224990	18
155005000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	500GR	125572-95-4	80,768		Air/Sea/Road	29224990	18
155020050	2,3-Diaminopyridine, 98%	5GR	452-58-4	7,304		Air/Sea/Road	29333990	18
155020100	2,3-Diaminopyridine, 98%	10GR	452-58-4	13,299		Air/Sea/Road	29333990	18
155020250	2,3-Diaminopyridine, 98%	25GR	452-58-4	29,628		Air/Sea/Road	29333990	18
155021000	2,3-Diaminopyridine, 98%	100GR	452-58-4	97,778		Air/Sea/Road	29333990	18
155030050	2,5-Dibromoaniline, 97%	5GR	3638-73-1	4,319		Air/Sea/Road	29214290	18
155030250	2,5-Dibromoaniline, 97%	25GR	3638-73-1	12,248		Air/Sea/Road	29214290	18
155040025	1,3-Dibromopropane, 98%, stabilized	2.5LT	109-64-8	83,635		Air/Sea/Road	29033990	18
155041000	1,3-Dibromopropane, 98%, stabilized	100ML	109-64-8	9,449		Air/Sea/Road	29033990	18
155045000	1,3-Dibromopropane, 98%, stabilized	500ML	109-64-8	20,094		Air/Sea/Road	29033990	18
155050050	alpha,alpha'-Dibromo-m-xylene, 97%	5GR	626-15-3	6,624		Air Cargo/Sea/Road	29039990	18
155050250	alpha,alpha'-Dibromo-m-xylene, 97%	25GR	626-15-3	26,862		Air Cargo/Sea/Road	29039990	18
155061000	Dibutyl phosphite, 14.5-16% P	100GR	1809-19-4	3,530		Air/Sea/Road	29199090	18
155065000	Dibutyl phosphite, 14.5-16% P	500GR	1809-19-4	9,284		Air/Sea/Road	29199090	18
155080250	2,6-Dichlorophenylacetonitrile, 97%	25GR	3215-64-3	5,048		Air/Sea/Road	29269000	18
155090010	1,4-Dichlorophthalazine, 98%	1GR	4752-10-7	5,302		Air/Sea/Road	29339900	18
155141000	Diethyl methylmalonate, 99%	100GR	609-08-5	3,517		Air/Sea/Road	29171990	18
155145000	Diethyl methylmalonate, 99%	500GR	609-08-5	13,312		Air/Sea/Road	29171990	18
155150100	1,2-Difluorobenzene, 98%	10ML	367-11-3	3,817		Air/Sea/Road	29039990	18
155150500	1,2-Difluorobenzene, 98%	50ML	367-11-3	15,520		Air/Sea/Road	29039990	18
155170050	2,3-Dihydroxybenzoic acid, 99%	5GR	303-38-8	3,973		Air/Sea/Road	29182990	18
155170250	2,3-Dihydroxybenzoic acid, 99%	25GR	303-38-8	15,474		Air/Sea/Road	29182990	18
155190250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	25GR	5808-22-0	4,372		Air/Sea/Road	29089990	18
155191000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	100GR	5808-22-0	9,043		Air/Sea/Road	29089990	18
155195000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	500GR	5808-22-0	37,894		Air/Sea/Road	29089990	18
155200050	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	5GR	23945-44-0	5,857		Air/Sea/Road	29335990	18
155200250	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	25GR	23945-44-0	16,458		Air/Sea/Road	29335990	18
155210050	1,4-Diisopropylbenzene, 99%	5GR	100-18-5	2,024		Air/Sea/Road	29029090	18
155210250	1,4-Diisopropylbenzene, 99%	25GR	100-18-5	3,209		Air/Sea/Road	29029090	18
155211000	1,4-Diisopropylbenzene, 99%	100GR	100-18-5	8,010		Air/Sea/Road	29029090	18
155220100	3,5-Dimethoxybenzaldehyde, 98%	10GR	7311-34-4	9,714		Air/Sea/Road	29124999	18
155220500	3,5-Dimethoxybenzaldehyde, 98%	50GR	7311-34-4	36,420		Air/Sea/Road	29124999	18
155231000	1,3-Dimethoxybenzene, 99%	100GR	151-10-0	3,352		Air/Sea/Road	29093090	18
155235000	1,3-Dimethoxybenzene, 99%	500GR	151-10-0	12,428		Air/Sea/Road	29093090	18
155250050	2,3-Dimethoxyphenol, 99%	5GR	5150-42-5	7,547		Air/Sea/Road	29095090	18
155250250	2,3-Dimethoxyphenol, 99%	25GR	5150-42-5	28,171		Air/Sea/Road	29095090	18
155260250	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	25GR	93-17-4	2,757		Air/Sea/Road	29269000	18
155261000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	100GR	93-17-4	7,471		Air/Sea/Road	29269000	18

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155265000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	500GR	93-17-4	31,320		Air/Sea/Road	29269000	18
155270010	Dimethylamine hydrochloride, 99%	1KG	506-59-2	7,013	*	Air/Sea/Road	29211190	18
155270025	Dimethylamine hydrochloride, 99%	2.5KG	506-59-2	14,541	*	Air/Sea/Road	29211190	18
155270050	Dimethylamine hydrochloride, 99%	5GR	506-59-2	2,280	*	Air/Sea/Road	29211190	18
155275000	Dimethylamine hydrochloride, 99%	500GR	506-59-2	6,542	*	Air/Sea/Road	29211190	18
155280050	3,4-Dimethylaniline, 99.5%	5GR	95-64-7	2,523		Air/Sea/Road	29214290	18
155281000	3,4-Dimethylaniline, 99.5%	100GR	95-64-7	5,802		Air/Sea/Road	29214290	18
155285000	3,4-Dimethylaniline, 99.5%	500GR	95-64-7	20,735		Air/Sea/Road	29214290	18
155330050	4-Amino-2,5-dimethylphenol, 95%	5GR	3096-71-7	21,738		Air/Sea/Road	29222990	18
155330100	4-Amino-2,5-dimethylphenol, 95%	10GR	3096-71-7	36,754		Air/Sea/Road	29222990	18
155340250	2,6-Dimethylmorpholine, 97%, mixture of isomers	25GR	141-91-3	4,809		Air/Sea/Road	29349900	18
155341000	2,6-Dimethylmorpholine, 97%, mixture of isomers	100GR	141-91-3	13,967		Air/Sea/Road	29349900	18
155360050	2,4-Dimethyl-1,3-pentadiene, 98%	5GR	1000-86-8	6,991		Air/Sea/Road	29012990	18
155360250	2,4-Dimethyl-1,3-pentadiene, 98%	25GR	1000-86-8	27,739		Air/Sea/Road	29012990	18
155361000	2,4-Dimethyl-1,3-pentadiene, 98%	100GR	1000-86-8	101,979		Air/Sea/Road	29012990	18
155420050	Diphenylborinic acid 2-aminoethyl ester, 98%	5GR	524-95-8	7,231		Air/Sea/Road	29319090	18
155420100	Diphenylborinic acid 2-aminoethyl ester, 98%	10GR	524-95-8	12,612		Air/Sea/Road	29319090	18
155420250	Diphenylborinic acid 2-aminoethyl ester, 98%	25GR	524-95-8	23,128		Air/Sea/Road	29319090	18
155450010	1-Dodecanol, 98%	1LT	112-53-8	4,254		Air/Sea/Road	29051700	18
155450050	1-Dodecanol, 98%	5ML	112-53-8	1,633	*	Air/Sea/Road	29051700	18
155450100	1-Dodecanol, 98%	10LT	112-53-8	21,063		Air/Sea/Road	29051700	18
155455000	1-Dodecanol, 98%	500ML	112-53-8	2,944		Air/Sea/Road	29051700	18
155460250	n-Heptylamine, 99+%	25ML	111-68-2	3,187		Air/Sea/Road	29211990	18
155461000	n-Heptylamine, 99+%	100ML	111-68-2	9,364		Air/Sea/Road	29211990	18
155465000	n-Heptylamine, 99+%	500ML	111-68-2	36,591		Air/Sea/Road	29211990	18
155470050	Isoamylamine, 99%	5ML	107-85-7	2,592		Air/Sea/Road	29211990	18
155470250	Isoamylamine, 99%	25ML	107-85-7	5,148		Air/Sea/Road	29211990	18
155471000	Isoamylamine, 99%	100ML	107-85-7	14,662		Air/Sea/Road	29211990	18
155480010	3-Methylbenzylamine, 98%	1GR	100-81-2	3,074		Air/Sea/Road	29214990	18
155480050	3-Methylbenzylamine, 98%	5GR	100-81-2	7,282		Air/Sea/Road	29214990	18
155480250	3-Methylbenzylamine, 98%	25GR	100-81-2	27,253		Air/Sea/Road	29214990	18
155500010	3-Fluorobenzylamine, 97%	1GR	100-82-3	3,774		Air/Sea/Road	29214990	18
155500050	3-Fluorobenzylamine, 97%	5GR	100-82-3	8,930		Air/Sea/Road	29214990	18
155510100	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	10GR	110-95-2	1,752		Air/Sea/Road	29212990	18
155510500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	50GR	110-95-2	2,849		Air/Sea/Road	29212990	18
155512500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	250GR	110-95-2	9,538		Air/Sea/Road	29212990	18
155520050	N,N'-Diethylethylenediamine, 95%	5GR	111-74-0	5,912		Air/Sea/Road	29212990	18
155520250	N,N'-Diethylethylenediamine, 95%	25GR	111-74-0	20,913		Air/Sea/Road	29212990	18
155550050	N-Ethylethylenediamine, 98+%	5GR	110-72-5	2,132		Air/Sea/Road	29212990	18
155550500	N-Ethylethylenediamine, 98+%	50GR	110-72-5	9,265		Air/Sea/Road	29212990	18
155560050	N-Methylethylenediamine, 95%	5GR	109-81-9	4,757		Air/Sea/Road	29212990	18
155560250	N-Methylethylenediamine, 95%	25GR	109-81-9	17,244		Air/Sea/Road	29212990	18
155561000	N-Methylethylenediamine, 95%	100GR	109-81-9	59,361		Air/Sea/Road	29212990	18
155570010	N-Methyl-1,3-propanediamine, 99%	1LT	6291-84-5	17,830		Air Cargo/Sea/Road	29212990	18
155570025	N-Methyl-1,3-propanediamine, 99%	2.5LT	6291-84-5	POR		Sea/Road	29212990	18
155572500	N-Methyl-1,3-propanediamine, 99%	250ML	6291-84-5	7,289		Air/Sea/Road	29212990	18
155580010	1-Naphthalenemethylamine, 97%	1GR	118-31-0	3,385		Air/Sea/Road	29214990	18
155580050	1-Naphthalenemethylamine, 97%	5GR	118-31-0	7,864		Air/Sea/Road	29214990	18
155590100	N,N,N',N'-Tetraethylethylenediamine, 99+%	10ML	150-77-6	4,722		Air/Sea/Road	29212990	18
155591000	N,N,N',N'-Tetraethylethylenediamine, 99+%	100ML	150-77-6	30,521		Air/Sea/Road	29212990	18
155595000	N,N,N',N'-Tetraethylethylenediamine, 99+%	500ML	150-77-6	135,541		Air/Sea/Road	29212990	18
155630050	2-Methylbenzylamine, 96%	5GR	89-93-0	4,939		Air/Sea/Road	29214990	18
155630250	2-Methylbenzylamine, 96%	25GR	89-93-0	17,899		Air/Sea/Road	29214990	18
155670050	Di-2-pyridyl ketone, 98%	5GR	19437-26-4	8,418		Air/Sea/Road	29333990	18
155670250	Di-2-pyridyl ketone, 98%	25GR	19437-26-4	35,004		Air/Sea/Road	29333990	18
155690050	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	5GR	996-50-9	2,896		Air/Sea/Road	29319090	18
155690250	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	25GR	996-50-9	6,783		Air/Sea/Road	29319090	18
155691000	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	100GR	996-50-9	22,316		Air/Sea/Road	29319090	18
155740500	Aminomethanesulfonic acid, 97%	50GR	13881-91-9	4,169		Air/Sea/Road	29225090	18
155745000	Aminomethanesulfonic acid, 97%	500GR	13881-91-9	32,985		Air/Sea/Road	29225090	18
155750050	7-(2-Chloroethyl)theophylline, 97%	5GR	5878-61-5	4,481		Air/Sea/Road	29335990	18

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155780010	8-Bromoadenosine, 98%	1GR	2946-39-6	16,171		Air/Sea/Road	29349900	18
155780050	8-Bromoadenosine, 98%	5GR	2946-39-6	70,330		Air/Sea/Road	29349900	18
155782500	8-Bromoadenosine, 98%	250MG	2946-39-6	5,465		Air/Sea/Road	29349900	18
155810025	3-Pentanone, 98%, pure	2.5LT	96-22-0	12,230		Air/Sea/Road	29141990	18
155815000	3-Pentanone, 98%, pure	500ML	96-22-0	6,451		Air/Sea/Road	29141990	18
155830010	Alizarin Complexone dihydrate, pure, indicator grade	1GR	455303-00-1	5,452		Air/Sea/Road	29225090	18
155830050	Alizarin Complexone dihydrate, pure, indicator grade	5GR	455303-00-1	16,699		Air/Sea/Road	29225090	18
155840050	3-Nitrobenzoyl chloride, 98%	5GR	121-90-4	2,312		Air/Sea/Road	29163990	18
155841000	3-Nitrobenzoyl chloride, 98%	100GR	121-90-4	6,247		Air/Sea/Road	29163990	18
155845000	3-Nitrobenzoyl chloride, 98%	500GR	121-90-4	25,657		Air/Sea/Road	29163990	18
155850250	3-Aminobenzoic acid, 99+%	25GR	99-05-8	3,413		Air/Sea/Road	29224990	18
155851000	3-Aminobenzoic acid, 99+%	100GR	99-05-8	5,241		Air/Sea/Road	29224990	18
155855000	3-Aminobenzoic acid, 99+%	500GR	99-05-8	15,029		Air/Sea/Road	29224990	18
155890010	Diethylamine hydrochloride, 99%	1KG	660-68-4	12,823		Air/Sea/Road	29211990	18
155890051	Diethylamine hydrochloride, 99%	5KG	660-68-4	60,225		Air/Sea/Road	29211990	18
155891000	Diethylamine hydrochloride, 99%	100GR	660-68-4	2,573		Air/Sea/Road	29211990	18
155895000	Diethylamine hydrochloride, 99%	500GR	660-68-4	7,033		Air/Sea/Road	29211990	18
155910025	trans-Crotonyl chloride, 90%, tech.	2.5KG	625-35-4	188,484		Air Cargo/Sea/Road	29161990	18
155910050	trans-Crotonyl chloride, 90%, tech.	5GR	625-35-4	4,961		Air/Sea/Road	29161990	18
155911000	trans-Crotonyl chloride, 90%, tech.	100GR	625-35-4	14,104		Air/Sea/Road	29161990	18
155915000	trans-Crotonyl chloride, 90%, tech.	500GR	625-35-4	46,092		Air/Sea/Road	29161990	18
155920050	4-Methylbenzyl alcohol, 98%	5GR	589-18-4	2,110		Air/Sea/Road	29062990	18
155920250	4-Methylbenzyl alcohol, 98%	25GR	589-18-4	3,889		Air/Sea/Road	29062990	18
155921000	4-Methylbenzyl alcohol, 98%	100GR	589-18-4	12,728		Air/Sea/Road	29062990	18
155970250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	25GR	2349-67-9	3,355		Air/Sea/Road	29349900	18
155970500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	50GR	2349-67-9	5,821		Air/Sea/Road	29349900	18
155972500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	250GR	2349-67-9	18,583		Air/Sea/Road	29349900	18
155990010	1,5-Dibromopentane, 97%	1LT	111-24-0	29,837		Air/Sea/Road	29033990	18
155992500	1,5-Dibromopentane, 97%	250ML	111-24-0	9,757		Air/Sea/Road	29033990	18
156000250	2-Amino-5-bromothiazole monohydrobromide, 95%	25GR	61296-22-8	19,682		Air/Sea/Road	29341000	18
156020010	2-Ethoxyethanol, 99%, extra pure	1LT	110-80-5	5,722		Air/Sea/Road	29094400	18
156020025	2-Ethoxyethanol, 99%, extra pure	2.5LT	110-80-5	9,768		Air/Sea/Road	29094400	18
156020250	2-Ethoxyethanol, 99%, extra pure	25LT	110-80-5	58,014		Air/Sea/Road	29094400	18
156030050	3-Ethoxy-4-hydroxybenzaldehyde, 97%	5GR	121-32-4	1,928		Air/Sea/Road	29124200	18
156031000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	100GR	121-32-4	2,816		Air/Sea/Road	29124200	18
156035000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	500GR	121-32-4	9,219		Air/Sea/Road	29124200	18
156040100	4-Ethoxyphenylacetic acid, 98%	10GR	4919-33-9	5,903		Air/Sea/Road	29189900	18
156040250	4-Ethoxyphenylacetic acid, 98%	25GR	4919-33-9	11,735		Air/Sea/Road	29189900	18
156060250	Ethyl chrysanthemate, 95%, mixture of cis and trans	25GR	97-41-6	2,034		Air/Sea/Road	29162000	18
156061000	Ethyl chrysanthemate, 95%, mixture of cis and trans	100GR	97-41-6	5,113		Air/Sea/Road	29162000	18
156065000	Ethyl chrysanthemate, 95%, mixture of cis and trans	500GR	97-41-6	18,607		Air/Sea/Road	29162000	18
156070250	Ethyl diethoxyacetate, 98%	25GR	6065-82-3	5,814		Air/Sea/Road	29189900	18
156071000	Ethyl diethoxyacetate, 98%	100GR	6065-82-3	17,352		Air/Sea/Road	29189900	18
156100050	N-Ethylmaleimide, 99+%	5GR	128-53-0	6,194		Air/Sea/Road	29251900	18
156100100	N-Ethylmaleimide, 99+%	10GR	128-53-0	10,044		Air/Sea/Road	29251900	18
156100500	N-Ethylmaleimide, 99+%	50GR	128-53-0	35,344		Air/Sea/Road	29251900	18
156102500	N-Ethylmaleimide, 99+%	250GR	128-53-0	95,583		Air/Sea/Road	29251900	18
156130250	Fluorene, 98+%	25GR	86-73-7	2,751		Air/Sea/Road	29029090	18
156131000	Fluorene, 98+%	100GR	86-73-7	5,864		Air/Sea/Road	29029090	18
156135000	Fluorene, 98+%	500GR	86-73-7	21,510		Air/Sea/Road	29029090	18
156150010	4-Fluorobenzaldehyde, 98+%	1LT	459-57-4	68,026		Air/Sea/Road	29130090	18
156150500	4-Fluorobenzaldehyde, 98+%	50ML	459-57-4	6,998		Air/Sea/Road	29130090	18
156152500	4-Fluorobenzaldehyde, 98+%	250ML	459-57-4	20,787		Air/Sea/Road	29130090	18
156160250	4-Fluorobenzoic acid, 99%	25GR	456-22-4	3,229		Air/Sea/Road	29163990	18
156161000	4-Fluorobenzoic acid, 99%	100GR	456-22-4	8,548		Air/Sea/Road	29163990	18
156165000	4-Fluorobenzoic acid, 99%	500GR	456-22-4	28,486		Air/Sea/Road	29163990	18

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156200250	Fumaric acid monoethyl ester, 95%	25GR	2459-05-4	6,577		Air/Sea/Road	29171990	18
156201000	Fumaric acid monoethyl ester, 95%	100GR	2459-05-4	20,429		Air/Sea/Road	29171990	18
156210010	L(+)-Glutamic acid, 99%	1KG	56-86-0	5,966		Air/Sea/Road	29224290	18
156210050	L(+)-Glutamic acid, 99%	5KG	56-86-0	16,679		Air/Sea/Road	29224290	18
156211000	L(+)-Glutamic acid, 99%	100GR	56-86-0	1,922		Air/Sea/Road	29224290	18
156212500	L(+)-Glutamic acid, 99%	250GR	56-86-0	2,999		Air/Sea/Road	29224290	18
156220010	Glyoxal, pure, 40 wt.% solution in water	1LT	107-22-2	6,620		Air/Sea/Road	29121990	18
156220025	Glyoxal, pure, 40 wt.% solution in water	2.5LT	107-22-2	13,283		Air/Sea/Road	29121990	18
156220250	Glyoxal, pure, 40 wt.% solution in water	25LT	107-22-2	64,411		Air/Sea/Road	29121990	18
156225000	Glyoxal, pure, 40 wt.% solution in water	500ML	107-22-2	4,499		Air/Sea/Road	29121990	18
156240250	n-Heptadecane, 99%	25ML	629-78-7	4,898	*	Air/Sea/Road	29011000	18
156241000	n-Heptadecane, 99%	100ML	629-78-7	8,053	*	Air/Sea/Road	29011000	18
156245000	n-Heptadecane, 99%	500ML	629-78-7	32,310	*	Air/Sea/Road	29011000	18
156250010	2,2,4,4,6,8,8-Heptamethylnonane, 98%	1LT	4390-04-9	90,278	*	Air/Sea/Road	29011000	18
156250500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	50ML	4390-04-9	5,880	*	Air/Sea/Road	29011000	18
156252500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	250ML	4390-04-9	23,753	*	Air/Sea/Road	29011000	18
156280010	Hexaketocyclohexane octahydrate, 97%	1GR	7255-28-9	3,878		Air/Sea/Road	29142990	18
156280100	Hexaketocyclohexane octahydrate, 97%	10GR	7255-28-9	20,807		Air/Sea/Road	29142990	18
156290100	2-Hexanol, 99%	10GR	626-93-7	3,865		Air/Sea/Road	29051990	18
156290500	2-Hexanol, 99%	50GR	626-93-7	12,078		Air/Sea/Road	29051990	18
156292500	2-Hexanol, 99%	250GR	626-93-7	56,534		Air/Sea/Road	29051990	18
156300050	Homophthalic anhydride, 98%	5GR	703-59-3	3,318		Air/Sea/Road	29173990	18
156300250	Homophthalic anhydride, 98%	25GR	703-59-3	11,785		Air/Sea/Road	29173990	18
156301000	Homophthalic anhydride, 98%	100GR	703-59-3	33,545		Air/Sea/Road	29173990	18
156330010	2-Hydroxyethyl methacrylate, 97%, stabilized	1KG	868-77-9	7,545		Air/Sea/Road	29161400	18
156330025	2-Hydroxyethyl methacrylate, 97%, stabilized	2.5KG	868-77-9	15,059		Air/Sea/Road	29161400	18
156332500	2-Hydroxyethyl methacrylate, 97%, stabilized	250GR	868-77-9	2,786		Air/Sea/Road	29161400	18
156335000	2-Hydroxyethyl methacrylate, 97%, stabilized	500GR	868-77-9	4,110		Air/Sea/Road	29161400	18
156340050	2-(2-Hydroxyethyl)pyridine, 99%	5GR	103-74-2	3,242		Air/Sea/Road	29333990	18
156360050	4-Hydroxy-3-methoxycinnamic acid, 99%	5GR	1135-24-6	4,034		Air/Sea/Road	29189900	18
156360250	4-Hydroxy-3-methoxycinnamic acid, 99%	25GR	1135-24-6	6,388		Air/Sea/Road	29189900	18
156361000	4-Hydroxy-3-methoxycinnamic acid, 99%	100GR	1135-24-6	19,437		Air/Sea/Road	29189900	18
156380250	7-Hydroxy-4-methylcoumarin, 97%	25GR	90-33-5	3,472		Air/Sea/Road	29322090	18
156381000	7-Hydroxy-4-methylcoumarin, 97%	100GR	90-33-5	9,397		Air/Sea/Road	29322090	18
156385000	7-Hydroxy-4-methylcoumarin, 97%	500GR	90-33-5	43,730		Air/Sea/Road	29322090	18
156390050	2-Hydroxy-6-methylpyridine, 97%	5GR	3279-76-3	2,823		Air/Sea/Road	29333990	18
156390250	2-Hydroxy-6-methylpyridine, 97%	25GR	3279-76-3	9,733		Air/Sea/Road	29333990	18
156400050	6-Hydroxynicotinic acid, 99%	5GR	5006-66-6	1,984		Air/Sea/Road	29333990	18
156400250	6-Hydroxynicotinic acid, 99%	25GR	5006-66-6	6,530		Air/Sea/Road	29333990	18
156401000	6-Hydroxynicotinic acid, 99%	100GR	5006-66-6	14,104		Air/Sea/Road	29333990	18
156430010	5-Hydroxyquinoline, 97%	1GR	578-67-6	18,872		Air/Sea/Road	29334900	18
156430050	5-Hydroxyquinoline, 97%	5GR	578-67-6	67,357		Air/Sea/Road	29334900	18
156440010	3,5-Dinitrosalicylic acid, 98%	1KG	609-99-4	59,862		Air/Sea/Road	29182990	18
156441000	3,5-Dinitrosalicylic acid, 98%	100GR	609-99-4	10,111		Air/Sea/Road	29182990	18
156445000	3,5-Dinitrosalicylic acid, 98%	500GR	609-99-4	32,802		Air/Sea/Road	29182990	18
156460011	N,O-Bis(trimethylsilyl)acetamide, 95%	1LT	10416-59-8	52,890		Air/Sea/Road	29319090	18
156460250	N,O-Bis(trimethylsilyl)acetamide, 95%	25ML	10416-59-8	3,941		Air/Sea/Road	29319090	18
156461000	N,O-Bis(trimethylsilyl)acetamide, 95%	100ML	10416-59-8	8,359		Air/Sea/Road	29319090	18
156470010	Tribenzylamine, 99+%	1KG	620-40-6	30,147		Air/Sea/Road	29214990	18
156471000	Tribenzylamine, 99+%	100GR	620-40-6	4,193		Air/Sea/Road	29214990	18
156472500	Tribenzylamine, 99+%	250GR	620-40-6	9,219		Air/Sea/Road	29214990	18
156490010	Phenethylamine, 99%	1KG	64-04-0	POR	*	Sea/Road	29214990	18
156490050	Phenethylamine, 99%	5KG	64-04-0	POR	*	Sea/Road	29214990	18
156491000	Phenethylamine, 99%	100GR	64-04-0	2,610	*	Air/Sea/Road	29214990	18
156492500	Phenethylamine, 99%	250GR	64-04-0	4,358	*	Air/Sea/Road	29214990	18
156510050	Diethyl 3,4-furandicarboxylate, 95%	5GR	30614-77-8	17,545		Air/Sea/Road	29329900	18
156540250	Ethyl 5-bromovalerate, 99%	25ML	14660-52-7	9,238		Air/Sea/Road	29159090	18
156541000	Ethyl 5-bromovalerate, 99%	100ML	14660-52-7	29,387		Air/Sea/Road	29159090	18
156560250	p-Anisylchlorodiphenylmethane, 97%	25GR	14470-28-1	7,682		Air/Sea/Road	29093090	18
156561000	p-Anisylchlorodiphenylmethane, 97%	100GR	14470-28-1	26,224		Air/Sea/Road	29093090	18
156580050	2,3-Dimethyl-2-butanol, 98%	5ML	594-60-5	7,436		Air/Sea/Road	29051490	18
156580250	2,3-Dimethyl-2-butanol, 98%	25ML	594-60-5	31,126		Air/Sea/Road	29051490	18
156590250	2,3-Dimethyl-2-butene, 98%	25ML	563-79-1	6,340		Air/Sea/Road	29012990	18

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156591000	2,3-Dimethyl-2-butene, 98%	100ML	563-79-1	21,595		Air/Sea/Road	29012990	18
156595000	2,3-Dimethyl-2-butene, 98%	500ML	563-79-1	78,022		Air/Sea/Road	29012990	18
156610250	4-Iodoaniline, 99%	25GR	540-37-4	5,148		Air/Sea/Road	29214290	18
156611000	4-Iodoaniline, 99%	100GR	540-37-4	10,667		Air/Sea/Road	29214290	18
156615000	4-Iodoaniline, 99%	500GR	540-37-4	47,026		Air/Sea/Road	29214290	18
156631000	3-Methyl-3-buten-1-ol, 97%	100ML	763-32-6	3,413		Air/Sea/Road	29052990	18
156635000	3-Methyl-3-buten-1-ol, 97%	500ML	763-32-6	10,717		Air/Sea/Road	29052990	18
156640050	Indole-3-carboxaldehyde, 97%	5GR	487-89-8	2,178		Air/Sea/Road	29339900	18
156640250	Indole-3-carboxaldehyde, 97%	25GR	487-89-8	6,249		Air/Sea/Road	29339900	18
156641000	Indole-3-carboxaldehyde, 97%	100GR	487-89-8	20,765		Air/Sea/Road	29339900	18
156650050	3-Indolylacetonitrile, 97%	5GR	771-51-7	4,861		Air/Sea/Road	29339900	18
156650250	3-Indolylacetonitrile, 97%	25GR	771-51-7	16,683		Air/Sea/Road	29339900	18
156660010	Indoxyl acetate, 97%	1GR	608-08-2	7,165	*	Air/Sea/Road	29339900	18
156660050	Indoxyl acetate, 97%	5GR	608-08-2	21,664	*	Air/Sea/Road	29339900	18
156660250	Indoxyl acetate, 97%	25GR	608-08-2	91,800	*	Air/Sea/Road	29339900	18
156670050	5-Iodovanillin, 97%	5GR	5438-36-8	2,985		Air/Sea/Road	29130090	18
156670250	5-Iodovanillin, 97%	25GR	5438-36-8	9,807		Air/Sea/Road	29130090	18
156680050	2-Isopropylphenol, 97%	5GR	88-69-7	1,711		Air/Sea/Road	29071990	18
156685000	2-Isopropylphenol, 97%	500GR	88-69-7	18,876		Air/Sea/Road	29071990	18
156690025	Isovaleric acid, 99%	2.5KG	503-74-2	POR		Sea/Road	29156020	18
156690100	Isovaleric acid, 99%	10GR	503-74-2	4,110		Air/Sea/Road	29156020	18
156691000	Isovaleric acid, 99%	100GR	503-74-2	3,003		Air/Sea/Road	29156020	18
156695000	Isovaleric acid, 99%	500GR	503-74-2	7,677		Air/Sea/Road	29156020	18
156700010	4-(2-Keto-1-benzimidazolinyl)piperidine, 97%	1GR	20662-53-7	5,311		Air/Sea/Road	29333990	18
156700050	4-(2-Keto-1-benzimidazolinyl)piperidine, 97%	5GR	20662-53-7	19,667		Air/Sea/Road	29333990	18
156700250	4-(2-Keto-1-benzimidazolinyl)piperidine, 97%	25GR	20662-53-7	86,116		Air/Sea/Road	29333990	18
156710050	Maleimide, 98%	5GR	541-59-3	6,472		Air/Sea/Road	29251900	18
156710100	Maleimide, 98%	10GR	541-59-3	9,996		Air/Sea/Road	29251900	18
156710250	Maleimide, 98%	25GR	541-59-3	17,331		Air/Sea/Road	29251900	18
156711000	Maleimide, 98%	100GR	541-59-3	52,851		Air/Sea/Road	29251900	18
156715000	Maleimide, 98%	500GR	541-59-3	200,467		Air/Sea/Road	29251900	18
156730050	Malonaldehyde bis(diethyl acetal), 97%	5ML	122-31-6	2,367		Air/Sea/Road	29110090	18
156731000	Malonaldehyde bis(diethyl acetal), 97%	100ML	122-31-6	8,264		Air/Sea/Road	29110090	18
156735000	Malonaldehyde bis(diethyl acetal), 97%	500ML	122-31-6	27,707		Air/Sea/Road	29110090	18
156740100	2-Mercaptopyrimidine, 98%	10GR	1450-85-7	4,364		Air/Sea/Road	29335990	18
156740500	2-Mercaptopyrimidine, 98%	50GR	1450-85-7	14,536		Air/Sea/Road	29335990	18
156760250	m-Anisaldehyde, 97%	25ML	591-31-1	3,815		Air/Sea/Road	29124999	18
156761000	m-Anisaldehyde, 97%	100ML	591-31-1	10,997		Air/Sea/Road	29124999	18
156765000	m-Anisaldehyde, 97%	500ML	591-31-1	42,032		Air/Sea/Road	29124999	18
156780010	Methylamine hydrochloride, 99%	1KG	593-51-1	15,559	*	Air/Sea/Road	29211190	18
156780050	Methylamine hydrochloride, 99%	5KG	593-51-1	40,360	*	Air/Sea/Road	29211190	18
156780500	Methylamine hydrochloride, 99%	50GR	593-51-1	2,447	*	Air/Sea/Road	29211190	18
156782500	Methylamine hydrochloride, 99%	250GR	593-51-1	5,042	*	Air/Sea/Road	29211190	18
156785000	Methylamine hydrochloride, 99%	500GR	593-51-1	7,033	*	Air/Sea/Road	29211190	18
156790050	Methyl 3-aminocrotonate, 97%	5GR	14205-39-1	1,826		Air/Sea/Road	29224990	18
156791000	Methyl 3-aminocrotonate, 97%	100GR	14205-39-1	4,199		Air/Sea/Road	29224990	18
156795000	Methyl 3-aminocrotonate, 97%	500GR	14205-39-1	14,019		Air/Sea/Road	29224990	18
156800025	4-Methylaminophenol sulfate, 99%, extra pure	2.5KG	55-55-0	50,982		Air/Sea/Road	29222990	18
156800050	4-Methylaminophenol sulfate, 99%, extra pure	5GR	55-55-0	3,481		Air/Sea/Road	29222990	18
156801000	4-Methylaminophenol sulfate, 99%, extra pure	100GR	55-55-0	4,877		Air/Sea/Road	29222990	18
156805000	4-Methylaminophenol sulfate, 99%, extra pure	500GR	55-55-0	17,502		Air/Sea/Road	29222990	18
156820010	2-Methyl-3-butyn-2-ol, 98%	1LT	115-19-5	6,540	*	Air/Sea/Road	29052990	18
156820025	2-Methyl-3-butyn-2-ol, 98%	2.5LT	115-19-5	14,608	*	Air Cargo/Sea/Road	29052990	18
156822500	2-Methyl-3-butyn-2-ol, 98%	250ML	115-19-5	2,836	*	Air/Sea/Road	29052990	18
156840100	1-Methyl-1-cyclohexene, 98+%, stabilized	10GR	591-49-1	5,180		Air/Sea/Road	29021900	18
156840500	1-Methyl-1-cyclohexene, 98+%, stabilized	50GR	591-49-1	19,487		Air/Sea/Road	29021900	18
156850010	Methylcyclopentadiene dimer, 95%	1KG	26472-00-4	20,251		Air/Sea/Road	29021900	18
156850025	Methylcyclopentadiene dimer, 95%	2.5KG	26472-00-4	48,181		Air/Sea/Road	29021900	18
156852500	Methylcyclopentadiene dimer, 95%	250GR	26472-00-4	6,173		Air/Sea/Road	29021900	18
156870250	Methyl 2-furoate, 98%	25GR	611-13-2	3,044		Air/Sea/Road	29329900	18
156871000	Methyl 2-furoate, 98%	100GR	611-13-2	8,680		Air/Sea/Road	29329900	18

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156875000	Methyl 2-furoate, 98%	500GR	611-13-2	34,036		Air/Sea/Road	29329900	18
156890050	Methyl methanesulfonate, 99%	5GR	66-27-3	5,184		Air/Sea/Road	29051100	18
156890250	Methyl methanesulfonate, 99%	25GR	66-27-3	15,197		Air/Sea/Road	29051100	18
156891000	Methyl methanesulfonate, 99%	100GR	66-27-3	51,246		Air/Sea/Road	29051100	18
156910025	1-Methylpiperazine, 99%	2.5KG	109-01-3	POR		Sea/Road	29335990	18
156910050	1-Methylpiperazine, 99%	5GR	109-01-3	2,744		Air/Sea/Road	29335990	18
156911000	1-Methylpiperazine, 99%	100GR	109-01-3	3,779		Air/Sea/Road	29335990	18
156915000	1-Methylpiperazine, 99%	500GR	109-01-3	12,699		Air/Sea/Road	29335990	18
156921000	1-Methyl-4-piperidone, 98%	100GR	1445-73-4	7,519		Air/Sea/Road	29333990	18
156925000	1-Methyl-4-piperidone, 98%	500GR	1445-73-4	27,477		Air/Sea/Road	29333990	18
156930050	N-Methylpyrrole-2-carboxaldehyde, 98%	5GR	1192-58-1	3,726		Air/Sea/Road	29339900	18
156930250	N-Methylpyrrole-2-carboxaldehyde, 98%	25GR	1192-58-1	15,344		Air/Sea/Road	29339900	18
156931000	N-Methylpyrrole-2-carboxaldehyde, 98%	100GR	1192-58-1	59,015		Air/Sea/Road	29339900	18
156950025	Methyltriphenylphosphonium bromide, 98%	2.5KG	1779-49-3	74,416		Air/Sea/Road	29313900	18
156950100	Methyltriphenylphosphonium bromide, 98%	10GR	1779-49-3	2,149		Air/Sea/Road	29313900	18
156951000	Methyltriphenylphosphonium bromide, 98%	100GR	1779-49-3	6,622		Air/Sea/Road	29313900	18
156955000	Methyltriphenylphosphonium bromide, 98%	500GR	1779-49-3	18,462		Air/Sea/Road	29313900	18
156960010	Myristic acid, 99%	1KG	544-63-8	16,388	*	Air/Sea/Road	29159090	18
156961000	Myristic acid, 99%	100GR	544-63-8	5,689		Air/Sea/Road	29159090	18
156962500	Myristic acid, 99%	250GR	544-63-8	5,483		Air/Sea/Road	29159090	18
156970010	2-Naphthol, 98%	1KG	135-19-3	9,831		Air/Sea/Road	29071590	18
156970050	2-Naphthol, 98%	5KG	135-19-3	32,223		Air/Sea/Road	29071590	18
156972500	2-Naphthol, 98%	250GR	135-19-3	3,315		Air/Sea/Road	29071590	18
156980050	2-Amino-4-nitrobenzoic acid, 97%	5GR	619-17-0	34,932		Air/Sea/Road	29224990	18
156980250	2-Amino-4-nitrobenzoic acid, 97%	25GR	619-17-0	122,464		Air/Sea/Road	29224990	18
156990250	4-Nitrobenzaldehyde, 99%	25GR	555-16-8	5,126		Air/Sea/Road	29130090	18
156991000	4-Nitrobenzaldehyde, 99%	100GR	555-16-8	9,736		Air/Sea/Road	29130090	18
156995000	4-Nitrobenzaldehyde, 99%	500GR	555-16-8	41,917		Air/Sea/Road	29130090	18
157050010	4-Nitrophenol, 99%	1KG	100-02-7	13,240		Air/Sea/Road	29089990	18
157050050	4-Nitrophenol, 99%	5GR	100-02-7	4,647		Air/Sea/Road	29089990	18
157050051	4-Nitrophenol, 99%	5KG	100-02-7	48,945		Air/Sea/Road	29089990	18
157051000	4-Nitrophenol, 99%	100GR	100-02-7	4,254		Air/Sea/Road	29089990	18
157052500	4-Nitrophenol, 99%	250GR	100-02-7	6,042		Air/Sea/Road	29089990	18
157060250	2-Nitrophenylacetic acid, 99%	25GR	3740-52-1	6,069		Air/Sea/Road	29163990	18
157061000	2-Nitrophenylacetic acid, 99%	100GR	3740-52-1	18,075		Air/Sea/Road	29163990	18
157100050	1-Adamantanol, 99%	5GR	768-95-6	1,948		Air/Sea/Road	29061990	18
157100250	1-Adamantanol, 99%	25GR	768-95-6	5,137		Air/Sea/Road	29061990	18
157101000	1-Adamantanol, 99%	100GR	768-95-6	15,639		Air/Sea/Road	29061990	18
157160050	2-Furoic acid hydrazide, 98%	5GR	3326-71-4	3,472		Air/Sea/Road	29329900	18
157160250	2-Furoic acid hydrazide, 98%	25GR	3326-71-4	12,313		Air/Sea/Road	29329900	18
157240050	Tris(2-butoxyethyl) phosphate, 95%	5GR	78-51-3	1,980		Air/Sea/Road	29199090	18
157241000	Tris(2-butoxyethyl) phosphate, 95%	100GR	78-51-3	5,810		Air/Sea/Road	29199090	18
157245000	Tris(2-butoxyethyl) phosphate, 95%	500GR	78-51-3	23,807		Air/Sea/Road	29199090	18
157270010	N-Hydroxysuccinimide, 98+%	1KG	6066-82-6	62,442		Air/Sea/Road	29251900	18
157270250	N-Hydroxysuccinimide, 98+%	25GR	6066-82-6	4,241		Air/Sea/Road	29251900	18
157271000	N-Hydroxysuccinimide, 98+%	100GR	6066-82-6	10,782		Air/Sea/Road	29251900	18
157272500	N-Hydroxysuccinimide, 98+%	250GR	6066-82-6	19,591		Air/Sea/Road	29251900	18
157280050	DL-4-Chlorophenylalanine, 98%	5GR	7424-00-2	8,155		Air/Sea/Road	29224990	18
157280250	DL-4-Chlorophenylalanine, 98%	25GR	7424-00-2	32,075		Air/Sea/Road	29224990	18
157300025	Uracil, 99+%	2.5KG	66-22-8	130,472	*	Air/Sea/Road	29335990	18
157300250	Uracil, 99+%	25GR	66-22-8	4,980		Air/Sea/Road	29335990	18
157301000	Uracil, 99+%	100GR	66-22-8	7,541	*	Air/Sea/Road	29335990	18
157305000	Uracil, 99+%	500GR	66-22-8	28,553	*	Air/Sea/Road	29335990	18
157310100	Calconcarboxylic acid, indicator grade	10GR	3737-95-9	6,020		Air/Sea/Road	29270090	18
157310500	Calconcarboxylic acid, indicator grade	50GR	3737-95-9	14,940		Air/Sea/Road	29270090	18
157312500	Calconcarboxylic acid, indicator grade	250GR	3737-95-9	54,362		Air/Sea/Road	29270090	18
157330050	3-Butyn-1-ol, 97%	5ML	927-74-2	3,135		Air/Sea/Road	29052990	18
157330250	3-Butyn-1-ol, 97%	25ML	927-74-2	8,613		Air/Sea/Road	29052990	18
157331000	3-Butyn-1-ol, 97%	100ML	927-74-2	27,003		Air/Sea/Road	29052990	18
157350100	5-Aminoindan, 97%	10GR	24425-40-9	10,415		Air/Sea/Road	29214990	18
157350500	5-Aminoindan, 97%	50GR	24425-40-9	37,088		Air/Sea/Road	29214990	18
157360100	2-Bromophenol, 98%	10ML	95-56-7	7,363		Air/Sea/Road	29081900	18
157360500	2-Bromophenol, 98%	50ML	95-56-7	24,548		Air/Sea/Road	29081900	18

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157400050	Fumaronitrile, 98%	5GR	764-42-1	7,184		Air/Sea/Road	29269000	18
157400250	Fumaronitrile, 98%	25GR	764-42-1	31,139		Air/Sea/Road	29269000	18
157401000	Fumaronitrile, 98%	100GR	764-42-1	121,227		Air/Sea/Road	29269000	18
157440250	Indigo Carmine, for analysis, high purity biological stain	25GR	860-22-0	4,960		Air/Sea/Road	32041299	18
157441000	Indigo Carmine, for analysis, high purity biological stain	100GR	860-22-0	12,441		Air/Sea/Road	32041299	18
157445000	Indigo Carmine, for analysis, high purity biological stain	500GR	860-22-0	41,661		Air/Sea/Road	32041299	18
157470010	1-Nonanol, 97%	1LT	143-08-8	13,010		Air/Sea/Road	29051990	18
157471000	1-Nonanol, 97%	100ML	143-08-8	3,771		Air/Sea/Road	29051990	18
157472500	1-Nonanol, 97%	250ML	143-08-8	4,922		Air/Sea/Road	29051990	18
157480010	1-Octanethiol, 97%	1KG	111-88-6	5,263	*	Air/Sea/Road	29309099	18
157480020	1-Octanethiol, 97%	2KG	111-88-6	6,012	*	Air/Sea/Road	29309099	18
157480025	1-Octanethiol, 97%	2.5KG	111-88-6	10,884	*	Air/Sea/Road	29309099	18
157482500	1-Octanethiol, 97%	250GR	111-88-6	3,745	*	Air/Sea/Road	29309099	18
157530050	1,10-Phenanthroline, 99+%	5GR	66-71-7	4,073		Air/Sea/Road	29339900	18
157530250	1,10-Phenanthroline, 99+%	25GR	66-71-7	11,646		Air/Sea/Road	29339900	18
157531000	1,10-Phenanthroline, 99+%	100GR	66-71-7	33,708		Air/Sea/Road	29339900	18
157535000	1,10-Phenanthroline, 99+%	500GR	66-71-7	127,215		Air/Sea/Road	29339900	18
157550050	1,2-Phenylenediacetic acid, 99%	5GR	7500-53-0	4,425		Air/Sea/Road	29173990	18
157550250	1,2-Phenylenediacetic acid, 99%	25GR	7500-53-0	15,958		Air/Sea/Road	29173990	18
157600010	4-Picoline, 99%	1LT	108-89-4	5,725		Air/Sea/Road	29333990	18
157600025	4-Picoline, 99%	2.5LT	108-89-4	11,219		Air/Sea/Road	29333990	18
157602500	4-Picoline, 99%	250ML	108-89-4	2,751		Air/Sea/Road	29333990	18
157610025	2-Piperidineethanol, 95%	2.5KG	1484-84-0	242,651		Air/Sea/Road	29333990	18
157610050	2-Piperidineethanol, 95%	5GR	1484-84-0	2,121		Air/Sea/Road	29333990	18
157611000	2-Piperidineethanol, 95%	100GR	1484-84-0	14,990		Air/Sea/Road	29333990	18
157615000	2-Piperidineethanol, 95%	500GR	1484-84-0	58,060		Air/Sea/Road	29333990	18
157620050	L(-)-Proline, 99+%	5GR	147-85-3	2,527	*	Air/Sea/Road	29339900	18
157620250	L(-)-Proline, 99+%	25GR	147-85-3	3,572	*	Air/Sea/Road	29339900	18
157621000	L(-)-Proline, 99+%	100GR	147-85-3	7,858	*	Air/Sea/Road	29339900	18
157625000	L(-)-Proline, 99+%	500GR	147-85-3	25,310	*	Air/Sea/Road	29339900	18
157630250	n-Propyltriphenylphosphonium bromide, 99%	25GR	15912-75-1	2,599		Air/Sea/Road	29313900	18
157631000	n-Propyltriphenylphosphonium bromide, 99%	100GR	15912-75-1	5,882		Air/Sea/Road	29313900	18
157640100	Pyrazinamide, 99%	10GR	98-96-4	5,682		Air/Sea/Road	29339900	18
157640250	Pyrazinamide, 99%	25GR	98-96-4	11,405		Air/Sea/Road	29339900	18
157641000	Pyrazinamide, 99%	100GR	98-96-4	40,109		Air/Sea/Road	29339900	18
157690250	Pyridine-N-oxide, 95%	25GR	694-59-7	3,413		Air/Sea/Road	29333990	18
157691000	Pyridine-N-oxide, 95%	100GR	694-59-7	6,173		Air/Sea/Road	29333990	18
157695000	Pyridine-N-oxide, 95%	500GR	694-59-7	24,695		Air/Sea/Road	29333990	18
157700050	Pyrimidine, 99%	5GR	289-95-2	9,703		Air/Sea/Road	29335990	18
157700250	Pyrimidine, 99%	25GR	289-95-2	36,847		Air/Sea/Road	29335990	18
157710025	Pyrrole, 99%, extra pure	2.5KG	109-97-7	102,237		Air Cargo/Sea/Road	29339900	18
157710250	Pyrrole, 99%, extra pure	25GR	109-97-7	3,753		Air/Sea/Road	29339900	18
157711000	Pyrrole, 99%, extra pure	100GR	109-97-7	6,620		Air/Sea/Road	29339900	18
157715000	Pyrrole, 99%, extra pure	500GR	109-97-7	32,503		Air/Sea/Road	29339900	18
157740025	Sarcosine, 98%	2.5KG	107-97-1	43,124		Air/Sea/Road	29224990	18
157741000	Sarcosine, 98%	100GR	107-97-1	3,109		Air/Sea/Road	29224990	18
157745000	Sarcosine, 98%	500GR	107-97-1	10,973		Air/Sea/Road	29224990	18
157780010	1,2,4,5-Tetrachlorobenzene, 98%	1KG	95-94-3	76,784		Air/Sea/Road	29039990	18
157780050	1,2,4,5-Tetrachlorobenzene, 98%	5GR	95-94-3	1,689		Air/Sea/Road	29039990	18
157782500	1,2,4,5-Tetrachlorobenzene, 98%	250GR	95-94-3	23,058		Air/Sea/Road	29039990	18
157790010	Tetrachlorophthalic anhydride, 98%	1KG	117-08-8	20,989	*	Air/Sea/Road	29173990	18
157792500	Tetrachlorophthalic anhydride, 98%	250GR	117-08-8	5,906	*	Air/Sea/Road	29173990	18
157810010	Tetraethyl orthosilicate, 98%	1LT	78-10-4	7,848		Air/Sea/Road	29319090	18
157810025	Tetraethyl orthosilicate, 98%	2.5LT	78-10-4	11,703		Air/Sea/Road	29319090	18
157810100	Tetraethyl orthosilicate, 98%	10LT	78-10-4	40,154		Air/Sea/Road	29319090	18
157811000	Tetraethyl orthosilicate, 98%	100ML	78-10-4	2,087		Air/Sea/Road	29319090	18
157812500	Tetraethyl orthosilicate, 98%	250ML	78-10-4	3,719		Air/Sea/Road	29319090	18
157820050	Tetrahydrofurfurylamine, 97%	5GR	4795-29-3	2,139		Air/Sea/Road	29329900	18
157821000	Tetrahydrofurfurylamine, 97%	100GR	4795-29-3	2,712		Air/Sea/Road	29329900	18

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157825000	Tetrahydrofurfurylamine, 97%	500GR	4795-29-3	12,971		Air/Sea/Road	29329900	18
157850050	Thymine, 99%	5GR	65-71-4	3,018		Air/Sea/Road	29335990	18
157850250	Thymine, 99%	25GR	65-71-4	4,486		Air/Sea/Road	29335990	18
157851000	Thymine, 99%	100GR	65-71-4	12,576		Air/Sea/Road	29335990	18
157855000	Thymine, 99%	500GR	65-71-4	46,440		Air/Sea/Road	29335990	18
157860250	4-Methylbenzenesulfonhydrazide, 97%	25GR	1576-35-8	2,592		Air/Sea/Road	29359090	
157861000	4-Methylbenzenesulfonhydrazide, 97%	100GR	1576-35-8	5,425		Air/Sea/Road	29359090	
157865000	4-Methylbenzenesulfonhydrazide, 97%	500GR	1576-35-8	15,448		Air/Sea/Road	29359090	
157870010	m-Toluidine, 99%	1LT	108-44-1	13,818		Air/Sea/Road	29214390	18
157870050	m-Toluidine, 99%	5ML	108-44-1	3,302		Air/Sea/Road	29214390	18
157870051	m-Toluidine, 99%	5LT	108-44-1	POR		Sea/Road	29214390	18
157880010	2-(p-Tolyl)ethylamine, 97%	1GR	3261-62-9	3,678	*	Air/Sea/Road	29214990	18
157880050	2-(p-Tolyl)ethylamine, 97%	5GR	3261-62-9	12,226	*	Air/Sea/Road	29214990	18
157900010	1,2,4-Trichlorobenzene, 99%, pure	1LT	120-82-1	8,583	*	Air/Sea/Road	29039990	18
157900025	1,2,4-Trichlorobenzene, 99%, pure	2.5LT	120-82-1	13,987	*	Air/Sea/Road	29039990	18
157900100	1,2,4-Trichlorobenzene, 99%, pure	10LT	120-82-1	POR	*	Sea/Road	29039990	18
157910010	Triethylamine, 99%, pure	1LT	121-44-8	10,738		Air/Sea/Road	29211990	18
157910025	Triethylamine, 99%, pure	2.5LT	121-44-8	21,801		Air Cargo/Sea/Road	29211990	18
157910050	Triethylamine, 99%, pure	5ML	121-44-8	2,367		Air/Sea/Road	29211990	18
157910100	Triethylamine, 99%, pure	10LT	121-44-8	POR		Sea/Road	29211990	18
157911000	Triethylamine, 99%, pure	100ML	121-44-8	2,323		Air/Sea/Road	29211990	18
157930250	Trifluoroacetic acid, sodium salt, 97%	25GR	2923-18-4	4,219		Air/Sea/Road	29159090	18
157931000	Trifluoroacetic acid, sodium salt, 97%	100GR	2923-18-4	10,693		Air/Sea/Road	29159090	18
157940250	2,4,5-Trimethoxybenzaldehyde, 98%	25GR	4460-86-0	5,732	*	Air/Sea/Road	29124999	18
157941000	2,4,5-Trimethoxybenzaldehyde, 98%	100GR	4460-86-0	19,810	*	Air/Sea/Road	29124999	18
157960025	2,4,6-Trimethylaniline, 97%	2.5KG	88-05-1	55,676		Air Cargo/Sea/Road	29214290	18
157961000	2,4,6-Trimethylaniline, 97%	100GR	88-05-1	3,771		Air/Sea/Road	29214290	18
157965000	2,4,6-Trimethylaniline, 97%	500GR	88-05-1	14,996		Air/Sea/Road	29214290	18
157970025	Trimethyl phosphate, 99%	2.5LT	512-56-1	25,386		Air/Sea/Road	29199090	18
157970500	Trimethyl phosphate, 99%	50ML	512-56-1	1,859		Air/Sea/Road	29199090	18
157975000	Trimethyl phosphate, 99%	500ML	512-56-1	7,115		Air/Sea/Road	29199090	18
157980050	Tryptamine hydrochloride, 98%	5GR	343-94-2	3,474		Air/Sea/Road	29339900	18
157980100	Tryptamine hydrochloride, 98%	10GR	343-94-2	6,029		Air/Sea/Road	29339900	18
157981000	Tryptamine hydrochloride, 98%	100GR	343-94-2	36,131		Air/Sea/Road	29339900	18
157990250	Undecylenic aldehyde, 97%	25GR	112-45-8	3,435		Air/Sea/Road	29121990	18
157991000	Undecylenic aldehyde, 97%	100GR	112-45-8	10,124		Air/Sea/Road	29121990	18
158000010	2-Vinylpyridine, 97%, stabilized	1LT	100-69-6	19,037		Air/Sea/Road	29333990	18
158000050	2-Vinylpyridine, 97%, stabilized	5ML	100-69-6	2,341		Air/Sea/Road	29333990	18
158002500	2-Vinylpyridine, 97%, stabilized	250ML	100-69-6	7,908		Air/Sea/Road	29333990	18
158010050	m-Tolunitrile, 99%	5GR	620-22-4	1,767		Air/Sea/Road	29269000	18
158011000	m-Tolunitrile, 99%	100GR	620-22-4	8,079		Air/Sea/Road	29269000	18
158015000	m-Tolunitrile, 99%	500GR	620-22-4	36,889		Air/Sea/Road	29269000	18
158020010	p-Tolunitrile, 98+%	1KG	104-85-8	31,191		Air/Sea/Road	29269000	18
158020050	p-Tolunitrile, 98+%	5GR	104-85-8	1,633		Air/Sea/Road	29269000	18
158021000	p-Tolunitrile, 98+%	100GR	104-85-8	6,245		Air/Sea/Road	29269000	18
158022500	p-Tolunitrile, 98+%	250GR	104-85-8	11,019		Air/Sea/Road	29269000	18
158050250	Anisonitrile, 99%	25GR	874-90-8	6,976		Air/Sea/Road	29269000	18
158051000	Anisonitrile, 99%	100GR	874-90-8	23,234		Air/Sea/Road	29269000	18
158060100	2-Chloropyrazine, 98%	10GR	14508-49-7	4,959		Air/Sea/Road	29339900	18
158060500	2-Chloropyrazine, 98%	50GR	14508-49-7	18,130		Air/Sea/Road	29339900	18
158100010	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	1KG	694-83-7	14,514		Air Cargo/Sea/Road	29213090	18
158102500	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	250GR	694-83-7	5,615		Air/Sea/Road	29213090	18
158110050	Tetramethyl orthocarbonate, 99%	5GR	1850-14-2	12,927		Air/Sea/Road	29110090	18
158110250	Tetramethyl orthocarbonate, 99%	25GR	1850-14-2	51,735		Air/Sea/Road	29110090	18
158120100	3,5-Dimethoxyphenol, 97%	10GR	500-99-2	6,650		Air/Sea/Road	29095090	18
158120500	3,5-Dimethoxyphenol, 97%	50GR	500-99-2	25,863		Air/Sea/Road	29095090	18
158130250	trans-2-Hexenal, 99%	25ML	6728-26-3	3,517		Air/Sea/Road	29121990	18

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158131000	trans-2-Hexenal, 99%	100ML	6728-26-3	11,494		Air/Sea/Road	29121990	18
158140250	trans-2-Hexen-1-ol, 96%	25ML	928-95-0	2,718		Air/Sea/Road	29052990	18
158141000	trans-2-Hexen-1-ol, 96%	100ML	928-95-0	6,676		Air/Sea/Road	29052990	18
158170250	2-Chloro-4'-fluoroacetophenone, 99%	25GR	456-04-2	3,413		Air/Sea/Road	29147990	
158171000	2-Chloro-4'-fluoroacetophenone, 99%	100GR	456-04-2	8,845		Air/Sea/Road	29147990	
158175000	2-Chloro-4'-fluoroacetophenone, 99%	500GR	456-04-2	40,773		Air/Sea/Road	29147990	
158180025	Acetylsalicylic acid, 99%	2.5KG	50-78-2	17,897	*	Air/Sea/Road	29182200	18
158180500	Acetylsalicylic acid, 99%	50GR	50-78-2	1,796	*	Air/Sea/Road	29182200	18
158185000	Acetylsalicylic acid, 99%	500GR	50-78-2	5,211	*	Air/Sea/Road	29182200	18
158190010	Aniline, 99.8%, pure	1LT	62-53-3	4,990		Air/Sea/Road	29214190	18
158190025	Aniline, 99.8%, pure	2.5LT	62-53-3	9,377		Air/Sea/Road	29214190	18
158190050	Aniline, 99.8%, pure	5ML	62-53-3	3,209		Air/Sea/Road	29214190	18
158191000	Aniline, 99.8%, pure	100ML	62-53-3	2,380		Air/Sea/Road	29214190	18
158200010	Bromoform, 96%, stabilized	1LT	75-25-2	43,689		Air/Sea/Road	29033990	18
158200025	Bromoform, 96%, stabilized	2.5LT	75-25-2	89,149		Air/Sea/Road	29033990	18
158200050	Bromoform, 96%, stabilized	5LT	75-25-2	154,531		Air Cargo/Sea/Road	29033990	18
158202500	Bromoform, 96%, stabilized	250ML	75-25-2	14,714		Air/Sea/Road	29033990	18
158210010	Chloroform, 99+%, extra pure, stabilized with ethanol	1LT	67-66-3	5,487	*	Air/Sea/Road	29031300	18
158210025	Chloroform, 99+%, extra pure, stabilized with ethanol	2.5LT	67-66-3	10,582	*	Air Cargo/Sea/Road	29031300	18
158210050	Chloroform, 99+%, extra pure, stabilized with ethanol	5LT	67-66-3	16,195	*	Air Cargo/Sea/Road	29031300	18
158210100	Chloroform, 99+%, extra pure, stabilized with ethanol	10LT	67-66-3	POR	*	Sea/Road	29031300	18
158210250	Chloroform, 99+%, extra pure, stabilized with ethanol	25LT	67-66-3	58,564	*	Air Cargo/Sea/Road	29031300	18
158220010	Crotonaldehyde, 99+%	1LT	4170-30-3	POR	*	Sea/Road	29121990	18
158225000	Crotonaldehyde, 99+%	500ML	4170-30-3	POR	*	Sea/Road	29121990	18
158240020	4,4'-Isopropylidenediphenol, 97%	2KG	80-05-7	11,516		Air/Sea/Road	29072300	18
158240050	4,4'-Isopropylidenediphenol, 97%	5KG	80-05-7	23,649		Air/Sea/Road	29072300	18
158241000	4,4'-Isopropylidenediphenol, 97%	100GR	80-05-7	1,961		Air/Sea/Road	29072300	18
158245000	4,4'-Isopropylidenediphenol, 97%	500GR	80-05-7	3,910		Air/Sea/Road	29072300	18
158260025	2-(Methylamino)ethanol, 99%	2.5KG	109-83-1	POR		Sea/Road	29221990	18
158260100	2-(Methylamino)ethanol, 99%	10KG	109-83-1	29,750		Air Cargo/Sea/Road	29221990	18
158265000	2-(Methylamino)ethanol, 99%	500GR	109-83-1	5,654		Air/Sea/Road	29221990	18
158270010	DL-2-Methyl-1-butanol, 98%	1LT	137-32-6	7,011		Air/Sea/Road	29051490	18
158270025	DL-2-Methyl-1-butanol, 98%	2.5LT	137-32-6	15,385		Air/Sea/Road	29051490	18
158270250	DL-2-Methyl-1-butanol, 98%	25ML	137-32-6	2,106		Air/Sea/Road	29051490	18
158271000	DL-2-Methyl-1-butanol, 98%	100ML	137-32-6	2,321		Air/Sea/Road	29051490	18
158280010	2-Methyl-1-propanol, 99+%, extra pure	1LT	78-83-1	6,448		Air/Sea/Road	29051490	18
158280025	2-Methyl-1-propanol, 99+%, extra pure	2.5LT	78-83-1	12,591		Air/Sea/Road	29051490	18
158280250	2-Methyl-1-propanol, 99+%, extra pure	25LT	78-83-1	64,291		Air/Sea/Road	29051490	18
158290010	n-Propyl acetate, 99%, pure	1LT	109-60-4	8,353		Air/Sea/Road	29153990	18
158290025	n-Propyl acetate, 99%, pure	2.5LT	109-60-4	12,367		Air Cargo/Sea/Road	29153990	18
158290100	n-Propyl acetate, 99%, pure	10LT	109-60-4	26,304		Air Cargo/Sea/Road	29153990	18
158310010	Trichloroethylene, 99+%, extra pure, stabilized	1LT	79-01-6	7,934	*	Air/Sea/Road	29032200	18
158310025	Trichloroethylene, 99+%, extra pure, stabilized	2.5LT	79-01-6	12,411	*	Air/Sea/Road	29032200	18
158310250	Trichloroethylene, 99+%, extra pure, stabilized	25LT	79-01-6	77,681	*	Air/Sea/Road	29032200	18
158320010	4,7-Diphenyl-1,10-phenanthroline, 99%	1GR	1662-01-7	11,082		Air/Sea/Road	29339900	18
158320050	4,7-Diphenyl-1,10-phenanthroline, 99%	5GR	1662-01-7	42,673		Air/Sea/Road	29339900	18
158320250	4,7-Diphenyl-1,10-phenanthroline, 99%	25GR	1662-01-7	154,468		Air/Sea/Road	29339900	18
158361000	Pyridinium bromide perbromide, 90+%, technical	100GR	39416-48-3	9,663		Air/Sea/Road	29333990	18

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158365000	Pyridinium bromide perbromide, 90+%, technical	500GR	39416-48-3	23,746		Air/Sea/Road	29333990	18
158370050	2-Amino-5-methyl-1,3,4-thiadiazole, 97%	5GR	108-33-8	6,623		Air/Sea/Road	29349900	18
158380010	n-Butyl isocyanide, 98+%	1GR	2769-64-4	7,549		Air/Sea/Road	29299090	18
158380050	n-Butyl isocyanide, 98+%	5GR	2769-64-4	22,279		Air/Sea/Road	29299090	18
158390010	Benzyl isocyanide, 98%	1GR	10340-91-7	7,421		Air/Sea/Road	29299090	18
158390050	Benzyl isocyanide, 98%	5GR	10340-91-7	27,355		Air/Sea/Road	29299090	18
158390250	Benzyl isocyanide, 98%	25GR	10340-91-7	91,442		Air/Sea/Road	29299090	18
158400010	Cyclohexyl isocyanide, 99%	1GR	931-53-3	6,082		Air/Sea/Road	29299090	18
158400050	Cyclohexyl isocyanide, 99%	5GR	931-53-3	11,188		Air/Sea/Road	29299090	18
158400250	Cyclohexyl isocyanide, 99%	25GR	931-53-3	41,079		Air/Sea/Road	29299090	18
158410025	Aniline hydrochloride, 99%	2.5KG	142-04-1	28,223		Air/Sea/Road	29214190	18
158411000	Aniline hydrochloride, 99%	100GR	142-04-1	2,779		Air/Sea/Road	29214190	18
158415000	Aniline hydrochloride, 99%	500GR	142-04-1	7,873		Air/Sea/Road	29214190	18
158420050	Formanilide, 99+%	5GR	103-70-8	2,091		Air/Sea/Road	29242990	18
158421000	Formanilide, 99+%	100GR	103-70-8	5,465		Air/Sea/Road	29242990	18
158425000	Formanilide, 99+%	500GR	103-70-8	22,782		Air/Sea/Road	29242990	18
158430250	4-Acetamidobenzoic acid, 99+%	25GR	556-08-1	4,523		Air/Sea/Road	29242990	18
158431000	4-Acetamidobenzoic acid, 99+%	100GR	556-08-1	9,390		Air/Sea/Road	29242990	18
158440250	2-Naphthalenesulfonyl chloride, 97%	25GR	93-11-8	8,296		Air/Sea/Road	29049990	
158441000	2-Naphthalenesulfonyl chloride, 97%	100GR	93-11-8	27,880		Air/Sea/Road	29049990	
158450050	1,12-Dibromododecane, 96%	5GR	3344-70-5	2,825		Air/Sea/Road	29033990	18
158450250	1,12-Dibromododecane, 96%	25GR	3344-70-5	7,445		Air/Sea/Road	29033990	18
158451000	1,12-Dibromododecane, 96%	100GR	3344-70-5	23,610		Air/Sea/Road	29033990	18
158455000	1,12-Dibromododecane, 96%	500GR	3344-70-5	92,070		Air/Sea/Road	29033990	18
158460250	1,2-Dibromotetrachloroethane, 97%	25GR	630-25-1	3,728	*	Air/Sea/Road	29037800	18
158461000	1,2-Dibromotetrachloroethane, 97%	100GR	630-25-1	9,189	*	Air/Sea/Road	29037800	18
158510050	4-Amino-1-naphthol hydrochloride, 90%, technical	5GR	5959-56-8	6,559		Air/Sea/Road	29222990	18
158510250	4-Amino-1-naphthol hydrochloride, 90%, technical	25GR	5959-56-8	29,635		Air/Sea/Road	29222990	18
158520250	2-Amino-5-nitrothiazole, 97%	25GR	121-66-4	4,492		Air/Sea/Road	29341000	18
158521000	2-Amino-5-nitrothiazole, 97%	100GR	121-66-4	12,126		Air/Sea/Road	29341000	18
158560050	4-Chlorobenzenesulfonyl chloride, 97%	5GR	98-60-2	1,998		Air/Sea/Road	29049990	
158560250	4-Chlorobenzenesulfonyl chloride, 97%	25GR	98-60-2	3,016		Air/Sea/Road	29049990	
158561000	4-Chlorobenzenesulfonyl chloride, 97%	100GR	98-60-2	5,159		Air/Sea/Road	29049990	
158565000	4-Chlorobenzenesulfonyl chloride, 97%	500GR	98-60-2	18,853		Air/Sea/Road	29049990	
158570025	trans-Cinnamic acid, 98+%	2.5KG	140-10-3	32,579		Air/Sea/Road	29163990	18
158570050	trans-Cinnamic acid, 98+%	5GR	140-10-3	2,282		Air/Sea/Road	29163990	18
158571000	trans-Cinnamic acid, 98+%	100GR	140-10-3	2,801		Air/Sea/Road	29163990	18
158575000	trans-Cinnamic acid, 98+%	500GR	140-10-3	8,046		Air/Sea/Road	29163990	18
158590025	Ethyl bromoacetate, 98%	2.5KG	105-36-2	POR		Sea/Road	29159090	18
158591000	Ethyl bromoacetate, 98%	100GR	105-36-2	POR		Sea/Road	29159090	18
158595000	Ethyl bromoacetate, 98%	500GR	105-36-2	POR		Sea/Road	29159090	18
158610250	beta-D-Galactose pentaacetate, 99+%	25GR	4163-60-4	6,123	*	Air/Sea/Road	29400000	18
158611000	beta-D-Galactose pentaacetate, 99+%	100GR	4163-60-4	18,870	*	Air/Sea/Road	29400000	18
158620025	2-Hydroxyhippuric acid, 95%	2.5GR	487-54-7	9,636		Air/Sea/Road	29242990	18
158620100	2-Hydroxyhippuric acid, 95%	10GR	487-54-7	33,135		Air/Sea/Road	29242990	18
158640010	1-Methylindole-2-carboxylic acid	1GR	16136-58-6	9,920		Air/Sea/Road	29339900	18
158640050	1-Methylindole-2-carboxylic acid	5GR	16136-58-6	29,624		Air/Sea/Road	29339900	18
158670010	5-Methyltryptamine, hydrochloride, 98%	1GR	1010-95-3	18,375	*	Air/Sea/Road	29339900	18
158680010	Morpholine, 99+%, extra pure	1LT	110-91-8	8,062	*	Air Cargo/Sea/Road	29349900	18
158680025	Morpholine, 99+%, extra pure	2.5LT	110-91-8	POR	*	Sea/Road	29349900	18
158680050	Morpholine, 99+%, extra pure	5ML	110-91-8	2,716	*	Air/Sea/Road	29349900	18
158680100	Morpholine, 99+%, extra pure	10LT	110-91-8	POR	*	Sea/Road	29349900	18
158710010	4-Phenylphenol, 97%	1KG	92-69-3	22,370		Air/Sea/Road	29071990	18
158712500	4-Phenylphenol, 97%	250GR	92-69-3	6,008		Air/Sea/Road	29071990	18
158720010	1,2-Propanediol, 99%, extra pure	1LT	57-55-6	4,688		Air/Sea/Road	29053200	18
158720025	1,2-Propanediol, 99%, extra pure	2.5LT	57-55-6	8,114		Air/Sea/Road	29053200	18
158720250	1,2-Propanediol, 99%, extra pure	25LT	57-55-6	38,478		Air/Sea/Road	29053200	18
158730050	Succinamic acid, 97%	5GR	638-32-4	2,983		Air/Sea/Road	29241900	18
158731000	Succinamic acid, 97%	100GR	638-32-4	24,765		Air/Sea/Road	29241900	18
158740010	Succinic acid, 99%	1KG	110-15-6	7,119		Air/Sea/Road	29171990	18
158740025	Succinic acid, 99%	2.5KG	110-15-6	14,688		Air/Sea/Road	29171990	18

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158740100	Succinic acid, 99%	10KG	110-15-6	43,830		Air/Sea/Road	29171990	18
158742500	Succinic acid, 99%	250GR	110-15-6	2,694		Air/Sea/Road	29171990	18
158745000	Succinic acid, 99%	500GR	110-15-6	5,511		Air/Sea/Road	29171990	18
158750010	Succinic acid, disodium salt hexahydrate, 97%	1KG	6106-21-4	10,565		Air/Sea/Road	29171990	18
158751000	Succinic acid, disodium salt hexahydrate, 97%	100GR	6106-21-4	2,121		Air/Sea/Road	29171990	18
158755000	Succinic acid, disodium salt hexahydrate, 97%	500GR	6106-21-4	6,359		Air/Sea/Road	29171990	18
158760010	Succinic anhydride, 99%	1KG	108-30-5	17,426		Air/Sea/Road	29329900	18
158760050	Succinic anhydride, 99%	5GR	108-30-5	3,068		Air/Sea/Road	29329900	18
158760051	Succinic anhydride, 99%	5KG	108-30-5	116,776		Air Cargo/Sea/Road	29329900	18
158760500	Succinic anhydride, 99%	50GR	108-30-5	3,797		Air/Sea/Road	29329900	18
158762500	Succinic anhydride, 99%	250GR	108-30-5	9,358		Air/Sea/Road	29329900	18
158770010	p-Xylene, 99%, pure	1LT	106-42-3	6,676	*	Air/Sea/Road	29024300	18
158770025	p-Xylene, 99%, pure	2.5LT	106-42-3	13,438	*	Air/Sea/Road	29024300	18
158770100	p-Xylene, 99%, pure	10LT	106-42-3	44,164	*	Air/Sea/Road	29024300	18
158775000	p-Xylene, 99%, pure	500ML	106-42-3	3,826	*	Air/Sea/Road	29024300	18
158780250	n-Docosane, 99%	25GR	629-97-0	5,039	*	Air/Sea/Road	29011000	18
158781000	n-Docosane, 99%	100GR	629-97-0	7,549	*	Air/Sea/Road	29011000	18
158785000	n-Docosane, 99%	500GR	629-97-0	32,017	*	Air/Sea/Road	29011000	18
158800100	BOC-Glycine, 99+%	10GR	4530-20-5	4,913		Air/Sea/Road	29225090	18
158801000	BOC-Glycine, 99+%	100GR	4530-20-5	22,969		Air/Sea/Road	29225090	18
158820250	2-Bromo-2-nitro-1,3-propanediol, 98%	25GR	52-51-7	3,626	*	Air/Sea/Road	29055900	18
158821000	2-Bromo-2-nitro-1,3-propanediol, 98%	100GR	52-51-7	9,256	*	Air/Sea/Road	29055900	18
158825000	2-Bromo-2-nitro-1,3-propanediol, 98%	500GR	52-51-7	32,894	*	Air/Sea/Road	29055900	18
158830250	Vinylacetic acid, tech., 90%, unstabilized	25GR	625-38-7	11,698		Air/Sea/Road	29161990	18
158831000	Vinylacetic acid, tech., 90%, unstabilized	100GR	625-38-7	34,057		Air/Sea/Road	29161990	18
158840250	sym-Diphenylcarbazide, 98%, ACS reagent	25GR	140-22-7	9,269		Air/Sea/Road	29280090	18
158841000	sym-Diphenylcarbazide, 98%, ACS reagent	100GR	140-22-7	17,137		Air/Sea/Road	29280090	18
158845000	sym-Diphenylcarbazide, 98%, ACS reagent	500GR	140-22-7	60,863		Air/Sea/Road	29280090	18
158870010	1,2,3,6-Tetrahydropyridine, 98%	1GR	694-05-3	12,560		Air/Sea/Road	29333990	18
158870050	1,2,3,6-Tetrahydropyridine, 98%	5GR	694-05-3	40,994		Air/Sea/Road	29333990	18
158881000	2'-Acetonaphthone, 99%	100GR	93-08-3	2,749		Air/Sea/Road	29143990	18
158885000	2'-Acetonaphthone, 99%	500GR	93-08-3	11,067		Air/Sea/Road	29143990	18
158900010	Boron trifluoride dimethanol complex, 50-52 wt% BF3	1KG	2802-68-8	11,694		Air/Sea/Road	29420090	18
158900500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	50GR	2802-68-8	2,032		Air/Sea/Road	29420090	18
158902500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	250GR	2802-68-8	4,125		Air/Sea/Road	29420090	18
158910010	Triphenylmethanol, 97%	1KG	76-84-6	49,762		Air/Sea/Road	29062990	18
158910500	Triphenylmethanol, 97%	50GR	76-84-6	5,143		Air/Sea/Road	29062990	18
158912500	Triphenylmethanol, 97%	250GR	76-84-6	14,695		Air/Sea/Road	29062990	18
158920010	Glycerol, 99+%, extra pure	1LT	56-81-5	6,339		Air/Sea/Road	29054500	18
158920025	Glycerol, 99+%, extra pure	2.5LT	56-81-5	9,484	*	Air/Sea/Road	29054500	18
158920100	Glycerol, 99+%, extra pure	10LT	56-81-5	26,389	*	Air/Sea/Road	29054500	18
158920250	Glycerol, 99+%, extra pure	25LT	56-81-5	55,719	*	Air/Sea/Road	29054500	18
158922500	Glycerol, 99+%, extra pure	250ML	56-81-5	1,691	*	Air/Sea/Road	29054500	18
158930010	m-Xylene, 99%, Extra Dry, AcroSeal®	1LT	108-38-3	15,954	*	Air/Sea/Road	29024200	18
158931000	m-Xylene, 99%, Extra Dry, AcroSeal®	100ML	108-38-3	5,236	*	Air/Sea/Road	29024200	18
158940250	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	25GR	299-42-3	13,194	*	Air/Sea/Road	29394190	
158941000	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	100GR	299-42-3	28,936	*	Air/Sea/Road	29394190	
158945000	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	500GR	299-42-3	113,263	*	Air/Sea/Road	29394190	
158950250	(-)-Strychnine, 98%	25GR	57-24-9	12,376	*	Air/Sea/Road	29397900	
158951000	(-)-Strychnine, 98%	100GR	57-24-9	44,596	*	Air/Sea/Road	29397900	
158960010	Isopropyl ether, 98+%, pure, stabilized with BHT	1LT	108-20-3	7,571		Air/Sea/Road	29091900	18
158960025	Isopropyl ether, 98+%, pure, stabilized with BHT	2.5LT	108-20-3	8,307		Air Cargo/Sea/Road	29091900	18
158960100	Isopropyl ether, 98+%, pure, stabilized with BHT	10LT	108-20-3	26,541		Air Cargo/Sea/Road	29091900	18
158980025	Catechol, 99+%	2.5KG	120-80-9	18,475		Air/Sea/Road	29072990	18
158980050	Catechol, 99+%	5GR	120-80-9	2,545		Air/Sea/Road	29072990	18

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158980100	Catechol, 99+%	10KG	120-80-9	58,212		Air/Sea/Road	29072990	18
158981000	Catechol, 99+%	100GR	120-80-9	3,643		Air/Sea/Road	29072990	18
158985000	Catechol, 99+%	500GR	120-80-9	5,654		Air/Sea/Road	29072990	18
158990010	Thiazolyl blue tetrazolium bromide, 98%	1GR	298-93-1	10,975		Air/Sea/Road	29341000	18
158990050	Thiazolyl blue tetrazolium bromide, 98%	5GR	298-93-1	33,352		Air/Sea/Road	29341000	18
158992500	Thiazolyl blue tetrazolium bromide, 98%	250MG	298-93-1	3,554		Air/Sea/Road	29341000	18
159020010	Benzenesulfonic acid, 90%, technical	1KG	98-11-3	11,473		Air/Sea/Road	29041090	18
159020050	Benzenesulfonic acid, 90%, technical	5GR	98-11-3	3,129		Air/Sea/Road	29041090	18
159020051	Benzenesulfonic acid, 90%, technical	5KG	98-11-3	43,767		Air Cargo/Sea/Road	29041090	18
159020250	Benzenesulfonic acid, 90%, technical	25GR	98-11-3	2,649		Air/Sea/Road	29041090	18
159021000	Benzenesulfonic acid, 90%, technical	100GR	98-11-3	2,536		Air/Sea/Road	29041090	18
159025000	Benzenesulfonic acid, 90%, technical	500GR	98-11-3	6,522		Air/Sea/Road	29041090	18
159030100	Triphenylphosphine sulfide, 99+%	10GR	3878-45-3	4,043		Air/Sea/Road	29313900	18
159070010	Diisobutylamine, 99%	1LT	110-96-3	5,424		Air/Sea/Road	29211990	18
159070025	Diisobutylamine, 99%	2.5LT	110-96-3	11,453		Air/Sea/Road	29211990	18
159075000	Diisobutylamine, 99%	500ML	110-96-3	3,096		Air/Sea/Road	29211990	18
159080010	Cyclohexyl bromide, 99%	1LT	108-85-0	13,184		Air/Sea/Road	29038900	
159080025	Cyclohexyl bromide, 99%	2.5LT	108-85-0	28,777		Air/Sea/Road	29038900	
159080050	Cyclohexyl bromide, 99%	5ML	108-85-0	2,497		Air/Sea/Road	29038900	
159082500	Cyclohexyl bromide, 99%	250ML	108-85-0	4,106		Air/Sea/Road	29038900	
159090025	DL-Alanine, 99%	2.5KG	302-72-7	37,874	*	Air/Sea/Road	29224990	18
159091000	DL-Alanine, 99%	100GR	302-72-7	2,582	*	Air/Sea/Road	29224990	18
159095000	DL-Alanine, 99%	500GR	302-72-7	8,144	*	Air/Sea/Road	29224990	18
159100050	Hydrocinnamic acid, 99%	5GR	501-52-0	2,872		Air/Sea/Road	29163990	18
159101000	Hydrocinnamic acid, 99%	100GR	501-52-0	4,021		Air/Sea/Road	29163990	18
159105000	Hydrocinnamic acid, 99%	500GR	501-52-0	15,329		Air/Sea/Road	29163990	18
159110250	Cholic acid, 97%	25GR	81-25-4	4,156	*	Air/Sea/Road	29181990	18
159111000	Cholic acid, 97%	100GR	81-25-4	9,512	*	Air/Sea/Road	29181990	18
159115000	Cholic acid, 97%	500GR	81-25-4	40,167	*	Air/Sea/Road	29181990	18
159170050	Acetylcholine chloride, 99%	5GR	60-31-1	3,530		Air/Sea/Road	28239000	
159171000	Acetylcholine chloride, 99%	100GR	60-31-1	15,392		Air/Sea/Road	28239000	
159175000	Acetylcholine chloride, 99%	500GR	60-31-1	59,200		Air/Sea/Road	28239000	
159180010	Diethyl oxalate, 99%	1KG	95-92-1	5,552		Air/Sea/Road	29171190	18
159180025	Diethyl oxalate, 99%	2.5KG	95-92-1	10,789		Air/Sea/Road	29171190	18
159180100	Diethyl oxalate, 99%	10KG	95-92-1	POR		Sea/Road	29171190	18
159180250	Diethyl oxalate, 99%	25GR	95-92-1	2,975		Air/Sea/Road	29171190	18
159185000	Diethyl oxalate, 99%	500GR	95-92-1	3,689		Air/Sea/Road	29171190	18
159240020	2-Chlorobenzoic acid, 98%	2KG	118-91-2	14,953		Air/Sea/Road	29163990	18
159240050	2-Chlorobenzoic acid, 98%	5GR	118-91-2	2,267		Air/Sea/Road	29163990	18
159241000	2-Chlorobenzoic acid, 98%	100GR	118-91-2	2,506		Air/Sea/Road	29163990	18
159245000	2-Chlorobenzoic acid, 98%	500GR	118-91-2	4,853		Air/Sea/Road	29163990	18
159250010	4-Chlorobenzoic acid, 99%	1KG	74-11-3	19,695		Air/Sea/Road	29163990	18
159250250	4-Chlorobenzoic acid, 99%	25GR	74-11-3	2,527		Air/Sea/Road	29163990	18
159252500	4-Chlorobenzoic acid, 99%	250GR	74-11-3	6,561		Air/Sea/Road	29163990	18
159260025	2-Bromo-2-methylpropane, 96%, stabilized	2.5LT	507-19-7	87,979		Air Cargo/Sea/Road	29033990	18
159261000	2-Bromo-2-methylpropane, 96%, stabilized	100ML	507-19-7	7,189		Air/Sea/Road	29033990	18
159265000	2-Bromo-2-methylpropane, 96%, stabilized	500ML	507-19-7	22,070		Air/Sea/Road	29033990	18
159271000	Dimethyl oxalate, 99%	100GR	553-90-2	3,986		Air/Sea/Road	29171190	18
159275000	Dimethyl oxalate, 99%	500GR	553-90-2	14,480		Air/Sea/Road	29171190	18
159280100	Hydrindantin dihydrate, 96%	10GR	5950-69-6	4,560		Air/Sea/Road	29144000	18
159280500	Hydrindantin dihydrate, 96%	50GR	5950-69-6	16,072		Air/Sea/Road	29144000	18
159282500	Hydrindantin dihydrate, 96%	250GR	5950-69-6	73,675		Air/Sea/Road	29144000	18
159330025	Benzamide, 99%	2.5KG	55-21-0	34,301		Air/Sea/Road	29242990	18
159331000	Benzamide, 99%	100GR	55-21-0	3,452		Air/Sea/Road	29242990	18
159335000	Benzamide, 99%	500GR	55-21-0	12,717		Air/Sea/Road	29242990	18
159342500	4,4'-Methylenebis(cyclohexylamine), 95%	250GR	1761-71-3	18,846		Air/Sea/Road	29213090	18
159350250	Sulfur trioxide trimethylamine complex, 95%	25GR	3162-58-1	4,173		Air/Sea/Road	29211990	18
159351000	Sulfur trioxide trimethylamine complex, 95%	100GR	3162-58-1	10,400		Air/Sea/Road	29211990	18
159355000	Sulfur trioxide trimethylamine complex, 95%	500GR	3162-58-1	46,412		Air/Sea/Road	29211990	18
159380050	2-Amino-3,5-dichloropyridine, 97%	5GR	4214-74-8	2,755		Air/Sea/Road	29333990	18

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159380250	2-Amino-3,5-dichloropyridine, 97%	25GR	4214-74-8	7,645		Air/Sea/Road	29333990	18
159381000	2-Amino-3,5-dichloropyridine, 97%	100GR	4214-74-8	24,313		Air/Sea/Road	29333990	18
159390100	5-Chloro-2-pyridinol, 97%	10GR	4214-79-3	4,229		Air/Sea/Road	29333990	18
159401000	Acetyl bromide, 98%	100ML	506-96-7	7,139		Air/Sea/Road	29159090	18
159405000	Acetyl bromide, 98%	500ML	506-96-7	32,266		Air/Sea/Road	29159090	18
159420010	5-Aminoisoquinoline, 99%	1GR	1125-60-6	4,798		Air/Sea/Road	29334900	18
159420050	5-Aminoisoquinoline, 99%	5GR	1125-60-6	15,937		Air/Sea/Road	29334900	18
159431000	Chalcone, 97%	100GR	94-41-7	5,754		Air/Sea/Road	29143990	18
159435000	Chalcone, 97%	500GR	94-41-7	22,040		Air/Sea/Road	29143990	18
159441000	1,2-Dimethylimidazole, 96+%	100GR	1739-84-0	3,305		Air/Sea/Road	29332990	18
159445000	1,2-Dimethylimidazole, 96+%	500GR	1739-84-0	11,466		Air/Sea/Road	29332990	18
159450250	1-Iodo-2-nitrobenzene, 97%	25GR	609-73-4	9,668		Air/Sea/Road	29049990	
159470500	2-Methyl-5-nitroimidazole, 99%	50GR	88054-22-2	3,611		Air/Sea/Road	29332990	18
159472500	2-Methyl-5-nitroimidazole, 99%	250GR	88054-22-2	11,071		Air/Sea/Road	29332990	18
159490250	2,4-Thiazolidinedione, 99%	25GR	2295-31-0	7,512		Air/Sea/Road	29341000	18
159491000	2,4-Thiazolidinedione, 99%	100GR	2295-31-0	26,432		Air/Sea/Road	29341000	18
159495000	2,4-Thiazolidinedione, 99%	500GR	2295-31-0	129,093		Air/Sea/Road	29341000	18
159560010	Dimethyl malonate, 97%	1LT	108-59-8	12,992		Air/Sea/Road	29171990	18
159560025	Dimethyl malonate, 97%	2.5LT	108-59-8	30,688		Air/Sea/Road	29171990	18
159562500	Dimethyl malonate, 97%	250ML	108-59-8	3,962		Air/Sea/Road	29171990	18
159570050	4-Piperazinoacetophenone, 94%	5GR	51639-48-6	4,203		Air/Sea/Road	29335990	18
159570250	4-Piperazinoacetophenone, 94%	25GR	51639-48-6	17,066		Air/Sea/Road	29335990	18
159571000	4-Piperazinoacetophenone, 94%	100GR	51639-48-6	52,560		Air/Sea/Road	29335990	18
159590010	2,3-Diaminonaphthalene, 97%	1GR	771-97-1	16,145		Air/Sea/Road	29215990	18
159590050	2,3-Diaminonaphthalene, 97%	5GR	771-97-1	61,210		Air/Sea/Road	29215990	18
159590250	2,3-Diaminonaphthalene, 97%	25GR	771-97-1	216,117		Air/Sea/Road	29215990	18
159600050	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	5GR	7663-77-6	4,722		Air/Sea/Road	29337900	18
159600500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	50GR	7663-77-6	36,122		Air/Sea/Road	29337900	18
159602500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	250GR	7663-77-6	124,438		Air/Sea/Road	29337900	18
159610250	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	25GR	3001-72-7	5,947		Air/Sea/Road	29339900	18
159611000	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	100GR	3001-72-7	17,018		Air/Sea/Road	29339900	18
159660250	6-Chloro-2-pyridinol, 98%	25GR	16879-02-0	7,818		Air/Sea/Road	29333990	18
159670010	2-Methyl-3-buten-2-ol, 97%	1LT	115-18-4	9,308		Air/Sea/Road	29052990	18
159672500	2-Methyl-3-buten-2-ol, 97%	250ML	115-18-4	3,070		Air/Sea/Road	29052990	18
159702500	2,4-Dimethyl-3-pentanone, 98%	250ML	565-80-0	6,611		Air/Sea/Road	29141990	18
159705000	2,4-Dimethyl-3-pentanone, 98%	500ML	565-80-0	10,991		Air/Sea/Road	29141990	18
159710050	4,4-Dimethyl-2-pentanone, 99%	5GR	590-50-1	12,413		Air/Sea/Road	29141990	18
159710250	4,4-Dimethyl-2-pentanone, 99%	25GR	590-50-1	63,746		Air/Sea/Road	29141990	18
159711000	4,4-Dimethyl-2-pentanone, 99%	100GR	590-50-1	251,203		Air/Sea/Road	29141990	18
159730025	4-Methoxybenzyl alcohol, 98%	2.5KG	105-13-5	42,186		Air/Sea/Road	29094900	18
159731000	4-Methoxybenzyl alcohol, 98%	100GR	105-13-5	3,391		Air/Sea/Road	29094900	18
159735000	4-Methoxybenzyl alcohol, 98%	500GR	105-13-5	11,014		Air/Sea/Road	29094900	18
159750025	N,N-Dimethylbenzylamine, 99%	2.5LT	103-83-3	24,997		Air Cargo/Sea/Road	29214990	18
159750051	N,N-Dimethylbenzylamine, 99%	5LT	103-83-3	40,363		Air Cargo/Sea/Road	29214990	18
159751000	N,N-Dimethylbenzylamine, 99%	100ML	103-83-3	2,605		Air/Sea/Road	29214990	18
159755000	N,N-Dimethylbenzylamine, 99%	500ML	103-83-3	8,162		Air/Sea/Road	29214990	18
159760250	5-Nonanone, 98%	25ML	502-56-7	2,671		Air/Sea/Road	29141990	18
159761000	5-Nonanone, 98%	100ML	502-56-7	6,103		Air/Sea/Road	29141990	18
159780050	alpha-2-Chloroisodurene, 98%	5GR	1585-16-6	1,978		Air/Sea/Road	29039990	18
159780250	alpha-2-Chloroisodurene, 98%	25GR	1585-16-6	6,807		Air/Sea/Road	29039990	18
159820100	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	10GR	9012-36-6	3,661		Air/Sea/Road	39139090	18
159820250	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	25GR	9012-36-6	6,826		Air/Sea/Road	39139090	18
159821000	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	100GR	9012-36-6	21,764		Air/Sea/Road	39139090	18
159860250	Ethoxyacetic acid, 98%	25GR	627-03-2	14,782		Air/Sea/Road	29189900	18
159861000	Ethoxyacetic acid, 98%	100GR	627-03-2	39,980		Air/Sea/Road	29189900	18
159910250	5-Bromosalicylaldehyde, 99%	25GR	1761-61-1	4,796		Air/Sea/Road	29130090	18
159911000	5-Bromosalicylaldehyde, 99%	100GR	1761-61-1	12,285		Air/Sea/Road	29130090	18
159920250	5-Methylfurfural, 98+%	25GR	620-02-0	3,615		Air/Sea/Road	29329900	18
159921000	5-Methylfurfural, 98+%	100GR	620-02-0	8,604		Air/Sea/Road	29329900	18
159971000	2-Methyl-2-oxazoline, 99%	100GR	1120-64-5	7,586		Air/Sea/Road	29349900	18

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159975000	2-Methyl-2-oxazoline, 99%	500GR	1120-64-5	31,150		Air/Sea/Road	29349900	18
159980025	2-Ethyl-2-oxazoline, 99+%	2.5KG	10431-98-8	POR		Sea/Road	29349900	18
159981000	2-Ethyl-2-oxazoline, 99+%	100GR	10431-98-8	4,392		Air/Sea/Road	29349900	18
159985000	2-Ethyl-2-oxazoline, 99+%	500GR	10431-98-8	15,908		Air/Sea/Road	29349900	18
160030250	2-Bromoethanesulfonic acid, sodium salt, 98%	25GR	4263-52-9	2,818		Air/Sea/Road	29049990	
160031000	2-Bromoethanesulfonic acid, sodium salt, 98%	100GR	4263-52-9	8,090		Air/Sea/Road	29049990	
160080250	2-Bromobenzoic acid, 97%	25GR	88-65-3	3,941		Air/Sea/Road	29163990	18
160081000	2-Bromobenzoic acid, 97%	100GR	88-65-3	10,420		Air/Sea/Road	29163990	18
160090050	2-Bromoethyl acetate, 97%	5GR	927-68-4	3,913		Air/Sea/Road	29159090	18
160090250	2-Bromoethyl acetate, 97%	25GR	927-68-4	6,273		Air/Sea/Road	29159090	18
160091000	2-Bromoethyl acetate, 97%	100GR	927-68-4	16,349		Air/Sea/Road	29159090	18
160100050	2,4,6-Tribromophenol, 98%	5GR	118-79-6	1,778		Air/Sea/Road	29081900	18
160101000	2,4,6-Tribromophenol, 98%	100GR	118-79-6	3,077		Air/Sea/Road	29081900	18
160105000	2,4,6-Tribromophenol, 98%	500GR	118-79-6	12,445		Air/Sea/Road	29081900	18
160120025	2,4-Di-tert-butylphenol, 97%	2.5KG	96-76-4	15,661		Air/Sea/Road	29071990	18
160120251	2,4-Di-tert-butylphenol, 97%	25KG	96-76-4	77,425		Air/Sea/Road	29071990	18
160121000	2,4-Di-tert-butylphenol, 97%	100GR	96-76-4	2,430		Air/Sea/Road	29071990	18
160125000	2,4-Di-tert-butylphenol, 97%	500GR	96-76-4	4,403		Air/Sea/Road	29071990	18
160150250	5-Methyl-2-nitrophenol, 97%	25GR	700-38-9	3,693		Air/Sea/Road	29089990	18
160151000	5-Methyl-2-nitrophenol, 97%	100GR	700-38-9	11,813		Air/Sea/Road	29089990	18
160160025	3-Nitrophthalic acid, 95%	2.5KG	603-11-2	67,833		Air/Sea/Road	29173990	18
160161000	3-Nitrophthalic acid, 95%	100GR	603-11-2	3,973		Air/Sea/Road	29173990	18
160165000	3-Nitrophthalic acid, 95%	500GR	603-11-2	16,469		Air/Sea/Road	29173990	18
160190050	3,5-Dimethylaniline, 97+%	5GR	108-69-0	2,988		Air/Sea/Road	29214290	18
160191000	3,5-Dimethylaniline, 97+%	100GR	108-69-0	5,429		Air/Sea/Road	29214290	18
160195000	3,5-Dimethylaniline, 97+%	500GR	108-69-0	20,333		Air/Sea/Road	29214290	18
160200010	2-Amino-5-methylbenzoic acid, 97%	1GR	2941-78-8	2,872		Air/Sea/Road	29224990	18
160200050	2-Amino-5-methylbenzoic acid, 97%	5GR	2941-78-8	6,848		Air/Sea/Road	29224990	18
160200250	2-Amino-5-methylbenzoic acid, 97%	25GR	2941-78-8	20,770		Air/Sea/Road	29224990	18
160210250	1,2,3-Trimethoxybenzene, 98%	25GR	634-36-6	4,219		Air/Sea/Road	29093090	18
160211000	1,2,3-Trimethoxybenzene, 98%	100GR	634-36-6	10,928		Air/Sea/Road	29093090	18
160251000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	100GR	62708-56-9	3,910		Air/Sea/Road	29173990	18
160255000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	500GR	62708-56-9	13,511		Air/Sea/Road	29173990	18
160280010	N-Acetyl-L-cysteine, 98%	1KG	616-91-1	82,360	*	Air/Sea/Road	29309099	18
160280250	N-Acetyl-L-cysteine, 98%	25GR	616-91-1	4,631	*	Air/Sea/Road	29309099	18
160280500	N-Acetyl-L-cysteine, 98%	50GR	616-91-1	7,341		Air/Sea/Road	29309099	18
160282500	N-Acetyl-L-cysteine, 98%	250GR	616-91-1	29,578	*	Air/Sea/Road	29309099	18
160290050	Ethyl 5-chloro-2-indolecarboxylate, 97%	5GR	4792-67-0	6,314		Air/Sea/Road	29339900	18
160290100	Ethyl 5-chloro-2-indolecarboxylate, 97%	10GR	4792-67-0	10,185		Air/Sea/Road	29339900	18
160300050	Methyl vanillate, 99%	5GR	3943-74-6	3,246		Air/Sea/Road	29189900	18
160300250	Methyl vanillate, 99%	25GR	3943-74-6	10,031		Air/Sea/Road	29189900	18
160301000	Methyl vanillate, 99%	100GR	3943-74-6	36,847		Air/Sea/Road	29189900	18
160320100	2,4-Dimethylbenzoic acid, 98%	10GR	611-01-8	4,900		Air/Sea/Road	29163990	18
160320500	2,4-Dimethylbenzoic acid, 98%	50GR	611-01-8	14,095		Air/Sea/Road	29163990	18
160322500	2,4-Dimethylbenzoic acid, 98%	250GR	611-01-8	62,567		Air/Sea/Road	29163990	18
160330100	2,5-Dimethylbenzoic acid, 98%	10GR	610-72-0	8,346		Air/Sea/Road	29163990	18
160330500	2,5-Dimethylbenzoic acid, 98%	50GR	610-72-0	37,319		Air/Sea/Road	29163990	18
160341000	Hydroxyacetone, technical	100GR	116-09-6	3,229		Air/Sea/Road	29144000	18
160345000	Hydroxyacetone, technical	500GR	116-09-6	12,089		Air/Sea/Road	29144000	18
160350010	2-Amino-4-methoxybenzothiazole, 97%	1GR	5464-79-9	4,959		Air/Sea/Road	29309099	18
160350050	2-Amino-4-methoxybenzothiazole, 97%	5GR	5464-79-9	16,931		Air/Sea/Road	29309099	18
160350250	2-Amino-4-methoxybenzothiazole, 97%	25GR	5464-79-9	59,358		Air/Sea/Road	29309099	18
160390250	1-Bromo-3-nitrobenzene, 99%	25GR	585-79-5	9,888		Air/Sea/Road	29049990	
160391000	1-Bromo-3-nitrobenzene, 99%	100GR	585-79-5	25,887		Air/Sea/Road	29049990	
160440010	D(+)-Galactosamine hydrochloride, 99%	1GR	1772-03-8	10,346		Air/Sea/Road	29329900	18
160440050	D(+)-Galactosamine hydrochloride, 99%	5GR	1772-03-8	25,753		Air/Sea/Road	29329900	18
160440250	D(+)-Galactosamine hydrochloride, 99%	25GR	1772-03-8	108,543		Air/Sea/Road	29329900	18
160442500	D(+)-Galactosamine hydrochloride, 99%	250MG	1772-03-8	4,989		Air/Sea/Road	29329900	18
160450025	3-Chlorotoluene, 97%	2.5LT	108-41-8	45,584		Air/Sea/Road	29039990	18
160451000	3-Chlorotoluene, 97%	100ML	108-41-8	4,290		Air/Sea/Road	29039990	18
160452500	3-Chlorotoluene, 97%	250ML	108-41-8	7,360		Air/Sea/Road	29039990	18
160455000	3-Chlorotoluene, 97%	500ML	108-41-8	18,212		Air/Sea/Road	29039990	18
160470050	1-Adamantanamine, 96%	5GR	768-94-5	4,243		Air/Sea/Road	29213090	18

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160470250	1-Adamantanamine, 96%	25GR	768-94-5	16,675		Air/Sea/Road	29213090	18
160480100	3-Iodobenzoic acid, 98%	10GR	618-51-9	3,420		Air/Sea/Road	29163990	18
160480500	3-Iodobenzoic acid, 98%	50GR	618-51-9	12,068		Air/Sea/Road	29163990	18
160500250	D(-)-Quinic acid, 98+%	25GR	77-95-2	5,984		Air/Sea/Road	29181990	18
160501000	D(-)-Quinic acid, 98+%	100GR	77-95-2	18,748		Air/Sea/Road	29181990	18
160505000	D(-)-Quinic acid, 98+%	500GR	77-95-2	82,920		Air/Sea/Road	29181990	18
160510025	1-Chloro-2,4-dinitrobenzene, 99%	2.5KG	97-00-7	29,561		Air/Sea/Road	29049990	
160511000	1-Chloro-2,4-dinitrobenzene, 99%	100GR	97-00-7	3,085		Air/Sea/Road	29049990	
160515000	1-Chloro-2,4-dinitrobenzene, 99%	500GR	97-00-7	8,452		Air/Sea/Road	29049990	
160520050	4-Bromophenylacetic acid, 99%	5GR	1878-68-8	2,484		Air/Sea/Road	29163990	18
160520250	4-Bromophenylacetic acid, 99%	25GR	1878-68-8	6,655		Air/Sea/Road	29163990	18
160521000	4-Bromophenylacetic acid, 99%	100GR	1878-68-8	21,627		Air/Sea/Road	29163990	18
160530010	2,4,6-Trimethoxybenzaldehyde, 98%	1GR	830-79-5	2,612		Air/Sea/Road	29124999	18
160530100	2,4,6-Trimethoxybenzaldehyde, 98%	10GR	830-79-5	3,949		Air/Sea/Road	29124999	18
160530250	2,4,6-Trimethoxybenzaldehyde, 98%	25GR	830-79-5	8,604		Air/Sea/Road	29124999	18
160532500	2,4,6-Trimethoxybenzaldehyde, 98%	250GR	830-79-5	67,173		Air/Sea/Road	29124999	18
160550100	1,3,5-Trimethoxybenzene, 99%	10GR	621-23-8	2,992		Air/Sea/Road	29093090	18
160550500	1,3,5-Trimethoxybenzene, 99%	50GR	621-23-8	8,654		Air/Sea/Road	29093090	18
160552500	1,3,5-Trimethoxybenzene, 99%	250GR	621-23-8	33,156		Air/Sea/Road	29093090	18
160570025	1,3,5,7-Cyclooctatetraene, 98%, stabilized	2.5GR	629-20-9	9,013		Air/Sea/Road	29021900	18
160570100	1,3,5,7-Cyclooctatetraene, 98%, stabilized	10GR	629-20-9	25,674		Air/Sea/Road	29021900	18
160572500	1,3,5,7-Cyclooctatetraene, 98%, stabilized	250MG	629-20-9	2,566		Air/Sea/Road	29021900	18
160590010	3,4,5-Trichloropyridazine, 98%	1GR	14161-11-6	11,727		Air/Sea/Road	29339900	18
160590050	3,4,5-Trichloropyridazine, 98%	5GR	14161-11-6	58,805		Air/Sea/Road	29339900	18
160600010	1-Pentanol, 99%, pure	1LT	71-41-0	6,457		Air/Sea/Road	29051990	18
160600025	1-Pentanol, 99%, pure	2.5LT	71-41-0	6,746		Air/Sea/Road	29051990	18
160600250	1-Pentanol, 99%, pure	25ML	71-41-0	2,182		Air/Sea/Road	29051990	18
160600251	1-Pentanol, 99%, pure	25LT	71-41-0	50,072		Air/Sea/Road	29051990	18
160610025	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	2.5KG	6674-22-2	POR		Sea/Road	29339900	18
160610250	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	25GR	6674-22-2	3,014		Air/Sea/Road	29339900	18
160611000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	100GR	6674-22-2	8,125		Air/Sea/Road	29339900	18
160615000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	500GR	6674-22-2	24,847		Air/Sea/Road	29339900	18
160650025	L(-)-Borneol, 97%	2.5KG	464-45-9	129,147		Air/Sea/Road	29061990	18
160650250	L(-)-Borneol, 97%	25GR	464-45-9	5,182		Air/Sea/Road	29061990	18
160651000	L(-)-Borneol, 97%	100GR	464-45-9	7,093		Air/Sea/Road	29061990	18
160655000	L(-)-Borneol, 97%	500GR	464-45-9	30,977		Air/Sea/Road	29061990	18
160660010	Isobutyryl chloride, 98%	1LT	79-30-1	16,851		Air/Sea/Road	29159090	18
160660100	Isobutyryl chloride, 98%	10ML	79-30-1	4,809		Air/Sea/Road	29159090	18
160662500	Isobutyryl chloride, 98%	250ML	79-30-1	7,094		Air/Sea/Road	29159090	18
160681000	Phenyltrimethylammonium iodide, 99%	100GR	98-04-4	6,551		Air/Sea/Road	28239000	
160690050	3-Indolebutyric acid, 98%	5GR	133-32-4	4,073		Air/Sea/Road	29339900	18
160690250	3-Indolebutyric acid, 98%	25GR	133-32-4	12,778		Air/Sea/Road	29339900	18
160691000	3-Indolebutyric acid, 98%	100GR	133-32-4	41,620		Air/Sea/Road	29339900	18
160720025	4-Chlorophenylacetic acid, 98%	2.5KG	1878-66-6	93,891		Air/Sea/Road	29163990	18
160720050	4-Chlorophenylacetic acid, 98%	5GR	1878-66-6	1,733		Air/Sea/Road	29163990	18
160721000	4-Chlorophenylacetic acid, 98%	100GR	1878-66-6	4,946		Air/Sea/Road	29163990	18
160725000	4-Chlorophenylacetic acid, 98%	500GR	1878-66-6	20,329		Air/Sea/Road	29163990	18
160780010	n-Hexane, 99+%, for analysis	1LT	110-54-3	9,983	*	Air/Sea/Road	29011000	18
160780025	n-Hexane, 99+%, for analysis	2.5LT	110-54-3	20,021	*	Air Cargo/Sea/Road	29011000	18
160780251	n-Hexane, 99+%, for analysis	25LT	110-54-3	125,296	*	Air/Sea/Road	29011000	18
160810050	4-Fluorobenzonitrile, 99%	5GR	1194-02-1	3,355		Air/Sea/Road	29269000	18
160810250	4-Fluorobenzonitrile, 99%	25GR	1194-02-1	10,889		Air/Sea/Road	29269000	18
160840050	trans-Methyl crotonate, 96%	5GR	623-43-8	2,295		Air/Sea/Road	29161990	18
160841000	trans-Methyl crotonate, 96%	100GR	623-43-8	3,593		Air/Sea/Road	29161990	18
160845000	trans-Methyl crotonate, 96%	500GR	623-43-8	14,627		Air/Sea/Road	29161990	18
160860010	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	1GR	51387-90-7	6,153		Air/Sea/Road	29339900	18
160860050	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	5GR	51387-90-7	24,113		Air/Sea/Road	29339900	18
160900010	2,4-Dichlorobenzoic acid, 98%	1KG	50-84-0	16,306		Air/Sea/Road	29163990	18
160900050	2,4-Dichlorobenzoic acid, 98%	5GR	50-84-0	1,848		Air/Sea/Road	29163990	18
160901000	2,4-Dichlorobenzoic acid, 98%	100GR	50-84-0	2,922		Air/Sea/Road	29163990	18
160902500	2,4-Dichlorobenzoic acid, 98%	250GR	50-84-0	5,098		Air/Sea/Road	29163990	18

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160930250	Methyl 2,2,2-trichloroacetimidate, 98%	25GR	2533-69-9	9,241		Air/Sea/Road	29251900	18
160931000	Methyl 2,2,2-trichloroacetimidate, 98%	100GR	2533-69-9	32,275		Air/Sea/Road	29251900	18
160940250	Phenyltrimethylammonium tribromide, 97%	25GR	4207-56-1	5,180		Air/Sea/Road	28239000	
160941000	Phenyltrimethylammonium tribromide, 97%	100GR	4207-56-1	16,306		Air/Sea/Road	28239000	
160950050	Benzoyl bromide, 97%	5ML	618-32-6	3,730		Air/Sea/Road	29163990	18
160950250	Benzoyl bromide, 97%	25ML	618-32-6	12,801		Air/Sea/Road	29163990	18
160951000	Benzoyl bromide, 97%	100ML	618-32-6	47,569		Air/Sea/Road	29163990	18
160970025	Phenyl isothiocyanate, 98%	2.5KG	103-72-0	POR		Sea/Road	29309099	18
160971000	Phenyl isothiocyanate, 98%	100GR	103-72-0	6,136		Air/Sea/Road	29309099	18
160975000	Phenyl isothiocyanate, 98%	500GR	103-72-0	17,426		Air/Sea/Road	29309099	18
161041000	trans-Stilbene, 96%	100GR	103-30-0	7,317	*	Air/Sea/Road	29029090	18
161045000	trans-Stilbene, 96%	500GR	103-30-0	35,074	*	Air/Sea/Road	29029090	18
161060050	3-Methoxyphenol, 97%	5ML	150-19-6	3,059		Air/Sea/Road	29095090	18
161060250	3-Methoxyphenol, 97%	25ML	150-19-6	3,708		Air/Sea/Road	29095090	18
161061000	3-Methoxyphenol, 97%	100ML	150-19-6	9,862		Air/Sea/Road	29095090	18
161065000	3-Methoxyphenol, 97%	500ML	150-19-6	39,049		Air/Sea/Road	29095090	18
161070010	Tetraethylammonium bromide, 98%	1KG	71-91-0	11,605		Air/Sea/Road	28239000	
161070050	Tetraethylammonium bromide, 98%	5KG	71-91-0	42,212		Air/Sea/Road	28239000	
161072500	Tetraethylammonium bromide, 98%	250GR	71-91-0	5,363		Air/Sea/Road	28239000	
161080250	1,3,5-Tribromobenzene, 98%	25GR	626-39-1	6,314		Air/Sea/Road	29039990	18
161081000	1,3,5-Tribromobenzene, 98%	100GR	626-39-1	16,013		Air/Sea/Road	29039990	18
161090100	4-Nitrobenzyl chloride, 99%	10GR	100-14-1	2,616		Air/Sea/Road	29049990	
161091000	4-Nitrobenzyl chloride, 99%	100GR	100-14-1	9,925		Air/Sea/Road	29049990	
161092500	4-Nitrobenzyl chloride, 99%	250GR	100-14-1	22,908		Air/Sea/Road	29049990	
161110010	Veratrole, 99+%	1KG	91-16-7	11,857		Air/Sea/Road	29093090	18
161111000	Veratrole, 99+%	100GR	91-16-7	2,445		Air/Sea/Road	29093090	18
161115000	Veratrole, 99+%	500GR	91-16-7	7,745		Air/Sea/Road	29093090	18
161140050	1-Phenylcyclopentanecarboxylic acid, 98%	5GR	77-55-4	2,480		Air/Sea/Road	29163990	18
161140250	1-Phenylcyclopentanecarboxylic acid, 98%	25GR	77-55-4	7,821		Air/Sea/Road	29163990	18
161191000	Decanoyl chloride, 98+%	100GR	112-13-0	4,555		Air/Sea/Road	29159090	18
161195000	Decanoyl chloride, 98+%	500GR	112-13-0	17,645		Air/Sea/Road	29159090	18
161210250	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 97%	25GR	1620-98-0	6,568		Air/Sea/Road	29124999	18
161250250	N,N-Dimethylformamide dimethyl acetal, ca. 97%	25GR	4637-24-5	3,756		Air/Sea/Road	29221990	18
161251000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	100GR	4637-24-5	12,734		Air/Sea/Road	29221990	18
161255000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	500GR	4637-24-5	38,443		Air/Sea/Road	29221990	18
161270025	Tetrabutylammonium iodide, 98%	2.5KG	311-28-4	95,281		Air/Sea/Road	28239000	
161270250	Tetrabutylammonium iodide, 98%	25GR	311-28-4	2,935		Air/Sea/Road	28239000	
161271000	Tetrabutylammonium iodide, 98%	100GR	311-28-4	7,551		Air/Sea/Road	28239000	
161275000	Tetrabutylammonium iodide, 98%	500GR	311-28-4	25,407		Air/Sea/Road	28239000	
161280010	1,4-Dibromobutane, 99%	1LT	110-52-1	31,415		Air/Sea/Road	29033990	18
161281000	1,4-Dibromobutane, 99%	100ML	110-52-1	5,259		Air/Sea/Road	29033990	18
161285000	1,4-Dibromobutane, 99%	500ML	110-52-1	17,289		Air/Sea/Road	29033990	18
161310010	3-Phenyl-1-propanol, 98%	1KG	122-97-4	13,650		Air/Sea/Road	29062990	18
161312500	3-Phenyl-1-propanol, 98%	250GR	122-97-4	3,960		Air/Sea/Road	29062990	18
161320010	Mesitylene, 97%, pure	1LT	108-67-8	10,895		Air/Sea/Road	29029090	18
161320025	Mesitylene, 97%, pure	2.5LT	108-67-8	24,142		Air/Sea/Road	29029090	18
161322500	Mesitylene, 97%, pure	250ML	108-67-8	4,184		Air/Sea/Road	29029090	18
161330100	2-Nitrobenzenesulfenyl chloride, 98%	10GR	7669-54-7	5,528		Air/Sea/Road	29309099	18
161330500	2-Nitrobenzenesulfenyl chloride, 98%	50GR	7669-54-7	19,610		Air/Sea/Road	29309099	18
161340010	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	1GR	4733-39-5	8,563		Air/Sea/Road	29339900	18
161340050	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	5GR	4733-39-5	33,070		Air/Sea/Road	29339900	18
161350010	D(-)-Fructose, 99%	1KG	57-48-7	9,627		Air/Sea/Road	17025000	18
161350025	D(-)-Fructose, 99%	2.5KG	57-48-7	16,002		Air/Sea/Road	17025000	18
161350100	D(-)-Fructose, 99%	10KG	57-48-7	55,924		Air/Sea/Road	17025000	18
161355000	D(-)-Fructose, 99%	500GR	57-48-7	6,355		Air/Sea/Road	17025000	18
161381000	trans-Ethyl crotonate, 96%	100GR	623-70-1	3,383		Air/Sea/Road	29161990	18
161385000	trans-Ethyl crotonate, 96%	500GR	623-70-1	14,352		Air/Sea/Road	29161990	18
161390050	4-Methoxystyrene, 96%, stabilized	5GR	637-69-4	6,055		Air/Sea/Road	29093090	18
161390250	4-Methoxystyrene, 96%, stabilized	25GR	637-69-4	19,124		Air/Sea/Road	29093090	18
161410050	2-Cyanophenol, 99%	5GR	611-20-1	3,285		Air/Sea/Road	29269000	18
161410250	2-Cyanophenol, 99%	25GR	611-20-1	8,674		Air/Sea/Road	29269000	18
161411000	2-Cyanophenol, 99%	100GR	611-20-1	29,326		Air/Sea/Road	29269000	18

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161450250	D(-)-Arabinose, 99+%	25GR	28697-53-2	4,976		Air/Sea/Road	29400000	18
161451000	D(-)-Arabinose, 99+%	100GR	28697-53-2	14,030		Air/Sea/Road	29400000	18
161461000	Chloromethyl pivalate, 99+%	100GR	18997-19-8	7,356		Air/Sea/Road	29159090	18
161465000	Chloromethyl pivalate, 99+%	500GR	18997-19-8	29,276		Air/Sea/Road	29159090	18
161470100	Ponceau S, pure	10GR	6226-79-5	2,903		Air/Sea/Road	29270090	18
161470250	Ponceau S, pure	25GR	6226-79-5	4,896		Air/Sea/Road	29270090	18
161471000	Ponceau S, pure	100GR	6226-79-5	10,854		Air/Sea/Road	29270090	18
161480050	2-Chloro-3-nitrobenzoic acid, 98%	5GR	3970-35-2	14,964		Air/Sea/Road	29163990	18
161480250	2-Chloro-3-nitrobenzoic acid, 98%	25GR	3970-35-2	59,256		Air/Sea/Road	29163990	18
161510250	2-Chloro-6-fluorobenzaldehyde, 95%	25GR	387-45-1	5,270		Air/Sea/Road	29130090	18
161511000	2-Chloro-6-fluorobenzaldehyde, 95%	100GR	387-45-1	9,614		Air/Sea/Road	29130090	18
161515000	2-Chloro-6-fluorobenzaldehyde, 95%	500GR	387-45-1	38,767		Air/Sea/Road	29130090	18
161570050	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	5GR	80789-69-1	2,688		Air/Sea/Road	29163990	18
161570250	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	25GR	80789-69-1	9,206		Air/Sea/Road	29163990	18
161571000	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	100GR	80789-69-1	31,756		Air/Sea/Road	29163990	18
161600250	4-Nitroimidazole, 98%	25GR	3034-38-6	4,381		Air/Sea/Road	29332990	18
161601000	4-Nitroimidazole, 98%	100GR	3034-38-6	12,497		Air/Sea/Road	29332990	18
161605000	4-Nitroimidazole, 98%	500GR	3034-38-6	56,434		Air/Sea/Road	29332990	18
161610050	N-(2-Aminoethyl)piperidine, 98%	5ML	27578-60-5	5,545		Air/Sea/Road	29333990	18
161610250	N-(2-Aminoethyl)piperidine, 98%	25ML	27578-60-5	19,945		Air/Sea/Road	29333990	18
161650100	trans-1,2-Cyclohexanediol, 98%	10GR	1460-57-7	4,401		Air/Sea/Road	29061990	18
161650500	trans-1,2-Cyclohexanediol, 98%	50GR	1460-57-7	15,075		Air/Sea/Road	29061990	18
161680050	Atrazine, 95+%	5GR	1912-24-9	8,591				
161680250	Atrazine, 95+%	25GR	1912-24-9	23,575				
161690250	2,6-Dichlorobenzamide, 97%	25GR	2008-58-4	3,752		Air/Sea/Road	29242990	18
161691000	2,6-Dichlorobenzamide, 97%	100GR	2008-58-4	11,733		Air/Sea/Road	29242990	18
161730010	Ouabain octahydrate, 96%	1GR	11018-89-6	14,308		Air/Sea/Road	29389090	18
161730050	Ouabain octahydrate, 96%	5GR	11018-89-6	61,543		Air/Sea/Road	29389090	18
161730250	Ouabain octahydrate, 96%	25GR	11018-89-6	299,576		Air/Sea/Road	29389090	18
161732500	Ouabain octahydrate, 96%	250MG	11018-89-6	6,173		Air/Sea/Road	29389090	18
161740250	4,4'-Dimethoxybenzophenone, 97%	25GR	90-96-0	7,604		Air/Sea/Road	29145000	18
161741000	4,4'-Dimethoxybenzophenone, 97%	100GR	90-96-0	24,267		Air/Sea/Road	29145000	18
161750010	Scopolamine hydrobromide trihydrate, 99%	1GR	6533-68-2	6,978		Air/Sea/Road	29397900	
161750050	Scopolamine hydrobromide trihydrate, 99%	5GR	6533-68-2	27,687		Air/Sea/Road	29397900	
161750250	Scopolamine hydrobromide trihydrate, 99%	25GR	6533-68-2	95,418		Air/Sea/Road	29397900	
161760050	Cytosine, 99+%	5GR	71-30-7	6,344		Air/Sea/Road	29335990	18
161760250	Cytosine, 99+%	25GR	71-30-7	18,896		Air/Sea/Road	29335990	18
161761000	Cytosine, 99+%	100GR	71-30-7	63,267		Air/Sea/Road	29335990	18
161810250	2,2,2-Trichloroethyl chloroformate, 97%	25GR	17341-93-4	4,718		Air/Sea/Road	29151300	18
161811000	2,2,2-Trichloroethyl chloroformate, 97%	100GR	17341-93-4	13,045		Air/Sea/Road	29151300	18
161850250	N,N'-Diphenylurea, 97%	25GR	102-07-8	4,601		Air/Sea/Road	29242990	18
161851000	N,N'-Diphenylurea, 97%	100GR	102-07-8	14,382		Air/Sea/Road	29242990	18
161930050	4-Benzylpiperidine, 98%	5GR	31252-42-3	1,811		Air/Sea/Road	29333990	18
161931000	4-Benzylpiperidine, 98%	100GR	31252-42-3	8,107		Air/Sea/Road	29333990	18
161950010	2,4,6-Collidine, 99%	1LT	108-75-8	42,781		Air/Sea/Road	29333990	18
161950025	2,4,6-Collidine, 99%	2.5LT	108-75-8	69,850		Air/Sea/Road	29333990	18
161951000	2,4,6-Collidine, 99%	100ML	108-75-8	6,746		Air/Sea/Road	29333990	18
161955000	2,4,6-Collidine, 99%	500ML	108-75-8	20,203		Air/Sea/Road	29333990	18
161970050	Phenylglyoxal monohydrate, 97%	5GR	1075-06-5	5,154		Air/Sea/Road	29122990	18
161970250	Phenylglyoxal monohydrate, 97%	25GR	1075-06-5	17,474		Air/Sea/Road	29122990	18
161971000	Phenylglyoxal monohydrate, 97%	100GR	1075-06-5	67,516		Air/Sea/Road	29122990	18
161990250	3-Bromopropionyl chloride, 95%, tech.	25GR	15486-96-1	10,949		Air/Sea/Road	29159090	18
161991000	3-Bromopropionyl chloride, 95%, tech.	100GR	15486-96-1	28,462		Air/Sea/Road	29159090	18
162010010	3-Chloropropylamine hydrochloride, 98%	1KG	6276-54-6	37,994		Air/Sea/Road	29211990	18
162010500	3-Chloropropylamine hydrochloride, 98%	50GR	6276-54-6	3,135		Air/Sea/Road	29211990	18
162012500	3-Chloropropylamine hydrochloride, 98%	250GR	6276-54-6	11,724		Air/Sea/Road	29211990	18
162040010	Chlorosulfonyl isocyanate, 98+%	1LT	1189-71-5	135,518		Air/Sea/Road	28539090	18
162040025	Chlorosulfonyl isocyanate, 98+%	2.5LT	1189-71-5	301,174		Air Cargo/Sea/Road	28539090	18
162040050	Chlorosulfonyl isocyanate, 98+%	5ML	1189-71-5	3,148		Air/Sea/Road	28539090	18

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162040500	Chlorosulfonyl isocyanate, 98+%	50ML	1189-71-5	12,877		Air/Sea/Road	28539090	18
162042500	Chlorosulfonyl isocyanate, 98+%	250ML	1189-71-5	42,241		Air/Sea/Road	28539090	18
162050250	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	25GR	5108-96-3	6,742		Air/Sea/Road	29339900	18
162051000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	100GR	5108-96-3	17,612		Air/Sea/Road	29339900	18
162055000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	500GR	5108-96-3	69,991		Air/Sea/Road	29339900	18
162060050	Phenyl benzoate, 99%	5GR	93-99-2	2,189		Air/Sea/Road	29163190	18
162061000	Phenyl benzoate, 99%	100GR	93-99-2	4,948		Air/Sea/Road	29163190	18
162065000	Phenyl benzoate, 99%	500GR	93-99-2	20,657		Air/Sea/Road	29163190	18
162080100	N,N-Dimethylformamide diethyl acetal, 95%	10GR	1188-33-6	3,787		Air/Sea/Road	29241900	18
162080500	N,N-Dimethylformamide diethyl acetal, 95%	50GR	1188-33-6	12,858		Air/Sea/Road	29241900	18
162120025	Difluoroacetic acid, 98%	2.5ML	381-73-7	5,059		Air/Sea/Road	29159090	18
162120100	Difluoroacetic acid, 98%	10ML	381-73-7	11,525		Air/Sea/Road	29159090	18
162120500	Difluoroacetic acid, 98%	50ML	381-73-7	56,719		Air/Sea/Road	29159090	18
162130050	2,6-Pyridinedicarboxylic acid chloride, 97%	5GR	3739-94-4	5,046		Air/Sea/Road	29333990	18
162130250	2,6-Pyridinedicarboxylic acid chloride, 97%	25GR	3739-94-4	16,835		Air/Sea/Road	29333990	18
162131000	2,6-Pyridinedicarboxylic acid chloride, 97%	100GR	3739-94-4	57,563		Air/Sea/Road	29333990	18
162140500	5-Bromosalicylic acid, 98%	50GR	89-55-4	6,548		Air/Sea/Road	29182990	18
162142500	5-Bromosalicylic acid, 98%	250GR	89-55-4	23,714		Air/Sea/Road	29182990	18
162220025	Ethyl 2-amino-4-phenyl-5-thiazolecarboxylate, 99%	2.5GR	64399-23-1	7,638		Air/Sea/Road	29341000	18
162230050	2,2'-Dithiodipyridine, 98%	5GR	2127-03-9	6,828		Air/Sea/Road	29333990	18
162230250	2,2'-Dithiodipyridine, 98%	25GR	2127-03-9	20,754		Air/Sea/Road	29333990	18
162231000	2,2'-Dithiodipyridine, 98%	100GR	2127-03-9	66,623		Air/Sea/Road	29333990	18
162240010	4,4'-Dithiodipyridine, 98%	1GR	2645-22-9	5,159		Air/Sea/Road	29333990	18
162240050	4,4'-Dithiodipyridine, 98%	5GR	2645-22-9	15,937		Air/Sea/Road	29333990	18
162240250	4,4'-Dithiodipyridine, 98%	25GR	2645-22-9	64,402		Air/Sea/Road	29333990	18
162250050	1-Dimethylamino-2-propyne, 97%	5GR	7223-38-3	4,051		Air/Sea/Road	29211990	18
162250250	1-Dimethylamino-2-propyne, 97%	25GR	7223-38-3	15,142		Air/Sea/Road	29211990	18
162260025	Diglycolic acid, 98%	2.5KG	110-99-6	108,243		Air/Sea/Road	29189900	18
162261000	Diglycolic acid, 98%	100GR	110-99-6	6,488		Air/Sea/Road	29189900	18
162265000	Diglycolic acid, 98%	500GR	110-99-6	28,475		Air/Sea/Road	29189900	18
162300050	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	5GR	52763-21-0	6,422		Air/Sea/Road	29333990	18
162300250	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	25GR	52763-21-0	21,664		Air/Sea/Road	29333990	18
162301000	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	100GR	52763-21-0	72,779		Air/Sea/Road	29333990	18
162310100	4-Bromophenylhydrazine hydrochloride, 99%	10GR	622-88-8	8,791		Air/Sea/Road	29280090	18
162310500	4-Bromophenylhydrazine hydrochloride, 99%	50GR	622-88-8	31,700		Air/Sea/Road	29280090	18
162400050	N,N'-Diaminoguanidine monohydrochloride, 98%	5GR	36062-19-8	2,627		Air/Sea/Road	29252990	18
162400250	N,N'-Diaminoguanidine monohydrochloride, 98%	25GR	36062-19-8	8,340		Air/Sea/Road	29252990	18
162440010	Trimethylacetic anhydride, 99%	1LT	1538-75-6	77,303		Air/Sea/Road	29159090	18
162440500	Trimethylacetic anhydride, 99%	50ML	1538-75-6	7,865		Air/Sea/Road	29159090	18
162442500	Trimethylacetic anhydride, 99%	250ML	1538-75-6	24,941		Air/Sea/Road	29159090	18
162450010	5-Hydroxy-2-indolecarboxylic acid, 98%	1GR	21598-06-1	10,543		Air/Sea/Road	29339900	18
162450050	5-Hydroxy-2-indolecarboxylic acid, 98%	5GR	21598-06-1	37,010		Air/Sea/Road	29339900	18
162480100	Hexamethylphosphorous triamide, 97%	10ML	1608-26-0	7,250		Air/Sea/Road	29299090	18
162480500	Hexamethylphosphorous triamide, 97%	50ML	1608-26-0	22,611		Air/Sea/Road	29299090	18
162481000	Hexamethylphosphorous triamide, 97%	100ML	1608-26-0	42,154		Air/Sea/Road	29299090	18
162500050	2,5-Dimethyl-2,5-hexanediol, 97%	5GR	110-03-2	1,531		Air/Sea/Road	29053990	18
162502500	2,5-Dimethyl-2,5-hexanediol, 97%	250GR	110-03-2	4,518		Air/Sea/Road	29053990	18
162520050	p-Tolyl isocyanate, 99%	5GR	622-58-2	POR		Sea/Road	29291090	18
162520250	p-Tolyl isocyanate, 99%	25GR	622-58-2	POR		Sea/Road	29291090	18
162521000	p-Tolyl isocyanate, 99%	100GR	622-58-2	POR		Sea/Road	29291090	18
162525000	p-Tolyl isocyanate, 99%	500GR	622-58-2	POR		Sea/Road	29291090	18
162530010	Homovanillic acid, 98%	1GR	306-08-1	4,501		Air/Sea/Road	29189900	18
162530050	Homovanillic acid, 98%	5GR	306-08-1	18,073		Air/Sea/Road	29189900	18
162540100	Iminostilbene, 97%	10GR	256-96-2	20,487		Air/Sea/Road	29339900	18
162541000	Iminostilbene, 97%	100GR	256-96-2	99,784		Air/Sea/Road	29339900	18
162560010	2-(Bromomethyl)naphthalene, 96%	1GR	939-26-4	2,803		Air/Sea/Road	29039990	18
162560050	2-(Bromomethyl)naphthalene, 96%	5GR	939-26-4	4,586		Air/Sea/Road	29039990	18

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162560250	2-(Bromomethyl)naphthalene, 96%	25GR	939-26-4	14,273		Air/Sea/Road	29039990	18
162561000	2-(Bromomethyl)naphthalene, 96%	100GR	939-26-4	47,929		Air/Sea/Road	29039990	18
162570050	3-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	621-59-0	2,354		Air/Sea/Road	29124999	18
162570250	3-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	621-59-0	5,261		Air/Sea/Road	29124999	18
162571000	3-Hydroxy-4-methoxybenzaldehyde, 98%	100GR	621-59-0	15,591		Air/Sea/Road	29124999	18
162610025	3,4-Dimethoxybenzaldehyde, 99+%	2.5KG	120-14-9	51,405		Air/Sea/Road	29124999	18
162610050	3,4-Dimethoxybenzaldehyde, 99+%	5GR	120-14-9	2,440		Air/Sea/Road	29124999	18
162611000	3,4-Dimethoxybenzaldehyde, 99+%	100GR	120-14-9	3,352		Air/Sea/Road	29124999	18
162615000	3,4-Dimethoxybenzaldehyde, 99+%	500GR	120-14-9	11,612		Air/Sea/Road	29124999	18
162630050	2,4,4-Trimethyl-2-pentene, 98%	5ML	107-40-4	4,866		Air/Sea/Road	29012990	18
162631000	2,4,4-Trimethyl-2-pentene, 98%	100ML	107-40-4	49,510		Air/Sea/Road	29012990	18
162650050	2,4-Dichloropyrimidine, 97%	5GR	3934-20-1	3,923		Air/Sea/Road	29335990	18
162650250	2,4-Dichloropyrimidine, 97%	25GR	3934-20-1	13,989		Air/Sea/Road	29335990	18
162651000	2,4-Dichloropyrimidine, 97%	100GR	3934-20-1	39,522		Air/Sea/Road	29335990	18
162660100	Diethyl dimethylmalonate, 97%	10GR	1619-62-1	5,934		Air/Sea/Road	29171990	18
162660500	Diethyl dimethylmalonate, 97%	50GR	1619-62-1	23,638		Air/Sea/Road	29171990	18
162670250	Propionamide, 97%	25GR	79-05-0	6,166		Air/Sea/Road	29241900	18
162671000	Propionamide, 97%	100GR	79-05-0	12,096		Air/Sea/Road	29241900	18
162690010	Tripropylamine, 98%	1LT	102-69-2	7,454		Air/Sea/Road	29211990	18
162690025	Tripropylamine, 98%	2.5LT	102-69-2	13,418		Air/Sea/Road	29211990	18
162701000	Propargyl chloride, 70 wt.% solution in toluene	100ML	624-65-7	11,056		Air/Sea/Road	29032900	18
162710010	delta-Valerolactone, 99%	1KG	542-28-9	56,610		Air/Sea/Road	29322090	18
162710500	delta-Valerolactone, 99%	50GR	542-28-9	6,763		Air/Sea/Road	29322090	18
162712500	delta-Valerolactone, 99%	250GR	542-28-9	24,888		Air/Sea/Road	29322090	18
162760100	alpha-Bromo-p-tolunitrile, 98%	10GR	17201-43-3	6,959		Air/Sea/Road	29269000	18
162760500	alpha-Bromo-p-tolunitrile, 98%	50GR	17201-43-3	28,486		Air/Sea/Road	29269000	18
162770010	4-Hydroxybenzaldehyde, 99%	1KG	123-08-0	28,187		Air/Sea/Road	29124999	18
162770025	4-Hydroxybenzaldehyde, 99%	2.5KG	123-08-0	52,573		Air/Sea/Road	29124999	18
162770500	4-Hydroxybenzaldehyde, 99%	50GR	123-08-0	3,286		Air/Sea/Road	29124999	18
162772500	4-Hydroxybenzaldehyde, 99%	250GR	123-08-0	6,805		Air/Sea/Road	29124999	18
162790025	3,5-Dimethylphenol, 99+%	2.5KG	108-68-9	37,510		Air/Sea/Road	29071990	18
162790050	3,5-Dimethylphenol, 99+%	5GR	108-68-9	2,249		Air/Sea/Road	29071990	18
162791000	3,5-Dimethylphenol, 99+%	100GR	108-68-9	2,931		Air/Sea/Road	29071990	18
162795000	3,5-Dimethylphenol, 99+%	500GR	108-68-9	11,325		Air/Sea/Road	29071990	18
162840100	Chlorodimethylsilane, 96%	10GR	1066-35-9	2,542		Air/Sea/Road	29319090	18
162840500	Chlorodimethylsilane, 96%	50GR	1066-35-9	4,974		Air/Sea/Road	29319090	18
162842500	Chlorodimethylsilane, 96%	250GR	1066-35-9	18,902		Air/Sea/Road	29319090	18
162850010	3,4-Dichlorobenzenethiol, 97%	1GR	5858-17-3	2,288		Air/Sea/Road	29309099	18
162850050	3,4-Dichlorobenzenethiol, 97%	5GR	5858-17-3	7,069		Air/Sea/Road	29309099	18
162890050	4-Hydroxy-3-nitrobenzaldehyde, 97%	5GR	3011-34-5	5,500		Air/Sea/Road	29130090	18
162890250	4-Hydroxy-3-nitrobenzaldehyde, 97%	25GR	3011-34-5	17,795		Air/Sea/Road	29130090	18
162960050	tert-Butyl isocyanate, 97%	5GR	1609-86-5	POR		Sea/Road	29291090	18
162960250	tert-Butyl isocyanate, 97%	25GR	1609-86-5	POR		Sea/Road	29291090	18
162961000	tert-Butyl isocyanate, 97%	100GR	1609-86-5	POR		Sea/Road	29291090	18
162970250	3-Methyl-2-quinoxalinol, 98%	25GR	14003-34-0	6,275		Air/Sea/Road	29339900	18
162980050	2-Amino-3-benzyloxypyridine, 98.5%	5GR	24016-03-3	5,050		Air/Sea/Road	29333990	18
163000100	N-Phenylanthranilic acid, 98%	10GR	91-40-7	2,588		Air/Sea/Road	29224990	18
163001000	N-Phenylanthranilic acid, 98%	100GR	91-40-7	11,614		Air/Sea/Road	29224990	18
163005000	N-Phenylanthranilic acid, 98%	500GR	91-40-7	37,911		Air/Sea/Road	29224990	18
163030050	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	5GR	6299-25-8	5,680		Air Cargo/Sea/Road	29335990	18
163030250	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	25GR	6299-25-8	22,320		Air/Sea/Road	29335990	18
163090050	alpha-Cyano-3-hydroxycinnamic acid, 98%	5GR	54673-07-3	4,742		Air/Sea/Road	29269000	18
163090250	alpha-Cyano-3-hydroxycinnamic acid, 98%	25GR	54673-07-3	18,451		Air/Sea/Road	29269000	18
163091000	alpha-Cyano-3-hydroxycinnamic acid, 98%	100GR	54673-07-3	59,508		Air/Sea/Road	29269000	18
163120050	3,4-Dichlorocinnamic acid, 97%	5GR	1202-39-7	4,284		Air/Sea/Road	29163990	18
163120250	3,4-Dichlorocinnamic acid, 97%	25GR	1202-39-7	15,303		Air/Sea/Road	29163990	18
163130050	alpha-Bromo-o-tolunitrile, 98%	5GR	22115-41-9	2,790		Air/Sea/Road	29269000	18
163130250	alpha-Bromo-o-tolunitrile, 98%	25GR	22115-41-9	9,655		Air/Sea/Road	29269000	18
163131000	alpha-Bromo-o-tolunitrile, 98%	100GR	22115-41-9	27,774		Air/Sea/Road	29269000	18
163135000	alpha-Bromo-o-tolunitrile, 98%	500GR	22115-41-9	115,061		Air/Sea/Road	29269000	18
163200500	4-Amino-m-cresol, 99+%	50GR	2835-99-6	11,431		Air/Sea/Road	29222990	18

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163202500	4-Amino-m-cresol, 99+%	250GR	2835-99-6	55,837		Air/Sea/Road	29222990	18
163210010	2-Amino-p-cresol, 97%	1KG	95-84-1	31,059		Air/Sea/Road	29222990	18
163210500	2-Amino-p-cresol, 97%	50GR	95-84-1	2,944		Air/Sea/Road	29222990	18
163212500	2-Amino-p-cresol, 97%	250GR	95-84-1	9,979		Air/Sea/Road	29222990	18
163240100	2,5-Dichlorobenzoic acid, 97%	10GR	50-79-3	2,740		Air/Sea/Road	29163990	18
163240500	2,5-Dichlorobenzoic acid, 97%	50GR	50-79-3	6,542		Air/Sea/Road	29163990	18
163242500	2,5-Dichlorobenzoic acid, 97%	250GR	50-79-3	27,637		Air/Sea/Road	29163990	18
163280010	2,4-Dichlorotoluene, 99%	1LT	95-73-8	16,827		Air/Sea/Road	29039990	18
163282500	2,4-Dichlorotoluene, 99%	250ML	95-73-8	4,805		Air/Sea/Road	29039990	18
163290010	3-Penten-2-one, 70%, technical	1GR	625-33-2	3,943		Air/Sea/Road	29141990	18
163290050	3-Penten-2-one, 70%, technical	5GR	625-33-2	8,329		Air/Sea/Road	29141990	18
163290250	3-Penten-2-one, 70%, technical	25GR	625-33-2	32,038		Air/Sea/Road	29141990	18
163330100	4-Chloro-2-methylthiopyrimidine, 97%	10GR	49844-90-8	17,669		Air/Sea/Road	29335990	18
163330500	4-Chloro-2-methylthiopyrimidine, 97%	50GR	49844-90-8	62,333		Air/Sea/Road	29335990	18
163340010	1,3-Dihydroxynaphthalene, 99+%	1GR	132-86-5	4,512		Air/Sea/Road	29072990	18
163340050	1,3-Dihydroxynaphthalene, 99+%	5GR	132-86-5	13,835		Air/Sea/Road	29072990	18
163340250	1,3-Dihydroxynaphthalene, 99+%	25GR	132-86-5	47,230		Air/Sea/Road	29072990	18
163370050	4,6-Dichloropyrimidine, 97%	5GR	1193-21-1	4,206		Air/Sea/Road	29335990	18
163370250	4,6-Dichloropyrimidine, 97%	25GR	1193-21-1	13,242		Air/Sea/Road	29335990	18
163371000	4,6-Dichloropyrimidine, 97%	100GR	1193-21-1	36,378		Air/Sea/Road	29335990	18
163400020	5-Acetoxymethyl-2-furaldehyde, 97%	2GR	10551-58-3	4,675		Air/Sea/Road	29329900	18
163400100	5-Acetoxymethyl-2-furaldehyde, 97%	10GR	10551-58-3	13,336		Air/Sea/Road	29329900	18
163420100	2-Chlorobenzyl alcohol, 99%	10GR	17849-38-6	2,573		Air/Sea/Road	29062990	18
163420500	2-Chlorobenzyl alcohol, 99%	50GR	17849-38-6	9,086		Air/Sea/Road	29062990	18
163430050	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	5GR	513-81-5	3,726		Air/Sea/Road	29012990	18
163430250	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	25GR	513-81-5	13,474		Air/Sea/Road	29012990	18
163431000	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	100GR	513-81-5	40,421		Air/Sea/Road	29012990	18
163500500	Brucine dihydrate, 99%	50GR	145428-94-0	9,527		Air/Sea/Road	29398000	
163501000	Brucine dihydrate, 99%	100GR	145428-94-0	17,361		Air/Sea/Road	29398000	
163510100	alpha-Bromo-m-tolunitrile, 95%	10GR	28188-41-2	4,403		Air/Sea/Road	29269000	18
163510500	alpha-Bromo-m-tolunitrile, 95%	50GR	28188-41-2	24,962		Air/Sea/Road	29269000	18
163540010	3-Methoxy-2(1H)-pyridone, 97%	1GR	20928-63-6	10,022		Air/Sea/Road	29333990	18
163540050	3-Methoxy-2(1H)-pyridone, 97%	5GR	20928-63-6	35,119		Air/Sea/Road	29333990	18
163570250	DL-Tyrosine, 99%	25GR	556-03-6	4,484	*	Air/Sea/Road	29225090	18
163571000	DL-Tyrosine, 99%	100GR	556-03-6	14,356	*	Air/Sea/Road	29225090	18
163590100	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	10GR	2758-18-1	9,073		Air/Sea/Road	29142990	18
163590500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	50GR	2758-18-1	35,825		Air/Sea/Road	29142990	18
163592500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	250GR	2758-18-1	174,591		Air/Sea/Road	29142990	18
163600010	1-Bromodecane, 98%	1KG	112-29-8	10,485		Air/Sea/Road	29033990	18
163605000	1-Bromodecane, 98%	500GR	112-29-8	6,548		Air/Sea/Road	29033990	18
163620100	2-Bromopropionyl chloride, 98%	10ML	7148-74-5	7,430		Air/Sea/Road	29159090	18
163620500	2-Bromopropionyl chloride, 98%	50ML	7148-74-5	28,284		Air/Sea/Road	29159090	18
163622500	2-Bromopropionyl chloride, 98%	250ML	7148-74-5	107,587		Air/Sea/Road	29159090	18
163630250	Adenine sulfate, 98%, synthetic	25GR	321-30-2	9,338		Air/Sea/Road	29335990	18
163631000	Adenine sulfate, 98%, synthetic	100GR	321-30-2	26,070		Air/Sea/Road	29335990	18
163660010	1,3-Dicyanobenzene, 98%	1KG	626-17-5	29,737		Air/Sea/Road	29269000	18
163660050	1,3-Dicyanobenzene, 98%	5GR	626-17-5	1,720		Air/Sea/Road	29269000	18
163662500	1,3-Dicyanobenzene, 98%	250GR	626-17-5	8,461		Air/Sea/Road	29269000	18
163670010	Dimethylamine, 40 wt.% solution in water	1LT	124-40-3	3,692	*	Air/Sea/Road	29211190	18
163670025	Dimethylamine, 40 wt.% solution in water	2.5LT	124-40-3	6,585	*	Air Cargo/Sea/Road	29211190	18
163670100	Dimethylamine, 40 wt.% solution in water	10LT	124-40-3	POR	*	Sea/Road	29211190	18
163680250	Quinidine, 98%, anhydrous	25GR	56-54-2	14,267	*	Air/Sea/Road	29392090	18
163681000	Quinidine, 98%, anhydrous	100GR	56-54-2	40,389	*	Air/Sea/Road	29392090	18
163700100	Quinine, 99%, anhydrous	10GR	130-95-0	8,064		Air/Sea/Road	29392090	18
163700500	Quinine, 99%, anhydrous	50GR	130-95-0	23,573		Air/Sea/Road	29392090	18
163702500	Quinine, 99%, anhydrous	250GR	130-95-0	89,401		Air/Sea/Road	29392090	18
163710100	Quinine sulfate dihydrate, 99+%	10GR	6119-70-6	8,180		Air/Sea/Road	29392090	18
163710500	Quinine sulfate dihydrate, 99+%	50GR	6119-70-6	22,254		Air/Sea/Road	29392090	18
163720050	Quinine monohydrochloride dihydrate, 99%	5GR	6119-47-7	4,425		Air/Sea/Road	29392090	18

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163720250	Quinine monohydrochloride dihydrate, 99%	25GR	6119-47-7	10,239		Air/Sea/Road	29392090	18
163721000	Quinine monohydrochloride dihydrate, 99%	100GR	6119-47-7	24,098		Air/Sea/Road	29392090	18
163750050	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5GR	5909-24-0	5,765		Air/Sea/Road	29335990	18
163750250	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	25GR	5909-24-0	18,371		Air/Sea/Road	29335990	18
163751000	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	100GR	5909-24-0	64,178		Air/Sea/Road	29335990	18
163760010	2-Quinoxaloyl chloride, 95%	1GR	54745-92-5	23,703		Air/Sea/Road	29339900	18
163762500	2-Quinoxaloyl chloride, 95%	250MG	54745-92-5	7,397		Air/Sea/Road	29339900	18
163790025	beta-Alanine, 99%	2.5KG	107-95-9	27,314		Air/Sea/Road	29224990	18
163790100	beta-Alanine, 99%	10KG	107-95-9	104,202		Air/Sea/Road	29224990	18
163795000	beta-Alanine, 99%	500GR	107-95-9	7,061		Air/Sea/Road	29224990	18
163800025	N,N'-Methylenebisacrylamide, 96%, extra pure	2.5KG	110-26-9	40,827		Air/Sea/Road	29241900	18
163800050	N,N'-Methylenebisacrylamide, 96%, extra pure	5GR	110-26-9	2,664		Air/Sea/Road	29241900	18
163801000	N,N'-Methylenebisacrylamide, 96%, extra pure	100GR	110-26-9	4,663		Air/Sea/Road	29241900	18
163805000	N,N'-Methylenebisacrylamide, 96%, extra pure	500GR	110-26-9	10,077		Air/Sea/Road	29241900	18
163820025	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	2.5KG	6976-37-0	116,422		Air/Sea/Road	29221990	18
163821000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	100GR	6976-37-0	8,125		Air/Sea/Road	29221990	18
163825000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	500GR	6976-37-0	24,815		Air/Sea/Road	29221990	18
163830250	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 90-95%	25GR	23378-88-3	8,991		Air/Sea/Road	29089990	18
163840500	1-Methyl-3-piperidinemethanol, 95%	50GR	7583-53-1	12,278		Air/Sea/Road	29333990	18
163842500	1-Methyl-3-piperidinemethanol, 95%	250GR	7583-53-1	44,696		Air/Sea/Road	29333990	18
163850010	Silicone oil, for melting point and boiling point apparatuses	1KG	63148-62-9	16,299		Air/Sea/Road	39100090	18
163850025	Silicone oil, for melting point and boiling point apparatuses	2.5KG	63148-62-9	26,174		Air/Sea/Road	39100090	18
163855000	Silicone oil, for melting point and boiling point apparatuses	500GR	63148-62-9	9,119		Air/Sea/Road	39100090	18
163860100	5-Methylsalicylic acid, 98%	10GR	89-56-5	5,658		Air/Sea/Road	29182990	18
163860500	5-Methylsalicylic acid, 98%	50GR	89-56-5	21,443		Air/Sea/Road	29182990	18
163870100	5-Methoxysalicylic acid, 98%	10GR	2612-02-4	3,700		Air/Sea/Road	29189900	18
163900010	3-Cyanobenzaldehyde, 99%	1GR	24964-64-5	3,098		Air/Sea/Road	29269000	18
163900050	3-Cyanobenzaldehyde, 99%	5GR	24964-64-5	8,991		Air/Sea/Road	29269000	18
163900250	3-Cyanobenzaldehyde, 99%	25GR	24964-64-5	38,380		Air/Sea/Road	29269000	18
163930250	1-Ethyl-2-pyrrolidinone, 98%	25GR	2687-91-4	5,226		Air/Sea/Road	29337900	18
163931000	1-Ethyl-2-pyrrolidinone, 98%	100GR	2687-91-4	11,025		Air/Sea/Road	29337900	18
163935000	1-Ethyl-2-pyrrolidinone, 98%	500GR	2687-91-4	38,393		Air/Sea/Road	29337900	18
163950050	2-Methyl-4-nitroaniline, 99%	5GR	99-52-5	2,134		Air/Sea/Road	29214290	18
163951000	2-Methyl-4-nitroaniline, 99%	100GR	99-52-5	4,620		Air/Sea/Road	29214290	18
163960025	7-Amino-1,3-naphthalenedisulfonic acid, tech.	2.5KG	86-65-7	34,672		Air/Sea/Road	29214990	18
163961000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	100GR	86-65-7	4,195		Air/Sea/Road	29214990	18
163965000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	500GR	86-65-7	8,661		Air/Sea/Road	29214990	18
163970025	3-Methylbutyraldehyde, 98%	2.5LT	590-86-3	18,664		Air Cargo/Sea/Road	29121990	18
163971000	3-Methylbutyraldehyde, 98%	100ML	590-86-3	3,378		Air/Sea/Road	29121990	18
163975000	3-Methylbutyraldehyde, 98%	500ML	590-86-3	8,680		Air/Sea/Road	29121990	18
163980100	Tetramethyltin, 98%	10GR	594-27-4	POR		Sea/Road	29319090	18
163980500	Tetramethyltin, 98%	50GR	594-27-4	POR		Sea/Road	29319090	18
163990100	Trimethyltin chloride, 99%	10GR	1066-45-1	9,416	*	Air/Sea/Road	29319090	18
163990500	Trimethyltin chloride, 99%	50GR	1066-45-1	29,852	*	Air/Sea/Road	29319090	18
164020025	Benzyltriethylammonium chloride, 98%	2.5KG	56-37-1	32,755		Air/Sea/Road	28239000	
164021000	Benzyltriethylammonium chloride, 98%	100GR	56-37-1	2,712		Air/Sea/Road	28239000	
164025000	Benzyltriethylammonium chloride, 98%	500GR	56-37-1	8,524		Air/Sea/Road	28239000	
164040050	Adenosine, 99+%	5GR	58-61-7	3,122		Air/Sea/Road	29349900	18
164040250	Adenosine, 99+%	25GR	58-61-7	9,043		Air/Sea/Road	29349900	18
164041000	Adenosine, 99+%	100GR	58-61-7	23,544		Air/Sea/Road	29349900	18
164045000	Adenosine, 99+%	500GR	58-61-7	78,389		Air/Sea/Road	29349900	18

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164050010	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	1GR	52746-49-3	13,255		Air/Sea/Road	29339900	18
164050050	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	5GR	52746-49-3	45,912		Air/Sea/Road	29339900	18
164060010	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	1GR	52698-84-7	15,079		Air/Sea/Road	29339900	18
164060050	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	5GR	52698-84-7	37,651		Air/Sea/Road	29339900	18
164060250	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	25GR	52698-84-7	190,937		Air/Sea/Road	29339900	18
164110100	2-Indanone, 97%	10GR	615-13-4	9,295		Air/Sea/Road	29143990	18
164110500	2-Indanone, 97%	50GR	615-13-4	35,102		Air/Sea/Road	29143990	18
164140050	2,4-Dichlorobenzaldehyde, 98%	5GR	874-42-0	2,345		Air/Sea/Road	29130090	18
164141000	2,4-Dichlorobenzaldehyde, 98%	100GR	874-42-0	3,385		Air/Sea/Road	29130090	18
164145000	2,4-Dichlorobenzaldehyde, 98%	500GR	874-42-0	11,718		Air/Sea/Road	29130090	18
164160050	2-Hydroxy-5-methoxybenzaldehyde, 98%	5GR	672-13-9	6,653		Air/Sea/Road	29124999	18
164160100	2-Hydroxy-5-methoxybenzaldehyde, 98%	10GR	672-13-9	10,617		Air/Sea/Road	29124999	18
164160500	2-Hydroxy-5-methoxybenzaldehyde, 98%	50GR	672-13-9	42,245		Air/Sea/Road	29124999	18
164170010	Heptanoic acid, 98%	1LT	111-14-8	8,997		Air/Sea/Road	29159090	18
164170025	Heptanoic acid, 98%	2.5LT	111-14-8	20,457		Air/Sea/Road	29159090	18
164172500	Heptanoic acid, 98%	250ML	111-14-8	3,131		Air/Sea/Road	29159090	18
164200250	Benzyltriethylammonium bromide, 99%	25GR	5197-95-5	4,583		Air/Sea/Road	28239000	
164201000	Benzyltriethylammonium bromide, 99%	100GR	5197-95-5	14,936		Air/Sea/Road	28239000	
164230050	4-Amino-2-nitrophenol, 99%	5GR	119-34-6	4,431		Air/Sea/Road	29222990	18
164240010	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	1LT	109-99-9	8,016		Air/Sea/Road	29321100	18
164240025	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	2.5LT	109-99-9	13,791		Air Cargo/Sea/Road	29321100	18
164240050	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	5LT	109-99-9	23,662		Air/Sea/Road	29321100	18
164240250	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	25LT	109-99-9	80,968		Air Cargo/Sea/Road	29321100	18
164250010	Acrylic acid, 98%, extra pure, stabilized	1LT	79-10-7	4,757		Air Cargo/Sea/Road	29161100	18
164250025	Acrylic acid, 98%, extra pure, stabilized	2.5LT	79-10-7	9,623		Air Cargo/Sea/Road	29161100	18
164250100	Acrylic acid, 98%, extra pure, stabilized	10LT	79-10-7	POR		Sea/Road	29161100	18
164252500	Acrylic acid, 98%, extra pure, stabilized	250ML	79-10-7	3,298		Air/Sea/Road	29161100	18
164260250	Heptanoyl chloride, 99%	25GR	2528-61-2	4,924		Air/Sea/Road	29159090	18
164261000	Heptanoyl chloride, 99%	100GR	2528-61-2	9,063		Air/Sea/Road	29159090	18
164265000	Heptanoyl chloride, 99%	500GR	2528-61-2	42,677		Air/Sea/Road	29159090	18
164360010	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	1KG	80-56-8	26,617		Air/Sea/Road	29029090	18
164360050	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	5GR	80-56-8	3,926		Air/Sea/Road	29029090	18
164362500	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	250GR	80-56-8	9,534		Air/Sea/Road	29029090	18
164370050	1,3,5-Benzenetricarboxylic acid chloride, 98%	5GR	4422-95-1	4,405		Air/Sea/Road	29173990	18
164371000	1,3,5-Benzenetricarboxylic acid chloride, 98%	100GR	4422-95-1	15,135		Air/Sea/Road	29173990	18
164375000	1,3,5-Benzenetricarboxylic acid chloride, 98%	500GR	4422-95-1	62,181		Air/Sea/Road	29173990	18
164410050	Testosterone, Eur.Pharm.	5GR	58-22-0	8,678	*	Air/Sea/Road	29379090	18
164410100	Testosterone, Eur.Pharm.	10GR	58-22-0	12,951	*	Air/Sea/Road	29379090	18
164410250	Testosterone, Eur.Pharm.	25GR	58-22-0	23,599	*	Air/Sea/Road	29379090	18
164420050	Pregnenolone, 99%	5GR	145-13-1	3,921	*	Air/Sea/Road	29372900	18
164420250	Pregnenolone, 99%	25GR	145-13-1	10,187	*	Air/Sea/Road	29372900	18
164421000	Pregnenolone, 99%	100GR	145-13-1	28,399	*	Air/Sea/Road	29372900	18
164450250	Diethyl 1,1-cyclopropanedicarboxylate, 97%	25GR	1559-02-0	20,754		Air/Sea/Road	29172000	18
164470100	4-Aminobenzonitrile, 98%	10GR	873-74-5	3,157		Air/Sea/Road	29269000	18
164470500	4-Aminobenzonitrile, 98%	50GR	873-74-5	11,047		Air/Sea/Road	29269000	18
164472500	4-Aminobenzonitrile, 98%	250GR	873-74-5	40,719		Air/Sea/Road	29269000	18

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164490050	4,4'-Bis(dimethylamino)benzophenone, 98%	5GR	90-94-8	2,569		Air/Sea/Road	29223900	18
164491000	4,4'-Bis(dimethylamino)benzophenone, 98%	100GR	90-94-8	5,697		Air/Sea/Road	29223900	18
164495000	4,4'-Bis(dimethylamino)benzophenone, 98%	500GR	90-94-8	25,488		Air/Sea/Road	29223900	18
164510010	2-Bromobutyric acid, 99%	1LT	80-58-0	13,333		Air/Sea/Road	29159090	18
164510050	2-Bromobutyric acid, 99%	5ML	80-58-0	2,684		Air/Sea/Road	29159090	18
164512500	2-Bromobutyric acid, 99%	250ML	80-58-0	4,119		Air/Sea/Road	29159090	18
164520500	trans-4-Phenyl-3-buten-2-one, 99%	50GR	1896-62-4	3,643		Air/Sea/Road	29143990	18
164521000	trans-4-Phenyl-3-buten-2-one, 99%	100GR	1896-62-4	6,622		Air/Sea/Road	29143990	18
164525000	trans-4-Phenyl-3-buten-2-one, 99%	500GR	1896-62-4	23,227		Air/Sea/Road	29143990	18
164530010	alpha,alpha,alpha-Trichlorotoluene, 98%	1LT	98-07-7	22,533	*	Air/Sea/Road	29039990	18
164530050	alpha,alpha,alpha-Trichlorotoluene, 98%	5ML	98-07-7	6,253	*	Air/Sea/Road	29039990	18
164550010	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	1KG	590-46-5	8,498	*	Air/Sea/Road	28239000	
164550025	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	2.5KG	590-46-5	19,497	*	Air/Sea/Road	28239000	
164552500	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	250GR	590-46-5	2,749	*	Air/Sea/Road	28239000	
164560025	Pyrogallol, 99%	2.5KG	87-66-1	82,801		Air/Sea/Road	29072990	18
164561000	Pyrogallol, 99%	100GR	87-66-1	9,753		Air/Sea/Road	29072990	18
164565000	Pyrogallol, 99%	500GR	87-66-1	25,568		Air/Sea/Road	29072990	18
164570250	DL-Phenylalanine, 99%	25GR	150-30-1	3,556	*	Air/Sea/Road	29224990	18
164571000	DL-Phenylalanine, 99%	100GR	150-30-1	7,478		Air/Sea/Road	29224990	18
164575000	DL-Phenylalanine, 99%	500GR	150-30-1	27,346		Air/Sea/Road	29224990	18
164590010	L(-)-2-Octanol, 99+%	1GR	5978-70-1	3,819		Air/Sea/Road	29051690	18
164590050	L(-)-2-Octanol, 99+%	5GR	5978-70-1	10,541		Air/Sea/Road	29051690	18
164590100	L(-)-2-Octanol, 99+%	10GR	5978-70-1	19,571		Air/Sea/Road	29051690	18
164601000	Methyl isobutyrate, 99%	100GR	547-63-7	3,150		Air/Sea/Road	29156010	18
164605000	Methyl isobutyrate, 99%	500GR	547-63-7	11,916		Air/Sea/Road	29156010	18
164640010	DL-Camphor, 96%	1KG	76-22-2	6,991		Air/Sea/Road	29142990	18
164640051	DL-Camphor, 96%	5KG	76-22-2	27,896		Air Cargo/Sea/Road	29142990	18
164642500	DL-Camphor, 96%	250GR	76-22-2	3,135		Air/Sea/Road	29142990	18
164650010	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	1KG	77-99-6	4,738		Air/Sea/Road	29054100	18
164650025	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	2.5KG	77-99-6	8,832		Air/Sea/Road	29054100	18
164650100	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	10KG	77-99-6	24,017		Air/Sea/Road	29054100	18
164655000	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	500GR	77-99-6	2,723		Air/Sea/Road	29054100	18
164660010	4-Methylanisole, 99%	1KG	104-93-8	17,061		Air/Sea/Road	29093090	18
164660025	4-Methylanisole, 99%	2.5KG	104-93-8	41,112		Air/Sea/Road	29093090	18
164660050	4-Methylanisole, 99%	5GR	104-93-8	2,351		Air/Sea/Road	29093090	18
164662500	4-Methylanisole, 99%	250GR	104-93-8	5,491		Air/Sea/Road	29093090	18
164670010	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	1GR	16178-48-6	7,276		Air/Sea/Road	29349900	18
164670050	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	5GR	16178-48-6	28,957		Air/Sea/Road	29349900	18
164672500	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	250MG	16178-48-6	3,100		Air/Sea/Road	29349900	18
164680050	2,6-Diaminotoluene, 98%	5GR	823-40-5	4,853		Air/Sea/Road	29215140	18
164680250	2,6-Diaminotoluene, 98%	25GR	823-40-5	16,336		Air/Sea/Road	29215140	18
164710010	4-Mercaptopyridine, 96%	1GR	4556-23-4	2,471		Air/Sea/Road	29309099	18
164710100	4-Mercaptopyridine, 96%	10GR	4556-23-4	12,762		Air/Sea/Road	29309099	18
164710500	4-Mercaptopyridine, 96%	50GR	4556-23-4	53,670		Air/Sea/Road	29309099	18
164721000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	100ML	41233-93-6	5,120		Air/Sea/Road	29051990	18
164728000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	800ML	41233-93-6	30,340		Air/Sea/Road	29051990	18
164730100	Thiobenzamide, 95%	10GR	2227-79-4	3,200		Air/Sea/Road	29309099	18
164730500	Thiobenzamide, 95%	50GR	2227-79-4	8,185		Air/Sea/Road	29309099	18
164740010	1-Adamantyl methyl ketone, 99%	1GR	1660-04-4	3,576		Air/Sea/Road	29142990	18
164740050	1-Adamantyl methyl ketone, 99%	5GR	1660-04-4	7,790		Air/Sea/Road	29142990	18
164740250	1-Adamantyl methyl ketone, 99%	25GR	1660-04-4	33,578		Air/Sea/Road	29142990	18
164750050	2-Methoxynaphthalene, 98%	5GR	93-04-9	3,244		Air/Sea/Road	29093090	18
164755000	2-Methoxynaphthalene, 98%	500GR	93-04-9	30,701		Air/Sea/Road	29093090	18
164770010	4-Phenylpiperidine, 98%	1GR	771-99-3	4,729		Air/Sea/Road	29333990	18

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164770050	4-Phenylpiperidine, 98%	5GR	771-99-3	12,341		Air/Sea/Road	29333990	18
164790250	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	25GR	110-26-9	4,814		Air/Sea/Road	29241900	18
164791000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	100GR	110-26-9	13,713		Air/Sea/Road	29241900	18
164795000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	500GR	110-26-9	65,535		Air/Sea/Road	29241900	18
164810100	Triethoxysilane, 95%	10GR	998-30-1	POR		Sea/Road	29209099	18
164810500	Triethoxysilane, 95%	50GR	998-30-1	POR		Sea/Road	29209099	18
164812500	Triethoxysilane, 95%	250GR	998-30-1	POR		Sea/Road	29209099	18
164830025	Acrylamide, 98.5%, extra pure	2.5KG	79-06-1	15,285		Air/Sea/Road	29241900	18
164830100	Acrylamide, 98.5%, extra pure	10KG	79-06-1	51,872		Air/Sea/Road	29241900	18
164835000	Acrylamide, 98.5%, extra pure	500GR	79-06-1	7,951		Air/Sea/Road	29241900	18
164850025	Acrylamide, 99+%, for biochemistry, electrophoresis grade	2.5KG	79-06-1	33,152		Air/Sea/Road	29241900	18
164851000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	100GR	79-06-1	3,409		Air/Sea/Road	29241900	18
164855000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	500GR	79-06-1	8,644		Air/Sea/Road	29241900	18
164860025	5-Vinyl-2-norbornene, 98%, stabilized	2.5LT	3048-64-4	61,330		Air/Sea/Road	29021900	18
164860250	5-Vinyl-2-norbornene, 98%, stabilized	25ML	3048-64-4	4,442		Air/Sea/Road	29021900	18
164865000	5-Vinyl-2-norbornene, 98%, stabilized	500ML	3048-64-4	13,118		Air/Sea/Road	29021900	18
164870025	4-Chloro-2-phenylquinoline, 99%	2.5GR	4979-79-7	15,880		Air/Sea/Road	29334900	18
164900010	4-Hydroxy-3-methoxymandelic acid, 99%	1GR	55-10-7	4,881		Air/Sea/Road	29181990	18
164900050	4-Hydroxy-3-methoxymandelic acid, 99%	5GR	55-10-7	20,303		Air/Sea/Road	29181990	18
164900250	4-Hydroxy-3-methoxymandelic acid, 99%	25GR	55-10-7	76,094		Air/Sea/Road	29181990	18
164961000	2-Iodopropane, 98+%, stabilized	100ML	75-30-9	10,044		Air/Sea/Road	29033990	18
164965000	2-Iodopropane, 98+%, stabilized	500ML	75-30-9	37,189		Air/Sea/Road	29033990	18
164990050	Ethyl caproate, 99+%	5ML	123-66-0	1,798		Air/Sea/Road	29159090	18
164991000	Ethyl caproate, 99+%	100ML	123-66-0	3,426		Air/Sea/Road	29159090	18
164995000	Ethyl caproate, 99+%	500ML	123-66-0	13,631		Air/Sea/Road	29159090	18
165000025	Ethyl caprate, 99+%	2.5LT	110-38-3	39,642		Air/Sea/Road	29159090	18
165000050	Ethyl caprate, 99+%	5ML	110-38-3	1,696		Air/Sea/Road	29159090	18
165001000	Ethyl caprate, 99+%	100ML	110-38-3	2,699		Air/Sea/Road	29159090	18
165005000	Ethyl caprate, 99+%	500ML	110-38-3	13,290		Air/Sea/Road	29159090	18
165010025	Methyl myristate, 99%	2.5ML	124-10-7	7,015		Air/Sea/Road	29159090	18
165011000	Methyl myristate, 99%	100ML	124-10-7	16,393		Air/Sea/Road	29159090	18
165015000	Methyl myristate, 99%	500ML	124-10-7	51,894		Air/Sea/Road	29159090	18
165080010	Phenyl salicylate, 99%	1KG	118-55-8	13,023		Air/Sea/Road	29182390	18
165080025	Phenyl salicylate, 99%	2.5KG	118-55-8	26,942		Air/Sea/Road	29182390	18
165082500	Phenyl salicylate, 99%	250GR	118-55-8	4,247		Air/Sea/Road	29182390	18
165090250	Methyl methoxyacetate, 99%	25GR	6290-49-9	2,471		Air/Sea/Road	29189900	18
165091000	Methyl methoxyacetate, 99%	100GR	6290-49-9	11,212		Air/Sea/Road	29189900	18
165095000	Methyl methoxyacetate, 99%	500GR	6290-49-9	46,746		Air/Sea/Road	29189900	18
165120100	Dichloroacetic anhydride, 98%	10GR	4124-30-5	9,731		Air/Sea/Road	29154020	18
165120500	Dichloroacetic anhydride, 98%	50GR	4124-30-5	37,959		Air/Sea/Road	29154020	18
165130025	5-Nitro-2-furaldehyde diacetate, 98%	2.5KG	92-55-7	55,001		Air/Sea/Road	29329900	18
165131000	5-Nitro-2-furaldehyde diacetate, 98%	100GR	92-55-7	3,554		Air/Sea/Road	29329900	18
165135000	5-Nitro-2-furaldehyde diacetate, 98%	500GR	92-55-7	12,183		Air/Sea/Road	29329900	18
165200050	2,5-Dihydroxybenzoic acid, 99%	5GR	490-79-9	3,337		Air/Sea/Road	29182990	18
165200500	2,5-Dihydroxybenzoic acid, 99%	50GR	490-79-9	8,954		Air/Sea/Road	29182990	18
165202500	2,5-Dihydroxybenzoic acid, 99%	250GR	490-79-9	36,941		Air/Sea/Road	29182990	18
165220010	2,6-Diethylaniline, 98%	1LT	579-66-8	18,813		Air/Sea/Road	29214290	18
165222500	2,6-Diethylaniline, 98%	250ML	579-66-8	5,912		Air/Sea/Road	29214290	18
165230025	L(+)-Glutamic acid hydrochloride, 99%	2.5KG	138-15-8	24,867		Air/Sea/Road	29224290	18
165231000	L(+)-Glutamic acid hydrochloride, 99%	100GR	138-15-8	2,178		Air/Sea/Road	29224290	18
165235000	L(+)-Glutamic acid hydrochloride, 99%	500GR	138-15-8	6,129		Air/Sea/Road	29224290	18
165310010	Thiazolidine, 98%	1GR	504-78-9	4,114		Air/Sea/Road	29341000	18
165310050	Thiazolidine, 98%	5GR	504-78-9	12,854		Air/Sea/Road	29341000	18
165310250	Thiazolidine, 98%	25GR	504-78-9	54,782		Air/Sea/Road	29341000	18
165350250	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	25GR	16357-59-8	5,654		Air/Sea/Road	29334900	18
165351000	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	100GR	16357-59-8	17,150		Air/Sea/Road	29334900	18

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165352500	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	250GR	16357-59-8	34,173		Air/Sea/Road	29334900	18
165380250	2-Furoyl chloride, 98+%	25ML	527-69-5	2,849		Air/Sea/Road	29329900	18
165381000	2-Furoyl chloride, 98+%	100ML	527-69-5	7,525		Air/Sea/Road	29329900	18
165385000	2-Furoyl chloride, 98+%	500ML	527-69-5	29,526		Air/Sea/Road	29329900	18
165390025	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	2.5KG	19438-60-9	50,971		Air/Sea/Road	29329900	18
165395000	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	500GR	19438-60-9	12,198		Air/Sea/Road	29329900	18
165410050	3-Diethylamino-1-propanol, 95%	5GR	622-93-5	3,511		Air/Sea/Road	29221990	18
165410500	3-Diethylamino-1-propanol, 95%	50GR	622-93-5	23,736		Air/Sea/Road	29221990	18
165450100	4-Piperidinopiperidine, 95%, tech.	10GR	4897-50-1	12,471		Air/Sea/Road	29333990	18
165450500	4-Piperidinopiperidine, 95%, tech.	50GR	4897-50-1	43,915		Air/Sea/Road	29333990	18
165540010	N-Methylpropargylamine, 98+%	1GR	35161-71-8	5,237		Air/Sea/Road	29211990	18
165540050	N-Methylpropargylamine, 98+%	5GR	35161-71-8	15,550		Air/Sea/Road	29211990	18
165550050	4-Chloroquinaldine, 99%	5GR	4295-06-1	17,856		Air/Sea/Road	29349900	18
165550250	4-Chloroquinaldine, 99%	25GR	4295-06-1	77,744		Air/Sea/Road	29349900	18
165590010	Methyl disulfide, 99%	1KG	624-92-0	POR		Sea/Road	29309099	18
165590025	Methyl disulfide, 99%	2.5KG	624-92-0	POR		Sea/Road	29309099	18
165590500	Methyl disulfide, 99%	50GR	624-92-0	POR		Sea/Road	29309099	18
165592500	Methyl disulfide, 99%	250GR	624-92-0	POR		Sea/Road	29309099	18
165600010	5alpha-Cholestane, 98+%	1GR	481-21-0	21,052		Air/Sea/Road	29021900	18
165600050	5alpha-Cholestane, 98+%	5GR	481-21-0	96,462		Air/Sea/Road	29021900	18
165602500	5alpha-Cholestane, 98+%	250MG	481-21-0	8,042		Air/Sea/Road	29021900	18
165670250	6-Bromohexanoic acid, 98%	25GR	4224-70-8	6,310		Air/Sea/Road	29159090	18
165671000	6-Bromohexanoic acid, 98%	100GR	4224-70-8	16,469		Air/Sea/Road	29159090	18
165675000	6-Bromohexanoic acid, 98%	500GR	4224-70-8	75,484		Air/Sea/Road	29159090	18
165680010	DL-1,4-Dithiothreitol, 99%, for biochemistry	1GR	3483-12-3	4,779		Air/Sea/Road	29309099	18
165680050	DL-1,4-Dithiothreitol, 99%, for biochemistry	5GR	3483-12-3	8,496		Air/Sea/Road	29309099	18
165680250	DL-1,4-Dithiothreitol, 99%, for biochemistry	25GR	3483-12-3	41,209		Air/Sea/Road	29309099	18
165681000	DL-1,4-Dithiothreitol, 99%, for biochemistry	100GR	3483-12-3	67,047		Air/Sea/Road	29309099	18
165685000	DL-1,4-Dithiothreitol, 99%, for biochemistry	500GR	3483-12-3	371,896		Air/Sea/Road	29309099	18
165700025	Isoamyl nitrite, 97%, stabilized	2.5LT	110-46-3	56,527		Air/Sea/Road	29209099	18
165701000	Isoamyl nitrite, 97%, stabilized	100ML	110-46-3	4,555	*	Air/Sea/Road	29209099	18
165705000	Isoamyl nitrite, 97%, stabilized	500ML	110-46-3	15,598	*	Air/Sea/Road	29209099	18
165760010	Decyl alcohol, 98+%	1LT	112-30-1	4,351		Air/Sea/Road	29051990	18
165760025	Decyl alcohol, 98+%	2.5LT	112-30-1	5,369		Air/Sea/Road	29051990	18
165760100	Decyl alcohol, 98+%	10LT	112-30-1	20,707		Air/Sea/Road	29051990	18
165780010	5-Bromocytosine, 99%	1GR	2240-25-7	14,708		Air/Sea/Road	29335990	18
165782500	5-Bromocytosine, 99%	250MG	2240-25-7	4,840		Air/Sea/Road	29335990	18
165790050	2,4-Dimethylbenzaldehyde, 99%	5GR	15764-16-6	3,318		Air/Sea/Road	29122990	18
165790250	2,4-Dimethylbenzaldehyde, 99%	25GR	15764-16-6	10,517		Air/Sea/Road	29122990	18
165791000	2,4-Dimethylbenzaldehyde, 99%	100GR	15764-16-6	34,702		Air/Sea/Road	29122990	18
165811000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	100ML	280-64-8	8,537		Air/Sea/Road	29319090	18
165818000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	800ML	280-64-8	47,241		Air/Sea/Road	29319090	18
165850050	Cholesteryl oleyl carbonate, 99+%	5GR	17110-51-9	3,326	*	Air/Sea/Road	29162000	18
165850250	Cholesteryl oleyl carbonate, 99+%	25GR	17110-51-9	7,319	*	Air/Sea/Road	29162000	18
165870250	Ninhydrin, spectrophotometric grade	25GR	485-47-2	4,842		Air/Sea/Road	29144000	18
165871000	Ninhydrin, spectrophotometric grade	100GR	485-47-2	15,188		Air/Sea/Road	29144000	18
165875000	Ninhydrin, spectrophotometric grade	500GR	485-47-2	50,561		Air/Sea/Road	29144000	18
165890025	Glycidyl methacrylate, 97%, stabilized	2.5KG	106-91-2	POR		Sea/Road	29161400	18
165890050	Glycidyl methacrylate, 97%, stabilized	5GR	106-91-2	POR		Sea/Road	29161400	18
165891000	Glycidyl methacrylate, 97%, stabilized	100GR	106-91-2	POR		Sea/Road	29161400	18
165895000	Glycidyl methacrylate, 97%, stabilized	500GR	106-91-2	POR		Sea/Road	29161400	18
165900050	1-(2-Pyridyl)piperazine, 98%	5GR	34803-66-2	4,162		Air/Sea/Road	29335990	18
165900250	1-(2-Pyridyl)piperazine, 98%	25GR	34803-66-2	13,409		Air/Sea/Road	29335990	18
165901000	1-(2-Pyridyl)piperazine, 98%	100GR	34803-66-2	46,001		Air/Sea/Road	29335990	18
165920100	Flufenamic acid, 97%	10GR	530-78-9	3,741	*	Air/Sea/Road	29224990	18
165920500	Flufenamic acid, 97%	50GR	530-78-9	10,782		Air/Sea/Road	29224990	18
165930010	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	1GR	59480-92-1	6,479		Air/Sea/Road	29339900	18

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165930050	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	5GR	59480-92-1	24,988		Air/Sea/Road	29339900	18
165970250	Fumaryl chloride, 95%	25ML	627-63-4	4,803		Air/Sea/Road	29171990	18
165971000	Fumaryl chloride, 95%	100ML	627-63-4	16,553		Air/Sea/Road	29171990	18
165975000	Fumaryl chloride, 95%	500ML	627-63-4	79,522		Air/Sea/Road	29171990	18
165980010	2-Methyl-6-nitrobenzoic acid, 99%	1GR	13506-76-8	3,087		Air/Sea/Road	29163990	18
165980050	2-Methyl-6-nitrobenzoic acid, 99%	5GR	13506-76-8	7,634		Air/Sea/Road	29163990	18
165980250	2-Methyl-6-nitrobenzoic acid, 99%	25GR	13506-76-8	22,865		Air/Sea/Road	29163990	18
165990250	4-Methyl-3-nitrobenzoic acid, 99%	25GR	96-98-0	3,137		Air/Sea/Road	29163990	18
165991000	4-Methyl-3-nitrobenzoic acid, 99%	100GR	96-98-0	8,661		Air/Sea/Road	29163990	18
165995000	4-Methyl-3-nitrobenzoic acid, 99%	500GR	96-98-0	40,067		Air/Sea/Road	29163990	18
166000250	Methyl oxalyl chloride, 97%	25ML	5781-53-3	12,652		Air/Sea/Road	29171990	18
166000500	Methyl oxalyl chloride, 97%	50ML	5781-53-3	22,793		Air/Sea/Road	29171990	18
166030250	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	25GR	7570-45-8	11,279		Air/Sea/Road	29339900	18
166031000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	100GR	7570-45-8	27,281		Air/Sea/Road	29339900	18
166035000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	500GR	7570-45-8	132,754		Air/Sea/Road	29339900	18
166040050	5-Chloro-2-pentanone ethylene ketal, 97%	5GR	5978-08-5	5,287		Air/Sea/Road	29329900	18
166040250	5-Chloro-2-pentanone ethylene ketal, 97%	25GR	5978-08-5	20,574		Air/Sea/Road	29329900	18
166060250	4-Nitrophenylacetonitrile, 98%	25GR	555-21-5	2,614		Air/Sea/Road	29269000	18
166061000	4-Nitrophenylacetonitrile, 98%	100GR	555-21-5	6,155		Air/Sea/Road	29269000	18
166065000	4-Nitrophenylacetonitrile, 98%	500GR	555-21-5	27,396		Air/Sea/Road	29269000	18
166110250	4-(Hydroxymethyl)pyridine, 99%	25GR	586-95-8	4,987		Air/Sea/Road	29333990	18
166111000	4-(Hydroxymethyl)pyridine, 99%	100GR	586-95-8	13,483		Air/Sea/Road	29333990	18
166130010	Thiazole, 99%	1GR	288-47-1	3,567		Air/Sea/Road	29341000	18
166130050	Thiazole, 99%	5GR	288-47-1	12,298		Air/Sea/Road	29341000	18
166130250	Thiazole, 99%	25GR	288-47-1	49,655		Air/Sea/Road	29341000	18
166140025	Methyl hydrazinocarboxylate, 97%	2.5KG	6294-89-9	65,731		Air/Sea/Road	29280090	18
166141000	Methyl hydrazinocarboxylate, 97%	100GR	6294-89-9	5,910		Air/Sea/Road	29280090	18
166145000	Methyl hydrazinocarboxylate, 97%	500GR	6294-89-9	16,034		Air/Sea/Road	29280090	18
166150250	L-Histidine, 98%	25GR	71-00-1	3,452		Air/Sea/Road	29332990	18
166151000	L-Histidine, 98%	100GR	71-00-1	9,334	*	Air/Sea/Road	29332990	18
166155000	L-Histidine, 98%	500GR	71-00-1	36,448		Air/Sea/Road	29332990	18
166160025	L-Methionine, 98+%	2.5KG	63-68-3	57,617	*	Air/Sea/Road	29304000	18
166160250	L-Methionine, 98+%	25GR	63-68-3	2,727	*	Air/Sea/Road	29304000	18
166161000	L-Methionine, 98+%	100GR	63-68-3	6,173	*	Air/Sea/Road	29304000	18
166165000	L-Methionine, 98+%	500GR	63-68-3	18,418	*	Air/Sea/Road	29304000	18
166170050	L-Isoleucine, 99%	5GR	73-32-5	2,797		Air/Sea/Road	29224990	18
166170250	L-Isoleucine, 99%	25GR	73-32-5	4,863		Air/Sea/Road	29224990	18
166171000	L-Isoleucine, 99%	100GR	73-32-5	15,711		Air/Sea/Road	29224990	18
166175000	L-Isoleucine, 99%	500GR	73-32-5	41,746		Air/Sea/Road	29224990	18
166190500	4-Piperidone monohydrate hydrochloride, 98%	50GR	40064-34-4	11,698		Air/Sea/Road	29333990	18
166192500	4-Piperidone monohydrate hydrochloride, 98%	250GR	40064-34-4	46,681		Air/Sea/Road	29333990	18
166200500	Acetic acid-d, for NMR, 98 atom % D	50GR	758-12-3	8,157	*	Air/Sea/Road	28459090	18
166202500	Acetic acid-d, for NMR, 98 atom % D	250GR	758-12-3	43,459	*	Air/Sea/Road	28459090	18
166210050	Acetic-d3 acid-d, for NMR, 99.5 atom % D	5ML	1186-52-3	5,708	*	Air/Sea/Road	28459090	18
166210250	Acetic-d3 acid-d, for NMR, 99.5 atom % D	25ML	1186-52-3	23,631	*	Air/Sea/Road	28459090	18
166210500	Acetic-d3 acid-d, for NMR, 99.5 atom % D	50ML	1186-52-3	43,378	*	Air/Sea/Road	28459090	18
166220100	Acetone-d6, for NMR, 99.5 atom % D	10ML	666-52-4	4,349	*	Air/Sea/Road	28459090	18
166220250	Acetone-d6, for NMR, 99.5 atom % D	25ML	666-52-4	9,925	*	Air/Sea/Road	28459090	18
166220500	Acetone-d6, for NMR, 99.5 atom % D	50ML	666-52-4	19,315	*	Air/Sea/Road	28459090	18
166230100	Acetonitrile-d3, for NMR, 99 atom % D	10ML	2206-26-0	7,161	*	Air/Sea/Road	28459090	18
166230250	Acetonitrile-d3, for NMR, 99 atom % D	25ML	2206-26-0	15,639	*	Air/Sea/Road	28459090	18
166230500	Acetonitrile-d3, for NMR, 99 atom % D	50ML	2206-26-0	25,889	*	Air/Sea/Road	28459090	18
166232500	Acetonitrile-d3, for NMR, 99 atom % D	250ML	2206-26-0	98,234	*	Air/Sea/Road	28459090	18
166250250	Chloroform-d, for NMR, 99.8 atom % D	25ML	865-49-6	2,360	*	Air/Sea/Road	28459090	18
166250500	Chloroform-d, for NMR, 99.8 atom % D	50ML	865-49-6	3,600	*	Air/Sea/Road	28459090	18
166251000	Chloroform-d, for NMR, 99.8 atom % D	100ML	865-49-6	6,288	*	Air/Sea/Road	28459090	18
166252500	Chloroform-d, for NMR, 99.8 atom % D	250ML	865-49-6	14,897	*	Air/Sea/Road	28459090	18
166255000	Chloroform-d, for NMR, 99.8 atom % D	500ML	865-49-6	28,369	*	Air/Sea/Road	28459090	18
166260250	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	25ML	865-49-6	2,395	*	Air/Sea/Road	28459090	18
166260500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	50ML	865-49-6	4,054	*	Air/Sea/Road	28459090	18

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166261000	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	100ML	865-49-6	6,505	*	Air/Sea/Road	28459090	18
166262500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	250ML	865-49-6	15,376	*	Air/Sea/Road	28459090	18
166270100	Chloroform-d, for NMR, 100.0 atom % D	10ML	865-49-6	4,414	*	Air/Sea/Road	28459090	18
166270500	Chloroform-d, for NMR, 100.0 atom % D	50ML	865-49-6	14,742	*	Air/Sea/Road	28459090	18
166271000	Chloroform-d, for NMR, 100.0 atom % D	100ML	865-49-6	24,469	*	Air/Sea/Road	28459090	18
166280050	Cyclohexane-d12, for NMR, 99.5 atom % D	5GR	1735-17-7	14,041	*	Air/Sea/Road	28459090	18
166280250	Cyclohexane-d12, for NMR, 99.5 atom % D	25GR	1735-17-7	45,304	*	Air/Sea/Road	28459090	18
166290100	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	10ML	2206-27-1	4,818	*	Air/Sea/Road	28459090	18
166290101	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	10ML	2206-27-1	5,380				
166290250	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	25ML	2206-27-1	10,615				
166290500	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	50ML	2206-27-1	19,152	*	Air/Sea/Road	28459090	18
166291000	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	100ML	2206-27-1	37,948	*	Air/Sea/Road	28459090	18
166300010	Deuterium oxide, for NMR, 99.8 atom % D	1LT	7789-20-0	142,578	*	Air/Sea/Road	28451000	18
166300100	Deuterium oxide, for NMR, 99.8 atom % D	10ML	7789-20-0	2,812	*	Air/Sea/Road	28451000	18
166300250	Deuterium oxide, for NMR, 99.8 atom % D	25ML	7789-20-0	5,165				
166301000	Deuterium oxide, for NMR, 99.8 atom % D	100ML	7789-20-0	15,505	*	Air/Sea/Road	28451000	18
166305000	Deuterium oxide, for NMR, 99.8 atom % D	500ML	7789-20-0	61,471				
166310100	Deuterium oxide, for NMR, 100.0 atom % D	10ML	7789-20-0	4,922	*	Air/Sea/Road	28451000	18
166310101	Deuterium oxide, for NMR, 100.0 atom % D	10ML	7789-20-0	3,509				
166310500	Deuterium oxide, for NMR, 100.0 atom % D	50ML	7789-20-0	18,959	*	Air/Sea/Road	28451000	18
166311000	Deuterium oxide, for NMR, 100.0 atom % D	100ML	7789-20-0	29,129	*	Air/Sea/Road	28451000	18
166320250	Ethanol-d, for NMR, 99.5+ atom % D	25GR	925-93-9	8,867	*	Air/Sea/Road	28459090	18
166321000	Ethanol-d, for NMR, 99.5+ atom % D	100GR	925-93-9	33,630	*	Air/Sea/Road	28459090	18
166350050	Methanol-d4, for NMR, 99.5 atom % D	5ML	811-98-3	6,305	*	Air/Sea/Road	28459090	18
166350100	Methanol-d4, for NMR, 99.5 atom % D	10ML	811-98-3	11,592	*	Air/Sea/Road	28459090	18
166350500	Methanol-d4, for NMR, 99.5 atom % D	50ML	811-98-3	43,263	*	Air/Sea/Road	28459090	18
166360050	Nitrobenzene-d5, for NMR, 99 atom % D	5GR	4165-60-0	6,524	*	Air/Sea/Road	28459090	18
166360100	Nitrobenzene-d5, for NMR, 99 atom % D	10GR	4165-60-0	11,271	*	Air/Sea/Road	28459090	18
166360250	Nitrobenzene-d5, for NMR, 99 atom % D	25GR	4165-60-0	25,468	*	Air/Sea/Road	28459090	18
166370050	Nitromethane-d3, for NMR, 99 atom % D	5ML	13031-32-8	7,441	*	Air Cargo/Sea/Road	28459090	18
166370100	Nitromethane-d3, for NMR, 99 atom % D	10ML	13031-32-8	12,810	*	Air Cargo/Sea/Road	28459090	18
166370250	Nitromethane-d3, for NMR, 99 atom % D	25ML	13031-32-8	26,604	*	Air Cargo/Sea/Road	28459090	18
166390100	Toluene-d8, for NMR, 99+ atom % D	10ML	2037-26-5	9,762	*	Air/Sea/Road	28459090	18
166390250	Toluene-d8, for NMR, 99+ atom % D	25ML	2037-26-5	19,322	*	Air/Sea/Road	28459090	18
166400050	Trifluoroacetic acid-d, for NMR, 99 atom % D	5ML	599-00-8	4,525	*	Air/Sea/Road	28459090	18
166400100	Trifluoroacetic acid-d, for NMR, 99 atom % D	10ML	599-00-8	7,065	*	Air/Sea/Road	28459090	18
166400250	Trifluoroacetic acid-d, for NMR, 99 atom % D	25ML	599-00-8	15,930	*	Air/Sea/Road	28459090	18
166401000	Trifluoroacetic acid-d, for NMR, 99 atom % D	100ML	599-00-8	60,409	*	Air/Sea/Road	28459090	18
166450100	2,3,4-Trimethoxybenzaldehyde, 99%	10GR	2103-57-3	3,331		Air/Sea/Road	29124999	18
166450500	2,3,4-Trimethoxybenzaldehyde, 99%	50GR	2103-57-3	9,089		Air/Sea/Road	29124999	18
166460010	Isocarbostyril, 98%	1GR	491-30-5	8,574		Air/Sea/Road	29334900	18
166460050	Isocarbostyril, 98%	5GR	491-30-5	24,921		Air/Sea/Road	29334900	18
166490010	4-Methoxyphenylhydrazine hydrochloride, 98%	1GR	19501-58-7	3,216		Air/Sea/Road	29280090	18
166490100	4-Methoxyphenylhydrazine hydrochloride, 98%	10GR	19501-58-7	7,584		Air/Sea/Road	29280090	18
166490500	4-Methoxyphenylhydrazine hydrochloride, 98%	50GR	19501-58-7	24,891		Air/Sea/Road	29280090	18
166520010	2-Nitrobenzotrifluoride, 98%	1GR	384-22-5	3,648		Air/Sea/Road	29049990	
166520050	2-Nitrobenzotrifluoride, 98%	5GR	384-22-5	9,862		Air/Sea/Road	29049990	
166540025	Taurine, 99%	2.5KG	107-35-7	80,050		Air/Sea/Road	29225090	18
166540250	Taurine, 99%	25GR	107-35-7	4,210		Air/Sea/Road	29225090	18
166541000	Taurine, 99%	100GR	107-35-7	6,023		Air/Sea/Road	29225090	18
166545000	Taurine, 99%	500GR	107-35-7	19,806		Air/Sea/Road	29225090	18
166560250	4-Chlorophenyl isocyanate, 98%	25GR	104-12-1	3,899		Air Cargo/Sea/Road	29291090	18

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166561000	4-Chlorophenyl isocyanate, 98%	100GR	104-12-1	5,975		Air Cargo/Sea/Road	29291090	18
166565000	4-Chlorophenyl isocyanate, 98%	500GR	104-12-1	14,884		Air/Sea/Road	29291090	18
166570050	Pyridine-d5, for NMR, 99 atom % D	5ML	7291-22-7	5,589	*	Air/Sea/Road	28459090	18
166570100	Pyridine-d5, for NMR, 99 atom % D	10ML	7291-22-7	10,040	*	Air/Sea/Road	28459090	18
166570250	Pyridine-d5, for NMR, 99 atom % D	25ML	7291-22-7	23,406	*	Air/Sea/Road	28459090	18
166620010	2-Methyl-2-butanol, 99%, pure	1LT	75-85-4	9,816		Air/Sea/Road	29051490	18
166620025	2-Methyl-2-butanol, 99%, pure	2.5LT	75-85-4	19,469		Air Cargo/Sea/Road	29051490	18
166620100	2-Methyl-2-butanol, 99%, pure	10LT	75-85-4	POR		Sea/Road	29051490	18
166650050	5-Bromo-2-thiophenecarboxaldehyde, 97%	5ML	4701-17-1	4,019		Air/Sea/Road	29349900	18
166650250	5-Bromo-2-thiophenecarboxaldehyde, 97%	25ML	4701-17-1	15,059		Air/Sea/Road	29349900	18
166651000	5-Bromo-2-thiophenecarboxaldehyde, 97%	100ML	4701-17-1	51,955		Air/Sea/Road	29349900	18
166670050	4-Bromobenzotrifluoride, 99%	5ML	402-43-7	3,461		Air/Sea/Road	29039990	18
166670250	4-Bromobenzotrifluoride, 99%	25ML	402-43-7	12,395		Air/Sea/Road	29039990	18
166671000	4-Bromobenzotrifluoride, 99%	100ML	402-43-7	44,751		Air/Sea/Road	29039990	18
166710025	1,4-Naphthoquinone, 99%, contains up to 6% water	2.5KG	130-15-4	40,669		Air Cargo/Sea/Road	29146990	18
166711000	1,4-Naphthoquinone, 99%, contains up to 6% water	100GR	130-15-4	3,623		Air Cargo/Sea/Road	29146990	18
166715000	1,4-Naphthoquinone, 99%, contains up to 6% water	500GR	130-15-4	9,004		Air Cargo/Sea/Road	29146990	18
166790250	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	25GR	4261-67-0	2,128		Air/Sea/Road	29211990	18
166791000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	100GR	4261-67-0	4,959		Air/Sea/Road	29211990	18
166810025	1-Bromooctane, 99%	2.5LT	111-83-1	27,570		Air/Sea/Road	29033990	18
166815000	1-Bromooctane, 99%	500ML	111-83-1	7,569		Air/Sea/Road	29033990	18
166820250	N-Acetyl-4-piperidone, 97%	25GR	32161-06-1	14,061		Air/Sea/Road	29333990	18
166821000	N-Acetyl-4-piperidone, 97%	100GR	32161-06-1	36,320		Air/Sea/Road	29333990	18
166830050	1-Benzyl-4-hydroxypiperidine, 97%	5GR	4727-72-4	1,466		Air/Sea/Road	29333990	18
166850010	3-Amino-4-pyrazolecarbonitrile, 98%	1GR	16617-46-2	3,457		Air/Sea/Road	29331990	18
166850050	3-Amino-4-pyrazolecarbonitrile, 98%	5GR	16617-46-2	9,069		Air/Sea/Road	29331990	18
166850250	3-Amino-4-pyrazolecarbonitrile, 98%	25GR	16617-46-2	22,085		Air/Sea/Road	29331990	18
166890010	2-Methylcyclohexanol, 99%, mixture of cis and trans	1KG	583-59-5	8,778		Air/Sea/Road	29061200	18
166890025	2-Methylcyclohexanol, 99%, mixture of cis and trans	2.5KG	583-59-5	20,201		Air Cargo/Sea/Road	29061200	18
166892500	2-Methylcyclohexanol, 99%, mixture of cis and trans	250GR	583-59-5	3,029		Air/Sea/Road	29061200	18
166900010	4-Methylcyclohexanol, 99%, mixture of cis and trans	1KG	589-91-3	18,047		Air/Sea/Road	29061200	18
166902500	4-Methylcyclohexanol, 99%, mixture of cis and trans	250GR	589-91-3	4,985		Air/Sea/Road	29061200	18
166920010	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	1GR	50606-58-1	2,786		Air/Sea/Road	29333990	18
166920050	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	5GR	50606-58-1	7,093		Air/Sea/Road	29333990	18
166920250	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	25GR	50606-58-1	29,107		Air/Sea/Road	29333990	18
166961000	4-Chlorophenoxyacetic acid, 98%	100GR	122-88-3	4,664		Air/Sea/Road	29189900	18
166965000	4-Chlorophenoxyacetic acid, 98%	500GR	122-88-3	13,713		Air/Sea/Road	29189900	18
167011000	Citrazinic acid, 98%	100GR	99-11-6	4,067		Air/Sea/Road	29333990	18
167030050	Adonitol, 98%	5GR	488-81-3	3,137		Air/Sea/Road	29054900	18
167030100	Adonitol, 98%	10GR	488-81-3	5,793		Air/Sea/Road	29054900	18
167031000	Adonitol, 98%	100GR	488-81-3	29,316		Air/Sea/Road	29054900	18
167035000	Adonitol, 98%	500GR	488-81-3	128,518		Air/Sea/Road	29054900	18
167110250	Lactobionic acid, 97%	25GR	96-82-2	5,450	*	Air/Sea/Road	29329900	18
167111000	Lactobionic acid, 97%	100GR	96-82-2	17,066	*	Air/Sea/Road	29329900	18
167120025	DL-Asparagine monohydrate, 98%	2.5KG	69833-18-7	126,954	*	Air/Sea/Road	29241900	18
167120250	DL-Asparagine monohydrate, 98%	25GR	69833-18-7	2,786	*	Air/Sea/Road	29241900	18

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167121000	DL-Asparagine monohydrate, 98%	100GR	69833-18-7	6,401	*	Air/Sea/Road	29241900	18
167125000	DL-Asparagine monohydrate, 98%	500GR	69833-18-7	26,621	*	Air/Sea/Road	29241900	18
167130250	N-(Trimethylsilyl)imidazole, 97%	25GR	18156-74-6	7,439		Air/Sea/Road	29332990	18
167131000	N-(Trimethylsilyl)imidazole, 97%	100GR	18156-74-6	14,449		Air/Sea/Road	29332990	18
167132500	N-(Trimethylsilyl)imidazole, 97%	250GR	18156-74-6	41,337		Air/Sea/Road	29332990	18
167140250	Diphenylcarbamyl chloride, 98%	25GR	83-01-2	4,371		Air/Sea/Road	29242990	18
167141000	Diphenylcarbamyl chloride, 98%	100GR	83-01-2	11,603		Air/Sea/Road	29242990	18
167145000	Diphenylcarbamyl chloride, 98%	500GR	83-01-2	50,140		Air/Sea/Road	29242990	18
167240100	N-Carbethoxy-4-piperidone, 98.5+%	10GR	29976-53-2	1,939		Air/Sea/Road	29333990	18
167240500	N-Carbethoxy-4-piperidone, 98.5+%	50GR	29976-53-2	8,765		Air/Sea/Road	29333990	18
167242500	N-Carbethoxy-4-piperidone, 98.5+%	250GR	29976-53-2	28,165		Air/Sea/Road	29333990	18
167270010	Decanoic acid, 99%	1KG	334-48-5	19,953		Air/Sea/Road	29159090	18
167270025	Decanoic acid, 99%	2.5KG	334-48-5	42,440		Air/Sea/Road	29159090	18
167271000	Decanoic acid, 99%	100GR	334-48-5	3,834		Air/Sea/Road	29159090	18
167275000	Decanoic acid, 99%	500GR	334-48-5	11,166		Air/Sea/Road	29159090	18
167280010	Lauric acid, 99%	1KG	143-07-7	6,620		Air/Sea/Road	29159090	18
167280050	Lauric acid, 99%	5GR	143-07-7	2,278		Air/Sea/Road	29159090	18
167280051	Lauric acid, 99%	5KG	143-07-7	19,015		Air/Sea/Road	29159090	18
167281000	Lauric acid, 99%	100GR	143-07-7	2,677		Air/Sea/Road	29159090	18
167285000	Lauric acid, 99%	500GR	143-07-7	4,299		Air/Sea/Road	29159090	18
167300050	2-Adamantanamine hydrochloride, 99%	5GR	10523-68-9	10,315		Air/Sea/Road	29213090	18
167300250	2-Adamantanamine hydrochloride, 99%	25GR	10523-68-9	49,037		Air/Sea/Road	29213090	18
167310050	2-Adamantanol, 98%	5GR	700-57-2	7,890		Air/Sea/Road	29061990	18
167330050	4-tert-Amylphenol, 99%	5GR	80-46-6	2,325		Air/Sea/Road	29071990	18
167331000	4-tert-Amylphenol, 99%	100GR	80-46-6	2,393		Air/Sea/Road	29071990	18
167332500	4-tert-Amylphenol, 99%	250GR	80-46-6	4,416		Air/Sea/Road	29071990	18
167335000	4-tert-Amylphenol, 99%	500GR	80-46-6	7,547		Air/Sea/Road	29071990	18
167340010	2,6-Di-tert-butyl-p-benzoquinone, 98%	1GR	719-22-2	2,149		Air/Sea/Road	29146990	18
167340050	2,6-Di-tert-butyl-p-benzoquinone, 98%	5GR	719-22-2	7,777		Air/Sea/Road	29146990	18
167340250	2,6-Di-tert-butyl-p-benzoquinone, 98%	25GR	719-22-2	28,000		Air/Sea/Road	29146990	18
167350050	3-Bromophenylhydrazine hydrochloride, 98%	5GR	27246-81-7	10,318		Air/Sea/Road	29280090	18
167350250	3-Bromophenylhydrazine hydrochloride, 98%	25GR	27246-81-7	50,200		Air/Sea/Road	29280090	18
167360250	3-Chlorophenylhydrazine hydrochloride, 97%	25GR	2312-23-4	10,337		Air/Sea/Road	29280090	18
167361000	3-Chlorophenylhydrazine hydrochloride, 97%	100GR	2312-23-4	35,354		Air/Sea/Road	29280090	18
167370050	3-Fluorophenylhydrazine hydrochloride, 97%	5GR	2924-16-5	5,435		Air/Sea/Road	29280090	18
167370100	3-Fluorophenylhydrazine hydrochloride, 97%	10GR	2924-16-5	9,178		Air/Sea/Road	29280090	18
167480100	4-Bromo-2-chloroaniline, 99%	10GR	38762-41-3	4,844		Air/Sea/Road	29214290	18
167480500	4-Bromo-2-chloroaniline, 99%	50GR	38762-41-3	17,515		Air/Sea/Road	29214290	18
167500100	4-Bromo-3-methylaniline, 97%	10GR	6933-10-4	2,484		Air/Sea/Road	29214390	18
167500500	4-Bromo-3-methylaniline, 97%	50GR	6933-10-4	6,974		Air/Sea/Road	29214390	18
167502500	4-Bromo-3-methylaniline, 97%	250GR	6933-10-4	31,600		Air/Sea/Road	29214390	18
167520050	5-Bromo-2-anisaldehyde, 99%	5GR	25016-01-7	2,438		Air/Sea/Road	29130090	18
167520250	5-Bromo-2-anisaldehyde, 99%	25GR	25016-01-7	7,085		Air/Sea/Road	29130090	18
167521000	5-Bromo-2-anisaldehyde, 99%	100GR	25016-01-7	24,189		Air/Sea/Road	29130090	18
167530050	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	5GR	59-92-7	5,519		Air/Sea/Road	29225090	18
167530250	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	25GR	59-92-7	16,412		Air/Sea/Road	29225090	18
167531000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	100GR	59-92-7	52,337		Air/Sea/Road	29225090	18
167535000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	500GR	59-92-7	167,237		Air/Sea/Road	29225090	18
167550050	2,6-Pyridinedimethanol, 98%	5GR	1195-59-1	5,515		Air/Sea/Road	29333990	18
167550250	2,6-Pyridinedimethanol, 98%	25GR	1195-59-1	19,810		Air/Sea/Road	29333990	18
167551000	2,6-Pyridinedimethanol, 98%	100GR	1195-59-1	58,056		Air/Sea/Road	29333990	18
167580050	4-Acetylbenzonitrile, 98+%	5GR	1443-80-7	2,412		Air/Sea/Road	29269000	18
167580250	4-Acetylbenzonitrile, 98+%	25GR	1443-80-7	10,923		Air/Sea/Road	29269000	18
167581000	4-Acetylbenzonitrile, 98+%	100GR	1443-80-7	38,111		Air/Sea/Road	29269000	18
167620010	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	1KG	77-86-1	10,750		Air/Sea/Road	29221990	18
167620051	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	5KG	77-86-1	39,768		Air/Sea/Road	29221990	18
167621000	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	100GR	77-86-1	3,131		Air/Sea/Road	29221990	18
167640025	Acetone, 99+%, for spectroscopy	2.5LT	67-64-1	11,659	*	Air Cargo/Sea/Road	29141100	18
167645000	Acetone, 99+%, for spectroscopy	500ML	67-64-1	3,569	*	Air/Sea/Road	29141100	18

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167650010	Acetonitrile, 99+%, for spectroscopy	1LT	75-05-8	12,984		Air/Sea/Road	29269000	18
167650025	Acetonitrile, 99+%, for spectroscopy	2.5LT	75-05-8	22,209		Air/Sea/Road	29269000	18
167652500	Acetonitrile, 99+%, for spectroscopy	250ML	75-05-8	4,017		Air/Sea/Road	29269000	18
167670010	Benzonitrile, 99+%, for spectroscopy	1LT	100-47-0	35,408		Air/Sea/Road	29269000	18
167670500	Benzonitrile, 99+%, for spectroscopy	50ML	100-47-0	3,283		Air/Sea/Road	29269000	18
167672500	Benzonitrile, 99+%, for spectroscopy	250ML	100-47-0	9,959		Air/Sea/Road	29269000	18
167680010	n-Butyl acetate, 99+%, for spectroscopy	1LT	123-86-4	6,857		Air/Sea/Road	29153300	18
167685000	n-Butyl acetate, 99+%, for spectroscopy	500ML	123-86-4	4,636		Air/Sea/Road	29153300	18
167690025	1-Butanol, 99+%, for spectroscopy	2.5LT	71-36-3	12,224		Air/Sea/Road	29051300	18
167691000	1-Butanol, 99+%, for spectroscopy	100ML	71-36-3	2,369		Air/Sea/Road	29051300	18
167695000	1-Butanol, 99+%, for spectroscopy	500ML	71-36-3	3,891		Air/Sea/Road	29051300	18
167700010	2-Methyl-1-propanol, 99+%, spectrophotometric grade	1LT	78-83-1	13,618		Air/Sea/Road	29051490	18
167700025	2-Methyl-1-propanol, 99+%, spectrophotometric grade	2.5LT	78-83-1	32,490		Air/Sea/Road	29051490	18
167705000	2-Methyl-1-propanol, 99+%, spectrophotometric grade	500ML	78-83-1	7,226		Air/Sea/Road	29051490	18
167710025	Carbon disulfide, 99.9%, for spectroscopy	2.5LT	75-15-0	POR		Sea/Road	28131000	18
167710250	Carbon disulfide, 99.9%, for spectroscopy	25ML	75-15-0	POR		Sea/Road	28131000	18
167715000	Carbon disulfide, 99.9%, for spectroscopy	500ML	75-15-0	POR		Sea/Road	28131000	18
167730010	Chloroform, 99+%, for spectroscopy, stabilized with amylene	1LT	67-66-3	5,710	*	Air/Sea/Road	29031300	18
167730025	Chloroform, 99+%, for spectroscopy, stabilized with amylene	2.5LT	67-66-3	12,035	*	Air Cargo/Sea/Road	29031300	18
167730250	Chloroform, 99+%, for spectroscopy, stabilized with amylene	25LT	67-66-3	67,394	*	Air Cargo/Sea/Road	29031300	18
167735000	Chloroform, 99+%, for spectroscopy, stabilized with amylene	500ML	67-66-3	5,324	*	Air/Sea/Road	29031300	18
167740010	Cyclohexane, 99+%, for spectroscopy	1LT	110-82-7	5,784		Air/Sea/Road	29021100	18
167740025	Cyclohexane, 99+%, for spectroscopy	2.5LT	110-82-7	11,675		Air Cargo/Sea/Road	29021100	18
167745000	Cyclohexane, 99+%, for spectroscopy	500ML	110-82-7	4,781		Air/Sea/Road	29021100	18
167760010	1,2-Dichloroethane, 99+%, for spectroscopy	1LT	107-06-2	8,739	*	Air/Sea/Road	29031500	18
167760025	1,2-Dichloroethane, 99+%, for spectroscopy	2.5LT	107-06-2	19,487	*	Air Cargo/Sea/Road	29031500	18
167765000	1,2-Dichloroethane, 99+%, for spectroscopy	500ML	107-06-2	4,844	*	Air/Sea/Road	29031500	18
167770025	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	2.5LT	75-09-2	14,554		Air/Sea/Road	29031200	18
167775000	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	500ML	75-09-2	4,486		Air/Sea/Road	29031200	18
167780010	N,N-Dimethylacetamide, 99+%, for spectroscopy	1LT	127-19-5	11,208		Air/Sea/Road	29241900	18
167780025	N,N-Dimethylacetamide, 99+%, for spectroscopy	2.5LT	127-19-5	20,735		Air/Sea/Road	29241900	18
167782500	N,N-Dimethylacetamide, 99+%, for spectroscopy	250ML	127-19-5	4,431		Air/Sea/Road	29241900	18
167790010	N,N-Dimethylformamide, 99.8%, for spectroscopy	1LT	68-12-2	5,792	*	Air/Sea/Road	29241900	18
167790025	N,N-Dimethylformamide, 99.8%, for spectroscopy	2.5LT	68-12-2	19,078	*	Air/Sea/Road	29241900	18
167795000	N,N-Dimethylformamide, 99.8%, for spectroscopy	500ML	68-12-2	3,465	*	Air/Sea/Road	29241900	18
167800010	1,4-Dioxane, 99+%, for spectroscopy	1LT	123-91-1	14,019		Air/Sea/Road	29329900	18
167800025	1,4-Dioxane, 99+%, for spectroscopy	2.5LT	123-91-1	24,884		Air Cargo/Sea/Road	29329900	18
167805000	1,4-Dioxane, 99+%, for spectroscopy	500ML	123-91-1	8,672		Air/Sea/Road	29329900	18
167810010	Ethyl acetate, 99.5+%, for spectroscopy	1LT	141-78-6	5,343		Air/Sea/Road	29153100	18
167810025	Ethyl acetate, 99.5+%, for spectroscopy	2.5LT	141-78-6	11,121		Air Cargo/Sea/Road	29153100	18
167815000	Ethyl acetate, 99.5+%, for spectroscopy	500ML	141-78-6	3,446		Air/Sea/Road	29153100	18
167820010	n-Heptane, for HPLC, approx. 95% n-heptane	1LT	142-82-5	5,695	*	Air/Sea/Road	29011000	18
167820025	n-Heptane, for HPLC, approx. 95% n-heptane	2.5LT	142-82-5	10,235	*	Air Cargo/Sea/Road	29011000	18

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167830025	Methanol, 99.9%, for spectroscopy	2.5LT	67-56-1	9,901	*	Air Cargo/Sea/Road	29051100	18
167835000	Methanol, 99.9%, for spectroscopy	500ML	67-56-1	3,878	*	Air/Sea/Road	29051100	18
167840010	2-Methylbutane, 99+%, for spectroscopy	1LT	78-78-4	13,066	*	Air Cargo/Sea/Road	29011000	18
167840250	2-Methylbutane, 99+%, for spectroscopy	25ML	78-78-4	2,121	*	Air/Sea/Road	29011000	18
167842500	2-Methylbutane, 99+%, for spectroscopy	250ML	78-78-4	5,489	*	Air/Sea/Road	29011000	18
167850010	Methyl sulfoxide, 99.9%, for spectroscopy	1LT	67-68-5	6,268	*	Air/Sea/Road	29309099	18
167850025	Methyl sulfoxide, 99.9%, for spectroscopy	2.5LT	67-68-5	16,451	*	Air/Sea/Road	29309099	18
167851000	Methyl sulfoxide, 99.9%, for spectroscopy	100ML	67-68-5	4,060	*	Air/Sea/Road	29309099	18
167852500	Methyl sulfoxide, 99.9%, for spectroscopy	250ML	67-68-5	6,457	*	Air/Sea/Road	29309099	18
167860025	Nitromethane, 96%, for spectroscopy	2.5LT	75-52-5	39,907		Air Cargo/Sea/Road	29042090	18
167865000	Nitromethane, 96%, for spectroscopy	500ML	75-52-5	8,652		Air Cargo/Sea/Road	29042090	18
167870025	n-Pentane, 99+%, for spectroscopy	2.5LT	109-66-0	12,554	*	Air Cargo/Sea/Road	29011000	18
167875000	n-Pentane, 99+%, for spectroscopy	500ML	109-66-0	4,442	*	Air/Sea/Road	29011000	18
167880010	Isopropanol, 99+%, for spectroscopy	1LT	67-63-0	3,585		Air/Sea/Road	29051220	18
167880025	Isopropanol, 99+%, for spectroscopy	2.5LT	67-63-0	5,886		Air/Sea/Road	29051220	18
167890010	Tetrachloroethylene, 99+%, spectrophotometric grade	1LT	127-18-4	9,736	*	Air/Sea/Road	29032300	18
167890025	Tetrachloroethylene, 99+%, spectrophotometric grade	2.5LT	127-18-4	20,600	*	Air/Sea/Road	29032300	18
167890100	Tetrachloroethylene, 99+%, spectrophotometric grade	10LT	127-18-4	68,612	*	Air Cargo/Sea/Road	29032300	18
167900010	Toluene, 99+%, for spectroscopy	1LT	108-88-3	5,052	*	Air/Sea/Road	29023000	18
167900025	Toluene, 99+%, for spectroscopy	2.5LT	108-88-3	8,711	*	Air Cargo/Sea/Road	29023000	18
167910025	2,2,4-Trimethylpentane, 99%, for spectroscopy	2.5LT	540-84-1	14,938	*	Air Cargo/Sea/Road	29011000	18
167915000	2,2,4-Trimethylpentane, 99%, for spectroscopy	500ML	540-84-1	5,050	*	Air/Sea/Road	29011000	18
167930100	Azidotrimethylsilane, 94%	10ML	4648-54-8	6,577		Air/Sea/Road	29319090	18
167930500	Azidotrimethylsilane, 94%	50ML	4648-54-8	18,731		Air/Sea/Road	29319090	18
167932500	Azidotrimethylsilane, 94%	250ML	4648-54-8	59,832		Air/Sea/Road	29319090	18
167941000	Valeronitrile, 98%	100ML	110-59-8	4,868		Air/Sea/Road	29269000	18
167945000	Valeronitrile, 98%	500ML	110-59-8	16,920		Air/Sea/Road	29269000	18
167950050	2-(2-Pyridyl)benzimidazole, 99%	5GR	1137-68-4	5,124		Air/Sea/Road	29333990	18
167950100	2-(2-Pyridyl)benzimidazole, 99%	10GR	1137-68-4	9,024		Air/Sea/Road	29333990	18
167980050	Tetrahydrothiopyran-4-one, 99%	5GR	1072-72-6	9,697		Air/Sea/Road	29349900	18
167990010	Betahistine dihydrochloride, 98%	1GR	5579-84-0	3,424				
167990050	Betahistine dihydrochloride, 98%	5GR	5579-84-0	9,275				
168000050	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	5GR	25561-30-2	5,061		Air/Sea/Road	29319090	18
168000250	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25GR	25561-30-2	12,732		Air/Sea/Road	29319090	18
168001000	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	100GR	25561-30-2	43,174		Air/Sea/Road	29319090	18
168005000	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	500GR	25561-30-2	158,204		Air/Sea/Road	29319090	18
168030050	2-Piperidinemethanol, 97%	5GR	3433-37-2	6,127		Air/Sea/Road	29333990	18
168030250	2-Piperidinemethanol, 97%	25GR	3433-37-2	21,456		Air/Sea/Road	29333990	18
168031000	2-Piperidinemethanol, 97%	100GR	3433-37-2	63,188		Air/Sea/Road	29333990	18
168040050	3-Piperidinemethanol, 98%	5GR	4606-65-9	2,879		Air/Sea/Road	29333990	18
168040250	3-Piperidinemethanol, 98%	25GR	4606-65-9	10,059		Air/Sea/Road	29333990	18
168041000	3-Piperidinemethanol, 98%	100GR	4606-65-9	26,801		Air/Sea/Road	29333990	18
168070010	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	1GR	3682-35-7	7,148		Air/Sea/Road	29336990	18
168070050	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	5GR	3682-35-7	13,587		Air/Sea/Road	29336990	18
168070250	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	25GR	3682-35-7	49,931		Air/Sea/Road	29336990	18
168071000	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	100GR	3682-35-7	149,528		Air/Sea/Road	29336990	18

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168100010	trans-Styrylacetic acid, 96%	1GR	1914-58-5	3,331		Air/Sea/Road	29163990	18
168100100	trans-Styrylacetic acid, 96%	10GR	1914-58-5	16,050		Air/Sea/Road	29163990	18
168230010	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	1GR	17257-71-5	21,955		Air/Sea/Road	29189900	18
168230050	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	5GR	17257-71-5	69,374		Air/Sea/Road	29189900	18
168232500	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	250MG	17257-71-5	7,968		Air/Sea/Road	29189900	18
168260250	2-Chlorothiophene, 97%	25ML	96-43-5	3,244		Air/Sea/Road	29349900	18
168261000	2-Chlorothiophene, 97%	100ML	96-43-5	8,044		Air/Sea/Road	29349900	18
168310010	Methacrylic acid, 99.5%, extra pure, stabilized	1LT	79-41-4	7,442		Air/Sea/Road	29161310	18
168310040	Methacrylic acid, 99.5%, extra pure, stabilized	4LT	79-41-4	POR		Sea/Road	29161310	18
168310250	Methacrylic acid, 99.5%, extra pure, stabilized	25ML	79-41-4	3,213		Air/Sea/Road	29161310	18
168310251	Methacrylic acid, 99.5%, extra pure, stabilized	25LT	79-41-4	48,921		Air/Sea/Road	29161310	18
168312500	Methacrylic acid, 99.5%, extra pure, stabilized	250ML	79-41-4	2,963		Air/Sea/Road	29161310	18
168315000	Methacrylic acid, 99.5%, extra pure, stabilized	500ML	79-41-4	3,752		Air/Sea/Road	29161310	18
168320050	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	5GR	1118-71-4	4,067		Air/Sea/Road	29141990	18
168320250	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	25GR	1118-71-4	14,145		Air/Sea/Road	29141990	18
168321000	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	100GR	1118-71-4	40,087		Air/Sea/Road	29141990	18
168340010	4-Fluorostyrene, 97%, stabilized	1GR	405-99-2	2,514		Air/Sea/Road	29039990	18
168340100	4-Fluorostyrene, 97%, stabilized	10GR	405-99-2	9,792		Air/Sea/Road	29039990	18
168340500	4-Fluorostyrene, 97%, stabilized	50GR	405-99-2	42,699		Air/Sea/Road	29039990	18
168360010	2-Methyltetrahydrofuran, 99+%, pure, stabilized	1KG	96-47-9	20,609		Air/Sea/Road	29321990	18
168360025	2-Methyltetrahydrofuran, 99+%, pure, stabilized	2.5KG	96-47-9	31,430		Air/Sea/Road	29321990	18
168360100	2-Methyltetrahydrofuran, 99+%, pure, stabilized	10KG	96-47-9	POR		Sea/Road	29321990	18
168361000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	100GR	96-47-9	4,351		Air/Sea/Road	29321990	18
168365000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	500GR	96-47-9	14,460		Air/Sea/Road	29321990	18
168380010	Tetrabutylammonium hydrogen sulfate, 98%	1KG	32503-27-8	37,211		Air/Sea/Road	28239000	
168380250	Tetrabutylammonium hydrogen sulfate, 98%	25GR	32503-27-8	4,171		Air/Sea/Road	28239000	
168381000	Tetrabutylammonium hydrogen sulfate, 98%	100GR	32503-27-8	8,083		Air/Sea/Road	28239000	
168382500	Tetrabutylammonium hydrogen sulfate, 98%	250GR	32503-27-8	20,649		Air/Sea/Road	28239000	
168390050	2-Fluoro-5-nitroaniline, 98%	5GR	369-36-8	2,692		Air/Sea/Road	29214290	18
168390250	2-Fluoro-5-nitroaniline, 98%	25GR	369-36-8	6,229		Air/Sea/Road	29214290	18
168391000	2-Fluoro-5-nitroaniline, 98%	100GR	369-36-8	20,322		Air/Sea/Road	29214290	18
168400050	4-Fluoro-3-nitroaniline, 99%	5GR	364-76-1	2,015		Air/Sea/Road	29214290	18
168400250	4-Fluoro-3-nitroaniline, 99%	25GR	364-76-1	3,279		Air/Sea/Road	29214290	18
168401000	4-Fluoro-3-nitroaniline, 99%	100GR	364-76-1	10,537		Air/Sea/Road	29214290	18
168421000	Ethyl 4-nitrobenzoate, 99%	100GR	99-77-4	7,645		Air/Sea/Road	29163990	18
168425000	Ethyl 4-nitrobenzoate, 99%	500GR	99-77-4	35,247		Air/Sea/Road	29163990	18
168440250	Methyl 3-nitrobenzoate, 98%	25GR	618-95-1	2,375		Air/Sea/Road	29163990	18
168441000	Methyl 3-nitrobenzoate, 98%	100GR	618-95-1	5,467		Air/Sea/Road	29163990	18
168445000	Methyl 3-nitrobenzoate, 98%	500GR	618-95-1	23,903		Air/Sea/Road	29163990	18
168470250	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	25ML	98-17-9	4,486		Air/Sea/Road	29081900	18
168471000	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	100ML	98-17-9	15,105		Air/Sea/Road	29081900	18
168480100	1,1'-Thiocarbonyldiimidazole, 90%, tech.	10GR	6160-65-2	10,411		Air/Sea/Road	29333990	18
168480250	1,1'-Thiocarbonyldiimidazole, 90%, tech.	25GR	6160-65-2	22,570		Air/Sea/Road	29333990	18
168530250	Oxonic acid, potassium salt, 97.5%	25GR	2207-75-2	15,313		Air/Sea/Road	29339900	18
168531000	Oxonic acid, potassium salt, 97.5%	100GR	2207-75-2	46,613		Air/Sea/Road	29339900	18
168550100	Sodium cyanoborohydride, 95%	10GR	25895-60-7	5,884		Air/Sea/Road	28500049	18
168550500	Sodium cyanoborohydride, 95%	50GR	25895-60-7	17,241		Air/Sea/Road	28500049	18
168552500	Sodium cyanoborohydride, 95%	250GR	25895-60-7	67,954		Air/Sea/Road	28500049	18
168560010	3-Hydroxy-4-nitrobenzaldehyde, 97%	1GR	704-13-2	5,120		Air/Sea/Road	29130090	18
168560100	3-Hydroxy-4-nitrobenzaldehyde, 97%	10GR	704-13-2	28,504		Air/Sea/Road	29130090	18
168570025	Hexanes, 95+%, for spectroscopy, mixture of isomers	2.5LT	92112-69-1	8,140	*	Air Cargo/Sea/Road	29011000	18
168575000	Hexanes, 95+%, for spectroscopy, mixture of isomers	500ML	92112-69-1	2,506	*	Air/Sea/Road	29011000	18
168580010	2-Methoxyethanol, 99+%, for spectroscopy	1LT	109-86-4	10,300		Air/Sea/Road	29094900	18
168580025	2-Methoxyethanol, 99+%, for spectroscopy	2.5LT	109-86-4	21,215		Air/Sea/Road	29094900	18
168590025	Sodium ethoxide, 96%, pure	2.5KG	141-52-6	30,243		Air Cargo/Sea/Road	29051990	18
168592500	Sodium ethoxide, 96%, pure	250GR	141-52-6	5,947		Air/Sea/Road	29051990	18

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168595000	Sodium ethoxide, 96%, pure	500GR	141-52-6	8,967		Air/Sea/Road	29051990	18
168600010	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	1LT	124-41-4	4,819		Air/Sea/Road	29051990	18
168600025	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	2.5LT	124-41-4	6,336		Air/Sea/Road	29051990	18
168600100	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	10LT	124-41-4	18,581		Air/Sea/Road	29051990	18
168600250	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	25ML	124-41-4	3,287		Air/Sea/Road	29051990	18
168600251	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	25LT	124-41-4	35,295		Air Cargo/Sea/Road	29051990	18
168610010	Ammonium formate, 97%	1KG	540-69-2	9,336		Air/Sea/Road	29151290	18
168610051	Ammonium formate, 97%	5KG	540-69-2	30,336		Air/Sea/Road	29151290	18
168615000	Ammonium formate, 97%	500GR	540-69-2	5,819		Air/Sea/Road	29151290	18
168630050	D(+)-Tryptophan, 99%	5GR	153-94-6	3,320	*	Air/Sea/Road	29339900	18
168630250	D(+)-Tryptophan, 99%	25GR	153-94-6	12,827		Air/Sea/Road	29339900	18
168631000	D(+)-Tryptophan, 99%	100GR	153-94-6	35,015		Air/Sea/Road	29339900	18
168635000	D(+)-Tryptophan, 99%	500GR	153-94-6	136,592		Air/Sea/Road	29339900	18
168661000	Methacryloyl chloride, 95%, contains 200 ppm MEHQ as stabilizer, AcroSeal®	100ML	920-46-7	POR		Sea/Road	29161990	18
168690050	6-Chloronicotinic acid, 99%	5GR	5326-23-8	3,090		Air/Sea/Road	29333990	18
168690250	6-Chloronicotinic acid, 99%	25GR	5326-23-8	8,713		Air/Sea/Road	29333990	18
168691000	6-Chloronicotinic acid, 99%	100GR	5326-23-8	27,800		Air/Sea/Road	29333990	18
168701000	Hydantoin, 99%	100GR	461-72-3	2,909		Air/Sea/Road	29332100	18
168705000	Hydantoin, 99%	500GR	461-72-3	9,957		Air/Sea/Road	29332100	18
168720010	Ethylamine, pure, 70% in water	1LT	75-04-7	3,222	*	Air/Sea/Road	29211990	18
168720025	Ethylamine, pure, 70% in water	2.5LT	75-04-7	5,966	*	Air Cargo/Sea/Road	29211990	18
168720100	Ethylamine, pure, 70% in water	10LT	75-04-7	POR	*	Sea/Road	29211990	18
168730010	2-(Ethylamino)ethanol, 98%	1KG	110-73-6	4,533		Air/Sea/Road	29221990	18
168732500	2-(Ethylamino)ethanol, 98%	250GR	110-73-6	2,356		Air/Sea/Road	29221990	18
168750010	Cyclobutanol, 99+%	1GR	2919-23-5	8,376		Air/Sea/Road	29061990	18
168750050	Cyclobutanol, 99+%	5GR	2919-23-5	36,535		Air/Sea/Road	29061990	18
168752500	Cyclobutanol, 99+%	250MG	2919-23-5	4,583		Air/Sea/Road	29061990	18
168760025	4-Dimethylaminobenzaldehyde, 99+%	2.5KG	100-10-7	58,108		Air/Sea/Road	29223900	18
168760250	4-Dimethylaminobenzaldehyde, 99+%	25GR	100-10-7	3,142		Air/Sea/Road	29223900	18
168761000	4-Dimethylaminobenzaldehyde, 99+%	100GR	100-10-7	4,976		Air/Sea/Road	29223900	18
168765000	4-Dimethylaminobenzaldehyde, 99+%	500GR	100-10-7	17,954		Air/Sea/Road	29223900	18
168790250	Phenanthrenequinone, 95%	25GR	84-11-7	6,336		Air/Sea/Road	29146990	18
168791000	Phenanthrenequinone, 95%	100GR	84-11-7	20,407		Air/Sea/Road	29146990	18
168830025	1-Bromo-2-methylpropane, 98+%	2.5LT	78-77-3	52,719		Air Cargo/Sea/Road	29033990	18
168831000	1-Bromo-2-methylpropane, 98+%	100ML	78-77-3	3,355		Air/Sea/Road	29033990	18
168835000	1-Bromo-2-methylpropane, 98+%	500ML	78-77-3	11,312		Air/Sea/Road	29033990	18
168850050	3',4'-Dimethoxyacetophenone, 98%	5GR	1131-62-0	2,158		Air/Sea/Road	29145000	18
168850250	3',4'-Dimethoxyacetophenone, 98%	25GR	1131-62-0	3,307		Air/Sea/Road	29145000	18
168851000	3',4'-Dimethoxyacetophenone, 98%	100GR	1131-62-0	7,727		Air/Sea/Road	29145000	18
168855000	3',4'-Dimethoxyacetophenone, 98%	500GR	1131-62-0	35,341		Air/Sea/Road	29145000	18
168870025	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	2.5KG	6976-37-0	132,024		Air/Sea/Road	29221990	18
168871000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	100GR	6976-37-0	9,037		Air/Sea/Road	29221990	18
168875000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	500GR	6976-37-0	39,407		Air/Sea/Road	29221990	18
168880025	Potassium tert-butoxide, 98+%, pure	2.5KG	865-47-4	35,278		Air Cargo/Sea/Road	29051990	18
168880050	Potassium tert-butoxide, 98+%, pure	5GR	865-47-4	2,399		Air/Sea/Road	29051990	18
168880250	Potassium tert-butoxide, 98+%, pure	25GR	865-47-4	2,438		Air/Sea/Road	29051990	18
168881000	Potassium tert-butoxide, 98+%, pure	100GR	865-47-4	5,185		Air/Sea/Road	29051990	18
168885000	Potassium tert-butoxide, 98+%, pure	500GR	865-47-4	13,531		Air/Sea/Road	29051990	18

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168961000	(+)-Diethyl L-tartrate, 99+%	100ML	87-91-2	4,434		Air/Sea/Road	29181390	18
168965000	(+)-Diethyl L-tartrate, 99+%	500ML	87-91-2	18,698		Air/Sea/Road	29181390	18
168990250	3-Nitrophthalic anhydride, 97%	25GR	641-70-3	7,884		Air/Sea/Road	29173990	18
168991000	3-Nitrophthalic anhydride, 97%	100GR	641-70-3	24,756		Air/Sea/Road	29173990	18
169000050	N-Carbobenzyloxy-L-alanine, 98%	5GR	1142-20-7	2,549		Air/Sea/Road	29224990	18
169000250	N-Carbobenzyloxy-L-alanine, 98%	25GR	1142-20-7	7,028		Air/Sea/Road	29224990	18
169001000	N-Carbobenzyloxy-L-alanine, 98%	100GR	1142-20-7	24,819		Air/Sea/Road	29224990	18
169010010	2,6-Dimethylbenzoic acid, 99%	1GR	632-46-2	3,500		Air/Sea/Road	29163990	18
169010050	2,6-Dimethylbenzoic acid, 99%	5GR	632-46-2	8,277		Air/Sea/Road	29163990	18
169010100	2,6-Dimethylbenzoic acid, 99%	10GR	632-46-2	15,767		Air/Sea/Road	29163990	18
169010250	2,6-Dimethylbenzoic acid, 99%	25GR	632-46-2	37,610		Air/Sea/Road	29163990	18
169020250	Methyl sulfoxide-d6, for NMR, 100.0 atom % D, min. 99.96 atom % D	25ML	2206-27-1	31,895	*	Air/Sea/Road	28459090	18
169030010	Lauroyl chloride, 98%	1KG	112-16-3	29,240		Air/Sea/Road	29159090	18
169030500	Lauroyl chloride, 98%	50GR	112-16-3	2,781		Air/Sea/Road	29159090	18
169032500	Lauroyl chloride, 98%	250GR	112-16-3	9,898		Air/Sea/Road	29159090	18
169040050	Hexanoyl chloride, 97%	5GR	142-61-0	2,877		Air/Sea/Road	29159090	18
169041000	Hexanoyl chloride, 97%	100GR	142-61-0	5,454		Air/Sea/Road	29159090	18
169045000	Hexanoyl chloride, 97%	500GR	142-61-0	18,542		Air/Sea/Road	29159090	18
169050250	Cyclohexanecarboxylic acid chloride, 98%	25GR	2719-27-9	4,028		Air/Sea/Road	29162000	18
169051000	Cyclohexanecarboxylic acid chloride, 98%	100GR	2719-27-9	5,699		Air/Sea/Road	29162000	18
169080250	2-Benzoxazolinone, 98%	25GR	59-49-4	3,239		Air/Sea/Road	29349900	18
169081000	2-Benzoxazolinone, 98%	100GR	59-49-4	7,766		Air/Sea/Road	29349900	18
169085000	2-Benzoxazolinone, 98%	500GR	59-49-4	24,063		Air/Sea/Road	29349900	18
169090010	L(+)-Homoarginine hydrochloride, 98%	1GR	1483-01-8	6,131		Air/Sea/Road	29252990	18
169090050	L(+)-Homoarginine hydrochloride, 98%	5GR	1483-01-8	17,109		Air/Sea/Road	29252990	18
169090250	L(+)-Homoarginine hydrochloride, 98%	25GR	1483-01-8	64,836		Air/Sea/Road	29252990	18
169100050	4-tert-Butylbenzoyl chloride, 98%	5GR	1710-98-1	3,068		Air/Sea/Road	29163990	18
169100250	4-tert-Butylbenzoyl chloride, 98%	25GR	1710-98-1	6,175		Air/Sea/Road	29163990	18
169101000	4-tert-Butylbenzoyl chloride, 98%	100GR	1710-98-1	17,333		Air/Sea/Road	29163990	18
169120010	Valeryl chloride, 98%	1KG	638-29-9	37,798		Air Cargo/Sea/Road	29159090	18
169121000	Valeryl chloride, 98%	100GR	638-29-9	6,539		Air/Sea/Road	29159090	18
169130100	3-Cyanobenzoic acid, 98%	10GR	1877-72-1	6,885		Air/Sea/Road	29269000	18
169130500	3-Cyanobenzoic acid, 98%	50GR	1877-72-1	26,771		Air/Sea/Road	29269000	18
169132500	3-Cyanobenzoic acid, 98%	250GR	1877-72-1	106,884		Air/Sea/Road	29269000	18
169180050	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	5GR	3999-55-1	9,516		Air/Sea/Road	29172000	18
169180250	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	25GR	3999-55-1	38,532		Air/Sea/Road	29172000	18
169250010	Phenanthridine, 98%	1GR	229-87-8	4,948		Air/Sea/Road	29339900	18
169250050	Phenanthridine, 98%	5GR	229-87-8	10,064		Air/Sea/Road	29339900	18
169250250	Phenanthridine, 98%	25GR	229-87-8	35,382		Air/Sea/Road	29339900	18
169260050	Heptafluorobutyric anhydride, 98+%	5GR	336-59-4	6,310		Air/Sea/Road	29159090	18
169260250	Heptafluorobutyric anhydride, 98+%	25GR	336-59-4	18,742		Air/Sea/Road	29159090	18
169261000	Heptafluorobutyric anhydride, 98+%	100GR	336-59-4	60,099		Air/Sea/Road	29159090	18
169280250	Isovaleryl chloride, 98%	25GR	108-12-3	3,856		Air/Sea/Road	29159090	18
169281000	Isovaleryl chloride, 98%	100GR	108-12-3	4,533		Air/Sea/Road	29159090	18
169285000	Isovaleryl chloride, 98%	500GR	108-12-3	17,239		Air/Sea/Road	29159090	18
169290050	beta-Bromostyrene, 97%, mixture of cis/trans isomers	5ML	103-64-0	5,860		Air/Sea/Road	29039990	18
169290250	beta-Bromostyrene, 97%, mixture of cis/trans isomers	25ML	103-64-0	20,555		Air/Sea/Road	29039990	18
169291000	beta-Bromostyrene, 97%, mixture of cis/trans isomers	100ML	103-64-0	58,740		Air/Sea/Road	29039990	18
169360010	7,7,8,8-Tetracyanoquinodimethane, 98%	1GR	1518-16-7	4,399		Air/Sea/Road	29269000	18
169360050	7,7,8,8-Tetracyanoquinodimethane, 98%	5GR	1518-16-7	10,912		Air/Sea/Road	29269000	18
169360100	7,7,8,8-Tetracyanoquinodimethane, 98%	10GR	1518-16-7	18,555		Air/Sea/Road	29269000	18
169360500	7,7,8,8-Tetracyanoquinodimethane, 98%	50GR	1518-16-7	77,256		Air/Sea/Road	29269000	18
169370050	DL-3-Methylcyclopentanone, 99%	5GR	1757-42-2	10,372		Air/Sea/Road	29142990	18
169370250	DL-3-Methylcyclopentanone, 99%	25GR	1757-42-2	46,781		Air/Sea/Road	29142990	18
169411000	2,6-Diisopropylaniline, 90+%	100GR	24544-04-5	4,871		Air/Sea/Road	29214990	18
169415000	2,6-Diisopropylaniline, 90+%	500GR	24544-04-5	13,131		Air/Sea/Road	29214990	18
169430010	Iron(III) chloride, 98%, pure, anhydrous	1KG	7705-08-0	6,281		Air/Sea/Road	28273990	18
169430025	Iron(III) chloride, 98%, pure, anhydrous	2.5KG	7705-08-0	11,653		Air/Sea/Road	28273990	18

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169430050	Iron(III) chloride, 98%, pure, anhydrous	5GR	7705-08-0	2,605		Air/Sea/Road	28273990	18
169430100	Iron(III) chloride, 98%, pure, anhydrous	10KG	7705-08-0	29,411		Air Cargo/Sea/Road	28273990	18
169430250	Iron(III) chloride, 98%, pure, anhydrous	25KG	7705-08-0	POR		Sea/Road	28273990	18
169450010	Sulfuryl chloride, 98.5%	1KG	7791-25-5	POR	*	Sea/Road	28273990	18
169450025	Sulfuryl chloride, 98.5%	2.5KG	7791-25-5	POR	*	Sea/Road	28273990	18
169450250	Sulfuryl chloride, 98.5%	25GR	7791-25-5	POR	*	Sea/Road	28273990	18
169460010	Phosphorus pentachloride, 98%	1KG	10026-13-8	14,805	*	Air Cargo/Sea/Road	28121400	
169460025	Phosphorus pentachloride, 98%	2.5KG	10026-13-8	28,558	*	Air Cargo/Sea/Road	28121400	
169461000	Phosphorus pentachloride, 98%	100GR	10026-13-8	4,325	*	Air Cargo/Sea/Road	28121400	
169470050	Phosphorus tribromide, 99%	5GR	7789-60-8	3,533		Air Cargo/Sea/Road	28129000	18
169471000	Phosphorus tribromide, 99%	100GR	7789-60-8	6,425		Air/Sea/Road	28129000	18
169475000	Phosphorus tribromide, 99%	500GR	7789-60-8	16,983		Air Cargo/Sea/Road	28129000	18
169480010	Phosphorus trichloride, 99%	1KG	7719-12-2	POR	*	Sea/Road	28121300	
169480050	Phosphorus trichloride, 99%	5GR	7719-12-2	POR	*	Sea/Road	28121300	
169482500	Phosphorus trichloride, 99%	250GR	7719-12-2	POR	*	Sea/Road	28121300	
169490010	Thionyl chloride, 99.5+%	1KG	7719-09-7	POR	*	Sea/Road	28121700	
169490025	Thionyl chloride, 99.5+%	2.5KG	7719-09-7	POR	*	Sea/Road	28121700	
169490250	Thionyl chloride, 99.5+%	25GR	7719-09-7	POR	*	Sea/Road	28121700	
169491000	Thionyl chloride, 99.5+%	100GR	7719-09-7	POR	*	Sea/Road	28121700	
169495000	Thionyl chloride, 99.5+%	500GR	7719-09-7	POR	*	Sea/Road	28121700	
169500050	1-Acetylimidazole, 98%	5GR	2466-76-4	3,517		Air/Sea/Road	29222990	18
169500250	1-Acetylimidazole, 98%	25GR	2466-76-4	7,124		Air/Sea/Road	29222990	18
169501000	1-Acetylimidazole, 98%	100GR	2466-76-4	19,241		Air/Sea/Road	29222990	18
169510050	1,3-Dithiane, 97%	5GR	505-23-7	4,620		Air/Sea/Road	29349900	18
169510250	1,3-Dithiane, 97%	25GR	505-23-7	16,039		Air/Sea/Road	29349900	18
169511000	1,3-Dithiane, 97%	100GR	505-23-7	54,871		Air/Sea/Road	29349900	18
169540025	1,3-Dibromo-5,5-dimethylhydantoin, 98%	2.5KG	77-48-5	32,316		Air Cargo/Sea/Road	29332100	18
169540250	1,3-Dibromo-5,5-dimethylhydantoin, 98%	25GR	77-48-5	2,273		Air/Sea/Road	29332100	18
169545000	1,3-Dibromo-5,5-dimethylhydantoin, 98%	500GR	77-48-5	7,109		Air/Sea/Road	29332100	18
169550025	Methyl bromoacetate, 99%	2.5KG	96-32-2	68,955		Air Cargo/Sea/Road	29159090	18
169550250	Methyl bromoacetate, 99%	25GR	96-32-2	2,859		Air/Sea/Road	29159090	18
169551000	Methyl bromoacetate, 99%	100GR	96-32-2	6,954		Air/Sea/Road	29159090	18
169555000	Methyl bromoacetate, 99%	500GR	96-32-2	26,367		Air/Sea/Road	29159090	18
169560250	Methyl (triphenylphosphoranylidene)acetate, 98%	25GR	2605-67-6	6,920		Air/Sea/Road	29313900	18
169561000	Methyl (triphenylphosphoranylidene)acetate, 98%	100GR	2605-67-6	22,643		Air/Sea/Road	29313900	18
169565000	Methyl (triphenylphosphoranylidene)acetate, 98%	500GR	2605-67-6	91,499		Air/Sea/Road	29313900	18
169590010	Sodium hydrosulfite, ca. 85%, tech.	1KG	7775-14-6	6,116		Air/Sea/Road	28323090	18
169590020	Sodium hydrosulfite, ca. 85%, tech.	2KG	7775-14-6	11,620		Air Cargo/Sea/Road	28323090	18
169590100	Sodium hydrosulfite, ca. 85%, tech.	10KG	7775-14-6	POR		Sea/Road	28323090	18
169590250	Sodium hydrosulfite, ca. 85%, tech.	25GR	7775-14-6	3,252		Air/Sea/Road	28323090	18
169650010	Paraformaldehyde, 90%, pure	1KG	30525-89-4	6,670		Air/Sea/Road	29126000	18
169650025	Paraformaldehyde, 90%, pure	2.5KG	30525-89-4	6,325		Air/Sea/Road	29126000	18
169650100	Paraformaldehyde, 90%, pure	10KG	30525-89-4	21,823		Air/Sea/Road	29126000	18
169750010	O-Methyl-L-tyrosine, 98%	1GR	6230-11-1	9,108		Air/Sea/Road	29225090	18
169750050	O-Methyl-L-tyrosine, 98%	5GR	6230-11-1	38,565		Air/Sea/Road	29225090	18
169752500	O-Methyl-L-tyrosine, 98%	250MG	6230-11-1	3,622		Air/Sea/Road	29225090	18

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169770050	4-Methylquinoline, 99%	5GR	491-35-0	4,158		Air/Sea/Road	29334900	18
169770250	4-Methylquinoline, 99%	25GR	491-35-0	11,242		Air/Sea/Road	29334900	18
169771000	4-Methylquinoline, 99%	100GR	491-35-0	36,326		Air/Sea/Road	29334900	18
169780010	4-(Benzyloxy)phenol, 98%	1KG	103-16-2	58,264		Air/Sea/Road	29095090	18
169780500	4-(Benzyloxy)phenol, 98%	50GR	103-16-2	5,591		Air/Sea/Road	29095090	18
169782500	4-(Benzyloxy)phenol, 98%	250GR	103-16-2	19,945		Air/Sea/Road	29095090	18
169790250	8-Pentadecanone, 98%	25GR	818-23-5	82,538		Air/Sea/Road	29141990	18
169800100	Dibenzo-18-crown-6, 98+%	10GR	14187-32-7	4,442		Air/Sea/Road	29329900	18
169800500	Dibenzo-18-crown-6, 98+%	50GR	14187-32-7	14,158		Air/Sea/Road	29329900	18
169820100	5-Bromovaleric acid, 97%	10GR	2067-33-6	2,445		Air/Sea/Road	29159090	18
169820500	5-Bromovaleric acid, 97%	50GR	2067-33-6	7,365		Air/Sea/Road	29159090	18
169822500	5-Bromovaleric acid, 97%	250GR	2067-33-6	31,333		Air/Sea/Road	29159090	18
169830025	Diiodomethane, 99+%, stabilized	2.5KG	75-11-6	120,297		Air/Sea/Road	29033990	18
169830250	Diiodomethane, 99+%, stabilized	25GR	75-11-6	3,489		Air/Sea/Road	29033990	18
169831000	Diiodomethane, 99+%, stabilized	100GR	75-11-6	6,815		Air/Sea/Road	29033990	18
169835000	Diiodomethane, 99+%, stabilized	500GR	75-11-6	29,745		Air/Sea/Road	29033990	18
169860100	1,8-Bis(dimethylamino)naphthalene, 99%	10GR	20734-58-1	4,605		Air/Sea/Road	29215990	18
169860500	1,8-Bis(dimethylamino)naphthalene, 99%	50GR	20734-58-1	14,645		Air/Sea/Road	29215990	18
169870025	Phenoxyacetic acid, 98+%	2.5KG	122-59-8	24,641		Air/Sea/Road	29189900	18
169870050	Phenoxyacetic acid, 98+%	5GR	122-59-8	1,613		Air/Sea/Road	29189900	18
169871000	Phenoxyacetic acid, 98+%	100GR	122-59-8	2,052		Air/Sea/Road	29189900	18
169875000	Phenoxyacetic acid, 98+%	500GR	122-59-8	6,522		Air/Sea/Road	29189900	18
169880010	Acetic acid, ammonium salt, 98%, pure	1KG	631-61-8	10,092		Air/Sea/Road	29152990	18
169880025	Acetic acid, ammonium salt, 98%, pure	2.5KG	631-61-8	18,983		Air/Sea/Road	29152990	18
169880100	Acetic acid, ammonium salt, 98%, pure	10KG	631-61-8	58,112		Air/Sea/Road	29152990	18
169890010	Trifluoromethanesulfonic acid, 99%, extra pure	1ML	1493-13-6	5,487		Air/Sea/Road	29049990	
169890011	Trifluoromethanesulfonic acid, 99%, extra pure	1LT	1493-13-6	204,916				
169890100	Trifluoromethanesulfonic acid, 99%, extra pure	10ML	1493-13-6	6,872		Air/Sea/Road	29049990	
169890500	Trifluoromethanesulfonic acid, 99%, extra pure	50ML	1493-13-6	12,159		Air/Sea/Road	29049990	
169892500	Trifluoromethanesulfonic acid, 99%, extra pure	250ML	1493-13-6	49,380		Air/Sea/Road	29049990	
169900050	Nalidixic acid, 99.5%	5GR	389-08-2	2,666	*	Air/Sea/Road	29339900	18
169900250	Nalidixic acid, 99.5%	25GR	389-08-2	6,370	*	Air/Sea/Road	29339900	18
169901000	Nalidixic acid, 99.5%	100GR	389-08-2	18,978	*	Air/Sea/Road	29339900	18
169930010	Tributyl phosphate, 99+%	1LT	126-73-8	6,316	*	Air/Sea/Road	29199090	18
169930025	Tributyl phosphate, 99+%	2.5LT	126-73-8	8,372	*	Air/Sea/Road	29199090	18
169930100	Tributyl phosphate, 99+%	10LT	126-73-8	32,273	*	Air/Sea/Road	29199090	18
169940100	Phenoxyacetyl chloride, 98%	10GR	701-99-5	2,228		Air/Sea/Road	29189900	18
169940500	Phenoxyacetyl chloride, 98%	50GR	701-99-5	4,668		Air/Sea/Road	29189900	18
169942500	Phenoxyacetyl chloride, 98%	250GR	701-99-5	21,069		Air/Sea/Road	29189900	18
169950050	4'-Chloroacetanilide, 97%	5GR	539-03-7	3,309		Air/Sea/Road	29242990	18
169950500	4'-Chloroacetanilide, 97%	50GR	539-03-7	10,144		Air/Sea/Road	29242990	18
169952500	4'-Chloroacetanilide, 97%	250GR	539-03-7	29,274		Air/Sea/Road	29242990	18
169970250	1-Triphenylphosphoranylidene-2-propanone, 99%	25GR	1439-36-7	8,463		Air/Sea/Road	29313900	18
169971000	1-Triphenylphosphoranylidene-2-propanone, 99%	100GR	1439-36-7	28,299		Air/Sea/Road	29313900	18
169980100	Methyl diethylphosphonoacetate, 97%	10GR	1067-74-9	4,746		Air/Sea/Road	29313900	18
169980500	Methyl diethylphosphonoacetate, 97%	50GR	1067-74-9	19,159		Air/Sea/Road	29313900	18
169990050	Pentafluoropyridine, 99+%	5GR	700-16-3	4,088		Air/Sea/Road	29333990	18
169990250	Pentafluoropyridine, 99+%	25GR	700-16-3	13,590		Air/Sea/Road	29333990	18
170040100	N-(2,3-Epoxypropyl)phthalimide, 95%	10GR	5455-98-1	17,815		Air/Sea/Road	29251900	18
170040250	N-(2,3-Epoxypropyl)phthalimide, 95%	25GR	5455-98-1	29,973		Air/Sea/Road	29251900	18
170050025	Triethanolamine hydrochloride, 99+%	2.5KG	637-39-8	35,284	*	Air/Sea/Road	29221990	18
170050050	Triethanolamine hydrochloride, 99+%	5GR	637-39-8	2,334	*	Air/Sea/Road	29221990	18
170051000	Triethanolamine hydrochloride, 99+%	100GR	637-39-8	2,707	*	Air/Sea/Road	29221990	18
170055000	Triethanolamine hydrochloride, 99+%	500GR	637-39-8	7,493	*	Air/Sea/Road	29221990	18
170070010	n-Pentane, 99+%, extra pure	1LT	109-66-0	5,541	*	Air/Sea/Road	29011000	18
170070025	n-Pentane, 99+%, extra pure	2.5LT	109-66-0	8,672	*	Air Cargo/Sea/Road	29011000	18
170070050	n-Pentane, 99+%, extra pure	5LT	109-66-0	16,212	*	Air/Sea/Road	29011000	18
170070250	n-Pentane, 99+%, extra pure	25LT	109-66-0	63,872	*	Air Cargo/Sea/Road	29011000	18
170080010	alpha-D(+)-Glucose, 99+%, anhydrous	1KG	492-62-6	2,912		Air/Sea/Road	17023039	18
170080025	alpha-D(+)-Glucose, 99+%, anhydrous	2.5KG	492-62-6	4,481		Air/Sea/Road	17023039	18

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170080250	alpha-D(+)-Glucose, 99+%, anhydrous	25KG	492-62-6	28,768		Air/Sea/Road	17023039	18
170090010	1,3-Diacetylbenzene, 99%	1GR	6781-42-6	2,877		Air/Sea/Road	29143990	18
170090050	1,3-Diacetylbenzene, 99%	5GR	6781-42-6	6,963		Air/Sea/Road	29143990	18
170100025	Methyl p-toluenesulfonate, 97%	2.5KG	80-48-8	29,357	*	Air/Sea/Road	29055900	18
170101000	Methyl p-toluenesulfonate, 97%	100GR	80-48-8	3,048	*	Air/Sea/Road	29055900	18
170105000	Methyl p-toluenesulfonate, 97%	500GR	80-48-8	8,027	*	Air/Sea/Road	29055900	18
170110100	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	10GR	6974-32-9	7,106		Air/Sea/Road	29400000	18
170110250	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	25GR	6974-32-9	16,030		Air/Sea/Road	29400000	18
170120250	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	25GR	13035-61-5	8,346		Air/Sea/Road	29400000	18
170121000	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	100GR	13035-61-5	28,265		Air/Sea/Road	29400000	18
170130050	Acetohydroxamic acid, 98+%	5GR	546-88-3	5,578		Air/Sea/Road	29349900	18
170130250	Acetohydroxamic acid, 98+%	25GR	546-88-3	18,950		Air/Sea/Road	29349900	18
170140010	tert-Butyl peroxybenzoate, 98%	1KG	614-45-9	14,124		Air Cargo/Sea/Road	29163990	18
170142500	tert-Butyl peroxybenzoate, 98%	250GR	614-45-9	4,683		Air/Sea/Road	29163990	18
170150250	4-Chloroanisole, 99%	25GR	623-12-1	6,375		Air/Sea/Road	29093090	18
170151000	4-Chloroanisole, 99%	100GR	623-12-1	17,283		Air/Sea/Road	29093090	18
170170100	2,6-Dinitroaniline, 95%	10GR	606-22-4	8,366		Air/Sea/Road	29214290	18
170170500	2,6-Dinitroaniline, 95%	50GR	606-22-4	32,794		Air/Sea/Road	29214290	18
170210100	Acetamidine hydrochloride, 98+%	10GR	124-42-5	2,625		Air/Sea/Road	29280090	18
170211000	Acetamidine hydrochloride, 98+%	100GR	124-42-5	4,329		Air/Sea/Road	29280090	18
170215000	Acetamidine hydrochloride, 98+%	500GR	124-42-5	14,844		Air/Sea/Road	29280090	18
170220010	1,3-Benzodioxole, 99%	1KG	274-09-9	58,353		Air/Sea/Road	29329900	18
170220500	1,3-Benzodioxole, 99%	50GR	274-09-9	4,232		Air/Sea/Road	29329900	18
170222500	1,3-Benzodioxole, 99%	250GR	274-09-9	15,305		Air/Sea/Road	29329900	18
170230100	Diethyl 5-amino-3-methyl-2,4-thiophenedicarboxylate, 97%	10GR	4815-30-9	4,785		Air/Sea/Road	29349900	18
170250025	Diethyl pyrocarbonate, 97%, pure	2.5KG	1609-47-8	361,218		Air/Sea/Road	29209099	18
170250050	Diethyl pyrocarbonate, 97%, pure	5GR	1609-47-8	2,990		Air/Sea/Road	29209099	18
170250250	Diethyl pyrocarbonate, 97%, pure	25GR	1609-47-8	7,947		Air/Sea/Road	29209099	18
170251000	Diethyl pyrocarbonate, 97%, pure	100GR	1609-47-8	27,388		Air/Sea/Road	29209099	18
170255000	Diethyl pyrocarbonate, 97%, pure	500GR	1609-47-8	88,537		Air/Sea/Road	29209099	18
170260250	2-Bromoanisole, 97%	25ML	578-57-4	5,990		Air/Sea/Road	29093090	18
170261000	2-Bromoanisole, 97%	100ML	578-57-4	19,973		Air/Sea/Road	29093090	18
170290250	(1-Ethoxyethylidene)malononitrile, 99+%	25GR	5417-82-3	9,731		Air/Sea/Road	29269000	18
170291000	(1-Ethoxyethylidene)malononitrile, 99+%	100GR	5417-82-3	33,669		Air/Sea/Road	29269000	18
170360010	Hydroxylamine hydrochloride, 97%	1KG	5470-11-1	10,763		Air/Sea/Road	28251090	18
170360050	Hydroxylamine hydrochloride, 97%	5KG	5470-11-1	39,553		Air Cargo/Sea/Road	28251090	18
170361000	Hydroxylamine hydrochloride, 97%	100GR	5470-11-1	3,003		Air/Sea/Road	28251090	18
170365000	Hydroxylamine hydrochloride, 97%	500GR	5470-11-1	6,676		Air/Sea/Road	28251090	18
170390050	2-Bromo-4'-methylacetophenone, 97%	5GR	619-41-0	4,842		Air/Sea/Road	29147990	
170390250	2-Bromo-4'-methylacetophenone, 97%	25GR	619-41-0	13,744		Air/Sea/Road	29147990	
170391000	2-Bromo-4'-methylacetophenone, 97%	100GR	619-41-0	41,248		Air/Sea/Road	29147990	
170400100	alpha-Bromo-p-toluic acid, 97%	10GR	6232-88-8	7,471		Air/Sea/Road	29163990	18
170400500	alpha-Bromo-p-toluic acid, 97%	50GR	6232-88-8	29,253		Air/Sea/Road	29163990	18
170402500	alpha-Bromo-p-toluic acid, 97%	250GR	6232-88-8	112,709		Air/Sea/Road	29163990	18
170410250	2-Chloro-5-methylphenol, 99%	25GR	615-74-7	4,310		Air/Sea/Road	29081900	18
170411000	2-Chloro-5-methylphenol, 99%	100GR	615-74-7	13,279		Air/Sea/Road	29081900	18
170415000	2-Chloro-5-methylphenol, 99%	500GR	615-74-7	60,398		Air/Sea/Road	29081900	18
170430050	2-Furonitrile, 99%	5GR	617-90-3	8,190		Air/Sea/Road	29329900	18
170430250	2-Furonitrile, 99%	25GR	617-90-3	27,133		Air/Sea/Road	29329900	18
170440250	Methyl 3,5-dihydroxybenzoate, 97%	25GR	2150-44-9	5,951		Air/Sea/Road	29182990	18
170441000	Methyl 3,5-dihydroxybenzoate, 97%	100GR	2150-44-9	17,239		Air/Sea/Road	29182990	18
170450050	4,4'-Dimethoxybenzil, 99+%	5GR	1226-42-2	4,640		Air/Sea/Road	29145000	18
170450250	4,4'-Dimethoxybenzil, 99+%	25GR	1226-42-2	18,371		Air/Sea/Road	29145000	18
170460250	2,4-Dimethoxybenzyl alcohol, 99%	25GR	7314-44-5	12,580		Air/Sea/Road	29094900	18
170461000	2,4-Dimethoxybenzyl alcohol, 99%	100GR	7314-44-5	42,449		Air/Sea/Road	29094900	18
170490050	alpha-Toluenesulfonyl chloride, 98%	5GR	1939-99-7	4,364		Air/Sea/Road	29049990	
170490250	alpha-Toluenesulfonyl chloride, 98%	25GR	1939-99-7	12,020		Air/Sea/Road	29049990	

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170540100	2-Methoxybenzylamine, 98%	10ML	6850-57-3	4,698		Air/Sea/Road	29221990	18
170540500	2-Methoxybenzylamine, 98%	50ML	6850-57-3	14,399		Air/Sea/Road	29221990	18
170542500	2-Methoxybenzylamine, 98%	250ML	6850-57-3	54,022		Air/Sea/Road	29221990	18
170550100	3-Methoxybenzylamine, 98%	10ML	5071-96-5	14,404		Air/Sea/Road	29221990	18
170550250	3-Methoxybenzylamine, 98%	25ML	5071-96-5	28,206		Air/Sea/Road	29221990	18
170580050	Bis(2-methylallyl) carbonate, 97%	5GR	64057-79-0	6,090		Air/Sea/Road	29209099	18
170580250	Bis(2-methylallyl) carbonate, 97%	25GR	64057-79-0	22,607		Air/Sea/Road	29209099	18
170590100	1-Phenyl-1-cyclopropanecarbonitrile, 97%	10GR	935-44-4	4,051		Air/Sea/Road	29269000	18
170590500	1-Phenyl-1-cyclopropanecarbonitrile, 97%	50GR	935-44-4	12,960		Air/Sea/Road	29269000	18
170620250	1-(4-Methoxyphenyl)-1-cyclopropanecarbonitrile, 96%	25GR	16728-00-0	14,742		Air/Sea/Road	29269000	18
170650025	1-(4-Chlorophenyl)-1-cyclohexanecarbonitrile, 99%	2.5GR	64399-28-6	4,182		Air/Sea/Road	29269000	18
170680100	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	10GR	6120-95-2	6,464		Air/Sea/Road	29163990	18
170680500	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	50GR	6120-95-2	24,615		Air/Sea/Road	29163990	18
170690100	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	10GR	72934-37-3	8,062		Air/Sea/Road	29163990	18
170690500	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	50GR	72934-37-3	31,022		Air/Sea/Road	29163990	18
170700100	1-(4-Methylphenyl)-1-cyclopropanecarboxylic acid, 98%	10GR	83846-66-6	10,891		Air/Sea/Road	29163990	18
170710100	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	10GR	16728-01-1	10,991		Air/Sea/Road	29189900	18
170710500	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	50GR	16728-01-1	43,315		Air/Sea/Road	29189900	18
170720050	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	5GR	50921-39-6	2,653		Air/Sea/Road	29163990	18
170720250	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	25GR	50921-39-6	8,893		Air/Sea/Road	29163990	18
170721000	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	100GR	50921-39-6	28,169		Air/Sea/Road	29163990	18
170750100	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	10GR	1135-67-7	6,053		Air/Sea/Road	29163990	18
170750500	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	50GR	1135-67-7	17,396		Air/Sea/Road	29163990	18
170760050	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	5GR	58880-37-8	4,025		Air/Sea/Road	29163990	18
170760250	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	25GR	58880-37-8	12,764		Air/Sea/Road	29163990	18
170790050	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	5GR	100-22-1	8,602		Air/Sea/Road	29215190	18
170790250	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	25GR	100-22-1	27,974		Air/Sea/Road	29215190	18
170791000	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100GR	100-22-1	85,962		Air/Sea/Road	29215190	18
170800050	4-Nitrophenyl chloroformate, 97%	5GR	7693-46-1	4,117		Air/Sea/Road	29159090	18
170800250	4-Nitrophenyl chloroformate, 97%	25GR	7693-46-1	10,363		Air/Sea/Road	29159090	18
170801000	4-Nitrophenyl chloroformate, 97%	100GR	7693-46-1	25,750		Air/Sea/Road	29159090	18
170805000	4-Nitrophenyl chloroformate, 97%	500GR	7693-46-1	119,181		Air/Sea/Road	29159090	18
170810250	4,4'-Bis(diethylamino)benzophenone, 99+%	25GR	90-93-7	6,587		Air/Sea/Road	29223900	18
170811000	4,4'-Bis(diethylamino)benzophenone, 99+%	100GR	90-93-7	19,732		Air/Sea/Road	29223900	18
170830050	2-Fluoroethanol, 95%	5GR	371-62-0	POR		Sea/Road	29055900	18
170830250	2-Fluoroethanol, 95%	25GR	371-62-0	POR		Sea/Road	29055900	18
170860025	Phthalimide, potassium derivative, 99%	2.5KG	1074-82-4	30,486		Air/Sea/Road	29251900	18
170861000	Phthalimide, potassium derivative, 99%	100GR	1074-82-4	3,504		Air/Sea/Road	29251900	18
170865000	Phthalimide, potassium derivative, 99%	500GR	1074-82-4	8,194		Air/Sea/Road	29251900	18
170870010	Primaquine diphosphate, 98%	1GR	63-45-6	3,355		Air/Sea/Road	29349900	18
170870050	Primaquine diphosphate, 98%	5GR	63-45-6	9,753	*	Air/Sea/Road	29349900	18
170900100	1,2,5,6-Diepoxycyclooctane, 96%	10GR	27035-39-8	13,835		Air/Sea/Road	29109000	18
170910050	2-Bromothiazole, 98+%	5ML	3034-53-5	5,550		Air/Sea/Road	29341000	18
170910250	2-Bromothiazole, 98+%	25ML	3034-53-5	20,422		Air/Sea/Road	29341000	18
170930010	9-Fluorenemethanol, 99%	1GR	24324-17-2	2,497		Air/Sea/Road	29062990	18
170930050	9-Fluorenemethanol, 99%	5GR	24324-17-2	3,628		Air/Sea/Road	29062990	18
170930100	9-Fluorenemethanol, 99%	10GR	24324-17-2	5,471		Air/Sea/Road	29062990	18
170930500	9-Fluorenemethanol, 99%	50GR	24324-17-2	22,274		Air/Sea/Road	29062990	18
170940010	9-Fluorenylmethyl chloroformate, 98%	1GR	28920-43-6	3,413		Air/Sea/Road	29159090	18
170940050	9-Fluorenylmethyl chloroformate, 98%	5GR	28920-43-6	6,462		Air/Sea/Road	29159090	18
170940250	9-Fluorenylmethyl chloroformate, 98%	25GR	28920-43-6	26,406		Air/Sea/Road	29159090	18
170941000	9-Fluorenylmethyl chloroformate, 98%	100GR	28920-43-6	77,306		Air/Sea/Road	29159090	18

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170960010	Ethidium bromide, 95%, pure	1GR	1239-45-8	3,656		Air Cargo/Sea/Road	29339900	18
170960050	Ethidium bromide, 95%, pure	5GR	1239-45-8	10,528		Air Cargo/Sea/Road	29339900	18
170960250	Ethidium bromide, 95%, pure	25GR	1239-45-8	34,982		Air Cargo/Sea/Road	29339900	18
170970250	Iodoacetic acid, sodium salt, 99%	25GR	305-53-3	13,852		Air/Sea/Road	29159090	18
170971000	Iodoacetic acid, sodium salt, 99%	100GR	305-53-3	36,635		Air/Sea/Road	29159090	18
171010010	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1GR	1264198-47-1	4,238		Air/Sea/Road	29339900	18
171010050	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	5GR	1264198-47-1	14,074		Air/Sea/Road	29339900	18
171010250	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	25GR	1264198-47-1	46,831		Air/Sea/Road	29339900	18
171030025	3-Aminopyrazole, 98%	2.5GR	1820-80-0	6,425		Air/Sea/Road	29331990	18
171030100	3-Aminopyrazole, 98%	10GR	1820-80-0	19,769		Air/Sea/Road	29331990	18
171050100	Quinaldic acid, 99%	10GR	93-10-7	9,783		Air/Sea/Road	29334900	18
171050500	Quinaldic acid, 99%	50GR	93-10-7	39,362		Air/Sea/Road	29334900	18
171070010	2-Cyclohepten-1-one, 90%	1GR	1121-66-0	11,738		Air/Sea/Road	29142990	18
171070050	2-Cyclohepten-1-one, 90%	5GR	1121-66-0	48,183		Air/Sea/Road	29142990	18
171080050	2-Hydroxy-4-methoxybenzaldehyde, 99%	5GR	673-22-3	4,586		Air/Sea/Road	29124999	18
171080250	2-Hydroxy-4-methoxybenzaldehyde, 99%	25GR	673-22-3	14,699		Air/Sea/Road	29124999	18
171181000	Succinonitrile, 99+%	100GR	110-61-2	6,277		Air/Sea/Road	29269000	18
171185000	Succinonitrile, 99+%	500GR	110-61-2	20,003		Air/Sea/Road	29269000	18
171210010	meso-Tetraphenylporphine, 97%	1GR	917-23-7	5,220		Air/Sea/Road	29339900	18
171210050	meso-Tetraphenylporphine, 97%	5GR	917-23-7	17,554		Air/Sea/Road	29339900	18
171210250	meso-Tetraphenylporphine, 97%	25GR	917-23-7	74,307		Air/Sea/Road	29339900	18
171220250	1,3,5-Triisopropylbenzene, 95%	25ML	717-74-8	3,394		Air/Sea/Road	29029090	18
171221000	1,3,5-Triisopropylbenzene, 95%	100ML	717-74-8	8,257		Air/Sea/Road	29029090	18
171230010	1,2-Naphthoquinone, 95%, tech.	1GR	524-42-5	3,893		Air/Sea/Road	29146990	18
171230050	1,2-Naphthoquinone, 95%, tech.	5GR	524-42-5	13,989		Air/Sea/Road	29146990	18
171230100	1,2-Naphthoquinone, 95%, tech.	10GR	524-42-5	23,332		Air/Sea/Road	29146990	18
171230250	1,2-Naphthoquinone, 95%, tech.	25GR	524-42-5	50,797		Air/Sea/Road	29146990	18
171250100	4-Biphenylcarbonyl chloride, 98%	10GR	14002-51-8	4,421		Air/Sea/Road	29163990	18
171250500	4-Biphenylcarbonyl chloride, 98%	50GR	14002-51-8	12,660		Air/Sea/Road	29163990	18
171270010	alpha-Bromocinnamaldehyde, 98%	1KG	5443-49-2	74,909		Air/Sea/Road	29130090	18
171272500	alpha-Bromocinnamaldehyde, 98%	250GR	5443-49-2	24,958		Air/Sea/Road	29130090	18
171280050	6-Chloropurine, 99+%	5GR	87-42-3	6,088		Air/Sea/Road	29335990	18
171280250	6-Chloropurine, 99+%	25GR	87-42-3	25,707		Air/Sea/Road	29335990	18
171290010	Uric acid, 99+%	1KG	69-93-2	75,677	*	Air/Sea/Road	29335990	18
171290250	Uric acid, 99+%	25GR	69-93-2	3,763	*	Air/Sea/Road	29335990	18
171291000	Uric acid, 99+%	100GR	69-93-2	9,879	*	Air/Sea/Road	29335990	18
171320050	1-Phenyl-1-propyne, 99%	5GR	673-32-5	5,467		Air/Sea/Road	29029090	18
171320250	1-Phenyl-1-propyne, 99%	25GR	673-32-5	21,121		Air/Sea/Road	29029090	18
171330010	4-Phenyl-3-butyn-2-one, 98%	1GR	1817-57-8	6,105		Air/Sea/Road	29143990	18
171330050	4-Phenyl-3-butyn-2-one, 98%	5GR	1817-57-8	20,948		Air/Sea/Road	29143990	18
171340100	1,7-Octadiyne, 98%	10GR	871-84-1	7,821		Air/Sea/Road	29012990	18
171340500	1,7-Octadiyne, 98%	50GR	871-84-1	31,608		Air/Sea/Road	29012990	18
171400010	Paraffin, liquid, pure	1LT	8012-95-1	6,206		Air/Sea/Road	27122000	18
171400025	Paraffin, liquid, pure	2.5LT	8012-95-1	9,162		Air/Sea/Road	27122000	18
171402500	Paraffin, liquid, pure	250ML	8012-95-1	2,844		Air/Sea/Road	27122000	18
171440010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	1GR	25952-53-8	3,170		Air/Sea/Road	29252990	18
171440100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	10GR	25952-53-8	11,531		Air/Sea/Road	29252990	18
171440500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	50GR	25952-53-8	49,052		Air/Sea/Road	29252990	18
171441000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	100GR	25952-53-8	77,345		Air/Sea/Road	29252990	18
171445000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	500GR	25952-53-8	237,985		Air/Sea/Road	29252990	18

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171450500	Cyclohexanepropionic acid, 99%	50GR	701-97-3	51,232		Air/Sea/Road	29162000	18
171452500	Cyclohexanepropionic acid, 99%	250GR	701-97-3	151,799		Air/Sea/Road	29162000	18
171470100	3,4-(Methylenedioxy)aniline, 97%	10GR	14268-66-7	3,806		Air/Sea/Road	29329900	18
171470500	3,4-(Methylenedioxy)aniline, 97%	50GR	14268-66-7	11,125		Air/Sea/Road	29329900	18
171490025	Sodium metabisulfite, 97%, extra pure, anhydrous	2.5KG	7681-57-4	5,332		Air/Sea/Road	28321090	18
171490100	Sodium metabisulfite, 97%, extra pure, anhydrous	10KG	7681-57-4	16,121		Air/Sea/Road	28321090	18
171530010	Activated charcoal, NORIT® SA 2, decolorizing	1KG	7440-44-0	8,507		Air/Sea/Road	28030090	18
171530050	Activated charcoal, NORIT® SA 2, decolorizing	5KG	7440-44-0	22,450		Air/Sea/Road	28030090	18
171570250	4'-Bromoacetanilide, 98%	25GR	103-88-8	4,136		Air/Sea/Road	29242990	18
171571000	4'-Bromoacetanilide, 98%	100GR	103-88-8	11,811		Air/Sea/Road	29242990	18
171575000	4'-Bromoacetanilide, 98%	500GR	103-88-8	53,062		Air/Sea/Road	29242990	18
171581000	10-Undecenoyl chloride, 98%	100ML	38460-95-6	11,685		Air/Sea/Road	29161990	18
171585000	10-Undecenoyl chloride, 98%	500ML	38460-95-6	51,622		Air/Sea/Road	29161990	18
171600010	Bis(4-nitrophenyl) carbonate, 97%	1GR	5070-13-3	2,254		Air/Sea/Road	29209099	18
171600050	Bis(4-nitrophenyl) carbonate, 97%	5GR	5070-13-3	5,862		Air/Sea/Road	29209099	18
171600250	Bis(4-nitrophenyl) carbonate, 97%	25GR	5070-13-3	23,924		Air/Sea/Road	29209099	18
171650050	Bromomethyl methyl ether, 90%	5GR	13057-17-5	4,171		Air/Sea/Road	29091900	18
171650250	Bromomethyl methyl ether, 90%	25GR	13057-17-5	11,792		Air/Sea/Road	29091900	18
171660010	Dithioerythritol, 99+%	1GR	6892-68-8	4,761		Air/Sea/Road	29309099	18
171660050	Dithioerythritol, 99+%	5GR	6892-68-8	11,351		Air/Sea/Road	29309099	18
171660250	Dithioerythritol, 99+%	25GR	6892-68-8	35,775		Air/Sea/Road	29309099	18
171720050	alpha,alpha-Diphenylglycine, 98%	5GR	3060-50-2	9,903		Air/Sea/Road	29349900	18
171720250	alpha,alpha-Diphenylglycine, 98%	25GR	3060-50-2	40,551		Air/Sea/Road	29349900	18
171721000	alpha,alpha-Diphenylglycine, 98%	100GR	3060-50-2	131,824		Air/Sea/Road	29349900	18
171730050	5,5-Diphenylhydantoin, 99+%	5GR	57-41-0	2,306		Air/Sea/Road	29332100	18
171731000	5,5-Diphenylhydantoin, 99+%	100GR	57-41-0	5,235		Air/Sea/Road	29332100	18
171735000	5,5-Diphenylhydantoin, 99+%	500GR	57-41-0	23,564		Air/Sea/Road	29332100	18
171740050	1,3-Diethyl-2-thiobarbituric acid, 99%	5GR	5217-47-0	3,417		Air/Sea/Road	29379090	18
171740500	1,3-Diethyl-2-thiobarbituric acid, 99%	50GR	5217-47-0	15,641		Air/Sea/Road	29379090	18
171742500	1,3-Diethyl-2-thiobarbituric acid, 99%	250GR	5217-47-0	75,614		Air/Sea/Road	29379090	18
171760050	N-Isopropylcyclohexylamine, 99%	5GR	1195-42-2	3,281		Air/Sea/Road	29213090	18
171760250	N-Isopropylcyclohexylamine, 99%	25GR	1195-42-2	10,452		Air/Sea/Road	29213090	18
171761000	N-Isopropylcyclohexylamine, 99%	100GR	1195-42-2	35,918		Air/Sea/Road	29213090	18
171780010	p-Toluenesulfonic acid monohydrate, 97.5%, pure	1KG	6192-52-5	3,454		Air/Sea/Road	29041090	18
171780025	p-Toluenesulfonic acid monohydrate, 97.5%, pure	2.5KG	6192-52-5	7,886		Air/Sea/Road	29041090	18
171780050	p-Toluenesulfonic acid monohydrate, 97.5%, pure	5KG	6192-52-5	12,196		Air Cargo/Sea/Road	29041090	18
171785000	p-Toluenesulfonic acid monohydrate, 97.5%, pure	500GR	6192-52-5	2,586		Air/Sea/Road	29041090	18
171890050	3-Fluoroanisole, 98%	5GR	456-49-5	2,152		Air/Sea/Road	29093090	18
171890250	3-Fluoroanisole, 98%	25GR	456-49-5	5,489		Air/Sea/Road	29093090	18
171891000	3-Fluoroanisole, 98%	100GR	456-49-5	18,442		Air/Sea/Road	29093090	18
171910500	3-(3,4-Dimethoxyphenyl)propionic acid, 99%	50GR	2107-70-2	14,030		Air/Sea/Road	29189900	18
171920050	3-Methyl-2-buten-1-ol, 99%	5GR	556-82-1	2,710		Air/Sea/Road	29052990	18
171921000	3-Methyl-2-buten-1-ol, 99%	100GR	556-82-1	5,936		Air/Sea/Road	29052990	18
171925000	3-Methyl-2-buten-1-ol, 99%	500GR	556-82-1	25,142		Air/Sea/Road	29052990	18
171940010	2-Fluorobenzylamine, 96%	1GR	89-99-6	2,747		Air/Sea/Road	29214990	18
171940100	2-Fluorobenzylamine, 96%	10GR	89-99-6	10,018		Air/Sea/Road	29214990	18
171940500	2-Fluorobenzylamine, 96%	50GR	89-99-6	45,268		Air/Sea/Road	29214990	18
171950250	4-Fluorobenzylamine, 97%	25GR	140-75-0	5,594		Air/Sea/Road	29214990	18
171951000	4-Fluorobenzylamine, 97%	100GR	140-75-0	15,598		Air/Sea/Road	29214990	18
171955000	4-Fluorobenzylamine, 97%	500GR	140-75-0	54,977		Air/Sea/Road	29214990	18
171960050	3-Fluorobenzyl alcohol, 98%	5GR	456-47-3	8,724		Air/Sea/Road	29062990	18
171960250	3-Fluorobenzyl alcohol, 98%	25GR	456-47-3	39,583		Air/Sea/Road	29062990	18
171970250	2-Fluorobenzyl alcohol, 98%	25GR	446-51-5	8,240		Air/Sea/Road	29062990	18
171980050	3-Fluorobenzoyl chloride, 97%	5ML	1711-07-5	3,328		Air/Sea/Road	29163990	18
171980250	3-Fluorobenzoyl chloride, 97%	25ML	1711-07-5	11,336		Air/Sea/Road	29163990	18
171981000	3-Fluorobenzoyl chloride, 97%	100ML	1711-07-5	39,066		Air/Sea/Road	29163990	18
172000025	Dimethylglyoxime, 99+%	2.5KG	95-45-4	45,441		Air/Sea/Road	29280090	18
172001000	Dimethylglyoxime, 99+%	100GR	95-45-4	3,561		Air/Sea/Road	29280090	18
172005000	Dimethylglyoxime, 99+%	500GR	95-45-4	13,635		Air/Sea/Road	29280090	18
172020050	2-Amino-6-methoxybenzothiazole, 98%	5GR	1747-60-0	2,592		Air/Sea/Road	29342000	18
172020500	2-Amino-6-methoxybenzothiazole, 98%	50GR	1747-60-0	6,974		Air/Sea/Road	29342000	18

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172022500	2-Amino-6-methoxybenzothiazole, 98%	250GR	1747-60-0	28,200		Air/Sea/Road	29342000	18
172040250	D-Phenylalanine, 99+%	25GR	673-06-3	7,842		Air/Sea/Road	29224990	18
172041000	D-Phenylalanine, 99+%	100GR	673-06-3	22,370		Air/Sea/Road	29224990	18
172050250	N-Carbobenzyloxy-L-aspartic acid, 98%	25GR	1152-61-0	4,507		Air/Sea/Road	29224990	18
172051000	N-Carbobenzyloxy-L-aspartic acid, 98%	100GR	1152-61-0	14,888		Air/Sea/Road	29224990	18
172080050	D-Alanine, 99+%	5GR	338-69-2	4,317	*	Air/Sea/Road	29224990	18
172080250	D-Alanine, 99+%	25GR	338-69-2	8,750	*	Air/Sea/Road	29224990	18
172081000	D-Alanine, 99+%	100GR	338-69-2	28,975	*	Air/Sea/Road	29224990	18
172090250	DL-2-Aminobutyric acid, 99%	25GR	2835-81-6	5,083		Air/Sea/Road	29224990	18
172091000	DL-2-Aminobutyric acid, 99%	100GR	2835-81-6	14,076		Air/Sea/Road	29224990	18
172100010	DL-Valine, 99+%, for biochemistry	1KG	516-06-3	49,872	*	Air/Sea/Road	29224990	18
172100500	DL-Valine, 99+%, for biochemistry	50GR	516-06-3	3,576	*	Air/Sea/Road	29224990	18
172102500	DL-Valine, 99+%, for biochemistry	250GR	516-06-3	13,787	*	Air/Sea/Road	29224990	18
172110250	DL-Tryptophan, 98%	25GR	54-12-6	3,993		Air/Sea/Road	29339900	18
172111000	DL-Tryptophan, 98%	100GR	54-12-6	12,094		Air/Sea/Road	29339900	18
172120050	2-Picolyl chloride hydrochloride, 98%	5GR	6959-47-3	3,261		Air/Sea/Road	29333990	18
172120250	2-Picolyl chloride hydrochloride, 98%	25GR	6959-47-3	8,724		Air/Sea/Road	29333990	18
172121000	2-Picolyl chloride hydrochloride, 98%	100GR	6959-47-3	22,611		Air/Sea/Road	29333990	18
172130250	DL-Leucine, 99+%	25GR	328-39-2	3,014		Air/Sea/Road	29224990	18
172132500	DL-Leucine, 99+%	250GR	328-39-2	18,627		Air/Sea/Road	29224990	18
172210050	Phosgene iminium chloride, 98%	5GR	33842-02-3	4,249		Air/Sea/Road	29252990	18
172210250	Phosgene iminium chloride, 98%	25GR	33842-02-3	13,492		Air/Sea/Road	29252990	18
172211000	Phosgene iminium chloride, 98%	100GR	33842-02-3	43,150		Air/Sea/Road	29252990	18
172220010	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1GR	1660-93-1	6,896		Air/Sea/Road	29339900	18
172220050	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	5GR	1660-93-1	27,010		Air/Sea/Road	29339900	18
172260500	2-(2-Chloroethoxy)ethanol, 99%	50ML	628-89-7	5,207		Air/Sea/Road	29094900	18
172262500	2-(2-Chloroethoxy)ethanol, 99%	250ML	628-89-7	17,517		Air/Sea/Road	29094900	18
172270100	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	10GR	5197-62-6	3,320		Air/Sea/Road	29094900	18
172270500	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	50GR	5197-62-6	14,226		Air/Sea/Road	29094900	18
172290010	Vinylidene chloride, 99.9%, stabilized	1LT	75-35-4	12,628	*	Air Cargo/Sea/Road	29032900	18
172290025	Vinylidene chloride, 99.9%, stabilized	2.5LT	75-35-4	POR	*	Sea/Road	29032900	18
172300100	3-Nitrophenol, 99%	10GR	554-84-7	6,930		Air/Sea/Road	29089990	18
172300500	3-Nitrophenol, 99%	50GR	554-84-7	17,131		Air/Sea/Road	29089990	18
172302500	3-Nitrophenol, 99%	250GR	554-84-7	69,641		Air/Sea/Road	29089990	18
172310500	1-Chloro-3,4-dinitrobenzene, 90%	50GR	610-40-2	5,524		Air/Sea/Road	29049990	
172311000	1-Chloro-3,4-dinitrobenzene, 90%	100GR	610-40-2	10,404		Air/Sea/Road	29049990	
172312500	1-Chloro-3,4-dinitrobenzene, 90%	250GR	610-40-2	24,756		Air/Sea/Road	29049990	
172370025	2-Methyl-1-tetralone, 98%	2.5GR	1590-08-5	16,870		Air/Sea/Road	29143990	18
172380010	n-Butylboronic acid, 98%	1GR	4426-47-5	3,952		Air/Sea/Road	29319090	18
172380050	n-Butylboronic acid, 98%	5GR	4426-47-5	7,680		Air/Sea/Road	29319090	18
172380250	n-Butylboronic acid, 98%	25GR	4426-47-5	29,993		Air/Sea/Road	29319090	18
172390010	NBD chloride, 98%	1GR	10199-89-0	3,252		Air/Sea/Road	29349900	18
172390050	NBD chloride, 98%	5GR	10199-89-0	6,364		Air/Sea/Road	29349900	18
172390250	NBD chloride, 98%	25GR	10199-89-0	24,650		Air/Sea/Road	29349900	18
172420100	2-Nitrophenylacetonitrile, 98%	10GR	610-66-2	11,659		Air/Sea/Road	29269000	18
172420500	2-Nitrophenylacetonitrile, 98%	50GR	610-66-2	53,668		Air/Sea/Road	29269000	18
172430010	7-Methoxy-1-tetralone, 97%	1GR	6836-19-7	2,397		Air/Sea/Road	29143990	18
172430050	7-Methoxy-1-tetralone, 97%	5GR	6836-19-7	6,635		Air/Sea/Road	29143990	18
172430250	7-Methoxy-1-tetralone, 97%	25GR	6836-19-7	24,298		Air/Sea/Road	29143990	18
172440050	4-(4-Methoxyphenyl)butyric acid, 98%	5GR	4521-28-2	8,094		Air/Sea/Road	29182990	18
172440250	4-(4-Methoxyphenyl)butyric acid, 98%	25GR	4521-28-2	31,891		Air/Sea/Road	29182990	18
172450050	3-Furoic acid, 99%	5GR	488-93-7	6,140		Air/Sea/Road	29329900	18
172450250	3-Furoic acid, 99%	25GR	488-93-7	19,610		Air/Sea/Road	29329900	18
172490250	(+)-Dimethyl L-tartrate, 99%	25GR	608-68-4	3,567		Air/Sea/Road	29181390	18
172491000	(+)-Dimethyl L-tartrate, 99%	100GR	608-68-4	9,812		Air/Sea/Road	29181390	18
172495000	(+)-Dimethyl L-tartrate, 99%	500GR	608-68-4	42,304		Air/Sea/Road	29181390	18
172570010	HEPES, 99%, for biochemistry	1KG	7365-45-9	38,547		Air/Sea/Road	29335990	18
172570050	HEPES, 99%, for biochemistry	5KG	7365-45-9	159,349		Air/Sea/Road	29335990	18
172570250	HEPES, 99%, for biochemistry	25GR	7365-45-9	3,565		Air/Sea/Road	29335990	18
172571000	HEPES, 99%, for biochemistry	100GR	7365-45-9	8,700		Air/Sea/Road	29335990	18
172572500	HEPES, 99%, for biochemistry	250GR	7365-45-9	17,669		Air/Sea/Road	29335990	18

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172580250	BES, 99+%, for biochemistry	25GR	10191-18-1	3,098		Air/Sea/Road	29221990	18
172581000	BES, 99+%, for biochemistry	100GR	10191-18-1	9,026		Air/Sea/Road	29221990	18
172585000	BES, 99+%, for biochemistry	500GR	10191-18-1	36,428		Air/Sea/Road	29221990	18
172590025	MES hydrate, 99+%, for biochemistry	2.5KG	1266615-59-1	153,057		Air/Sea/Road	29349900	18
172590250	MES hydrate, 99+%, for biochemistry	25GR	1266615-59-1	3,689		Air/Sea/Road	29349900	18
172591000	MES hydrate, 99+%, for biochemistry	100GR	1266615-59-1	9,147		Air/Sea/Road	29349900	18
172595000	MES hydrate, 99+%, for biochemistry	500GR	1266615-59-1	37,772		Air/Sea/Road	29349900	18
172601000	EPPS, 99%, for biochemistry	100GR	16052-06-5	7,879		Air/Sea/Road	29335990	18
172605000	EPPS, 99%, for biochemistry	500GR	16052-06-5	31,059		Air/Sea/Road	29335990	18
172610025	PIPES, 98.5+%, for biochemistry	2.5KG	5625-37-6	113,384		Air/Sea/Road	29335990	18
172610250	PIPES, 98.5+%, for biochemistry	25GR	5625-37-6	3,150		Air/Sea/Road	29335990	18
172611000	PIPES, 98.5+%, for biochemistry	100GR	5625-37-6	9,175		Air/Sea/Road	29335990	18
172615000	PIPES, 98.5+%, for biochemistry	500GR	5625-37-6	25,716		Air/Sea/Road	29335990	18
172620010	CAPS, 99%, for biochemistry	1KG	1135-40-6	46,416		Air/Sea/Road	29213090	18
172621000	CAPS, 99%, for biochemistry	100GR	1135-40-6	6,188		Air/Sea/Road	29213090	18
172622500	CAPS, 99%, for biochemistry	250GR	1135-40-6	13,757		Air/Sea/Road	29213090	18
172630025	MOPS, 99%, for biochemistry	2.5KG	1132-61-2	92,979		Air/Sea/Road	29349900	18
172630250	MOPS, 99%, for biochemistry	25GR	1132-61-2	3,020		Air/Sea/Road	29349900	18
172631000	MOPS, 99%, for biochemistry	100GR	1132-61-2	9,063		Air/Sea/Road	29349900	18
172635000	MOPS, 99%, for biochemistry	500GR	1132-61-2	21,302		Air/Sea/Road	29349900	18
172640010	Tricine, 98%, for biochemistry	1KG	5704-04-1	41,044	*	Air/Sea/Road	29225090	18
172640250	Tricine, 98%, for biochemistry	25GR	5704-04-1	2,673	*	Air/Sea/Road	29225090	18
172641000	Tricine, 98%, for biochemistry	100GR	5704-04-1	5,710	*	Air/Sea/Road	29225090	18
172642500	Tricine, 98%, for biochemistry	250GR	5704-04-1	13,459	*	Air/Sea/Road	29225090	18
172650010	Bicine, 99+%, for analysis	1KG	150-25-4	40,591		Air/Sea/Road	29225090	18
172651000	Bicine, 99+%, for analysis	100GR	150-25-4	7,085		Air/Sea/Road	29225090	18
172652500	Bicine, 99+%, for analysis	250GR	150-25-4	13,455		Air/Sea/Road	29225090	18
172660050	Ethyl fluoroacetate, 97%	5GR	459-72-3	2,764		Air/Sea/Road	29159090	18
172660500	Ethyl fluoroacetate, 97%	50GR	459-72-3	8,307		Air/Sea/Road	29159090	18
172670010	3-Methoxy-2-nitrobenzaldehyde, 97%	1GR	53055-05-3	8,937		Air/Sea/Road	29130090	18
172670050	3-Methoxy-2-nitrobenzaldehyde, 97%	5GR	53055-05-3	25,913		Air/Sea/Road	29130090	18
172670250	3-Methoxy-2-nitrobenzaldehyde, 97%	25GR	53055-05-3	100,872		Air/Sea/Road	29130090	18
172690050	Ethyl malonyl chloride, 90%, tech.	5GR	36239-09-5	6,501		Air/Sea/Road	29171990	18
172690250	Ethyl malonyl chloride, 90%, tech.	25GR	36239-09-5	22,561		Air/Sea/Road	29171990	18
172691000	Ethyl malonyl chloride, 90%, tech.	100GR	36239-09-5	70,245		Air/Sea/Road	29171990	18
172700250	Diaminomaleonitrile, 98%	25GR	1187-42-4	4,329		Air/Sea/Road	29269000	18
172701000	Diaminomaleonitrile, 98%	100GR	1187-42-4	8,872		Air/Sea/Road	29269000	18
172705000	Diaminomaleonitrile, 98%	500GR	1187-42-4	37,972		Air/Sea/Road	29269000	18
172720100	Bis(dimethylamino)phosphorochloridate, 90%, tech.	10GR	1605-65-8	6,134		Air/Sea/Road	29313900	18
172720500	Bis(dimethylamino)phosphorochloridate, 90%, tech.	50GR	1605-65-8	19,723		Air/Sea/Road	29313900	18
172730010	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	1GR	14691-88-4	9,195		Air/Sea/Road	29339900	18
172730050	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	5GR	14691-88-4	31,493		Air/Sea/Road	29339900	18
172732500	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	250MG	14691-88-4	3,743		Air/Sea/Road	29339900	18
172800250	Heptafluorobutyric acid, 99%	25GR	375-22-4	6,588		Air/Sea/Road	29159090	18
172801000	Heptafluorobutyric acid, 99%	100GR	375-22-4	14,250		Air/Sea/Road	29159090	18
172805000	Heptafluorobutyric acid, 99%	500GR	375-22-4	54,847		Air/Sea/Road	29159090	18
172850010	3-O-Methyldopamine hydrochloride, 99+%	1GR	1477-68-5	27,765	*	Air/Sea/Road	29222990	18
172851000	3-O-Methyldopamine hydrochloride, 99+%	100MG	1477-68-5	5,988	*	Air/Sea/Road	29222990	18
172890200	Sodium deuteroxide, for NMR, 30 wt% solution in D2O, 99+ atom % D	20GR	14014-06-3	8,574	*	Air/Sea/Road	28459090	18
172910010	Dimethyl-d6 sulfate, for NMR, 99+ atom % D	1GR	15199-43-6	POR	*	Sea/Road	28459090	18
172920100	Trimethyl orthobenzoate, 97%	10GR	707-07-3	5,159		Air/Sea/Road	29163190	18
172920500	Trimethyl orthobenzoate, 97%	50GR	707-07-3	19,156		Air/Sea/Road	29163190	18
172950050	Triphenylcarbenium tetrafluoroborate, 97%	5GR	341-02-6	4,824		Air/Sea/Road	29319090	18
172950250	Triphenylcarbenium tetrafluoroborate, 97%	25GR	341-02-6	14,975		Air/Sea/Road	29319090	18
172951000	Triphenylcarbenium tetrafluoroborate, 97%	100GR	341-02-6	49,451		Air/Sea/Road	29319090	18
173010050	S-Trityl-L-cysteine, 98%	5GR	2799-07-7	3,539	*	Air/Sea/Road	29309099	18
173010250	S-Trityl-L-cysteine, 98%	25GR	2799-07-7	11,544	*	Air/Sea/Road	29309099	18
173040050	3-Aminobenzonitrile, 99%	5GR	2237-30-1	3,242		Air/Sea/Road	29269000	18

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173040250	3-Aminobenzonitrile, 99%	25GR	2237-30-1	11,614		Air/Sea/Road	29269000	18
173041000	3-Aminobenzonitrile, 99%	100GR	2237-30-1	32,946		Air/Sea/Road	29269000	18
173050050	Trifluoromethanesulfonyl chloride, 99%	5GR	421-83-0	7,367		Air/Sea/Road	29049990	
173050250	Trifluoromethanesulfonyl chloride, 99%	25GR	421-83-0	25,277		Air/Sea/Road	29049990	
173051000	Trifluoromethanesulfonyl chloride, 99%	100GR	421-83-0	56,579		Air/Sea/Road	29049990	
173090010	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	1GR	72-40-2	2,026		Air/Sea/Road	29332100	18
173090050	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	5GR	72-40-2	8,230		Air/Sea/Road	29332100	18
173090250	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	25GR	72-40-2	20,233		Air/Sea/Road	29332100	18
173100010	2-Hydroxyisobutyric acid, 98%	1KG	594-61-6	60,900		Air/Sea/Road	29181990	18
173100250	2-Hydroxyisobutyric acid, 98%	25GR	594-61-6	3,645		Air/Sea/Road	29181990	18
173101000	2-Hydroxyisobutyric acid, 98%	100GR	594-61-6	10,376		Air/Sea/Road	29181990	18
173120025	Sodium methoxide, pure, anhydrous powder	2.5KG	124-41-4	24,198		Air Cargo/Sea/Road	29051990	18
173120050	Sodium methoxide, pure, anhydrous powder	5GR	124-41-4	5,193		Air/Sea/Road	29051990	18
173121000	Sodium methoxide, pure, anhydrous powder	100GR	124-41-4	2,927		Air/Sea/Road	29051990	18
173125000	Sodium methoxide, pure, anhydrous powder	500GR	124-41-4	8,711		Air/Sea/Road	29051990	18
173130250	Abietic acid, 85%	25GR	514-10-3	7,289		Air/Sea/Road	29162000	18
173131000	Abietic acid, 85%	100GR	514-10-3	19,869		Air/Sea/Road	29162000	18
173150025	1,3-Acetonedicarboxylic acid, 96%	2.5KG	542-05-2	97,602		Air/Sea/Road	29183090	18
173151000	1,3-Acetonedicarboxylic acid, 96%	100GR	542-05-2	5,311		Air/Sea/Road	29183090	18
173155000	1,3-Acetonedicarboxylic acid, 96%	500GR	542-05-2	21,860		Air/Sea/Road	29183090	18
173181000	Adipoyl chloride, 98%	100ML	111-50-2	19,198		Air/Sea/Road	29171990	18
173185000	Adipoyl chloride, 98%	500ML	111-50-2	72,351		Air/Sea/Road	29171990	18
173240025	Fluorescein, disodium salt, pure	2.5KG	518-47-8	33,347		Air/Sea/Road	32042090	18
173241000	Fluorescein, disodium salt, pure	100GR	518-47-8	3,046		Air/Sea/Road	32042090	18
173245000	Fluorescein, disodium salt, pure	500GR	518-47-8	9,362		Air/Sea/Road	32042090	18
173270010	Glyoxal sodium bisulfite hydrate, 98%	1KG	332360-05-1	7,176		Air/Sea/Road	29055900	18
173270250	Glyoxal sodium bisulfite hydrate, 98%	25GR	332360-05-1	1,550		Air/Sea/Road	29055900	18
173272500	Glyoxal sodium bisulfite hydrate, 98%	250GR	332360-05-1	2,697		Air/Sea/Road	29055900	18
173330010	2-Hydroxybenzyl alcohol, 97%	1KG	90-01-7	104,144		Air/Sea/Road	29072990	18
173330250	2-Hydroxybenzyl alcohol, 97%	25GR	90-01-7	4,221		Air/Sea/Road	29072990	18
173331000	2-Hydroxybenzyl alcohol, 97%	100GR	90-01-7	11,097		Air/Sea/Road	29072990	18
173340050	3-Methylsalicylic acid, 99%	5GR	83-40-9	1,748		Air/Sea/Road	29182990	18
173341000	3-Methylsalicylic acid, 99%	100GR	83-40-9	2,514		Air/Sea/Road	29182990	18
173345000	3-Methylsalicylic acid, 99%	500GR	83-40-9	8,828		Air/Sea/Road	29182990	18
173350025	Ethyl 4-bromobutyrate, 97+%	2.5LT	2969-81-5	109,815		Air/Sea/Road	29159090	18
173351000	Ethyl 4-bromobutyrate, 97+%	100ML	2969-81-5	8,607		Air/Sea/Road	29159090	18
173355000	Ethyl 4-bromobutyrate, 97+%	500ML	2969-81-5	27,053		Air/Sea/Road	29159090	18
173360100	1-Bromo-4-nitrobenzene, 98%	10GR	586-78-7	4,171		Air/Sea/Road	29049990	
173360250	1-Bromo-4-nitrobenzene, 98%	25GR	586-78-7	6,307		Air/Sea/Road	29049990	
173361000	1-Bromo-4-nitrobenzene, 98%	100GR	586-78-7	19,536		Air/Sea/Road	29049990	
173391000	Methyl DL-2-bromopropionate, 99%	100GR	5445-17-0	5,604		Air/Sea/Road	29159090	18
173395000	Methyl DL-2-bromopropionate, 99%	500GR	5445-17-0	21,195		Air/Sea/Road	29159090	18
173400050	Sulfobromophthalein sodium hydrate	5GR	123359-42-2	24,639		Air/Sea/Road	29329900	18
173400250	Sulfobromophthalein sodium hydrate	25GR	123359-42-2	94,104		Air/Sea/Road	29329900	18
173401000	Sulfobromophthalein sodium hydrate	100GR	123359-42-2	261,241		Air/Sea/Road	29329900	18
173410100	3-Bromotoluene, 99%	10ML	591-17-3	3,513		Air/Sea/Road	29039990	18
173411000	3-Bromotoluene, 99%	100ML	591-17-3	21,365		Air/Sea/Road	29039990	18
173420250	2-Bromo-p-xylene, 97%	25GR	553-94-6	4,634		Air/Sea/Road	29039990	18
173421000	2-Bromo-p-xylene, 97%	100GR	553-94-6	10,760		Air/Sea/Road	29039990	18
173431000	1-Iodobutane, 98%, stabilized	100ML	542-69-8	5,964		Air/Sea/Road	29033990	18
173435000	1-Iodobutane, 98%, stabilized	500ML	542-69-8	20,809		Air/Sea/Road	29033990	18
173440010	epsilon-Caprolactone monomer, 99%	1KG	502-44-3	10,813		Air/Sea/Road	29322090	18
173440025	epsilon-Caprolactone monomer, 99%	2.5KG	502-44-3	31,135		Air/Sea/Road	29322090	18
173440100	epsilon-Caprolactone monomer, 99%	10KG	502-44-3	117,123		Air/Sea/Road	29322090	18
173442500	epsilon-Caprolactone monomer, 99%	250GR	502-44-3	6,218		Air/Sea/Road	29322090	18
173450010	tert-Butyl carbamate, 98%	1GR	4248-19-5	2,414		Air/Sea/Road	29241900	18
173450050	tert-Butyl carbamate, 98%	5GR	4248-19-5	4,907		Air/Sea/Road	29241900	18
173450250	tert-Butyl carbamate, 98%	25GR	4248-19-5	15,064		Air/Sea/Road	29241900	18
173460100	Celite®, for analysis, high purity analytical grade	10GR	61790-53-2	8,507		Air/Sea/Road	25120090	5

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173460250	Celite®, for analysis, high purity analytical grade	25GR	61790-53-2	19,030		Air/Sea/Road	25120090	5
173470010	Chloroacetone, 96%, stabilized	1LT	78-95-5	POR		Sea/Road	29147990	
173470050	Chloroacetone, 96%, stabilized	5LT	78-95-5	POR		Sea/Road	29147990	
173470250	Chloroacetone, 96%, stabilized	25ML	78-95-5	POR		Sea/Road	29147990	
173472500	Chloroacetone, 96%, stabilized	250ML	78-95-5	POR		Sea/Road	29147990	
173480250	Methyl 4-tert-butylbenzoate, 99%	25GR	26537-19-9	5,196		Air/Sea/Road	29163990	18
173490050	2-Chlorobenzothiazole, 99%	5GR	615-20-3	4,562		Air/Sea/Road	29342000	18
173490250	2-Chlorobenzothiazole, 99%	25GR	615-20-3	16,529		Air/Sea/Road	29342000	18
173520050	3-Nitrobenzonitrile, 98%	5GR	619-24-9	1,602		Air/Sea/Road	29269000	18
173520250	3-Nitrobenzonitrile, 98%	25GR	619-24-9	3,817		Air/Sea/Road	29269000	18
173530050	4-Bromo-2-chlorophenol, 99%	5GR	3964-56-5	3,189		Air/Sea/Road	29081900	18
173530250	4-Bromo-2-chlorophenol, 99%	25GR	3964-56-5	8,374		Air/Sea/Road	29081900	18
173531000	4-Bromo-2-chlorophenol, 99%	100GR	3964-56-5	27,468		Air/Sea/Road	29081900	18
173550050	4-Bromo-1-butene, 98+%	5ML	5162-44-7	6,227		Air/Sea/Road	29033990	18
173550250	4-Bromo-1-butene, 98+%	25ML	5162-44-7	23,495		Air/Sea/Road	29033990	18
173550500	4-Bromo-1-butene, 98+%	50ML	5162-44-7	33,243		Air/Sea/Road	29033990	18
173580250	Ethyl 2-oxocyclopentanecarboxylate, 95+%	25GR	611-10-9	3,589		Air/Sea/Road	29183090	18
173581000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	100GR	611-10-9	9,497		Air/Sea/Road	29183090	18
173585000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	500GR	611-10-9	40,649		Air/Sea/Road	29183090	18
173600050	L-Cysteine, 98+%	5GR	52-90-4	3,163	*	Air/Sea/Road	29309040	18
173600250	L-Cysteine, 98+%	25GR	52-90-4	3,517	*	Air/Sea/Road	29309040	18
173601000	L-Cysteine, 98+%	100GR	52-90-4	7,662	*	Air/Sea/Road	29309040	18
173605000	L-Cysteine, 98+%	500GR	52-90-4	24,743	*	Air/Sea/Road	29309040	18
173620010	tert-Butyl disulfide, 98%	1KG	110-06-5	56,067		Air/Sea/Road	29309099	18
173620025	tert-Butyl disulfide, 98%	2.5KG	110-06-5	136,006		Air/Sea/Road	29309099	18
173622500	tert-Butyl disulfide, 98%	250GR	110-06-5	16,155		Air/Sea/Road	29309099	18
173630250	1,3-Dichloroacetone, 99%	25GR	534-07-6	4,998		Air/Sea/Road	29147990	
173630500	1,3-Dichloroacetone, 99%	50GR	534-07-6	6,972		Air/Sea/Road	29147990	
173632500	1,3-Dichloroacetone, 99%	250GR	534-07-6	32,412		Air/Sea/Road	29147990	
173640250	2,4-Dihydroxybenzaldehyde, 98%	25GR	95-01-2	6,535		Air/Sea/Road	29124999	18
173641000	2,4-Dihydroxybenzaldehyde, 98%	100GR	95-01-2	19,506		Air/Sea/Road	29124999	18
173645000	2,4-Dihydroxybenzaldehyde, 98%	500GR	95-01-2	70,145		Air/Sea/Road	29124999	18
173670100	4,4'-Biphenol, 97%	10GR	92-88-6	2,964		Air/Sea/Road	29072990	18
173670250	4,4'-Biphenol, 97%	25GR	92-88-6	6,179		Air/Sea/Road	29072990	18
173671000	4,4'-Biphenol, 97%	100GR	92-88-6	14,519		Air/Sea/Road	29072990	18
173672500	4,4'-Biphenol, 97%	250GR	92-88-6	33,011		Air/Sea/Road	29072990	18
173690250	Neopentylamine, 97%	25ML	5813-64-9	13,466		Air/Sea/Road	29211990	18
173691000	Neopentylamine, 97%	100ML	5813-64-9	46,314		Air/Sea/Road	29211990	18
173710500	Phenyl disulfide, 99%	50GR	882-33-7	5,042		Air/Sea/Road	29309099	18
173712500	Phenyl disulfide, 99%	250GR	882-33-7	18,855		Air/Sea/Road	29309099	18
173720250	1-Docosanol, 98%	25GR	661-19-8	3,016		Air/Sea/Road	29051990	18
173721000	1-Docosanol, 98%	100GR	661-19-8	7,842		Air/Sea/Road	29051990	18
173730250	L(+)-Lysine monohydrate, 99%	25GR	39665-12-8	6,618	*	Air/Sea/Road	29224100	18
173731000	L(+)-Lysine monohydrate, 99%	100GR	39665-12-8	23,597	*	Air/Sea/Road	29224100	18
173735000	L(+)-Lysine monohydrate, 99%	500GR	39665-12-8	78,276	*	Air/Sea/Road	29224100	18
173750025	o-Anisic acid, 99%	2.5KG	579-75-9	78,283		Air/Sea/Road	29189900	18
173751000	o-Anisic acid, 99%	100GR	579-75-9	3,908		Air/Sea/Road	29189900	18
173755000	o-Anisic acid, 99%	500GR	579-75-9	16,254		Air/Sea/Road	29189900	18
173760050	(4-Methoxyphenyl)acetonitrile, 97%	5GR	104-47-2	1,900		Air/Sea/Road	29269000	18
173760250	(4-Methoxyphenyl)acetonitrile, 97%	25GR	104-47-2	3,111		Air/Sea/Road	29269000	18
173761000	(4-Methoxyphenyl)acetonitrile, 97%	100GR	104-47-2	8,292		Air/Sea/Road	29269000	18
173801000	Pyruvic aldehyde dimethyl acetal, 98%	100GR	6342-56-9	4,416		Air/Sea/Road	29145000	18
173805000	Pyruvic aldehyde dimethyl acetal, 98%	500GR	6342-56-9	18,290		Air/Sea/Road	29145000	18
173840025	alpha-D-Methylglucoside, 99%	2.5KG	97-30-3	40,380		Air/Sea/Road	29329900	18
173841000	alpha-D-Methylglucoside, 99%	100GR	97-30-3	2,989		Air/Sea/Road	29329900	18
173845000	alpha-D-Methylglucoside, 99%	500GR	97-30-3	8,963		Air/Sea/Road	29329900	18
173860100	5-Nitro-2-furaldehyde, 97%	10GR	698-63-5	6,930		Air/Sea/Road	29329900	18
173860500	5-Nitro-2-furaldehyde, 97%	50GR	698-63-5	24,528		Air/Sea/Road	29329900	18
173871000	4-Nitro-m-xylene, 99%	100GR	89-87-2	3,591		Air/Sea/Road	29042090	18
173940050	n-Amylamine, 99%	5ML	110-58-7	2,073		Air/Sea/Road	29211990	18
173940500	n-Amylamine, 99%	50ML	110-58-7	6,134		Air/Sea/Road	29211990	18
173942500	n-Amylamine, 99%	250ML	110-58-7	23,607		Air/Sea/Road	29211990	18
173960050	Pentadecafluorooctanoic acid, 96%	5GR	335-67-1	3,823		Air/Sea/Road	29159090	18

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173960250	Pentadecafluorooctanoic acid, 96%	25GR	335-67-1	11,586		Air/Sea/Road	29159090	18
173961000	Pentadecafluorooctanoic acid, 96%	100GR	335-67-1	38,471		Air/Sea/Road	29159090	18
173970050	Undecanoic acid, 99%	5GR	112-37-8	2,857		Air/Sea/Road	29159090	18
173970250	Undecanoic acid, 99%	25GR	112-37-8	4,679		Air/Sea/Road	29159090	18
173971000	Undecanoic acid, 99%	100GR	112-37-8	11,362		Air/Sea/Road	29159090	18
173990100	Hydrocinnamonitrile, 99+%	10GR	645-59-0	3,504		Air/Sea/Road	29269000	18
174010010	1,2-Dicyanobenzene, 98%	1KG	91-15-6	12,311		Air/Sea/Road	29269000	18
174010050	1,2-Dicyanobenzene, 98%	5KG	91-15-6	53,679		Air/Sea/Road	29269000	18
174012500	1,2-Dicyanobenzene, 98%	250GR	91-15-6	3,871		Air/Sea/Road	29269000	18
174020250	2-Aminobenzimidazole, 99+%	25GR	934-32-7	8,754		Air/Sea/Road	29339900	18
174021000	2-Aminobenzimidazole, 99+%	100GR	934-32-7	34,304		Air/Sea/Road	29339900	18
174030050	DL-Proline, 99%	5GR	609-36-9	4,364	*	Air/Sea/Road	29339900	18
174030250	DL-Proline, 99%	25GR	609-36-9	12,817	*	Air/Sea/Road	29339900	18
174040100	Methyl propiolate, 99%	10GR	922-67-8	8,290		Air/Sea/Road	29161990	18
174040500	Methyl propiolate, 99%	50GR	922-67-8	29,339		Air/Sea/Road	29161990	18
174042500	Methyl propiolate, 99%	250GR	922-67-8	119,338		Air/Sea/Road	29161990	18
174050010	1-Iodopropane, 99%, stabilized	1LT	107-08-4	47,910		Air/Sea/Road	29033990	18
174050500	1-Iodopropane, 99%, stabilized	50ML	107-08-4	3,409		Air/Sea/Road	29033990	18
174052500	1-Iodopropane, 99%, stabilized	250ML	107-08-4	12,678		Air/Sea/Road	29033990	18
174070100	Quercetin hydrate, 95%	10GR	849061-97-8	3,938		Air/Sea/Road	29329900	18
174070250	Quercetin hydrate, 95%	25GR	849061-97-8	4,742		Air/Sea/Road	29329900	18
174071000	Quercetin hydrate, 95%	100GR	849061-97-8	14,349		Air/Sea/Road	29329900	18
174080250	L(+)-Rhamnose monohydrate, 99%	25GR	10030-85-0	10,135		Air/Sea/Road	29400000	18
174081000	L(+)-Rhamnose monohydrate, 99%	100GR	10030-85-0	28,349		Air/Sea/Road	29400000	18
174085000	L(+)-Rhamnose monohydrate, 99%	500GR	10030-85-0	102,952		Air/Sea/Road	29400000	18
174100010	2-Hydroxyethyl salicylate, 98+%	1LT	87-28-5	25,624	*	Air/Sea/Road	29182390	18
174100500	2-Hydroxyethyl salicylate, 98+%	50ML	87-28-5	2,484	*	Air/Sea/Road	29182390	18
174102500	2-Hydroxyethyl salicylate, 98+%	250ML	87-28-5	7,981	*	Air/Sea/Road	29182390	18
174110010	Tetraethylene glycol dimethyl ether, 99%	1KG	143-24-8	11,516		Air/Sea/Road	29094900	18
174110025	Tetraethylene glycol dimethyl ether, 99%	2.5KG	143-24-8	23,972		Air/Sea/Road	29094900	18
174112500	Tetraethylene glycol dimethyl ether, 99%	250GR	143-24-8	4,232		Air/Sea/Road	29094900	18
174120050	Tetrabutylammonium chloride, 95%, tech., contains also bromide	5GR	1112-67-0	3,005		Air/Sea/Road	28239000	
174120250	Tetrabutylammonium chloride, 95%, tech., contains also bromide	25GR	1112-67-0	7,988		Air/Sea/Road	28239000	
174121000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	100GR	1112-67-0	28,840		Air/Sea/Road	28239000	
174125000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	500GR	1112-67-0	89,799		Air/Sea/Road	28239000	
174130025	Tetradecane, 99%	2.5LT	629-59-4	64,558	*	Air/Sea/Road	29011000	18
174131000	Tetradecane, 99%	100ML	629-59-4	5,886	*	Air/Sea/Road	29011000	18
174135000	Tetradecane, 99%	500ML	629-59-4	13,276	*	Air/Sea/Road	29011000	18
174140250	Tiron®	25GR	149-45-1	3,635		Air/Sea/Road	29089990	18
174141000	Tiron®	100GR	149-45-1	10,170		Air/Sea/Road	29089990	18
174145000	Tiron®	500GR	149-45-1	35,163		Air/Sea/Road	29089990	18
174220010	DL-2-Amino-4-pentenoic acid, 99%	1GR	7685-44-1	6,079		Air/Sea/Road	29224990	18
174220050	DL-2-Amino-4-pentenoic acid, 99%	5GR	7685-44-1	22,667		Air/Sea/Road	29224990	18
174240100	4-Methoxysalicylic acid, 99%	10GR	2237-36-7	8,066		Air/Sea/Road	29189900	18
174240500	4-Methoxysalicylic acid, 99%	50GR	2237-36-7	34,231		Air/Sea/Road	29189900	18
174250050	4-Ethoxybenzaldehyde, 99%	5GR	10031-82-0	1,835		Air/Sea/Road	29124999	18
174250250	4-Ethoxybenzaldehyde, 99%	25GR	10031-82-0	4,423		Air/Sea/Road	29124999	18
174251000	4-Ethoxybenzaldehyde, 99%	100GR	10031-82-0	10,754		Air/Sea/Road	29124999	18
174260250	4-Methylcyclohexanone, 98%	25GR	589-92-4	3,229		Air/Sea/Road	29142200	18
174261000	4-Methylcyclohexanone, 98%	100GR	589-92-4	7,784		Air/Sea/Road	29142200	18
174270100	Methyl 4-methoxysalicylate, 98%	10GR	5446-02-6	5,072		Air/Sea/Road	29189900	18
174270500	Methyl 4-methoxysalicylate, 98%	50GR	5446-02-6	18,190		Air/Sea/Road	29189900	18
174280050	Phosphonitrilic chloride trimer, 98%	5GR	940-71-6	4,071		Air/Sea/Road	28539090	18
174280250	Phosphonitrilic chloride trimer, 98%	25GR	940-71-6	12,662		Air/Sea/Road	28539090	18
174281000	Phosphonitrilic chloride trimer, 98%	100GR	940-71-6	46,533		Air/Sea/Road	28539090	18
174320050	3-Hydroxypiperidine hydrochloride, 99%	5GR	64051-79-2	12,506		Air/Sea/Road	29333990	18
174320250	3-Hydroxypiperidine hydrochloride, 99%	25GR	64051-79-2	48,502		Air/Sea/Road	29333990	18
174321000	3-Hydroxypiperidine hydrochloride, 99%	100GR	64051-79-2	156,270		Air/Sea/Road	29333990	18

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174350010	2-Methoxypropene, 97%, stabilized	1LT	116-11-0	31,270		Air Cargo/Sea/Road	29091900	18
174350025	2-Methoxypropene, 97%, stabilized	2.5LT	116-11-0	62,596		Air Cargo/Sea/Road	29091900	18
174352500	2-Methoxypropene, 97%, stabilized	250ML	116-11-0	10,508		Air/Sea/Road	29091900	18
174360100	Triethyl 2-phosphonopropionate, 98%	10GR	3699-66-9	4,121		Air/Sea/Road	29313900	18
174360500	Triethyl 2-phosphonopropionate, 98%	50GR	3699-66-9	14,897		Air/Sea/Road	29313900	18
174380050	Nitronium tetrafluoroborate, 97%	5GR	13826-86-3	7,247		Air/Sea/Road	28129000	18
174380250	Nitronium tetrafluoroborate, 97%	25GR	13826-86-3	13,974		Air/Sea/Road	28129000	18
174381000	Nitronium tetrafluoroborate, 97%	100GR	13826-86-3	69,385		Air/Sea/Road	28129000	18
174390050	Nitrosonium tetrafluoroborate, 97%	5GR	14635-75-7	7,035		Air/Sea/Road	28402090	18
174390250	Nitrosonium tetrafluoroborate, 97%	25GR	14635-75-7	23,688		Air/Sea/Road	28402090	18
174391000	Nitrosonium tetrafluoroborate, 97%	100GR	14635-75-7	73,994		Air/Sea/Road	28402090	18
174430250	Antimony pentafluoride, 99+%	25GR	7783-70-2	27,648		Air Cargo/Sea/Road	28261990	18
174431000	Antimony pentafluoride, 99+%	100GR	7783-70-2	74,040		Air Cargo/Sea/Road	28261990	18
174490010	Stearic acid, 97%	1KG	57-11-4	4,002		Air/Sea/Road	29157050	18
174490025	Stearic acid, 97%	2.5KG	57-11-4	7,441		Air/Sea/Road	29157050	18
174490100	Stearic acid, 97%	10KG	57-11-4	20,581		Air/Sea/Road	29157050	18
174510010	4-Isopropylphenol, 98%	1KG	99-89-8	21,521		Air/Sea/Road	29071990	18
174510050	4-Isopropylphenol, 98%	5GR	99-89-8	2,831		Air/Sea/Road	29071990	18
174511000	4-Isopropylphenol, 98%	100GR	99-89-8	3,174		Air/Sea/Road	29071990	18
174512500	4-Isopropylphenol, 98%	250GR	99-89-8	7,649		Air/Sea/Road	29071990	18
174520050	2,5-Dimethylpyrazine, 99%	5GR	123-32-0	2,649		Air/Sea/Road	29339900	18
174520250	2,5-Dimethylpyrazine, 99%	25GR	123-32-0	8,274		Air/Sea/Road	29339900	18
174530100	4-Isopropylaniline, 99%	10GR	99-88-7	2,694		Air/Sea/Road	29214990	18
174530500	4-Isopropylaniline, 99%	50GR	99-88-7	5,883		Air/Sea/Road	29214990	18
174550100	3-Ethylaniline, 98%	10GR	587-02-0	7,085		Air/Sea/Road	29214290	18
174550500	3-Ethylaniline, 98%	50GR	587-02-0	26,523		Air/Sea/Road	29214290	18
174552500	3-Ethylaniline, 98%	250GR	587-02-0	129,284		Air/Sea/Road	29214290	18
174560010	Boron trifluoride etherate, approx. 48% BF3	1KG	109-63-7	11,149		Air Cargo/Sea/Road	29319090	18
174560025	Boron trifluoride etherate, approx. 48% BF3	2.5KG	109-63-7	POR		Sea/Road	29319090	18
174560250	Boron trifluoride etherate, approx. 48% BF3	25GR	109-63-7	2,404		Air/Sea/Road	29319090	18
174561000	Boron trifluoride etherate, approx. 48% BF3	100GR	109-63-7	3,146		Air/Sea/Road	29319090	18
174580010	4-Hydroxy-3-methoxybenzyl alcohol, 99%	1KG	498-00-0	44,562		Air/Sea/Road	29095090	18
174580500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	50GR	498-00-0	3,444		Air/Sea/Road	29095090	18
174582500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	250GR	498-00-0	12,157		Air/Sea/Road	29095090	18
174600010	Trichlorosilane, 99%	1LT	10025-78-2	POR	*	Road	28539090	18
174602500	Trichlorosilane, 99%	250ML	10025-78-2	POR	*	Road	28539090	18
174610250	Triethoxyvinylsilane, 97%	25GR	78-08-0	2,397		Air/Sea/Road	29319090	18
174615000	Triethoxyvinylsilane, 97%	500GR	78-08-0	14,875		Air/Sea/Road	29319090	18
174620010	Methyltriethoxysilane, 98+%	1LT	2031-67-6	24,100		Air/Sea/Road	29319090	18
174620250	Methyltriethoxysilane, 98+%	25ML	2031-67-6	3,216		Air/Sea/Road	29319090	18
174622500	Methyltriethoxysilane, 98+%	250ML	2031-67-6	6,935		Air/Sea/Road	29319090	18
174631000	Diethoxydimethylsilane, 97%	100ML	78-62-6	4,327		Air/Sea/Road	29319090	18
174635000	Diethoxydimethylsilane, 97%	500ML	78-62-6	15,452		Air/Sea/Road	29319090	18
174640010	Phenyltriethoxysilane, 98%	1KG	780-69-8	15,813		Air/Sea/Road	29319090	18
174642500	Phenyltriethoxysilane, 98%	250GR	780-69-8	4,937		Air/Sea/Road	29319090	18
174650500	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	50GR	4420-74-0	5,545		Air/Sea/Road	29319090	18
174652500	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	250GR	4420-74-0	19,241		Air/Sea/Road	29319090	18
174660025	Silicone oil, high temperature	2.5KG	63148-58-3	79,490		Air/Sea/Road	39100090	18
174661000	Silicone oil, high temperature	100GR	63148-58-3	7,415		Air/Sea/Road	39100090	18
174665000	Silicone oil, high temperature	500GR	63148-58-3	26,269		Air/Sea/Road	39100090	18
174670050	Acetic anhydride-d6, for NMR, 98.5 atom % D	5ML	16649-49-3	40,619	*	Air/Sea/Road	28459090	18
174850050	Isopropanol-d8, for NMR, 99+ atom % D	5GR	22739-76-0	10,765	*	Air/Sea/Road	28459090	18
174850250	Isopropanol-d8, for NMR, 99+ atom % D	25GR	22739-76-0	42,123	*	Air/Sea/Road	28459090	18
174881000	Chloroform-d, for NMR, 99.6+ atom % D	100ML	865-49-6	6,134	*	Air/Sea/Road	28459090	18

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174885000	Chloroform-d, for NMR, 99.6+ atom % D	500ML	865-49-6	26,840	*	Air/Sea/Road	28459090	18
174890500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	50ML	2206-27-1	15,689	*	Air/Sea/Road	28459090	18
174892500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	250ML	2206-27-1	62,706	*	Air/Sea/Road	28459090	18
174900100	Acetone-d6, for NMR, 99+ atom % D	10ML	666-52-4	4,025	*	Air/Sea/Road	28459090	18
174900500	Acetone-d6, for NMR, 99+ atom % D	50ML	666-52-4	15,452	*	Air/Sea/Road	28459090	18
174950050	Iodomethane-d3, for NMR, 99+ atom % D	5GR	865-50-9	POR	*	Sea/Road	28459090	18
174950250	Iodomethane-d3, for NMR, 99+ atom % D	25GR	865-50-9	POR	*	Sea/Road	28459090	18
174960010	Naphthalene-d8, for NMR, 98+ atom % D	1GR	1146-65-2	9,341	*	Air/Sea/Road	28459090	18
174960050	Naphthalene-d8, for NMR, 98+ atom % D	5GR	1146-65-2	37,557	*	Air/Sea/Road	28459090	18
175020025	Mercuric acetate, 98%	2.5KG	1600-27-7	137,932	*	Air/Sea/Road	28521000	18
175020050	Mercuric acetate, 98%	5GR	1600-27-7	5,415	*	Air/Sea/Road	28521000	18
175021000	Mercuric acetate, 98%	100GR	1600-27-7	8,908	*	Air/Sea/Road	28521000	18
175025000	Mercuric acetate, 98%	500GR	1600-27-7	30,062	*	Air/Sea/Road	28521000	18
175050010	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	1GR	2226-96-2	3,226		Air/Sea/Road	29333990	18
175050050	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	5GR	2226-96-2	6,210		Air/Sea/Road	29333990	18
175050250	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	25GR	2226-96-2	24,254		Air/Sea/Road	29333990	18
175060010	Trifluoromethanesulfonic anhydride, 98+%	1ML	358-23-6	4,659		Air/Sea/Road	29049990	
175060500	Trifluoromethanesulfonic anhydride, 98+%	50ML	358-23-6	35,286		Air/Sea/Road	29049990	
175062500	Trifluoromethanesulfonic anhydride, 98+%	250ML	358-23-6	96,985		Air/Sea/Road	29049990	
175081000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	100ML	14044-65-6	6,314		Air Cargo/Sea/Road	29321990	18
175088000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	800ML	14044-65-6	24,802		Air Cargo/Sea/Road	29321990	18
175091000	Polymethylhydrosiloxane	100GR	9004-73-3	5,104		Air/Sea/Road	29319090	18
175095000	Polymethylhydrosiloxane	500GR	9004-73-3	14,158		Air/Sea/Road	29319090	18
175110250	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	25ML	368-39-8	5,932		Air/Sea/Road	29319090	18
175111000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	100ML	368-39-8	11,275		Air/Sea/Road	29319090	18
175115000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	500ML	368-39-8	43,485		Air/Sea/Road	29319090	18
175130250	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	25ML	13826-86-3	10,871		Air/Sea/Road	28129000	18
175132000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	200ML	13826-86-3	73,984		Air/Sea/Road	28129000	18
175200100	Silver trifluoromethanesulfonate, 99+%	10GR	2923-28-6	11,212		Air/Sea/Road	28432900	18
175200250	Silver trifluoromethanesulfonate, 99+%	25GR	2923-28-6	22,689		Air/Sea/Road	28432900	18
175201000	Silver trifluoromethanesulfonate, 99+%	100GR	2923-28-6	72,601		Air/Sea/Road	28432900	18
175260025	3-Bromofuran, 98%, stabilized with CaCO3	2.5ML	22037-28-1	9,295		Air/Sea/Road	29329900	18
175260100	3-Bromofuran, 98%, stabilized with CaCO3	10ML	22037-28-1	29,667		Air/Sea/Road	29329900	18
175270010	L(+)-Asparagine monohydrate, 99%	1KG	5794-13-8	27,422	*	Air/Sea/Road	29241900	18
175270050	L(+)-Asparagine monohydrate, 99%	5KG	5794-13-8	111,797	*	Air/Sea/Road	29241900	18
175271000	L(+)-Asparagine monohydrate, 99%	100GR	5794-13-8	6,140	*	Air/Sea/Road	29241900	18
175272500	L(+)-Asparagine monohydrate, 99%	250GR	5794-13-8	14,189	*	Air/Sea/Road	29241900	18
175320010	Chlorobenzene-d5, for NMR, 98.5+ atom % D	1GR	3114-55-4	4,777	*	Air/Sea/Road	28459090	18
175320050	Chlorobenzene-d5, for NMR, 98.5+ atom % D	5GR	3114-55-4	18,840	*	Air/Sea/Road	28459090	18
175340050	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 100.0 atom % D	5GR	7698-05-7	6,036	*	Air/Sea/Road	28459090	18
175390010	Styrene-d8, for NMR, 98+ atom% D, stabilized	1GR	19361-62-7	14,764	*	Air/Sea/Road	28459090	18
175390050	Styrene-d8, for NMR, 98+ atom% D, stabilized	5GR	19361-62-7	44,523	*	Air/Sea/Road	28459090	18
175420500	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99+ atom % D	50GR	7698-05-7	15,481	*	Air/Sea/Road	28459090	18
175470100	Sodium deuteroxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	10GR	14014-06-3	4,531	*	Air/Sea/Road	28459090	18
175470500	Sodium deuteroxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	50GR	14014-06-3	16,881	*	Air/Sea/Road	28459090	18
175480050	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	5ML	13813-19-9	3,385	*	Air/Sea/Road	28459090	18

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175480500	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	50ML	13813-19-9	22,240	*	Air/Sea/Road	28459090	18
175481000	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	100ML	13813-19-9	36,784	*	Air/Sea/Road	28459090	18
175500100	2-Iodoethanol, 99%, stabilized	10ML	624-76-0	7,363	*	Air/Sea/Road	29055900	18
175500500	2-Iodoethanol, 99%, stabilized	50ML	624-76-0	19,256	*	Air/Sea/Road	29055900	18
175502500	2-Iodoethanol, 99%, stabilized	250ML	624-76-0	89,575	*	Air/Sea/Road	29055900	18
175590050	2,4-Dihydroxypyridine, 97%	5GR	626-03-9	13,698		Air/Sea/Road	29333990	18
175590250	2,4-Dihydroxypyridine, 97%	25GR	626-03-9	59,652		Air/Sea/Road	29333990	18
175620010	1,1-Dimethylpropargylamine, 95%	1GR	2978-58-7	3,155		Air/Sea/Road	29211990	18
175620050	1,1-Dimethylpropargylamine, 95%	5GR	2978-58-7	7,035		Air/Sea/Road	29211990	18
175620250	1,1-Dimethylpropargylamine, 95%	25GR	2978-58-7	24,882		Air/Sea/Road	29211990	18
175690010	3-Quinolinecarboxaldehyde, 97+%	1GR	13669-42-6	10,428		Air/Sea/Road	29334900	18
175690050	3-Quinolinecarboxaldehyde, 97+%	5GR	13669-42-6	43,591		Air/Sea/Road	29334900	18
175700010	3-Quinolinecarboxylic acid, 98%	1GR	6480-68-8	4,167		Air/Sea/Road	29334900	18
175700050	3-Quinolinecarboxylic acid, 98%	5GR	6480-68-8	12,608		Air/Sea/Road	29334900	18
175700250	3-Quinolinecarboxylic acid, 98%	25GR	6480-68-8	58,924		Air/Sea/Road	29334900	18
175720050	1,3-Cyclopentanedione, 99%	5GR	3859-41-4	14,484		Air/Sea/Road	29142990	18
175720250	1,3-Cyclopentanedione, 99%	25GR	3859-41-4	54,167		Air/Sea/Road	29142990	18
175730100	Methoxyacetone, 96%	10GR	5878-19-3	14,497		Air/Sea/Road	29145000	18
175730500	Methoxyacetone, 96%	50GR	5878-19-3	54,415		Air/Sea/Road	29145000	18
175790025	Pyruvic aldehyde, 30-45 wt% solution in water	2.5KG	78-98-8	120,482		Air/Sea/Road	29144000	18
175791000	Pyruvic aldehyde, 30-45 wt% solution in water	100GR	78-98-8	7,528		Air/Sea/Road	29144000	18
175795000	Pyruvic aldehyde, 30-45 wt% solution in water	500GR	78-98-8	24,936		Air/Sea/Road	29144000	18
175810050	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	5GR	2217-40-5	4,781		Air/Sea/Road	29214511	18
175810250	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	25GR	2217-40-5	19,560		Air/Sea/Road	29214511	18
175820010	Diphenylcyclopropenone, 98%	1GR	886-38-4	6,844		Air/Sea/Road	29143990	18
175820050	Diphenylcyclopropenone, 98%	5GR	886-38-4	19,964		Air/Sea/Road	29143990	18
175820250	Diphenylcyclopropenone, 98%	25GR	886-38-4	81,031		Air/Sea/Road	29143990	18
175860100	4-Acetylbenzoic acid, 98%	10GR	586-89-0	15,099		Air/Sea/Road	29183090	18
175930010	Syringaldazine	1GR	14414-32-5	9,193				
175930050	Syringaldazine	5GR	14414-32-5	25,941				
176030250	2,5-Dimethylfuran, 99%	25ML	625-86-5	4,436		Air/Sea/Road	29329900	18
176031000	2,5-Dimethylfuran, 99%	100ML	625-86-5	12,322		Air/Sea/Road	29329900	18
176035000	2,5-Dimethylfuran, 99%	500ML	625-86-5	50,967		Air/Sea/Road	29329900	18
176070010	Tetraethylammonium hydroxide, 20 wt.% in water	1LT	77-98-5	23,191		Air/Sea/Road	28239000	
176070050	Tetraethylammonium hydroxide, 20 wt.% in water	5LT	77-98-5	POR		Sea/Road	28239000	
176072500	Tetraethylammonium hydroxide, 20 wt.% in water	250ML	77-98-5	8,409		Air/Sea/Road	28239000	
176080100	2-Iodo-1,1,1-trifluoroethane, 99%	10ML	353-83-3	7,962	*	Air/Sea/Road	29037900	18
176080500	2-Iodo-1,1,1-trifluoroethane, 99%	50ML	353-83-3	27,893		Air/Sea/Road	29037900	18
176110050	Dichloromethane-d2, for NMR, 99.5 atom % D	5ML	1665-00-5	10,118	*	Air/Sea/Road	28459090	18
176110100	Dichloromethane-d2, for NMR, 99.5 atom % D	10ML	1665-00-5	10,674				
176110250	Dichloromethane-d2, for NMR, 99.5 atom % D	25ML	1665-00-5	35,931	*	Air/Sea/Road	28459090	18
176110500	Dichloromethane-d2, for NMR, 99.5 atom % D	50ML	1665-00-5	67,351				
176170010	Pyridine-d5, for NMR, 100.0 atom % D	1ML	7291-22-7	5,943	*	Air/Sea/Road	28459090	18
176170100	Pyridine-d5, for NMR, 100.0 atom % D	10ML	7291-22-7	33,866	*	Air/Sea/Road	28459090	18
176170250	Pyridine-d5, for NMR, 100.0 atom % D	25ML	7291-22-7	89,002	*	Air/Sea/Road	28459090	18
176180250	Isobutyl chloroformate, 98%	25GR	543-27-1	POR	*	Sea/Road	29151300	18
176181000	Isobutyl chloroformate, 98%	100GR	543-27-1	POR	*	Sea/Road	29151300	18
176185000	Isobutyl chloroformate, 98%	500GR	543-27-1	POR	*	Sea/Road	29151300	18
176220025	Ethylene glycol diacetate, 99%	2.5LT	111-55-7	13,622		Air/Sea/Road	29153990	18
176220100	Ethylene glycol diacetate, 99%	10LT	111-55-7	50,682		Air/Sea/Road	29153990	18
176225000	Ethylene glycol diacetate, 99%	500ML	111-55-7	3,693		Air/Sea/Road	29153990	18
176320050	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	5GR	16593-81-0	6,275		Air/Sea/Road	29333990	18
176320250	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	25GR	16593-81-0	31,475		Air/Sea/Road	29333990	18
176321000	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	100GR	16593-81-0	79,396		Air/Sea/Road	29333990	18
176340250	Sodium dicyanamide, 97%, pure	25GR	1934-75-4	5,004		Air/Sea/Road	29269000	18
176341000	Sodium dicyanamide, 97%, pure	100GR	1934-75-4	11,123		Air/Sea/Road	29269000	18
176345000	Sodium dicyanamide, 97%, pure	500GR	1934-75-4	44,368		Air/Sea/Road	29269000	18
176350010	4-Amino-1-butanol, 98%	1GR	13325-10-5	3,341		Air/Sea/Road	29221990	18
176350050	4-Amino-1-butanol, 98%	5GR	13325-10-5	9,015		Air/Sea/Road	29221990	18

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176350250	4-Amino-1-butanol, 98%	25GR	13325-10-5	33,059		Air/Sea/Road	29221990	18
176370100	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	10GR	177-11-7	5,137		Air/Sea/Road	29349900	18
176370500	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	50GR	177-11-7	18,885		Air/Sea/Road	29349900	18
176440010	4-(Trifluoromethyl)phenol, 98%	1GR	402-45-9	3,552		Air/Sea/Road	29081900	18
176440050	4-(Trifluoromethyl)phenol, 98%	5GR	402-45-9	9,052		Air/Sea/Road	29081900	18
176440250	4-(Trifluoromethyl)phenol, 98%	25GR	402-45-9	37,885		Air/Sea/Road	29081900	18
176451000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	100ML	38721-52-7	8,102		Air Cargo/Sea/Road	29319090	18
176458000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	800ML	38721-52-7	57,680		Air Cargo/Sea/Road	29319090	18
176460100	3-Methyl-1,2-cyclopentanedione, 99%	10GR	765-70-8	5,762		Air/Sea/Road	29142990	18
176460500	3-Methyl-1,2-cyclopentanedione, 99%	50GR	765-70-8	24,886		Air/Sea/Road	29142990	18
176462500	3-Methyl-1,2-cyclopentanedione, 99%	250GR	765-70-8	121,876		Air/Sea/Road	29142990	18
176470010	4-(4-Hydroxyphenyl)-2-butanone, 99+%	1KG	5471-51-2	78,838		Air/Sea/Road	29145000	18
176470500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	50GR	5471-51-2	8,470		Air/Sea/Road	29145000	18
176472500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	250GR	5471-51-2	26,471		Air/Sea/Road	29145000	18
176540010	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1GR	1450-63-1	3,493		Air/Sea/Road	29029090	18
176540050	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	5GR	1450-63-1	9,397		Air/Sea/Road	29029090	18
176540100	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	10GR	1450-63-1	17,409		Air/Sea/Road	29029090	18
176540250	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	25GR	1450-63-1	51,424		Air/Sea/Road	29029090	18
176560250	Iodobenzene diacetate, 98%	25GR	3240-34-4	5,973		Air/Sea/Road	29153990	18
176561000	Iodobenzene diacetate, 98%	100GR	3240-34-4	16,679		Air/Sea/Road	29153990	18
176565000	Iodobenzene diacetate, 98%	500GR	3240-34-4	58,577		Air/Sea/Road	29153990	18
176590010	4-Formylcinnamic acid, 98%, predominantly trans	1GR	23359-08-2	4,807		Air/Sea/Road	29183090	18
176590050	4-Formylcinnamic acid, 98%, predominantly trans	5GR	23359-08-2	15,828		Air/Sea/Road	29183090	18
176590250	4-Formylcinnamic acid, 98%, predominantly trans	25GR	23359-08-2	74,550		Air/Sea/Road	29183090	18
176610010	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	1KG	2052-49-5	51,130		Air Cargo/Sea/Road	28239000	
176610025	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2.5KG	2052-49-5	POR		Sea/Road	28239000	
176610500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	50GR	2052-49-5	5,634		Air/Sea/Road	28239000	
176612500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	250GR	2052-49-5	19,249		Air/Sea/Road	28239000	
176630010	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	1LT	109-99-9	6,596		Air/Sea/Road	29321100	18
176630025	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	2.5LT	109-99-9	10,908		Air Cargo/Sea/Road	29321100	18
176630050	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	5LT	109-99-9	17,752		Air/Sea/Road	29321100	18
176630100	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	10LT	109-99-9	32,353		Air/Sea/Road	29321100	18
176630250	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	25LT	109-99-9	67,407		Air Cargo/Sea/Road	29321100	18
176660010	Hexanes, 98+%, extra pure, mixture of isomers	1LT	92112-69-1	3,051	*	Air/Sea/Road	29011000	18
176660025	Hexanes, 98+%, extra pure, mixture of isomers	2.5LT	92112-69-1	6,357	*	Air Cargo/Sea/Road	29011000	18
176660250	Hexanes, 98+%, extra pure, mixture of isomers	25LT	92112-69-1	32,889	*	Air/Sea/Road	29011000	18
176681000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	100ML	10294-34-5	9,089		Air/Sea/Road	28129000	18
176688000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	800ML	10294-34-5	41,980		Air/Sea/Road	28129000	18
176750100	1,4-Benzodioxan-6-yl methyl ketone, 98%	10GR	2879-20-1	12,419		Air/Sea/Road	29145000	18
176750500	1,4-Benzodioxan-6-yl methyl ketone, 98%	50GR	2879-20-1	53,670		Air/Sea/Road	29145000	18
176770250	Borane-N,N-diethylaniline complex, 97%	25GR	13289-97-9	9,115		Air/Sea/Road	29299090	18
176771000	Borane-N,N-diethylaniline complex, 97%	100GR	13289-97-9	20,537		Air/Sea/Road	29299090	18
176772500	Borane-N,N-diethylaniline complex, 97%	250GR	13289-97-9	43,315		Air/Sea/Road	29299090	18
176800010	Acetone, 99.5+%, for analysis	1LT	67-64-1	4,012	*	Air/Sea/Road	29141100	18

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176800025	Acetone, 99.5+%, for analysis	2.5LT	67-64-1	7,617	*	Air Cargo/Sea/Road	29141100	18
176800026	Acetone, 99.5+%, for analysis	2.5LT	67-64-1	8,201	*	Air/Sea/Road	29141100	18
176800050	Acetone, 99.5+%, for analysis	5LT	67-64-1	11,651	*	Air/Sea/Road	29141100	18
176800250	Acetone, 99.5+%, for analysis	25LT	67-64-1	31,396	*	Air/Sea/Road	29141100	18
176805000	Acetone, 99.5+%, for analysis	500ML	67-64-1	2,636	*	Air/Sea/Road	29141100	18
176810010	Cyclohexane, 99.5%, for analysis	1LT	110-82-7	5,391		Air/Sea/Road	29021100	18
176810025	Cyclohexane, 99.5%, for analysis	2.5LT	110-82-7	9,849		Air Cargo/Sea/Road	29021100	18
176810050	Cyclohexane, 99.5%, for analysis	5LT	110-82-7	16,779		Air/Sea/Road	29021100	18
176810250	Cyclohexane, 99.5%, for analysis	25LT	110-82-7	35,786		Air/Sea/Road	29021100	18
176815000	Cyclohexane, 99.5%, for analysis	500ML	110-82-7	3,884		Air/Sea/Road	29021100	18
176820010	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	1LT	60-29-7	7,158	*	Air Cargo/Sea/Road	29091100	18
176820025	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	2.5LT	60-29-7	POR	*	Sea/Road	29091100	18
176820050	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	5LT	60-29-7	POR	*	Sea/Road	29091100	18
176820250	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	25LT	60-29-7	42,141	*	Air Cargo/Sea/Road	29091100	18
176830010	Diethyl ether, 99+%, extra pure, stabilized with BHT	1LT	60-29-7	6,182	*	Air Cargo/Sea/Road	29091100	18
176830050	Diethyl ether, 99+%, extra pure, stabilized with BHT	5LT	60-29-7	14,871	*	Air Cargo/Sea/Road	29091100	18
176830250	Diethyl ether, 99+%, extra pure, stabilized with BHT	25LT	60-29-7	47,371	*	Air Cargo/Sea/Road	29091100	18
176840010	Methanol, 99.9%, for analysis	1LT	67-56-1	3,296	*	Air/Sea/Road	29051100	18
176840025	Methanol, 99.9%, for analysis	2.5LT	67-56-1	5,207	*	Air Cargo/Sea/Road	29051100	18
176840100	Methanol, 99.9%, for analysis	10LT	67-56-1	18,277	*	Air/Sea/Road	29051100	18
176840250	Methanol, 99.9%, for analysis	25LT	67-56-1	48,040	*	Air/Sea/Road	29051100	18
176845000	Methanol, 99.9%, for analysis	500ML	67-56-1	2,104	*	Air/Sea/Road	29051100	18
176850010	Toluene, 99.8+%, for analysis	1LT	108-88-3	4,375	*	Air/Sea/Road	29023000	18
176850025	Toluene, 99.8+%, for analysis	2.5LT	108-88-3	8,437	*	Air Cargo/Sea/Road	29023000	18
176850050	Toluene, 99.8+%, for analysis	5LT	108-88-3	12,667	*	Air/Sea/Road	29023000	18
176850250	Toluene, 99.8+%, for analysis	25LT	108-88-3	51,156	*	Air Cargo/Sea/Road	29023000	18
176855000	Toluene, 99.8+%, for analysis	500ML	108-88-3	3,246	*	Air/Sea/Road	29023000	18
176950010	exo-2-Aminonorbornane, 99%	1GR	7242-92-4	6,409		Air/Sea/Road	29213090	18
176950050	exo-2-Aminonorbornane, 99%	5GR	7242-92-4	26,780		Air/Sea/Road	29213090	18
176970250	Silver carbonate, 99%, pure	25GR	534-16-7	10,326		Air/Sea/Road	28432900	18
176971000	Silver carbonate, 99%, pure	100GR	534-16-7	34,101		Air/Sea/Road	28432900	18
176981000	Triethylborane, 1M solution in THF, AcroSeal®	100ML	97-94-9	8,372		Air/Sea/Road	29319090	18
176988000	Triethylborane, 1M solution in THF, AcroSeal®	800ML	97-94-9	49,675		Air/Sea/Road	29319090	18
177010250	Borane-pyridine complex, 95%	25ML	110-51-0	8,661		Air/Sea/Road	29333990	18
177011000	Borane-pyridine complex, 95%	100ML	110-51-0	29,209		Air/Sea/Road	29333990	18
177040010	tert-Butyl methyl ether, 99%, pure	1LT	1634-04-4	3,593		Air/Sea/Road	29091900	18
177040025	tert-Butyl methyl ether, 99%, pure	2.5LT	1634-04-4	5,717		Air Cargo/Sea/Road	29091900	18
177040100	tert-Butyl methyl ether, 99%, pure	10LT	1634-04-4	19,387		Air/Sea/Road	29091900	18

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177040250	tert-Butyl methyl ether, 99%, pure	25LT	1634-04-4	42,866		Air Cargo/Sea/Road	29091900	18
177042500	tert-Butyl methyl ether, 99%, pure	250ML	1634-04-4	2,336		Air/Sea/Road	29091900	18
177061000	Borane dimethyl sulfide complex, 94%, AcroSeal®	100ML	13292-87-0	14,912		Air Cargo/Sea/Road	29319090	18
177068000	Borane dimethyl sulfide complex, 94%, AcroSeal®	800ML	13292-87-0	56,019		Air Cargo/Sea/Road	29319090	18
177101000	Tributylborane, 1M solution in THF, AcroSeal®	100ML	122-56-5	POR		Sea/Road	29319090	18
177108000	Tributylborane, 1M solution in THF, AcroSeal®	800ML	122-56-5	POR		Sea/Road	29319090	18
177110025	Cottonseed oil, pure	2.5LT	8001-29-4	11,234		Air/Sea/Road	15122990	5
177115000	Cottonseed oil, pure	500ML	8001-29-4	3,398		Air/Sea/Road	15122990	5
177120025	Potassium hydrogen phthalate, 99.99%, acidimetric standard	2.5KG	877-24-7	24,317		Air/Sea/Road	29173600	18
177121000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	100GR	877-24-7	2,818		Air/Sea/Road	29173600	18
177125000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	500GR	877-24-7	9,260		Air/Sea/Road	29173600	18
177130010	Starch, for analysis, soluble	1KG	9005-84-9	14,362		Air/Sea/Road	35051090	18
177130050	Starch, for analysis, soluble	5KG	9005-84-9	55,251		Air/Sea/Road	35051090	18
177132500	Starch, for analysis, soluble	250GR	9005-84-9	4,451		Air/Sea/Road	35051090	18
177140010	D(+)-Sucrose, 99.7%, for biochemistry	1KG	57-50-1	4,110	*	Air/Sea/Road	17019990	12
177140050	D(+)-Sucrose, 99.7%, for biochemistry	5KG	57-50-1	16,710	*	Air/Sea/Road	17019990	12
177140250	D(+)-Sucrose, 99.7%, for biochemistry	25KG	57-50-1	74,926	*	Air/Sea/Road	17019990	12
177142500	D(+)-Sucrose, 99.7%, for biochemistry	250GR	57-50-1	2,006	*	Air/Sea/Road	17019990	12
177150010	Methanol, 99+%, extra pure	1LT	67-56-1	3,146	*	Air/Sea/Road	29051100	18
177150025	Methanol, 99+%, extra pure	2.5LT	67-56-1	4,929	*	Air Cargo/Sea/Road	29051100	18
177150050	Methanol, 99+%, extra pure	5LT	67-56-1	8,192	*	Air Cargo/Sea/Road	29051100	18
177150250	Methanol, 99+%, extra pure	25LT	67-56-1	26,434	*	Air Cargo/Sea/Road	29051100	18
177160010	Toluene, 99+%, extra pure	1LT	108-88-3	2,523	*	Air/Sea/Road	29023000	18
177160025	Toluene, 99+%, extra pure	2.5LT	108-88-3	4,264	*	Air Cargo/Sea/Road	29023000	18
177160050	Toluene, 99+%, extra pure	5LT	108-88-3	6,781	*	Air/Sea/Road	29023000	18
177160100	Toluene, 99+%, extra pure	10LT	108-88-3	12,326	*	Air/Sea/Road	29023000	18
177160250	Toluene, 99+%, extra pure	25LT	108-88-3	25,477	*	Air Cargo/Sea/Road	29023000	18
177170010	Acetone, 99+%, extra pure	1LT	67-64-1	2,875	*	Air/Sea/Road	29141100	18
177170025	Acetone, 99+%, extra pure	2.5LT	67-64-1	5,652	*	Air Cargo/Sea/Road	29141100	18
177170050	Acetone, 99+%, extra pure	5LT	67-64-1	8,759	*	Air/Sea/Road	29141100	18
177170100	Acetone, 99+%, extra pure	10LT	67-64-1	14,265	*	Air/Sea/Road	29141100	18
177170250	Acetone, 99+%, extra pure	25LT	67-64-1	27,876	*	Air Cargo/Sea/Road	29141100	18
177190025	Tributyl borate, 98%	2.5LT	688-74-4	82,480		Air/Sea/Road	29209099	18
177191000	Tributyl borate, 98%	100ML	688-74-4	6,073		Air/Sea/Road	29209099	18
177195000	Tributyl borate, 98%	500ML	688-74-4	18,371		Air/Sea/Road	29209099	18
177210050	3-Bromoaniline, 98%	5ML	591-19-5	3,415		Air/Sea/Road	29214290	18
177210250	3-Bromoaniline, 98%	25ML	591-19-5	9,933		Air/Sea/Road	29214290	18
177211000	3-Bromoaniline, 98%	100ML	591-19-5	23,979		Air/Sea/Road	29214290	18
177220010	N-Methyl-p-anisidine, 98%	1GR	5961-59-1	4,201		Air/Sea/Road	29222990	18
177220100	N-Methyl-p-anisidine, 98%	10GR	5961-59-1	23,905		Air/Sea/Road	29222990	18

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177280010	Carbon disulfide, 99.9%, extra pure, low in benzene content	1LT	75-15-0	POR	*	Sea/Road	28131000	18
177280025	Carbon disulfide, 99.9%, extra pure, low in benzene content	2.5LT	75-15-0	POR	*	Sea/Road	28131000	18
177280250	Carbon disulfide, 99.9%, extra pure, low in benzene content	25ML	75-15-0	POR	*	Sea/Road	28131000	18
177285000	Carbon disulfide, 99.9%, extra pure, low in benzene content	500ML	75-15-0	POR	*	Sea/Road	28131000	18
177300250	Borane-tert-butylamine complex, 95%, powder	25GR	7337-45-3	8,153		Air/Sea/Road	29299090	18
177301000	Borane-tert-butylamine complex, 95%, powder	100GR	7337-45-3	28,113		Air/Sea/Road	29299090	18
177310050	Borane-dimethylamine complex, 98+%	5GR	74-94-2	2,573		Air/Sea/Road	29299090	18
177310250	Borane-dimethylamine complex, 98+%	25GR	74-94-2	6,151		Air/Sea/Road	29299090	18
177311000	Borane-dimethylamine complex, 98+%	100GR	74-94-2	20,396		Air/Sea/Road	29299090	18
177315000	Borane-dimethylamine complex, 98+%	500GR	74-94-2	69,659		Air/Sea/Road	29299090	18
177320250	2-Naphthoic acid, 99%	25GR	93-09-4	6,883		Air/Sea/Road	29163990	18
177321000	2-Naphthoic acid, 99%	100GR	93-09-4	16,573		Air/Sea/Road	29163990	18
177350010	N-tert-Butyl-alpha-phenylnitrone, 98%	1GR	3376-24-7	6,247		Air/Sea/Road	29042090	18
177350050	N-tert-Butyl-alpha-phenylnitrone, 98%	5GR	3376-24-7	24,337		Air/Sea/Road	29042090	18
177350250	N-tert-Butyl-alpha-phenylnitrone, 98%	25GR	3376-24-7	90,847		Air/Sea/Road	29042090	18
177420010	1-Adamantanemethylamine, 98%	1GR	17768-41-1	11,853		Air/Sea/Road	29213090	18
177420050	1-Adamantanemethylamine, 98%	5GR	17768-41-1	43,035		Air/Sea/Road	29213090	18
177470100	5,6,7,8-Tetrahydro-2-naphthol, 98%	10GR	1125-78-6	4,488		Air/Sea/Road	29071590	18
177470500	5,6,7,8-Tetrahydro-2-naphthol, 98%	50GR	1125-78-6	18,058		Air/Sea/Road	29071590	18
177480050	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	5GR	2579-20-6	3,155		Air/Sea/Road	29213090	18
177481000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	100GR	2579-20-6	5,899		Air/Sea/Road	29213090	18
177485000	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	500GR	2579-20-6	22,005		Air/Sea/Road	29213090	18
177510010	trans,trans-2,4-Decadienal, 95%, tech.	1GR	25152-84-5	3,105		Air/Sea/Road	29121990	18
177510050	trans,trans-2,4-Decadienal, 95%, tech.	5GR	25152-84-5	5,261		Air/Sea/Road	29121990	18
177510250	trans,trans-2,4-Decadienal, 95%, tech.	25GR	25152-84-5	22,290		Air/Sea/Road	29121990	18
177570050	Diphenyl diselenide, 99%	5GR	1666-13-3	5,224		Air/Sea/Road	29319090	18
177570250	Diphenyl diselenide, 99%	25GR	1666-13-3	16,920		Air/Sea/Road	29319090	18
177571000	Diphenyl diselenide, 99%	100GR	1666-13-3	47,543		Air/Sea/Road	29319090	18
177600250	2-Methoxyphenylacetic acid, 99%	25GR	93-25-4	6,574		Air/Sea/Road	29189900	18
177601000	2-Methoxyphenylacetic acid, 99%	100GR	93-25-4	15,600		Air/Sea/Road	29189900	18
177610050	Dimethyl (2-oxopropyl)phosphonate, 95%	5GR	4202-14-6	7,651		Air/Sea/Road	29209099	18
177610250	Dimethyl (2-oxopropyl)phosphonate, 95%	25GR	4202-14-6	28,278		Air/Sea/Road	29209099	18
177611000	Dimethyl (2-oxopropyl)phosphonate, 95%	100GR	4202-14-6	108,703		Air/Sea/Road	29209099	18
177640010	Ethyl 4-chloroacetoacetate, 98%	1KG	638-07-3	36,485		Air/Sea/Road	29183090	18
177640500	Ethyl 4-chloroacetoacetate, 98%	50GR	638-07-3	3,148		Air/Sea/Road	29183090	18
177642500	Ethyl 4-chloroacetoacetate, 98%	250GR	638-07-3	9,964		Air/Sea/Road	29183090	18
177680050	5-Methyl-5-phenylhydantoin, 99%	5GR	6843-49-8	4,716		Air/Sea/Road	29332100	18
177680250	5-Methyl-5-phenylhydantoin, 99%	25GR	6843-49-8	18,397		Air/Sea/Road	29332100	18
177770025	Alginic acid, sodium salt	2.5KG	9005-38-3	48,129	*	Air/Sea/Road	39131090	18
177770050	Alginic acid, sodium salt	5GR	9005-38-3	3,124	*	Air/Sea/Road	39131090	18
177772500	Alginic acid, sodium salt	250GR	9005-38-3	7,171	*	Air/Sea/Road	39131090	18
177775000	Alginic acid, sodium salt	500GR	9005-38-3	12,324	*	Air/Sea/Road	39131090	18
177780250	Cellulose acetate, average M.W. 100,000	25GR	9004-35-7	4,486		Air/Sea/Road	39121190	
177785000	Cellulose acetate, average M.W. 100,000	500GR	9004-35-7	11,950		Air/Sea/Road	39121190	
177822500	Cellulose triacetate	250GR	9012-09-3	7,176		Air/Sea/Road	39121190	
177825000	Cellulose triacetate	500GR	9012-09-3	13,370		Air/Sea/Road	39121190	
178040050	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	5GR	9003-05-8	5,391		Air/Sea/Road	39089090	18
178042500	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	250GR	9003-05-8	22,791		Air/Sea/Road	39089090	18
178045000	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	500GR	9003-05-8	43,118		Air/Sea/Road	39089090	18
178060010	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	1GR	9003-01-4	4,764		Air/Sea/Road	39069090	18
178060100	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	10GR	9003-01-4	22,526		Air/Sea/Road	39069090	18

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178060500	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	50GR	9003-01-4	90,146		Air/Sea/Road	39069090	18
178310050	Polycarbonate resin, approx. M.W. 45.000, pellets	5GR	24936-68-3	6,680		Air/Sea/Road	39074000	18
178312500	Polycarbonate resin, approx. M.W. 45.000, pellets	250GR	24936-68-3	15,411		Air/Sea/Road	39074000	18
178315000	Polycarbonate resin, approx. M.W. 45.000, pellets	500GR	24936-68-3	29,090		Air/Sea/Road	39074000	18
178350050	Poly(4-chlorostyrene)	5GR	24991-47-7	36,706		Air/Sea/Road	39119090	18
178440025	Poly(dimethylsiloxane), 100 cSt	2.5KG	9016-00-6	49,386		Air/Sea/Road	39100090	18
178442500	Poly(dimethylsiloxane), 100 cSt	250GR	9016-00-6	10,070		Air/Sea/Road	39100090	18
178445000	Poly(dimethylsiloxane), 100 cSt	500GR	9016-00-6	14,697		Air/Sea/Road	39100090	18
178570010	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	1KG	9002-98-6	30,879		Air/Sea/Road	39019090	18
178571000	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	100GR	9002-98-6	5,913		Air/Sea/Road	39019090	18
178572500	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	250GR	9002-98-6	10,875		Air/Sea/Road	39019090	18
178580050	Poly(ethylene oxide), M.W. 100,000 to 200,000	5GR	25322-68-3	4,659		Air/Sea/Road	39072090	18
178582500	Poly(ethylene oxide), M.W. 100,000 to 200,000	250GR	25322-68-3	11,892		Air/Sea/Road	39072090	18
178585000	Poly(ethylene oxide), M.W. 100,000 to 200,000	500GR	25322-68-3	19,415		Air/Sea/Road	39072090	18
178590010	Poly(ethylene oxide), M.W. 200,000 to 300,000	1KG	25322-68-3	74,503		Air/Sea/Road	39072090	18
178590050	Poly(ethylene oxide), M.W. 200,000 to 300,000	5GR	25322-68-3	3,318		Air/Sea/Road	39072090	18
178592500	Poly(ethylene oxide), M.W. 200,000 to 300,000	250GR	25322-68-3	19,243		Air/Sea/Road	39072090	18
178600010	Poly(ethylene oxide), M.W. 250,000 to 400,000	1KG	25322-68-3	43,628		Air/Sea/Road	39072090	18
178600050	Poly(ethylene oxide), M.W. 250,000 to 400,000	5GR	25322-68-3	3,574		Air/Sea/Road	39072090	18
178602500	Poly(ethylene oxide), M.W. 250,000 to 400,000	250GR	25322-68-3	14,356		Air/Sea/Road	39072090	18
178612500	Poly(ethylene oxide), approx. M.W. 600,000	250GR	25322-68-3	11,288		Air/Sea/Road	39072090	18
178615000	Poly(ethylene oxide), approx. M.W. 600,000	500GR	25322-68-3	16,996		Air/Sea/Road	39072090	18
178760010	Poly(methyl methacrylate), beads, average M.W. 35,000	1KG	9011-14-7	37,109		Air/Sea/Road	39061090	18
178760250	Poly(methyl methacrylate), beads, average M.W. 35,000	25GR	9011-14-7	5,393		Air/Sea/Road	39061090	18
178765000	Poly(methyl methacrylate), beads, average M.W. 35,000	500GR	9011-14-7	18,995		Air/Sea/Road	39061090	18
178780250	Poly(methyl methacrylate), sec. stand., approx. M.W. 90,000, fine granules	25GR	9011-14-7	17,600		Air/Sea/Road	39061090	18
178850050	Poly(phenylene sulfide), powder, nominal M.W. 10000	5GR	9016-75-5	1,720		Air/Sea/Road	39119090	18
178890010	Poly(styrene), average M.W. 260,000	1KG	9003-53-6	30,043		Air/Sea/Road	39031990	18
178890250	Poly(styrene), average M.W. 260,000	25GR	9003-53-6	3,590		Air/Sea/Road	39031990	18
178891000	Poly(styrene), average M.W. 260,000	100GR	9003-53-6	5,302		Air/Sea/Road	39031990	18
178895000	Poly(styrene), average M.W. 260,000	500GR	9003-53-6	17,219		Air/Sea/Road	39031990	18
178910050	Polysulfone resin, pellets, approx. M.W. 60,000	5GR	25135-51-7	4,365		Air/Sea/Road	39119090	18
178912500	Polysulfone resin, pellets, approx. M.W. 60,000	250GR	25135-51-7	19,522		Air/Sea/Road	39119090	18
178930050	Poly(tetrafluoroethylene)	5GR	9002-84-0	2,636		Air/Sea/Road	39046100	18
178931000	Poly(tetrafluoroethylene)	100GR	9002-84-0	9,972		Air/Sea/Road	39046100	18
178932500	Poly(tetrafluoroethylene)	250GR	9002-84-0	22,848		Air/Sea/Road	39046100	18
178970010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	1KG	9002-89-5	14,336		Air/Sea/Road	39053000	18
178970025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	2.5KG	9002-89-5	32,023		Air/Sea/Road	39053000	18
178971000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	100GR	9002-89-5	2,922		Air/Sea/Road	39053000	18
179030100	Poly(N-vinylcarbazole), approx. M.W. 90,000	10GR	25067-59-8	17,519		Air/Sea/Road	39119090	18
179030250	Poly(N-vinylcarbazole), approx. M.W. 90,000	25GR	25067-59-8	45,491		Air/Sea/Road	39119090	18
179310025	Zein, purified	2.5KG	9010-66-6	79,666		Air/Sea/Road	35040099	18
179311000	Zein, purified	100GR	9010-66-6	5,453		Air/Sea/Road	35040099	18
179315000	Zein, purified	500GR	9010-66-6	15,183		Air/Sea/Road	35040099	18
179340250	6-Methoxyquinoline, 98%	25GR	5263-87-6	7,202		Air/Sea/Road	29334900	18
179341000	6-Methoxyquinoline, 98%	100GR	5263-87-6	23,308		Air/Sea/Road	29334900	18
179350010	1-Methylisatin, 98%	1GR	2058-74-4	4,642		Air/Sea/Road	29339900	18
179350100	1-Methylisatin, 98%	10GR	2058-74-4	19,161		Air/Sea/Road	29339900	18
179361000	Dibutyltin oxide, 98%	100GR	818-08-6	3,070	*	Air/Sea/Road	29319090	18
179365000	Dibutyltin oxide, 98%	500GR	818-08-6	9,482	*	Air/Sea/Road	29319090	18
179380010	3,3-Dimethylbutylamine, 95%	1GR	15673-00-4	8,828		Air/Sea/Road	29211990	18
179380050	3,3-Dimethylbutylamine, 95%	5GR	15673-00-4	38,537		Air/Sea/Road	29211990	18

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179390025	(+)-Limonene, 96%, unstabilized	2.5LT	5989-27-5	21,169		Air/Sea/Road	29021900	18
179390050	(+)-Limonene, 96%, unstabilized	5ML	5989-27-5	3,022		Air/Sea/Road	29021900	18
179395000	(+)-Limonene, 96%, unstabilized	500ML	5989-27-5	6,079		Air/Sea/Road	29021900	18
179410010	Tetrathiafulvalene, 99+%	1GR	31366-25-3	17,550		Air/Sea/Road	29349900	18
179412500	Tetrathiafulvalene, 99+%	250MG	31366-25-3	6,731		Air/Sea/Road	29349900	18
179420100	2',5'-Dichloroacetophenone, 96%	10GR	2476-37-1	6,181		Air/Sea/Road	29147990	
179420500	2',5'-Dichloroacetophenone, 96%	50GR	2476-37-1	25,149		Air/Sea/Road	29147990	
179421000	2',5'-Dichloroacetophenone, 96%	100GR	2476-37-1	49,058		Air/Sea/Road	29147990	
179480100	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	10GR	26116-12-1	13,915		Air/Sea/Road	29339900	18
179480500	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	50GR	26116-12-1	45,424		Air/Sea/Road	29339900	18
179510010	Phenylselenyl chloride, 98%	1GR	5707-04-0	3,554		Air/Sea/Road	29319090	18
179510100	Phenylselenyl chloride, 98%	10GR	5707-04-0	13,329		Air/Sea/Road	29319090	18
179510250	Phenylselenyl chloride, 98%	25GR	5707-04-0	29,020		Air/Sea/Road	29319090	18
179510500	Phenylselenyl chloride, 98%	50GR	5707-04-0	50,361		Air/Sea/Road	29319090	18
179590100	4-Bromophenethyl alcohol, 99%	10GR	4654-39-1	9,972		Air/Sea/Road	29062990	18
179610100	4-Nitrophenethyl alcohol, 99%	10GR	100-27-6	11,032		Air/Sea/Road	29062990	18
179610500	4-Nitrophenethyl alcohol, 99%	50GR	100-27-6	40,282		Air/Sea/Road	29062990	18
179660250	Naphazoline hydrochloride, 99%	25GR	550-99-2	6,032		Air/Sea/Road	29332990	18
179661000	Naphazoline hydrochloride, 99%	100GR	550-99-2	18,837		Air/Sea/Road	29332990	18
179670050	5-Methoxy-1-indanone, 98%	5GR	5111-70-6	7,541		Air/Sea/Road	29145000	18
179670100	5-Methoxy-1-indanone, 98%	10GR	5111-70-6	16,757		Air/Sea/Road	29145000	18
179670500	5-Methoxy-1-indanone, 98%	50GR	5111-70-6	61,058		Air/Sea/Road	29145000	18
179700100	2-Iodobenzyl alcohol, 99%	10GR	5159-41-1	6,861		Air/Sea/Road	29062990	18
179700500	2-Iodobenzyl alcohol, 99%	50GR	5159-41-1	26,387		Air/Sea/Road	29062990	18
179710050	2-Bromonaphthalene, 99%	5GR	580-13-2	2,651		Air/Sea/Road	29039990	18
179710250	2-Bromonaphthalene, 99%	25GR	580-13-2	10,834		Air/Sea/Road	29039990	18
179711000	2-Bromonaphthalene, 99%	100GR	580-13-2	32,355		Air/Sea/Road	29039990	18
179730050	3,3-Dimethylacryloyl chloride, 97%	5GR	3350-78-5	5,107		Air/Sea/Road	29161990	18
179730250	3,3-Dimethylacryloyl chloride, 97%	25GR	3350-78-5	15,096		Air/Sea/Road	29161990	18
179740050	Methyl 1-benzyl-5-oxo-3-pyrrolidine-carboxylate, 98%	5GR	51535-00-3	4,490		Air/Sea/Road	29337900	18
179760050	2'-Bromoacetophenone, 98+%	5GR	2142-69-0	4,221		Air/Sea/Road	29147990	
179760250	2'-Bromoacetophenone, 98+%	25GR	2142-69-0	15,511		Air/Sea/Road	29147990	
179761000	2'-Bromoacetophenone, 98+%	100GR	2142-69-0	46,698		Air/Sea/Road	29147990	
179770250	2'-Chloroacetophenone, 97%	25GR	2142-68-9	6,357		Air Cargo/Sea/Road	29147990	
179771000	2'-Chloroacetophenone, 97%	100GR	2142-68-9	18,777		Air Cargo/Sea/Road	29147990	
179780250	2'-Fluoroacetophenone, 97%	25GR	445-27-2	14,671		Air/Sea/Road	29147990	
179840050	4-Chlorosalicylic acid, 98%	5GR	5106-98-9	2,512		Air/Sea/Road	29182990	18
179840250	4-Chlorosalicylic acid, 98%	25GR	5106-98-9	6,019		Air/Sea/Road	29182990	18
179841000	4-Chlorosalicylic acid, 98%	100GR	5106-98-9	18,447		Air/Sea/Road	29182990	18
179900100	Methyl 2-chloroacetoacetate, 95%	10ML	4755-81-1	5,511		Air/Sea/Road	29183090	18
179900500	Methyl 2-chloroacetoacetate, 95%	50ML	4755-81-1	18,757		Air/Sea/Road	29183090	18
179930010	p-Dithiane-2,5-diol, 96%	1KG	40018-26-6	61,514		Air/Sea/Road	29349900	18
179932500	p-Dithiane-2,5-diol, 96%	250GR	40018-26-6	16,015		Air/Sea/Road	29349900	18
179970050	L(+)-Leucinol, 98%	5GR	7533-40-6	10,172		Air/Sea/Road	29221990	18
179970250	L(+)-Leucinol, 98%	25GR	7533-40-6	40,389		Air/Sea/Road	29221990	18
179980010	2-Methoxybenzenethiol, 97%	1ML	7217-59-6	3,207		Air/Sea/Road	29309099	18
180050025	1-Adamantanemethanol, 99%	2.5GR	770-71-8	3,782		Air/Sea/Road	29061990	18
180050100	1-Adamantanemethanol, 99%	10GR	770-71-8	11,249		Air/Sea/Road	29061990	18
180050500	1-Adamantanemethanol, 99%	50GR	770-71-8	51,349		Air/Sea/Road	29061990	18
180070100	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	10GR	32001-55-1	5,593		Air/Sea/Road	29333990	18
180070500	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	50GR	32001-55-1	8,494		Air/Sea/Road	29333990	18
180071000	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	100GR	32001-55-1	13,144		Air/Sea/Road	29333990	18
180100100	2-Bromobenzyl alcohol, 98%	10GR	18982-54-2	5,478		Air/Sea/Road	29062990	18
180100250	2-Bromobenzyl alcohol, 98%	25GR	18982-54-2	11,104		Air/Sea/Road	29062990	18
180110020	1-Naphthalenemethanol, 98%	2GR	4780-79-4	3,207		Air/Sea/Road	29062990	18
180110100	1-Naphthalenemethanol, 98%	10GR	4780-79-4	8,077		Air/Sea/Road	29062990	18

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180130010	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1ML	1693-74-9	4,514	*	Air/Sea/Road	28459090	18
180130050	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	5ML	1693-74-9	20,294	*	Air/Sea/Road	28459090	18
180130100	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	10ML	1693-74-9	32,210	*	Air/Sea/Road	28459090	18
180130250	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	25ML	1693-74-9	3,617				
180170010	Butyl chloroformate, 98%	1LT	592-34-7	POR		Sea/Road	29151300	18
180170250	Butyl chloroformate, 98%	25ML	592-34-7	POR		Sea/Road	29151300	18
180171000	Butyl chloroformate, 98%	100ML	592-34-7	POR		Sea/Road	29151300	18
180180010	1,3-Dichloro-2-propanol, 99%	1LT	96-23-1	15,832	*	Air/Sea/Road	29055900	18
180182500	1,3-Dichloro-2-propanol, 99%	250ML	96-23-1	5,378	*	Air/Sea/Road	29055900	18
180200010	Naphthalene, 99+%, scintillation grade	1KG	91-20-3	11,158		Air/Sea/Road	29029090	18
180200050	Naphthalene, 99+%, scintillation grade	5GR	91-20-3	2,803		Air/Sea/Road	29029090	18
180202500	Naphthalene, 99+%, scintillation grade	250GR	91-20-3	4,106		Air/Sea/Road	29029090	18
180210010	Petroleum ether, ACS reagent, boiling range 40-60°C	1LT	64742-49-0	6,724	*	Air/Sea/Road	27101290	18
180210025	Petroleum ether, ACS reagent, boiling range 40-60°C	2.5LT	64742-49-0	8,696	*	Air Cargo/Sea/Road	27101290	18
180210050	Petroleum ether, ACS reagent, boiling range 40-60°C	5LT	64742-49-0	15,439	*	Air/Sea/Road	27101290	18
180210250	Petroleum ether, ACS reagent, boiling range 40-60°C	25LT	64742-49-0	28,412	*	Air Cargo/Sea/Road	27101290	18
180230100	Silver cyanide, 99%, for analysis	10GR	506-64-9	5,834		Air/Sea/Road	28432900	18
180230500	Silver cyanide, 99%, for analysis	50GR	506-64-9	14,462		Air/Sea/Road	28432900	18
180300010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	1KG	9002-89-5	14,193		Air/Sea/Road	39053000	18
180300025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	2.5KG	9002-89-5	29,376		Air/Sea/Road	39053000	18
180301000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	100GR	9002-89-5	2,996		Air/Sea/Road	39053000	18
180340025	tert-Butyl hydroperoxide, 70% solution in water	2.5KG	75-91-2	POR		Sea/Road	29096000	18
180340050	tert-Butyl hydroperoxide, 70% solution in water	5GR	75-91-2	2,388		Air/Sea/Road	29096000	18
180340100	tert-Butyl hydroperoxide, 70% solution in water	10KG	75-91-2	POR		Sea/Road	29096000	18
180342500	tert-Butyl hydroperoxide, 70% solution in water	250GR	75-91-2	3,613		Air/Sea/Road	29096000	18
180345000	tert-Butyl hydroperoxide, 70% solution in water	500GR	75-91-2	4,616		Air/Sea/Road	29096000	18
180350010	Phenylarsine oxide, 97%	1GR	637-03-6	4,666		Air/Sea/Road	29319090	18
180350050	Phenylarsine oxide, 97%	5GR	637-03-6	14,923		Air/Sea/Road	29319090	18
180350250	Phenylarsine oxide, 97%	25GR	637-03-6	50,550		Air/Sea/Road	29319090	18
180370100	4-Phenyl-1-butanol, 97%	10GR	3360-41-6	6,207		Air/Sea/Road	29062990	18
180370500	4-Phenyl-1-butanol, 97%	50GR	3360-41-6	24,454		Air/Sea/Road	29062990	18
180410025	1,2-Benzenedimethanol, 97%	2.5GR	612-14-6	8,159		Air/Sea/Road	29062990	18
180410100	1,2-Benzenedimethanol, 97%	10GR	612-14-6	23,710		Air/Sea/Road	29062990	18
180420050	DL-2-Amino-3-methyl-1-butanol, 97%	5GR	16369-05-4	11,622		Air/Sea/Road	29221990	18
180562500	Sodium cyanate, 85%, pure	250GR	917-61-3	3,218		Air/Sea/Road	28429090	18
180570010	Boric acid, 99+%, extra pure	1KG	10043-35-3	5,752	*	Air/Sea/Road	28100020	18
180570025	Boric acid, 99+%, extra pure	2.5KG	10043-35-3	9,371	*	Air/Sea/Road	28100020	18
180570100	Boric acid, 99+%, extra pure	10KG	10043-35-3	28,319	*	Air/Sea/Road	28100020	18
180580010	Dimethyl terephthalate, 99%	1KG	120-61-6	7,662		Air/Sea/Road	29173700	18
180580025	Dimethyl terephthalate, 99%	2.5KG	120-61-6	16,588		Air/Sea/Road	29173700	18
180580250	Dimethyl terephthalate, 99%	25GR	120-61-6	2,510		Air/Sea/Road	29173700	18
180585000	Dimethyl terephthalate, 99%	500GR	120-61-6	4,662		Air/Sea/Road	29173700	18
180620025	Lead(IV) acetate, 95%, stabilized	2.5KG	546-67-8	97,511		Air/Sea/Road	29152990	18
180621000	Lead(IV) acetate, 95%, stabilized	100GR	546-67-8	8,511		Air/Sea/Road	29152990	18
180625000	Lead(IV) acetate, 95%, stabilized	500GR	546-67-8	27,162		Air/Sea/Road	29152990	18
180630050	Myristoyl chloride, 97%	5GR	112-64-1	2,747		Air/Sea/Road	29159090	18
180631000	Myristoyl chloride, 97%	100GR	112-64-1	9,749		Air/Sea/Road	29159090	18
180635000	Myristoyl chloride, 97%	500GR	112-64-1	43,774		Air/Sea/Road	29159090	18
180651000	Allyl acetate, 99%	100ML	591-87-7	3,281		Air/Sea/Road	29153990	18
180655000	Allyl acetate, 99%	500ML	591-87-7	11,829		Air/Sea/Road	29153990	18
180680010	Isopropyl ether, 99+%, extra pure, stabilized with BHT	1LT	108-20-3	8,168		Air/Sea/Road	29091900	18
180680025	Isopropyl ether, 99+%, extra pure, stabilized with BHT	2.5LT	108-20-3	9,199		Air Cargo/Sea/Road	29091900	18

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180680250	Isopropyl ether, 99+%, extra pure, stabilized with BHT	25LT	108-20-3	59,387		Air/Sea/Road	29091900	18
180720010	Terephthalic acid, 99+%	1KG	100-21-0	5,710		Air/Sea/Road	29173600	18
180720051	Terephthalic acid, 99+%	5KG	100-21-0	22,081		Air/Sea/Road	29173600	18
180720250	Terephthalic acid, 99+%	25KG	100-21-0	68,868		Air/Sea/Road	29173600	18
180722500	Terephthalic acid, 99+%	250GR	100-21-0	2,223		Air/Sea/Road	29173600	18
180725000	Terephthalic acid, 99+%	500GR	100-21-0	3,205		Air/Sea/Road	29173600	18
180730050	1-Tetradecanol, 99%	5GR	112-72-1	2,701		Air/Sea/Road	29051990	18
180730250	1-Tetradecanol, 99%	25GR	112-72-1	3,150		Air/Sea/Road	29051990	18
180731000	1-Tetradecanol, 99%	100GR	112-72-1	4,787		Air/Sea/Road	29051990	18
180735000	1-Tetradecanol, 99%	500GR	112-72-1	17,157		Air/Sea/Road	29051990	18
180780015	Phenol, 99+%, for biochemistry, loose crystals	1.5KG	108-95-2	34,285		Air/Sea/Road	29071190	18
180781000	Phenol, 99+%, for biochemistry, loose crystals	100GR	108-95-2	6,444		Air/Sea/Road	29071190	18
180785000	Phenol, 99+%, for biochemistry, loose crystals	500GR	108-95-2	13,653		Air/Sea/Road	29071190	18
180790010	2-Methoxyethanol, 99+%, extra pure	1LT	109-86-4	3,685		Air/Sea/Road	29094900	18
180790025	2-Methoxyethanol, 99+%, extra pure	2.5LT	109-86-4	7,771		Air/Sea/Road	29094900	18
180790250	2-Methoxyethanol, 99+%, extra pure	25LT	109-86-4	54,753		Air Cargo/Sea/Road	29094900	18
180800010	Isopropyl acetate, 99+%, pure	1LT	108-21-4	6,841		Air/Sea/Road	29153990	18
180800025	Isopropyl acetate, 99+%, pure	2.5LT	108-21-4	13,153		Air Cargo/Sea/Road	29153990	18
180800250	Isopropyl acetate, 99+%, pure	25LT	108-21-4	66,912		Air Cargo/Sea/Road	29153990	18
180801000	Isopropyl acetate, 99+%, pure	100ML	108-21-4	986	*	Air/Sea/Road	29153990	18
180820010	2-Naphthol, 99+%	1KG	135-19-3	16,000		Air/Sea/Road	29071590	18
180820025	2-Naphthol, 99+%	2.5KG	135-19-3	34,898		Air/Sea/Road	29071590	18
180820100	2-Naphthol, 99+%	10KG	135-19-3	111,326		Air/Sea/Road	29071590	18
180821000	2-Naphthol, 99+%	100GR	135-19-3	3,326		Air/Sea/Road	29071590	18
180825000	2-Naphthol, 99+%	500GR	135-19-3	10,739		Air/Sea/Road	29071590	18
180830250	Pyrene, 98%	25GR	129-00-0	5,251		Air/Sea/Road	29029090	18
180831000	Pyrene, 98%	100GR	129-00-0	8,038		Air/Sea/Road	29029090	18
180835000	Pyrene, 98%	500GR	129-00-0	31,700		Air/Sea/Road	29029090	18
180850010	Benzyl chloride, 99.5+%, extra pure, stabilized	1LT	100-44-7	4,740	*	Air/Sea/Road	29039990	18
180850025	Benzyl chloride, 99.5+%, extra pure, stabilized	2.5LT	100-44-7	POR	*	Sea/Road	29039990	18
180850100	Benzyl chloride, 99.5+%, extra pure, stabilized	10LT	100-44-7	POR	*	Sea/Road	29039990	18
180860010	m-Xylene, 99+%, extra pure	1LT	108-38-3	13,344	*	Air/Sea/Road	29024200	18
180860025	m-Xylene, 99+%, extra pure	2.5LT	108-38-3	25,008	*	Air/Sea/Road	29024200	18
180860100	m-Xylene, 99+%, extra pure	10LT	108-38-3	64,170	*	Air/Sea/Road	29024200	18
180862500	m-Xylene, 99+%, extra pure	250ML	108-38-3	5,398	*	Air/Sea/Road	29024200	18
180870010	1,1,2,2-Tetrabromoethane, 98%	1KG	79-27-6	11,867		Air/Sea/Road	29033990	18
180870025	1,1,2,2-Tetrabromoethane, 98%	2.5KG	79-27-6	23,508		Air/Sea/Road	29033990	18
180872500	1,1,2,2-Tetrabromoethane, 98%	250GR	79-27-6	3,737		Air/Sea/Road	29033990	18
180890025	Propionitrile, 99%, extra pure	2.5LT	107-12-0	38,302		Air Cargo/Sea/Road	29269000	18
180891000	Propionitrile, 99%, extra pure	100ML	107-12-0	5,315		Air Cargo/Sea/Road	29269000	18
180895000	Propionitrile, 99%, extra pure	500ML	107-12-0	9,929		Air Cargo/Sea/Road	29269000	18
180900010	Naphthalene, 99%	1KG	91-20-3	4,926		Air/Sea/Road	29029090	18
180900025	Naphthalene, 99%	2.5KG	91-20-3	8,648		Air/Sea/Road	29029090	18
180900050	Naphthalene, 99%	5KG	91-20-3	14,608		Air/Sea/Road	29029090	18
180902500	Naphthalene, 99%	250GR	91-20-3	2,667		Air/Sea/Road	29029090	18
180921000	Barbituric acid, 99+%	100GR	67-52-7	5,758	*	Air/Sea/Road	29335200	18
180925000	Barbituric acid, 99+%	500GR	67-52-7	13,772	*	Air/Sea/Road	29335200	18
180940010	Benzyl cyanide, 99+%	1LT	140-29-4	9,245	*	Air/Sea/Road	29269000	18
180940025	Benzyl cyanide, 99+%	2.5LT	140-29-4	21,543	*	Air/Sea/Road	29269000	18
180945000	Benzyl cyanide, 99+%	500ML	140-29-4	5,150	*	Air/Sea/Road	29269000	18
180960010	2-Chloroethanol, 99+%	1LT	107-07-3	POR	*	Sea/Road	29055900	18

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180960025	2-Chloroethanol, 99+%	2.5LT	107-07-3	POR	*	Sea/Road	29055900	18
180961000	2-Chloroethanol, 99+%	100ML	107-07-3	POR	*	Sea/Road	29055900	18
180970010	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	1LT	90-13-1	28,399		Air/Sea/Road	29039990	18
180970025	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	2.5LT	90-13-1	54,580		Air/Sea/Road	29039990	18
180971000	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	100ML	90-13-1	5,521		Air/Sea/Road	29039990	18
180990025	2-Chlorophenol, 98+%	2.5KG	95-57-8	18,911		Air/Sea/Road	29081900	18
180990050	2-Chlorophenol, 98+%	5GR	95-57-8	2,792		Air/Sea/Road	29081900	18
180990100	2-Chlorophenol, 98+%	10KG	95-57-8	POR		Sea/Road	29081900	18
180991000	2-Chlorophenol, 98+%	100GR	95-57-8	2,399		Air/Sea/Road	29081900	18
180995000	2-Chlorophenol, 98+%	500GR	95-57-8	5,309		Air/Sea/Road	29081900	18
181000025	4-Chlorophenol, 99+%	2.5KG	106-48-9	37,390		Air/Sea/Road	29081900	18
181000051	4-Chlorophenol, 99+%	5KG	106-48-9	71,769		Air/Sea/Road	29081900	18
181001000	4-Chlorophenol, 99+%	100GR	106-48-9	3,689		Air/Sea/Road	29081900	18
181005000	4-Chlorophenol, 99+%	500GR	106-48-9	10,359		Air/Sea/Road	29081900	18
181010010	Cumene, 99%, pure	1LT	98-82-8	4,319		Air/Sea/Road	29027000	18
181010025	Cumene, 99%, pure	2.5LT	98-82-8	8,948		Air/Sea/Road	29027000	18
181020010	Cyanuric acid, 98%	1KG	108-80-5	21,230		Air/Sea/Road	29336990	18
181020250	Cyanuric acid, 98%	25GR	108-80-5	2,056		Air/Sea/Road	29336990	18
181022500	Cyanuric acid, 98%	250GR	108-80-5	8,238		Air/Sea/Road	29336990	18
181041000	1,10-Decanediol, 99%	100GR	112-47-0	5,196		Air/Sea/Road	29053990	18
181045000	1,10-Decanediol, 99%	500GR	112-47-0	15,381		Air/Sea/Road	29053990	18
181050025	Dicyclohexylamine, 99+%	2.5LT	101-83-7	7,710		Air/Sea/Road	29213090	18
181050050	Dicyclohexylamine, 99+%	5ML	101-83-7	2,701		Air/Sea/Road	29213090	18
181051000	Dicyclohexylamine, 99+%	100ML	101-83-7	3,079		Air/Sea/Road	29213090	18
181055000	Dicyclohexylamine, 99+%	500ML	101-83-7	3,991		Air/Sea/Road	29213090	18
181060010	N,N-Diethylaniline, 99%	1LT	91-66-7	5,076		Air/Sea/Road	29214290	18
181060025	N,N-Diethylaniline, 99%	2.5LT	91-66-7	9,716		Air/Sea/Road	29214290	18
181062500	N,N-Diethylaniline, 99%	250ML	91-66-7	2,191		Air/Sea/Road	29214290	18
181070010	N,N-Dimethylacetamide, 99+%, extra pure	1LT	127-19-5	5,328		Air/Sea/Road	29241900	18
181070025	N,N-Dimethylacetamide, 99+%, extra pure	2.5LT	127-19-5	11,397		Air/Sea/Road	29241900	18
181070050	N,N-Dimethylacetamide, 99+%, extra pure	5LT	127-19-5	14,877		Air/Sea/Road	29241900	18
181070250	N,N-Dimethylacetamide, 99+%, extra pure	25LT	127-19-5	53,244		Air/Sea/Road	29241900	18
181080025	Ethyl chloroformate, 97%	2.5LT	541-41-3	POR	*	Sea/Road	29151300	18
181080050	Ethyl chloroformate, 97%	5ML	541-41-3	POR	*	Sea/Road	29151300	18
181081000	Ethyl chloroformate, 97%	100ML	541-41-3	POR	*	Sea/Road	29151300	18
181085000	Ethyl chloroformate, 97%	500ML	541-41-3	POR	*	Sea/Road	29151300	18
181090010	Formamide, 99.5+%, extra pure	1LT	75-12-7	12,039	*	Air/Sea/Road	29241900	18
181090025	Formamide, 99.5+%, extra pure	2.5LT	75-12-7	18,779	*	Air/Sea/Road	29241900	18
181090250	Formamide, 99.5+%, extra pure	25LT	75-12-7	70,023	*	Air/Sea/Road	29241900	18
181100010	2-Furaldehyde, 99%	1LT	98-01-1	6,385		Air/Sea/Road	29321200	18
181100025	2-Furaldehyde, 99%	2.5LT	98-01-1	9,803		Air/Sea/Road	29321200	18
181100100	2-Furaldehyde, 99%	10LT	98-01-1	POR		Sea/Road	29321200	18
181100250	2-Furaldehyde, 99%	25ML	98-01-1	3,421		Air/Sea/Road	29321200	18
181102500	2-Furaldehyde, 99%	250ML	98-01-1	3,633		Air/Sea/Road	29321200	18
181110010	Furan, 99+%, stabilized	1LT	110-00-9	POR	*	Sea/Road	29321990	18
181110025	Furan, 99+%, stabilized	2.5LT	110-00-9	POR	*	Sea/Road	29321990	18
181112500	Furan, 99+%, stabilized	250ML	110-00-9	POR	*	Sea/Road	29321990	18
181150100	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	10ML	2206-27-1	4,933	*	Air/Sea/Road	28459090	18
181150250	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	25ML	2206-27-1	10,769	*	Air/Sea/Road	28459090	18
181150500	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	50ML	2206-27-1	20,728	*	Air/Sea/Road	28459090	18
181160100	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	10ML	666-52-4	4,618	*	Air/Sea/Road	28459090	18
181160500	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	50ML	666-52-4	19,541	*	Air/Sea/Road	28459090	18
181230250	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	25GR	35794-11-7	6,240		Air/Sea/Road	29333990	18
181231000	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	100GR	35794-11-7	21,766		Air/Sea/Road	29333990	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
181250500	Lithium acetylide ethylenediamine complex, 85%	50GR	6867-30-7	11,965	*	Air Cargo/Sea/Road	29319090	18
181251000	Lithium acetylide ethylenediamine complex, 85%	100GR	6867-30-7	23,892	*	Air Cargo/Sea/Road	29319090	18
181271000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	100ML	109-72-8	POR		Sea/Road	29319090	18
181275000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	500ML	109-72-8	POR		Sea/Road	29319090	18
181278000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	800ML	109-72-8	POR		Sea/Road	29319090	18
181291000	Methyllithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	100ML	917-54-4	POR	*	Sea/Road	29319090	18
181298000	Methyllithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	800ML	917-54-4	POR	*	Sea/Road	29319090	18
181311000	Dimethyl adipate, 99+%	100GR	627-93-0	2,430		Air/Sea/Road	29171200	18
181315000	Dimethyl adipate, 99+%	500GR	627-93-0	7,213		Air/Sea/Road	29171200	18
181330250	5-Aminoisophthalic acid, 98%	25GR	99-31-0	3,739		Air/Sea/Road	29224990	18
181331000	5-Aminoisophthalic acid, 98%	100GR	99-31-0	11,262		Air/Sea/Road	29224990	18
181350050	3-Bromobenzoic acid, 99%	5GR	585-76-2	1,893		Air/Sea/Road	29163990	18
181350250	3-Bromobenzoic acid, 99%	25GR	585-76-2	4,994		Air/Sea/Road	29163990	18
181351000	3-Bromobenzoic acid, 99%	100GR	585-76-2	15,843		Air/Sea/Road	29163990	18
181370250	N,N-Diethylformamide, 99%	25ML	617-84-5	3,663		Air/Sea/Road	29241900	18
181371000	N,N-Diethylformamide, 99%	100ML	617-84-5	9,128		Air/Sea/Road	29241900	18
181375000	N,N-Diethylformamide, 99%	500ML	617-84-5	35,050		Air/Sea/Road	29241900	18
181380010	Methyl acetate, 99%, extra pure	1LT	79-20-9	3,837		Air/Sea/Road	29153990	18
181380025	Methyl acetate, 99%, extra pure	2.5LT	79-20-9	5,719		Air Cargo/Sea/Road	29153990	18
181380100	Methyl acetate, 99%, extra pure	10LT	79-20-9	POR		Sea/Road	29153990	18
181390010	Gluconic acid, sodium salt, 98%	1KG	527-07-1	4,808		Air/Sea/Road	29181690	18
181390025	Gluconic acid, sodium salt, 98%	2.5KG	527-07-1	6,681		Air/Sea/Road	29181690	18
181390050	Gluconic acid, sodium salt, 98%	5GR	527-07-1	1,930		Air/Sea/Road	29181690	18
181390100	Gluconic acid, sodium salt, 98%	10KG	527-07-1	23,885		Air/Sea/Road	29181690	18
181420050	L-Nicotine, 99+%	5GR	54-11-5	8,450	*	Air/Sea/Road	29397900	
181420250	L-Nicotine, 99+%	25GR	54-11-5	17,808	*	Air/Sea/Road	29397900	
181421000	L-Nicotine, 99+%	100GR	54-11-5	25,245	*	Air/Sea/Road	29397900	
181425000	L-Nicotine, 99+%	500GR	54-11-5	98,985	*	Air/Sea/Road	29397900	
181430250	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	25GR	536-47-0	12,385		Air/Sea/Road	29215190	18
181431000	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	100GR	536-47-0	30,217		Air/Sea/Road	29215190	18
181462500	endo-(±)-Norborneol, 92%	250MG	497-36-9	2,293		Air/Sea/Road	29061990	18
181490010	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	1GR	28143-91-1	3,821		Air/Sea/Road	29221990	18
181490050	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	5GR	28143-91-1	12,263		Air/Sea/Road	29221990	18
181500010	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	1LT	109-99-9	11,583		Air/Sea/Road	29321100	18
181500025	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	2.5LT	109-99-9	18,455		Air/Sea/Road	29321100	18
181500250	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	25LT	109-99-9	116,318		Air Cargo/Sea/Road	29321100	18
181502500	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	250ML	109-99-9	4,845		Air/Sea/Road	29321100	18
181560050	18-Crown-6, 99%	5GR	17455-13-9	3,919		Air/Sea/Road	29329900	18
181560250	18-Crown-6, 99%	25GR	17455-13-9	10,786		Air/Sea/Road	29329900	18
181561000	18-Crown-6, 99%	100GR	17455-13-9	37,431		Air/Sea/Road	29329900	18
181565000	18-Crown-6, 99%	500GR	17455-13-9	122,619		Air/Sea/Road	29329900	18
181590010	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	1ML	2026-48-4	4,162		Air/Sea/Road	29221990	18
181590050	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	5ML	2026-48-4	11,032		Air/Sea/Road	29221990	18
181590250	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	25ML	2026-48-4	46,698		Air/Sea/Road	29221990	18
181720100	2,6-Dimethoxybenzonitrile, 97%	10GR	16932-49-3	5,254		Air/Sea/Road	29269000	18
181720500	2,6-Dimethoxybenzonitrile, 97%	50GR	16932-49-3	18,985		Air/Sea/Road	29269000	18

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181770100	4-Bromobenzyl alcohol, 99%	10GR	873-75-6	4,909		Air/Sea/Road	29062990	18
181770500	4-Bromobenzyl alcohol, 99%	50GR	873-75-6	15,932		Air/Sea/Road	29062990	18
181780050	3-Bromobenzyl bromide, 95%	5GR	823-78-9	2,189		Air/Sea/Road	29039990	18
181780250	3-Bromobenzyl bromide, 95%	25GR	823-78-9	7,321		Air/Sea/Road	29039990	18
181790250	2-Bromobenzyl bromide, 98%	25GR	3433-80-5	8,133		Air/Sea/Road	29039990	18
181791000	2-Bromobenzyl bromide, 98%	100GR	3433-80-5	21,675		Air/Sea/Road	29039990	18
181850050	Cinnamyl chloride, 95% trans	5GR	2687-12-9	3,103		Air/Sea/Road	29039990	18
181851000	Cinnamyl chloride, 95% trans	100GR	2687-12-9	8,581		Air/Sea/Road	29039990	18
181855000	Cinnamyl chloride, 95% trans	500GR	2687-12-9	33,369		Air/Sea/Road	29039990	18
181870050	9-Anthracenemethanol, 98%	5GR	1468-95-7	3,676		Air/Sea/Road	29062990	18
181870250	9-Anthracenemethanol, 98%	25GR	1468-95-7	15,294		Air/Sea/Road	29062990	18
181872500	9-Anthracenemethanol, 98%	250GR	1468-95-7	145,460		Air/Sea/Road	29062990	18
181940010	3-Benzyloxybenzyl alcohol, 97%	1GR	1700-30-7	1,837		Air/Sea/Road	29094900	18
181950250	Cyanamide, 95%, stabilized	25GR	420-04-2	5,167	*	Air/Sea/Road	28539090	18
181951000	Cyanamide, 95%, stabilized	100GR	420-04-2	12,061	*	Air/Sea/Road	28539090	18
181955000	Cyanamide, 95%, stabilized	500GR	420-04-2	35,773	*	Air/Sea/Road	28539090	18
181960100	4-Benzyloxybenzyl alcohol, 99%	10GR	836-43-1	3,135		Air/Sea/Road	29094900	18
181960250	4-Benzyloxybenzyl alcohol, 99%	25GR	836-43-1	5,845		Air/Sea/Road	29094900	18
181961000	4-Benzyloxybenzyl alcohol, 99%	100GR	836-43-1	19,163		Air/Sea/Road	29094900	18
182010100	Bis(trimethylsilyl)acetylene, 99%	10GR	14630-40-1	5,508		Air/Sea/Road	29319090	18
182010500	Bis(trimethylsilyl)acetylene, 99%	50GR	14630-40-1	21,671		Air/Sea/Road	29319090	18
182012500	Bis(trimethylsilyl)acetylene, 99%	250GR	14630-40-1	79,720		Air/Sea/Road	29319090	18
182060100	2,6-Dichlorobenzoyl chloride, 99%	10ML	4659-45-4	4,809		Air/Sea/Road	29163990	18
182060500	2,6-Dichlorobenzoyl chloride, 99%	50ML	4659-45-4	17,615		Air/Sea/Road	29163990	18
182170050	2-Methoxyphenethylamine, 98%	5GR	2045-79-6	3,995		Air/Sea/Road	29221990	18
182170250	2-Methoxyphenethylamine, 98%	25GR	2045-79-6	11,014		Air/Sea/Road	29221990	18
182171000	2-Methoxyphenethylamine, 98%	100GR	2045-79-6	35,067		Air/Sea/Road	29221990	18
182200050	2,5-Dimethoxybenzyl alcohol, 99%	5ML	33524-31-1	4,334		Air/Sea/Road	29094900	18
182200250	2,5-Dimethoxybenzyl alcohol, 99%	25ML	33524-31-1	14,234		Air/Sea/Road	29094900	18
182210050	3-Iodobenzyl alcohol, 99%	5GR	57455-06-8	6,642		Air/Sea/Road	29062990	18
182230050	Cyclobutanemethanol, 99%	5GR	4415-82-1	4,785		Air/Sea/Road	29061990	18
182230250	Cyclobutanemethanol, 99%	25GR	4415-82-1	18,913		Air/Sea/Road	29061990	18
182250010	3-Methoxyphenethyl alcohol, 97%	1GR	5020-41-7	6,168		Air/Sea/Road	29094900	18
182250050	3-Methoxyphenethyl alcohol, 97%	5GR	5020-41-7	23,410		Air/Sea/Road	29094900	18
182250250	3-Methoxyphenethyl alcohol, 97%	25GR	5020-41-7	83,902		Air/Sea/Road	29094900	18
182310010	Methyl cellulose, viscosity 15 cP (2% solution in water)	1KG	9004-67-5	24,213		Air/Sea/Road	39123929	18
182311000	Methyl cellulose, viscosity 15 cP (2% solution in water)	100GR	9004-67-5	4,028		Air/Sea/Road	39123929	18
182312500	Methyl cellulose, viscosity 15 cP (2% solution in water)	250GR	9004-67-5	8,461		Air/Sea/Road	39123929	18
182440050	o-Cresolphthalein Complexone, pure	5GR	2411-89-4	5,367		Air/Sea/Road	29329900	18
182440250	o-Cresolphthalein Complexone, pure	25GR	2411-89-4	15,502		Air/Sea/Road	29329900	18
182441000	o-Cresolphthalein Complexone, pure	100GR	2411-89-4	52,154		Air/Sea/Road	29329900	18
182450050	Tosylmethyl isocyanide, 98%	5GR	36635-61-7	3,960		Air/Sea/Road	29299090	18
182450250	Tosylmethyl isocyanide, 98%	25GR	36635-61-7	12,202		Air/Sea/Road	29299090	18
182451000	Tosylmethyl isocyanide, 98%	100GR	36635-61-7	35,658		Air/Sea/Road	29299090	18
182470050	5-Phenyl-1-pentanol, 98%	5GR	10521-91-2	8,426		Air/Sea/Road	29062990	18
182470250	5-Phenyl-1-pentanol, 98%	25GR	10521-91-2	30,603		Air/Sea/Road	29062990	18
182490010	2-Hydroxyphenethyl alcohol, 98%	1GR	7768-28-7	3,958		Air/Sea/Road	29072990	18
182490050	2-Hydroxyphenethyl alcohol, 98%	5GR	7768-28-7	10,656		Air/Sea/Road	29072990	18
182500050	4-Hydroxyphenethyl alcohol, 98%	5GR	501-94-0	6,303		Air/Sea/Road	29072990	18
182500250	4-Hydroxyphenethyl alcohol, 98%	25GR	501-94-0	25,502		Air/Sea/Road	29072990	18
182550025	D(+)-Trehalose dihydrate, 99%	2.5KG	6138-23-4	254,792		Air/Sea/Road	29400000	18
182550250	D(+)-Trehalose dihydrate, 99%	25GR	6138-23-4	6,765		Air/Sea/Road	29400000	18
182551000	D(+)-Trehalose dihydrate, 99%	100GR	6138-23-4	22,051		Air/Sea/Road	29400000	18
182555000	D(+)-Trehalose dihydrate, 99%	500GR	6138-23-4	76,674		Air/Sea/Road	29400000	18
182670010	2-Mercaptopyridine-N-oxide, 99%	1GR	1121-31-9	4,494		Air/Sea/Road	29333990	18
182670050	2-Mercaptopyridine-N-oxide, 99%	5GR	1121-31-9	9,794		Air/Sea/Road	29333990	18
182670250	2-Mercaptopyridine-N-oxide, 99%	25GR	1121-31-9	40,202		Air/Sea/Road	29333990	18
182770050	3,5-Dichlorobenzyl alcohol, 98%	5GR	60211-57-6	8,854		Air/Sea/Road	29062990	18
182770250	3,5-Dichlorobenzyl alcohol, 98%	25GR	60211-57-6	35,959		Air/Sea/Road	29062990	18
182860050	15-Crown-5, 98%	5GR	33100-27-5	3,550		Air/Sea/Road	29329900	18
182860250	15-Crown-5, 98%	25GR	33100-27-5	10,009		Air/Sea/Road	29329900	18

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182910050	Trimethylene sulfide	5GR	287-27-4	7,834				
182910250	Trimethylene sulfide	25GR	287-27-4	25,833				
182960250	2-Methyl-2-nitropropane, 99%	25GR	594-70-7	11,681		Air/Sea/Road	29042090	18
183060050	1-Phenyl-2-propanol, 99%	5GR	14898-87-4	3,302		Air/Sea/Road	29062990	18
183060250	1-Phenyl-2-propanol, 99%	25GR	14898-87-4	13,522		Air/Sea/Road	29062990	18
183070250	p-Toluenesulfonyl isocyanate, 96%	25ML	4083-64-1	4,824		Air/Sea/Road	29309099	18
183071000	p-Toluenesulfonyl isocyanate, 96%	100ML	4083-64-1	5,276		Air/Sea/Road	29309099	18
183075000	p-Toluenesulfonyl isocyanate, 96%	500ML	4083-64-1	14,506		Air/Sea/Road	29309099	18
183090010	4-Bromophenethylamine, 98%	1ML	73918-56-6	4,979	*	Air/Sea/Road	29214990	18
183090050	4-Bromophenethylamine, 98%	5ML	73918-56-6	16,594	*	Air/Sea/Road	29214990	18
183090250	4-Bromophenethylamine, 98%	25ML	73918-56-6	72,968	*	Air/Sea/Road	29214990	18
183120010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	1KG	9002-89-5	13,839		Air/Sea/Road	39053000	18
183120025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	2.5KG	9002-89-5	29,376		Air/Sea/Road	39053000	18
183121000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	100GR	9002-89-5	2,838		Air/Sea/Road	39053000	18
183140010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	1KG	9002-89-5	15,902		Air/Sea/Road	39053000	18
183140025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	2.5KG	9002-89-5	32,023		Air/Sea/Road	39053000	18
183141000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	100GR	9002-89-5	2,992		Air/Sea/Road	39053000	18
183160010	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	1KG	9002-89-5	10,298		Air/Sea/Road	39053000	18
183160025	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	2.5KG	9002-89-5	21,686		Air/Sea/Road	39053000	18
183161000	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	100GR	9002-89-5	2,236		Air/Sea/Road	39053000	18
183210025	Poly(caprolactone) diol, average M.N. 2000	2.5KG	36890-68-3	98,638		Air/Sea/Road	39119090	18
183212500	Poly(caprolactone) diol, average M.N. 2000	250GR	36890-68-3	13,416		Air/Sea/Road	39119090	18
183215000	Poly(caprolactone) diol, average M.N. 2000	500GR	36890-68-3	22,983		Air/Sea/Road	39119090	18
183220050	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	5GR	25322-68-3	3,904		Air/Sea/Road	39072090	18
183221000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	100GR	25322-68-3	7,591		Air/Sea/Road	39072090	18
183225000	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	500GR	25322-68-3	26,836		Air/Sea/Road	39072090	18
183250010	Poly(vinyl acetate), approx. M.W. 170,000	1KG	9003-20-7	29,313		Air/Sea/Road	39051990	
183250250	Poly(vinyl acetate), approx. M.W. 170,000	25GR	9003-20-7	3,105		Air/Sea/Road	39051990	
183255000	Poly(vinyl acetate), approx. M.W. 170,000	500GR	9003-20-7	15,667		Air/Sea/Road	39051990	
183265000	Poly(vinyl acetate), approx. M.W. 100,000	500GR	9003-20-7	14,041		Air/Sea/Road	39051990	
183311000	Poly(vinyl chloride), carboxylated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	100GR	25702-80-1	8,222		Air/Sea/Road	39079990	18
183312500	Poly(vinyl chloride), carboxylated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	250GR	25702-80-1	15,342		Air/Sea/Road	39079990	18
183380010	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	1KG	9002-89-5	14,415		Air/Sea/Road	39053000	18
183380025	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	2.5KG	9002-89-5	27,613		Air/Sea/Road	39053000	18
183381000	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	100GR	9002-89-5	2,933		Air/Sea/Road	39053000	18
183390010	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	1KG	9002-89-5	14,777		Air/Sea/Road	39053000	18
183390025	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	2.5KG	9002-89-5	26,686		Air/Sea/Road	39053000	18
183391000	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	100GR	9002-89-5	2,855		Air/Sea/Road	39053000	18
183400050	4-Phenyl-2-butanol, 97%	5GR	2344-70-9	3,724		Air/Sea/Road	29062990	18
183400250	4-Phenyl-2-butanol, 97%	25GR	2344-70-9	13,401		Air/Sea/Road	29062990	18
183440250	3-Nitrobenzamide, 98%	25GR	645-09-0	7,723		Air/Sea/Road	29242990	18
183441000	3-Nitrobenzamide, 98%	100GR	645-09-0	26,430		Air/Sea/Road	29242990	18
183470050	2,3,4-Trimethoxybenzoic acid, 98+%	5GR	573-11-5	2,807		Air/Sea/Road	29189900	18
183470250	2,3,4-Trimethoxybenzoic acid, 98+%	25GR	573-11-5	6,850		Air/Sea/Road	29189900	18
183471000	2,3,4-Trimethoxybenzoic acid, 98+%	100GR	573-11-5	16,746		Air/Sea/Road	29189900	18
183510050	2,3-Dihydroxybenzaldehyde, 97%	5GR	24677-78-9	4,277		Air/Sea/Road	29124999	18
183510250	2,3-Dihydroxybenzaldehyde, 97%	25GR	24677-78-9	16,356		Air/Sea/Road	29124999	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
183531000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	100ML	925-90-6	7,119	*	Air Cargo/Sea/Road	29319090	18
183538000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	800ML	925-90-6	39,511	*	Air Cargo/Sea/Road	29319090	18
183541000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	100ML	75-16-1	4,683	*	Air Cargo/Sea/Road	29319090	18
183548000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	800ML	75-16-1	20,203	*	Air Cargo/Sea/Road	29319090	18
183600010	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	1ML	4472-41-7	5,465	*	Air/Sea/Road	28459090	18
183600050	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	5ML	4472-41-7	22,224				
183600100	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	10ML	4472-41-7	44,788	*	Air/Sea/Road	28459090	18
183600250	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	25ML	4472-41-7	42,816				
183670250	Pyridinium chlorochromate, 98%	25GR	26299-14-9	3,441		Air/Sea/Road	29333990	18
183671000	Pyridinium chlorochromate, 98%	100GR	26299-14-9	4,787		Air/Sea/Road	29333990	18
183675000	Pyridinium chlorochromate, 98%	500GR	26299-14-9	15,151		Air/Sea/Road	29333990	18
183700050	3-Aminopentane, 98+%	5GR	616-24-0	5,478		Air/Sea/Road	29211990	18
183700250	3-Aminopentane, 98+%	25GR	616-24-0	16,097		Air/Sea/Road	29211990	18
183701000	3-Aminopentane, 98+%	100GR	616-24-0	41,261		Air/Sea/Road	29211990	18
183740250	2-Amino-6-nitrobenzothiazole, 96%	25GR	6285-57-0	3,884		Air/Sea/Road	29342000	18
183770050	3-Phenoxybenzyl alcohol, 98%	5GR	13826-35-2	3,016		Air/Sea/Road	29094900	18
183770250	3-Phenoxybenzyl alcohol, 98%	25GR	13826-35-2	9,940		Air/Sea/Road	29094900	18
183771000	3-Phenoxybenzyl alcohol, 98%	100GR	13826-35-2	32,581		Air/Sea/Road	29094900	18
183791000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	100ML	1191-15-7	POR		Sea/Road	29319090	18
183794000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	400ML	1191-15-7	POR		Sea/Road	29319090	18
183798000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	800ML	1191-15-7	POR		Sea/Road	29319090	18
183820050	(R)-(-)-2-Phenylglycinol, 98%	5GR	56613-80-0	5,782		Air/Sea/Road	29221990	18
183820250	(R)-(-)-2-Phenylglycinol, 98%	25GR	56613-80-0	20,136		Air/Sea/Road	29221990	18
183870010	L(-)-2-Amino-3-phenyl-1-propanol, 98%	1GR	3182-95-4	3,819	*	Air/Sea/Road	29221990	18
183870050	L(-)-2-Amino-3-phenyl-1-propanol, 98%	5GR	3182-95-4	12,120	*	Air/Sea/Road	29221990	18
183870250	L(-)-2-Amino-3-phenyl-1-propanol, 98%	25GR	3182-95-4	51,334	*	Air/Sea/Road	29221990	18
183880025	1H-Benzotriazole, 99%	2.5KG	95-14-7	42,202		Air/Sea/Road	29339900	18
183881000	1H-Benzotriazole, 99%	100GR	95-14-7	4,555		Air/Sea/Road	29339900	18
183885000	1H-Benzotriazole, 99%	500GR	95-14-7	11,892		Air/Sea/Road	29339900	18
183930050	tert-Butylchlorodimethylsilane, 98%	5GR	18162-48-6	2,940		Air/Sea/Road	29319090	18
183930250	tert-Butylchlorodimethylsilane, 98%	25GR	18162-48-6	10,118		Air/Sea/Road	29319090	18
183931000	tert-Butylchlorodimethylsilane, 98%	100GR	18162-48-6	26,274		Air/Sea/Road	29319090	18
183935000	tert-Butylchlorodimethylsilane, 98%	500GR	18162-48-6	93,253		Air/Sea/Road	29319090	18
183940010	L(+)-Isoleucinol, 97%	1GR	24629-25-2	5,215		Air/Sea/Road	29221990	18
183940050	L(+)-Isoleucinol, 97%	5GR	24629-25-2	18,722		Air/Sea/Road	29221990	18
184030050	2-Chlorophenylacetic acid, 98.5+%	5GR	2444-36-2	1,822		Air/Sea/Road	29163990	18
184030250	2-Chlorophenylacetic acid, 98.5+%	25GR	2444-36-2	3,459		Air/Sea/Road	29163990	18
184031000	2-Chlorophenylacetic acid, 98.5+%	100GR	2444-36-2	10,274		Air/Sea/Road	29163990	18
184040010	Plumbagin, 99+%	1GR	481-42-5	16,412		Air/Sea/Road	29146990	18
184060250	4-Methyl-5-thiazoleethanol, 98%	25ML	137-00-8	4,431		Air/Sea/Road	29341000	18
184061000	4-Methyl-5-thiazoleethanol, 98%	100ML	137-00-8	12,224		Air/Sea/Road	29341000	18
184080100	3-Fluorobenzamide, 99%	10GR	455-37-8	15,902		Air/Sea/Road	29242990	18
184090250	Ethyl succinyl chloride, 95%	25GR	14794-31-1	5,098		Air/Sea/Road	29171990	18
184091000	Ethyl succinyl chloride, 95%	100GR	14794-31-1	14,330		Air/Sea/Road	29171990	18
184130010	Isopropanol, 99.5%, for analysis	1LT	67-63-0	5,226		Air/Sea/Road	29051220	18
184130025	Isopropanol, 99.5%, for analysis	2.5LT	67-63-0	7,753		Air Cargo/Sea/Road	29051220	18
184130100	Isopropanol, 99.5%, for analysis	10LT	67-63-0	22,522		Air/Sea/Road	29051220	18

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184130250	Isopropanol, 99.5%, for analysis	25LT	67-63-0	46,991		Air/Sea/Road	29051220	18
184140100	4-Bromobenzamide, 97%	10GR	698-67-9	5,280		Air/Sea/Road	29242990	18
184140500	4-Bromobenzamide, 97%	50GR	698-67-9	20,118		Air/Sea/Road	29242990	18
184150025	Trichloroacetic acid, sodium salt, 97%	2.5KG	650-51-1	39,729		Air/Sea/Road	29154030	18
184151000	Trichloroacetic acid, sodium salt, 97%	100GR	650-51-1	2,588		Air/Sea/Road	29154030	18
184155000	Trichloroacetic acid, sodium salt, 97%	500GR	650-51-1	9,896		Air/Sea/Road	29154030	18
184240050	Poly(acrylamide), carboxyl modified, pure, high carboxyl content, approx. MW 200,000	5GR	62649-23-4	3,179		Air/Sea/Road	39089090	18
184410010	7-Aminocephalosporanic acid, 95-102%	1GR	957-68-6	5,198		Air/Sea/Road	29349900	18
184410050	7-Aminocephalosporanic acid, 95-102%	5GR	957-68-6	19,013		Air/Sea/Road	29349900	18
184470050	3,3'-Dimethoxybenzidine dihydrochloride, 98%	5GR	20325-40-0	4,421		Air/Sea/Road	29222990	18
184470250	3,3'-Dimethoxybenzidine dihydrochloride, 98%	25GR	20325-40-0	17,834		Air/Sea/Road	29222990	18
184490050	4-Ethylbenzoic acid, 97%	5GR	619-64-7	2,484		Air/Sea/Road	29163990	18
184490250	4-Ethylbenzoic acid, 97%	25GR	619-64-7	7,260		Air/Sea/Road	29163990	18
184500100	N-Phenylglycinonitrile, 97%	10GR	3009-97-0	10,430		Air/Sea/Road	29269000	18
184520100	N-(2-Chloroethyl)acetamide, 98%	10GR	7355-58-0	4,672		Air/Sea/Road	29241900	18
184520500	N-(2-Chloroethyl)acetamide, 98%	50GR	7355-58-0	14,725		Air/Sea/Road	29241900	18
184540100	1-(4-Fluorophenyl)piperazine, 98%	10GR	2252-63-3	4,314		Air/Sea/Road	29335990	18
184540500	1-(4-Fluorophenyl)piperazine, 98%	50GR	2252-63-3	12,626		Air/Sea/Road	29335990	18
184570050	3-Aminobenzyl alcohol, 97%	5GR	1877-77-6	4,562		Air/Sea/Road	29221990	18
184570250	3-Aminobenzyl alcohol, 97%	25GR	1877-77-6	14,271		Air/Sea/Road	29221990	18
184580010	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	1GR	19968-85-5	4,883		Air/Sea/Road	29221990	18
184580050	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	5GR	19968-85-5	17,708		Air/Sea/Road	29221990	18
184690025	Glycerol, 99.5+%, for spectroscopy	2.5LT	56-81-5	20,468	*	Air/Sea/Road	29054500	18
184695000	Glycerol, 99.5+%, for spectroscopy	500ML	56-81-5	8,472	*	Air/Sea/Road	29054500	18
184730010	3-Nitrobenzylamine hydrochloride, 97%	1GR	26177-43-5	6,622		Air/Sea/Road	29214990	18
184730050	3-Nitrobenzylamine hydrochloride, 97%	5GR	26177-43-5	22,053		Air/Sea/Road	29214990	18
184750250	2-Sulfobenzoic acid cyclic anhydride, 95%	25GR	81-08-3	4,872		Air/Sea/Road	29309099	18
184751000	2-Sulfobenzoic acid cyclic anhydride, 95%	100GR	81-08-3	15,780		Air/Sea/Road	29309099	18
184761000	Deuterium oxide, for NMR, 100 atom % D, AcroSeal®	100ML	7789-20-0	22,704	*	Air/Sea/Road	28451000	18
184800250	3,4-Diaminobenzophenone, 99%	25GR	39070-63-8	5,033		Air/Sea/Road	29223900	18
184880010	Hydroxypropyl cellulose, Average M.W. 100.000	1KG	9004-64-2	57,975	*	Air/Sea/Road	39123929	18
184880051	Hydroxypropyl cellulose, Average M.W. 100.000	5KG	9004-64-2	222,359	*	Air/Sea/Road	39123929	18
184881000	Hydroxypropyl cellulose, Average M.W. 100.000	100GR	9004-64-2	10,509	*	Air/Sea/Road	39123929	18
184882500	Hydroxypropyl cellulose, Average M.W. 100.000	250GR	9004-64-2	19,934	*	Air/Sea/Road	39123929	18
184960250	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	25GR	27119-07-9	4,442		Air/Sea/Road	39069090	18
184961000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	100GR	27119-07-9	11,086		Air/Sea/Road	39069090	18
184965000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	500GR	27119-07-9	40,543		Air/Sea/Road	39069090	18
184990050	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	5GR	9003-01-4	4,457		Air/Sea/Road	39069090	18
184992500	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	250GR	9003-01-4	10,307		Air/Sea/Road	39069090	18
184995000	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	500GR	9003-01-4	22,513		Air/Sea/Road	39069090	18
185000010	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	1KG	9003-01-4	33,248		Air/Sea/Road	39069090	18
185000050	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	5GR	9003-01-4	5,152		Air/Sea/Road	39069090	18
185002500	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	250GR	9003-01-4	9,831		Air/Sea/Road	39069090	18
185010050	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	5GR	9003-01-4	3,669		Air/Sea/Road	39069090	18
185012500	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	250GR	9003-01-4	10,328		Air/Sea/Road	39069090	18
185015000	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	500GR	9003-01-4	19,589		Air/Sea/Road	39069090	18

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185071000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	100ML	13292-87-0	8,036		Air Cargo/Sea/Road	29319090	18
185078000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	800ML	13292-87-0	48,598		Air Cargo/Sea/Road	29319090	18
185090250	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	25GR	16182-15-3	19,413		Air/Sea/Road	29299090	18
185110010	1,2-Dipiperidinoethane, 98%	1GR	1932-04-3	4,677		Air/Sea/Road	29333990	18
185110050	1,2-Dipiperidinoethane, 98%	5GR	1932-04-3	12,725		Air/Sea/Road	29333990	18
185170050	Ethyl nitroacetate, 98%	5GR	626-35-7	6,853		Air/Sea/Road	29159090	18
185170250	Ethyl nitroacetate, 98%	25GR	626-35-7	14,716		Air/Sea/Road	29159090	18
185171000	Ethyl nitroacetate, 98%	100GR	626-35-7	51,279		Air/Sea/Road	29159090	18
185190050	4-Bromo-2,6-dimethylaniline, 98%	5GR	24596-19-8	2,649		Air/Sea/Road	29214290	18
185190250	4-Bromo-2,6-dimethylaniline, 98%	25GR	24596-19-8	7,523		Air/Sea/Road	29214290	18
185192500	4-Bromo-2,6-dimethylaniline, 98%	250GR	24596-19-8	67,622		Air/Sea/Road	29214290	18
185300050	5-Chloro-2-(trichloromethyl)benzimidazole, 95%	5GR	3584-66-5	20,231		Air/Sea/Road	29339900	18
185421000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100ML	100-99-2	9,648		Air Cargo/Sea/Road	29319090	18
185428000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	800ML	100-99-2	46,357		Air Cargo/Sea/Road	29319090	18
185451000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	100ML	563-43-9	10,376		Air Cargo/Sea/Road	29319090	18
185458000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	800ML	563-43-9	80,719		Air Cargo/Sea/Road	29319090	18
185461000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	100ML	12075-68-2	9,718		Air Cargo/Sea/Road	29319090	18
185468000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	800ML	12075-68-2	64,374		Air Cargo/Sea/Road	29319090	18
185490010	1,3-Cyclopentanediol, 95%, mixture of cis and trans	1GR	59719-74-3	9,054		Air/Sea/Road	29061990	18
185490050	1,3-Cyclopentanediol, 95%, mixture of cis and trans	5GR	59719-74-3	27,307		Air/Sea/Road	29061990	18
185611000	Borane dimethyl sulfide complex, 1M solution in methylene chloride, AcroSeal®	100ML	13292-87-0	11,664		Air Cargo/Sea/Road	29319090	18
185680025	Tetrabutylammonium bromide, 99+%	2.5KG	1643-19-2	64,363		Air/Sea/Road	28239000	
185680250	Tetrabutylammonium bromide, 99+%	25GR	1643-19-2	3,599		Air/Sea/Road	28239000	
185680500	Tetrabutylammonium bromide, 99+%	50GR	1643-19-2	3,841		Air/Sea/Road	28239000	
185681000	Tetrabutylammonium bromide, 99+%	100GR	1643-19-2	6,260		Air/Sea/Road	28239000	
185685000	Tetrabutylammonium bromide, 99+%	500GR	1643-19-2	21,399		Air/Sea/Road	28239000	
185690100	3,5-Bis(trifluoromethyl)aniline, 98+%	10ML	328-74-5	4,703		Air/Sea/Road	29214290	18
185690500	3,5-Bis(trifluoromethyl)aniline, 98+%	50ML	328-74-5	13,935		Air/Sea/Road	29214290	18
185692500	3,5-Bis(trifluoromethyl)aniline, 98+%	250ML	328-74-5	64,235		Air/Sea/Road	29214290	18
185710010	1,1'-Azobis(N,N-dimethylformamide), 98%	1GR	10465-78-8	15,574		Air/Sea/Road	29270090	18
185710050	1,1'-Azobis(N,N-dimethylformamide), 98%	5GR	10465-78-8	56,675		Air/Sea/Road	29270090	18
185760050	2-Chloronicotinamide, 98%	5GR	10366-35-5	3,433		Air/Sea/Road	29333990	18
185780050	1,4-Benzodioxan-6-amine, 99%	5GR	22013-33-8	3,988		Air/Sea/Road	29221990	18
185780500	1,4-Benzodioxan-6-amine, 99%	50GR	22013-33-8	22,598		Air/Sea/Road	29221990	18
185782500	1,4-Benzodioxan-6-amine, 99%	250GR	22013-33-8	87,515		Air/Sea/Road	29221990	18
185840100	2-Chloropyrimidine, 98+%	10GR	1722-12-9	3,852		Air/Sea/Road	29335990	18
185840500	2-Chloropyrimidine, 98+%	50GR	1722-12-9	13,755		Air/Sea/Road	29335990	18
185842500	2-Chloropyrimidine, 98+%	250GR	1722-12-9	51,937		Air/Sea/Road	29335990	18
185890050	BOC-ON, 99%	5GR	58632-95-4	4,607		Air/Sea/Road	29269000	18
185890250	BOC-ON, 99%	25GR	58632-95-4	14,623		Air/Sea/Road	29269000	18
185891000	BOC-ON, 99%	100GR	58632-95-4	54,254		Air/Sea/Road	29269000	18
185930010	1,3-Dimethyl-2-imidazolidinone, 98%	1KG	80-73-9	29,826		Air/Sea/Road	29332990	18
185931000	1,3-Dimethyl-2-imidazolidinone, 98%	100GR	80-73-9	4,390		Air/Sea/Road	29332990	18
185970500	1,4-Diiodobenzene, 98%	50GR	624-38-4	12,599		Air/Sea/Road	29039990	18

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185972500	1,4-Diiodobenzene, 98%	250GR	624-38-4	52,545		Air/Sea/Road	29039990	18
185980100	MEM chloride, 94%	10GR	3970-21-6	6,177		Air/Sea/Road	29091900	18
185980250	MEM chloride, 94%	25GR	3970-21-6	10,886		Air/Sea/Road	29091900	18
185981000	MEM chloride, 94%	100GR	3970-21-6	36,515		Air/Sea/Road	29091900	18
186000100	2,6-Dichloro-3-nitropyridine, 90%, tech.	10GR	16013-85-7	4,203		Air/Sea/Road	29333990	18
186000500	2,6-Dichloro-3-nitropyridine, 90%, tech.	50GR	16013-85-7	15,227		Air/Sea/Road	29333990	18
186002500	2,6-Dichloro-3-nitropyridine, 90%, tech.	250GR	16013-85-7	70,099		Air/Sea/Road	29333990	18
186030010	2-Amino-6-chloro-3-nitropyridine, 97%	1GR	27048-04-0	16,295		Air/Sea/Road	29333990	18
186030050	2-Amino-6-chloro-3-nitropyridine, 97%	5GR	27048-04-0	45,070		Air/Sea/Road	29333990	18
186060050	2,2-Dibromopropane, 98%	5GR	594-16-1	4,766		Air/Sea/Road	29033990	18
186060500	2,2-Dibromopropane, 98%	50GR	594-16-1	33,971		Air/Sea/Road	29033990	18
186080010	5-Nitro-1,10-phenanthroline, 98%	1GR	4199-88-6	7,426		Air/Sea/Road	29339900	18
186080050	5-Nitro-1,10-phenanthroline, 98%	5GR	4199-88-6	30,156		Air/Sea/Road	29339900	18
186110100	1-Indanol, 98%	10GR	6351-10-6	10,001		Air/Sea/Road	29062990	18
186110500	1-Indanol, 98%	50GR	6351-10-6	36,682		Air/Sea/Road	29062990	18
186120100	Tryptamine, 98%	10GR	61-54-1	3,522		Air/Sea/Road	29339900	18
186120500	Tryptamine, 98%	50GR	61-54-1	11,084		Air/Sea/Road	29339900	18
186122500	Tryptamine, 98%	250GR	61-54-1	41,683		Air/Sea/Road	29339900	18
186140050	2,5-Dichloropyridine, 98%	5GR	16110-09-1	3,602		Air/Sea/Road	29333990	18
186140250	2,5-Dichloropyridine, 98%	25GR	16110-09-1	11,460		Air/Sea/Road	29333990	18
186141000	2,5-Dichloropyridine, 98%	100GR	16110-09-1	33,580		Air/Sea/Road	29333990	18
186151000	Benzyltributylammonium chloride, 98+%	100GR	23616-79-7	2,482		Air/Sea/Road	28239000	
186155000	Benzyltributylammonium chloride, 98+%	500GR	23616-79-7	7,964		Air/Sea/Road	28239000	
186160010	3-(Trifluoromethyl)phenylacetone, 97%	1GR	21906-39-8	2,640		Air/Sea/Road	29147990	
186160025	3-(Trifluoromethyl)phenylacetone, 97%	2.5GR	21906-39-8	4,247		Air/Sea/Road	29147990	
186160100	3-(Trifluoromethyl)phenylacetone, 97%	10GR	21906-39-8	10,415		Air/Sea/Road	29147990	
186190010	2-Chlorophenethylalcohol, 98%	1GR	19819-95-5	1,928		Air/Sea/Road	29062990	18
186190050	2-Chlorophenethylalcohol, 98%	5GR	19819-95-5	3,569		Air/Sea/Road	29062990	18
186190250	2-Chlorophenethylalcohol, 98%	25GR	19819-95-5	13,299		Air/Sea/Road	29062990	18
186300050	1-Methylindole, 98+%	5GR	603-76-9	3,457		Air/Sea/Road	29339900	18
186300250	1-Methylindole, 98+%	25GR	603-76-9	8,305		Air/Sea/Road	29339900	18
186301000	1-Methylindole, 98+%	100GR	603-76-9	26,424		Air/Sea/Road	29339900	18
186420025	Benzimidazole, 98%	2.5KG	51-17-2	60,568		Air/Sea/Road	29339900	18
186420250	Benzimidazole, 98%	25GR	51-17-2	2,234		Air/Sea/Road	29339900	18
186421000	Benzimidazole, 98%	100GR	51-17-2	4,119		Air/Sea/Road	29339900	18
186425000	Benzimidazole, 98%	500GR	51-17-2	18,125		Air/Sea/Road	29339900	18
186430010	Oxalic acid, 98%, anhydrous	1KG	144-62-7	9,382		Air/Sea/Road	29171110	18
186430050	Oxalic acid, 98%, anhydrous	5KG	144-62-7	35,929		Air Cargo/Sea/Road	29171110	18
186432500	Oxalic acid, 98%, anhydrous	250GR	144-62-7	4,293		Air/Sea/Road	29171110	18
186450100	Methanol-d4, for NMR, 100.0 atom % D	10ML	811-98-3	12,404				
186510025	Dimethyl isophthalate, 99%	2.5KG	1459-93-4	15,557		Air/Sea/Road	29173990	18
186510250	Dimethyl isophthalate, 99%	25GR	1459-93-4	2,382		Air/Sea/Road	29173990	18
186515000	Dimethyl isophthalate, 99%	500GR	1459-93-4	4,494		Air/Sea/Road	29173990	18
186530010	2-Chlorobenzyl chloride, 98+%	1LT	611-19-8	13,520		Air/Sea/Road	29039990	18
186532500	2-Chlorobenzyl chloride, 98+%	250ML	611-19-8	3,991		Air/Sea/Road	29039990	18
186620250	Ethyl nipecotate, 97%	25GR	5006-62-2	2,907		Air/Sea/Road	29333990	18
186621000	Ethyl nipecotate, 97%	100GR	5006-62-2	7,048		Air/Sea/Road	29333990	18
186625000	Ethyl nipecotate, 97%	500GR	5006-62-2	26,167		Air/Sea/Road	29333990	18
186640100	1,3-Dibromobenzene, 97%	10ML	108-36-1	5,971		Air/Sea/Road	29039990	18
186640500	1,3-Dibromobenzene, 97%	50ML	108-36-1	15,630		Air/Sea/Road	29039990	18
186650050	Bromotrimethylsilane, 98%	5GR	2857-97-8	3,561		Air/Sea/Road	29319090	18
186650250	Bromotrimethylsilane, 98%	25GR	2857-97-8	6,488		Air/Sea/Road	29319090	18
186651000	Bromotrimethylsilane, 98%	100GR	2857-97-8	16,123		Air/Sea/Road	29319090	18
186655000	Bromotrimethylsilane, 98%	500GR	2857-97-8	59,851		Air/Sea/Road	29319090	18
186700100	3,4-Dimethoxyphenol, 97%	10GR	2033-89-8	18,080		Air/Sea/Road	29095090	18
186700500	3,4-Dimethoxyphenol, 97%	50GR	2033-89-8	84,885		Air/Sea/Road	29095090	18
186710010	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	1GR	57981-02-9	12,695		Air/Sea/Road	29280090	18
186710050	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	5GR	57981-02-9	57,131		Air/Sea/Road	29280090	18
186712500	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	250MG	57981-02-9	4,360		Air/Sea/Road	29280090	18

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186720050	m-Phenetidine, 98%	5ML	621-33-0	4,987		Air/Sea/Road	29222990	18
186720250	m-Phenetidine, 98%	25ML	621-33-0	17,700		Air/Sea/Road	29222990	18
186750500	Hexanoic anhydride, 97%	50GR	2051-49-2	2,414		Air/Sea/Road	29159090	18
186752500	Hexanoic anhydride, 97%	250GR	2051-49-2	9,225		Air/Sea/Road	29159090	18
186760500	Heptanoic anhydride, 99%	50GR	626-27-7	2,744		Air/Sea/Road	29159090	18
186770010	Methoxyacetic acid, 97+%	1LT	625-45-6	28,397		Air/Sea/Road	29189900	18
186770250	Methoxyacetic acid, 97+%	25ML	625-45-6	2,575		Air/Sea/Road	29189900	18
186772500	Methoxyacetic acid, 97+%	250ML	625-45-6	9,347		Air/Sea/Road	29189900	18
186910010	N-(tert-Butyl)hydroxylamine hydrochloride, 98%	1GR	57497-39-9	6,379		Air/Sea/Road	29280090	18
186961000	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	100ML	13292-87-0	8,350		Air Cargo/Sea/Road	29319090	18
186968000	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	800ML	13292-87-0	48,819		Air Cargo/Sea/Road	29319090	18
186980050	3-Phenoxy-1-propanol, 97%	5GR	6180-61-6	6,383		Air/Sea/Road	29094900	18
186980250	3-Phenoxy-1-propanol, 97%	25GR	6180-61-6	21,419		Air/Sea/Road	29094900	18
187020025	12-Crown-4, 97%	2.5GR	294-93-9	6,857		Air/Sea/Road	29329900	18
187020050	12-Crown-4, 97%	5GR	294-93-9	10,183		Air/Sea/Road	29329900	18
187020250	12-Crown-4, 97%	25GR	294-93-9	40,977		Air/Sea/Road	29329900	18
187081000	tert-Butylhydrazine hydrochloride, 98%	100GR	7400-27-3	10,381		Air/Sea/Road	29280090	18
187085000	tert-Butylhydrazine hydrochloride, 98%	500GR	7400-27-3	48,518		Air/Sea/Road	29280090	18
187130010	3,5-Dimethyl-p-anisic acid, 98%	1GR	21553-46-8	3,602		Air/Sea/Road	29189900	18
187130050	3,5-Dimethyl-p-anisic acid, 98%	5GR	21553-46-8	10,081		Air/Sea/Road	29189900	18
187380025	1-Bromotetradecane, 98%	2.5KG	112-71-0	95,917		Air/Sea/Road	29033990	18
187381000	1-Bromotetradecane, 98%	100GR	112-71-0	6,693		Air/Sea/Road	29033990	18
187385000	1-Bromotetradecane, 98%	500GR	112-71-0	20,670		Air/Sea/Road	29033990	18
187400010	2-Methyl-3-nitrobenzyl chloride, 97%	1GR	60468-54-4	3,663		Air/Sea/Road	29049990	
187400050	2-Methyl-3-nitrobenzyl chloride, 97%	5GR	60468-54-4	9,942		Air/Sea/Road	29049990	
187450010	6-Methoxytryptamine, 99%	1GR	3610-36-4	30,755		Air/Sea/Road	29339900	18
187450050	6-Methoxytryptamine, 99%	5GR	3610-36-4	242,668		Air/Sea/Road	29339900	18
187450500	6-Methoxytryptamine, 99%	50MG	3610-36-4	3,070		Air/Sea/Road	29339900	18
187452500	6-Methoxytryptamine, 99%	250MG	3610-36-4	8,505		Air/Sea/Road	29339900	18
187460250	2,5-Dihydroxy-1,4-benzoquinone, 98%	25GR	615-94-1	7,660		Air/Sea/Road	29146990	18
187461000	2,5-Dihydroxy-1,4-benzoquinone, 98%	100GR	615-94-1	21,428		Air/Sea/Road	29146990	18
187490050	Iodotrimethylsilane, 95-97%, stabilized	5ML	16029-98-4	4,757		Air/Sea/Road	29319090	18
187490250	Iodotrimethylsilane, 95-97%, stabilized	25ML	16029-98-4	11,479		Air/Sea/Road	29319090	18
187491000	Iodotrimethylsilane, 95-97%, stabilized	100ML	16029-98-4	38,682		Air/Sea/Road	29319090	18
187492500	Iodotrimethylsilane, 95-97%, stabilized	250ML	16029-98-4	74,691		Air/Sea/Road	29319090	18
187500100	tert-Butylchlorodiphenylsilane, 98%	10GR	58479-61-1	4,292		Air Cargo/Sea/Road	29319090	18
187500500	tert-Butylchlorodiphenylsilane, 98%	50GR	58479-61-1	15,387		Air Cargo/Sea/Road	29319090	18
187502500	tert-Butylchlorodiphenylsilane, 98%	250GR	58479-61-1	51,835		Air Cargo/Sea/Road	29319090	18
187541000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	100ML	598-30-1	POR	*	Sea/Road	29319090	18
187548000	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	800ML	598-30-1	POR	*	Sea/Road	29319090	18
187570010	2-Nitroimidazole, 98%	1GR	527-73-1	46,231		Air/Sea/Road	29332990	18
187572500	2-Nitroimidazole, 98%	250MG	527-73-1	13,948		Air/Sea/Road	29332990	18
187600250	cis-1,4-Dichloro-2-butene, 95%	25ML	1476-11-5	POR		Sea/Road	29032900	18
187601000	cis-1,4-Dichloro-2-butene, 95%	100ML	1476-11-5	POR		Sea/Road	29032900	18
187605000	cis-1,4-Dichloro-2-butene, 95%	500ML	1476-11-5	POR		Sea/Road	29032900	18
187621000	Iron(0) pentacarbonyl, AcroSeal®	100ML	13463-40-6	POR		Sea/Road	29319090	18
187630025	Tetramethylammonium bromide, 98%	2.5KG	64-20-0	86,090		Air Cargo/Sea/Road	28239000	
187631000	Tetramethylammonium bromide, 98%	100GR	64-20-0	4,599		Air/Sea/Road	28239000	
187635000	Tetramethylammonium bromide, 98%	500GR	64-20-0	17,873		Air/Sea/Road	28239000	
187650025	Ethylenediamine dihydrochloride, 98+%	2.5KG	333-18-6	29,628		Air/Sea/Road	29212100	18

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187651000	Ethylenediamine dihydrochloride, 98+%	100GR	333-18-6	2,045		Air/Sea/Road	29212100	18
187655000	Ethylenediamine dihydrochloride, 98+%	500GR	333-18-6	6,653		Air/Sea/Road	29212100	18
187660050	4-Amino-1-benzylpiperidine, 98%	5GR	50541-93-0	3,826		Air/Sea/Road	29333990	18
187660250	4-Amino-1-benzylpiperidine, 98%	25GR	50541-93-0	10,563		Air/Sea/Road	29333990	18
187661000	4-Amino-1-benzylpiperidine, 98%	100GR	50541-93-0	34,843		Air/Sea/Road	29333990	18
187690250	DL-6-Methyl-5-hepten-2-ol, 99%	25ML	4630-06-2	5,652		Air/Sea/Road	29052990	18
187691000	DL-6-Methyl-5-hepten-2-ol, 99%	100ML	4630-06-2	19,259		Air/Sea/Road	29052990	18
187730050	2-Thiopheneacetic acid, 98%	5GR	1918-77-0	2,618		Air/Sea/Road	29349900	18
187730250	2-Thiopheneacetic acid, 98%	25GR	1918-77-0	7,749		Air/Sea/Road	29349900	18
187731000	2-Thiopheneacetic acid, 98%	100GR	1918-77-0	21,688		Air/Sea/Road	29349900	18
187740500	4-O-Methyldopamine hydrochloride, 98%	50MG	645-33-0	6,648	*	Air/Sea/Road	29222990	18
187745000	4-O-Methyldopamine hydrochloride, 98%	500MG	645-33-0	29,687	*	Air/Sea/Road	29222990	18
187770250	2-Thiophenecarbonyl chloride, 98%	25ML	5271-67-0	4,447		Air/Sea/Road	29349900	18
187771000	2-Thiophenecarbonyl chloride, 98%	100ML	5271-67-0	13,679		Air/Sea/Road	29349900	18
187800250	4-Isopropylbenzyl alcohol, 97%	25GR	536-60-7	3,787		Air/Sea/Road	29062990	18
187801000	4-Isopropylbenzyl alcohol, 97%	100GR	536-60-7	10,335		Air/Sea/Road	29062990	18
187805000	4-Isopropylbenzyl alcohol, 97%	500GR	536-60-7	47,126		Air/Sea/Road	29062990	18
187830250	4-Methoxy-3-nitrobenzoic acid, 98%	25GR	89-41-8	2,215		Air/Sea/Road	29189900	18
187831000	4-Methoxy-3-nitrobenzoic acid, 98%	100GR	89-41-8	5,565		Air/Sea/Road	29189900	18
187840050	2,2-Dimethoxy-2-phenylacetophenone, 99%	5GR	24650-42-8	3,359		Air/Sea/Road	29145000	18
187840500	2,2-Dimethoxy-2-phenylacetophenone, 99%	50GR	24650-42-8	5,778		Air/Sea/Road	29145000	18
187842500	2,2-Dimethoxy-2-phenylacetophenone, 99%	250GR	24650-42-8	18,798		Air/Sea/Road	29145000	18
187850050	Ethoxycarbonyl isothiocyanate, 95%	5GR	16182-04-0	5,804		Air/Sea/Road	29309099	18
187850250	Ethoxycarbonyl isothiocyanate, 95%	25GR	16182-04-0	21,087		Air/Sea/Road	29309099	18
187870100	Levamisole hydrochloride, 99+%	10GR	16595-80-5	5,189		Air/Sea/Road	29349900	18
187870500	Levamisole hydrochloride, 99+%	50GR	16595-80-5	20,103		Air/Sea/Road	29349900	18
187880100	2-Iodothiophene, 98+%	10ML	3437-95-4	9,427		Air/Sea/Road	29349900	18
187900010	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	1KG	22722-98-1	22,435		Air Cargo/Sea/Road	29319090	18
187900500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	50GR	22722-98-1	3,886		Air Cargo/Sea/Road	29319090	18
187902500	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	250GR	22722-98-1	7,002		Air Cargo/Sea/Road	29319090	18
187920050	Bis(cyclopentadienyl)zirconium dichloride, 98+%	5GR	1291-32-3	4,655		Air/Sea/Road	29319090	18
187920250	Bis(cyclopentadienyl)zirconium dichloride, 98+%	25GR	1291-32-3	11,570		Air/Sea/Road	29319090	18
187921000	Bis(cyclopentadienyl)zirconium dichloride, 98+%	100GR	1291-32-3	38,356		Air/Sea/Road	29319090	18
187940100	4-Phenylcyclohexanone, 98+%	10GR	4894-75-1	3,641		Air/Sea/Road	29143990	18
187940500	4-Phenylcyclohexanone, 98+%	50GR	4894-75-1	10,109		Air/Sea/Road	29143990	18
187950010	4-Chloro-2-nitrobenzyl chloride, 98%	1GR	938-71-6	5,519		Air/Sea/Road	29049990	
187950050	4-Chloro-2-nitrobenzyl chloride, 98%	5GR	938-71-6	18,295		Air/Sea/Road	29049990	
187970050	Thiomorpholine, 97%	5GR	123-90-0	6,455		Air/Sea/Road	29349900	18
187970250	Thiomorpholine, 97%	25GR	123-90-0	21,289		Air/Sea/Road	29349900	18
187980050	3-Thiophenecarboxaldehyde, 98%	5ML	498-62-4	10,626		Air/Sea/Road	29349900	18
187980250	3-Thiophenecarboxaldehyde, 98%	25ML	498-62-4	30,332		Air/Sea/Road	29349900	18
187981000	3-Thiophenecarboxaldehyde, 98%	100ML	498-62-4	98,156		Air/Sea/Road	29349900	18
188000100	5-Methyl-1H-benzotriazole, 98%	10GR	136-85-6	3,335		Air/Sea/Road	29339900	18
188020010	3-Acetylthiophene, 98%	1GR	1468-83-3	3,003		Air/Sea/Road	29349900	18
188020100	3-Acetylthiophene, 98%	10GR	1468-83-3	13,624		Air/Sea/Road	29349900	18
188080050	3-Furanmethanol, 99%	5GR	4412-91-3	14,897		Air/Sea/Road	29329900	18
188080250	3-Furanmethanol, 99%	25GR	4412-91-3	59,532		Air/Sea/Road	29329900	18
188110500	L(-)-Fenchone, 98+%	50GR	7787-20-4	2,833		Air/Sea/Road	29142990	18
188112500	L(-)-Fenchone, 98+%	250GR	7787-20-4	11,381		Air/Sea/Road	29142990	18
188150100	4-Biphenylacetic acid, 98%	10GR	5728-52-9	6,438		Air/Sea/Road	29163990	18
188150250	4-Biphenylacetic acid, 98%	25GR	5728-52-9	12,584		Air/Sea/Road	29163990	18
188151000	4-Biphenylacetic acid, 98%	100GR	5728-52-9	47,258		Air/Sea/Road	29163990	18
188155000	4-Biphenylacetic acid, 98%	500GR	5728-52-9	105,937		Air/Sea/Road	29163990	18
188180025	9-(Chloromethyl)anthracene, 98+%	2.5GR	24463-19-2	8,194		Air/Sea/Road	29039990	18
188180100	9-(Chloromethyl)anthracene, 98+%	10GR	24463-19-2	25,842		Air/Sea/Road	29039990	18
188190050	4-Bromothioanisole, 97%	5GR	104-95-0	3,281		Air/Sea/Road	29309099	18
188190250	4-Bromothioanisole, 97%	25GR	104-95-0	8,070		Air/Sea/Road	29309099	18
188191000	4-Bromothioanisole, 97%	100GR	104-95-0	24,370		Air/Sea/Road	29309099	18

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188200020	1,3-Benzenedimethanol, 98%	2GR	626-18-6	3,945		Air/Sea/Road	29062990	18
188200100	1,3-Benzenedimethanol, 98%	10GR	626-18-6	11,412		Air/Sea/Road	29062990	18
188220020	2,2-Diphenylethanol, 97%	2GR	1883-32-5	4,225		Air/Sea/Road	29062990	18
188220100	2,2-Diphenylethanol, 97%	10GR	1883-32-5	14,022		Air/Sea/Road	29062990	18
188230050	2-Amino-5-nitrobenzotrifluoride, 98%	5GR	121-01-7	2,972		Air/Sea/Road	29214290	18
188270050	2,6-Difluoroaniline, 97%	5ML	5509-65-9	3,671		Air/Sea/Road	29214290	18
188270250	2,6-Difluoroaniline, 97%	25ML	5509-65-9	12,589		Air/Sea/Road	29214290	18
188271000	2,6-Difluoroaniline, 97%	100ML	5509-65-9	36,048		Air/Sea/Road	29214290	18
188300010	3-Fluoropyridine, 99%	1GR	372-47-4	5,758		Air/Sea/Road	29333990	18
188300050	3-Fluoropyridine, 99%	5GR	372-47-4	22,620		Air/Sea/Road	29333990	18
188340050	Pentafluorobenzonitrile, 99%	5GR	773-82-0	3,485		Air/Sea/Road	29269000	18
188340250	Pentafluorobenzonitrile, 99%	25GR	773-82-0	10,965		Air/Sea/Road	29269000	18
188341000	Pentafluorobenzonitrile, 99%	100GR	773-82-0	40,178		Air/Sea/Road	29269000	18
188390050	2,3,5,6-Tetrafluorophenol, 98%	5GR	769-39-1	5,141		Air/Sea/Road	29081900	18
188390250	2,3,5,6-Tetrafluorophenol, 98%	25GR	769-39-1	17,087		Air/Sea/Road	29081900	18
188440050	3-(Trifluoromethyl)benzaldehyde, 97%	5GR	454-89-7	4,023		Air/Sea/Road	29130090	18
188440250	3-(Trifluoromethyl)benzaldehyde, 97%	25GR	454-89-7	11,010		Air/Sea/Road	29130090	18
188450050	2-(Trifluoromethyl)benzoic acid, 98%	5GR	433-97-6	5,252		Air/Sea/Road	29163990	18
188450250	2-(Trifluoromethyl)benzoic acid, 98%	25GR	433-97-6	15,099		Air/Sea/Road	29163990	18
188451000	2-(Trifluoromethyl)benzoic acid, 98%	100GR	433-97-6	48,468		Air/Sea/Road	29163990	18
188460010	4-(Trifluoromethyl)benzoic acid, 98%	1GR	455-24-3	2,816		Air/Sea/Road	29163990	18
188460050	4-(Trifluoromethyl)benzoic acid, 98%	5GR	455-24-3	6,032		Air/Sea/Road	29163990	18
188470050	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	5GR	653-34-9	5,943		Air/Sea/Road	29039990	18
188470250	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	25GR	653-34-9	18,742		Air/Sea/Road	29039990	18
188650050	4-Morpholinoaniline, 98+%	5GR	2524-67-6	5,265		Air/Sea/Road	29349900	18
188650250	4-Morpholinoaniline, 98+%	25GR	2524-67-6	20,668		Air/Sea/Road	29349900	18
188710010	Ethyl 1-bromocyclobutanecarboxylate, 96%	1GR	35120-18-4	5,463		Air/Sea/Road	29162000	18
188710050	Ethyl 1-bromocyclobutanecarboxylate, 96%	5GR	35120-18-4	20,852		Air/Sea/Road	29162000	18
188740800	Triisopropyl borate, 98+%	80GR	5419-55-6	3,548		Air/Sea/Road	29209099	18
188747500	Triisopropyl borate, 98+%	750GR	5419-55-6	13,709		Air/Sea/Road	29209099	18
188751000	Methyllithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	100ML	917-54-4	POR	*	Sea/Road	29319090	18
188758000	Methyllithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	800ML	917-54-4	POR	*	Sea/Road	29319090	18
188820050	Methyl cyclohexanecarboxylate, 98%	5GR	4630-82-4	2,540		Air/Sea/Road	29162000	18
188820500	Methyl cyclohexanecarboxylate, 98%	50GR	4630-82-4	11,761		Air/Sea/Road	29162000	18
188870050	5,6,7,8-Tetrahydroquinoline, 98%	5GR	10500-57-9	5,133		Air/Sea/Road	29349900	18
188870250	5,6,7,8-Tetrahydroquinoline, 98%	25GR	10500-57-9	12,233		Air/Sea/Road	29349900	18
188871000	5,6,7,8-Tetrahydroquinoline, 98%	100GR	10500-57-9	28,393		Air/Sea/Road	29349900	18
188970100	2,4-Dichloro-alpha-methylbenzyl alcohol, 99+%	10GR	1475-13-4	3,745		Air/Sea/Road	29062990	18
188990100	1,2,4-Triazole, sodium derivative, 90%, tech.	10GR	41253-21-8	5,654		Air/Sea/Road	29336990	18
188990500	1,2,4-Triazole, sodium derivative, 90%, tech.	50GR	41253-21-8	17,854		Air/Sea/Road	29336990	18
188992500	1,2,4-Triazole, sodium derivative, 90%, tech.	250GR	41253-21-8	69,437		Air/Sea/Road	29336990	18
189000100	3,4-Dimethoxyphenethyl alcohol, 98%	10GR	7417-21-2	8,891		Air/Sea/Road	29094900	18
189000500	3,4-Dimethoxyphenethyl alcohol, 98%	50GR	7417-21-2	39,381		Air/Sea/Road	29094900	18
189070025	DL-10-Camphorsulfonic acid, 98%	2.5KG	5872-08-2	69,960		Air/Sea/Road	29147990	
189071000	DL-10-Camphorsulfonic acid, 98%	100GR	5872-08-2	5,672		Air/Sea/Road	29147990	
189075000	DL-10-Camphorsulfonic acid, 98%	500GR	5872-08-2	19,098		Air/Sea/Road	29147990	
189120050	DL-10-Camphorsulfonic acid, sodium salt, 98%	5GR	34850-66-3	2,408		Air/Sea/Road	29147990	
189125000	DL-10-Camphorsulfonic acid, sodium salt, 98%	500GR	34850-66-3	25,644		Air/Sea/Road	29147990	
189140050	3,4,5-Trimethoxyphenol, 98.5+%	5GR	642-71-7	7,082		Air/Sea/Road	29095090	18
189140250	3,4,5-Trimethoxyphenol, 98.5+%	25GR	642-71-7	25,364		Air/Sea/Road	29095090	18
189141000	3,4,5-Trimethoxyphenol, 98.5+%	100GR	642-71-7	72,108		Air/Sea/Road	29095090	18
189160050	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	5GR	25173-72-2	5,797		Air/Sea/Road	29189900	18
189160250	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25GR	25173-72-2	23,115		Air/Sea/Road	29189900	18
189230500	Methyl 3,4-dimethoxybenzoate, 98+%	50GR	2150-38-1	3,005		Air/Sea/Road	29189900	18
189240010	Ethyl homovanillate, 97%	1GR	60563-13-5	5,378		Air/Sea/Road	29182990	18
189260050	2-Chloro-1-methylpyridinium iodide, 97%	5GR	14338-32-0	2,421		Air/Sea/Road	29333990	18
189260250	2-Chloro-1-methylpyridinium iodide, 97%	25GR	14338-32-0	6,987		Air/Sea/Road	29333990	18
189261000	2-Chloro-1-methylpyridinium iodide, 97%	100GR	14338-32-0	22,207		Air/Sea/Road	29333990	18
189271000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	100ML	75-24-1	9,514		Air Cargo/Sea/Road	29319090	18

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189278000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	800ML	75-24-1	62,335		Air Cargo/Sea/Road	29319090	18
189300025	Sodium borohydride, 98+%, powder	2.5KG	16940-66-2	POR	*	Sea/Road	28500010	18
189300050	Sodium borohydride, 98+%, powder	5GR	16940-66-2	4,100	*	Air Cargo/Sea/Road	28500010	18
189300100	Sodium borohydride, 98+%, powder	10GR	16940-66-2	4,078	*	Air Cargo/Sea/Road	28500010	18
189301000	Sodium borohydride, 98+%, powder	100GR	16940-66-2	8,908	*	Air Cargo/Sea/Road	28500010	18
189305000	Sodium borohydride, 98+%, powder	500GR	16940-66-2	24,834	*	Air Cargo/Sea/Road	28500010	18
189350250	Trypan Blue	25GR	72-57-1	5,094		Air/Sea/Road	32041490	18
189351000	Trypan Blue	100GR	72-57-1	7,901		Air/Sea/Road	32041490	18
189355000	Trypan Blue	500GR	72-57-1	32,099		Air/Sea/Road	32041490	18
189400250	Oil Red O, biological stain	25GR	1320-06-5	3,261	*	Air/Sea/Road	32041990	18
189401000	Oil Red O, biological stain	100GR	1320-06-5	6,763	*	Air/Sea/Road	32041990	18
189410250	Patent Blue VF, pure, indicator grade	25GR	129-17-9	4,203		Air/Sea/Road	32041990	18
189411000	Patent Blue VF, pure, indicator grade	100GR	129-17-9	13,325		Air/Sea/Road	32041990	18
189430010	Tetrahydro-4H-pyran-4-ol	1GR	2081-44-9	7,862		Air/Sea/Road	29329900	18
189440050	Tetrahydro-4H-pyran-4-one, 99%	5GR	29943-42-8	12,441		Air/Sea/Road	29329900	18
189440250	Tetrahydro-4H-pyran-4-one, 99%	25GR	29943-42-8	53,372		Air/Sea/Road	29329900	18
189450010	Rose Bengal, 85%, pure, high purity, Biological stain	1GR	632-69-9	3,081		Air/Sea/Road	32041299	18
189450050	Rose Bengal, 85%, pure, high purity, Biological stain	5GR	632-69-9	3,265		Air/Sea/Road	32041299	18
189450250	Rose Bengal, 85%, pure, high purity, Biological stain	25GR	632-69-9	6,954		Air/Sea/Road	32041299	18
189451000	Rose Bengal, 85%, pure, high purity, Biological stain	100GR	632-69-9	18,464		Air/Sea/Road	32041299	18
189455000	Rose Bengal, 85%, pure, high purity, Biological stain	500GR	632-69-9	72,605		Air/Sea/Road	32041299	18
189460250	Erythrosin B, pure, high purity, biological stain	25GR	16423-68-0	4,898		Air/Sea/Road	32041299	18
189470050	Phloxine B, 85%, pure, high purity, Biological stain	5GR	18472-87-2	4,729		Air/Sea/Road	32041299	18
189470250	Phloxine B, 85%, pure, high purity, Biological stain	25GR	18472-87-2	12,033		Air/Sea/Road	32041299	18
189480250	Nigrosine, pure, water soluble, high purity biological stain	25GR	8005-03-6	3,055		Air/Sea/Road	32041299	18
189481000	Nigrosine, pure, water soluble, high purity biological stain	100GR	8005-03-6	5,107		Air/Sea/Road	32041299	18
189500010	Cesium chloride, 99+%, for analysis	1KG	7647-17-8	97,035		Air/Sea/Road	28273990	18
189500500	Cesium chloride, 99+%, for analysis	50GR	7647-17-8	10,904		Air/Sea/Road	28273990	18
189502500	Cesium chloride, 99+%, for analysis	250GR	7647-17-8	29,014		Air/Sea/Road	28273990	18
189510250	Cesium fluoride, 99%, for analysis	25GR	13400-13-0	5,578		Air/Sea/Road	28261990	18
189511000	Cesium fluoride, 99%, for analysis	100GR	13400-13-0	13,618		Air/Sea/Road	28261990	18
189515000	Cesium fluoride, 99%, for analysis	500GR	13400-13-0	59,382		Air/Sea/Road	28261990	18
189520500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	50GR	35103-79-8	14,643		Air/Sea/Road	28259090	18
189522500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	250GR	35103-79-8	43,941		Air/Sea/Road	28259090	18
189530250	Diethyl bis(hydroxymethyl)malonate, 95%	25GR	20605-01-0	6,996		Air/Sea/Road	29181990	18
189531000	Diethyl bis(hydroxymethyl)malonate, 95%	100GR	20605-01-0	23,258		Air/Sea/Road	29181990	18
189535000	Diethyl bis(hydroxymethyl)malonate, 95%	500GR	20605-01-0	80,024		Air/Sea/Road	29181990	18
189580050	Ethyl pipecolinate, 98+%	5GR	15862-72-3	4,761		Air/Sea/Road	29333990	18
189580250	Ethyl pipecolinate, 98+%	25GR	15862-72-3	18,659		Air/Sea/Road	29333990	18
189710100	4-Methyl-2-oxopentanoic acid, sodium salt, hydrate, 98+%	10GR	332360-07-3	12,647		Air/Sea/Road	29183090	18
189720010	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	1GR	3715-29-5	6,477		Air/Sea/Road	29183090	18
189720050	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	5GR	3715-29-5	15,824		Air/Sea/Road	29183090	18
189720250	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	25GR	3715-29-5	60,865		Air/Sea/Road	29183090	18
189730050	Phenylpyruvic acid, sodium salt monohydrate, 98%	5GR	122049-54-1	5,324		Air/Sea/Road	29183090	18

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189730250	Phenylpyruvic acid, sodium salt monohydrate, 98%	25GR	122049-54-1	22,409		Air/Sea/Road	29183090	18
189771000	Di-tert-butyl dicarbonate, 97%	100GR	24424-99-5	POR		Sea/Road	29209099	18
189775000	Di-tert-butyl dicarbonate, 97%	500GR	24424-99-5	POR		Sea/Road	29209099	18
189800050	4-Methoxyphenylacetone, 98+%	5GR	122-84-9	2,419	*	Air/Sea/Road	29145000	18
189800500	4-Methoxyphenylacetone, 98+%	50GR	122-84-9	10,886	*	Air/Sea/Road	29145000	18
189802500	4-Methoxyphenylacetone, 98+%	250GR	122-84-9	48,144	*	Air/Sea/Road	29145000	18
189840100	Ethyl 4-methoxyphenylacetate, 97%	10GR	14062-18-1	5,917		Air/Sea/Road	29189900	18
189840500	Ethyl 4-methoxyphenylacetate, 97%	50GR	14062-18-1	19,528		Air/Sea/Road	29189900	18
189860010	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	1KG	7646-69-7	28,677	*	Air Cargo/Sea/Road	28500010	18
189861000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	100GR	7646-69-7	5,415	*	Air Cargo/Sea/Road	28500010	18
189862500	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	250GR	7646-69-7	8,344	*	Air Cargo/Sea/Road	28500010	18
189870010	L(+)-Lactic acid, 90% solution in water	1LT	79-33-4	9,555		Air/Sea/Road	29181190	18
189870051	L(+)-Lactic acid, 90% solution in water	5LT	79-33-4	33,419		Air/Sea/Road	29181190	18
189872500	L(+)-Lactic acid, 90% solution in water	250ML	79-33-4	4,616		Air/Sea/Road	29181190	18
189900010	Resazurin, sodium salt, pure, high purity biological stain	1GR	62758-13-8	3,276		Air/Sea/Road	29349900	18
189900050	Resazurin, sodium salt, pure, high purity biological stain	5GR	62758-13-8	6,131		Air/Sea/Road	29349900	18
189900250	Resazurin, sodium salt, pure, high purity biological stain	25GR	62758-13-8	20,563		Air/Sea/Road	29349900	18
189910050	Tetrabromophenol Blue, pure	5GR	4430-25-5	9,284		Air/Sea/Road	29349900	18
189910250	Tetrabromophenol Blue, pure	25GR	4430-25-5	34,183		Air/Sea/Road	29349900	18
189990010	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	1KG	1344-28-1	9,126		Air/Sea/Road	28182090	18
189990051	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	5KG	1344-28-1	34,796		Air/Sea/Road	28182090	18
189990250	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	25KG	1344-28-1	128,950		Air/Sea/Road	28182090	18
190000100	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	10GR	1310-53-8	12,641		Air/Sea/Road	28256010	18
190000500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	50GR	1310-53-8	49,117		Air/Sea/Road	28256010	18
190002500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	250GR	1310-53-8	215,418		Air/Sea/Road	28256010	18
190010010	2-Bromo-2',4'-dimethoxyacetophenone, 98%	1GR	60965-26-6	11,051		Air/Sea/Road	29147990	
190020025	1-Bromooctadecane, 96%	2.5KG	112-89-0	37,108		Air/Sea/Road	29033990	18
190021000	1-Bromooctadecane, 96%	100GR	112-89-0	3,835		Air/Sea/Road	29033990	18
190025000	1-Bromooctadecane, 96%	500GR	112-89-0	8,572		Air/Sea/Road	29033990	18
190040100	Chlorophenol Red, pure, indicator grade	10GR	4430-20-0	6,001		Air/Sea/Road	29349900	18
190040500	Chlorophenol Red, pure, indicator grade	50GR	4430-20-0	20,409		Air/Sea/Road	29349900	18
190050250	Chrome Azurol S	25GR	1667-99-8	7,790		Air/Sea/Road	32041299	18
190051000	Chrome Azurol S	100GR	1667-99-8	25,186		Air/Sea/Road	32041299	18
190100250	Lissamine Green B, pure	25GR	3087-16-9	5,113		Air/Sea/Road	32041299	18
190110250	Mercurochrome, 24-27% Mercury	25GR	129-16-8	6,095		Air/Sea/Road	28521000	18
190111000	Mercurochrome, 24-27% Mercury	100GR	129-16-8	15,926		Air/Sea/Road	28521000	18
190120010	alpha-Naphtholphthalein, pure, indicator	1GR	596-01-0	4,714		Air/Sea/Road	29322090	18
190120050	alpha-Naphtholphthalein, pure, indicator	5GR	596-01-0	15,350		Air/Sea/Road	29322090	18
190120250	alpha-Naphtholphthalein, pure, indicator	25GR	596-01-0	48,270		Air/Sea/Road	29322090	18
190150250	Sudan II, pure	25GR	3118-97-6	5,272		Air/Sea/Road	32041990	18
190160250	Sudan Black B, high purity biological stain	25GR	4197-25-5	5,671		Air/Sea/Road	32041990	18
190161000	Sudan Black B, high purity biological stain	100GR	4197-25-5	15,822		Air/Sea/Road	32041990	18
190170010	Sudan Orange G, pure	1KG	2051-85-6	102,819		Air/Sea/Road	29270090	18
190170050	Sudan Orange G, pure	5GR	2051-85-6	2,779		Air/Sea/Road	29270090	18
190170250	Sudan Orange G, pure	25GR	2051-85-6	6,103		Air/Sea/Road	29270090	18
190171000	Sudan Orange G, pure	100GR	2051-85-6	19,608		Air/Sea/Road	29270090	18
190180250	Tropaeolin O, pure	25GR	547-57-9	8,149		Air/Sea/Road	32041299	18
190181000	Tropaeolin O, pure	100GR	547-57-9	25,218		Air/Sea/Road	32041299	18
190190250	Victoria Blue B, pure	25GR	2580-56-5	4,510		Air/Sea/Road	32041990	18

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190191000	Victoria Blue B, pure	100GR	2580-56-5	11,844		Air/Sea/Road	32041990	18
190200050	Carmine, pure, high purity biol.stain, alum lake of carminic acid	5GR	1390-65-4	4,075		Air/Sea/Road	32030090	18
190200250	Carmine, pure, high purity biol.stain, alum lake of carminic acid	25GR	1390-65-4	13,804		Air/Sea/Road	32030090	18
190201000	Carmine, pure, high purity biol.stain, alum lake of carminic acid	100GR	1390-65-4	35,325		Air/Sea/Road	32030090	18
190220250	Litmus, pure, indicator grade	25GR	1393-92-6	7,079		Air/Sea/Road	32030090	18
190221000	Litmus, pure, indicator grade	100GR	1393-92-6	22,971		Air/Sea/Road	32030090	18
190225000	Litmus, pure, indicator grade	500GR	1393-92-6	57,109		Air/Sea/Road	32030090	18
190230250	New Coccine, pure	25GR	2611-82-7	4,345		Air/Sea/Road	32041299	18
190231000	New Coccine, pure	100GR	2611-82-7	9,486		Air/Sea/Road	32041299	18
190260250	Xylidine Ponceau 2R, pure	25GR	3761-53-3	5,653		Air/Sea/Road	32041299	18
190261000	Xylidine Ponceau 2R, pure	100GR	3761-53-3	15,711		Air/Sea/Road	32041299	18
190320100	Lithium aluminium hydride, 95%, powder	10GR	16853-85-3	3,409	*	Air Cargo/Sea/Road	28500010	18
190320250	Lithium aluminium hydride, 95%, powder	25GR	16853-85-3	7,091	*	Air Cargo/Sea/Road	28500010	18
190321000	Lithium aluminium hydride, 95%, powder	100GR	16853-85-3	26,727	*	Air Cargo/Sea/Road	28500010	18
190325000	Lithium aluminium hydride, 95%, powder	500GR	16853-85-3	53,537	*	Air Cargo/Sea/Road	28500010	18
190330500	4-Methylimidazole, 98%	50GR	822-36-6	4,712		Air/Sea/Road	29332990	18
190332500	4-Methylimidazole, 98%	250GR	822-36-6	15,463		Air/Sea/Road	29332990	18
190340100	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	10GR	51605-32-4	13,804		Air/Sea/Road	29332990	18
190340500	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	50GR	51605-32-4	64,313		Air/Sea/Road	29332990	18
190380025	Sodium azide, 99%, extra pure	2.5KG	26628-22-8	62,333		Air/Sea/Road	28500090	18
190380050	Sodium azide, 99%, extra pure	5GR	26628-22-8	2,427		Air/Sea/Road	28500090	18
190381000	Sodium azide, 99%, extra pure	100GR	26628-22-8	6,013		Air/Sea/Road	28500090	18
190385000	Sodium azide, 99%, extra pure	500GR	26628-22-8	20,594		Air/Sea/Road	28500090	18
190390100	Molybdenum hexacarbonyl, 98%	10GR	13939-06-5	9,271		Air/Sea/Road	29319090	18
190390500	Molybdenum hexacarbonyl, 98%	50GR	13939-06-5	24,296		Air/Sea/Road	29319090	18
190392500	Molybdenum hexacarbonyl, 98%	250GR	13939-06-5	86,831		Air/Sea/Road	29319090	18
190400010	Aluminium oxide, for chromatography, acidic, Brockmann I, 50-200 µm, 90A	1KG	1344-28-1	13,372				
190410010	Aluminium oxide, for chromatography, neutral, Brockmann I, 50-200 µm, 90A	1KG	1344-28-1	9,275				
190420010	Tris(triphenylphosphine)rhodium(I) chloride, 98%	1GR	14694-95-2	9,199		Air/Sea/Road	28439019	18
190420050	Tris(triphenylphosphine)rhodium(I) chloride, 98%	5GR	14694-95-2	34,227		Air/Sea/Road	28439019	18
190441000	2,3-Dihydrofuran, 98+%	100GR	1191-99-7	9,078		Air/Sea/Road	29321990	18
190445000	2,3-Dihydrofuran, 98+%	500GR	1191-99-7	35,855		Air/Sea/Road	29321990	18
190470050	Chromium(III) chloride, 99%, anhydrous	5GR	10025-73-7	3,135		Air/Sea/Road	28273990	18
190470250	Chromium(III) chloride, 99%, anhydrous	25GR	10025-73-7	8,986		Air/Sea/Road	28273990	18
190471000	Chromium(III) chloride, 99%, anhydrous	100GR	10025-73-7	24,628		Air/Sea/Road	28273990	18
190480100	Arsenic(III) chloride, 99.5%	10ML	7784-34-1	POR	*	Sea/Road	28273990	18
190480500	Arsenic(III) chloride, 99.5%	50ML	7784-34-1	POR	*	Sea/Road	28273990	18
190491000	Mercury(II) bromide, 99+%	100GR	7789-47-1	14,938	*	Air/Sea/Road	28521000	18
190495000	Mercury(II) bromide, 99+%	500GR	7789-47-1	51,755	*	Air/Sea/Road	28521000	18
190500025	Mercury(II) sulfate, 99+%	2.5KG	7783-35-9	125,471	*	Air Cargo/Sea/Road	28521000	18
190501000	Mercury(II) sulfate, 99+%	100GR	7783-35-9	10,311	*	Air/Sea/Road	28521000	18
190505000	Mercury(II) sulfate, 99+%	500GR	7783-35-9	40,480	*	Air/Sea/Road	28521000	18
190520010	Zirconium(IV) oxide, 98.5%	1KG	1314-23-4	23,325		Air/Sea/Road	28256020	18
190522500	Zirconium(IV) oxide, 98.5%	250GR	1314-23-4	9,521		Air/Sea/Road	28256020	18
190560050	2-Bromo-6-methoxynaphthalene, 98%	5GR	5111-65-9	3,064		Air/Sea/Road	29093090	18
190560250	2-Bromo-6-methoxynaphthalene, 98%	25GR	5111-65-9	11,638		Air/Sea/Road	29093090	18
190570050	Nitrazine Yellow, indicator grade	5GR	5423-07-4	5,969		Air/Sea/Road	29270090	18
190570250	Nitrazine Yellow, indicator grade	25GR	5423-07-4	22,485		Air/Sea/Road	29270090	18

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190690500	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	50GR	9011-14-7	11,525		Air/Sea/Road	39061090	18
190691000	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	100GR	9011-14-7	17,980		Air/Sea/Road	39061090	18
190730050	Poly(caprolactone) triol, average M.W. 300	5GR	37625-56-2	2,136		Air/Sea/Road	39119090	18
190730250	Poly(caprolactone) triol, average M.W. 300	25GR	37625-56-2	7,250		Air/Sea/Road	39119090	18
190962500	Ethyl cellulose, ethoxyl content 48%, 10 cps	250GR	9004-57-3	9,351		Air/Sea/Road	39123929	18
190965000	Ethyl cellulose, ethoxyl content 48%, 10 cps	500GR	9004-57-3	17,187		Air/Sea/Road	39123929	18
190970025	Ethyl cellulose, ethoxyl content 48%, 22 cps	2.5KG	9004-57-3	61,671		Air/Sea/Road	39123929	18
190972500	Ethyl cellulose, ethoxyl content 48%, 22 cps	250GR	9004-57-3	9,566		Air/Sea/Road	39123929	18
190975000	Ethyl cellulose, ethoxyl content 48%, 22 cps	500GR	9004-57-3	15,001		Air/Sea/Road	39123929	18
191040250	Cesium acetate, 99%, pure	25GR	3396-11-0	6,429		Air/Sea/Road	29152990	18
191041000	Cesium acetate, 99%, pure	100GR	3396-11-0	20,110		Air/Sea/Road	29152990	18
191080025	Magnesium, 99.9+%, (trace metal basis), turnings	2.5KG	7439-95-4	26,074		Air/Sea/Road	81043010	18
191080100	Magnesium, 99.9+%, (trace metal basis), turnings	10KG	7439-95-4	82,425		Air/Sea/Road	81043010	18
191085000	Magnesium, 99.9+%, (trace metal basis), turnings	500GR	7439-95-4	4,803		Air/Sea/Road	81043010	18
191090010	Potassium hexafluorophosphate, 99%, extra pure	1KG	17084-13-8	28,291		Air/Sea/Road	28269000	18
191090025	Potassium hexafluorophosphate, 99%, extra pure	2.5KG	17084-13-8	62,839		Air/Sea/Road	28269000	18
191090500	Potassium hexafluorophosphate, 99%, extra pure	50GR	17084-13-8	4,141		Air/Sea/Road	28269000	18
191092500	Potassium hexafluorophosphate, 99%, extra pure	250GR	17084-13-8	13,758		Air/Sea/Road	28269000	18
191110250	Hexafluorophosphoric acid, 60 wt.% solution in water	25GR	16940-81-1	3,702		Air/Sea/Road	28111990	18
191115000	Hexafluorophosphoric acid, 60 wt.% solution in water	500GR	16940-81-1	9,525		Air/Sea/Road	28111990	18
191131000	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®	100ML	16940-66-2	6,854	*	Air/Sea/Road	28500010	18
191170050	N-Benzylbenzamide, 99%	5GR	1485-70-7	3,198		Air/Sea/Road	29242990	18
191170250	N-Benzylbenzamide, 99%	25GR	1485-70-7	11,308		Air/Sea/Road	29242990	18
191180010	Osmium tetroxide, 99.9+%, (trace metal basis)	1GR	20816-12-0	22,457		Air/Sea/Road	28439019	18
191180050	Osmium tetroxide, 99.9+%, (trace metal basis)	5GR	20816-12-0	71,024		Air/Sea/Road	28439019	18
191181000	Osmium tetroxide, 99.9+%, (trace metal basis)	100MG	20816-12-0	5,699		Air/Sea/Road	28439019	18
191182500	Osmium tetroxide, 99.9+%, (trace metal basis)	250MG	20816-12-0	8,307		Air/Sea/Road	28439019	18
191185000	Osmium tetroxide, 99.9+%, (trace metal basis)	500MG	20816-12-0	13,737		Air/Sea/Road	28439019	18
191190100	Lithium hydride, 97%, pure, powder (<100 µm)	10GR	7580-67-8	4,214	*	Air Cargo/Sea/Road	28500010	18
191191000	Lithium hydride, 97%, pure, powder (<100 µm)	100GR	7580-67-8	11,041	*	Air Cargo/Sea/Road	28500010	18
191201000	Butyltin trichloride, 97%	100GR	1118-46-3	6,329		Air/Sea/Road	29319090	18
191205000	Butyltin trichloride, 97%	500GR	1118-46-3	26,992		Air/Sea/Road	29319090	18
191210025	Aluminium tri-sec-butoxide, 97%	2.5KG	2269-22-9	38,693		Air Cargo/Sea/Road	29319090	18
191211000	Aluminium tri-sec-butoxide, 97%	100GR	2269-22-9	4,049		Air/Sea/Road	29319090	18
191215000	Aluminium tri-sec-butoxide, 97%	500GR	2269-22-9	9,573		Air/Sea/Road	29319090	18
191240050	Antimony trifluoride, 98%	5GR	7783-56-4	3,750		Air/Sea/Road	28261990	18
191241000	Antimony trifluoride, 98%	100GR	7783-56-4	6,653		Air/Sea/Road	28261990	18
191245000	Antimony trifluoride, 98%	500GR	7783-56-4	20,090		Air/Sea/Road	28261990	18
191260050	Lithium hexafluorophosphate, 98%, pure	5GR	21324-40-3	4,067		Air/Sea/Road	28269000	18
191260250	Lithium hexafluorophosphate, 98%, pure	25GR	21324-40-3	11,772		Air/Sea/Road	28269000	18
191261000	Lithium hexafluorophosphate, 98%, pure	100GR	21324-40-3	46,759		Air/Sea/Road	28269000	18
191270010	Sodium fluoride, 97%, extra pure	1KG	7681-49-4	8,750	*	Air/Sea/Road	28261990	18
191270050	Sodium fluoride, 97%, extra pure	5KG	7681-49-4	32,392	*	Air/Sea/Road	28261990	18
191270250	Sodium fluoride, 97%, extra pure	25GR	7681-49-4	3,124	*	Air/Sea/Road	28261990	18
191275000	Sodium fluoride, 97%, extra pure	500GR	7681-49-4	6,644	*	Air/Sea/Road	28261990	18
191290010	Phosphorus oxychloride, 99%	1KG	10025-87-3	POR	*	Sea/Road	28121200	
191292500	Phosphorus oxychloride, 99%	250GR	10025-87-3	POR	*	Sea/Road	28121200	
191390050	Pyronin B, 50% dye content	5GR	1229438-47-4	5,002		Air/Sea/Road	32041990	18
191390250	Pyronin B, 50% dye content	25GR	1229438-47-4	15,092		Air/Sea/Road	32041990	18
191410500	Rhodamine 6G, pure	50GR	989-38-8	4,646		Air/Sea/Road	32041399	18
191480050	Brilliant Blue G, pure	5GR	6104-58-1	3,270		Air/Sea/Road	32041299	18
191480250	Brilliant Blue G, pure	25GR	6104-58-1	4,349		Air/Sea/Road	32041299	18
191481000	Brilliant Blue G, pure	100GR	6104-58-1	6,881		Air/Sea/Road	32041299	18

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191485000	Brilliant Blue G, pure	500GR	6104-58-1	42,143		Air/Sea/Road	32041299	18
191490050	Brilliant Blue R, pure	5GR	6104-59-2	3,174		Air/Sea/Road	32041299	18
191490250	Brilliant Blue R, pure	25GR	6104-59-2	6,316		Air/Sea/Road	32041299	18
191491000	Brilliant Blue R, pure	100GR	6104-59-2	19,308		Air/Sea/Road	32041299	18
191495000	Brilliant Blue R, pure	500GR	6104-59-2	65,030		Air/Sea/Road	32041299	18
191530050	2',7'-Dichlorofluorescein, pure	5GR	76-54-0	7,629		Air/Sea/Road	32049090	
191530250	2',7'-Dichlorofluorescein, pure	25GR	76-54-0	26,914		Air/Sea/Road	32049090	
191531000	2',7'-Dichlorofluorescein, pure	100GR	76-54-0	80,436		Air/Sea/Road	32049090	
191570250	Fast Blue BB, 98%, pure	25GR	120-00-3	7,879		Air/Sea/Road	29242990	18
191571000	Fast Blue BB, 98%, pure	100GR	120-00-3	24,248		Air/Sea/Road	29242990	18
191630050	Sudan Red 7B	5GR	6368-72-5	3,328		Air/Sea/Road	32041990	18
191630500	Sudan Red 7B	50GR	6368-72-5	17,029		Air/Sea/Road	32041990	18
191660050	Fluorescein diacetate, 97%, pure	5GR	596-09-8	5,239		Air/Sea/Road	32042090	18
191660250	Fluorescein diacetate, 97%, pure	25GR	596-09-8	19,500		Air/Sea/Road	32042090	18
191661000	Fluorescein diacetate, 97%, pure	100GR	596-09-8	71,791		Air/Sea/Road	32042090	18
191670025	Fluorescamine, pure	2.5GR	38183-12-9	94,925		Air/Sea/Road	29329900	18
191670250	Fluorescamine, pure	25MG	38183-12-9	3,509		Air/Sea/Road	29329900	18
191671000	Fluorescamine, pure	100MG	38183-12-9	9,024		Air/Sea/Road	29329900	18
191675000	Fluorescamine, pure	500MG	38183-12-9	34,763		Air/Sea/Road	29329900	18
191680050	Janus Green B, pure, high purity biological stain	5GR	2869-83-2	6,566		Air/Sea/Road	32041990	18
191680250	Janus Green B, pure, high purity biological stain	25GR	2869-83-2	20,513		Air/Sea/Road	32041990	18
191730010	Ruthenium Red tetrahydrate, pure	1GR	12790-48-6	11,032		Air/Sea/Road	28439019	18
191730050	Ruthenium Red tetrahydrate, pure	5GR	12790-48-6	48,390		Air/Sea/Road	28439019	18
191891000	Tartrazine, 89%, pure	100GR	1934-21-0	5,916		Air/Sea/Road	32041299	18
191895000	Tartrazine, 89%, pure	500GR	1934-21-0	11,197		Air/Sea/Road	32041299	18
192010250	Chromotrope 2R, pure	25GR	4197-07-3	6,023		Air/Sea/Road	32041299	18
192011000	Chromotrope 2R, pure	100GR	4197-07-3	14,979		Air/Sea/Road	32041299	18
192020100	New Methylene Blue N, zinc chloride double salt, pure	10GR	6586-05-6	8,205		Air/Sea/Road	32041399	18
192030010	Hafnium(IV) oxide, 98%	1GR	12055-23-1	2,612	*	Air/Sea/Road	28259090	18
192040025	Cesium carbonate, 99.5%, for analysis	2.5KG	534-17-8	102,394		Air/Sea/Road	28369990	18
192040050	Cesium carbonate, 99.5%, for analysis	5GR	534-17-8	3,257		Air/Sea/Road	28369990	18
192040250	Cesium carbonate, 99.5%, for analysis	25GR	534-17-8	3,843		Air/Sea/Road	28369990	18
192041000	Cesium carbonate, 99.5%, for analysis	100GR	534-17-8	8,105		Air/Sea/Road	28369990	18
192045000	Cesium carbonate, 99.5%, for analysis	500GR	534-17-8	27,963		Air/Sea/Road	28369990	18
192050250	Cesium iodide, 99.9%, for analysis	25GR	7789-17-5	7,076		Air/Sea/Road	28276090	18
192051000	Cesium iodide, 99.9%, for analysis	100GR	7789-17-5	19,198		Air/Sea/Road	28276090	18
192060250	Cesium bromide, 99.9%, pure	25GR	7787-69-1	9,551		Air/Sea/Road	28275990	18
192061000	Cesium bromide, 99.9%, pure	100GR	7787-69-1	30,316		Air/Sea/Road	28275990	18
192070010	Cesium nitrate, 99.99%, (trace metal basis), for analysis	1KG	7789-18-6	128,455		Air/Sea/Road	28342990	18
192070500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	50GR	7789-18-6	10,061		Air/Sea/Road	28342990	18
192072500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	250GR	7789-18-6	41,153		Air/Sea/Road	28342990	18
192080025	Chromium(III) oxide, 99%, amorphous powder	2.5KG	1308-38-9	17,066		Air/Sea/Road	28199000	18
192085000	Chromium(III) oxide, 99%, amorphous powder	500GR	1308-38-9	5,002		Air/Sea/Road	28199000	18
192090010	Cobalt(II) chloride hexahydrate, for analysis	1KG	7791-13-1	29,511		Air/Sea/Road	28273990	18
192091000	Cobalt(II) chloride hexahydrate, for analysis	100GR	7791-13-1	7,270		Air/Sea/Road	28273990	18
192092500	Cobalt(II) chloride hexahydrate, for analysis	250GR	7791-13-1	12,148		Air/Sea/Road	28273990	18
192100010	Cobalt(II) carbonate hydrate	1KG	57454-67-8	37,182		Air/Sea/Road	28369990	18
192100500	Cobalt(II) carbonate hydrate	50GR	57454-67-8	3,374		Air/Sea/Road	28369990	18
192102500	Cobalt(II) carbonate hydrate	250GR	57454-67-8	11,468		Air/Sea/Road	28369990	18
192120025	Sodium tetrafluoroborate, 97+%, extra pure	2.5KG	13755-29-8	29,116		Air/Sea/Road	28269000	18
192120250	Sodium tetrafluoroborate, 97+%, extra pure	25GR	13755-29-8	4,644		Air/Sea/Road	28269000	18
192125000	Sodium tetrafluoroborate, 97+%, extra pure	500GR	13755-29-8	6,557		Air/Sea/Road	28269000	18
192130050	Chromium(III) acetylacetonate, 97%	5GR	21679-31-2	2,707		Air/Sea/Road	29141990	18
192131000	Chromium(III) acetylacetonate, 97%	100GR	21679-31-2	6,236		Air/Sea/Road	29141990	18
192135000	Chromium(III) acetylacetonate, 97%	500GR	21679-31-2	28,614		Air/Sea/Road	29141990	18
192150025	Poly(propylene glycol), average M.W. 425	2.5KG	25322-69-4	67,553		Air/Sea/Road	39072090	18
192150050	Poly(propylene glycol), average M.W. 425	5GR	25322-69-4	2,968		Air/Sea/Road	39072090	18
192152500	Poly(propylene glycol), average M.W. 425	250GR	25322-69-4	9,236		Air/Sea/Road	39072090	18
192155000	Poly(propylene glycol), average M.W. 425	500GR	25322-69-4	16,336		Air/Sea/Road	39072090	18
192180025	Poly(propylene glycol), average M.W. 2.000	2.5KG	25322-69-4	20,066		Air/Sea/Road	39072090	18

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192185000	Poly(propylene glycol), average M.W. 2.000	500GR	25322-69-4	6,770		Air/Sea/Road	39072090	18
192200050	Poly(propylene glycol), average M.W. 4.000	5GR	25322-69-4	2,056		Air/Sea/Road	39072090	18
192202500	Poly(propylene glycol), average M.W. 4.000	250GR	25322-69-4	2,562		Air/Sea/Road	39072090	18
192205000	Poly(propylene glycol), average M.W. 4.000	500GR	25322-69-4	4,694		Air/Sea/Road	39072090	18
192210010	Poly(ethylene glycol), average M.W. 200	1LT	25322-68-3	5,851		Air/Sea/Road	39072090	18
192210050	Poly(ethylene glycol), average M.W. 200	5ML	25322-68-3	2,189		Air/Sea/Road	39072090	18
192210051	Poly(ethylene glycol), average M.W. 200	5LT	25322-68-3	25,633		Air/Sea/Road	39072090	18
192220010	Poly(ethylene glycol), average M.W. 300	1LT	25322-68-3	6,544		Air/Sea/Road	39072090	18
192220025	Poly(ethylene glycol), average M.W. 300	2.5LT	25322-68-3	14,838		Air/Sea/Road	39072090	18
192220100	Poly(ethylene glycol), average M.W. 300	10LT	25322-68-3	45,081		Air/Sea/Road	39072090	18
192230010	Poly(ethylene glycol), average M.W. 400	1LT	25322-68-3	7,167		Air/Sea/Road	39072090	18
192230051	Poly(ethylene glycol), average M.W. 400	5LT	25322-68-3	31,865		Air/Sea/Road	39072090	18
192240010	Poly(ethylene glycol), average M.W. 600	1LT	25322-68-3	9,558		Air/Sea/Road	39072090	18
192240051	Poly(ethylene glycol), average M.W. 600	5LT	25322-68-3	25,568		Air/Sea/Road	39072090	18
192250010	Poly(ethylene glycol), average M.W. 1000	1KG	25322-68-3	6,162		Air/Sea/Road	39072090	18
192250051	Poly(ethylene glycol), average M.W. 1000	5KG	25322-68-3	18,753		Air/Sea/Road	39072090	18
192260010	Poly(ethylene glycol), average M.W. 1500	1KG	25322-68-3	8,328		Air/Sea/Road	39072090	18
192260051	Poly(ethylene glycol), average M.W. 1500	5KG	25322-68-3	16,397		Air/Sea/Road	39072090	18
192261000	Poly(ethylene glycol), average M.W. 1500	100GR	25322-68-3	1,702		Air/Sea/Road	39072090	18
192280010	Poly(ethylene glycol), average M.W. 6000	1KG	25322-68-3	6,946		Air/Sea/Road	39072090	18
192280051	Poly(ethylene glycol), average M.W. 6000	5KG	25322-68-3	22,934		Air/Sea/Road	39072090	18
192300010	Poly(ethylene glycol methyl ether), average M.W. 350	1KG	9004-74-4	21,905		Air/Sea/Road	39072090	18
192305000	Poly(ethylene glycol methyl ether), average M.W. 350	500GR	9004-74-4	14,879		Air/Sea/Road	39072090	18
192320010	Poly(ethylene glycol methyl ether), average M.W. 750	1KG	9004-74-4	23,584		Air/Sea/Road	39072090	18
192320050	Poly(ethylene glycol methyl ether), average M.W. 750	5GR	9004-74-4	4,064		Air/Sea/Road	39072090	18
192325000	Poly(ethylene glycol methyl ether), average M.W. 750	500GR	9004-74-4	12,315		Air/Sea/Road	39072090	18
192382500	Aluminium ammonium sulfate dodecahydrate, ACS reagent	250GR	7784-26-1	10,166		Air/Sea/Road	28333090	18
192430050	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	5GR	10043-01-3	4,907		Air/Sea/Road	28332290	18
192430250	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	25GR	10043-01-3	12,471		Air/Sea/Road	28332290	18
192431000	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	100GR	10043-01-3	41,628		Air/Sea/Road	28332290	18
192450100	Antimony, 99+%, powder, 0.15 mm	10GR	7440-36-0	5,207	*	Air/Sea/Road	81101000	18
192550025	Barium nitrate, ACS reagent	2.5KG	10022-31-8	25,112		Air Cargo/Sea/Road	28342990	18
192555000	Barium nitrate, ACS reagent	500GR	10022-31-8	7,591		Air/Sea/Road	28342990	18
192620010	Bismuth(III) oxide, 98+%, pure	1KG	1304-76-3	15,251		Air/Sea/Road	28259090	18
192620050	Bismuth(III) oxide, 98+%, pure	5KG	1304-76-3	61,445		Air/Sea/Road	28259090	18
192690025	Cadmium chloride, 98%, pure, anhydrous	2.5KG	10108-64-2	49,510	*	Air/Sea/Road	28273990	18
192695000	Cadmium chloride, 98%, pure, anhydrous	500GR	10108-64-2	26,992	*	Air/Sea/Road	28273990	18
192721000	Calcium carbonate, 99+%, for biochemistry	100GR	471-34-1	6,433	*	Air/Sea/Road	28365000	18
192725000	Calcium carbonate, 99+%, for biochemistry	500GR	471-34-1	25,659	*	Air/Sea/Road	28365000	18
192731000	Calcium chloride, 96%, for biochemistry, anhydrous	100GR	10043-52-4	5,900		Air/Sea/Road	28272000	18
192735000	Calcium chloride, 96%, for biochemistry, anhydrous	500GR	10043-52-4	20,501		Air/Sea/Road	28272000	18
192790500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	50GR	10450-59-6	14,679		Air/Sea/Road	28332990	18
192792500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	250GR	10450-59-6	65,464		Air/Sea/Road	28332990	18
192810100	Cesium chloride, 99.999%, (trace metal basis), extra pure	10GR	7647-17-8	5,804		Air/Sea/Road	28273990	18
192810500	Cesium chloride, 99.999%, (trace metal basis), extra pure	50GR	7647-17-8	21,573		Air/Sea/Road	28273990	18
192812500	Cesium chloride, 99.999%, (trace metal basis), extra pure	250GR	7647-17-8	68,299		Air/Sea/Road	28273990	18

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192820010	Cesium iodide, 99.999%, (trace metal basis)	1GR	7789-17-5	3,053		Air/Sea/Road	28276090	18
192820100	Cesium iodide, 99.999%, (trace metal basis)	10GR	7789-17-5	9,514		Air/Sea/Road	28276090	18
192820500	Cesium iodide, 99.999%, (trace metal basis)	50GR	7789-17-5	42,239		Air/Sea/Road	28276090	18
192850050	Cobalt, 99.995%, (trace metal basis), powder and/or granules	5GR	7440-48-4	9,788		Air/Sea/Road	81052030	18
192850250	Cobalt, 99.995%, (trace metal basis), powder and/or granules	25GR	7440-48-4	38,402		Air/Sea/Road	81052030	18
192860010	Cobalt(II) chloride hexahydrate, pure	1KG	7791-13-1	27,099		Air/Sea/Road	28273990	18
192862500	Cobalt(II) chloride hexahydrate, pure	250GR	7791-13-1	7,501		Air/Sea/Road	28273990	18
192870050	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	5GR	10534-89-1	7,026		Air/Sea/Road	28273990	18
192870100	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10GR	10534-89-1	10,741		Air/Sea/Road	28273990	18
193010010	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	1GR	13759-92-7	4,829		Air/Sea/Road	28469090	18
193010050	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	5GR	13759-92-7	14,382		Air/Sea/Road	28469090	18
193010250	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	25GR	13759-92-7	52,725		Air/Sea/Road	28469090	18
193020010	Europium(III) oxide, 99.99%, (trace metal basis)	1GR	1308-96-9	6,785		Air/Sea/Road	28469090	18
193020050	Europium(III) oxide, 99.99%, (trace metal basis)	5GR	1308-96-9	17,211		Air/Sea/Road	28469090	18
193020250	Europium(III) oxide, 99.99%, (trace metal basis)	25GR	1308-96-9	54,944		Air/Sea/Road	28469090	18
193070010	Gallium, 99.9999%, (trace metal basis)	1GR	7440-55-3	4,603		Air/Sea/Road	81129900	18
193070050	Gallium, 99.9999%, (trace metal basis)	5GR	7440-55-3	8,997		Air/Sea/Road	81129900	18
193070250	Gallium, 99.9999%, (trace metal basis)	25GR	7440-55-3	32,290		Air/Sea/Road	81129900	18
193110010	Germanium, 99.999%, (trace metal basis), powder	1GR	7440-56-4	4,683		Air/Sea/Road	81129200	18
193110100	Germanium, 99.999%, (trace metal basis), powder	10GR	7440-56-4	23,996		Air/Sea/Road	81129200	18
193110500	Germanium, 99.999%, (trace metal basis), powder	50GR	7440-56-4	67,665		Air/Sea/Road	81129200	18
193140010	Hafnium(IV) oxide, 99.99%, (trace metal basis)	1GR	12055-23-1	7,894	*	Air/Sea/Road	28259090	18
193140050	Hafnium(IV) oxide, 99.99%, (trace metal basis)	5GR	12055-23-1	32,186	*	Air/Sea/Road	28259090	18
193170050	Indium(III) oxide, 99.9997%, (trace metal basis)	5GR	1312-43-2	6,572		Air/Sea/Road	28259090	18
193170250	Indium(III) oxide, 99.9997%, (trace metal basis)	25GR	1312-43-2	27,131		Air/Sea/Road	28259090	18
193180050	Indium, 99.999%, (trace metal basis), powder	5GR	7440-74-6	17,072	*	Air/Sea/Road	81129200	18
193180250	Indium, 99.999%, (trace metal basis), powder	25GR	7440-74-6	54,897	*	Air/Sea/Road	81129200	18
193181000	Indium, 99.999%, (trace metal basis), powder	100GR	7440-74-6	188,999		Air/Sea/Road	81129200	18
193190100	Indium(III) chloride, 99.995%, (trace metal basis)	10GR	10025-82-8	8,685		Air/Sea/Road	28273990	18
193190500	Indium(III) chloride, 99.995%, (trace metal basis)	50GR	10025-82-8	34,416		Air/Sea/Road	28273990	18
193192500	Indium(III) chloride, 99.995%, (trace metal basis)	250GR	10025-82-8	128,077		Air/Sea/Road	28273990	18
193210010	Ammonium iodide, ACS reagent	1KG	12027-06-4	40,984		Air/Sea/Road	28276090	18
193210500	Ammonium iodide, ACS reagent	50GR	12027-06-4	3,915		Air/Sea/Road	28276090	18
193212500	Ammonium iodide, ACS reagent	250GR	12027-06-4	12,973		Air/Sea/Road	28276090	18
193250050	Ammonium iron(II) sulfate hexahydrate, 98%, extra pure	5KG	7783-85-9	21,634		Air/Sea/Road	28332990	18
193260100	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	10GR	1309-37-1	13,661		Air/Sea/Road	28211010	18
193260500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	50GR	1309-37-1	36,785		Air/Sea/Road	28211010	18
193262500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	250GR	1309-37-1	119,455		Air/Sea/Road	28211010	18
193271000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	100GR	10025-84-0	22,685		Air/Sea/Road	28273990	18
193275000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	500GR	10025-84-0	80,808		Air/Sea/Road	28273990	18
193280050	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	5GR	10277-43-7	3,283		Air/Sea/Road	28342990	18
193281000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	100GR	10277-43-7	22,542		Air/Sea/Road	28342990	18
193285000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	500GR	10277-43-7	64,706		Air/Sea/Road	28342990	18
193290010	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1KG	1312-81-8	38,995		Air/Sea/Road	28259090	18
193291000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	100GR	1312-81-8	9,536		Air/Sea/Road	28259090	18
193295000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	500GR	1312-81-8	23,927		Air/Sea/Road	28259090	18
193310010	Lead(II) chloride, 99%	1KG	7758-95-4	16,625		Air/Sea/Road	28273990	18
193310500	Lead(II) chloride, 99%	50GR	7758-95-4	2,718		Air/Sea/Road	28273990	18

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193312500	Lead(II) chloride, 99%	250GR	7758-95-4	6,381		Air/Sea/Road	28273990	18
193320100	Lead(II) nitrate, 99.999%, (trace metal basis)	10GR	10099-74-8	6,231		Air/Sea/Road	28342990	18
193320500	Lead(II) nitrate, 99.999%, (trace metal basis)	50GR	10099-74-8	18,620		Air/Sea/Road	28342990	18
193360100	Lithium carbonate, 99.999%, (trace metal basis), extra pure	10GR	554-13-2	4,607		Air/Sea/Road	28369100	18
193361000	Lithium carbonate, 99.999%, (trace metal basis), extra pure	100GR	554-13-2	21,286		Air/Sea/Road	28369100	18
193370010	Lithium chloride, 99%, extra pure	1KG	7447-41-8	8,800		Air/Sea/Road	28273990	18
193370050	Lithium chloride, 99%, extra pure	5KG	7447-41-8	30,790		Air/Sea/Road	28273990	18
193380050	Lithium fluoride, 99.98%, extra pure	5GR	7789-24-4	6,012		Air/Sea/Road	28261990	18
193380250	Lithium fluoride, 99.98%, extra pure	25GR	7789-24-4	20,826		Air/Sea/Road	28261990	18
193381000	Lithium fluoride, 99.98%, extra pure	100GR	7789-24-4	69,897		Air/Sea/Road	28261990	18
193391000	Lithium sulfate monohydrate, 99+%, ACS reagent	100GR	10102-25-7	3,973		Air/Sea/Road	28332990	18
193395000	Lithium sulfate monohydrate, 99+%, ACS reagent	500GR	10102-25-7	13,021		Air/Sea/Road	28332990	18
193400010	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	1GR	12032-20-1	10,370		Air/Sea/Road	28469090	18
193420100	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	10GR	13446-18-9	5,680		Air/Sea/Road	28342990	18
193420500	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	50GR	13446-18-9	19,059		Air/Sea/Road	28342990	18
193430100	Magnesium oxide, 99.99%, (trace metal basis), extra pure	10GR	1309-48-4	8,585		Air/Sea/Road	25199090	5
193430500	Magnesium oxide, 99.99%, (trace metal basis), extra pure	50GR	1309-48-4	34,535		Air/Sea/Road	25199090	5
193451000	Manganese(II) chloride tetrahydrate, ACS reagent	100GR	13446-34-9	3,287		Air/Sea/Road	28273990	18
193455000	Manganese(II) chloride tetrahydrate, ACS reagent	500GR	13446-34-9	8,470		Air/Sea/Road	28273990	18
193460010	Manganese(II) nitrate tetrahydrate, for analysis	1KG	20694-39-7	12,268		Air/Sea/Road	28342990	18
193462500	Manganese(II) nitrate tetrahydrate, for analysis	250GR	20694-39-7	8,342		Air/Sea/Road	28342990	18
193470050	Manganese(IV) oxide, 99.99+%, (trace metal basis)	5GR	1313-13-9	5,539		Air/Sea/Road	28201000	18
193470250	Manganese(IV) oxide, 99.99+%, (trace metal basis)	25GR	1313-13-9	20,849		Air/Sea/Road	28201000	18
193471000	Manganese(IV) oxide, 99.99+%, (trace metal basis)	100GR	1313-13-9	67,922		Air/Sea/Road	28201000	18
193480500	Mercury, 99.999%, (trace metal basis)	50GR	7439-97-6	4,783	*	Air/Sea/Road	28054000	18
193482500	Mercury, 99.999%, (trace metal basis)	250GR	7439-97-6	16,073	*	Air/Sea/Road	28054000	18
193500250	Mercury(II) iodide, ACS reagent, red	25GR	7774-29-0	4,911	*	Air/Sea/Road	28521000	18
193501000	Mercury(II) iodide, ACS reagent, red	100GR	7774-29-0	11,466	*	Air/Sea/Road	28521000	18
193505000	Mercury(II) iodide, ACS reagent, red	500GR	7774-29-0	40,662	*	Air/Sea/Road	28521000	18
193510250	Mercury(II) oxide, 99+%, ACS reagent, red	25GR	21908-53-2	5,239	*	Air/Sea/Road	28521000	18
193511000	Mercury(II) oxide, 99+%, ACS reagent, red	100GR	21908-53-2	10,884	*	Air/Sea/Road	28521000	18
193570050	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	5GR	7791-20-0	5,604		Air/Sea/Road	28273500	18
193570250	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	25GR	7791-20-0	19,265		Air/Sea/Road	28273500	18
193571000	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	100GR	7791-20-0	68,556		Air/Sea/Road	28273500	18
193610250	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	25GR	7440-02-0	4,330	*	Air/Sea/Road	75040000	18
193611000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	100GR	7440-02-0	4,631	*	Air/Sea/Road	75040000	18
193615000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	500GR	7440-02-0	18,735	*	Air/Sea/Road	75040000	18
193630100	Niobium(V) oxide, 99.99%, (trace metal basis)	10GR	1313-96-8	3,361		Air/Sea/Road	28259090	18
193630500	Niobium(V) oxide, 99.99%, (trace metal basis)	50GR	1313-96-8	11,112		Air/Sea/Road	28259090	18
193632500	Niobium(V) oxide, 99.99%, (trace metal basis)	250GR	1313-96-8	48,535		Air/Sea/Road	28259090	18
193680010	Palladium(II) oxide, 99.995%, (trace metal basis)	1GR	1314-08-5	24,654		Air/Sea/Road	28439019	18
193680050	Palladium(II) oxide, 99.995%, (trace metal basis)	5GR	1314-08-5	157,955		Air/Sea/Road	28439019	18
193690010	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	1GR	7440-05-3	25,208		Air/Sea/Road	71102100	3
193690050	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	5GR	7440-05-3	123,921		Air/Sea/Road	71102100	3
193690250	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	25GR	7440-05-3	538,301		Air/Sea/Road	71102100	3
193700025	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	2.5KG	7722-76-1	22,563		Air/Sea/Road	28352990	18

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193701000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	100GR	7722-76-1	3,096		Air/Sea/Road	28352990	18
193705000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	500GR	7722-76-1	6,507		Air/Sea/Road	28352990	18
193710010	Platinum, 99.999%, (trace metal basis), powder	1GR	7440-06-4	42,499		Air/Sea/Road	71101110	3
193760010	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	1GR	15663-27-1	25,362		Air/Sea/Road	28439019	18
193760050	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	5GR	15663-27-1	92,721		Air/Sea/Road	28439019	18
193762500	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	250MG	15663-27-1	11,590		Air/Sea/Road	28439019	18
193780010	Potassium chloride, extra pure	1KG	7447-40-7	5,150	*	Air/Sea/Road	28273990	18
193780050	Potassium chloride, extra pure	5KG	7447-40-7	17,259	*	Air/Sea/Road	28273990	18
193790100	Potassium iodide, 99.995%, (trace metal basis), extra pure	10GR	7681-11-0	5,758		Air/Sea/Road	28276090	18
193790500	Potassium iodide, 99.995%, (trace metal basis), extra pure	50GR	7681-11-0	19,304		Air/Sea/Road	28276090	18
193792500	Potassium iodide, 99.995%, (trace metal basis), extra pure	250GR	7681-11-0	70,742		Air/Sea/Road	28276090	18
193800100	Potassium nitrate, 99.999%, (trace metal basis)	10GR	7757-79-1	4,820		Air/Sea/Road	28342100	18
193800500	Potassium nitrate, 99.999%, (trace metal basis)	50GR	7757-79-1	16,716		Air/Sea/Road	28342100	18
193802500	Potassium nitrate, 99.999%, (trace metal basis)	250GR	7757-79-1	49,968		Air/Sea/Road	28342100	18
193810010	Potassium sulfate, pure	1KG	7778-80-5	6,149		Air/Sea/Road	28332990	18
193810050	Potassium sulfate, pure	5KG	7778-80-5	17,409		Air/Sea/Road	28332990	18
193810250	Potassium sulfate, pure	25KG	7778-80-5	90,168		Air/Sea/Road	28332990	18
193920100	Rubidium chloride, 99.99%, (trace metal basis)	10GR	7791-11-9	17,906		Air/Sea/Road	28273990	18
193920500	Rubidium chloride, 99.99%, (trace metal basis)	50GR	7791-11-9	81,687		Air/Sea/Road	28273990	18
193960010	Scandium(III) oxide, 99.999%, (trace metal basis)	1GR	12060-08-1	8,828		Air/Sea/Road	28469090	18
193960050	Scandium(III) oxide, 99.999%, (trace metal basis)	5GR	12060-08-1	29,535		Air/Sea/Road	28469090	18
193980100	Selenium(IV) oxide, 99.999%, (trace metal basis)	10GR	7446-08-4	11,733		Air/Sea/Road	28112990	18
193980500	Selenium(IV) oxide, 99.999%, (trace metal basis)	50GR	7446-08-4	53,349		Air/Sea/Road	28112990	18
194000100	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	10GR	16919-19-0	5,348		Air/Sea/Road	28269000	18
194000500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	50GR	16919-19-0	19,608		Air/Sea/Road	28269000	18
194002500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	250GR	16919-19-0	94,137		Air/Sea/Road	28269000	18
194070100	Silver sulfate, ACS reagent	10GR	10294-26-5	6,418		Air/Sea/Road	28432900	18
194071000	Silver sulfate, ACS reagent	100GR	10294-26-5	32,985		Air/Sea/Road	28432900	18
194075000	Silver sulfate, ACS reagent	500GR	10294-26-5	152,803		Air/Sea/Road	28432900	18
194090010	Sodium chloride, extra pure	1KG	7647-14-5	4,199		Air/Sea/Road	25010090	NIL
194090050	Sodium chloride, extra pure	5KG	7647-14-5	12,365		Air/Sea/Road	25010090	NIL
194090250	Sodium chloride, extra pure	25KG	7647-14-5	42,718		Air/Sea/Road	25010090	NIL
194100500	Sodium sulfate, 99+%, for HPLC, anhydrous	50GR	7757-82-6	6,743		Air/Sea/Road	28331100	18
194102500	Sodium sulfate, 99+%, for HPLC, anhydrous	250GR	7757-82-6	19,263		Air/Sea/Road	28331100	18
194120010	Strontium chloride hexahydrate, 99%, extra pure	1KG	10025-70-4	12,578		Air/Sea/Road	28273990	18
194122500	Strontium chloride hexahydrate, 99%, extra pure	250GR	10025-70-4	6,070		Air/Sea/Road	28273990	18
194150500	Ammonium sulfate, 99.9995%, (trace metal basis)	50GR	7783-20-2	8,368		Air/Sea/Road	28332990	18
194152500	Ammonium sulfate, 99.9995%, (trace metal basis)	250GR	7783-20-2	40,436		Air/Sea/Road	28332990	18
194170100	Tantalum(V) oxide, 99.99%, (trace metal basis)	10GR	1314-61-0	8,379		Air/Sea/Road	28259090	18
194170500	Tantalum(V) oxide, 99.99%, (trace metal basis)	50GR	1314-61-0	30,199		Air/Sea/Road	28259090	18
194240100	Thallium(I) nitrate, 99.99%, (trace metal basis)	10GR	10102-45-1	8,763		Air/Sea/Road	28342990	18
194290050	Thulium(III)-sulfate octahydrate, 99.99%, (trace metal basis)	5GR	13778-40-0	22,446		Air/Sea/Road	28332990	18
194340010	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	1GR	13463-67-7	2,668		Air/Sea/Road	28230090	18
194340050	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	5GR	13463-67-7	9,926		Air/Sea/Road	28230090	18
194340250	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	25GR	13463-67-7	30,803		Air/Sea/Road	28230090	18
194350100	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	10GR	16962-40-6	5,947		Air/Sea/Road	28269000	18
194350500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	50GR	16962-40-6	19,102		Air/Sea/Road	28269000	18

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194352500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	250GR	16962-40-6	91,785		Air/Sea/Road	28269000	18
194400100	Ammonium metavanadate, 99.996%, (trace metal basis)	10GR	7803-55-6	13,781		Air/Sea/Road	28419000	18
194400500	Ammonium metavanadate, 99.996%, (trace metal basis)	50GR	7803-55-6	61,065		Air/Sea/Road	28419000	18
194430010	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	1GR	10035-01-5	3,373		Air/Sea/Road	28273990	18
194430100	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10GR	10035-01-5	11,136		Air/Sea/Road	28273990	18
194430500	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	10035-01-5	36,769		Air/Sea/Road	28273990	18
194480020	Yttrium(III) oxide, 99.999%, (trace metal basis)	2GR	1314-36-9	3,242		Air/Sea/Road	28469090	18
194480100	Yttrium(III) oxide, 99.999%, (trace metal basis)	10GR	1314-36-9	6,837		Air/Sea/Road	28469090	18
194480500	Yttrium(III) oxide, 99.999%, (trace metal basis)	50GR	1314-36-9	20,403		Air/Sea/Road	28469090	18
194500050	Zinc, 99.995%, (trace metal basis), powder	5GR	7440-66-6	7,610		Air/Sea/Road	79039000	18
194500500	Zinc, 99.995%, (trace metal basis), powder	50GR	7440-66-6	50,660		Air/Sea/Road	79039000	18
194570010	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	1GR	14694-95-2	14,912		Air/Sea/Road	28439019	18
194570050	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	5GR	14694-95-2	66,526		Air/Sea/Road	28439019	18
194572500	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	250MG	14694-95-2	5,719		Air/Sea/Road	28439019	18
194590500	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	50GR	14483-17-1	7,721		Air/Sea/Road	28469090	18
194610100	Yttrium(III) oxide, 99.99%, (trace metal basis)	10GR	1314-36-9	3,724		Air/Sea/Road	28469090	18
194610500	Yttrium(III) oxide, 99.99%, (trace metal basis)	50GR	1314-36-9	7,119		Air/Sea/Road	28469090	18
194612500	Yttrium(III) oxide, 99.99%, (trace metal basis)	250GR	1314-36-9	28,501		Air/Sea/Road	28469090	18
194620500	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	50GR	12037-29-5	10,671		Air/Sea/Road	28461090	18
194630050	1-Acetyl-4-piperidinecarboxylic acid, 99%	5GR	25503-90-6	2,827		Air/Sea/Road	29333990	18
194660250	Sodium cyanide, 98%, for analysis	25GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
194661000	Sodium cyanide, 98%, for analysis	100GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
194665000	Sodium cyanide, 98%, for analysis	500GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
194670100	Di-tert-butyl dicarbonate, 99%	10GR	24424-99-5	POR	*	Sea/Road	29209099	18
194670250	Di-tert-butyl dicarbonate, 99%	25GR	24424-99-5	POR	*	Sea/Road	29209099	18
194670500	Di-tert-butyl dicarbonate, 99%	50GR	24424-99-5	POR	*	Sea/Road	29209099	18
194671000	Di-tert-butyl dicarbonate, 99%	100GR	24424-99-5	POR	*	Sea/Road	29209099	18
194675000	Di-tert-butyl dicarbonate, 99%	500GR	24424-99-5	POR		Sea/Road	29209099	18
194700010	Titanium(IV) isopropoxide, 98+%	1LT	546-68-9	12,643		Air/Sea/Road	29051990	18
194700025	Titanium(IV) isopropoxide, 98+%	2.5LT	546-68-9	27,494		Air/Sea/Road	29051990	18
194700050	Titanium(IV) isopropoxide, 98+%	5ML	546-68-9	3,350		Air/Sea/Road	29051990	18
194702500	Titanium(IV) isopropoxide, 98+%	250ML	546-68-9	5,581		Air/Sea/Road	29051990	18
194710050	Lithium perchlorate, 99+%, for analysis	5GR	7791-03-9	3,220		Air/Sea/Road	28299030	18
194711000	Lithium perchlorate, 99+%, for analysis	100GR	7791-03-9	7,787		Air/Sea/Road	28299030	18
194715000	Lithium perchlorate, 99+%, for analysis	500GR	7791-03-9	24,971		Air/Sea/Road	28299030	18
194720010	Lithium perchlorate trihydrate, 99%, extra pure	1KG	13453-78-6	33,202		Air/Sea/Road	28299030	18
194720250	Lithium perchlorate trihydrate, 99%, extra pure	25GR	13453-78-6	2,397		Air/Sea/Road	28299030	18
194722500	Lithium perchlorate trihydrate, 99%, extra pure	250GR	13453-78-6	9,180		Air/Sea/Road	28299030	18
194740250	Tellurium(IV) chloride, 99%	25GR	10026-07-0	13,592		Air/Sea/Road	28273990	18
194741000	Tellurium(IV) chloride, 99%	100GR	10026-07-0	56,054		Air/Sea/Road	28273990	18
194760250	Chloromethyltrimethylsilane, 98+%	25GR	2344-80-1	6,900		Air/Sea/Road	29319090	18
194761000	Chloromethyltrimethylsilane, 98+%	100GR	2344-80-1	17,092		Air/Sea/Road	29319090	18
194780250	Dimethyl aminoterephthalate, 99%	25GR	5372-81-6	5,597		Air/Sea/Road	29224990	18
194780500	Dimethyl aminoterephthalate, 99%	50GR	5372-81-6	8,207		Air/Sea/Road	29224990	18
194782500	Dimethyl aminoterephthalate, 99%	250GR	5372-81-6	36,502		Air/Sea/Road	29224990	18
194790025	Hexamethyldisiloxane, 98+%	2.5LT	107-46-0	24,129		Air Cargo/Sea/Road	29319090	18
194791000	Hexamethyldisiloxane, 98+%	100ML	107-46-0	3,673		Air/Sea/Road	29319090	18
194795000	Hexamethyldisiloxane, 98+%	500ML	107-46-0	9,783		Air/Sea/Road	29319090	18
194830250	May-Gruenwald Stain, pure	25GR		7,404		Air/Sea/Road	32041990	18
194831000	May-Gruenwald Stain, pure	100GR		17,600		Air/Sea/Road	32041990	18
194870010	Dibutyltin dichloride, 97%	1KG	683-18-1	55,318	*	Air/Sea/Road	29319090	18

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194870250	Dibutyltin dichloride, 97%	25GR	683-18-1	3,576	*	Air/Sea/Road	29319090	18
194872500	Dibutyltin dichloride, 97%	250GR	683-18-1	14,545	*	Air/Sea/Road	29319090	18
194890010	Zinc oxide, 99.5+%	1KG	1314-13-2	5,044	*	Air/Sea/Road	28170010	18
194890050	Zinc oxide, 99.5+%	5KG	1314-13-2	15,092	*	Air/Sea/Road	28170010	18
194900010	Copper(I) iodide, 98%	1KG	7681-65-4	28,058		Air/Sea/Road	28276090	18
194900050	Copper(I) iodide, 98%	5KG	7681-65-4	125,005		Air/Sea/Road	28276090	18
194902500	Copper(I) iodide, 98%	250GR	7681-65-4	9,649		Air/Sea/Road	28276090	18
194910010	Ammonium metavanadate, 99.5%, for analysis	1KG	7803-55-6	31,022		Air/Sea/Road	28419000	18
194910050	Ammonium metavanadate, 99.5%, for analysis	5KG	7803-55-6	136,703		Air Cargo/Sea/Road	28419000	18
194910500	Ammonium metavanadate, 99.5%, for analysis	50GR	7803-55-6	6,874		Air/Sea/Road	28419000	18
194912500	Ammonium metavanadate, 99.5%, for analysis	250GR	7803-55-6	10,328		Air/Sea/Road	28419000	18
194940250	Tetraethylammonium acetate tetrahydrate, 97+%	25GR	67533-12-4	6,814		Air/Sea/Road	28239000	
194941000	Tetraethylammonium acetate tetrahydrate, 97+%	100GR	67533-12-4	20,197		Air/Sea/Road	28239000	
194945000	Tetraethylammonium acetate tetrahydrate, 97+%	500GR	67533-12-4	97,333		Air/Sea/Road	28239000	
194950010	Sodium borodeuteride, 98 atom% D, for NMR	1GR	15681-89-7	8,205	*	Air Cargo/Sea/Road	28459090	18
194950050	Sodium borodeuteride, 98 atom% D, for NMR	5GR	15681-89-7	30,679	*	Air Cargo/Sea/Road	28459090	18
194960010	1-Methylcyclopropanecarboxylic acid, 98%	1GR	6914-76-7	7,258		Air/Sea/Road	29162000	18
194960050	1-Methylcyclopropanecarboxylic acid, 98%	5GR	6914-76-7	26,278		Air/Sea/Road	29162000	18
194980010	Diethylene glycol dibutyl ether, 99+%, pure	1LT	112-73-2	19,291		Air/Sea/Road	29094900	18
194980025	Diethylene glycol dibutyl ether, 99+%, pure	2.5LT	112-73-2	43,400		Air/Sea/Road	29094900	18
194982500	Diethylene glycol dibutyl ether, 99+%, pure	250ML	112-73-2	7,577		Air/Sea/Road	29094900	18
195000050	2-Acetyl-1-naphthol, 99%	5GR	711-79-5	2,063		Air/Sea/Road	29145000	18
195000250	2-Acetyl-1-naphthol, 99%	25GR	711-79-5	5,028		Air/Sea/Road	29145000	18
195020100	Palladium on activated carbon, unreduced, 5% Pd	10GR	7440-05-3	15,520		Air/Sea/Road	71102100	3
195021000	Palladium on activated carbon, unreduced, 5% Pd	100GR	7440-05-3	144,391		Air/Sea/Road	71102100	3
195025000	Palladium on activated carbon, unreduced, 5% Pd	500GR	7440-05-3	654,519		Air/Sea/Road	71102100	3
195030010	Palladium on activated carbon, 10% Pd, unreduced, dry	1GR	7440-05-3	6,270		Air/Sea/Road	71102100	3
195030100	Palladium on activated carbon, 10% Pd, unreduced, dry	10GR	7440-05-3	29,166		Air/Sea/Road	71102100	3
195030500	Palladium on activated carbon, 10% Pd, unreduced, dry	50GR	7440-05-3	142,600		Air/Sea/Road	71102100	3
195032500	Palladium on activated carbon, 10% Pd, unreduced, dry	250GR	7440-05-3	685,150		Air/Sea/Road	71102100	3
195060100	Palladium on barium sulfate, 5% Pd, unreduced	10GR	7440-05-3	17,181		Air/Sea/Road	71102100	3
195060500	Palladium on barium sulfate, 5% Pd, unreduced	50GR	7440-05-3	77,822		Air/Sea/Road	71102100	3
195070100	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	10GR	7440-05-3	20,160		Air/Sea/Road	71102100	3
195070500	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	50GR	7440-05-3	115,388		Air/Sea/Road	71102100	3
195080010	Palladium on 1/8-inch alumina pellets, 0.5% Pd	1KG	7440-05-3	227,277		Air/Sea/Road	71102100	3
195080500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	50GR	7440-05-3	16,725		Air/Sea/Road	71102100	3
195082500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	250GR	7440-05-3	66,228		Air/Sea/Road	71102100	3
195120020	Potassium tetrachloropalladate(II), min 32.0% Pd	2GR	10025-98-6	19,754		Air/Sea/Road	28429090	18
195120100	Potassium tetrachloropalladate(II), min 32.0% Pd	10GR	10025-98-6	84,401		Air/Sea/Road	28429090	18
195130010	Sodium tetrachloropalladate(II), approx. 36% Pd	1GR	13820-53-6	12,018		Air/Sea/Road	28429090	18
195130050	Sodium tetrachloropalladate(II), approx. 36% Pd	5GR	13820-53-6	49,130		Air/Sea/Road	28429090	18
195130250	Sodium tetrachloropalladate(II), approx. 36% Pd	25GR	13820-53-6	396,174		Air/Sea/Road	28429090	18
195150010	Palladium black, 98% Pd, surface area 28-33 m2/g	1GR	7440-05-3	31,250		Air/Sea/Road	71102100	3
195150050	Palladium black, 98% Pd, surface area 28-33 m2/g	5GR	7440-05-3	142,046		Air/Sea/Road	71102100	3
195170020	Ammonium tetrachloropalladate(II), 98%	2GR	13820-40-1	24,150		Air/Sea/Road	28429090	18
195170100	Ammonium tetrachloropalladate(II), 98%	10GR	13820-40-1	137,910		Air/Sea/Road	28429090	18
195180010	Palladium(II) acetate, 47.5% Pd	1GR	3375-31-3	14,640		Air/Sea/Road	28439019	18
195180020	Palladium(II) acetate, 47.5% Pd	2GR	3375-31-3	21,430		Air/Sea/Road	28439019	18
195180100	Palladium(II) acetate, 47.5% Pd	10GR	3375-31-3	85,834		Air/Sea/Road	28439019	18
195180500	Palladium(II) acetate, 47.5% Pd	50GR	3375-31-3	408,843		Air/Sea/Road	28439019	18
195190020	Palladium(II) bromide, 39.8-40.1% Pd	2GR	13444-94-5	28,221		Air/Sea/Road	28439019	18
195190100	Palladium(II) bromide, 39.8-40.1% Pd	10GR	13444-94-5	142,861		Air/Sea/Road	28439019	18

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195200010	Palladium(II) chloride, 59% Pd	1GR	7647-10-1	19,606		Air/Sea/Road	28439019	18
195200050	Palladium(II) chloride, 59% Pd	5GR	7647-10-1	103,892		Air/Sea/Road	28439019	18
195200250	Palladium(II) chloride, 59% Pd	25GR	7647-10-1	446,735		Air/Sea/Road	28439019	18
195210010	Platinum black, 98% Pt	1GR	7440-06-4	20,155		Air/Sea/Road	71101110	3
195210050	Platinum black, 98% Pt	5GR	7440-06-4	96,575		Air/Sea/Road	71101110	3
195230100	Platinum on activated carbon, 5% Pt	10GR	7440-06-4	14,119		Air/Sea/Road		
195230500	Platinum on activated carbon, 5% Pt	50GR	7440-06-4	60,136		Air/Sea/Road		
195240010	Platinum on activated carbon, 10% Pt, ca. 50% moisture	1GR	7440-06-4	3,274		Air/Sea/Road	71101110	3
195240100	Platinum on activated carbon, 10% Pt, ca. 50% moisture	10GR	7440-06-4	17,936		Air/Sea/Road	71101110	3
195240500	Platinum on activated carbon, 10% Pt, ca. 50% moisture	50GR	7440-06-4	67,702		Air/Sea/Road	71101110	3
195320010	Platinum(IV) oxide, 83% Pt	1GR	1314-15-4	18,334	*	Air/Sea/Road	28439019	18
195320050	Platinum(IV) oxide, 83% Pt	5GR	1314-15-4	76,604	*	Air/Sea/Road	28439019	18
195350010	Potassium hexachloroplatinate(IV), ca. 40% Pt	1GR	16921-30-5	12,326		Air/Sea/Road	28429090	18
195350050	Potassium hexachloroplatinate(IV), ca. 40% Pt	5GR	16921-30-5	43,734		Air/Sea/Road	28429090	18
195350250	Potassium hexachloroplatinate(IV), ca. 40% Pt	25GR	16921-30-5	156,635		Air/Sea/Road	28429090	18
195360010	Potassium tetrachloroplatinate(II), 46-47% Pt	1GR	10025-99-7	10,183		Air/Sea/Road	28439019	18
195360050	Potassium tetrachloroplatinate(II), 46-47% Pt	5GR	10025-99-7	42,903		Air/Sea/Road	28439019	18
195360250	Potassium tetrachloroplatinate(II), 46-47% Pt	25GR	10025-99-7	159,833		Air/Sea/Road	28439019	18
195370010	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	1GR	26023-84-7	12,248		Air/Sea/Road	28439019	18
195370050	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	5GR	26023-84-7	43,762		Air/Sea/Road	28439019	18
195370250	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	25GR	26023-84-7	193,816		Air/Sea/Road	28439019	18
195380010	Platinum(II) chloride, 73% Pt	1GR	10025-65-7	17,613		Air/Sea/Road	28273990	18
195380050	Platinum(II) chloride, 73% Pt	5GR	10025-65-7	70,907		Air/Sea/Road	28273990	18
195380250	Platinum(II) chloride, 73% Pt	25GR	10025-65-7	328,036		Air/Sea/Road	28273990	18
195382500	Platinum(II) chloride, 73% Pt	250MG	10025-65-7	6,559		Air/Sea/Road	28273990	18
195400010	Platinum(IV) chloride, 99%	1GR	13454-96-1	16,796		Air/Sea/Road	28273990	18
195400050	Platinum(IV) chloride, 99%	5GR	13454-96-1	59,543		Air/Sea/Road	28273990	18
195402500	Platinum(IV) chloride, 99%	250MG	13454-96-1	5,914		Air/Sea/Road	28273990	18
195410010	Platinum(II) bromide, 98%	1GR	13455-12-4	13,025		Air/Sea/Road	28275990	18
195440010	Rhodium on activated carbon, 5% Rh, unreduced, dry	1GR	7440-16-6	7,660		Air/Sea/Road	38151290	18
195440050	Rhodium on activated carbon, 5% Rh, unreduced, dry	5GR	7440-16-6	26,945		Air/Sea/Road	38151290	18
195440250	Rhodium on activated carbon, 5% Rh, unreduced, dry	25GR	7440-16-6	128,546		Air/Sea/Road	38151290	18
195460250	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	25GR	7440-18-8	16,078		Air/Sea/Road	38151290	18
195461000	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	100GR	7440-18-8	51,392		Air/Sea/Road	38151290	18
195480010	Ruthenium(III) chloride hydrate, 35 - 40% Ru	1GR	14898-67-0	4,114		Air/Sea/Road	28273990	18
195480050	Ruthenium(III) chloride hydrate, 35 - 40% Ru	5GR	14898-67-0	16,369		Air/Sea/Road	28273990	18
195480250	Ruthenium(III) chloride hydrate, 35 - 40% Ru	25GR	14898-67-0	49,846		Air/Sea/Road	28273990	18
195481000	Ruthenium(III) chloride hydrate, 35 - 40% Ru	100GR	14898-67-0	142,044		Air/Sea/Road	28273990	18
195500010	Iridium(III) chloride trihydrate, 53-56% Ir	1GR	13569-57-8	13,071		Air/Sea/Road	28273990	18
195500050	Iridium(III) chloride trihydrate, 53-56% Ir	5GR	13569-57-8	53,095		Air/Sea/Road	28273990	18
195500250	Iridium(III) chloride trihydrate, 53-56% Ir	25GR	13569-57-8	215,505		Air/Sea/Road	28273990	18
195520010	Rhodium(III) chloride hydrate, 38% Rh	1GR	20765-98-4	19,667		Air/Sea/Road	28273990	18
195520050	Rhodium(III) chloride hydrate, 38% Rh	5GR	20765-98-4	88,418		Air/Sea/Road	28273990	18
195550050	Evans Blue	5GR	314-13-6	2,944		Air/Sea/Road	32041490	18
195550250	Evans Blue	25GR	314-13-6	9,362		Air/Sea/Road	32041490	18
195560100	Celestine Blue, pure	10GR	1562-90-9	8,604		Air/Sea/Road	32041299	18
195560500	Celestine Blue, pure	50GR	1562-90-9	29,659		Air/Sea/Road	32041299	18
195570050	4-Ethyl-4-formylhexanenitrile, 95%	5GR	2938-69-4	6,058		Air/Sea/Road	29269000	18
195600010	6-Methoxy-8-nitroquinoline, 99%	1GR	85-81-4	4,801		Air/Sea/Road	29334900	18
195670250	D(+)-Raffinose pentahydrate, 99+%	25GR	17629-30-0	8,242		Air/Sea/Road	29400000	18
195671000	D(+)-Raffinose pentahydrate, 99+%	100GR	17629-30-0	23,512		Air/Sea/Road	29400000	18
195675000	D(+)-Raffinose pentahydrate, 99+%	500GR	17629-30-0	80,287		Air/Sea/Road	29400000	18

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195780010	Aluminium chloride, 99%, extra pure, anhydrous, granules	1KG	7446-70-0	7,889		Air/Sea/Road	28273200	18
195785000	Aluminium chloride, 99%, extra pure, anhydrous, granules	500GR	7446-70-0	5,693		Air/Sea/Road	28273200	18
195790050	Carbol Fuchsin, pure	5GR	4197-24-4	4,227		Air/Sea/Road	32041990	18
195790250	Carbol Fuchsin, pure	25GR	4197-24-4	13,815		Air/Sea/Road	32041990	18
195791000	Carbol Fuchsin, pure	100GR	4197-24-4	42,295		Air/Sea/Road	32041990	18
195805000	Aluminium standard solution, for AAS, 1 mg/ml Al in 2 to 5% HNO3	500ML	7784-27-2	4,870	*	Air/Sea/Road	38220090	12
195821000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	100ML	7440-38-2	4,021		Air/Sea/Road	28048000	18
195825000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	500ML	7440-38-2	14,321		Air/Sea/Road	28048000	18
195861000	Boron standard solution, for AAS, 1 mg/ml B in water	100ML		2,705		Air/Sea/Road	38220090	12
195865000	Boron standard solution, for AAS, 1 mg/ml B in water	500ML		8,192		Air/Sea/Road	38220090	12
195871000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	100ML	10022-68-1	3,077	*	Air/Sea/Road	28051900	18
195875000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	500ML	10022-68-1	10,361	*	Air/Sea/Road	28051900	18
195881000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3	100ML		2,056		Air/Sea/Road	38220090	12
195885000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3	500ML		5,339		Air/Sea/Road	38220090	12
195921000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO3	100ML		3,120		Air/Sea/Road	38220090	12
195925000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO3	500ML		10,231		Air/Sea/Road	38220090	12
195931000	Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO3	100ML		3,257		Air/Sea/Road	38220090	12
195935000	Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO3	500ML		9,011		Air/Sea/Road	38220090	12
196001000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl	100ML		6,670		Air/Sea/Road	38220090	12
196005000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl	500ML		28,731		Air/Sea/Road	38220090	12
196011000	Hafnium standard solution, for AAS, 1 mg/ml Hf in 5% HF	100ML		4,523		Air/Sea/Road	28053000	18
196041000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl	100ML		14,302		Air/Sea/Road	28053000	18
196045000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl	500ML		37,184		Air/Sea/Road	28053000	18
196051000	Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO3	100ML		2,645		Air/Sea/Road	28053000	18
196055000	Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO3	500ML		5,940		Air/Sea/Road	28053000	18
196070025	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	2.5LT		20,724	*	Air/Sea/Road	28342990	18
196071000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	100ML		2,610	*	Air/Sea/Road	28342990	18
196075000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	500ML		7,284	*	Air/Sea/Road	28342990	18
196081000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl	100ML		2,176		Air/Sea/Road	28051900	18
196085000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl	500ML		7,128		Air/Sea/Road	28051900	18
196105000	Magnesium standard solution, for AAS, 1 mg/ml Mg in 0.5N HNO3	500ML		8,477		Air/Sea/Road	28053000	18
196111000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO3	100ML		2,777		Air/Sea/Road	28053000	18
196115000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO3	500ML		8,225		Air/Sea/Road	28053000	18

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196121000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO3	100ML	7783-34-8	4,523	*	Air/Sea/Road	28521000	18
196125000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO3	500ML	7783-34-8	13,019	*	Air/Sea/Road	28521000	18
196151000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3	100ML		2,668		Air/Sea/Road	28053000	18
196155000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3	500ML		7,986		Air/Sea/Road	28053000	18
196171000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl	100ML		6,301		Air/Sea/Road	28053000	18
196175000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl	500ML		23,178		Air/Sea/Road	28053000	18
196185000	Phosphorus standard solution, for AAS, 1 mg/ml P in water	500ML		7,849		Air/Sea/Road	28047030	
196191000	Platinum standard solution, for AAS, 1 mg/ml Pt in 10-20% HCl	100ML		8,802		Air/Sea/Road	28053000	18
196205000	Potassium standard solution, for AAS, 1 mg/ml K in 2-5% HNO3	500ML		4,944		Air/Sea/Road	28051900	18
196221000	Rhenium standard solution, for AAS, 1 mg/ml Re in water	100ML		6,668		Air/Sea/Road	28053000	18
196251000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl	100ML		10,120		Air/Sea/Road	28053000	18
196255000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl	500ML		21,456		Air/Sea/Road	28053000	18
196281000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl	100ML		2,864		Air/Sea/Road	28049000	18
196285000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl	500ML		8,932		Air/Sea/Road	28049000	18
196291000	Silicon standard solution, for AAS, 1 mg/ml Si in 2% NaOH	100ML		5,402		Air/Sea/Road	28046900	18
196301000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	100ML	7761-88-8	2,512		Air/Sea/Road	28432100	18
196305000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	500ML	7761-88-8	8,403		Air/Sea/Road	28432100	18
196311000	Sodium standard solution, for AAS, 1 mg/ml Na in 0.5N HNO3	100ML		2,723	*	Air/Sea/Road	28342990	18
196431000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3	100ML		3,407		Air/Sea/Road	28053000	18
196435000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3	500ML		12,778		Air/Sea/Road	28053000	18
196465000	Zinc standard solution, for AAS, 1 mg/ml Zn in 2-5% HCl	500ML		4,948		Air/Sea/Road	28053000	18
196471000	Zirconium standard solution, for AAS, 1 mg/ml Zr in 5% HF	100ML		2,545		Air/Sea/Road	28053000	18
196480010	Potassium bromide, 98%, extra pure	1KG	7758-02-3	6,596		Air/Sea/Road	28275120	18
196480050	Potassium bromide, 98%, extra pure	5KG	7758-02-3	24,378		Air/Sea/Road	28275120	18
196501000	Methacrolein, 90%, stabilized, AcroSeal®	100ML	78-85-3	27,689		Air/Sea/Road	29121990	18
196550025	Potassium borohydride, 98+%	2.5KG	13762-51-1	POR		Sea/Road	28500010	18
196550050	Potassium borohydride, 98+%	5GR	13762-51-1	3,389		Air Cargo/Sea/Road	28500010	18
196551000	Potassium borohydride, 98+%	100GR	13762-51-1	9,269		Air Cargo/Sea/Road	28500010	18
196555000	Potassium borohydride, 98+%	500GR	13762-51-1	34,010		Air Cargo/Sea/Road	28500010	18
196560025	Iodine, 99.5%, extra pure, resublimed	2.5KG	7553-56-2	68,384		Air/Sea/Road	28012000	12
196561000	Iodine, 99.5%, extra pure, resublimed	100GR	7553-56-2	8,125		Air/Sea/Road	28012000	12
196565000	Iodine, 99.5%, extra pure, resublimed	500GR	7553-56-2	17,782		Air/Sea/Road	28012000	12
196570025	Copper, 99%, powder, max. 106 µm (-140 mesh)	2.5KG	7440-50-8	20,220		Air/Sea/Road	74061000	18
196570250	Copper, 99%, powder, max. 106 µm (-140 mesh)	25GR	7440-50-8	3,201		Air/Sea/Road	74061000	18
196575000	Copper, 99%, powder, max. 106 µm (-140 mesh)	500GR	7440-50-8	5,888		Air/Sea/Road	74061000	18
196580025	Potassium thiocyanate, 99+%, for analysis	2.5KG	333-20-0	25,091		Air/Sea/Road	28429090	18

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196580100	Potassium thiocyanate, 99+%, for analysis	10KG	333-20-0	80,454		Air/Sea/Road	28429090	18
196582500	Potassium thiocyanate, 99+%, for analysis	250GR	333-20-0	4,010		Air/Sea/Road	28429090	18
196585000	Potassium thiocyanate, 99+%, for analysis	500GR	333-20-0	7,436		Air/Sea/Road	28429090	18
196590020	Potassium dichromate, 99.5%, for analysis	2KG	7778-50-9	21,154	*	Air Cargo/Sea/Road	28415090	18
196590500	Potassium dichromate, 99.5%, for analysis	50GR	7778-50-9	3,278	*	Air/Sea/Road	28415090	18
196595000	Potassium dichromate, 99.5%, for analysis	500GR	7778-50-9	8,172	*	Air/Sea/Road	28415090	18
196600025	Potassium cyanide, 97+%, for analysis	2.5KG	151-50-8	POR	*	Air Cargo/Sea/Road	28371990	18
196601000	Potassium cyanide, 97+%, for analysis	100GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
196602500	Potassium cyanide, 97+%, for analysis	250GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
196605000	Potassium cyanide, 97+%, for analysis	500GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
196610010	Chromium(VI) oxide, 99.5%	1KG	1333-82-0	7,981	*	Air/Sea/Road	28191000	18
196610025	Chromium(VI) oxide, 99.5%	2.5KG	1333-82-0	14,069	*	Air Cargo/Sea/Road	28191000	18
196610250	Chromium(VI) oxide, 99.5%	25GR	1333-82-0	3,261	*	Air/Sea/Road	28191000	18
196612500	Chromium(VI) oxide, 99.5%	250GR	1333-82-0	5,018	*	Air/Sea/Road	28191000	18
196620010	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	1KG	7632-00-0	6,800		Air/Sea/Road	28341090	18
196620025	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	2.5KG	7632-00-0	8,101		Air/Sea/Road	28341090	18
196620100	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	10KG	7632-00-0	POR		Sea/Road	28341090	18
196630010	Sodium sulfite, 97%, extra pure, anhydrous	1KG	7757-83-7	7,230		Air/Sea/Road	28321090	18
196630025	Sodium sulfite, 97%, extra pure, anhydrous	2.5KG	7757-83-7	11,507		Air/Sea/Road	28321090	18
196630100	Sodium sulfite, 97%, extra pure, anhydrous	10KG	7757-83-7	38,608		Air/Sea/Road	28321090	18
196640010	Sodium sulfate, 99%, extra pure, anhydrous	1KG	7757-82-6	8,969		Air/Sea/Road	28331100	18
196640025	Sodium sulfate, 99%, extra pure, anhydrous	2.5KG	7757-82-6	13,987		Air/Sea/Road	28331100	18
196640050	Sodium sulfate, 99%, extra pure, anhydrous	5KG	7757-82-6	16,132		Air/Sea/Road	28331100	18
196640250	Sodium sulfate, 99%, extra pure, anhydrous	25GR	7757-82-6	4,034		Air/Sea/Road	28331100	18
196640251	Sodium sulfate, 99%, extra pure, anhydrous	25KG	7757-82-6	60,913		Air/Sea/Road	28331100	18
196650010	Ammonium carbonate, for analysis	1KG	506-87-6	11,324		Air/Sea/Road	28369990	18
196650025	Ammonium carbonate, for analysis	2.5KG	506-87-6	20,088		Air/Sea/Road	28369990	18
196651000	Ammonium carbonate, for analysis	100GR	506-87-6	2,727		Air/Sea/Road	28369990	18
196655000	Ammonium carbonate, for analysis	500GR	506-87-6	5,391		Air/Sea/Road	28369990	18
196660010	Bromine, 99.6%, for analysis	1LT	7726-95-6	POR	*	Sea/Road	28013020	18
196660250	Bromine, 99.6%, for analysis	25ML	7726-95-6	POR		Sea/Road	28013020	18
196662500	Bromine, 99.6%, for analysis	250ML	7726-95-6	POR	*	Sea/Road	28013020	18
196670025	Copper(II) carbonate basic, pure, 54-56% Cu	2.5KG	12069-69-1	36,539		Air/Sea/Road	28369990	18
196670250	Copper(II) carbonate basic, pure, 54-56% Cu	25GR	12069-69-1	2,727		Air/Sea/Road	28369990	18
196675000	Copper(II) carbonate basic, pure, 54-56% Cu	500GR	12069-69-1	10,331		Air/Sea/Road	28369990	18
196680050	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	5GR	10031-53-5	18,054		Air/Sea/Road	28469090	18
196700025	Fluoroboric acid, 50 wt% solution in water	2.5KG	16872-11-0	32,388		Air Cargo/Sea/Road	28111990	18
196700250	Fluoroboric acid, 50 wt% solution in water	25GR	16872-11-0	4,614		Air/Sea/Road	28111990	18
196705000	Fluoroboric acid, 50 wt% solution in water	500GR	16872-11-0	9,180		Air/Sea/Road	28111990	18
196711000	Hydrazine hydrate, 100% (Hydrazine, 64%)	100GR	10217-52-4	4,201	*	Air Cargo/Sea/Road	28251090	18
196715000	Hydrazine hydrate, 100% (Hydrazine, 64%)	500GR	10217-52-4	7,569	*	Air Cargo/Sea/Road	28251090	18
196720010	Phosphorus pentasulfide, 98+%	1KG	1314-80-3	12,211	*	Air/Sea/Road	28139090	18
196725000	Phosphorus pentasulfide, 98+%	500GR	1314-80-3	8,346	*	Air/Sea/Road	28139090	18
196730025	Potassium iodide, 99%, extra pure, briquettes	2.5KG	7681-11-0	51,197	*	Air/Sea/Road	28276090	18
196730100	Potassium iodide, 99%, extra pure, briquettes	10KG	7681-11-0	163,068	*	Air/Sea/Road	28276090	18
196731000	Potassium iodide, 99%, extra pure, briquettes	100GR	7681-11-0	4,104	*	Air/Sea/Road	28276090	18
196735000	Potassium iodide, 99%, extra pure, briquettes	500GR	7681-11-0	13,166	*	Air/Sea/Road	28276090	18

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196740025	Potassium iodate, 98%, extra pure	2.5KG	7758-05-6	52,541		Air Cargo/Sea/Road	28299030	18
196741000	Potassium iodate, 98%, extra pure	100GR	7758-05-6	5,328		Air/Sea/Road	28299030	18
196745000	Potassium iodate, 98%, extra pure	500GR	7758-05-6	14,664		Air/Sea/Road	28299030	18
196750010	Potassium permanganate, 98%, extra pure	1KG	7722-64-7	9,345	*	Air/Sea/Road	28416100	18
196750050	Potassium permanganate, 98%, extra pure	5KG	7722-64-7	POR	*	Sea/Road	28416100	18
196752500	Potassium permanganate, 98%, extra pure	250GR	7722-64-7	3,044	*	Air/Sea/Road	28416100	18
196755000	Potassium permanganate, 98%, extra pure	500GR	7722-64-7	5,413	*	Air/Sea/Road	28416100	18
196760025	Sodium thiocyanate, 98%, extra pure	2.5KG	540-72-7	19,832		Air/Sea/Road	28429090	18
196762500	Sodium thiocyanate, 98%, extra pure	250GR	540-72-7	4,968		Air/Sea/Road	28429090	18
196765000	Sodium thiocyanate, 98%, extra pure	500GR	540-72-7	6,203		Air/Sea/Road	28429090	18
196770010	Potassium chloride, 99+%, for analysis	1KG	7447-40-7	7,158	*	Air/Sea/Road	28273990	18
196770050	Potassium chloride, 99+%, for analysis	5KG	7447-40-7	27,344	*	Air/Sea/Road	28273990	18
196770250	Potassium chloride, 99+%, for analysis	25KG	7447-40-7	57,098	*	Air/Sea/Road	28273990	18
196780010	Potassium ferricyanide, 98%, pure	1KG	13746-66-2	13,848		Air/Sea/Road	28372090	18
196780050	Potassium ferricyanide, 98%, pure	5KG	13746-66-2	41,305		Air/Sea/Road	28372090	18
196781000	Potassium ferricyanide, 98%, pure	100GR	13746-66-2	3,817		Air/Sea/Road	28372090	18
196785000	Potassium ferricyanide, 98%, pure	500GR	13746-66-2	7,997		Air/Sea/Road	28372090	18
196791000	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to 15% powder	100GR	7789-78-8	10,372		Air Cargo/Sea/Road	28500010	18
196795000	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to 15% powder	500GR	7789-78-8	34,995		Air Cargo/Sea/Road	28500010	18
196800025	Tin(II) chloride dihydrate, 97%	2.5KG	10025-69-1	35,358		Air/Sea/Road	28273990	18
196800050	Tin(II) chloride dihydrate, 97%	5GR	10025-69-1	2,360		Air/Sea/Road	28273990	18
196805000	Tin(II) chloride dihydrate, 97%	500GR	10025-69-1	10,669		Air/Sea/Road	28273990	18
196820100	Sodium hexafluorophosphate, 98.5+%, pure	10GR	21324-39-0	5,320		Air/Sea/Road	28269000	18
196820500	Sodium hexafluorophosphate, 98.5+%, pure	50GR	21324-39-0	14,977		Air/Sea/Road	28269000	18
196822500	Sodium hexafluorophosphate, 98.5+%, pure	250GR	21324-39-0	46,166		Air/Sea/Road	28269000	18
196840010	Zinc chloride, 98+%, extra pure	1KG	7646-85-7	9,162		Air/Sea/Road	28273990	18
196840025	Zinc chloride, 98+%, extra pure	2.5KG	7646-85-7	19,287		Air/Sea/Road	28273990	18
196840050	Zinc chloride, 98+%, extra pure	5GR	7646-85-7	2,197		Air/Sea/Road	28273990	18
196840100	Zinc chloride, 98+%, extra pure	10KG	7646-85-7	POR		Sea/Road	28273990	18
196850010	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	1KG	22189-08-8	3,926		Air/Sea/Road	28332100	18
196850025	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	2.5KG	22189-08-8	7,712		Air/Sea/Road	28332100	18
196850100	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	10KG	22189-08-8	24,713		Air/Sea/Road	28332100	18
196860025	Barium titanate(IV), 99%	2.5KG	12047-27-7	24,713		Air/Sea/Road	28419000	18
196865000	Barium titanate(IV), 99%	500GR	12047-27-7	6,151		Air/Sea/Road	28419000	18
196890500	Mercury(II) thiocyanate, 99+%	50GR	592-85-8	11,286	*	Air/Sea/Road	28521000	18
196892500	Mercury(II) thiocyanate, 99+%	250GR	592-85-8	36,423	*	Air/Sea/Road	28521000	18
196910010	Calcium oxide, 96%, extra pure	1KG	1305-78-8	2,925		Air/Sea/Road	28259020	18
196910025	Calcium oxide, 96%, extra pure	2.5KG	1305-78-8	6,047		Air/Sea/Road	28259020	18
196940100	Thallium(I) sulfate, 99.9+%, (trace metal basis)	10GR	7446-18-6	4,777	*	Air/Sea/Road	28332990	18
196940500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	50GR	7446-18-6	15,355	*	Air/Sea/Road	28332990	18
196942500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	250GR	7446-18-6	74,146	*	Air/Sea/Road	28332990	18
196950010	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	1KG	8017-16-1	6,375		Air/Sea/Road	28092010	18
196950025	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	2.5KG	8017-16-1	15,151		Air/Sea/Road	28092010	18
196950100	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	10KG	8017-16-1	39,396		Air Cargo/Sea/Road	28092010	18
196961000	Iodine monochloride, 98%	100GR	7790-99-0	11,108		Air Cargo/Sea/Road	28121990	
196965000	Iodine monochloride, 98%	500GR	7790-99-0	29,956		Air Cargo/Sea/Road	28121990	
196970050	Aluminium acetylacetonate, 97%	5GR	13963-57-0	3,044		Air/Sea/Road	29141990	18

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196971000	Aluminium acetylacetonate, 97%	100GR	13963-57-0	3,765		Air/Sea/Road	29141990	18
196975000	Aluminium acetylacetonate, 97%	500GR	13963-57-0	14,078		Air/Sea/Road	29141990	18
196980025	Tin(II) chloride, 98%, anhydrous	2.5KG	7772-99-8	52,146		Air/Sea/Road	28273990	18
196980250	Tin(II) chloride, 98%, anhydrous	25GR	7772-99-8	3,448		Air/Sea/Road	28273990	18
196981000	Tin(II) chloride, 98%, anhydrous	100GR	7772-99-8	6,973		Air/Sea/Road	28273990	18
196985000	Tin(II) chloride, 98%, anhydrous	500GR	7772-99-8	15,997		Air/Sea/Road	28273990	18
196990100	Allyltrimethylsilane, 99%	10ML	762-72-1	4,262		Air/Sea/Road	29319090	18
196990500	Allyltrimethylsilane, 99%	50ML	762-72-1	12,593		Air/Sea/Road	29319090	18
196992500	Allyltrimethylsilane, 99%	250ML	762-72-1	47,580		Air/Sea/Road	29319090	18
197000050	Vanadium(III) chloride, 97%	5GR	7718-98-1	4,733		Air/Sea/Road	28273990	18
197000250	Vanadium(III) chloride, 97%	25GR	7718-98-1	13,173		Air/Sea/Road	28273990	18
197001000	Vanadium(III) chloride, 97%	100GR	7718-98-1	19,595		Air/Sea/Road	28273990	18
197020250	Cadmium chloride hemipentahydrate, 99+%	25GR	7790-78-5	3,561	*	Air/Sea/Road	28273990	18
197022500	Cadmium chloride hemipentahydrate, 99+%	250GR	7790-78-5	11,903	*	Air/Sea/Road	28273990	18
197050025	Sodium amide, 95%, pure	2.5KG	7782-92-5	42,306		Air Cargo/Sea/Road	28539090	18
197051000	Sodium amide, 95%, pure	100GR	7782-92-5	7,423		Air Cargo/Sea/Road	28539090	18
197055000	Sodium amide, 95%, pure	500GR	7782-92-5	11,770		Air Cargo/Sea/Road	28539090	18
197060100	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	10GR	7786-30-3	10,491	*	Air/Sea/Road	28273100	18
197060500	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	50GR	7786-30-3	39,212	*	Air/Sea/Road	28273100	18
197080100	Molybdenum(V) chloride, 95%	10GR	10241-05-1	5,291		Air/Sea/Road	28273990	18
197081000	Molybdenum(V) chloride, 95%	100GR	10241-05-1	19,315		Air/Sea/Road	28273990	18
197090010	Silver tetrafluoroborate, 99%	1GR	14104-20-2	3,658		Air/Sea/Road	28432900	18
197090100	Silver tetrafluoroborate, 99%	10GR	14104-20-2	13,055		Air/Sea/Road	28432900	18
197090500	Silver tetrafluoroborate, 99%	50GR	14104-20-2	51,312		Air/Sea/Road	28432900	18
197101000	Cobalt(II) acetate tetrahydrate, 98-102%, ACS reagent	100GR	6147-53-1	9,781		Air/Sea/Road	29152990	18
197120010	Sodium perchlorate, 99+%, for analysis	1KG	7601-89-0	29,891		Air/Sea/Road	28299030	18
197120051	Sodium perchlorate, 99+%, for analysis	5KG	7601-89-0	POR		Sea/Road	28299030	18
197122500	Sodium perchlorate, 99+%, for analysis	250GR	7601-89-0	11,058		Air/Sea/Road	28299030	18
197130500	Manganese(II) bromide tetrahydrate, 98%	50GR	10031-20-6	6,857		Air/Sea/Road	28275990	18
197140100	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), - 325 mesh	10GR	12055-62-8	13,434		Air/Sea/Road	28469090	18
197140500	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), - 325 mesh	50GR	12055-62-8	39,748		Air/Sea/Road	28469090	18
197150050	Germanium tetrachloride, 99.99%, (trace metal basis)	5GR	10038-98-9	10,047		Air/Sea/Road	28273990	18
197150250	Germanium tetrachloride, 99.99%, (trace metal basis)	25GR	10038-98-9	27,765		Air/Sea/Road	28273990	18
197151000	Germanium tetrachloride, 99.99%, (trace metal basis)	100GR	10038-98-9	76,372		Air/Sea/Road	28273990	18
197210020	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	2GR	10049-08-8	10,641		Air/Sea/Road	28273990	18
197210100	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10GR	10049-08-8	41,602		Air/Sea/Road	28273990	18
197210500	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	50GR	10049-08-8	140,715		Air/Sea/Road	28273990	18
197230010	Titanium(IV) chloride, 99.9%	1LT	7550-45-0	POR		Sea/Road	28273990	18
197231000	Titanium(IV) chloride, 99.9%	100ML	7550-45-0	POR		Sea/Road	28273990	18
197232500	Titanium(IV) chloride, 99.9%	250ML	7550-45-0	POR		Sea/Road	28273990	18
197240050	Molecular sieves 3A, 4 to 8 mesh	5KG	308080-99-1	34,639		Air/Sea/Road	38249990	18
197245000	Molecular sieves 3A, 4 to 8 mesh	500GR	308080-99-1	7,310		Air/Sea/Road	38249990	18
197250050	Molecular sieves 3A, 8 to 12 mesh	5KG	308080-99-1	34,398		Air/Sea/Road	38249990	18
197250250	Molecular sieves 3A, 8 to 12 mesh	25KG	308080-99-1	116,313		Air/Sea/Road	38249990	18
197255000	Molecular sieves 3A, 8 to 12 mesh	500GR	308080-99-1	8,366		Air/Sea/Road	38249990	18
197260050	Molecular sieves 4A, 4 to 8 mesh	5KG	70955-01-0	29,989		Air/Sea/Road	38249990	18
197265000	Molecular sieves 4A, 4 to 8 mesh	500GR	70955-01-0	6,229		Air/Sea/Road	38249990	18

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197270050	Molecular sieves 4A, 8 to 12 mesh	5KG	70955-01-0	35,879		Air/Sea/Road	38249990	18
197270250	Molecular sieves 4A, 8 to 12 mesh	25KG	70955-01-0	115,966		Air/Sea/Road	38249990	18
197275000	Molecular sieves 4A, 8 to 12 mesh	500GR	70955-01-0	9,147		Air/Sea/Road	38249990	18
197280025	Molecular sieves 5A, 4 to 8 mesh	2.5KG	69912-79-4	12,953		Air/Sea/Road	38249990	18
197285000	Molecular sieves 5A, 4 to 8 mesh	500GR	69912-79-4	4,316		Air/Sea/Road	38249990	18
197290050	Molecular sieves 5A, 8 to 12 mesh	5KG	69912-79-4	29,576		Air/Sea/Road	38249990	18
197295000	Molecular sieves 5A, 8 to 12 mesh	500GR	69912-79-4	6,761		Air/Sea/Road	38249990	18
197300050	Molecular sieves 13X, 4 to 8 mesh	5KG	63231-69-6	26,499		Air/Sea/Road	38249990	18
197305000	Molecular sieves 13X, 4 to 8 mesh	500GR	63231-69-6	5,115		Air/Sea/Road	38249990	18
197310050	Molecular sieves 13X, 8 to 12 mesh	5KG	63231-69-6	22,224		Air/Sea/Road	38249990	18
197315000	Molecular sieves 13X, 8 to 12 mesh	500GR	63231-69-6	4,334		Air/Sea/Road	38249990	18
197320010	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	1GR	13965-03-2	10,211		Air/Sea/Road	28439019	18
197320050	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	5GR	13965-03-2	24,476		Air/Sea/Road	28439019	18
197320250	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	25GR	13965-03-2	107,865		Air/Sea/Road	28439019	18
197330010	3-Pentyn-1-ol, 99%	1GR	10229-10-4	3,276		Air/Sea/Road	29052990	18
197330050	3-Pentyn-1-ol, 99%	5GR	10229-10-4	6,687		Air/Sea/Road	29052990	18
197330250	3-Pentyn-1-ol, 99%	25GR	10229-10-4	27,472		Air/Sea/Road	29052990	18
197331000	3-Pentyn-1-ol, 99%	100GR	10229-10-4	87,371		Air/Sea/Road	29052990	18
197360010	n-Hexane, 95+%, extra pure	1LT	110-54-3	7,413	*	Air/Sea/Road	29011000	18
197360025	n-Hexane, 95+%, extra pure	2.5LT	110-54-3	11,140	*	Air Cargo/Sea/Road	29011000	18
197360050	n-Hexane, 95+%, extra pure	5LT	110-54-3	15,672	*	Air/Sea/Road	29011000	18
197360250	n-Hexane, 95+%, extra pure	25LT	110-54-3	61,808	*	Air Cargo/Sea/Road	29011000	18
197390010	S-Methyl methanethiolsulfonate, 97%	1GR	2949-92-0	3,150		Air/Sea/Road	29309099	18
197390050	S-Methyl methanethiolsulfonate, 97%	5GR	2949-92-0	7,929		Air/Sea/Road	29309099	18
197390250	S-Methyl methanethiolsulfonate, 97%	25GR	2949-92-0	29,897		Air/Sea/Road	29309099	18
197391000	S-Methyl methanethiolsulfonate, 97%	100GR	2949-92-0	109,965		Air/Sea/Road	29309099	18
197420025	Copper(I) oxide, 97%	2.5KG	1317-39-1	28,688		Air/Sea/Road	28255000	18
197420250	Copper(I) oxide, 97%	25GR	1317-39-1	3,398		Air/Sea/Road	28255000	18
197425000	Copper(I) oxide, 97%	500GR	1317-39-1	6,744		Air/Sea/Road	28255000	18
197430010	Ruthenium(IV) oxide hydrate, > 54% Ru	1GR	32740-79-7	5,565		Air/Sea/Road	28439019	18
197430050	Ruthenium(IV) oxide hydrate, > 54% Ru	5GR	32740-79-7	17,248		Air/Sea/Road	28439019	18
197430250	Ruthenium(IV) oxide hydrate, > 54% Ru	25GR	32740-79-7	75,592		Air/Sea/Road	28439019	18
197440025	Copper(II) oxide, 97%	2.5KG	1317-38-0	23,288		Air/Sea/Road	28255000	18
197440250	Copper(II) oxide, 97%	25GR	1317-38-0	2,579		Air/Sea/Road	28255000	18
197445000	Copper(II) oxide, 97%	500GR	1317-38-0	6,147		Air/Sea/Road	28255000	18
197450010	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	1ML	20816-12-0	4,833		Air/Sea/Road	28439019	18
197450050	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	5ML	20816-12-0	12,000		Air/Sea/Road	28439019	18
197450250	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	25ML	20816-12-0	38,498		Air/Sea/Road	28439019	18
197460010	Urea, 98%, extra pure, pearls	1KG	57-13-6	3,394	*	Air/Sea/Road	31021000	18
197460050	Urea, 98%, extra pure, pearls	5KG	57-13-6	10,504	*	Air/Sea/Road	31021000	18
197460100	Urea, 98%, extra pure, pearls	10KG	57-13-6	16,634	*	Air/Sea/Road	31021000	18
197500100	Ethyl N-hydroxyacetimidate, 97%	10GR	10576-12-2	4,518		Air/Sea/Road	29280090	18
197500500	Ethyl N-hydroxyacetimidate, 97%	50GR	10576-12-2	18,638		Air/Sea/Road	29280090	18
197510010	Tin(IV) chloride, 99%, anhydrous	1LT	7646-78-8	34,136	*	Air/Sea/Road	28273990	18
197510025	Tin(IV) chloride, 99%, anhydrous	2.5LT	7646-78-8	71,356	*	Air Cargo/Sea/Road	28273990	18
197510100	Tin(IV) chloride, 99%, anhydrous	10ML	7646-78-8	3,782	*	Air/Sea/Road	28273990	18
197511000	Tin(IV) chloride, 99%, anhydrous	100ML	7646-78-8	5,890	*	Air/Sea/Road	28273990	18
197530010	Magnesium chloride hexahydrate, 99%, for analysis	1KG	7791-18-6	7,656	*	Air/Sea/Road	28273100	18
197530050	Magnesium chloride hexahydrate, 99%, for analysis	5KG	7791-18-6	16,340	*	Air/Sea/Road	28273100	18

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197530250	Magnesium chloride hexahydrate, 99%, for analysis	25KG	7791-18-6	63,440	*	Air/Sea/Road	28273100	18
197550010	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	1GR	16941-92-7	18,377		Air/Sea/Road	28111990	18
197550050	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	5GR	16941-92-7	55,687		Air/Sea/Road	28111990	18
197570010	Sodium hexachloroiridate(IV) hexahydrate, 99.9+%, (trace metal basis)	1GR	19567-78-3	19,695		Air/Sea/Road	28429090	18
197580010	Palladium(II) acetylacetonate, 35% Pd	1GR	14024-61-4	17,344		Air/Sea/Road	28439019	18
197580050	Palladium(II) acetylacetonate, 35% Pd	5GR	14024-61-4	82,805		Air/Sea/Road	28439019	18
197590010	μ-Dichlorotetraethylene dirhodium(I)	1GR	12081-16-2	53,507		Air/Sea/Road	28439019	18
197591000	μ-Dichlorotetraethylene dirhodium(I)	100MG	12081-16-2	9,801		Air/Sea/Road	28439019	18
197600010	Tetracarbonyldi-μ-chlorodirhodium(I), 97%	1GR	14523-22-9	40,510		Air/Sea/Road	29319090	18
197602500	Tetracarbonyldi-μ-chlorodirhodium(I), 97%	250MG	14523-22-9	16,104		Air/Sea/Road	29319090	18
197610010	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	1GR	29998-99-0	22,355		Air/Sea/Road	28439019	18
197612500	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	250MG	29998-99-0	6,325		Air/Sea/Road	28439019	18
197630010	Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	1GR	12125-08-5	16,377		Air/Sea/Road	28439019	18
197650010	Potassium hexachloroosmate(IV), min 39% Os	1GR	16871-60-6	15,161		Air/Sea/Road	28439019	18
197650050	Potassium hexachloroosmate(IV), min 39% Os	5GR	16871-60-6	56,946		Air/Sea/Road	28439019	18
197660025	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	2.5GR	10022-66-9	37,690		Air/Sea/Road	28439019	18
197665000	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	500MG	10022-66-9	10,728		Air/Sea/Road	28439019	18
197680025	Silver nitrate, 99.85%, for analysis	2.5KG	7761-88-8	437,073		Air Cargo/Sea/Road	28432100	18
197680050	Silver nitrate, 99.85%, for analysis	5GR	7761-88-8	4,570		Air/Sea/Road	28432100	18
197680250	Silver nitrate, 99.85%, for analysis	25GR	7761-88-8	12,335		Air/Sea/Road	28432100	18
197681000	Silver nitrate, 99.85%, for analysis	100GR	7761-88-8	41,510		Air/Sea/Road	28432100	18
197685000	Silver nitrate, 99.85%, for analysis	500GR	7761-88-8	129,959	*	Air/Sea/Road	28432100	18
197710025	Copper(II) sulfate, 98+%, for analysis, anhydrous	2.5KG	7758-98-7	55,485		Air/Sea/Road	28332500	18
197711000	Copper(II) sulfate, 98+%, for analysis, anhydrous	100GR	7758-98-7	4,487		Air/Sea/Road	28332500	18
197715000	Copper(II) sulfate, 98+%, for analysis, anhydrous	500GR	7758-98-7	16,605		Air/Sea/Road	28332500	18
197720010	Copper(II) sulfate pentahydrate, 99+%, for analysis	1KG	7758-99-8	7,195		Air/Sea/Road	28332500	18
197720050	Copper(II) sulfate pentahydrate, 99+%, for analysis	5KG	7758-99-8	26,838		Air/Sea/Road	28332500	18
197722500	Copper(II) sulfate pentahydrate, 99+%, for analysis	250GR	7758-99-8	3,611		Air/Sea/Road	28332500	18
197730010	Copper(II) sulfate pentahydrate, 98%, extra pure	1KG	7758-99-8	4,824		Air/Sea/Road	28332500	18
197730050	Copper(II) sulfate pentahydrate, 98%, extra pure	5KG	7758-99-8	14,406		Air/Sea/Road	28332500	18
197730250	Copper(II) sulfate pentahydrate, 98%, extra pure	25KG	7758-99-8	59,165		Air/Sea/Road	28332500	18
197760010	Potassium dichromate, 99.5%, extra pure	1KG	7778-50-9	9,254	*	Air/Sea/Road	28415090	18
197760050	Potassium dichromate, 99.5%, extra pure	5KG	7778-50-9	POR	*	Sea/Road	28415090	18
197765000	Potassium dichromate, 99.5%, extra pure	500GR	7778-50-9	5,576	*	Air/Sea/Road	28415090	18
197780025	Lithium carbonate, 99%, pure	2.5KG	554-13-2	26,990	*	Air/Sea/Road	28369100	18
197780100	Lithium carbonate, 99%, pure	10KG	554-13-2	94,660	*	Air/Sea/Road	28369100	18
197785000	Lithium carbonate, 99%, pure	500GR	554-13-2	10,378	*	Air/Sea/Road	28369100	18
197810020	Iron, 99%, powder, -70 mesh (<212 micron)	2KG	7439-89-6	15,980		Air/Sea/Road	72052990	18
197810100	Iron, 99%, powder, -70 mesh (<212 micron)	10KG	7439-89-6	POR		Sea/Road	72052990	18
197811000	Iron, 99%, powder, -70 mesh (<212 micron)	100GR	7439-89-6	3,085		Air/Sea/Road	72052990	18
197815000	Iron, 99%, powder, -70 mesh (<212 micron)	500GR	7439-89-6	6,507		Air/Sea/Road	72052990	18
197860050	3-Methoxybenzyl chloride, 97%	5GR	824-98-6	3,548		Air/Sea/Road	29093090	18
197860250	3-Methoxybenzyl chloride, 97%	25GR	824-98-6	8,637		Air/Sea/Road	29093090	18
197861000	3-Methoxybenzyl chloride, 97%	100GR	824-98-6	26,962		Air/Sea/Road	29093090	18
197870050	(3-Methoxyphenyl)acetonitrile, 97%	5GR	19924-43-7	4,323		Air/Sea/Road	29269000	18
197900050	4-Fluorobenzamide, 98%	5GR	824-75-9	3,576		Air/Sea/Road	29242990	18
197900250	4-Fluorobenzamide, 98%	25GR	824-75-9	13,659		Air/Sea/Road	29242990	18
197920250	4-Hexylresorcinol, 98%	25GR	136-77-6	5,712		Air/Sea/Road	29072100	18
197921000	4-Hexylresorcinol, 98%	100GR	136-77-6	16,505		Air/Sea/Road	29072100	18
197960050	2-Fluorobenzyl bromide, 98%	5GR	446-48-0	2,777		Air/Sea/Road	29039990	18
197960250	2-Fluorobenzyl bromide, 98%	25GR	446-48-0	8,229		Air/Sea/Road	29039990	18
197970050	4-Fluorobenzyl bromide, 97%	5GR	459-46-1	2,427		Air/Sea/Road	29039990	18
197970250	4-Fluorobenzyl bromide, 97%	25GR	459-46-1	6,781		Air/Sea/Road	29039990	18
197980250	4-Bromobiphenyl, 99%	25GR	92-66-0	5,797		Air/Sea/Road	29039990	18
197981000	4-Bromobiphenyl, 99%	100GR	92-66-0	17,580		Air/Sea/Road	29039990	18
197990250	Bromoacetyl chloride, 95%	25GR	22118-09-8	6,270		Air/Sea/Road	29159090	18
197991000	Bromoacetyl chloride, 95%	100GR	22118-09-8	20,418		Air/Sea/Road	29159090	18

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197995000	Bromoacetyl chloride, 95%	500GR	22118-09-8	83,070		Air/Sea/Road	29159090	18
198040010	Potassium carbonate, 99+%, for analysis, anhydrous	1KG	584-08-7	8,715		Air/Sea/Road	28364000	18
198040050	Potassium carbonate, 99+%, for analysis, anhydrous	5KG	584-08-7	21,933		Air/Sea/Road	28364000	18
198040250	Potassium carbonate, 99+%, for analysis, anhydrous	25KG	584-08-7	99,491		Air/Sea/Road	28364000	18
198070010	Selenium, 99.5+%, powder, 200 mesh	1KG	7782-49-2	42,458		Air/Sea/Road	28049000	18
198070500	Selenium, 99.5+%, powder, 200 mesh	50GR	7782-49-2	5,399		Air/Sea/Road	28049000	18
198072500	Selenium, 99.5+%, powder, 200 mesh	250GR	7782-49-2	13,511		Air/Sea/Road	28049000	18
198090100	Iridium, 99.9%, (trace metal basis), powder	10GR	7439-88-5	142,898		Air/Sea/Road	71104100	3
198095000	Iridium, 99.9%, (trace metal basis), powder	500MG	7439-88-5	9,840		Air/Sea/Road	71104100	3
198100010	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	1GR	7440-18-8	11,935		Air/Sea/Road	38151290	18
198100050	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	5GR	7440-18-8	37,725		Air/Sea/Road	38151290	18
198100250	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	25GR	7440-18-8	138,681		Air/Sea/Road	38151290	18
198110010	Lead, 99+%, powder	1KG	7439-92-1	7,371		Air/Sea/Road	78011000	18
198110050	Lead, 99+%, powder	5KG	7439-92-1	33,608		Air/Sea/Road	78011000	18
198250050	4-tert-Butylaniline, 99%	5ML	769-92-6	5,821		Air/Sea/Road	29214290	18
198250250	4-tert-Butylaniline, 99%	25ML	769-92-6	18,416		Air/Sea/Road	29214290	18
198340010	Zinc, 98+%, dust (stable acc. to UN classification class 4)	1KG	7440-66-6	9,265		Air/Sea/Road	79039000	18
198340025	Zinc, 98+%, dust (stable acc. to UN classification class 4)	2.5KG	7440-66-6	18,633		Air/Sea/Road	79039000	18
198340100	Zinc, 98+%, dust (stable acc. to UN classification class 4)	10KG	7440-66-6	51,562		Air/Sea/Road	79039000	18
198340250	Zinc, 98+%, dust (stable acc. to UN classification class 4)	25KG	7440-66-6	102,229		Air/Sea/Road	79039000	18
198341000	Zinc, 98+%, dust (stable acc. to UN classification class 4)	100GR	7440-66-6	4,473		Air/Sea/Road	79039000	18
198360010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	1LT	10034-85-2	45,721	*	Air/Sea/Road	28111990	18
198360500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	50ML	10034-85-2	6,153	*	Air/Sea/Road	28111990	18
198362500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	250ML	10034-85-2	14,386	*	Air/Sea/Road	28111990	18
198370010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	1LT	10034-85-2	43,769	*	Air/Sea/Road	28111990	18
198370500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	50ML	10034-85-2	5,166	*	Air/Sea/Road	28111990	18
198372500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	250ML	10034-85-2	15,476	*	Air/Sea/Road	28111990	18
198380025	Sodium periodate, 99%, for analysis	2.5KG	7790-28-5	POR		Sea/Road	28299030	18
198381000	Sodium periodate, 99%, for analysis	100GR	7790-28-5	8,991		Air/Sea/Road	28299030	18
198385000	Sodium periodate, 99%, for analysis	500GR	7790-28-5	35,017		Air/Sea/Road	28299030	18
198390025	Potassium periodate, 99.5%, extra pure	2.5KG	7790-21-8	88,622		Air Cargo/Sea/Road	28299030	18
198391000	Potassium periodate, 99.5%, extra pure	100GR	7790-21-8	12,786		Air/Sea/Road	28299030	18
198395000	Potassium periodate, 99.5%, extra pure	500GR	7790-21-8	21,119		Air/Sea/Road	28299030	18
198400025	Periodic acid, 99+%, extra pure	2.5KG	10450-60-9	128,950		Air Cargo/Sea/Road	28111990	18
198401000	Periodic acid, 99+%, extra pure	100GR	10450-60-9	11,390		Air/Sea/Road	28111990	18
198405000	Periodic acid, 99+%, extra pure	500GR	10450-60-9	39,142		Air/Sea/Road	28111990	18
198410250	Aluminium bromide, 98+%, extra pure, anhydrous	25GR	7727-15-3	5,877		Air/Sea/Road	28275990	18
198411000	Aluminium bromide, 98+%, extra pure, anhydrous	100GR	7727-15-3	10,487		Air/Sea/Road	28275990	18
198415000	Aluminium bromide, 98+%, extra pure, anhydrous	500GR	7727-15-3	39,794		Air/Sea/Road	28275990	18
198450250	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	25GR	2033-24-1	3,784		Air/Sea/Road	29322090	18
198451000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	100GR	2033-24-1	9,588		Air/Sea/Road	29322090	18
198455000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	500GR	2033-24-1	40,193		Air/Sea/Road	29322090	18
198480050	Barium manganate(VI), 95%	5GR	7787-35-1	2,393		Air/Sea/Road	28416900	18

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198480250	Barium manganate(VI), 95%	25GR	7787-35-1	6,898		Air/Sea/Road	28416900	18
198481000	Barium manganate(VI), 95%	100GR	7787-35-1	19,975		Air/Sea/Road	28416900	18
198530010	Hydroxylamine sulfate, 99%	1KG	10039-54-0	10,357		Air/Sea/Road	28251090	18
198530051	Hydroxylamine sulfate, 99%	5KG	10039-54-0	35,130		Air Cargo/Sea/Road	28251090	18
198531000	Hydroxylamine sulfate, 99%	100GR	10039-54-0	2,651		Air/Sea/Road	28251090	18
198541000	L(+)-allo-Threonine, 99%	100MG	28954-12-3	7,180	*	Air/Sea/Road	29225090	18
198542500	L(+)-allo-Threonine, 99%	250MG	28954-12-3	12,554	*	Air/Sea/Road	29225090	18
198851000	Lead(II) bromide, 98+%, extra pure	100GR	10031-22-8	7,947		Air/Sea/Road	28275990	18
198855000	Lead(II) bromide, 98+%, extra pure	500GR	10031-22-8	20,844		Air/Sea/Road	28275990	18
198860500	Lead(II) iodide, 99%	50GR	10101-63-0	5,981		Air/Sea/Road	28276090	18
198862500	Lead(II) iodide, 99%	250GR	10101-63-0	22,240		Air/Sea/Road	28276090	18
198870010	Selenious acid, 98%	1KG	7783-00-8	58,885		Air Cargo/Sea/Road	28111990	18
198870500	Selenious acid, 98%	50GR	7783-00-8	5,100		Air/Sea/Road	28111990	18
198872500	Selenious acid, 98%	250GR	7783-00-8	18,186		Air/Sea/Road	28111990	18
198900100	Boron tribromide, 1M solution in methylene chloride	10ML	10294-33-4	POR		Sea/Road	28275990	18
198901000	Boron tribromide, 1M solution in methylene chloride	100ML	10294-33-4	POR		Sea/Road	28275990	18
198908000	Boron tribromide, 1M solution in methylene chloride	800ML	10294-33-4	POR		Sea/Road	28275990	18
198921000	Boron trichloride, 1M solution in hexane, AcroSeal®	100ML	10294-34-5	5,788		Air Cargo/Sea/Road	28129000	18
198928000	Boron trichloride, 1M solution in hexane, AcroSeal®	800ML	10294-34-5	43,428		Air Cargo/Sea/Road	28129000	18
198930050	4-Phenoxybenzaldehyde, 98%	5GR	67-36-7	7,332		Air/Sea/Road	29124999	18
198930250	4-Phenoxybenzaldehyde, 98%	25GR	67-36-7	28,089		Air/Sea/Road	29124999	18
198940025	Zinc chloride, 98.5%, for analysis	2.5KG	7646-85-7	34,005		Air/Sea/Road	28273990	18
198945000	Zinc chloride, 98.5%, for analysis	500GR	7646-85-7	12,806		Air/Sea/Road	28273990	18
198960010	Fusaric acid, 99%	1GR	536-69-6	19,962		Air/Sea/Road	29333990	18
198962500	Fusaric acid, 99%	250MG	536-69-6	7,250		Air/Sea/Road	29333990	18
199020050	Sulfamide, 98+%	5GR	7803-58-9	6,696		Air/Sea/Road	28539090	18
199020250	Sulfamide, 98+%	25GR	7803-58-9	22,372		Air/Sea/Road	28539090	18
199021000	Sulfamide, 98+%	100GR	7803-58-9	75,467		Air/Sea/Road	28539090	18
199120025	Cerium(IV) oxide, 99.9%, (trace metal basis)	2.5KG	1306-38-3	57,011		Air/Sea/Road	28461090	18
199121000	Cerium(IV) oxide, 99.9%, (trace metal basis)	100GR	1306-38-3	5,513		Air/Sea/Road	28461090	18
199125000	Cerium(IV) oxide, 99.9%, (trace metal basis)	500GR	1306-38-3	17,155		Air/Sea/Road	28461090	18
199130025	Cerium(IV) sulfate tetrahydrate, 98+%	2.5KG	10294-42-5	264,702		Air/Sea/Road	28461090	18
199131000	Cerium(IV) sulfate tetrahydrate, 98+%	100GR	10294-42-5	19,115		Air/Sea/Road	28461090	18
199135000	Cerium(IV) sulfate tetrahydrate, 98+%	500GR	10294-42-5	72,996		Air/Sea/Road	28461090	18
199140250	Gadolinium(III) nitrate pentahydrate, 99.9%	25GR	52788-53-1	7,306		Air/Sea/Road	28469090	18
199141000	Gadolinium(III) nitrate pentahydrate, 99.9%	100GR	52788-53-1	25,611		Air/Sea/Road	28469090	18
199150025	Lanthanum chloride, hydrated, 64.5-70% LaCl3	2.5KG	20211-76-1	100,974		Air/Sea/Road	28273990	18
199151000	Lanthanum chloride, hydrated, 64.5-70% LaCl3	100GR	20211-76-1	5,686		Air/Sea/Road	28273990	18
199155000	Lanthanum chloride, hydrated, 64.5-70% LaCl3	500GR	20211-76-1	24,678		Air/Sea/Road	28273990	18
199160010	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1KG	1312-81-8	40,069		Air/Sea/Road	28259090	18
199162500	Lanthanum(III) oxide, 99.9%, (trace metal basis)	250GR	1312-81-8	10,899		Air/Sea/Road	28259090	18
199180500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	10025-94-2	13,616		Air/Sea/Road	28469090	18
199182500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	250GR	10025-94-2	53,624		Air/Sea/Road	28469090	18
199250050	m-Cresol Purple, sodium salt, pure, water soluble	5GR	62625-31-4	5,471		Air/Sea/Road	29349900	18
199250100	m-Cresol Purple, sodium salt, pure, water soluble	10GR	62625-31-4	9,640		Air/Sea/Road	29349900	18
199250500	m-Cresol Purple, sodium salt, pure, water soluble	50GR	62625-31-4	42,571		Air/Sea/Road	29349900	18
199260010	4-Nitrobenzotrifluoride, 96%	1GR	402-54-0	2,037		Air/Sea/Road	29049990	
199260050	4-Nitrobenzotrifluoride, 96%	5GR	402-54-0	6,535		Air/Sea/Road	29049990	
199300250	Sulfamethazine, 99%	25GR	57-68-1	2,768	*	Air/Sea/Road	29359090	
199301000	Sulfamethazine, 99%	100GR	57-68-1	6,414	*	Air/Sea/Road	29359090	
199310050	Phenylbutazone, 99+%	5GR	50-33-9	4,123		Air/Sea/Road	29331990	18

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199340010	Lead(II) oxide, 99.7%	1KG	1317-36-8	8,207		Air/Sea/Road	28249000	18
199340025	Lead(II) oxide, 99.7%	2.5KG	1317-36-8	18,268		Air/Sea/Road	28249000	18
199491000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	100ML	16853-85-3	5,851		Air Cargo/Sea/Road	28500010	18
199498000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	800ML	16853-85-3	24,658		Air Cargo/Sea/Road	28500010	18
199511000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	100ML	16853-85-3	5,908		Air Cargo/Sea/Road	28500010	18
199518000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	800ML	16853-85-3	33,719		Air Cargo/Sea/Road	28500010	18
199521000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	100ML	96-10-6	POR	*	Sea/Road	29319090	18
199528000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	800ML	96-10-6	POR	*	Sea/Road	29319090	18
199540010	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1KG	1310-66-3	11,312		Air/Sea/Road	28252000	18
199540050	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	5KG	1310-66-3	39,852		Air Cargo/Sea/Road	28252000	18
199540250	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	25GR	1310-66-3	2,160		Air/Sea/Road	28252000	18
199542500	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	250GR	1310-66-3	5,398		Air/Sea/Road	28252000	18
199550050	1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%	5GR	59414-23-2	14,614		Air/Sea/Road	29319090	18
199560050	Trimethylsilyl cyanide, 98%	5GR	7677-24-9	POR		Sea/Road	29319090	18
199560250	Trimethylsilyl cyanide, 98%	25GR	7677-24-9	POR		Sea/Road	29319090	18
199561000	Trimethylsilyl cyanide, 98%	100GR	7677-24-9	POR		Sea/Road	29319090	18
199565000	Trimethylsilyl cyanide, 98%	500GR	7677-24-9	POR		Sea/Road	29319090	18
199570050	Rhodium on alumina, 5% Rh, powder	5GR	7440-16-6	22,455		Air/Sea/Road	38151290	18
199580010	Copper(I) bromide, 98%, extra pure	1KG	7787-70-4	32,520		Air/Sea/Road	28275990	18
199582500	Copper(I) bromide, 98%, extra pure	250GR	7787-70-4	10,313		Air/Sea/Road	28275990	18
199590010	Vanadyl(IV) acetylacetonate, 99%	1KG	3153-26-2	71,967		Air/Sea/Road	29319090	18
199590500	Vanadyl(IV) acetylacetonate, 99%	50GR	3153-26-2	8,125		Air/Sea/Road	29319090	18
199592500	Vanadyl(IV) acetylacetonate, 99%	250GR	3153-26-2	25,714		Air/Sea/Road	29319090	18
199600050	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	5GR	13759-92-7	12,936		Air/Sea/Road	28469090	18
199600250	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	25GR	13759-92-7	57,769		Air/Sea/Road	28469090	18
199610050	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	5GR	13798-24-8	7,184		Air/Sea/Road	28469090	18
199610250	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	25GR	13798-24-8	23,673		Air/Sea/Road	28469090	18
199620100	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture 50%	10GR	12135-22-7	75,558		Air/Sea/Road	28259090	18
199620500	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture 50%	50GR	12135-22-7	333,514		Air/Sea/Road	28259090	18
199640025	Copper(I) chloride, 97%, pure	2.5KG	7758-89-6	19,971		Air/Sea/Road	28273990	18
199640250	Copper(I) chloride, 97%, pure	25GR	7758-89-6	3,739		Air/Sea/Road	28273990	18
199645000	Copper(I) chloride, 97%, pure	500GR	7758-89-6	5,979		Air/Sea/Road	28273990	18
199680050	Bromochlorophenol Blue, sodium salt, pure, water soluble	5GR	102185-52-4	16,306		Air/Sea/Road	32041990	18
199690050	2-Phenyl-3-butyn-2-ol, 98%	5GR	127-66-2	5,691		Air/Sea/Road	29062990	18
199690250	2-Phenyl-3-butyn-2-ol, 98%	25GR	127-66-2	11,727		Air/Sea/Road	29062990	18
199691000	2-Phenyl-3-butyn-2-ol, 98%	100GR	127-66-2	43,029		Air/Sea/Road	29062990	18
199710050	Benzeneseleninic anhydride, 98%	5GR	17697-12-0	8,898		Air/Sea/Road	29319090	18
199710250	Benzeneseleninic anhydride, 98%	25GR	17697-12-0	35,384		Air/Sea/Road	29319090	18
199730050	2-Phenyl-2-imidazoline, 98+%	5GR	936-49-2	1,637		Air/Sea/Road	29332990	18
199731000	2-Phenyl-2-imidazoline, 98+%	100GR	936-49-2	2,855		Air/Sea/Road	29332990	18
199732500	2-Phenyl-2-imidazoline, 98+%	250GR	936-49-2	5,517		Air/Sea/Road	29332990	18

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199735000	2-Phenyl-2-imidazoline, 98+%	500GR	936-49-2	10,713		Air/Sea/Road	29332990	18
199760100	Methyl 4-fluorobenzoylacetate, 99%	10GR	63131-29-3	41,861		Air/Sea/Road	29183090	18
199760250	Methyl 4-fluorobenzoylacetate, 99%	25GR	63131-29-3	92,011		Air/Sea/Road	29183090	18
199780050	3-(Trifluoromethyl)anisole, 99%	5GR	454-90-0	2,660		Air/Sea/Road	29093090	18
199840010	Lithium acetate dihydrate, 98%, extra pure	1KG	6108-17-4	14,918		Air/Sea/Road	29152990	18
199842500	Lithium acetate dihydrate, 98%, extra pure	250GR	6108-17-4	5,380		Air/Sea/Road	29152990	18
199855000	Citric acid, trilithium salt tetrahydrate, 98%, pure	500GR	6080-58-6	9,169		Air/Sea/Road	29181590	18
199860050	Lithium amide, 95%	5GR	7782-89-0	2,929		Air/Sea/Road	28539090	18
199865000	Lithium amide, 95%	500GR	7782-89-0	35,384		Air/Sea/Road	28539090	18
199870025	Lithium bromide, 99+%, for analysis, anhydrous	2.5KG	7550-35-8	49,792		Air/Sea/Road	28275990	18
199870100	Lithium bromide, 99+%, for analysis, anhydrous	10KG	7550-35-8	169,864		Air/Sea/Road	28275990	18
199871000	Lithium bromide, 99+%, for analysis, anhydrous	100GR	7550-35-8	6,055		Air/Sea/Road	28275990	18
199875000	Lithium bromide, 99+%, for analysis, anhydrous	500GR	7550-35-8	13,418		Air/Sea/Road	28275990	18
199880020	Lithium chloride, 99%, for analysis, anhydrous	2KG	7447-41-8	20,210		Air/Sea/Road	28273990	18
199880100	Lithium chloride, 99%, for analysis, anhydrous	10KG	7447-41-8	83,767		Air/Sea/Road	28273990	18
199881000	Lithium chloride, 99%, for analysis, anhydrous	100GR	7447-41-8	5,602		Air/Sea/Road	28273990	18
199885000	Lithium chloride, 99%, for analysis, anhydrous	500GR	7447-41-8	11,289		Air/Sea/Road	28273990	18
199900025	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	2.5KG	7789-78-8	POR		Sea/Road	28500010	18
199901000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	100GR	7789-78-8	11,473		Air Cargo/Sea/Road	28500010	18
199905000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	500GR	7789-78-8	31,224		Air Cargo/Sea/Road	28500010	18
199930100	Sulfur, 99.999%, (trace metal basis)	10GR	7704-34-9	5,192		Air/Sea/Road	28020010	18
199930500	Sulfur, 99.999%, (trace metal basis)	50GR	7704-34-9	12,063		Air/Sea/Road	28020010	18
199932500	Sulfur, 99.999%, (trace metal basis)	250GR	7704-34-9	51,992		Air/Sea/Road	28020010	18
199960025	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	2.5KG	7789-78-8	POR		Sea/Road	28500010	18
199961000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	100GR	7789-78-8	9,545		Air Cargo/Sea/Road	28500010	18
199965000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	500GR	7789-78-8	35,564		Air Cargo/Sea/Road	28500010	18
199970010	Ammonium chloride, 99.5%, extra pure	1KG	12125-02-9	5,699		Air/Sea/Road	28271000	18
199970050	Ammonium chloride, 99.5%, extra pure	5KG	12125-02-9	23,983		Air/Sea/Road	28271000	18
199970250	Ammonium chloride, 99.5%, extra pure	25KG	12125-02-9	82,736		Air/Sea/Road	28271000	18
199975000	Ammonium chloride, 99.5%, extra pure	500GR	12125-02-9	4,772		Air/Sea/Road	28271000	18
199980010	Ammonium bromide, 99+%, for analysis	1KG	12124-97-9	10,522		Air/Sea/Road	28275990	18
199980051	Ammonium bromide, 99+%, for analysis	5KG	12124-97-9	34,846		Air/Sea/Road	28275990	18
199980250	Ammonium bromide, 99+%, for analysis	25GR	12124-97-9	3,187		Air/Sea/Road	28275990	18
199982500	Ammonium bromide, 99+%, for analysis	250GR	12124-97-9	4,078		Air/Sea/Road	28275990	18
199991000	Mercury(II) oxide, red, 99%	100GR	21908-53-2	6,253	*	Air/Sea/Road	28521000	18
199995000	Mercury(II) oxide, red, 99%	500GR	21908-53-2	21,187	*	Air/Sea/Road	28521000	18
200000025	Selenium(IV) oxide, 99.8%, (trace metal basis)	2.5KG	7446-08-4	106,460		Air/Sea/Road	28112990	18
200000100	Selenium(IV) oxide, 99.8%, (trace metal basis)	10GR	7446-08-4	5,345		Air/Sea/Road	28112990	18
200001000	Selenium(IV) oxide, 99.8%, (trace metal basis)	100GR	7446-08-4	6,863		Air/Sea/Road	28112990	18
200005000	Selenium(IV) oxide, 99.8%, (trace metal basis)	500GR	7446-08-4	26,189		Air/Sea/Road	28112990	18
200010050	4-Pyrrolidinopyridine, 98%	5GR	2456-81-7	5,717		Air/Sea/Road	29333990	18
200010250	4-Pyrrolidinopyridine, 98%	25GR	2456-81-7	21,161		Air/Sea/Road	29333990	18
200031000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	100ML	17979-81-6	16,232		Air/Sea/Road	29319090	18
200038000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	800ML	17979-81-6	113,041		Air/Sea/Road	29319090	18
200050250	Sodium borohydride, 99%, powder	25GR	16940-66-2	5,154	*	Air Cargo/Sea/Road	28500010	18
200051000	Sodium borohydride, 99%, powder	100GR	16940-66-2	11,588	*	Air Cargo/Sea/Road	28500010	18

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200055000	Sodium borohydride, 99%, powder	500GR	16940-66-2	24,267	*	Air Cargo/Sea/Road	28500010	18
200100010	Pyronin Y, pure, high purity biological stain	1GR	92-32-0	4,229		Air/Sea/Road	32041990	18
200100050	Pyronin Y, pure, high purity biological stain	5GR	92-32-0	9,818		Air/Sea/Road	32041990	18
200100250	Pyronin Y, pure, high purity biological stain	25GR	92-32-0	35,625		Air/Sea/Road	32041990	18
200132500	DL-1,2-Hexanediol, 98%	250GR	6920-22-5	10,359		Air/Sea/Road	29053990	18
200140100	1,2-Octanediol, 98+%	10GR	1117-86-8	2,123		Air/Sea/Road	29053990	18
200140500	1,2-Octanediol, 98+%	50GR	1117-86-8	6,418		Air/Sea/Road	29053990	18
200210050	Dimethylcyanamide, 97%	5ML	1467-79-4	2,944		Air/Sea/Road	29269000	18
200211000	Dimethylcyanamide, 97%	100ML	1467-79-4	17,033		Air/Sea/Road	29269000	18
200220100	Diethylcyanamide, 99+%	10GR	617-83-4	15,044		Air/Sea/Road	29269000	18
200220500	Diethylcyanamide, 99+%	50GR	617-83-4	54,816		Air/Sea/Road	29269000	18
200260250	alpha-Acetamidocinnamic acid, 98%	25GR	5469-45-4	4,638		Air/Sea/Road	29242990	18
200261000	alpha-Acetamidocinnamic acid, 98%	100GR	5469-45-4	13,620		Air/Sea/Road	29242990	18
200300100	Tungsten(VI) chloride, 99%, 20 mesh	10GR	13283-01-7	5,213		Air/Sea/Road	28273990	18
200300500	Tungsten(VI) chloride, 99%, 20 mesh	50GR	13283-01-7	15,711		Air/Sea/Road	28273990	18
200302500	Tungsten(VI) chloride, 99%, 20 mesh	250GR	13283-01-7	61,169		Air/Sea/Road	28273990	18
200330250	Vinyltrimethylsilane, 97%	25ML	754-05-2	16,877		Air/Sea/Road	29319090	18
200331000	Vinyltrimethylsilane, 97%	100ML	754-05-2	55,392		Air/Sea/Road	29319090	18
200340050	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	5ML	13811-71-7	2,375		Air/Sea/Road	29181390	18
200340250	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	25ML	13811-71-7	6,646		Air/Sea/Road	29181390	18
200341000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	100ML	13811-71-7	22,906		Air/Sea/Road	29181390	18
200345000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	500ML	13811-71-7	104,754		Air/Sea/Road	29181390	18
200370050	4-Iodopyrazole, 98%	5GR	3469-69-0	12,843		Air/Sea/Road	29331990	18
200370250	4-Iodopyrazole, 98%	25GR	3469-69-0	41,179		Air/Sea/Road	29331990	18
200380050	2,2,6,6-Tetramethylpiperidinooxy, 98%	5GR	2564-83-2	4,746		Air/Sea/Road	29333990	18
200380250	2,2,6,6-Tetramethylpiperidinooxy, 98%	25GR	2564-83-2	15,418		Air/Sea/Road	29333990	18
200540050	Benzylamine hydrochloride, 99%	5GR	3287-99-8	1,971		Air/Sea/Road	29214990	18
200541000	Benzylamine hydrochloride, 99%	100GR	3287-99-8	9,462		Air/Sea/Road	29214990	18
200610050	4-Fluoro-3-nitrobenzotrifluoride, 96%	5GR	367-86-2	3,302		Air/Sea/Road	29049990	
200611000	4-Fluoro-3-nitrobenzotrifluoride, 96%	100GR	367-86-2	15,296		Air/Sea/Road	29049990	
200730250	Sodium selenite, 44-46% Se, anhydrous	25GR	10102-18-8	3,893		Air/Sea/Road	28429090	18
200731000	Sodium selenite, 44-46% Se, anhydrous	100GR	10102-18-8	7,931		Air/Sea/Road	28429090	18
200735000	Sodium selenite, 44-46% Se, anhydrous	500GR	10102-18-8	30,686		Air/Sea/Road	28429090	18
200740500	Chrysoidin, pure	50GR	532-82-1	5,537		Air/Sea/Road	29270090	18
200880010	Pyridinium dichromate, 98%	1KG	20039-37-6	44,542		Air/Sea/Road	29333990	18
200880500	Pyridinium dichromate, 98%	50GR	20039-37-6	4,132		Air/Sea/Road	29333990	18
200882500	Pyridinium dichromate, 98%	250GR	20039-37-6	13,776		Air/Sea/Road	29333990	18
200890010	Phosphorus pentoxide, 98%, extra pure	1KG	1314-56-3	11,397		Air/Sea/Road	28091000	18
200890025	Phosphorus pentoxide, 98%, extra pure	2.5KG	1314-56-3	15,772		Air/Sea/Road	28091000	18
200890100	Phosphorus pentoxide, 98%, extra pure	10KG	1314-56-3	POR		Sea/Road	28091000	18
200892500	Phosphorus pentoxide, 98%, extra pure	250GR	1314-56-3	5,022		Air/Sea/Road	28091000	18
200910010	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1LT	1330-20-7	5,275	*	Air/Sea/Road	29024400	18
200910025	Xylenes, 96%, pure, mixed isomers with ethylbenzene	2.5LT	1330-20-7	5,406	*	Air/Sea/Road	29024400	18
200910250	Xylenes, 96%, pure, mixed isomers with ethylbenzene	25LT	1330-20-7	30,225	*	Air Cargo/Sea/Road	29024400	18
200941000	BDCS, silylation reagent, AcroSeal®	100ML	1185092-02-7	10,188		Air Cargo/Sea/Road	29420090	18
200948000	BDCS, silylation reagent, AcroSeal®	800ML	1185092-02-7	34,311		Air Cargo/Sea/Road	29420090	18
201000010	Hypophosphorous acid, 50 wt.% solution in water	1LT	6303-21-5	13,194		Air/Sea/Road	28111990	18
201000050	Hypophosphorous acid, 50 wt.% solution in water	5LT	6303-21-5	POR		Sea/Road	28111990	18
201005001	Hypophosphorous acid, 50 wt.% solution in water	500ML	6303-21-5	8,949		Air/Sea/Road	28111990	18
201010100	N,N-Dimethylmethyleneiminium iodide, 97%	10GR	33797-51-2	8,639		Air/Sea/Road	29252990	18

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201010500	N,N-Dimethylmethyleneiminium iodide, 97%	50GR	33797-51-2	25,596		Air/Sea/Road	29252990	18
201031000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	100ML	1191-15-7	6,835		Air Cargo/Sea/Road	29319090	18
201038000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	800ML	1191-15-7	37,983		Air Cargo/Sea/Road	29319090	18
201051000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	100ML	1191-15-7	6,605		Air Cargo/Sea/Road	29319090	18
201058000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	800ML	1191-15-7	32,403		Air Cargo/Sea/Road	29319090	18
201081000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	100ML	1191-15-7	8,629		Air Cargo/Sea/Road	29319090	18
201084000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	400ML	1191-15-7	21,078		Air Cargo/Sea/Road	29319090	18
201088000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	800ML	1191-15-7	48,134		Air Cargo/Sea/Road	29319090	18
201100050	Gallium(III) oxide, 99.99+%, (trace metal basis)	5GR	12024-21-4	6,149		Air/Sea/Road	28259090	18
201100500	Gallium(III) oxide, 99.99+%, (trace metal basis)	50GR	12024-21-4	37,342		Air/Sea/Road	28259090	18
201110010	Potassium cyanate, 97%, pure	1KG	590-28-3	12,751		Air/Sea/Road	28429090	18
201111000	Potassium cyanate, 97%, pure	100GR	590-28-3	2,953		Air/Sea/Road	28429090	18
201115000	Potassium cyanate, 97%, pure	500GR	590-28-3	6,726		Air/Sea/Road	28429090	18
201140010	Phosphoric acid, for analysis, 85 wt% solution in water	1LT	7664-38-2	7,135		Air/Sea/Road	28092010	18
201140025	Phosphoric acid, for analysis, 85 wt% solution in water	2.5LT	7664-38-2	12,982		Air/Sea/Road	28092010	18
201140100	Phosphoric acid, for analysis, 85 wt% solution in water	10LT	7664-38-2	POR		Sea/Road	28092010	18
201145000	Phosphoric acid, for analysis, 85 wt% solution in water	500ML	7664-38-2	4,850		Air/Sea/Road	28092010	18
201150010	Phosphorous acid, 98%, extra pure	1KG	13598-36-2	10,194		Air/Sea/Road	28092010	18
201150020	Phosphorous acid, 98%, extra pure	2KG	13598-36-2	14,808		Air/Sea/Road	28092010	18
201150100	Phosphorous acid, 98%, extra pure	10KG	13598-36-2	POR		Sea/Road	28092010	18
201155000	Phosphorous acid, 98%, extra pure	500GR	13598-36-2	6,885		Air/Sea/Road	28092010	18
201160025	Silicon(IV) chloride, 99.8+%	2.5LT	10026-04-7	POR		Sea/Road	28273990	18
201160500	Silicon(IV) chloride, 99.8+%	50ML	10026-04-7	4,015		Air Cargo/Sea/Road	28273990	18
201165000	Silicon(IV) chloride, 99.8+%	500ML	10026-04-7	10,873		Air Cargo/Sea/Road	28273990	18
201180025	Calcium, 99%, pieces	2.5KG	7440-70-2	98,564		Air/Sea/Road	28051200	18
201180050	Calcium, 99%, pieces	5GR	7440-70-2	3,784		Air/Sea/Road	28051200	18
201181000	Calcium, 99%, pieces	100GR	7440-70-2	7,816		Air/Sea/Road	28051200	18
201185000	Calcium, 99%, pieces	500GR	7440-70-2	28,256		Air/Sea/Road	28051200	18
201210010	Antimony(V)-chloride, 99%, anhydrous	1KG	7647-18-9	48,114		Air/Sea/Road	28273990	18
201210500	Antimony(V)-chloride, 99%, anhydrous	50GR	7647-18-9	5,439		Air/Sea/Road	28273990	18
201212500	Antimony(V)-chloride, 99%, anhydrous	250GR	7647-18-9	12,979		Air/Sea/Road	28273990	18
201220025	Sulfur, 99.5+%, refined	2.5KG	7704-34-9	13,948		Air/Sea/Road	28020010	18
201220100	Sulfur, 99.5+%, refined	10KG	7704-34-9	44,555		Air Cargo/Sea/Road	28020010	18
201225000	Sulfur, 99.5+%, refined	500GR	7704-34-9	4,160		Air/Sea/Road	28020010	18
201250025	Sulfur, 99.5%, sublimed	2.5KG	7704-34-9	19,773		Air/Sea/Road	28020010	18
201250250	Sulfur, 99.5%, sublimed	25GR	7704-34-9	3,552		Air/Sea/Road	28020010	18
201260100	Rubidium chloride, 99.8+%, (trace metal basis)	10GR	7791-11-9	6,772		Air/Sea/Road	28273990	18
201260500	Rubidium chloride, 99.8+%, (trace metal basis)	50GR	7791-11-9	25,110		Air/Sea/Road	28273990	18
201262500	Rubidium chloride, 99.8+%, (trace metal basis)	250GR	7791-11-9	100,236		Air/Sea/Road	28273990	18
201270250	Rubidium chloride, 99+%	25GR	7791-11-9	17,189		Air/Sea/Road	28273990	18

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201271000	Rubidium chloride, 99+%	100GR	7791-11-9	45,812		Air/Sea/Road	28273990	18
201290025	Sodium fluoride, 99+%, for analysis	2.5KG	7681-49-4	34,196	*	Air/Sea/Road	28261990	18
201290250	Sodium fluoride, 99+%, for analysis	25GR	7681-49-4	2,427	*	Air/Sea/Road	28261990	18
201295000	Sodium fluoride, 99+%, for analysis	500GR	7681-49-4	9,497	*	Air/Sea/Road	28261990	18
201310250	1-Methyladenine, 98+%	25MG	5142-22-3	8,413		Air/Sea/Road	29335990	18
201311000	1-Methyladenine, 98+%	100MG	5142-22-3	25,651		Air/Sea/Road	29335990	18
201312500	1-Methyladenine, 98+%	250MG	5142-22-3	52,452		Air/Sea/Road	29335990	18
201320250	D(-)-4-Hydroxyphenylglycine, 98+%	25GR	22818-40-2	6,029		Air/Sea/Road	29225090	18
201321000	D(-)-4-Hydroxyphenylglycine, 98+%	100GR	22818-40-2	16,690		Air/Sea/Road	29225090	18
201340050	Acenaphthene, 99%	5GR	83-32-9	2,262		Air/Sea/Road	29029090	18
201341000	Acenaphthene, 99%	100GR	83-32-9	6,564		Air/Sea/Road	29029090	18
201345000	Acenaphthene, 99%	500GR	83-32-9	26,541		Air/Sea/Road	29029090	18
201350010	Potassium fluoride, 99%, extra pure, anhydrous	1KG	7789-23-3	7,693	*	Air/Sea/Road	28261990	18
201350025	Potassium fluoride, 99%, extra pure, anhydrous	2.5KG	7789-23-3	32,173	*	Air/Sea/Road	28261990	18
201350250	Potassium fluoride, 99%, extra pure, anhydrous	25GR	7789-23-3	3,333	*	Air/Sea/Road	28261990	18
201352500	Potassium fluoride, 99%, extra pure, anhydrous	250GR	7789-23-3	7,499	*	Air/Sea/Road	28261990	18
201355000	Potassium fluoride, 99%, extra pure, anhydrous	500GR	7789-23-3	6,184	*	Air/Sea/Road	28261990	18
201360050	Copper(II) perchlorate hexahydrate, 98%	5GR	10294-46-9	3,111		Air/Sea/Road	28299030	18
201361000	Copper(II) perchlorate hexahydrate, 98%	100GR	10294-46-9	8,809		Air/Sea/Road	28299030	18
201365000	Copper(II) perchlorate hexahydrate, 98%	500GR	10294-46-9	29,298		Air/Sea/Road	28299030	18
201370010	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	1KG	7783-85-9	9,920		Air/Sea/Road	28332990	18
201370050	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	5KG	7783-85-9	38,068		Air/Sea/Road	28332990	18
201370250	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	25GR	7783-85-9	3,107		Air/Sea/Road	28332990	18
201370251	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	25KG	7783-85-9	116,378		Air/Sea/Road	28332990	18
201375000	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	500GR	7783-85-9	7,279		Air/Sea/Road	28332990	18
201390010	Iron(II) sulfate heptahydrate, 99.5%, for analysis	1KG	7782-63-0	11,800		Air/Sea/Road	28332990	18
201390051	Iron(II) sulfate heptahydrate, 99.5%, for analysis	5KG	7782-63-0	40,282		Air/Sea/Road	28332990	18
201392500	Iron(II) sulfate heptahydrate, 99.5%, for analysis	250GR	7782-63-0	5,076		Air/Sea/Road	28332990	18
201410100	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 97%	10GR	21331-80-6	5,806		Air/Sea/Road	29313900	18
201410500	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 97%	50GR	21331-80-6	24,977		Air/Sea/Road	29313900	18
201420025	Mercury, 99.99+%	2.5KG	7439-97-6	53,485	*	Air/Sea/Road	28054000	18
201421000	Mercury, 99.99+%	100GR	7439-97-6	3,622	*	Air/Sea/Road	28054000	18
201425000	Mercury, 99.99+%	500GR	7439-97-6	13,561	*	Air/Sea/Road	28054000	18
201430010	Mercury(II) chloride, 99.5%	1KG	7487-94-7	39,735	*	Air/Sea/Road	28521000	18
201430250	Mercury(II) chloride, 99.5%	25GR	7487-94-7	3,391	*	Air/Sea/Road	28521000	18
201431000	Mercury(II) chloride, 99.5%	100GR	7487-94-7	6,253	*	Air/Sea/Road	28521000	18
201435000	Mercury(II) chloride, 99.5%	500GR	7487-94-7	21,395	*	Air/Sea/Road	28521000	18
201440010	Ammonium cerium(IV) nitrate, 99%, for analysis	1KG	16774-21-3	33,532		Air/Sea/Road	28461090	18
201440050	Ammonium cerium(IV) nitrate, 99%, for analysis	5KG	16774-21-3	POR		Sea/Road	28461090	18
201441000	Ammonium cerium(IV) nitrate, 99%, for analysis	100GR	16774-21-3	8,313		Air/Sea/Road	28461090	18
201442500	Ammonium cerium(IV) nitrate, 99%, for analysis	250GR	16774-21-3	12,510		Air/Sea/Road	28461090	18
201450010	Zinc, 99+%, mossy	1KG	7440-66-6	7,204		Air/Sea/Road	79039000	18
201450050	Zinc, 99+%, mossy	5KG	7440-66-6	33,111		Air/Sea/Road	79039000	18
201455000	Zinc, 99+%, mossy	500GR	7440-66-6	4,386		Air/Sea/Road	79039000	18
201480025	Sodium borohydride, 98%, pellets (1-2 cm)	2.5KG	16940-66-2	POR	*	Sea/Road	28500010	18
201481000	Sodium borohydride, 98%, pellets (1-2 cm)	100GR	16940-66-2	7,736	*	Air Cargo/Sea/Road	28500010	18
201485000	Sodium borohydride, 98%, pellets (1-2 cm)	500GR	16940-66-2	19,647	*	Air Cargo/Sea/Road	28500010	18
201500050	Copper(I) iodide, 99.995%, (trace metal basis)	5GR	7681-65-4	4,589		Air/Sea/Road	28276090	18
201500250	Copper(I) iodide, 99.995%, (trace metal basis)	25GR	7681-65-4	14,575		Air/Sea/Road	28276090	18
201501000	Copper(I) iodide, 99.995%, (trace metal basis)	100GR	7681-65-4	43,578		Air/Sea/Road	28276090	18
201510250	2-Bromo-2-butene, 98%, mixture of cis and trans	25ML	13294-71-8	9,347		Air/Sea/Road	29033990	18
201511000	2-Bromo-2-butene, 98%, mixture of cis and trans	100ML	13294-71-8	30,996		Air/Sea/Road	29033990	18

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201520100	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98+%	10GR	69225-59-8	16,390		Air/Sea/Road	29329900	18
201530010	Ammonium persulfate, 98%, extra pure	1KG	7727-54-0	9,160		Air/Sea/Road	28334000	18
201530050	Ammonium persulfate, 98%, extra pure	5KG	7727-54-0	26,695		Air Cargo/Sea/Road	28334000	18
201531000	Ammonium persulfate, 98%, extra pure	100GR	7727-54-0	3,031		Air/Sea/Road	28334000	18
201550100	Pararosaniline base	10GR	467-62-9	7,366		Air/Sea/Road	29252990	18
201550500	Pararosaniline base	50GR	467-62-9	27,532		Air/Sea/Road	29252990	18
201560100	Silicon, 99+%, powder, -325 mesh	10GR	7440-21-3	2,334		Air/Sea/Road	28046900	18
201561000	Silicon, 99+%, powder, -325 mesh	100GR	7440-21-3	7,602		Air/Sea/Road	28046900	18
201565000	Silicon, 99+%, powder, -325 mesh	500GR	7440-21-3	20,891		Air/Sea/Road	28046900	18
201620500	Disperse Orange 3, 90%, pure	50GR	730-40-5	33,219		Air/Sea/Road	32041119	
201672500	Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	250GR	7440-02-0	9,912		Air/Sea/Road	75040000	18
201680020	Antimony trichloride, 99.5%	2KG	10025-91-9	27,322		Air Cargo/Sea/Road	28273990	18
201680100	Antimony trichloride, 99.5%	10KG	10025-91-9	100,609		Air/Sea/Road	28273990	18
201685000	Antimony trichloride, 99.5%	500GR	10025-91-9	10,359		Air/Sea/Road	28273990	18
201690100	Niobium(V) chloride, 99.8%	10GR	10026-12-7	7,673		Air/Sea/Road	28273990	18
201690500	Niobium(V) chloride, 99.8%	50GR	10026-12-7	27,219		Air/Sea/Road	28273990	18
201740250	Manganese(III) acetate dihydrate, 98%	25GR	19513-05-4	15,672		Air/Sea/Road	29152990	18
201741000	Manganese(III) acetate dihydrate, 98%	100GR	19513-05-4	40,432		Air/Sea/Road	29152990	18
201750025	Lead(II) acetate trihydrate, 99+%, for analysis	2.5KG	6080-56-4	18,800		Air/Sea/Road	29152990	18
201750250	Lead(II) acetate trihydrate, 99+%, for analysis	25GR	6080-56-4	3,222		Air/Sea/Road	29152990	18
201755000	Lead(II) acetate trihydrate, 99+%, for analysis	500GR	6080-56-4	9,331		Air/Sea/Road	29152990	18
201760025	Sodium iodate, 99+%, for analysis	2.5KG	7681-55-2	94,380		Air Cargo/Sea/Road	28299030	18
201761000	Sodium iodate, 99+%, for analysis	100GR	7681-55-2	5,385		Air/Sea/Road	28299030	18
201765000	Sodium iodate, 99+%, for analysis	500GR	7681-55-2	21,567		Air/Sea/Road	28299030	18
201770025	Potassium iodate, 99.5%, for analysis	2.5KG	7758-05-6	76,357		Air Cargo/Sea/Road	28299030	18
201771000	Potassium iodate, 99.5%, for analysis	100GR	7758-05-6	5,487		Air/Sea/Road	28299030	18
201775000	Potassium iodate, 99.5%, for analysis	500GR	7758-05-6	23,314		Air/Sea/Road	28299030	18
201820025	Ammonium phosphate, dibasic, 99+%, for analysis	2.5KG	7783-28-0	27,327		Air/Sea/Road	28352990	18
201822500	Ammonium phosphate, dibasic, 99+%, for analysis	250GR	7783-28-0	4,043		Air/Sea/Road	28352990	18
201825000	Ammonium phosphate, dibasic, 99+%, for analysis	500GR	7783-28-0	8,211		Air/Sea/Road	28352990	18
201830010	Ammonium dihydrogen phosphate, 99+%, for analysis	1KG	7722-76-1	12,246		Air/Sea/Road	28352990	18
201830025	Ammonium dihydrogen phosphate, 99+%, for analysis	2.5KG	7722-76-1	22,850		Air/Sea/Road	28352990	18
201830100	Ammonium dihydrogen phosphate, 99+%, for analysis	10KG	7722-76-1	74,889		Air/Sea/Road	28352990	18
201832500	Ammonium dihydrogen phosphate, 99+%, for analysis	250GR	7722-76-1	5,689		Air/Sea/Road	28352990	18
201840025	Ammonium fluoride, 98+%, extra pure	2.5KG	12125-01-8	36,350		Air/Sea/Road	28261990	18
201841000	Ammonium fluoride, 98+%, extra pure	100GR	12125-01-8	6,023		Air/Sea/Road	28261990	18
201845000	Ammonium fluoride, 98+%, extra pure	500GR	12125-01-8	12,895		Air/Sea/Road	28261990	18
201861000	Hydrazine sulfate, 99+%	100GR	10034-93-2	6,034		Air/Sea/Road	28251090	18
201865000	Hydrazine sulfate, 99+%	500GR	10034-93-2	13,279		Air/Sea/Road	28251090	18
201930250	Eosin Y, pure, Indicator grade	25GR	17372-87-1	5,009		Air/Sea/Road	32041299	18
201931000	Eosin Y, pure, Indicator grade	100GR	17372-87-1	8,769		Air/Sea/Road	32041299	18
201932500	Eosin Y, pure, Indicator grade	250GR	17372-87-1	18,523		Air/Sea/Road	32041299	18
201950025	Tetrabutylammonium fluoride, 1M solution in THF	2.5LT	429-41-4	68,764		Air Cargo/Sea/Road	28239000	
201950050	Tetrabutylammonium fluoride, 1M solution in THF	5ML	429-41-4	2,747		Air/Sea/Road	28239000	
201951000	Tetrabutylammonium fluoride, 1M solution in THF	100ML	429-41-4	6,310		Air/Sea/Road	28239000	
201955000	Tetrabutylammonium fluoride, 1M solution in THF	500ML	429-41-4	22,620		Air/Sea/Road	28239000	
201970250	4,4'-Thiodiphenol, 99%	25GR	2664-63-3	4,408		Air/Sea/Road	29309099	18
201980100	Potassium selenocyanate, 99%	10GR	3425-46-5	7,847		Air/Sea/Road	28429090	18

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201980500	Potassium selenocyanate, 99%	50GR	3425-46-5	30,062		Air/Sea/Road	28429090	18
201982500	Potassium selenocyanate, 99%	250GR	3425-46-5	119,212		Air/Sea/Road	28429090	18
201990010	Hydrazine monohydrochloride, 98+%	1KG	2644-70-4	20,989		Air/Sea/Road	28251090	18
201990051	Hydrazine monohydrochloride, 98+%	5KG	2644-70-4	90,580		Air/Sea/Road	28251090	18
201992500	Hydrazine monohydrochloride, 98+%	250GR	2644-70-4	6,729		Air/Sea/Road	28251090	18
202010010	Potassium persulfate, 99+%, for analysis	1KG	7727-21-1	7,771		Air/Sea/Road	28334000	18
202010050	Potassium persulfate, 99+%, for analysis	5KG	7727-21-1	27,624		Air Cargo/Sea/Road	28334000	18
202010250	Potassium persulfate, 99+%, for analysis	25GR	7727-21-1	2,401		Air/Sea/Road	28334000	18
202012500	Potassium persulfate, 99+%, for analysis	250GR	7727-21-1	2,794		Air/Sea/Road	28334000	18
202015000	Potassium persulfate, 99+%, for analysis	500GR	7727-21-1	4,885		Air/Sea/Road	28334000	18
202020010	Sodium persulfate, 98+%	1KG	7775-27-1	4,546		Air/Sea/Road	28334000	18
202020050	Sodium persulfate, 98+%	5KG	7775-27-1	19,346		Air Cargo/Sea/Road	28334000	18
202025000	Sodium persulfate, 98+%	500GR	7775-27-1	3,346		Air/Sea/Road	28334000	18
202030010	4-(2-Aminoethyl)pyridine, 98%	1GR	13258-63-4	16,909		Air/Sea/Road	29333990	18
202080010	Copper(I) cyanide, 99%, extra pure	1KG	544-92-3	13,075		Air/Sea/Road	28371990	18
202080051	Copper(I) cyanide, 99%, extra pure	5KG	544-92-3	53,318		Air Cargo/Sea/Road	28371990	18
202082500	Copper(I) cyanide, 99%, extra pure	250GR	544-92-3	5,793		Air/Sea/Road	28371990	18
202100025	Zinc bromide, 98%, extra pure, anhydrous	2.5KG	7699-45-8	59,667		Air Cargo/Sea/Road	28275990	18
202101000	Zinc bromide, 98%, extra pure, anhydrous	100GR	7699-45-8	5,089		Air/Sea/Road	28275990	18
202105000	Zinc bromide, 98%, extra pure, anhydrous	500GR	7699-45-8	14,797		Air/Sea/Road	28275990	18
202110250	Amberlite® CG-50 - type 1, ion-exchange resin	25GR	9042-11-9	6,559		Air/Sea/Road	39140090	18
202111000	Amberlite® CG-50 - type 1, ion-exchange resin	100GR	9042-11-9	19,018		Air/Sea/Road	39140090	18
202115000	Amberlite® CG-50 - type 1, ion-exchange resin	500GR	9042-11-9	83,270		Air/Sea/Road	39140090	18
202140025	Amberlyst® 15, (dry) ion-exchange resin	2.5KG	9037-24-5	55,420	*	Air/Sea/Road	39140090	18
202140250	Amberlyst® 15, (dry) ion-exchange resin	25GR	9037-24-5	3,658	*	Air/Sea/Road	39140090	18
202145000	Amberlyst® 15, (dry) ion-exchange resin	500GR	9037-24-5	17,272	*	Air/Sea/Road	39140090	18
202150050	Amberlyst® 15, (wet) ion-exchange resin	5KG	9037-24-5	67,453	*	Air/Sea/Road	39140090	18
202150250	Amberlyst® 15, (wet) ion-exchange resin	25GR	9037-24-5	2,534	*	Air/Sea/Road	39140090	18
202155000	Amberlyst® 15, (wet) ion-exchange resin	500GR	9037-24-5	12,104	*	Air/Sea/Road	39140090	18
202170010	Amberlyst® A-21, ion-exchange resin	1KG	9049-93-8	24,057		Air/Sea/Road	39140090	18
202172500	Amberlyst® A-21, ion-exchange resin	250GR	9049-93-8	7,208		Air/Sea/Road	39140090	18
202180010	Amberlyst® A26, OH-form, ion-exchange resin	1LT	39339-85-0	20,377		Air/Sea/Road	39140090	18
202181000	Amberlyst® A26, OH-form, ion-exchange resin	100ML	39339-85-0	4,134		Air/Sea/Road	39140090	18
202230025	Amberlite® XAD-4	2.5KG	9003-69-4	65,577		Air/Sea/Road	39140090	18
202231000	Amberlite® XAD-4	100GR	9003-69-4	4,740		Air/Sea/Road	39140090	18
202235000	Amberlite® XAD-4	500GR	9003-69-4	13,824		Air/Sea/Road	39140090	18
202240025	Amberlite® XAD-7 HP	2.5KG	37380-43-1	65,106		Air/Sea/Road	39140090	18
202241000	Amberlite® XAD-7 HP	100GR	37380-43-1	3,502		Air/Sea/Road	39140090	18
202245000	Amberlite® XAD-7 HP	500GR	37380-43-1	13,831		Air/Sea/Road	39140090	18
202291000	Amberlite® IRA-410, Cl-form, ion-exchange resin	100GR	9002-26-0	1,832		Air/Sea/Road	39140090	18
202295000	Amberlite® IRA-410, Cl-form, ion-exchange resin	500GR	9002-26-0	4,946		Air/Sea/Road	39140090	18
202310025	Amberlite® IRA-900, Cl-form, ion-exchange resin	2.5KG	9050-97-9	22,882		Air/Sea/Road	39140090	18
202311000	Amberlite® IRA-900, Cl-form, ion-exchange resin	100GR	9050-97-9	2,295		Air/Sea/Road	39140090	18
202315000	Amberlite® IRA-900, Cl-form, ion-exchange resin	500GR	9050-97-9	6,723		Air/Sea/Road	39140090	18
202320050	Ammonium hexafluorophosphate, 99%, pure	5GR	16941-11-0	2,988		Air/Sea/Road	28269000	18
202320250	Ammonium hexafluorophosphate, 99%, pure	25GR	16941-11-0	6,512		Air/Sea/Road	28269000	18
202321000	Ammonium hexafluorophosphate, 99%, pure	100GR	16941-11-0	19,977		Air/Sea/Road	28269000	18
202325000	Ammonium hexafluorophosphate, 99%, pure	500GR	16941-11-0	66,988		Air/Sea/Road	28269000	18
202340025	Potassium chromate, 99.5%, for analysis	2.5KG	7789-00-6	40,232	*	Air/Sea/Road	28415090	18
202345000	Potassium chromate, 99.5%, for analysis	500GR	7789-00-6	13,197	*	Air/Sea/Road	28415090	18
202360050	Chloromethyl phenyl sulfide, 97%	5GR	7205-91-6	8,796		Air/Sea/Road	29309099	18
202360250	Chloromethyl phenyl sulfide, 97%	25GR	7205-91-6	26,185		Air/Sea/Road	29309099	18
202380010	Tetrakis(triphenylphosphine)palladium(0), 99%	1GR	14221-01-3	5,374		Air/Sea/Road	28439019	18
202380050	Tetrakis(triphenylphosphine)palladium(0), 99%	5GR	14221-01-3	13,837		Air/Sea/Road	28439019	18
202380250	Tetrakis(triphenylphosphine)palladium(0), 99%	25GR	14221-01-3	56,640		Air/Sea/Road	28439019	18
202381000	Tetrakis(triphenylphosphine)palladium(0), 99%	100GR	14221-01-3	194,781		Air/Sea/Road	28439019	18

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202390250	Silver acetate, 99%, pure	25GR	563-63-3	15,765		Air/Sea/Road	28432900	18
202391000	Silver acetate, 99%, pure	100GR	563-63-3	33,977		Air/Sea/Road	28432900	18
202395000	Silver acetate, 99%, pure	500GR	563-63-3	137,248		Air/Sea/Road	28432900	18
202420010	Tannic acid, 95%	1KG	1401-55-4	13,275		Air/Sea/Road	32019090	18
202420050	Tannic acid, 95%	5GR	1401-55-4	3,693		Air/Sea/Road	32019090	18
202420051	Tannic acid, 95%	5KG	1401-55-4	57,322		Air/Sea/Road	32019090	18
202425000	Tannic acid, 95%	500GR	1401-55-4	8,003		Air/Sea/Road	32019090	18
202430050	4',5'-Dibromofluorescein	5GR	596-03-2	1,850		Air/Sea/Road	32041299	18
202430250	4',5'-Dibromofluorescein	25GR	596-03-2	3,817		Air/Sea/Road	32041299	18
202431000	4',5'-Dibromofluorescein	100GR	596-03-2	7,992		Air/Sea/Road	32041299	18
202440250	Calcon®, pure	25GR	2538-85-4	4,493		Air/Sea/Road	32041299	18
202441000	Calcon®, pure	100GR	2538-85-4	6,783		Air/Sea/Road	32041299	18
202460010	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	1LT	7722-84-1	8,820	*	Air/Sea/Road	28470000	18
202460025	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	2.5LT	7722-84-1	12,220	*	Air Cargo/Sea/Road	28470000	18
202460100	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	10LT	7722-84-1	POR	*	Sea/Road	28470000	18
202460250	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	25ML	7722-84-1	3,638		Air/Sea/Road	28470000	18
202460251	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	25LT	7722-84-1	POR	*	Sea/Road	28470000	18
202465000	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	500ML	7722-84-1	4,481		Air/Sea/Road	28470000	18
202490010	Iron(III) nitrate nonahydrate, 99+%, for analysis	1KG	7782-61-8	17,259		Air/Sea/Road	28342990	18
202490050	Iron(III) nitrate nonahydrate, 99+%, for analysis	5KG	7782-61-8	59,602		Air Cargo/Sea/Road	28342990	18
202492500	Iron(III) nitrate nonahydrate, 99+%, for analysis	250GR	7782-61-8	6,778		Air/Sea/Road	28342990	18
202500010	Tolylene 2,4-diisocyanate, 80%, tech.	1LT	584-84-9	15,135	*	Air/Sea/Road	29291090	18
202500025	Tolylene 2,4-diisocyanate, 80%, tech.	2.5LT	584-84-9	32,967	*	Air Cargo/Sea/Road	29291090	18
202502500	Tolylene 2,4-diisocyanate, 80%, tech.	250ML	584-84-9	5,248	*	Air/Sea/Road	29291090	18
202510010	Magnesium bromide hexahydrate, 99+%, for analysis	1KG	13446-53-2	8,268		Air/Sea/Road	28275990	18
202512500	Magnesium bromide hexahydrate, 99+%, for analysis	250GR	13446-53-2	2,879		Air/Sea/Road	28275990	18
202540010	6-Aminonicotinic acid, 98%	1GR	3167-49-5	2,540		Air/Sea/Road	29333990	18
202540050	6-Aminonicotinic acid, 98%	5GR	3167-49-5	7,821		Air/Sea/Road	29333990	18
202540250	6-Aminonicotinic acid, 98%	25GR	3167-49-5	28,545		Air/Sea/Road	29333990	18
202590010	8-Azahypoxanthine, 98%	1GR	2683-90-1	21,013		Air/Sea/Road	29335990	18
202590050	8-Azahypoxanthine, 98%	5GR	2683-90-1	83,967		Air/Sea/Road	29335990	18
202640010	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	1KG	64431-96-5	160,400		Air/Sea/Road	29221990	18
202640250	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	25GR	64431-96-5	7,206		Air/Sea/Road	29221990	18
202641000	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	100GR	64431-96-5	20,342		Air/Sea/Road	29221990	18
202642500	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	250GR	64431-96-5	42,050		Air/Sea/Road	29221990	18
202660010	beta-Methyl-DL-phenylalanine hydrochloride, 99%	1GR	80997-87-1	13,194		Air/Sea/Road	29224990	18
202670250	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%	25GR	326-06-7	7,947		Air/Sea/Road	29147990	
202690100	Hexamethyldisilane, 98+%	10ML	1450-14-2	4,249		Air/Sea/Road	29319090	18
202690500	Hexamethyldisilane, 98+%	50ML	1450-14-2	13,273		Air/Sea/Road	29319090	18
202692500	Hexamethyldisilane, 98+%	250ML	1450-14-2	51,188		Air/Sea/Road	29319090	18
202710100	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	10MG	28718-90-3	11,114		Air/Sea/Road	29339900	18
202710500	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	50MG	28718-90-3	31,752		Air/Sea/Road	29339900	18
202850010	Sodium thiosulfate pentahydrate, 99.5%, for analysis	1KG	10102-17-7	5,620		Air/Sea/Road	28323090	18
202850025	Sodium thiosulfate pentahydrate, 99.5%, for analysis	2.5KG	10102-17-7	7,525		Air/Sea/Road	28323090	18
202850100	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10KG	10102-17-7	22,292		Air/Sea/Road	28323090	18

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202860010	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	1KG	6381-59-5	10,984		Air/Sea/Road	29181390	18
202860051	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	5KG	6381-59-5	37,612		Air/Sea/Road	29181390	18
202860250	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	25KG	6381-59-5	140,978		Air/Sea/Road	29181390	18
202865000	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	500GR	6381-59-5	8,151		Air/Sea/Road	29181390	18
202870010	Sodium thiosulfate, 98.5%, extra pure, anhydrous	1KG	7772-98-7	10,897		Air/Sea/Road	28323090	18
202870025	Sodium thiosulfate, 98.5%, extra pure, anhydrous	2.5KG	7772-98-7	17,326		Air/Sea/Road	28323090	18
202870100	Sodium thiosulfate, 98.5%, extra pure, anhydrous	10KG	7772-98-7	56,922		Air/Sea/Road	28323090	18
202875000	Sodium thiosulfate, 98.5%, extra pure, anhydrous	500GR	7772-98-7	9,398		Air/Sea/Road	28323090	18
202891000	Sodium iodide dihydrate, 99+%, for analysis	100GR	13517-06-1	6,540		Air/Sea/Road	28276090	18
202895000	Sodium iodide dihydrate, 99+%, for analysis	500GR	13517-06-1	23,321		Air/Sea/Road	28276090	18
202900020	Trichloroacetyl isocyanate, NMR grade	2GR	3019-71-4	3,706	*	Air/Sea/Road	29291090	18
202900100	Trichloroacetyl isocyanate, NMR grade	10GR	3019-71-4	9,017	*	Air/Sea/Road	29291090	18
202900500	Trichloroacetyl isocyanate, NMR grade	50GR	3019-71-4	36,980	*	Air/Sea/Road	29291090	18
202920250	2,2,2-Trichloroacetamide, 98+%	25GR	594-65-0	5,726		Air/Sea/Road	29241900	18
202921000	2,2,2-Trichloroacetamide, 98+%	100GR	594-65-0	12,235		Air/Sea/Road	29241900	18
202925000	2,2,2-Trichloroacetamide, 98+%	500GR	594-65-0	41,227		Air/Sea/Road	29241900	18
202950010	Dowex® 1X2, 50-100 mesh, ion-exchange resin	1KG	9085-42-1	58,203		Air/Sea/Road	39140090	18
202950025	Dowex® 1X2, 50-100 mesh, ion-exchange resin	2.5KG	9085-42-1	145,223		Air/Sea/Road	39140090	18
202950100	Dowex® 1X2, 50-100 mesh, ion-exchange resin	10KG	9085-42-1	552,594		Air/Sea/Road	39140090	18
202951000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	100GR	9085-42-1	7,484		Air/Sea/Road	39140090	18
202955000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	500GR	9085-42-1	33,269		Air/Sea/Road	39140090	18
202960025	Dowex® 1X2, 100-200 mesh, ion-exchange resin	2.5KG	9085-42-1	143,102		Air/Sea/Road	39140090	18
202961000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	100GR	9085-42-1	7,284		Air/Sea/Road	39140090	18
202965000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	500GR	9085-42-1	29,203		Air/Sea/Road	39140090	18
202970025	Dowex® 1X2, 200-400 mesh, ion-exchange resin	2.5KG	9085-42-1	145,036		Air/Sea/Road	39140090	18
202971000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	100GR	9085-42-1	7,365		Air/Sea/Road	39140090	18
202975000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	500GR	9085-42-1	32,837		Air/Sea/Road	39140090	18
202990025	Dowex® 1X8, 50-100 mesh, ion-exchange resin	2.5KG	12627-85-9	160,588		Air/Sea/Road	39140090	18
202991000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	100GR	12627-85-9	9,364		Air/Sea/Road	39140090	18
202995000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	500GR	12627-85-9	35,936		Air/Sea/Road	39140090	18
203000025	Dowex® 1X8, 100-200 mesh, ion-exchange resin	2.5KG	12627-85-9	164,184		Air/Sea/Road	39140090	18
203001000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	100GR	12627-85-9	7,764		Air/Sea/Road	39140090	18
203005000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	500GR	12627-85-9	34,409		Air/Sea/Road	39140090	18
203010025	Dowex® 1X8, 200-400 mesh, ion-exchange resin	2.5KG	12627-85-9	150,482		Air/Sea/Road	39140090	18
203011000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	100GR	12627-85-9	7,671		Air/Sea/Road	39140090	18
203015000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	500GR	12627-85-9	32,707		Air/Sea/Road	39140090	18
203020025	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	2.5KG	12612-37-2	166,184		Air/Sea/Road	39140090	18
203021000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	100GR	12612-37-2	8,033		Air/Sea/Road	39140090	18
203025000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	500GR	12612-37-2	34,583		Air/Sea/Road	39140090	18
203030025	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	2.5KG	12612-37-2	143,343		Air/Sea/Road	39140090	18
203031000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	100GR	12612-37-2	7,881		Air/Sea/Road	39140090	18
203035000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	500GR	12612-37-2	33,656		Air/Sea/Road	39140090	18
203040025	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	2.5KG	12612-37-2	140,854		Air/Sea/Road	39140090	18
203041000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	100GR	12612-37-2	7,015		Air/Sea/Road	39140090	18
203045000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	500GR	12612-37-2	28,751		Air/Sea/Road	39140090	18
203050025	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	2.5KG	11113-61-4	174,497		Air/Sea/Road	39140090	18
203051000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	100GR	11113-61-4	8,505		Air/Sea/Road	39140090	18
203055000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	500GR	11113-61-4	35,582		Air/Sea/Road	39140090	18
203120025	Copper(II) acetate monohydrate, 98+%, extra pure	2.5KG	6046-93-1	24,763		Air/Sea/Road	29152990	18
203121000	Copper(II) acetate monohydrate, 98+%, extra pure	100GR	6046-93-1	2,579		Air/Sea/Road	29152990	18
203125000	Copper(II) acetate monohydrate, 98+%, extra pure	500GR	6046-93-1	7,745		Air/Sea/Road	29152990	18

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203130010	Barium chloride dihydrate, 99+%, for analysis	1KG	10326-27-9	8,235		Air/Sea/Road	28273990	18
203130025	Barium chloride dihydrate, 99+%, for analysis	2.5KG	10326-27-9	12,960		Air/Sea/Road	28273990	18
203135000	Barium chloride dihydrate, 99+%, for analysis	500GR	10326-27-9	6,036		Air/Sea/Road	28273990	18
203140010	Barium hydroxide octahydrate, 98+%, for analysis	1KG	12230-71-6	6,915		Air/Sea/Road	28164000	18
203140050	Barium hydroxide octahydrate, 98+%, for analysis	5KG	12230-71-6	30,573		Air/Sea/Road	28164000	18
203142500	Barium hydroxide octahydrate, 98+%, for analysis	250GR	12230-71-6	2,755		Air/Sea/Road	28164000	18
203150025	Barium nitrate, 99+%, for analysis	2.5KG	10022-31-8	33,172		Air Cargo/Sea/Road	28342990	18
203155000	Barium nitrate, 99+%, for analysis	500GR	10022-31-8	8,489		Air/Sea/Road	28342990	18
203180010	Sodium iodide, 99+%, pure, anhydrous	1KG	7681-82-5	25,273		Air/Sea/Road	28276020	18
203180025	Sodium iodide, 99+%, pure, anhydrous	2.5KG	7681-82-5	67,873		Air/Sea/Road	28276020	18
203180050	Sodium iodide, 99+%, pure, anhydrous	5GR	7681-82-5	3,374		Air/Sea/Road	28276020	18
203180100	Sodium iodide, 99+%, pure, anhydrous	10KG	7681-82-5	191,802		Air/Sea/Road	28276020	18
203182500	Sodium iodide, 99+%, pure, anhydrous	250GR	7681-82-5	14,072		Air/Sea/Road	28276020	18
203190025	Manganese(IV) oxide, 88%, electrolytically precipitated, active	2.5KG	1313-13-9	97,239		Air Cargo/Sea/Road	28201000	18
203191000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	100GR	1313-13-9	7,881		Air/Sea/Road	28201000	18
203195000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	500GR	1313-13-9	25,755		Air/Sea/Road	28201000	18
203230050	4-Amino-2-chlorobenzoic acid, 97%	5GR	2457-76-3	9,920		Air/Sea/Road	29224990	18
203250010	5-Amino-4,6-dichloropyrimidine, 97%	1GR	5413-85-4	3,120		Air/Sea/Road	29335990	18
203250050	5-Amino-4,6-dichloropyrimidine, 97%	5GR	5413-85-4	12,543		Air/Sea/Road	29335990	18
203250250	5-Amino-4,6-dichloropyrimidine, 97%	25GR	5413-85-4	51,609		Air/Sea/Road	29335990	18
203310250	Adipic dihydrazide, 98%	25GR	1071-93-8	4,662		Air/Sea/Road	29280090	18
203311000	Adipic dihydrazide, 98%	100GR	1071-93-8	17,220		Air/Sea/Road	29280090	18
203315000	Adipic dihydrazide, 98%	500GR	1071-93-8	70,221		Air/Sea/Road	29280090	18
203360100	Nickel(II) bromide, 99%	10GR	13462-88-9	3,609		Air/Sea/Road	28275990	18
203360500	Nickel(II) bromide, 99%	50GR	13462-88-9	9,712		Air/Sea/Road	28275990	18
203362500	Nickel(II) bromide, 99%	250GR	13462-88-9	37,377		Air/Sea/Road	28275990	18
203370250	Copper(II) fluoride, 98%, anhydrous	25GR	7789-19-7	15,146		Air/Sea/Road	28261990	18
203371000	Copper(II) fluoride, 98%, anhydrous	100GR	7789-19-7	52,667		Air/Sea/Road	28261990	18
203380500	Tin(IV) chloride, 99.999%, (trace metal basis)	50GR	7646-78-8	17,684		Air/Sea/Road	28273990	18
203440050	Vincristine sulfate, 95%	5MG	2068-78-2	14,729		Air/Sea/Road	29398000	
203450050	Vinblastine sulfate, 96.0-102.0%	5MG	143-67-9	7,471		Air/Sea/Road	29398000	
203450250	Vinblastine sulfate, 96.0-102.0%	25MG	143-67-9	29,761		Air/Sea/Road	29398000	
203470010	9-(Trifluoroacetyl)anthracene, 98%	1GR	53531-31-0	4,546		Air/Sea/Road	29147990	
203570050	Trimethylsilylacetylene, 98%	5GR	1066-54-2	5,332		Air/Sea/Road	29319090	18
203570250	Trimethylsilylacetylene, 98%	25GR	1066-54-2	19,107		Air/Sea/Road	29319090	18
203571000	Trimethylsilylacetylene, 98%	100GR	1066-54-2	60,520		Air/Sea/Road	29319090	18
203590500	Lithium iodide, 99%, pure, anhydrous	50GR	10377-51-2	14,823		Air/Sea/Road	28276090	18
203592500	Lithium iodide, 99%, pure, anhydrous	250GR	10377-51-2	60,546		Air/Sea/Road	28276090	18
203610250	l-Menthone, 85%	25ML	14073-97-3	3,328		Air/Sea/Road	29142990	18
203611000	l-Menthone, 85%	100ML	14073-97-3	8,374		Air/Sea/Road	29142990	18
203620100	(-)-Myrtenal, 98%	10GR	18486-69-6	4,857		Air/Sea/Road	29122990	18
203620500	(-)-Myrtenal, 98%	50GR	18486-69-6	19,300		Air/Sea/Road	29122990	18
203630100	(1S)-(-)-Verbenone, 94%	10GR	1196-01-6	4,586		Air/Sea/Road	29142990	18
203630500	(1S)-(-)-Verbenone, 94%	50GR	1196-01-6	15,624		Air/Sea/Road	29142990	18
203650250	(+)-Dihydrocarvone, 98%, mixture of isomers	25GR	5524-05-0	6,754		Air/Sea/Road	29142990	18
203651000	(+)-Dihydrocarvone, 98%, mixture of isomers	100GR	5524-05-0	21,738		Air/Sea/Road	29142990	18
203660050	L(-)-Perillaldehyde, 90%	5GR	18031-40-8	3,491		Air/Sea/Road	29122990	18
203660250	L(-)-Perillaldehyde, 90%	25GR	18031-40-8	8,535		Air/Sea/Road	29122990	18
203731000	(-)-Limonene, 96%	100ML	5989-54-8	3,837		Air/Sea/Road	29021900	18
203735000	(-)-Limonene, 96%	500ML	5989-54-8	13,531		Air/Sea/Road	29021900	18
203740500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	50GR	98-55-5	2,631		Air/Sea/Road	29061990	18
203742500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	250GR	98-55-5	9,601		Air/Sea/Road	29061990	18
203770500	DL-3-Octanol, 97%	50ML	589-98-0	5,194		Air/Sea/Road	29051690	18
203772500	DL-3-Octanol, 97%	250ML	589-98-0	23,412		Air/Sea/Road	29051690	18
203790010	4-Nitroquinoline-N-oxide, 98%	1GR	56-57-5	11,208		Air/Sea/Road	29334900	18
203790050	4-Nitroquinoline-N-oxide, 98%	5GR	56-57-5	40,041		Air/Sea/Road	29334900	18

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203792500	4-Nitroquinoline-N-oxide, 98%	250MG	56-57-5	4,575		Air/Sea/Road	29334900	18
203800050	Ethyl 3-methyl-2-oxobutyrate, 95%	5GR	20201-24-5	7,521		Air/Sea/Road	29183090	18
203800250	Ethyl 3-methyl-2-oxobutyrate, 95%	25GR	20201-24-5	31,734		Air/Sea/Road	29183090	18
203820025	Tetramethyl orthosilicate, 99%	2.5KG	681-84-5	POR		Sea/Road	29209099	18
203820250	Tetramethyl orthosilicate, 99%	25GR	681-84-5	POR		Sea/Road	29209099	18
203821000	Tetramethyl orthosilicate, 99%	100GR	681-84-5	POR		Sea/Road	29209099	18
203825000	Tetramethyl orthosilicate, 99%	500GR	681-84-5	POR		Sea/Road	29209099	18
203910050	Tantalum(V) chloride, 99.99%, (trace metal basis)	5GR	7721-01-9	7,006		Air/Sea/Road	28273990	18
203910250	Tantalum(V) chloride, 99.99%, (trace metal basis)	25GR	7721-01-9	20,846		Air/Sea/Road	28273990	18
203911000	Tantalum(V) chloride, 99.99%, (trace metal basis)	100GR	7721-01-9	69,070		Air/Sea/Road	28273990	18
203920050	Potassium hexacyanocobaltate(III), 95%	5GR	13963-58-1	4,208		Air/Sea/Road	28419000	18
203921000	Potassium hexacyanocobaltate(III), 95%	100GR	13963-58-1	9,827		Air/Sea/Road	28419000	18
203925000	Potassium hexacyanocobaltate(III), 95%	500GR	13963-58-1	38,834		Air/Sea/Road	28419000	18
203950250	1-Amino-1-cyclohexanecarboxylic acid, 98%	25GR	2756-85-6	9,482		Air/Sea/Road	29224990	18
203951000	1-Amino-1-cyclohexanecarboxylic acid, 98%	100GR	2756-85-6	27,785		Air/Sea/Road	29224990	18
203960010	Cyclophosphamide monohydrate, 97%	1GR	6055-19-2	4,418		Air/Sea/Road	29349900	18
203960050	Cyclophosphamide monohydrate, 97%	5GR	6055-19-2	14,599		Air/Sea/Road	29349900	18
203960250	Cyclophosphamide monohydrate, 97%	25GR	6055-19-2	55,908		Air/Sea/Road	29349900	18
204020050	Tetraphenylphosphonium bromide, 99%	5GR	2751-90-8	2,547		Air/Sea/Road	29313900	18
204020250	Tetraphenylphosphonium bromide, 99%	25GR	2751-90-8	5,797		Air/Sea/Road	29313900	18
204021000	Tetraphenylphosphonium bromide, 99%	100GR	2751-90-8	16,032		Air/Sea/Road	29313900	18
204030100	Tetraphenylphosphonium chloride, 98%	10GR	2001-45-8	6,778		Air/Sea/Road	29313900	18
204030500	Tetraphenylphosphonium chloride, 98%	50GR	2001-45-8	23,792		Air/Sea/Road	29313900	18
204060500	Boron trifluoride dimethyl etherate	50ML	353-42-4	4,464		Air Cargo/Sea/Road	29319090	18
204062500	Boron trifluoride dimethyl etherate	250ML	353-42-4	20,005		Air Cargo/Sea/Road	29319090	18
204110025	Dichloroisocyanuric acid sodium salt, 98%	2.5KG	2893-78-9	22,965		Air Cargo/Sea/Road	29336990	18
204110250	Dichloroisocyanuric acid sodium salt, 98%	25GR	2893-78-9	2,508		Air/Sea/Road	29336990	18
204115000	Dichloroisocyanuric acid sodium salt, 98%	500GR	2893-78-9	5,849		Air/Sea/Road	29336990	18
204120050	Dicumarol, 99%	5GR	66-76-2	4,032		Air/Sea/Road	29322090	18
204120250	Dicumarol, 99%	25GR	66-76-2	9,679		Air/Sea/Road	29322090	18
204130010	Diethylstilbestrol, 99%	1GR	56-53-1	5,426	*	Air/Sea/Road	29379090	18
204130050	Diethylstilbestrol, 99%	5GR	56-53-1	20,652	*	Air/Sea/Road	29379090	18
204130100	Diethylstilbestrol, 99%	10GR	56-53-1	37,985	*	Air/Sea/Road	29379090	18
204170050	N,N-Dimethyl-1-naphthylamine, 99%	5ML	86-56-6	5,578		Air/Sea/Road	29214511	18
204170250	N,N-Dimethyl-1-naphthylamine, 99%	25ML	86-56-6	11,412		Air/Sea/Road	29214511	18
204171000	N,N-Dimethyl-1-naphthylamine, 99%	100ML	86-56-6	40,888		Air/Sea/Road	29214511	18
204175000	N,N-Dimethyl-1-naphthylamine, 99%	500ML	86-56-6	191,057		Air/Sea/Road	29214511	18
204190010	Androsterone, 97%	1GR	53-41-8	12,193	*	Air/Sea/Road	29379090	18
204190050	Androsterone, 97%	5GR	53-41-8	48,261	*	Air/Sea/Road	29379090	18
204240025	Betaine, 98%, for analysis, anhydrous	2.5KG	107-43-7	53,685	*	Air/Sea/Road	28239000	
204240050	Betaine, 98%, for analysis, anhydrous	5GR	107-43-7	2,775	*	Air/Sea/Road	28239000	
204241000	Betaine, 98%, for analysis, anhydrous	100GR	107-43-7	4,127	*	Air/Sea/Road	28239000	
204245000	Betaine, 98%, for analysis, anhydrous	500GR	107-43-7	12,966	*	Air/Sea/Road	28239000	
204260050	D(-)-Aspartic acid, 99+%	5GR	1783-96-6	2,842		Air/Sea/Road	29224990	18
204260250	D(-)-Aspartic acid, 99+%	25GR	1783-96-6	8,563		Air/Sea/Road	29224990	18
204261000	D(-)-Aspartic acid, 99+%	100GR	1783-96-6	30,334		Air/Sea/Road	29224990	18
204300250	5-Bromopyrimidine, 98%	25GR	4595-59-9	6,692		Air/Sea/Road	29335990	18
204301000	5-Bromopyrimidine, 98%	100GR	4595-59-9	22,055		Air/Sea/Road	29335990	18
204330050	Leuco Crystal Violet, 99%, pure	5GR	603-48-5	3,105		Air/Sea/Road	29215990	18
204330250	Leuco Crystal Violet, 99%, pure	25GR	603-48-5	7,745		Air/Sea/Road	29215990	18
204340050	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	5GR	3575-32-4	7,065		Air/Sea/Road	29215190	18
204340250	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	25GR	3575-32-4	26,782		Air/Sea/Road	29215190	18
204341000	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	100GR	3575-32-4	95,457		Air/Sea/Road	29215190	18
204350250	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	25GR	536-46-9	11,455		Air/Sea/Road	29215190	18

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204351000	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	100GR	536-46-9	34,060		Air/Sea/Road	29215190	18
204370020	Eicosane, 99%	2GR	112-95-8	3,027	*	Air/Sea/Road	29011000	18
204371000	Eicosane, 99%	100GR	112-95-8	5,927	*	Air/Sea/Road	29011000	18
204375000	Eicosane, 99%	500GR	112-95-8	21,920	*	Air/Sea/Road	29011000	18
204400010	L(-)-Epinephrine, 99%	1GR	51-43-4	4,657	*	Air/Sea/Road	29379090	18
204400050	L(-)-Epinephrine, 99%	5GR	51-43-4	13,248	*	Air/Sea/Road	29379090	18
204400250	L(-)-Epinephrine, 99%	25GR	51-43-4	38,113	*	Air/Sea/Road	29379090	18
204450250	D(-)-Gulonic acid gamma-lactone, 99%	25GR	6322-07-2	35,723		Air/Sea/Road	29322090	18
204480050	1-Fluoro-3-iodobenzene, 99%, stabilized	5GR	1121-86-4	3,009		Air/Sea/Road	29039990	18
204480250	1-Fluoro-3-iodobenzene, 99%, stabilized	25GR	1121-86-4	10,057		Air/Sea/Road	29039990	18
204500010	1-Fluoro-4-iodobenzene, 99%	1ML	352-34-1	2,718		Air/Sea/Road	29039990	18
204500050	1-Fluoro-4-iodobenzene, 99%	5ML	352-34-1	4,490		Air/Sea/Road	29039990	18
204500500	1-Fluoro-4-iodobenzene, 99%	50ML	352-34-1	29,978		Air/Sea/Road	29039990	18
204570250	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	25GR	14984-34-0	7,855		Air/Sea/Road	29329900	18
204571000	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	100GR	14984-34-0	24,571		Air/Sea/Road	29329900	18
204591000	Glycine, sodium salt, 99%	100GR	6000-44-8	5,554		Air/Sea/Road	29224990	18
204595000	Glycine, sodium salt, 99%	500GR	6000-44-8	20,509		Air/Sea/Road	29224990	18
204630050	D(+)-10-Camphorsulfonyl chloride, 97%	5GR	21286-54-4	4,130		Air/Sea/Road	29147990	
204630250	D(+)-10-Camphorsulfonyl chloride, 97%	25GR	21286-54-4	16,047		Air/Sea/Road	29147990	
204631000	D(+)-10-Camphorsulfonyl chloride, 97%	100GR	21286-54-4	52,319		Air/Sea/Road	29147990	
204640050	2,6-Di-tert-butylpyridine, 97%	5GR	585-48-8	17,600		Air/Sea/Road	29333990	18
204640250	2,6-Di-tert-butylpyridine, 97%	25GR	585-48-8	53,752		Air/Sea/Road	29333990	18
204660050	N,N-Dimethylglycine hydrochloride, 99%	5GR	2491-06-7	2,757		Air/Sea/Road	29224990	18
204660250	N,N-Dimethylglycine hydrochloride, 99%	25GR	2491-06-7	9,968		Air/Sea/Road	29224990	18
204661000	N,N-Dimethylglycine hydrochloride, 99%	100GR	2491-06-7	32,258		Air/Sea/Road	29224990	18
204670050	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	5GR	54897-59-5	10,383		Air/Sea/Road	29224990	18
204670250	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	25GR	54897-59-5	41,882		Air/Sea/Road	29224990	18
204690010	Heneicosanoic acid, 99%	1GR	2363-71-5	14,506		Air/Sea/Road	29159090	18
204690050	Heneicosanoic acid, 99%	5GR	2363-71-5	55,138		Air/Sea/Road	29159090	18
204691000	Heneicosanoic acid, 99%	100MG	2363-71-5	3,500		Air/Sea/Road	29159090	18
204720010	Hexylamine, 99%	1LT	111-26-2	34,850		Air Cargo/Sea/Road	29211990	18
204720050	Hexylamine, 99%	5ML	111-26-2	2,310		Air/Sea/Road	29211990	18
204721000	Hexylamine, 99%	100ML	111-26-2	3,921		Air/Sea/Road	29211990	18
204725000	Hexylamine, 99%	500ML	111-26-2	15,059		Air/Sea/Road	29211990	18
204760050	DL-Homoserine, 99%	5GR	1927-25-9	10,921	*	Air/Sea/Road	29225090	18
204780010	2-(Trifluoromethyl)phenol, 99%	1GR	444-30-4	4,364		Air/Sea/Road	29081900	18
204782500	2-(Trifluoromethyl)phenol, 99%	250MG	444-30-4	2,119		Air/Sea/Road	29081900	18
204810010	L-alpha-Hydroxyisocaproic acid, 98%	1GR	13748-90-8	5,995		Air/Sea/Road	29181990	18
204810050	L-alpha-Hydroxyisocaproic acid, 98%	5GR	13748-90-8	20,924		Air/Sea/Road	29181990	18
204850050	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	5KG	7558-79-4	42,069		Air/Sea/Road	28352200	18
204851000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	100GR	7558-79-4	2,538		Air/Sea/Road	28352200	18
204855000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	500GR	7558-79-4	7,410		Air/Sea/Road	28352200	18
204870010	4-(Hydroxymethyl)imidazole hydrochloride, 99%	1GR	32673-41-9	6,933		Air/Sea/Road	29332990	18
204870050	4-(Hydroxymethyl)imidazole hydrochloride, 99%	5GR	32673-41-9	26,354		Air/Sea/Road	29332990	18
204870250	4-(Hydroxymethyl)imidazole hydrochloride, 99%	25GR	32673-41-9	124,379		Air/Sea/Road	29332990	18
204880050	Hydroxy Naphthol Blue, disodium salt, ACS reagent	5GR	165660-27-5	4,023		Air/Sea/Road	29270090	18
204881000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	100GR	165660-27-5	12,948		Air/Sea/Road	29270090	18
204885000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	500GR	165660-27-5	44,349		Air/Sea/Road	29270090	18
204890010	4-Hydroxy-3-nitrophenylacetic acid, 99%	1GR	10463-20-4	3,322		Air/Sea/Road	29182990	18
204890050	4-Hydroxy-3-nitrophenylacetic acid, 99%	5GR	10463-20-4	9,640		Air/Sea/Road	29182990	18
204890250	4-Hydroxy-3-nitrophenylacetic acid, 99%	25GR	10463-20-4	40,901		Air/Sea/Road	29182990	18
204910010	cis-4-Hydroxy-D-proline, 99%	1GR	2584-71-6	6,798		Air/Sea/Road	29339900	18
204910100	cis-4-Hydroxy-D-proline, 99%	10GR	2584-71-6	49,050		Air/Sea/Road	29339900	18
204912500	cis-4-Hydroxy-D-proline, 99%	250MG	2584-71-6	2,948		Air/Sea/Road	29339900	18

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204960010	4-Imidazoleacetic acid hydrochloride, 99%	1GR	3251-69-2	11,575		Air/Sea/Road	29332990	18
204960050	4-Imidazoleacetic acid hydrochloride, 99%	5GR	3251-69-2	50,205		Air/Sea/Road	29332990	18
204970025	Iminodiacetic acid, 98+%	2.5KG	142-73-4	56,514		Air/Sea/Road	29252990	18
204970250	Iminodiacetic acid, 98+%	25GR	142-73-4	2,412		Air/Sea/Road	29252990	18
204975000	Iminodiacetic acid, 98+%	500GR	142-73-4	13,818		Air/Sea/Road	29252990	18
204990010	3-Indolepropionic acid, 99%	1GR	830-96-6	2,265		Air/Sea/Road	29339900	18
204990100	3-Indolepropionic acid, 99%	10GR	830-96-6	7,106		Air/Sea/Road	29339900	18
204990500	3-Indolepropionic acid, 99%	50GR	830-96-6	26,517		Air/Sea/Road	29339900	18
205000010	Isethionic acid, sodium salt, 98%	1KG	1562-00-1	9,280	*	Air/Sea/Road	29055900	18
205005000	Isethionic acid, sodium salt, 98%	500GR	1562-00-1	5,395	*	Air/Sea/Road	29055900	18
205010010	DL-Isocitric acid, trisodium salt hydrate, 95%	1GR	1637-73-6	5,502		Air/Sea/Road	29181990	18
205010050	DL-Isocitric acid, trisodium salt hydrate, 95%	5GR	1637-73-6	14,901		Air/Sea/Road	29181990	18
205010250	DL-Isocitric acid, trisodium salt hydrate, 95%	25GR	1637-73-6	70,842		Air/Sea/Road	29181990	18
205020100	1-Phenyl-1,2-propanedione-2-oxime, 99%	10GR	119-51-7	3,808		Air/Sea/Road	29280090	18
205020250	1-Phenyl-1,2-propanedione-2-oxime, 99%	25GR	119-51-7	7,669		Air/Sea/Road	29280090	18
205030050	3-Hydroxy-4-methoxybenzoic acid, 99%	5GR	645-08-9	2,436		Air/Sea/Road	29189900	18
205030250	3-Hydroxy-4-methoxybenzoic acid, 99%	25GR	645-08-9	7,258		Air/Sea/Road	29189900	18
205080010	Iron(II) chloride tetrahydrate, 99+%	1KG	13478-10-9	17,014		Air/Sea/Road	28273990	18
205080050	Iron(II) chloride tetrahydrate, 99+%	5GR	13478-10-9	3,561		Air/Sea/Road	28273990	18
205080051	Iron(II) chloride tetrahydrate, 99+%	5KG	13478-10-9	68,269		Air Cargo/Sea/Road	28273990	18
205082500	Iron(II) chloride tetrahydrate, 99+%	250GR	13478-10-9	7,703		Air/Sea/Road	28273990	18
205130010	Sodium bromide, 99+%, extra pure, anhydrous	1KG	7647-15-6	9,496		Air/Sea/Road	28275110	18
205130050	Sodium bromide, 99+%, extra pure, anhydrous	5KG	7647-15-6	31,682		Air/Sea/Road	28275110	18
205131000	Sodium bromide, 99+%, extra pure, anhydrous	100GR	7647-15-6	2,154		Air/Sea/Road	28275110	18
205150025	Magnesium oxide, 98%, pure	2.5KG	1309-48-4	12,817		Air/Sea/Road	25199090	5
205155000	Magnesium oxide, 98%, pure	500GR	1309-48-4	4,594		Air/Sea/Road	25199090	5
205170010	Aluminium isopropoxide, 98%	1KG	555-31-7	6,244		Air/Sea/Road	29319090	18
205170051	Aluminium isopropoxide, 98%	5KG	555-31-7	28,721		Air Cargo/Sea/Road	29319090	18
205175000	Aluminium isopropoxide, 98%	500GR	555-31-7	4,780		Air/Sea/Road	29319090	18
205210010	Sodium bismuthate(V), 85%	1KG	12232-99-4	107,042		Air/Sea/Road	28419000	18
205210250	Sodium bismuthate(V), 85%	25GR	12232-99-4	5,487		Air/Sea/Road	28419000	18
205212500	Sodium bismuthate(V), 85%	250GR	12232-99-4	32,216		Air/Sea/Road	28419000	18
205220050	Kojic acid, 99%	5GR	501-30-4	9,625		Air/Sea/Road	29322090	18
205220250	Kojic acid, 99%	25GR	501-30-4	33,289		Air/Sea/Road	29322090	18
205221000	Kojic acid, 99%	100GR	501-30-4	98,796		Air/Sea/Road	29322090	18
205225000	Kojic acid, 99%	500GR	501-30-4	388,011		Air/Sea/Road	29322090	18
205230050	D(-)-Lyxose, 99+%, mixture of anomers	5GR	1114-34-7	5,971		Air/Sea/Road	29400000	18
205230250	D(-)-Lyxose, 99+%, mixture of anomers	25GR	1114-34-7	23,521		Air/Sea/Road	29400000	18
205260100	Ethyl methanesulfonate, 99%	10GR	62-50-0	6,801		Air/Sea/Road	29041090	18
205260250	Ethyl methanesulfonate, 99%	25GR	62-50-0	12,412		Air/Sea/Road	29041090	18
205261000	Ethyl methanesulfonate, 99%	100GR	62-50-0	36,754		Air/Sea/Road	29041090	18
205265000	Ethyl methanesulfonate, 99%	500GR	62-50-0	132,276		Air/Sea/Road	29041090	18
205280050	2-Methylbutylamine, 98%	5ML	96-15-1	7,756		Air/Sea/Road	29211990	18
205300050	Ethyl 2-amino-4-thiazoleacetate, 99%	5GR	53266-94-7	1,978		Air/Sea/Road	29341000	18
205310010	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	1ML	14649-03-7	6,854		Air/Sea/Road	29291090	18
205310050	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	5ML	14649-03-7	23,835		Air/Sea/Road	29291090	18
205320050	(R)-(+)-alpha-Methylbenzyl isocyanate, 98%	5ML	33375-06-3	27,655		Air/Sea/Road	29291090	18
205330500	Sodium orthovanadate, 99%	50GR	13721-39-6	11,633		Air/Sea/Road	28419000	18
205332500	Sodium orthovanadate, 99%	250GR	13721-39-6	41,900		Air/Sea/Road	28419000	18
205370100	3-Thiopheneacetic acid, 98%	10GR	6964-21-2	8,995		Air/Sea/Road	29349900	18
205370500	3-Thiopheneacetic acid, 98%	50GR	6964-21-2	39,103		Air/Sea/Road	29349900	18
205430100	L-Phenylalanine ethyl ester hydrochloride, 99%	10GR	3182-93-2	5,782		Air/Sea/Road	29224990	18
205430500	L-Phenylalanine ethyl ester hydrochloride, 99%	50GR	3182-93-2	24,081		Air/Sea/Road	29224990	18
205440050	Florisil®, 100-200 mesh, for column chromatography	5KG	1343-88-0	106,695		Air/Sea/Road	28399090	18
205442500	Florisil®, 100-200 mesh, for column chromatography	250GR	1343-88-0	8,750		Air/Sea/Road	28399090	18
205445000	Florisil®, 100-200 mesh, for column chromatography	500GR	1343-88-0	18,414		Air/Sea/Road	28399090	18

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205450010	Florisil®, 60-100 mesh, for column chromatography	1KG	1343-88-0	32,021		Air/Sea/Road	28399090	18
205450050	Florisil®, 60-100 mesh, for column chromatography	5KG	1343-88-0	114,225		Air/Sea/Road	28399090	18
205452500	Florisil®, 60-100 mesh, for column chromatography	250GR	1343-88-0	10,797		Air/Sea/Road	28399090	18
205455000	Florisil®, 60-100 mesh, for column chromatography	500GR	1343-88-0	21,096		Air/Sea/Road	28399090	18
205471000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	100ML	54575-49-4	26,912		Air Cargo/Sea/Road	29319090	18
205478000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	800ML	54575-49-4	204,770		Air Cargo/Sea/Road	29319090	18
205511001	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	100ML	557-20-0	POR	*	Sea/Road	29319090	18
205518000	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	800ML	557-20-0	POR	*	Sea/Road	29319090	18
205550010	cis-1,5-Dimethylbicyclo[3.3.0]octane-3,7-dione, 97%	1GR	21170-10-5	13,770		Air/Sea/Road	29142990	18
205570250	2-Thiophenemethylamine, 95%	25GR	27757-85-3	9,649		Air/Sea/Road	29349900	18
205571000	2-Thiophenemethylamine, 95%	100GR	27757-85-3	32,620		Air/Sea/Road	29349900	18
205660025	Manganese(II) acetate tetrahydrate, 99+%, for analysis	2.5KG	6156-78-1	16,169		Air/Sea/Road	29152990	18
205660250	Manganese(II) acetate tetrahydrate, 99+%, for analysis	25GR	6156-78-1	3,506		Air/Sea/Road	29152990	18
205665000	Manganese(II) acetate tetrahydrate, 99+%, for analysis	500GR	6156-78-1	4,421		Air/Sea/Road	29152990	18
205731000	Mercury(II) oxide, yellow, 99+%	100GR	21908-53-2	7,556	*	Air/Sea/Road	28521000	18
205735000	Mercury(II) oxide, yellow, 99+%	500GR	21908-53-2	25,186	*	Air/Sea/Road	28521000	18
205740025	Mercury(II) iodide, red, 99+%	2.5KG	7774-29-0	165,656	*	Air/Sea/Road	28521000	18
205740050	Mercury(II) iodide, red, 99+%	5GR	7774-29-0	4,387	*	Air/Sea/Road	28521000	18
205741000	Mercury(II) iodide, red, 99+%	100GR	7774-29-0	15,552	*	Air/Sea/Road	28521000	18
205745000	Mercury(II) iodide, red, 99+%	500GR	7774-29-0	52,467	*	Air/Sea/Road	28521000	18
205800100	Silver(I) oxide, 99+%	10GR	20667-12-3	6,383		Air/Sea/Road	28432900	18
205800500	Silver(I) oxide, 99+%	50GR	20667-12-3	20,286		Air/Sea/Road	28432900	18
205802500	Silver(I) oxide, 99+%	250GR	20667-12-3	71,189		Air/Sea/Road	28432900	18
205820010	Formamide, 99.5%, for analysis	1LT	75-12-7	16,653	*	Air/Sea/Road	29241900	18
205820025	Formamide, 99.5%, for analysis	2.5LT	75-12-7	28,043	*	Air/Sea/Road	29241900	18
205820100	Formamide, 99.5%, for analysis	10LT	75-12-7	95,181	*	Air/Sea/Road	29241900	18
205821000	Formamide, 99.5%, for analysis	100ML	75-12-7	4,260	*	Air/Sea/Road	29241900	18
205840010	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1LT	1336-21-6	3,721		Air/Sea/Road	28142000	18
205840025	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	2.5LT	1336-21-6	6,820		Air/Sea/Road	28142000	18
205840100	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	10LT	1336-21-6	POR		Sea/Road	28142000	18
205840250	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	25LT	1336-21-6	37,082		Air Cargo/Sea/Road	28142000	18
205850025	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	2.5KG	12054-85-2	70,301		Air/Sea/Road	28417090	18
205851000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	100GR	12054-85-2	6,260		Air/Sea/Road	28417090	18
205855000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	500GR	12054-85-2	23,330		Air/Sea/Road	28417090	18
205860010	Ammonium nitrate, 99+%, for analysis	1KG	6484-52-2	10,096	*	Air/Sea/Road	31023000	18
205860025	Ammonium nitrate, 99+%, for analysis	2.5KG	6484-52-2	17,218	*	Air/Sea/Road	31023000	18
205861000	Ammonium nitrate, 99+%, for analysis	100GR	6484-52-2	2,121	*	Air/Sea/Road	31023000	18
205865000	Ammonium nitrate, 99+%, for analysis	500GR	6484-52-2	5,526	*	Air/Sea/Road	31023000	18
205870010	Ammonium sulfate, 99.5%, for analysis	1KG	7783-20-2	7,059		Air/Sea/Road	28332990	18
205870050	Ammonium sulfate, 99.5%, for analysis	5KG	7783-20-2	25,060		Air/Sea/Road	28332990	18
205870250	Ammonium sulfate, 99.5%, for analysis	25KG	7783-20-2	91,573		Air/Sea/Road	28332990	18
205872500	Ammonium sulfate, 99.5%, for analysis	250GR	7783-20-2	4,262		Air/Sea/Road	28332990	18

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205880025	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	2.5KG	7783-83-7	19,523		Air/Sea/Road	28332990	18
205880500	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	50GR	7783-83-7	2,972		Air/Sea/Road	28332990	18
205881000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	100GR	7783-83-7	4,080		Air/Sea/Road	28332990	18
205885000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	500GR	7783-83-7	12,035		Air/Sea/Road	28332990	18
205890025	Manganese(II) chloride tetrahydrate, 99+%, for analysis	2.5KG	13446-34-9	24,934		Air/Sea/Road	28273990	18
205891000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	100GR	13446-34-9	5,033		Air/Sea/Road	28273990	18
205895000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	500GR	13446-34-9	7,960		Air/Sea/Road	28273990	18
205900010	Manganese(II) sulfate monohydrate, 99+%, extra pure	1KG	10034-96-5	9,436		Air/Sea/Road	28332990	18
205900050	Manganese(II) sulfate monohydrate, 99+%, extra pure	5KG	10034-96-5	31,597		Air/Sea/Road	28332990	18
205905000	Manganese(II) sulfate monohydrate, 99+%, extra pure	500GR	10034-96-5	6,468		Air/Sea/Road	28332990	18
205910010	Potassium nitrate, 99+%, for analysis	1KG	7757-79-1	8,509		Air/Sea/Road	28342100	18
205910025	Potassium nitrate, 99+%, for analysis	2.5KG	7757-79-1	19,823		Air/Sea/Road	28342100	18
205910100	Potassium nitrate, 99+%, for analysis	10KG	7757-79-1	POR		Sea/Road	28342100	18
205915000	Potassium nitrate, 99+%, for analysis	500GR	7757-79-1	7,430		Air/Sea/Road	28342100	18
205920025	Potassium phosphate, monobasic, 99+%, extra pure	2.5KG	7778-77-0	23,888		Air/Sea/Road	28352400	18
205920100	Potassium phosphate, monobasic, 99+%, extra pure	10KG	7778-77-0	46,546		Air/Sea/Road	28352400	18
205925000	Potassium phosphate, monobasic, 99+%, extra pure	500GR	7778-77-0	7,975		Air/Sea/Road	28352400	18
205930025	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	2.5KG	16788-57-1	27,622		Air/Sea/Road	28352400	18
205935000	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	500GR	16788-57-1	10,240		Air/Sea/Road	28352400	18
205940025	Potassium sulfate, 99+%, for analysis, anhydrous, granular	2.5KG	7778-80-5	8,882		Air/Sea/Road	28332990	18
205945000	Potassium sulfate, 99+%, for analysis, anhydrous, granular	500GR	7778-80-5	4,002		Air/Sea/Road	28332990	18
205950010	Sodium tetraborate decahydrate, 99.5%, for analysis	1KG	1303-96-4	5,018		Air/Sea/Road	28401900	18
205950050	Sodium tetraborate decahydrate, 99.5%, for analysis	5KG	1303-96-4	11,314		Air/Sea/Road	28401900	18
205950100	Sodium tetraborate decahydrate, 99.5%, for analysis	10KG	1303-96-4	21,332		Air/Sea/Road	28401900	18
205960010	Sodium nitrate, 99+%, for analysis	1KG	7631-99-4	8,222		Air/Sea/Road	28342990	18
205960050	Sodium nitrate, 99+%, for analysis	5KG	7631-99-4	27,129		Air Cargo/Sea/Road	28342990	18
205962500	Sodium nitrate, 99+%, for analysis	250GR	7631-99-4	3,878		Air/Sea/Road	28342990	18
205970025	Sodium pyrophosphate decahydrate, 99+%, for analysis	2.5KG	13472-36-1	18,509		Air/Sea/Road	28352990	18
205970100	Sodium pyrophosphate decahydrate, 99+%, for analysis	10KG	13472-36-1	58,523		Air/Sea/Road	28352990	18
205970250	Sodium pyrophosphate decahydrate, 99+%, for analysis	25GR	13472-36-1	2,147		Air/Sea/Road	28352990	18
205975000	Sodium pyrophosphate decahydrate, 99+%, for analysis	500GR	13472-36-1	5,760		Air/Sea/Road	28352990	18
205980010	Zinc sulfate heptahydrate, 99.5%, for analysis	1KG	7446-20-0	8,264		Air/Sea/Road	28332990	18
205980050	Zinc sulfate heptahydrate, 99.5%, for analysis	5KG	7446-20-0	29,405		Air/Sea/Road	28332990	18
205982500	Zinc sulfate heptahydrate, 99.5%, for analysis	250GR	7446-20-0	3,561		Air/Sea/Road	28332990	18
206060010	Sodium hydroxide, 98.5%, for analysis, pellets	1KG	1310-73-2	6,327	*	Air/Sea/Road	28151200	18
206060025	Sodium hydroxide, 98.5%, for analysis, pellets	2.5KG	1310-73-2	7,614	*	Air/Sea/Road	28151200	18
206060100	Sodium hydroxide, 98.5%, for analysis, pellets	10KG	1310-73-2	POR	*	Sea/Road	28151200	18
206060250	Sodium hydroxide, 98.5%, for analysis, pellets	25KG	1310-73-2	POR	*	Sea/Road	28151200	18

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206100250	1-Butanesulfonic acid, sodium salt, 98%	25GR	2386-54-1	11,019		Air/Sea/Road	29049990	
206101000	1-Butanesulfonic acid, sodium salt, 98%	100GR	2386-54-1	36,578		Air/Sea/Road	29049990	
206110050	1-Pentanesulfonic acid, sodium salt, 98+%	5GR	22767-49-3	3,806		Air/Sea/Road	29041090	18
206110250	1-Pentanesulfonic acid, sodium salt, 98+%	25GR	22767-49-3	11,992		Air/Sea/Road	29041090	18
206111000	1-Pentanesulfonic acid, sodium salt, 98+%	100GR	22767-49-3	33,026		Air/Sea/Road	29041090	18
206120050	1-Hexanesulfonic acid, sodium salt hydrate, 99%	5GR		3,645		Air/Sea/Road	29041090	18
206120250	1-Hexanesulfonic acid, sodium salt hydrate, 99%	25GR		13,768		Air/Sea/Road	29041090	18
206121000	1-Hexanesulfonic acid, sodium salt hydrate, 99%	100GR		43,318		Air/Sea/Road	29041090	18
206130050	1-Heptanesulfonic acid, sodium salt, 98%	5GR	22767-50-6	3,533		Air/Sea/Road	29041090	18
206130250	1-Heptanesulfonic acid, sodium salt, 98%	25GR	22767-50-6	14,701		Air/Sea/Road	29041090	18
206131000	1-Heptanesulfonic acid, sodium salt, 98%	100GR	22767-50-6	40,198		Air/Sea/Road	29041090	18
206135000	1-Heptanesulfonic acid, sodium salt, 98%	500GR	22767-50-6	136,560		Air/Sea/Road	29041090	18
206140050	1-Octanesulfonic acid, sodium salt monohydrate, 98%	5GR	207596-29-0	4,601		Air/Sea/Road	29041090	18
206140250	1-Octanesulfonic acid, sodium salt monohydrate, 98%	25GR	207596-29-0	17,070		Air/Sea/Road	29041090	18
206141000	1-Octanesulfonic acid, sodium salt monohydrate, 98%	100GR	207596-29-0	50,367		Air/Sea/Road	29041090	18
206170250	3,4-Diethoxybenzoic acid, 99%	25GR	5409-31-4	10,274		Air/Sea/Road	29189900	18
206230025	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	2.5KG	12635-29-9	70,740		Air Cargo/Sea/Road	38151900	18
206231000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	100GR	12635-29-9	5,708		Air/Sea/Road	38151900	18
206235000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	500GR	12635-29-9	18,667		Air/Sea/Road	38151900	18
206260010	Aluminium ammonium sulfate dodecahydrate, 99%, pure	1KG	7784-26-1	13,233		Air/Sea/Road	28333090	18
206260025	Aluminium ammonium sulfate dodecahydrate, 99%, pure	2.5KG	7784-26-1	27,537		Air/Sea/Road	28333090	18
206260100	Aluminium ammonium sulfate dodecahydrate, 99%, pure	10KG	7784-26-1	87,625		Air/Sea/Road	28333090	18
206261000	Aluminium ammonium sulfate dodecahydrate, 99%, pure	100GR	7784-26-1	3,133		Air/Sea/Road	28333090	18
206270010	Ammonium oxalate monohydrate, 99.5%, for analysis	1KG	6009-70-7	11,004		Air/Sea/Road	29171190	18
206275000	Ammonium oxalate monohydrate, 99.5%, for analysis	500GR	6009-70-7	7,093		Air/Sea/Road	29171190	18
206290025	Sodium tetraborate, 98%, for analysis, anhydrous	2.5KG	1330-43-4	20,266		Air/Sea/Road	28401100	18
206291000	Sodium tetraborate, 98%, for analysis, anhydrous	100GR	1330-43-4	3,387		Air/Sea/Road	28401100	18
206295000	Sodium tetraborate, 98%, for analysis, anhydrous	500GR	1330-43-4	7,448		Air/Sea/Road	28401100	18
206300010	Boron oxide, 98%, -40 mesh	1KG	1303-86-2	7,237		Air/Sea/Road	28259090	18
206300050	Boron oxide, 98%, -40 mesh	5KG	1303-86-2	27,244		Air/Sea/Road	28259090	18
206300250	Boron oxide, 98%, -40 mesh	25KG	1303-86-2	106,306		Air/Sea/Road	28259090	18
206310050	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	5GR	10378-47-9	4,125		Air/Sea/Road	28461090	18
206311000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	100GR	10378-47-9	11,054		Air/Sea/Road	28461090	18
206315000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	500GR	10378-47-9	36,211		Air/Sea/Road	28461090	18
206320050	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	5GR	7647-17-8	2,805		Air/Sea/Road	28273990	18
206320250	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	25GR	7647-17-8	6,805		Air/Sea/Road	28273990	18
206321000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	100GR	7647-17-8	18,961		Air/Sea/Road	28273990	18
206325000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	500GR	7647-17-8	65,588		Air/Sea/Road	28273990	18
206330025	Copper(II) bromide, 99+%, extra pure, anhydrous	2.5KG	7789-45-9	62,066		Air/Sea/Road	28275990	18
206330050	Copper(II) bromide, 99+%, extra pure, anhydrous	5GR	7789-45-9	3,389		Air/Sea/Road	28275990	18
206331000	Copper(II) bromide, 99+%, extra pure, anhydrous	100GR	7789-45-9	5,467		Air/Sea/Road	28275990	18
206335000	Copper(II) bromide, 99+%, extra pure, anhydrous	500GR	7789-45-9	19,198		Air/Sea/Road	28275990	18
206340025	Copper(II) chloride dihydrate, 98%, pure	2.5KG	10125-13-0	17,046		Air/Sea/Road	28273990	18
206345000	Copper(II) chloride dihydrate, 98%, pure	500GR	10125-13-0	6,778		Air/Sea/Road	28273990	18

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206361000	Molybdenum(VI) oxide, 99+%	100GR	1313-27-5	8,517		Air/Sea/Road	28257090	18
206365000	Molybdenum(VI) oxide, 99+%	500GR	1313-27-5	20,744		Air/Sea/Road	28257090	18
206370025	Sodium molybdate(VI) dihydrate, 99+%	2.5KG	10102-40-6	64,469		Air/Sea/Road	28417090	18
206370050	Sodium molybdate(VI) dihydrate, 99+%	5GR	10102-40-6	2,951		Air/Sea/Road	28417090	18
206371000	Sodium molybdate(VI) dihydrate, 99+%	100GR	10102-40-6	5,033		Air/Sea/Road	28417090	18
206375000	Sodium molybdate(VI) dihydrate, 99+%	500GR	10102-40-6	17,676		Air/Sea/Road	28417090	18
206380250	Phosphomolybdic acid hydrate, 80%	25GR	51429-74-4	7,467		Air/Sea/Road	28111990	18
206381000	Phosphomolybdic acid hydrate, 80%	100GR	51429-74-4	13,077		Air/Sea/Road	28111990	18
206385000	Phosphomolybdic acid hydrate, 80%	500GR	51429-74-4	52,764		Air/Sea/Road	28111990	18
206390250	Potassium bromide, 99+%, for spectroscopy, IR grade	25GR	7758-02-3	10,711		Air/Sea/Road	28275120	18
206391000	Potassium bromide, 99+%, for spectroscopy, IR grade	100GR	7758-02-3	26,956		Air/Sea/Road	28275120	18
206395000	Potassium bromide, 99+%, for spectroscopy, IR grade	500GR	7758-02-3	85,039		Air/Sea/Road	28275120	18
206400010	Potassium fluoride dihydrate, 98%, pure	1KG	13455-21-5	16,994	*	Air/Sea/Road	28261990	18
206400050	Potassium fluoride dihydrate, 98%, pure	5GR	13455-21-5	1,661	*	Air/Sea/Road	28261990	18
206402500	Potassium fluoride dihydrate, 98%, pure	250GR	13455-21-5	5,593	*	Air/Sea/Road	28261990	18
206410025	Zirconium(IV) chloride, 98%, anhydrous	2.5KG	10026-11-6	90,865		Air/Sea/Road	28273990	18
206410050	Zirconium(IV) chloride, 98%, anhydrous	5GR	10026-11-6	4,672		Air/Sea/Road	28273990	18
206411000	Zirconium(IV) chloride, 98%, anhydrous	100GR	10026-11-6	7,548		Air/Sea/Road	28273990	18
206415000	Zirconium(IV) chloride, 98%, anhydrous	500GR	10026-11-6	22,207		Air/Sea/Road	28273990	18
206420010	Vanadium(V) oxide, 99.6+%	1KG	1314-62-1	19,476		Air/Sea/Road	28253090	18
206422500	Vanadium(V) oxide, 99.6+%	250GR	1314-62-1	6,535		Air/Sea/Road	28253090	18
206450010	Iodic acid, 99.5%, for analysis	1KG	7782-68-5	85,743		Air/Sea/Road	28111990	18
206450500	Iodic acid, 99.5%, for analysis	50GR	7782-68-5	9,496		Air/Sea/Road	28111990	18
206452500	Iodic acid, 99.5%, for analysis	250GR	7782-68-5	27,524		Air/Sea/Road	28111990	18
206460025	Ammonium iodide, 99+%, for analysis	2.5KG	12027-06-4	87,085		Air/Sea/Road	28276090	18
206461000	Ammonium iodide, 99+%, for analysis	100GR	12027-06-4	6,125		Air/Sea/Road	28276090	18
206465000	Ammonium iodide, 99+%, for analysis	500GR	12027-06-4	24,337		Air/Sea/Road	28276090	18
206500010	Ammonium thiocyanate, 99+%, extra pure	1KG	1762-95-4	8,190		Air/Sea/Road	28429090	18
206500025	Ammonium thiocyanate, 99+%, extra pure	2.5KG	1762-95-4	16,872		Air/Sea/Road	28429090	18
206500100	Ammonium thiocyanate, 99+%, extra pure	10KG	1762-95-4	53,711		Air/Sea/Road	28429090	18
206505000	Ammonium thiocyanate, 99+%, extra pure	500GR	1762-95-4	6,315		Air/Sea/Road	28429090	18
206510025	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	2.5KG	7782-85-6	25,464		Air/Sea/Road	28352200	18
206512500	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	250GR	7782-85-6	4,877		Air/Sea/Road	28352200	18
206515000	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	500GR	7782-85-6	8,790		Air/Sea/Road	28352200	18
206520010	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	1KG	10101-89-0	4,140		Air/Sea/Road	28352990	18
206520025	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	2.5KG	10101-89-0	6,225		Air/Sea/Road	28352990	18
206520251	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	25KG	10101-89-0	39,607		Air Cargo/Sea/Road	28352990	18
206530010	Copper(II) chloride, anhydrous, 99%, extra pure	1KG	7447-39-4	17,000		Air/Sea/Road	28273990	18
206530025	Copper(II) chloride, anhydrous, 99%, extra pure	2.5KG	7447-39-4	34,711		Air/Sea/Road	28273990	18
206532500	Copper(II) chloride, anhydrous, 99%, extra pure	250GR	7447-39-4	6,108		Air/Sea/Road	28273990	18
206791000	Calcium chloride, ACS reagent, desiccant	100GR	10043-52-4	4,761		Air/Sea/Road	28272000	18
206795000	Calcium chloride, ACS reagent, desiccant	500GR	10043-52-4	17,048		Air/Sea/Road	28272000	18
206800010	Sodium carbonate, 99+%, for analysis, granular	1KG	497-19-8	5,621		Air/Sea/Road	28362090	18
206800025	Sodium carbonate, 99+%, for analysis, granular	2.5KG	497-19-8	11,455		Air/Sea/Road	28362090	18
206800050	Sodium carbonate, 99+%, for analysis, granular	5KG	497-19-8	17,248		Air/Sea/Road	28362090	18
206810050	Lithium borohydride, 95%	5GR	16949-15-8	10,118		Air Cargo/Sea/Road	28500010	18
206810100	Lithium borohydride, 95%	10GR	16949-15-8	14,467		Air Cargo/Sea/Road	28500010	18
206810500	Lithium borohydride, 95%	50GR	16949-15-8	64,869		Air Cargo/Sea/Road	28500010	18

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206830050	Allylpalladium chloride dimer, 98%	5GR	12012-95-2	49,397		Air/Sea/Road	28439019	18
206835000	Allylpalladium chloride dimer, 98%	500MG	12012-95-2	6,737		Air/Sea/Road	28439019	18
206840050	Methylguanidine hydrochloride	5GR	22661-87-6	11,247		Air/Sea/Road	29252990	18
206860010	5-Methylisatin, 95%	1GR	608-05-9	3,626		Air/Sea/Road	29339900	18
206860050	5-Methylisatin, 95%	5GR	608-05-9	12,940		Air/Sea/Road	29339900	18
206890050	Murexide, ACS reagent	5GR	3051-09-0	4,449		Air/Sea/Road	29335990	18
206890250	Murexide, ACS reagent	25GR	3051-09-0	14,456		Air/Sea/Road	29335990	18
206891000	Murexide, ACS reagent	100GR	3051-09-0	35,703		Air/Sea/Road	29335990	18
206895000	Murexide, ACS reagent	500GR	3051-09-0	138,722		Air/Sea/Road	29335990	18
206910250	Naringin, 97%	25GR	10236-47-2	4,918	*	Air/Sea/Road	29389090	18
206911000	Naringin, 97%	100GR	10236-47-2	15,528	*	Air/Sea/Road	29389090	18
206920050	3-Nitrobenzyl bromide, 98+%	5GR	3958-57-4	6,694		Air/Sea/Road	29049990	
206920250	3-Nitrobenzyl bromide, 98+%	25GR	3958-57-4	24,504		Air/Sea/Road	29049990	
206930010	3-Methylxanthine, 97%	1GR	1076-22-8	11,203		Air/Sea/Road	29339900	18
206931000	3-Methylxanthine, 97%	100MG	1076-22-8	2,684		Air/Sea/Road	29339900	18
206932500	3-Methylxanthine, 97%	250MG	1076-22-8	4,117		Air/Sea/Road	29339900	18
206940010	Lithium tetraborate, 98+%, for analysis	1KG	12007-60-2	41,233		Air/Sea/Road	28402090	18
206942500	Lithium tetraborate, 98+%, for analysis	250GR	12007-60-2	13,355		Air/Sea/Road	28402090	18
206970010	4-Methylpyrazole, 97%	1GR	7554-65-6	5,408		Air/Sea/Road	29331990	18
206970050	4-Methylpyrazole, 97%	5GR	7554-65-6	20,031		Air/Sea/Road	29331990	18
206970250	4-Methylpyrazole, 97%	25GR	7554-65-6	96,249		Air/Sea/Road	29331990	18
206980050	trans-2-Aminocyclohexanol hydrochloride, 99%	5GR	5456-63-3	9,412		Air/Sea/Road	29221990	18
206980250	trans-2-Aminocyclohexanol hydrochloride, 99%	25GR	5456-63-3	37,214		Air/Sea/Road	29221990	18
207021000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	100GR	142-30-3	5,024		Air/Sea/Road	29053990	18
207025000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	500GR	142-30-3	16,380		Air/Sea/Road	29053990	18
207100010	2-Fluorocinnamic acid, 98%	1GR	451-69-4	2,540		Air/Sea/Road	29163990	18
207100050	2-Fluorocinnamic acid, 98%	5GR	451-69-4	5,296		Air/Sea/Road	29163990	18
207100250	2-Fluorocinnamic acid, 98%	25GR	451-69-4	21,779		Air/Sea/Road	29163990	18
207110050	4-Fluorocinnamic acid, 99%	5GR	459-32-5	3,797		Air/Sea/Road	29163990	18
207110250	4-Fluorocinnamic acid, 99%	25GR	459-32-5	13,344		Air/Sea/Road	29163990	18
207150050	4-(Methylthio)benzaldehyde, 97%	5ML	3446-89-7	2,486	*	Air/Sea/Road	29309099	18
207150500	4-(Methylthio)benzaldehyde, 97%	50ML	3446-89-7	9,664	*	Air/Sea/Road	29309099	18
207190010	Nonadecanoic acid, 98+%	1GR	646-30-0	4,701		Air/Sea/Road	29159090	18
207190050	Nonadecanoic acid, 98+%	5GR	646-30-0	17,625		Air/Sea/Road	29159090	18
207190250	Nonadecanoic acid, 98+%	25GR	646-30-0	76,804		Air/Sea/Road	29159090	18
207220050	Papaverine hydrochloride, 99%	5GR	61-25-6	6,019		Air/Sea/Road	29334900	18
207220250	Papaverine hydrochloride, 99%	25GR	61-25-6	13,917		Air/Sea/Road	29334900	18
207221000	Papaverine hydrochloride, 99%	100GR	61-25-6	49,664		Air/Sea/Road	29334900	18
207240100	L(-)-Phenylephrine hydrochloride, 99%	10GR	61-76-7	8,127		Air/Sea/Road	29225090	18
207240250	L(-)-Phenylephrine hydrochloride, 99%	25GR	61-76-7	16,568		Air/Sea/Road	29225090	18
207241000	L(-)-Phenylephrine hydrochloride, 99%	100GR	61-76-7	35,523		Air/Sea/Road	29225090	18
207250050	1-Phenyl-2-thiourea, 97%	5GR	103-85-5	3,207		Air/Sea/Road	29309099	18
207250250	1-Phenyl-2-thiourea, 97%	25GR	103-85-5	8,448		Air/Sea/Road	29309099	18
207251000	1-Phenyl-2-thiourea, 97%	100GR	103-85-5	27,140		Air/Sea/Road	29309099	18
207290050	Pipsyl chloride, 97%	5GR	98-61-3	6,155		Air/Sea/Road	29049990	
207290250	Pipsyl chloride, 97%	25GR	98-61-3	25,138		Air/Sea/Road	29049990	
207300250	Procainamide hydrochloride, 99%	25GR	614-39-1	6,127	*	Air/Sea/Road	29224990	18
207301000	Procainamide hydrochloride, 99%	100GR	614-39-1	17,411	*	Air/Sea/Road	29224990	18
207311000	Procaine hydrochloride, 99%	100GR	51-05-8	5,211	*	Air/Sea/Road	29242990	18
207315000	Procaine hydrochloride, 99%	500GR	51-05-8	20,418	*	Air/Sea/Road	29242990	18
207320050	DL-Propranolol hydrochloride, 99%	5GR	318-98-9	9,582		Air/Sea/Road	29225090	18
207320250	DL-Propranolol hydrochloride, 99%	25GR	318-98-9	30,312		Air/Sea/Road	29225090	18
207321000	DL-Propranolol hydrochloride, 99%	100GR	318-98-9	75,710		Air/Sea/Road	29225090	18
207340010	all-trans-Retinoic acid, 97%	1GR	302-79-4	19,235		Air/Sea/Road	29362100	18
207340050	all-trans-Retinoic acid, 97%	5GR	302-79-4	76,235		Air/Sea/Road	29362100	18
207341000	all-trans-Retinoic acid, 97%	100MG	302-79-4	4,751		Air/Sea/Road	29362100	18
207360010	1-Phenyl-1,2-propanedione, 98%	1GR	579-07-7	3,274		Air/Sea/Road	29143990	18
207360050	1-Phenyl-1,2-propanedione, 98%	5GR	579-07-7	9,747		Air/Sea/Road	29143990	18
207400250	Salicylaldoxime, 98%	25GR	94-67-7	3,973	*	Air/Sea/Road	29280090	18
207401000	Salicylaldoxime, 98%	100GR	94-67-7	12,916	*	Air/Sea/Road	29280090	18
207405000	Salicylaldoxime, 98%	500GR	94-67-7	61,884	*	Air/Sea/Road	29280090	18
207450100	DL-Serine methyl ester hydrochloride, 99%	10GR	5619-04-5	4,557	*	Air/Sea/Road	29225090	18
207451000	DL-Serine methyl ester hydrochloride, 99%	100GR	5619-04-5	36,194	*	Air/Sea/Road	29225090	18

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207460010	Spironolactone, 99%	1GR	52-01-7	6,789		Air/Sea/Road	29322090	18
207460050	Spironolactone, 99%	5GR	52-01-7	22,641		Air/Sea/Road	29322090	18
207470025	Squalene, 99+%	2.5LT	111-02-4	114,309	*	Air/Sea/Road	29012990	18
207471000	Squalene, 99+%	100ML	111-02-4	10,850	*	Air/Sea/Road	29012990	18
207475000	Squalene, 99+%	500ML	111-02-4	32,520	*	Air/Sea/Road	29012990	18
207480050	Ethyl stearate, 97%	5GR	111-61-5	3,647		Air/Sea/Road	29157050	18
207480250	Ethyl stearate, 97%	25GR	111-61-5	10,524		Air/Sea/Road	29157050	18
207491000	alpha-Terpinene, 90%, tech.	100ML	99-86-5	3,444		Air/Sea/Road	29021900	18
207495000	alpha-Terpinene, 90%, tech.	500ML	99-86-5	13,283		Air/Sea/Road	29021900	18
207501000	gamma-Terpinene, 97%, stabilized	100ML	99-85-4	4,885		Air/Sea/Road	29021900	18
207505000	gamma-Terpinene, 97%, stabilized	500ML	99-85-4	19,048		Air/Sea/Road	29021900	18
207510250	TES, 99%, for biochemistry	25GR	7365-44-8	5,860		Air/Sea/Road	29221990	18
207511000	TES, 99%, for biochemistry	100GR	7365-44-8	20,203		Air/Sea/Road	29221990	18
207520250	Tetramethylammonium hydroxide pentahydrate, 97%	25GR	10424-65-4	5,758		Air/Sea/Road	28239000	
207521000	Tetramethylammonium hydroxide pentahydrate, 97%	100GR	10424-65-4	18,921		Air/Sea/Road	28239000	
207525000	Tetramethylammonium hydroxide pentahydrate, 97%	500GR	10424-65-4	65,277		Air/Sea/Road	28239000	
207530050	Thiocarbohydrazide, 98%	5GR	2231-57-4	4,431		Air Cargo/Sea/Road	29309099	18
207530250	Thiocarbohydrazide, 98%	25GR	2231-57-4	18,822		Air Cargo/Sea/Road	29309099	18
207531000	Thiocarbohydrazide, 98%	100GR	2231-57-4	64,029		Air Cargo/Sea/Road	29309099	18
207550250	Remazol Brilliant Blue R, pure	25GR	2580-78-1	7,059		Air/Sea/Road	29309099	18
207590250	N-(Trimethylsilyl)acetamide, 97%	25GR	13435-12-6	6,359		Air/Sea/Road	29319090	18
207591000	N-(Trimethylsilyl)acetamide, 97%	100GR	13435-12-6	18,605		Air/Sea/Road	29319090	18
207600250	Tri-n-octylphosphine oxide, 99%	25GR	78-50-2	7,278		Air/Sea/Road	29313900	18
207601000	Tri-n-octylphosphine oxide, 99%	100GR	78-50-2	26,096		Air/Sea/Road	29313900	18
207605000	Tri-n-octylphosphine oxide, 99%	500GR	78-50-2	90,404		Air/Sea/Road	29313900	18
207610050	Tungstic acid, 99+%	5GR	7783-03-1	3,226		Air/Sea/Road	28111990	18
207611000	Tungstic acid, 99+%	100GR	7783-03-1	6,587		Air/Sea/Road	28111990	18
207615000	Tungstic acid, 99+%	500GR	7783-03-1	22,385		Air/Sea/Road	28111990	18
207620025	Sodium tungstate dihydrate, 99+%, for analysis	2.5KG	10213-10-2	97,908		Air/Sea/Road	28418090	18
207620050	Sodium tungstate dihydrate, 99+%, for analysis	5GR	10213-10-2	4,244		Air/Sea/Road	28418090	18
207621000	Sodium tungstate dihydrate, 99+%, for analysis	100GR	10213-10-2	8,945		Air/Sea/Road	28418090	18
207625000	Sodium tungstate dihydrate, 99+%, for analysis	500GR	10213-10-2	31,886		Air/Sea/Road	28418090	18
207630010	Xanthosine dihydrate, 99%	1GR	5968-90-1	5,582		Air/Sea/Road	29349900	18
207630050	Xanthosine dihydrate, 99%	5GR	5968-90-1	20,900		Air/Sea/Road	29349900	18
207640010	Zinc acetate dihydrate, 98%, extra pure	1KG	5970-45-6	7,460		Air/Sea/Road	29152990	18
207640050	Zinc acetate dihydrate, 98%, extra pure	5KG	5970-45-6	27,047		Air/Sea/Road	29152990	18
207645000	Zinc acetate dihydrate, 98%, extra pure	500GR	5970-45-6	5,330		Air/Sea/Road	29152990	18
207670020	Nickel(II) chloride hexahydrate, 97%	2KG	7791-20-0	28,371		Air/Sea/Road	28273500	18
207670250	Nickel(II) chloride hexahydrate, 97%	25GR	7791-20-0	4,861		Air/Sea/Road	28273500	18
207675000	Nickel(II) chloride hexahydrate, 97%	500GR	7791-20-0	9,547		Air/Sea/Road	28273500	18
207680025	Copper(II) nitrate trihydrate, 99%, for analysis	2.5KG	10031-43-3	25,486		Air Cargo/Sea/Road	28342990	18
207681000	Copper(II) nitrate trihydrate, 99%, for analysis	100GR	10031-43-3	3,155		Air/Sea/Road	28342990	18
207685000	Copper(II) nitrate trihydrate, 99%, for analysis	500GR	10031-43-3	9,282		Air/Sea/Road	28342990	18
207690025	Copper, 99.9%, (trace metal basis), shot 1-10 mm	2.5KG	7440-50-8	34,657		Air/Sea/Road	74061000	18
207691000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	100GR	7440-50-8	3,094		Air/Sea/Road	74061000	18
207695000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	500GR	7440-50-8	9,655		Air/Sea/Road	74061000	18
207700025	Sodium peroxide, 96%	2.5KG	1313-60-6	POR		Sea/Road	28153000	18
207700250	Sodium peroxide, 96%	25GR	1313-60-6	4,395		Air Cargo/Sea/Road	28153000	18
207701000	Sodium peroxide, 96%	100GR	1313-60-6	9,149		Air Cargo/Sea/Road	28153000	18

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207705000	Sodium peroxide, 96%	500GR	1313-60-6	35,755		Air Cargo/Sea/Road	28153000	18
207710025	Potassium oxalate monohydrate, 99+%, for analysis	2.5KG	6487-48-5	19,300		Air/Sea/Road	29171190	18
207715000	Potassium oxalate monohydrate, 99+%, for analysis	500GR	6487-48-5	6,390		Air/Sea/Road	29171190	18
207720025	Sodium oxalate, 98.5%, extra pure	2.5KG	62-76-0	33,534		Air/Sea/Road	29171190	18
207721000	Sodium oxalate, 98.5%, extra pure	100GR	62-76-0	3,504		Air/Sea/Road	29171190	18
207725000	Sodium oxalate, 98.5%, extra pure	500GR	62-76-0	8,843		Air/Sea/Road	29171190	18
207740010	Potassium permanganate, 99+%, for analysis	1KG	7722-64-7	11,001	*	Air/Sea/Road	28416100	18
207740050	Potassium permanganate, 99+%, for analysis	5KG	7722-64-7	POR	*	Sea/Road	28416100	18
207740250	Potassium permanganate, 99+%, for analysis	25GR	7722-64-7	3,997	*	Air/Sea/Road	28416100	18
207745000	Potassium permanganate, 99+%, for analysis	500GR	7722-64-7	7,065	*	Air/Sea/Road	28416100	18
207750025	Potassium bisulfate, 98.5%, for analysis	2.5KG	7646-93-7	21,514		Air/Sea/Road	28332990	18
207755000	Potassium bisulfate, 98.5%, for analysis	500GR	7646-93-7	9,892		Air/Sea/Road	28332990	18
207760025	Sodium carbonate, 99.95%, extra pure, anhydrous	2.5KG	497-19-8	26,469		Air/Sea/Road	28362090	18
207765000	Sodium carbonate, 99.95%, extra pure, anhydrous	500GR	497-19-8	5,671		Air/Sea/Road	28362090	18
207770050	Potassium sulfate, 99+%, for analysis, anhydrous powder	5KG	7778-80-5	23,581		Air/Sea/Road	28332990	18
207775000	Potassium sulfate, 99+%, for analysis, anhydrous powder	500GR	7778-80-5	5,074		Air/Sea/Road	28332990	18
207780010	Calcium chloride dihydrate, 99+%, for analysis	1KG	10035-04-8	11,038	*	Air/Sea/Road	28272000	18
207780025	Calcium chloride dihydrate, 99+%, for analysis	2.5KG	10035-04-8	21,792	*	Air/Sea/Road	28272000	18
207780100	Calcium chloride dihydrate, 99+%, for analysis	10KG	10035-04-8	92,497	*	Air/Sea/Road	28272000	18
207790010	Sodium chloride, 99.5%, for analysis	1KG	7647-14-5	5,311		Air/Sea/Road	25010090	NIL
207790050	Sodium chloride, 99.5%, for analysis	5KG	7647-14-5	14,931		Air/Sea/Road	25010090	NIL
207790250	Sodium chloride, 99.5%, for analysis	25KG	7647-14-5	34,292		Air/Sea/Road	25010090	NIL
207800025	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	2.5KG	10049-21-5	34,726		Air/Sea/Road	28352200	18
207802500	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	250GR	10049-21-5	6,655		Air/Sea/Road	28352200	18
207805000	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	500GR	10049-21-5	9,293		Air/Sea/Road	28352200	18
207810010	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	1KG	497-19-8	7,621		Air/Sea/Road	28362090	18
207810050	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	5KG	497-19-8	30,636		Air/Sea/Road	28362090	18
207830025	Barium oxide, 90%, extra pure, powder	2.5KG	1304-28-5	54,436		Air/Sea/Road	28164000	18
207830250	Barium oxide, 90%, extra pure, powder	25GR	1304-28-5	4,850		Air/Sea/Road	28164000	18
207835000	Barium oxide, 90%, extra pure, powder	500GR	1304-28-5	12,020		Air/Sea/Road	28164000	18
207850100	Silver(II) oxide, 85.5-88.0% Ag	10GR	1301-96-8	6,731		Air/Sea/Road	28432900	18
207850500	Silver(II) oxide, 85.5-88.0% Ag	50GR	1301-96-8	20,598		Air/Sea/Road	28432900	18
207860250	Manganese(II) bromide, 99%, anhydrous	25GR	13446-03-2	10,767		Air/Sea/Road	28275990	18
207861000	Manganese(II) bromide, 99%, anhydrous	100GR	13446-03-2	34,262		Air/Sea/Road	28275990	18
207880010	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	1GR	15529-49-4	4,431		Air/Sea/Road	29313900	18
207880050	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	5GR	15529-49-4	16,532		Air/Sea/Road	29313900	18
207880250	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	25GR	15529-49-4	65,310		Air/Sea/Road	29313900	18
207890010	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	1GR	37342-97-5	5,018		Air/Sea/Road	29319090	18
207890050	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	5GR	37342-97-5	11,549		Air/Sea/Road	29319090	18
207890250	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	25GR	37342-97-5	36,266		Air/Sea/Road	29319090	18
207900010	Bis(benzonitrile)palladium(II) chloride, 97+%	1GR	14220-64-5	13,663		Air/Sea/Road	28439019	18
207900100	Bis(benzonitrile)palladium(II) chloride, 97+%	10GR	14220-64-5	106,660		Air/Sea/Road	28439019	18
207902500	Bis(benzonitrile)palladium(II) chloride, 97+%	250MG	14220-64-5	5,814		Air/Sea/Road	28439019	18
207910025	Potassium pyrosulfate, 98%, for analysis	2.5KG	7790-62-7	53,064		Air/Sea/Road	28332990	18
207915000	Potassium pyrosulfate, 98%, for analysis	500GR	7790-62-7	10,956		Air/Sea/Road	28332990	18
207990025	Vanadium(V) oxide, 98+%	2.5KG	1314-62-1	43,674		Air/Sea/Road	28253090	18
207991000	Vanadium(V) oxide, 98+%	100GR	1314-62-1	3,513		Air/Sea/Road	28253090	18

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207995000	Vanadium(V) oxide, 98+%	500GR	1314-62-1	11,431		Air/Sea/Road	28253090	18
208000500	Barium iodide hydrate, 98%, for analysis	50GR	85017-89-6	10,244		Air/Sea/Road	28276090	18
208011000	Lithium iodide hydrate, 99%, extra pure	100GR	85017-80-7	11,162		Air/Sea/Road	28276090	18
208015000	Lithium iodide hydrate, 99%, extra pure	500GR	85017-80-7	40,159		Air/Sea/Road	28276090	18
208040010	Tolylene 2,6-diisocyanate, 97%	1GR	91-08-7	5,988	*	Air/Sea/Road	29291090	18
208040050	Tolylene 2,6-diisocyanate, 97%	5GR	91-08-7	21,616	*	Air/Sea/Road	29291090	18
208060010	Zinc iodide, 98+%, pure	1KG	10139-47-6	51,787		Air/Sea/Road	28276090	18
208060500	Zinc iodide, 98+%, pure	50GR	10139-47-6	4,631		Air/Sea/Road	28276090	18
208062500	Zinc iodide, 98+%, pure	250GR	10139-47-6	14,043		Air/Sea/Road	28276090	18
208070025	Bismuth(III) oxide, 99.9%, extra pure	2.5KG	1304-76-3	73,530		Air/Sea/Road	28259090	18
208071000	Bismuth(III) oxide, 99.9%, extra pure	100GR	1304-76-3	5,914		Air/Sea/Road	28259090	18
208075000	Bismuth(III) oxide, 99.9%, extra pure	500GR	1304-76-3	20,364		Air/Sea/Road	28259090	18
208080025	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	2.5KG	81133-20-2	167,712		Air Cargo/Sea/Road	28391900	18
208081000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	100GR	81133-20-2	13,238		Air/Sea/Road	28391900	18
208085000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	500GR	81133-20-2	52,543		Air/Sea/Road	28391900	18
208090025	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	2.5KG	81133-20-2	175,487		Air Cargo/Sea/Road	28391900	18
208091000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	100GR	81133-20-2	12,877		Air/Sea/Road	28391900	18
208095000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	500GR	81133-20-2	42,540		Air/Sea/Road	28391900	18
208100250	L(+)-Amethopterin hydrate, 99%	25MG	133073-73-1	4,427		Air/Sea/Road	29339900	18
208101000	L(+)-Amethopterin hydrate, 99%	100MG	133073-73-1	7,634		Air/Sea/Road	29339900	18
208105000	L(+)-Amethopterin hydrate, 99%	500MG	133073-73-1	28,894		Air/Sea/Road	29339900	18
208170010	L-Carnosine, 98%	1GR	305-84-0	2,959		Air/Sea/Road	29332990	18
208170050	L-Carnosine, 98%	5GR	305-84-0	8,789		Air/Sea/Road	29332990	18
208170250	L-Carnosine, 98%	25GR	305-84-0	40,041		Air/Sea/Road	29332990	18
208171000	L-Carnosine, 98%	100GR	305-84-0	156,661		Air/Sea/Road	29332990	18
208180250	CHES, 98+%, for biochemistry	25GR	103-47-9	3,446		Air/Sea/Road	29213090	18
208181000	CHES, 98+%, for biochemistry	100GR	103-47-9	7,745		Air/Sea/Road	29213090	18
208185000	CHES, 98+%, for biochemistry	500GR	103-47-9	34,822		Air/Sea/Road	29213090	18
208190010	2-Chloro-3,5-dinitropyridine, 98+%	1GR	2578-45-2	4,060		Air/Sea/Road	29333990	18
208190050	2-Chloro-3,5-dinitropyridine, 98+%	5GR	2578-45-2	13,325		Air/Sea/Road	29333990	18
208190250	2-Chloro-3,5-dinitropyridine, 98+%	25GR	2578-45-2	61,836		Air/Sea/Road	29333990	18
208200050	1-Chloro-4-fluorobenzene, 98%	5ML	352-33-0	2,582		Air/Sea/Road	29039990	18
208200250	1-Chloro-4-fluorobenzene, 98%	25ML	352-33-0	6,603		Air/Sea/Road	29039990	18
208220050	Chlorohydroquinone, 90%, tech.	5GR	615-67-8	1,893		Air/Sea/Road	29081900	18
208221000	Chlorohydroquinone, 90%, tech.	100GR	615-67-8	10,552		Air/Sea/Road	29081900	18
208240010	Ethylene glycol diethyl ether, 99%	1LT	629-14-1	27,064		Air/Sea/Road	29091900	18
208240025	Ethylene glycol diethyl ether, 99%	2.5LT	629-14-1	53,815		Air Cargo/Sea/Road	29091900	18
208241000	Ethylene glycol diethyl ether, 99%	100ML	629-14-1	4,896		Air/Sea/Road	29091900	18
208310025	Phosphotungstic acid hydrate	2.5KG	12501-23-4	207,454		Air/Sea/Road	28111990	18
208310250	Phosphotungstic acid hydrate	25GR	12501-23-4	5,293		Air/Sea/Road	28111990	18
208311000	Phosphotungstic acid hydrate	100GR	12501-23-4	16,592		Air/Sea/Road	28111990	18
208315000	Phosphotungstic acid hydrate	500GR	12501-23-4	51,894		Air/Sea/Road	28111990	18
208330250	2-Propylpentanoic acid, 99%	25GR	99-66-1	6,016		Air/Sea/Road	29159090	18
208331000	2-Propylpentanoic acid, 99%	100GR	99-66-1	15,828		Air/Sea/Road	29159090	18
208340250	4-Methylmorpholine N-oxide hydrate, 97%	25GR	80913-66-2	5,754		Air/Sea/Road	29349900	18
208341000	4-Methylmorpholine N-oxide hydrate, 97%	100GR	80913-66-2	10,470		Air/Sea/Road	29349900	18
208370050	Zirconyl chloride octahydrate, 98%	5GR	13520-92-8	4,149		Air/Sea/Road	28273990	18
208371000	Zirconyl chloride octahydrate, 98%	100GR	13520-92-8	14,129		Air/Sea/Road	28273990	18
208375000	Zirconyl chloride octahydrate, 98%	500GR	13520-92-8	32,707		Air/Sea/Road	28273990	18
208390250	Copper(I) chloride, 99%, extra pure, purified	25GR	7758-89-6	9,377		Air/Sea/Road	28273990	18
208391000	Copper(I) chloride, 99%, extra pure, purified	100GR	7758-89-6	19,139		Air/Sea/Road	28273990	18
208395000	Copper(I) chloride, 99%, extra pure, purified	500GR	7758-89-6	84,243		Air/Sea/Road	28273990	18

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208400010	2-Methylbenzofuran, 96%	1GR	4265-25-2	14,211		Air/Sea/Road	29329900	18
208400050	2-Methylbenzofuran, 96%	5GR	4265-25-2	46,490		Air/Sea/Road	29329900	18
208461000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	32916-51-1	7,621		Air Cargo/Sea/Road	29319090	18
208468000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	800ML	32916-51-1	52,619		Air Cargo/Sea/Road	29319090	18
208550250	Methyl 4-hydroxyphenylacetate, 99%	25GR	14199-15-6	3,294		Air/Sea/Road	29182990	18
208551000	Methyl 4-hydroxyphenylacetate, 99%	100GR	14199-15-6	11,360		Air/Sea/Road	29182990	18
208590010	Ursodeoxycholic acid, 99%	1GR	128-13-2	3,470	*	Air/Sea/Road	29181990	18
208590050	Ursodeoxycholic acid, 99%	5GR	128-13-2	9,627	*	Air/Sea/Road	29181990	18
208590250	Ursodeoxycholic acid, 99%	25GR	128-13-2	34,830	*	Air/Sea/Road	29181990	18
208630250	3',5'-Dihydroxyacetophenone, 97%	25GR	51863-60-6	15,357		Air/Sea/Road	29145000	18
208741000	Succinic acid, disodium salt, 99%, anhydrous	100GR	150-90-3	2,006		Air/Sea/Road	29171990	18
208745000	Succinic acid, disodium salt, 99%, anhydrous	500GR	150-90-3	5,292		Air/Sea/Road	29171990	18
208750010	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	1GR	50525-27-4	11,675		Air/Sea/Road	28439019	18
208750050	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	5GR	50525-27-4	44,555		Air/Sea/Road	28439019	18
208780250	Methyl orotate, 98%	25GR	6153-44-2	23,544		Air/Sea/Road	29335990	18
208781000	Methyl orotate, 98%	100GR	6153-44-2	90,895		Air/Sea/Road	29335990	18
208810025	Ammonium dichromate, 99%	2.5KG	7789-09-5	29,828	*	Air Cargo/Sea/Road	28415090	18
208811000	Ammonium dichromate, 99%	100GR	7789-09-5	4,395	*	Air/Sea/Road	28415090	18
208815000	Ammonium dichromate, 99%	500GR	7789-09-5	7,960	*	Air/Sea/Road	28415090	18
208820010	Ammonium hydrogen difluoride, 95%, extra pure	1KG	1341-49-7	11,499	*	Air/Sea/Road	28261990	18
208820050	Ammonium hydrogen difluoride, 95%, extra pure	5KG	1341-49-7	29,335	*	Air Cargo/Sea/Road	28261990	18
208822500	Ammonium hydrogen difluoride, 95%, extra pure	250GR	1341-49-7	4,679	*	Air/Sea/Road	28261990	18
208830250	Bismuth(III) chloride, 97+%, anhydrous	25GR	7787-60-2	8,244		Air/Sea/Road	28273990	18
208831000	Bismuth(III) chloride, 97+%, anhydrous	100GR	7787-60-2	22,081		Air/Sea/Road	28273990	18
208835000	Bismuth(III) chloride, 97+%, anhydrous	500GR	7787-60-2	78,337		Air/Sea/Road	28273990	18
208840500	Iodine monobromide, 98%	50GR	7789-33-5	7,466		Air/Sea/Road	28275990	18
208842500	Iodine monobromide, 98%	250GR	7789-33-5	21,656		Air/Sea/Road	28275990	18
208850025	Potassium bromate, 99+%, extra pure	2.5KG	7758-01-2	30,746		Air Cargo/Sea/Road	28299020	18
208855000	Potassium bromate, 99+%, extra pure	500GR	7758-01-2	7,855		Air/Sea/Road	28299020	18
208860010	Potassium chlorate, 99%, extra pure	1KG	3811-04-9	10,346	*	Air Cargo/Sea/Road	28291990	18
208860050	Potassium chlorate, 99%, extra pure	5KG	3811-04-9	POR	*	Sea/Road	28291990	18
208870025	Sodium bromate, 99+%, extra pure	2.5KG	7789-38-0	25,707		Air Cargo/Sea/Road	28299020	18
208871000	Sodium bromate, 99+%, extra pure	100GR	7789-38-0	2,901		Air/Sea/Road	28299020	18
208875000	Sodium bromate, 99+%, extra pure	500GR	7789-38-0	7,491		Air/Sea/Road	28299020	18
208880250	Thallium(I) chloride, 99%	25GR	7791-12-0	9,792		Air/Sea/Road	28273990	18
208881000	Thallium(I) chloride, 99%	100GR	7791-12-0	33,315		Air/Sea/Road	28273990	18
208910100	4-Aminobenzotrifluoride, 99%	10ML	455-14-1	9,141		Air/Sea/Road	29214390	18
208910500	4-Aminobenzotrifluoride, 99%	50ML	455-14-1	22,515		Air/Sea/Road	29214390	18
208920100	4-(Trifluoromethyl)benzaldehyde, 98%	10GR	455-19-6	6,778		Air/Sea/Road	29130090	18
208920500	4-(Trifluoromethyl)benzaldehyde, 98%	50GR	455-19-6	22,038		Air/Sea/Road	29130090	18
209010500	1-Propanephosphonic acid cyclic anhydride, 50 wt.% sol. in ethyl acetate	50ML	68957-94-8	10,860	*	Air/Sea/Road	29313900	18
209040010	3-Amino-o-cresol, 95%	1GR	53222-92-7	9,686		Air/Sea/Road	29222990	18
209042500	3-Amino-o-cresol, 95%	250MG	53222-92-7	3,839		Air/Sea/Road	29222990	18
209090050	2-Bromobenzylamine hydrochloride, 97%	5GR	5465-63-4	7,832		Air/Sea/Road	29214990	18
209090250	2-Bromobenzylamine hydrochloride, 97%	25GR	5465-63-4	31,137		Air/Sea/Road	29214990	18
209110010	Cyclobutylamine, 98%	1ML	2516-34-9	4,744		Air/Sea/Road	29213090	18
209110050	Cyclobutylamine, 98%	5ML	2516-34-9	17,882		Air/Sea/Road	29213090	18

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209120010	3-Nitrobenzenesulfonic acid, sodium salt, 99%	1KG	127-68-4	9,892		Air/Sea/Road	29049990	
209120025	3-Nitrobenzenesulfonic acid, sodium salt, 99%	2.5KG	127-68-4	20,023		Air/Sea/Road	29049990	
209220250	2-Isopropoxyphenol, 97%	25GR	4812-20-8	9,397		Air/Sea/Road	29095090	18
209270010	Bis(triphenylphosphine)palladium(II) diacetate, 99%	1GR	14588-08-0	8,637		Air/Sea/Road	28439019	18
209270050	Bis(triphenylphosphine)palladium(II) diacetate, 99%	5GR	14588-08-0	31,187		Air/Sea/Road	28439019	18
209280100	Diiron nonacarbonyl, 98%	10GR	15321-51-4	POR	*	Road	29319090	18
209280500	Diiron nonacarbonyl, 98%	50GR	15321-51-4	POR	*	Road	29319090	18
209290050	Triiron dodecacarbonyl, 99%, stabilized	5GR	17685-52-8	7,143		Air/Sea/Road	29319090	18
209290250	Triiron dodecacarbonyl, 99%, stabilized	25GR	17685-52-8	25,907		Air/Sea/Road	29319090	18
209300250	Cyclopentadienyliron dicarbonyl dimer, 99%	25GR	12154-95-9	12,154		Air/Sea/Road	29319090	18
209301000	Cyclopentadienyliron dicarbonyl dimer, 99%	100GR	12154-95-9	21,834		Air/Sea/Road	29319090	18
209350010	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	1GR	17832-16-5	4,436		Air/Sea/Road	29173990	18
209350050	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	5GR	17832-16-5	10,756		Air/Sea/Road	29173990	18
209370025	Tetrapropylammonium bromide, 98%	2.5KG	1941-30-6	59,024		Air/Sea/Road	28239000	
209370250	Tetrapropylammonium bromide, 98%	25GR	1941-30-6	2,280		Air/Sea/Road	28239000	
209371000	Tetrapropylammonium bromide, 98%	100GR	1941-30-6	4,777		Air/Sea/Road	28239000	
209375000	Tetrapropylammonium bromide, 98%	500GR	1941-30-6	15,830		Air/Sea/Road	28239000	
209380010	Benzyltrimethylammonium chloride, 50 wt% solution in water	1KG	56-93-9	7,981		Air/Sea/Road	28239000	
209381000	Benzyltrimethylammonium chloride, 50 wt% solution in water	100GR	56-93-9	2,087		Air/Sea/Road	28239000	
209391000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	100ML	1826-67-1	4,896		Air Cargo/Sea/Road	29319090	18
209398000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	800ML	1826-67-1	25,340		Air Cargo/Sea/Road	29319090	18
209440100	Trimethylsilyl trifluoromethanesulfonate, 99%	10ML	27607-77-8	5,048		Air/Sea/Road	29319090	18
209440500	Trimethylsilyl trifluoromethanesulfonate, 99%	50ML	27607-77-8	13,705		Air/Sea/Road	29319090	18
209442500	Trimethylsilyl trifluoromethanesulfonate, 99%	250ML	27607-77-8	55,329		Air/Sea/Road	29319090	18
209450050	Bis(acetonitrile)palladium(II) chloride, 99%	5GR	14592-56-4	69,370		Air/Sea/Road	28439019	18
209455000	Bis(acetonitrile)palladium(II) chloride, 99%	500MG	14592-56-4	8,207		Air/Sea/Road	28439019	18
209470100	Silver sulfate, 99%, extra pure	10GR	10294-26-5	7,792		Air/Sea/Road	28432900	18
209471000	Silver sulfate, 99%, extra pure	100GR	10294-26-5	46,507		Air/Sea/Road	28432900	18
209475000	Silver sulfate, 99%, extra pure	500GR	10294-26-5	172,630		Air/Sea/Road	28432900	18
209480050	4-(Diethylamino)salicylaldehyde, 98%	5GR	17754-90-4	2,865		Air/Sea/Road	29225090	18
209480250	4-(Diethylamino)salicylaldehyde, 98%	25GR	17754-90-4	7,947		Air/Sea/Road	29225090	18
209521000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	5674-02-2	9,219		Air Cargo/Sea/Road	29319090	18
209528000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	800ML	5674-02-2	59,712		Air Cargo/Sea/Road	29319090	18
209531000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	1730-25-2	7,482		Air Cargo/Sea/Road	29319090	18
209538000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	800ML	1730-25-2	48,027		Air Cargo/Sea/Road	29319090	18
209541000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	100ML	274-07-7	11,783	*	Air/Sea/Road	29319090	18
209548000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	800ML	274-07-7	77,583	*	Air/Sea/Road	29319090	18
209551000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	100ML	4039-32-1	4,735		Air/Sea/Road	29319090	18
209558000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	800ML	4039-32-1	23,032		Air/Sea/Road	29319090	18
209560250	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	25ML	865-49-6	2,395	*	Air/Sea/Road	28459090	18
209561000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	100ML	865-49-6	6,288	*	Air/Sea/Road	28459090	18

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209565000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	500ML	865-49-6	27,598	*	Air/Sea/Road	28459090	18
209580100	1,2-Bis(trimethylsilyloxy)ethane, 98%	10GR	7381-30-8	3,713		Air/Sea/Road	29319090	18
209580500	1,2-Bis(trimethylsilyloxy)ethane, 98%	50GR	7381-30-8	13,722		Air/Sea/Road	29319090	18
209590010	Hydrazine hydrate, 80% (Hydrazine, 51%)	1KG	10217-52-4	15,496	*	Air Cargo/Sea/Road	28251090	18
209592500	Hydrazine hydrate, 80% (Hydrazine, 51%)	250GR	10217-52-4	5,619	*	Air Cargo/Sea/Road	28251090	18
209600050	N,N'-Disuccinimidyl carbonate, 98%	5GR	74124-79-1	10,559		Air/Sea/Road	29339900	18
209600250	N,N'-Disuccinimidyl carbonate, 98%	25GR	74124-79-1	36,517		Air/Sea/Road	29339900	18
209671000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	100ML	2622-05-1	5,202	*	Air Cargo/Sea/Road	29319090	18
209678000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	800ML	2622-05-1	27,405	*	Air Cargo/Sea/Road	29319090	18
209700250	Magnesium bromide ethyl etherate, 99%	25GR	29858-07-9	7,577		Air/Sea/Road	28275990	18
209701000	Magnesium bromide ethyl etherate, 99%	100GR	29858-07-9	26,224		Air/Sea/Road	28275990	18
209740025	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	2.5KG	25102-12-9	58,093		Air/Sea/Road	29224990	18
209741000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	100GR	25102-12-9	4,253		Air/Sea/Road	29224990	18
209745000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	500GR	25102-12-9	18,455		Air/Sea/Road	29224990	18
209790010	Benzaldehyde dimethyl acetal, 98%	1LT	1125-88-8	31,320		Air/Sea/Road	29110090	18
209790025	Benzaldehyde dimethyl acetal, 98%	2.5LT	1125-88-8	68,590		Air/Sea/Road	29110090	18
209791000	Benzaldehyde dimethyl acetal, 98%	100ML	1125-88-8	4,149		Air/Sea/Road	29110090	18
209792500	Benzaldehyde dimethyl acetal, 98%	250ML	1125-88-8	11,770		Air/Sea/Road	29110090	18
209800010	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	1GR	56602-33-6	3,769		Air/Sea/Road	29339900	18
209800050	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	5GR	56602-33-6	5,421		Air/Sea/Road	29339900	18
209800250	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	25GR	56602-33-6	16,877		Air/Sea/Road	29339900	18
209840250	2-Bromomethyl-1,3-dioxolane, 97%	25ML	4360-63-8	8,882		Air/Sea/Road	29329900	18
209841000	2-Bromomethyl-1,3-dioxolane, 97%	100ML	4360-63-8	31,126		Air/Sea/Road	29329900	18
209850050	3-Bromo-1,2-propanediol, 97%	5ML	4704-77-2	12,065	*	Air/Sea/Road	29055900	18
209850250	3-Bromo-1,2-propanediol, 97%	25ML	4704-77-2	50,763	*	Air/Sea/Road	29055900	18
209851000	3-Bromo-1,2-propanediol, 97%	100ML	4704-77-2	200,547	*	Air/Sea/Road	29055900	18
209860050	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	5ML	69739-34-0	5,734		Air/Sea/Road	29319090	18
209860250	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	25ML	69739-34-0	29,537		Air/Sea/Road	29319090	18
209870010	tert-Butyl N-hydroxycarbamate, 98+%	1GR	36016-38-3	2,134		Air/Sea/Road	29241900	18
209870050	tert-Butyl N-hydroxycarbamate, 98+%	5GR	36016-38-3	6,121		Air/Sea/Road	29241900	18
209870250	tert-Butyl N-hydroxycarbamate, 98+%	25GR	36016-38-3	25,818		Air/Sea/Road	29241900	18
209890010	(-)-Camphanic acid chloride, 98%	1GR	39637-74-6	4,447		Air/Sea/Road	29322090	18
209890050	(-)-Camphanic acid chloride, 98%	5GR	39637-74-6	13,657		Air/Sea/Road	29322090	18
209890250	(-)-Camphanic acid chloride, 98%	25GR	39637-74-6	59,699		Air/Sea/Road	29322090	18
209930100	Diethyl sulfite, 98%	10GR	623-81-4	2,076		Air/Sea/Road	29209099	18
209970100	N,N-Dimethyltrimethylsilylamine, 97%	10ML	2083-91-2	4,325		Air/Sea/Road	29319090	18
209970500	N,N-Dimethyltrimethylsilylamine, 97%	50ML	2083-91-2	14,491		Air/Sea/Road	29319090	18
209990050	Ethyl 1,3-dithiolane-2-carboxylate, 99%	5ML	20461-99-8	9,427		Air/Sea/Road	29349900	18
209990250	Ethyl 1,3-dithiolane-2-carboxylate, 99%	25ML	20461-99-8	22,353		Air/Sea/Road	29349900	18
210070050	N-Methyl-bis(trifluoroacetamide), 98%	5ML	685-27-8	14,343		Air/Sea/Road	29241900	18
210070250	N-Methyl-bis(trifluoroacetamide), 98%	25ML	685-27-8	75,380		Air/Sea/Road	29241900	18
210100050	2-(Methylthio)ethanol, 99%	5ML	5271-38-5	2,210		Air/Sea/Road	29309099	18
210100250	2-(Methylthio)ethanol, 99%	25ML	5271-38-5	6,726		Air/Sea/Road	29309099	18
210101000	2-(Methylthio)ethanol, 99%	100ML	5271-38-5	17,869		Air/Sea/Road	29309099	18
210150010	Phenyl vinyl sulfide, 97%	1ML	1822-73-7	4,260		Air/Sea/Road	29309099	18
210210050	Silver perchlorate hydrate, 99%	5GR	14242-05-8	5,476		Air/Sea/Road	28432900	18
210210250	Silver perchlorate hydrate, 99%	25GR	14242-05-8	15,659		Air/Sea/Road	28432900	18

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210211000	Silver perchlorate hydrate, 99%	100GR	14242-05-8	54,545		Air/Sea/Road	28432900	18
210320050	2,4-Dimethylimidazole, 90%, tech.	5GR	930-62-1	6,355		Air/Sea/Road	29332990	18
210320250	2,4-Dimethylimidazole, 90%, tech.	25GR	930-62-1	21,213		Air/Sea/Road	29332990	18
210330010	1,2-Dimethyl-5-nitroimidazole, 98%	1KG	551-92-8	46,097		Air/Sea/Road	29332990	18
210331000	1,2-Dimethyl-5-nitroimidazole, 98%	100GR	551-92-8	8,155		Air/Sea/Road	29332990	18
210340050	Metronidazole, 99%	5GR	443-48-1	5,786		Air/Sea/Road	29332990	18
210341000	Metronidazole, 99%	100GR	443-48-1	23,831		Air/Sea/Road	29332990	18
210345000	Metronidazole, 99%	500GR	443-48-1	90,817		Air/Sea/Road	29332990	18
210420050	Silver iodide, 99%, pure	5GR	7783-96-2	5,063		Air/Sea/Road	28432900	18
210420250	Silver iodide, 99%, pure	25GR	7783-96-2	10,357		Air/Sea/Road	28432900	18
210421000	Silver iodide, 99%, pure	100GR	7783-96-2	31,224		Air/Sea/Road	28432900	18
210450050	Silver(I) fluoride, 99+%	5GR	7775-41-9	8,774		Air/Sea/Road	28432900	18
210450250	Silver(I) fluoride, 99+%	25GR	7775-41-9	28,234		Air/Sea/Road	28432900	18
210471000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	100ML	925-90-6	6,255		Air Cargo/Sea/Road	29319090	18
210478000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	800ML	925-90-6	27,346		Air Cargo/Sea/Road	29319090	18
210480100	2-(Trimethylsilyl)ethanol, 99%	10ML	2916-68-9	10,487		Air/Sea/Road	29319090	18
210480500	2-(Trimethylsilyl)ethanol, 99%	50ML	2916-68-9	35,894		Air/Sea/Road	29319090	18
210482500	2-(Trimethylsilyl)ethanol, 99%	250ML	2916-68-9	144,450		Air/Sea/Road	29319090	18
210490050	Methoxylamine hydrochloride, 98+%	5GR	593-56-6	4,924		Air/Sea/Road	29280090	18
210490250	Methoxylamine hydrochloride, 98+%	25GR	593-56-6	16,573		Air/Sea/Road	29280090	18
210491000	Methoxylamine hydrochloride, 98+%	100GR	593-56-6	54,389		Air/Sea/Road	29280090	18
210510500	2,2-Dimethyl-1,3-propanediamine, 99%	50GR	7328-91-8	9,681		Air/Sea/Road	29212990	18
210512500	2,2-Dimethyl-1,3-propanediamine, 99%	250GR	7328-91-8	43,057		Air/Sea/Road	29212990	18
210560250	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	25GR	3939-01-3	8,253		Air/Sea/Road	29333990	18
210561000	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	100GR	3939-01-3	23,749		Air/Sea/Road	29333990	18
210570010	Cyclohexane, 99.5%, extra pure	1LT	110-82-7	5,372		Air/Sea/Road	29021100	18
210570025	Cyclohexane, 99.5%, extra pure	2.5LT	110-82-7	10,604		Air/Sea/Road	29021100	18
210570100	Cyclohexane, 99.5%, extra pure	10LT	110-82-7	27,394		Air Cargo/Sea/Road	29021100	18
210580010	N,N-Dimethylformamide, 99.5%, for analysis	1LT	68-12-2	8,442	*	Air/Sea/Road	29241900	18
210580025	N,N-Dimethylformamide, 99.5%, for analysis	2.5LT	68-12-2	14,039	*	Air/Sea/Road	29241900	18
210580100	N,N-Dimethylformamide, 99.5%, for analysis	10LT	68-12-2	40,777	*	Air/Sea/Road	29241900	18
210580250	N,N-Dimethylformamide, 99.5%, for analysis	25LT	68-12-2	76,865	*	Air/Sea/Road	29241900	18
210585000	N,N-Dimethylformamide, 99.5%, for analysis	500ML	68-12-2	6,607	*	Air/Sea/Road	29241900	18
210590010	Hexanes, technical, mixture of isomers	1LT	92112-69-1	1,633	*	Air/Sea/Road	29011000	18
210590025	Hexanes, technical, mixture of isomers	2.5LT	92112-69-1	2,265	*	Air Cargo/Sea/Road	29011000	18
210590050	Hexanes, technical, mixture of isomers	5LT	92112-69-1	4,186	*	Air/Sea/Road	29011000	18
210590250	Hexanes, technical, mixture of isomers	25LT	92112-69-1	17,934	*	Air Cargo/Sea/Road	29011000	18
210601000	Deuterium chloride, for NMR, 1M solution in D2O, 99.8 atom% D, AcroSeal®	100ML	7698-05-7	23,345	*	Air/Sea/Road	28459090	18
210620050	2,2-Diethoxyacetophenone, 96%	5GR	6175-45-7	4,327		Air/Sea/Road	29145000	18
210621000	2,2-Diethoxyacetophenone, 96%	100GR	6175-45-7	18,249		Air/Sea/Road	29145000	18
210640500	Cobalt(II) acetylacetonate, 99%	50GR	14024-48-7	7,258		Air/Sea/Road	29141990	18
210642500	Cobalt(II) acetylacetonate, 99%	250GR	14024-48-7	22,433		Air/Sea/Road	29141990	18
210670025	3-Chloro-2,4-pentanedione, 98%	2.5LT	1694-29-7	115,634		Air/Sea/Road	29147990	
210670050	3-Chloro-2,4-pentanedione, 98%	5ML	1694-29-7	3,315		Air/Sea/Road	29147990	
210671000	3-Chloro-2,4-pentanedione, 98%	100ML	1694-29-7	7,137		Air/Sea/Road	29147990	
210675000	3-Chloro-2,4-pentanedione, 98%	500ML	1694-29-7	31,211		Air/Sea/Road	29147990	
210690100	Silver nitrite, 99%	10GR	7783-99-5	7,384		Air/Sea/Road	28432900	18
210690500	Silver nitrite, 99%	50GR	7783-99-5	23,082		Air/Sea/Road	28432900	18
210731000	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	2633-66-1	18,477		Air/Sea/Road	29319090	18
210760050	Benzyl isocyanate, 99+%	5GR	3173-56-6	7,204		Air/Sea/Road	29291090	18

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210760250	Benzyl isocyanate, 99+%	25GR	3173-56-6	19,104		Air/Sea/Road	29291090	18
210770100	Silver benzoate, 99%	10GR	532-31-0	7,078		Air/Sea/Road	28432900	18
210770500	Silver benzoate, 99%	50GR	532-31-0	29,728		Air/Sea/Road	28432900	18
210850010	Ethyl 4-methyloxazole-5-carboxylate, 97%	1GR	20485-39-6	41,639		Air/Sea/Road	29349900	18
210850050	Ethyl 4-methyloxazole-5-carboxylate, 97%	5GR	20485-39-6	156,454		Air/Sea/Road	29349900	18
210870250	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	25GR	53369-71-4	2,862		Air/Sea/Road	29212990	18
210871000	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	100GR	53369-71-4	8,194		Air/Sea/Road	29212990	18
210890250	Lawesson's Reagent, 99%	25GR	19172-47-5	5,851		Air/Sea/Road	29349900	18
210891000	Lawesson's Reagent, 99%	100GR	19172-47-5	11,553		Air/Sea/Road	29349900	18
210895000	Lawesson's Reagent, 99%	500GR	19172-47-5	44,358		Air/Sea/Road	29349900	18
210910250	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	25GR	14002-80-3	8,717		Air/Sea/Road	29159090	18
210911000	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	100GR	14002-80-3	27,275		Air/Sea/Road	29159090	18
210930010	4-(Dimethylamino)phenethyl alcohol, 99%	1GR	50438-75-0	10,598		Air/Sea/Road	29221990	18
210930050	4-(Dimethylamino)phenethyl alcohol, 99%	5GR	50438-75-0	35,447		Air/Sea/Road	29221990	18
211050010	Calcium acetate hydrate, 99%, extra pure	1KG	114460-21-8	10,183	*	Air/Sea/Road	29152990	18
211050051	Calcium acetate hydrate, 99%, extra pure	5KG	114460-21-8	21,182	*	Air/Sea/Road	29152990	18
211052500	Calcium acetate hydrate, 99%, extra pure	250GR	114460-21-8	5,571	*	Air/Sea/Road	29152990	18
211060010	D-Gluconic acid, calcium salt, 99%	1KG	299-28-5	6,184		Air/Sea/Road	29181690	18
211060051	D-Gluconic acid, calcium salt, 99%	5KG	299-28-5	21,104	*	Air/Sea/Road	29181690	18
211062500	D-Gluconic acid, calcium salt, 99%	250GR	299-28-5	3,317	*	Air/Sea/Road	29181690	18
211070010	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	1KG	39409-82-0	4,051	*	Air/Sea/Road	28539090	18
211070025	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	2.5KG	39409-82-0	8,031	*	Air/Sea/Road	28539090	18
211080025	Nickel(II) sulfate hexahydrate, 99%, for analysis	2.5KG	10101-97-0	40,651		Air/Sea/Road	28332400	18
211080100	Nickel(II) sulfate hexahydrate, 99%, for analysis	10KG	10101-97-0	121,548		Air/Sea/Road	28332400	18
211081000	Nickel(II) sulfate hexahydrate, 99%, for analysis	100GR	10101-97-0	2,899		Air/Sea/Road	28332400	18
211085000	Nickel(II) sulfate hexahydrate, 99%, for analysis	500GR	10101-97-0	12,026		Air/Sea/Road	28332400	18
211090025	Potassium ferrocyanide trihydrate, 99+%, for analysis	2.5KG	14459-95-1	21,671		Air/Sea/Road	28372090	18
211095000	Potassium ferrocyanide trihydrate, 99+%, for analysis	500GR	14459-95-1	8,219		Air/Sea/Road	28372090	18
211120010	Silver hexafluorophosphate, 98%, -6 mesh	1GR	26042-63-7	4,853		Air/Sea/Road	28432900	18
211120100	Silver hexafluorophosphate, 98%, -6 mesh	10GR	26042-63-7	24,993		Air/Sea/Road	28432900	18
211120250	Silver hexafluorophosphate, 98%, -6 mesh	25GR	26042-63-7	53,674		Air/Sea/Road	28432900	18
211140500	Molybdenyl acetylacetonate, 97%	50GR	17524-05-9	9,757		Air/Sea/Road	29141990	18
211142500	Molybdenyl acetylacetonate, 97%	250GR	17524-05-9	43,402		Air/Sea/Road	29141990	18
211170250	N-(Benzyloxycarbonyloxy)succinimide, 98%	25GR	13139-17-8	3,556		Air/Sea/Road	29251900	18
211171000	N-(Benzyloxycarbonyloxy)succinimide, 98%	100GR	13139-17-8	11,329		Air/Sea/Road	29251900	18
211175000	N-(Benzyloxycarbonyloxy)succinimide, 98%	500GR	13139-17-8	41,096		Air/Sea/Road	29251900	18
211180100	(-)-Diisopropyl D-tartrate, 99%	10GR	62961-64-2	2,484		Air/Sea/Road	29181390	18
211180500	(-)-Diisopropyl D-tartrate, 99%	50GR	62961-64-2	7,591		Air/Sea/Road	29181390	18
211220010	Xylenol Orange, sodium salt, pure, water soluble	1GR	3618-43-7	3,707		Air/Sea/Road	32041990	18
211220050	Xylenol Orange, sodium salt, pure, water soluble	5GR	3618-43-7	10,029		Air/Sea/Road	32041990	18
211220100	Xylenol Orange, sodium salt, pure, water soluble	10GR	3618-43-7	18,099		Air/Sea/Road	32041990	18
211220500	Xylenol Orange, sodium salt, pure, water soluble	50GR	3618-43-7	58,342		Air/Sea/Road	32041990	18
211270010	Silver chloride, 99+%, extra pure	1KG	7783-90-6	289,373		Air/Sea/Road	28432900	18
211270100	Silver chloride, 99+%, extra pure	10GR	7783-90-6	7,716		Air/Sea/Road	28432900	18
211270500	Silver chloride, 99+%, extra pure	50GR	7783-90-6	20,744		Air/Sea/Road	28432900	18
211272500	Silver chloride, 99+%, extra pure	250GR	7783-90-6	78,980		Air/Sea/Road	28432900	18
211300050	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	5GR	12092-47-6	94,923		Air/Sea/Road	28439019	18
211305000	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	500MG	12092-47-6	21,180		Air/Sea/Road	28439019	18
211320010	Lithium nitrate, 99+%, extra pure	1KG	7790-69-4	15,513		Air/Sea/Road	28342990	18
211320050	Lithium nitrate, 99+%, extra pure	5KG	7790-69-4	59,009		Air Cargo/Sea/Road	28342990	18
211322500	Lithium nitrate, 99+%, extra pure	250GR	7790-69-4	8,201		Air/Sea/Road	28342990	18
211360010	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	1KG	70693-62-8	6,507		Air/Sea/Road	28334000	18
211360025	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	2.5KG	70693-62-8	12,827		Air Cargo/Sea/Road	28334000	18

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211361000	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	100GR	70693-62-8	4,497		Air/Sea/Road	28334000	18
211390100	5-Bromonicotinic acid, 98%	10GR	20826-04-4	4,338		Air/Sea/Road	29333990	18
211390500	5-Bromonicotinic acid, 98%	50GR	20826-04-4	12,973		Air/Sea/Road	29333990	18
211392500	5-Bromonicotinic acid, 98%	250GR	20826-04-4	53,852		Air/Sea/Road	29333990	18
211400250	Acriflavine neutral, 13.3-15.8% chlorine	25GR	8048-52-0	5,448		Air/Sea/Road	29339900	18
211401000	Acriflavine neutral, 13.3-15.8% chlorine	100GR	8048-52-0	15,906		Air/Sea/Road	29339900	18
211440250	Lithium, 99+%, granular, dry	25GR	7439-93-2	6,149		Air Cargo/Sea/Road	28051900	18
211442500	Lithium, 99+%, granular, dry	250GR	7439-93-2	60,107		Air Cargo/Sea/Road	28051900	18
211460010	Cadmium iodide, 99%	1KG	7790-80-9	69,526	*	Air/Sea/Road	28276090	18
211462500	Cadmium iodide, 99%	250GR	7790-80-9	25,965	*	Air/Sea/Road	28276090	18
211471000	Potassium hydrogen diiodate, 99.85%, extra pure	100GR	13455-24-8	12,693		Air/Sea/Road	28299030	18
211475000	Potassium hydrogen diiodate, 99.85%, extra pure	500GR	13455-24-8	45,471		Air/Sea/Road	28299030	18
211530250	3-Chloro-4-fluoroaniline, 98%	25GR	367-21-5	3,645		Air/Sea/Road	29214290	18
211531000	3-Chloro-4-fluoroaniline, 98%	100GR	367-21-5	10,476		Air/Sea/Road	29214290	18
211560010	Lead(II) nitrate, 99+%	1KG	10099-74-8	9,940		Air/Sea/Road	28342990	18
211560051	Lead(II) nitrate, 99+%	5KG	10099-74-8	44,707		Air Cargo/Sea/Road	28342990	18
211565000	Lead(II) nitrate, 99+%	500GR	10099-74-8	6,336		Air/Sea/Road	28342990	18
211570010	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	1KG	16674-78-5	8,678		Air/Sea/Road	29152990	18
211570051	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	5KG	16674-78-5	33,363		Air/Sea/Road	29152990	18
211572500	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	250GR	16674-78-5	3,945		Air/Sea/Road	29152990	18
211580250	Neodymium(III)-oxide, 99.9%, (trace metal basis)	25GR	1313-97-9	4,911		Air/Sea/Road	28469090	18
211581000	Neodymium(III)-oxide, 99.9%, (trace metal basis)	100GR	1313-97-9	14,666		Air/Sea/Road	28469090	18
211630025	Sodium metaborate tetrahydrate, 98.5%, extra pure	2.5KG	10555-76-7	10,604		Air/Sea/Road	28402090	18
211630100	Sodium metaborate tetrahydrate, 98.5%, extra pure	10KG	10555-76-7	37,219		Air/Sea/Road	28402090	18
211635000	Sodium metaborate tetrahydrate, 98.5%, extra pure	500GR	10555-76-7	3,691		Air/Sea/Road	28402090	18
211640250	Sodium nitroferricyanide dihydrate, 99+%	25GR	13755-38-9	4,774		Air/Sea/Road	28372090	18
211641000	Sodium nitroferricyanide dihydrate, 99+%	100GR	13755-38-9	10,415		Air/Sea/Road	28372090	18
211645000	Sodium nitroferricyanide dihydrate, 99+%	500GR	13755-38-9	39,003		Air/Sea/Road	28372090	18
211660010	Zinc nitrate hexahydrate, 98%, extra pure	1KG	10196-18-6	12,402		Air/Sea/Road	28342990	18
211660050	Zinc nitrate hexahydrate, 98%, extra pure	5GR	10196-18-6	2,288		Air/Sea/Road	28342990	18
211660051	Zinc nitrate hexahydrate, 98%, extra pure	5KG	10196-18-6	POR		Sea/Road	28342990	18
211662500	Zinc nitrate hexahydrate, 98%, extra pure	250GR	10196-18-6	4,696		Air/Sea/Road	28342990	18
211680250	Isonicotinoyl chloride hydrochloride, 97%	25GR	39178-35-3	6,551		Air/Sea/Road	29333990	18
211681000	Isonicotinoyl chloride hydrochloride, 97%	100GR	39178-35-3	23,062		Air/Sea/Road	29333990	18
211682500	Isonicotinoyl chloride hydrochloride, 97%	250GR	39178-35-3	52,135		Air/Sea/Road	29333990	18
211690010	6-Methoxy-2-naphthonitrile, 98%	1GR	67886-70-8	5,758		Air/Sea/Road	29269000	18
211690050	6-Methoxy-2-naphthonitrile, 98%	5GR	67886-70-8	23,238		Air/Sea/Road	29269000	18
211710050	2-(3-Thienyl)ethanol, 99%	5GR	13781-67-4	9,382		Air/Sea/Road	29349900	18
211710250	2-(3-Thienyl)ethanol, 99%	25GR	13781-67-4	38,478		Air/Sea/Road	29349900	18
211740010	Kaolin, pure	1KG	1332-58-7	5,574		Air/Sea/Road	28399090	18
211740025	Kaolin, pure	2.5KG	1332-58-7	11,768		Air/Sea/Road	28399090	18
211740100	Kaolin, pure	10KG	1332-58-7	35,273		Air/Sea/Road	28399090	18
211760050	Thioflavin T	5GR	2390-54-7	3,585		Air/Sea/Road	32041399	18
211760250	Thioflavin T	25GR	2390-54-7	8,429		Air/Sea/Road	32041399	18
211761000	Thioflavin T	100GR	2390-54-7	31,487		Air/Sea/Road	32041399	18
211780010	Dibenzoyl peroxide, 75%, remainder water	1KG	94-36-0	15,198	*	Air Cargo/Sea/Road	29163200	18
211780050	Dibenzoyl peroxide, 75%, remainder water	5GR	94-36-0	2,881	*	Air/Sea/Road	29163200	18
211781000	Dibenzoyl peroxide, 75%, remainder water	100GR	94-36-0	3,274	*	Air/Sea/Road	29163200	18
211810010	L(+)-Tartaric acid diammonium salt, 99%	1KG	3164-29-2	12,385		Air/Sea/Road	29181390	18

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211810050	L(+)-Tartaric acid diammonium salt, 99%	5GR	3164-29-2	1,720		Air/Sea/Road	29181390	18
211812500	L(+)-Tartaric acid diammonium salt, 99%	250GR	3164-29-2	4,104		Air/Sea/Road	29181390	18
211820250	Cerium(III) chloride heptahydrate, 99%	25GR	18618-55-8	4,227		Air/Sea/Road	28461090	18
211821000	Cerium(III) chloride heptahydrate, 99%	100GR	18618-55-8	8,129		Air/Sea/Road	28461090	18
211825000	Cerium(III) chloride heptahydrate, 99%	500GR	18618-55-8	26,152		Air/Sea/Road	28461090	18
211830100	Phenyl phosphate, disodium salt dihydrate, 98%	10GR	66778-08-3	4,251		Air/Sea/Road	29199090	18
211831000	Phenyl phosphate, disodium salt dihydrate, 98%	100GR	66778-08-3	22,135		Air/Sea/Road	29199090	18
211840010	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1KG	1185-57-5	6,846		Air/Sea/Road	29181590	18
211840025	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	2.5KG	1185-57-5	12,801		Air/Sea/Road	29181590	18
211840100	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	10KG	1185-57-5	54,834		Air/Sea/Road	29181590	18
211842500	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	250GR	1185-57-5	5,057		Air/Sea/Road	29181590	18
211850010	Iron(III) citrate hydrate, 98%	1KG	334024-15-6	13,668		Air/Sea/Road	29181590	18
211860010	Benzyltrimethylammonium chloride, 98+%	1KG	56-93-9	15,663		Air/Sea/Road	28239000	
211860500	Benzyltrimethylammonium chloride, 98+%	50GR	56-93-9	2,458		Air/Sea/Road	28239000	
211862500	Benzyltrimethylammonium chloride, 98+%	250GR	56-93-9	5,419		Air/Sea/Road	28239000	
211870050	Dimethylethylhexadecylammonium bromide, 99%	5GR	124-03-8	1,780		Air/Sea/Road	28239000	
211871000	Dimethylethylhexadecylammonium bromide, 99%	100GR	124-03-8	9,690		Air/Sea/Road	28239000	
211875000	Dimethylethylhexadecylammonium bromide, 99%	500GR	124-03-8	42,488		Air/Sea/Road	28239000	
211920010	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	1GR	52785-06-5	15,416		Air/Sea/Road	28439019	18
211920050	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	5GR	52785-06-5	67,841		Air/Sea/Road	28439019	18
211920250	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	25GR	52785-06-5	334,030		Air/Sea/Road	28439019	18
211930010	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	1GR	12137-21-2	25,546		Air/Sea/Road	28439019	18
211930050	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	5GR	12137-21-2	114,431		Air/Sea/Road	28439019	18
211932500	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	250MG	12137-21-2	8,778		Air/Sea/Road	28439019	18
211980010	Nuclear Fast Red, 94%, pure	1GR	6409-77-4	6,111		Air/Sea/Road	32041990	18
211980050	Nuclear Fast Red, 94%, pure	5GR	6409-77-4	17,313		Air/Sea/Road	32041990	18
211990050	Purpurin	5GR	81-54-9	3,793		Air/Sea/Road	29146990	18
211990250	Purpurin	25GR	81-54-9	13,197		Air/Sea/Road	29146990	18
212010050	4-(Phenylazo)diphenylamine, 97%	5GR	101-75-7	2,959		Air/Sea/Road	29270090	18
212010250	4-(Phenylazo)diphenylamine, 97%	25GR	101-75-7	9,760		Air/Sea/Road	29270090	18
212011000	4-(Phenylazo)diphenylamine, 97%	100GR	101-75-7	55,031		Air/Sea/Road	29270090	18
212080250	4,4'-Dibromobiphenyl, 99%	25GR	92-86-4	2,962		Air/Sea/Road	29039990	18
212081000	4,4'-Dibromobiphenyl, 99%	100GR	92-86-4	6,533		Air/Sea/Road	29039990	18
212085000	4,4'-Dibromobiphenyl, 99%	500GR	92-86-4	25,631		Air/Sea/Road	29039990	18
212090100	Tri-n-butyltin methoxide, 97%	10GR	1067-52-3	4,501	*	Air/Sea/Road	29312000	18
212090250	Tri-n-butyltin methoxide, 97%	25GR	1067-52-3	7,382	*	Air/Sea/Road	29312000	18
212091000	Tri-n-butyltin methoxide, 97%	100GR	1067-52-3	19,278	*	Air/Sea/Road	29312000	18
212120250	Crystal Violet, pure, indicator	25GR	548-62-9	4,232		Air/Sea/Road	32041399	18
212121000	Crystal Violet, pure, indicator	100GR	548-62-9	8,003		Air/Sea/Road	32041399	18
212125000	Crystal Violet, pure, indicator	500GR	548-62-9	25,796		Air/Sea/Road	32041399	18
212130250	Indigo, synthetic	25GR	482-89-3	5,088		Air/Sea/Road	32041599	
212131000	Indigo, synthetic	100GR	482-89-3	10,014		Air/Sea/Road	32041599	
212140250	New Fuchsin	25GR	3248-91-7	3,652		Air/Sea/Road	32041399	18
212141000	New Fuchsin	100GR	3248-91-7	11,494		Air/Sea/Road	32041399	18
212170250	Luxol® Fast Blue MBSN, pure	25GR	1328-51-4	5,947		Air/Sea/Road	32041990	18
212171000	Luxol® Fast Blue MBSN, pure	100GR	1328-51-4	10,140		Air/Sea/Road	32041990	18
212181000	Naphthol AS, 99%	100GR	92-77-3	4,783		Air/Sea/Road	29242990	18
212230100	Aluminium isopropoxide, 99.99%, (trace metal basis)	10GR	555-31-7	5,128		Air/Sea/Road	29319090	18
212230500	Aluminium isopropoxide, 99.99%, (trace metal basis)	50GR	555-31-7	21,719		Air/Sea/Road	29319090	18
212232500	Aluminium isopropoxide, 99.99%, (trace metal basis)	250GR	555-31-7	106,044		Air/Sea/Road	29319090	18
212240100	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	10GR	7784-27-2	4,475		Air/Sea/Road	38220090	12
212241000	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	100GR	7784-27-2	26,823		Air/Sea/Road	38220090	12

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212250250	Aluminium oxide, 99.99%, (trace metal basis), extra pure	25GR	1344-28-1	5,428		Air/Sea/Road	28182090	18
212251000	Aluminium oxide, 99.99%, (trace metal basis), extra pure	100GR	1344-28-1	17,938		Air/Sea/Road	28182090	18
212310010	Cadmium acetate dihydrate, 98%, pure	1KG	5743-04-4	25,364	*	Air/Sea/Road	29152990	18
212310050	Cadmium acetate dihydrate, 98%, pure	5KG	5743-04-4	57,832	*	Air/Sea/Road	29152990	18
212312500	Cadmium acetate dihydrate, 98%, pure	250GR	5743-04-4	9,055	*	Air/Sea/Road	29152990	18
212320010	Cadmium carbonate, pure	1KG	513-78-0	19,478	*	Air/Sea/Road	28369990	18
212322500	Cadmium carbonate, pure	250GR	513-78-0	6,833	*	Air/Sea/Road	28369990	18
212340010	Cadmium nitrate tetrahydrate, 99+%	1KG	10022-68-1	21,517	*	Air/Sea/Road	28051900	18
212342500	Cadmium nitrate tetrahydrate, 99+%	250GR	10022-68-1	7,929	*	Air/Sea/Road	28051900	18
212360010	Ammonium cerium(IV) nitrate, pure	1KG	16774-21-3	14,486		Air/Sea/Road	28461090	18
212360050	Ammonium cerium(IV) nitrate, pure	5KG	16774-21-3	POR		Sea/Road	28461090	18
212420100	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	10GR	7758-89-6	7,436		Air/Sea/Road	28273990	18
212421000	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	100GR	7758-89-6	46,841		Air/Sea/Road	28273990	18
212440010	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	1GR	69365-72-6	3,619		Air/Sea/Road	28342990	18
212440050	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	5GR	69365-72-6	7,601		Air/Sea/Road	28342990	18
212440250	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	25GR	69365-72-6	21,306		Air/Sea/Road	28342990	18
212441000	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	100GR	69365-72-6	75,538		Air/Sea/Road	28342990	18
212490250	Iodine, 99.5+%, for analysis	25GR	7553-56-2	2,777		Air/Sea/Road	28012000	12
212491000	Iodine, 99.5+%, for analysis	100GR	7553-56-2	7,274		Air/Sea/Road	28012000	12
212495000	Iodine, 99.5+%, for analysis	500GR	7553-56-2	18,008		Air/Sea/Road	28012000	12
212511000	Lead(II) carbonate, ACS reagent	100GR	598-63-0	5,795	*	Air/Sea/Road	28369990	18
212515000	Lead(II) carbonate, ACS reagent	500GR	598-63-0	22,392	*	Air/Sea/Road	28369990	18
212530250	Lithium bromide, 99.999%, (trace metal basis), extra pure	25GR	7550-35-8	11,848		Air/Sea/Road	28275990	18
212532500	Lithium bromide, 99.999%, (trace metal basis), extra pure	250GR	7550-35-8	92,845		Air/Sea/Road	28275990	18
212540050	Lithium nitrate, 99.999%, (trace metal basis)	5GR	7790-69-4	5,517		Air/Sea/Road	28342990	18
212540250	Lithium nitrate, 99.999%, (trace metal basis)	25GR	7790-69-4	14,443		Air/Sea/Road	28342990	18
212541000	Lithium nitrate, 99.999%, (trace metal basis)	100GR	7790-69-4	52,997		Air/Sea/Road	28342990	18
212550010	Magnesium acetate tetrahydrate, for biochemistry	1KG	16674-78-5	17,443		Air/Sea/Road	29152990	18
212552500	Magnesium acetate tetrahydrate, for biochemistry	250GR	16674-78-5	7,690		Air/Sea/Road	29152990	18
212560500	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	50GR	6156-78-1	13,149		Air/Sea/Road	29152990	18
212580010	Potassium bromide, 99+%, for biochemistry	1KG	7758-02-3	20,366		Air/Sea/Road	28275120	18
212582500	Potassium bromide, 99+%, for biochemistry	250GR	7758-02-3	5,662		Air/Sea/Road	28275120	18
212590025	Potassium phosphate, monobasic, 99+%, for biochemistry	2.5KG	7778-77-0	19,906		Air/Sea/Road	28352400	18
212595000	Potassium phosphate, monobasic, 99+%, for biochemistry	500GR	7778-77-0	6,381		Air/Sea/Road	28352400	18
212600010	Potassium fluoride, 99+%, for analysis	1KG	7789-23-3	16,686	*	Air/Sea/Road	28261990	18
212602500	Potassium fluoride, 99+%, for analysis	250GR	7789-23-3	7,067	*	Air/Sea/Road	28261990	18
212660010	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	1KG	127-09-3	8,390		Air/Sea/Road	29152990	18
212662500	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	250GR	127-09-3	3,226		Air/Sea/Road	29152990	18
212670025	Sodium bromide, ACS reagent	2.5KG	7647-15-6	28,304		Air/Sea/Road	28275110	18
212671000	Sodium bromide, ACS reagent	100GR	7647-15-6	3,623		Air/Sea/Road	28275110	18
212675000	Sodium bromide, ACS reagent	500GR	7647-15-6	7,152		Air/Sea/Road	28275110	18
212680010	Sodium iodide, 99.999%, (trace metal basis), extra pure	1GR	7681-82-5	2,842		Air/Sea/Road	28276020	18
212680100	Sodium iodide, 99.999%, (trace metal basis), extra pure	10GR	7681-82-5	8,079		Air/Sea/Road	28276020	18
212681000	Sodium iodide, 99.999%, (trace metal basis), extra pure	100GR	7681-82-5	52,330		Air/Sea/Road	28276020	18
212730100	Ammonium titanyl oxalate monohydrate, 98%, pure	10GR	10580-03-7	4,894		Air/Sea/Road	29319090	18

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212731000	Ammonium titanyl oxalate monohydrate, 98%, pure	100GR	10580-03-7	37,803		Air/Sea/Road	29319090	18
212760050	Zinc iodide, 99.999%, (trace metal basis), extra pure	5GR	10139-47-6	12,226		Air/Sea/Road	28276090	18
212760250	Zinc iodide, 99.999%, (trace metal basis), extra pure	25GR	10139-47-6	49,219		Air/Sea/Road	28276090	18
212770025	Zinc bromide, 99.999%, (trace metal basis), extra pure	2.5GR	7699-45-8	4,353		Air/Sea/Road	28275990	18
212770100	Zinc bromide, 99.999%, (trace metal basis), extra pure	10GR	7699-45-8	10,847		Air/Sea/Road	28275990	18
212770500	Zinc bromide, 99.999%, (trace metal basis), extra pure	50GR	7699-45-8	42,386		Air/Sea/Road	28275990	18
212801000	Potassium antimonyl tartrate sesquihydrate, ACS reagent	100GR	28300-74-5	9,206		Air/Sea/Road	29181390	18
212840250	2,4-Diaminophenol dihydrochloride, 98%	25GR	137-09-7	5,198		Air/Sea/Road	29222990	18
212841000	2,4-Diaminophenol dihydrochloride, 98%	100GR	137-09-7	15,739		Air/Sea/Road	29222990	18
212851000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	100ML	1068-55-9	4,898	*	Air Cargo/Sea/Road	29319090	18
212858000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	800ML	1068-55-9	14,775	*	Air Cargo/Sea/Road	29319090	18
212900100	Tetrabutylammonium borohydride, 98%	10GR	33725-74-5	8,255		Air Cargo/Sea/Road	28239000	
212900500	Tetrabutylammonium borohydride, 98%	50GR	33725-74-5	33,984		Air Cargo/Sea/Road	28239000	
212910025	Tetrabutylammonium hydroxide, 1M solution in methanol	2.5LT	2052-49-5	119,021		Air Cargo/Sea/Road	28239000	
212911000	Tetrabutylammonium hydroxide, 1M solution in methanol	100ML	2052-49-5	9,765		Air/Sea/Road	28239000	
212918000	Tetrabutylammonium hydroxide, 1M solution in methanol	800ML	2052-49-5	49,734		Air/Sea/Road	28239000	
212920050	Triethylsilane, 99%	5GR	617-86-7	3,135		Air/Sea/Road	29319090	18
212920250	Triethylsilane, 99%	25GR	617-86-7	6,175		Air/Sea/Road	29319090	18
212921000	Triethylsilane, 99%	100GR	617-86-7	20,049		Air/Sea/Road	29319090	18
212925000	Triethylsilane, 99%	500GR	617-86-7	72,944		Air/Sea/Road	29319090	18
212960100	Diphenylphosphinyl chloride, 98%	10GR	1499-21-4	7,200		Air/Sea/Road	29313900	18
212960500	Diphenylphosphinyl chloride, 98%	50GR	1499-21-4	18,429		Air/Sea/Road	29313900	18
212970050	m-Anisoyl chloride, 99%	5GR	1711-05-3	3,526		Air/Sea/Road	29189900	18
212970250	m-Anisoyl chloride, 99%	25GR	1711-05-3	11,049		Air/Sea/Road	29189900	18
212971000	m-Anisoyl chloride, 99%	100GR	1711-05-3	40,263		Air/Sea/Road	29189900	18
213010025	2-Butanone, 99+%, for spectroscopy	2.5LT	78-93-3	13,896	*	Air/Sea/Road	29141200	18
213015000	2-Butanone, 99+%, for spectroscopy	500ML	78-93-3	4,245	*	Air/Sea/Road	29141200	18
213030050	1-(2-Aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride monohydrate, 98%	5GR	49575-10-2	10,413		Air/Sea/Road	29332990	18
213040050	5-Hexen-1-ol, 99%	5ML	821-41-0	4,612		Air/Sea/Road	29052990	18
213040250	5-Hexen-1-ol, 99%	25ML	821-41-0	14,273		Air/Sea/Road	29052990	18
213041000	5-Hexen-1-ol, 99%	100ML	821-41-0	51,814		Air/Sea/Road	29052990	18
213060010	Methyl (S)-(-)-lactate, 97%	1KG	27871-49-4	17,107		Air/Sea/Road	29181190	18
213060025	Methyl (S)-(-)-lactate, 97%	2.5KG	27871-49-4	39,475		Air/Sea/Road	29181190	18
213062500	Methyl (S)-(-)-lactate, 97%	250GR	27871-49-4	8,498		Air/Sea/Road	29181190	18
213090010	Cobalt(II) nitrate hexahydrate, 99%, pure	1KG	10026-22-9	25,844		Air/Sea/Road	28342990	18
213090050	Cobalt(II) nitrate hexahydrate, 99%, pure	5KG	10026-22-9	POR		Sea/Road	28342990	18
213091000	Cobalt(II) nitrate hexahydrate, 99%, pure	100GR	10026-22-9	5,159		Air/Sea/Road	28342990	18
213095000	Cobalt(II) nitrate hexahydrate, 99%, pure	500GR	10026-22-9	20,536		Air/Sea/Road	28342990	18
213100025	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	2.5KG	10026-24-1	24,311		Air/Sea/Road	28332990	18
213101000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	100GR	10026-24-1	4,703		Air/Sea/Road	28332990	18
213105000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	500GR	10026-24-1	18,627		Air/Sea/Road	28332990	18
213110025	Magnesium sulfate heptahydrate, 99.5%, for analysis	2.5KG	10034-99-8	19,916		Air/Sea/Road	28332100	18

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213110250	Magnesium sulfate heptahydrate, 99.5%, for analysis	25KG	10034-99-8	108,497		Air/Sea/Road	28332100	18
213115000	Magnesium sulfate heptahydrate, 99.5%, for analysis	500GR	10034-99-8	7,821		Air/Sea/Road	28332100	18
213120050	Mercury(I) chloride, 99+%, extra pure	5GR	10112-91-1	8,211	*	Air/Sea/Road	28521000	18
213121000	Mercury(I) chloride, 99+%, extra pure	100GR	10112-91-1	20,127	*	Air/Sea/Road	28521000	18
213125000	Mercury(I) chloride, 99+%, extra pure	500GR	10112-91-1	66,011	*	Air/Sea/Road	28521000	18
213130010	Mercury(I) nitrate dihydrate, 98%, for analysis	1KG	7782-86-7	76,029	*	Air/Sea/Road	28521000	18
213130500	Mercury(I) nitrate dihydrate, 98%, for analysis	50GR	7782-86-7	6,792	*	Air/Sea/Road	28521000	18
213132500	Mercury(I) nitrate dihydrate, 98%, for analysis	250GR	7782-86-7	25,255	*	Air/Sea/Road	28521000	18
213140010	Mercury(II) nitrate monohydrate, 98+%	1KG	7783-34-8	68,792	*	Air/Sea/Road	28521000	18
213140500	Mercury(II) nitrate monohydrate, 98+%	50GR	7783-34-8	7,864	*	Air/Sea/Road	28521000	18
213142500	Mercury(II) nitrate monohydrate, 98+%	250GR	7783-34-8	23,334	*	Air/Sea/Road	28521000	18
213170010	Selenourea, 98+%	1GR	630-10-4	9,898		Air/Sea/Road	29319090	18
213170050	Selenourea, 98+%	5GR	630-10-4	34,372		Air/Sea/Road	29319090	18
213180100	Copper(I) bromide-dimethyl sulfide complex, 99%	10GR	54678-23-8	6,859		Air/Sea/Road	29309099	18
213180250	Copper(I) bromide-dimethyl sulfide complex, 99%	25GR	54678-23-8	15,624		Air/Sea/Road	29309099	18
213181000	Copper(I) bromide-dimethyl sulfide complex, 99%	100GR	54678-23-8	45,725		Air/Sea/Road	29309099	18
213210010	1-Hexene, 97%	1LT	592-41-6	4,030		Air/Sea/Road	29012990	18
213210025	1-Hexene, 97%	2.5LT	592-41-6	9,258		Air Cargo/Sea/Road	29012990	18
213210250	1-Hexene, 97%	25LT	592-41-6	47,933		Air Cargo/Sea/Road	29012990	18
213211000	1-Hexene, 97%	100ML	592-41-6	2,660		Air/Sea/Road	29012990	18
213220010	Sodium ethoxide, pure, 21% in ethanol	1KG	141-52-6	10,576		Air/Sea/Road	29051990	18
213221000	Sodium ethoxide, pure, 21% in ethanol	100GR	141-52-6	3,009		Air/Sea/Road	29051990	18
213222500	Sodium ethoxide, pure, 21% in ethanol	250GR	141-52-6	4,127		Air/Sea/Road	29051990	18
213280050	Methyl 4-cyanobenzoate, 98%	5GR	1129-35-7	6,082		Air/Sea/Road	29269000	18
213280250	Methyl 4-cyanobenzoate, 98%	25GR	1129-35-7	26,756		Air/Sea/Road	29269000	18
213350500	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	50ML	109-72-8	4,054				
213351000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	100ML	109-72-8	POR		Sea/Road	29319090	18
213358000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	800ML	109-72-8	POR		Sea/Road	29319090	18
213360051	Chromium(III) chloride hexahydrate, 98%	5KG	10060-12-5	32,900		Air/Sea/Road	28273990	18
213365000	Chromium(III) chloride hexahydrate, 98%	500GR	10060-12-5	7,328		Air/Sea/Road	28273990	18
213370025	Nitromethane, 99+%, for analysis	2.5LT	75-52-5	26,643		Air Cargo/Sea/Road	29042090	18
213371000	Nitromethane, 99+%, for analysis	100ML	75-52-5	3,470		Air Cargo/Sea/Road	29042090	18
213375000	Nitromethane, 99+%, for analysis	500ML	75-52-5	10,302		Air Cargo/Sea/Road	29042090	18
213470010	Antimony(III) oxide, 99+%	1KG	1309-64-4	13,025		Air/Sea/Road	28258000	18
213470051	Antimony(III) oxide, 99+%	5KG	1309-64-4	46,383		Air/Sea/Road	28258000	18
213471000	Antimony(III) oxide, 99+%	100GR	1309-64-4	2,825		Air/Sea/Road	28258000	18
213480010	Calcium phosphate, for analysis, 35-40% (Ca)	1KG	7758-87-4	5,326		Air/Sea/Road	28352690	18
213480050	Calcium phosphate, for analysis, 35-40% (Ca)	5KG	7758-87-4	16,076		Air/Sea/Road	28352690	18
213490010	Manganese(IV) oxide, 80-85%, powder	1KG	1313-13-9	11,709		Air/Sea/Road	28201000	18
213490025	Manganese(IV) oxide, 80-85%, powder	2.5KG	1313-13-9	25,299		Air Cargo/Sea/Road	28201000	18
213490250	Manganese(IV) oxide, 80-85%, powder	25GR	1313-13-9	3,917		Air/Sea/Road	28201000	18
213500010	Sodium carbonate decahydrate, 99+%, for analysis	1KG	6132-02-1	3,563		Air/Sea/Road	28362090	18
213500025	Sodium carbonate decahydrate, 99+%, for analysis	2.5KG	6132-02-1	8,225		Air/Sea/Road	28362090	18
213510010	Stains-all, 97%, pure	1GR	7423-31-6	8,162		Air/Sea/Road	29341000	18
213510050	Stains-all, 97%, pure	5GR	7423-31-6	33,979		Air/Sea/Road	29341000	18
213512500	Stains-all, 97%, pure	250MG	7423-31-6	3,691		Air/Sea/Road	29341000	18
213540100	2-(2-Bromoethyl)-1,3-dioxolane, 96%	10GR	18742-02-4	5,352		Air/Sea/Road	29329900	18

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213540250	2-(2-Bromoethyl)-1,3-dioxolane, 96%	25GR	18742-02-4	10,168		Air/Sea/Road	29329900	18
213540500	2-(2-Bromoethyl)-1,3-dioxolane, 96%	50GR	18742-02-4	17,335		Air/Sea/Road	29329900	18
213561000	Tetrachloro-p-benzoquinone, 99%	100GR	118-75-2	10,877		Air/Sea/Road	29147990	
213562500	Tetrachloro-p-benzoquinone, 99%	250GR	118-75-2	18,331		Air/Sea/Road	29147990	
213565000	Tetrachloro-p-benzoquinone, 99%	500GR	118-75-2	31,949		Air/Sea/Road	29147990	
213570050	4-(Trifluoromethyl)benzyl alcohol, 99%	5GR	349-95-1	5,489		Air/Sea/Road	29062990	18
213580010	Titanium(IV) oxide, 98+%, anatase powder	1KG	13463-67-7	9,102		Air/Sea/Road	28230090	18
213581000	Titanium(IV) oxide, 98+%, anatase powder	100GR	13463-67-7	3,478		Air/Sea/Road	28230090	18
213601000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	100GR	21351-79-1	9,890		Air/Sea/Road	28259090	18
213605000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	500GR	21351-79-1	31,580		Air/Sea/Road	28259090	18
213621000	Molybdic acid, for analysis	100GR	7782-91-4	6,314		Air/Sea/Road	28257090	18
213625000	Molybdic acid, for analysis	500GR	7782-91-4	19,471		Air/Sea/Road	28257090	18
213670100	[Bis(trifluoroacetoxy)iodo]benzene, 98%	10GR	2712-78-9	6,702		Air/Sea/Road	29153990	18
213670500	[Bis(trifluoroacetoxy)iodo]benzene, 98%	50GR	2712-78-9	21,660		Air/Sea/Road	29153990	18
213710050	Methyl 1-cyclohexene-1-carboxylate, 98%	5GR	18448-47-0	9,764		Air/Sea/Road	29162000	18
213710250	Methyl 1-cyclohexene-1-carboxylate, 98%	25GR	18448-47-0	39,585		Air/Sea/Road	29162000	18
213730010	4-Pentynoic acid, 95%	1GR	6089-09-4	4,829		Air/Sea/Road	29161990	18
213730050	4-Pentynoic acid, 95%	5GR	6089-09-4	16,979		Air/Sea/Road	29161990	18
213740050	Pyridinium p-toluenesulfonate, 98%	5GR	24057-28-1	2,983		Air/Sea/Road	29333990	18
213740250	Pyridinium p-toluenesulfonate, 98%	25GR	24057-28-1	5,600		Air/Sea/Road	29333990	18
213741000	Pyridinium p-toluenesulfonate, 98%	100GR	24057-28-1	15,693		Air/Sea/Road	29333990	18
213745000	Pyridinium p-toluenesulfonate, 98%	500GR	24057-28-1	62,561		Air/Sea/Road	29333990	18
213750100	Glycyrrhizic acid monoammonium salt, 98+%	10GR	53956-04-0	4,166		Air/Sea/Road	29389090	18
213750250	Glycyrrhizic acid monoammonium salt, 98+%	25GR	53956-04-0	6,805		Air/Sea/Road	29389090	18
213751000	Glycyrrhizic acid monoammonium salt, 98+%	100GR	53956-04-0	16,825		Air/Sea/Road	29389090	18
213780010	3-Aminoquinoline, 99%	1GR	580-17-6	3,767		Air/Sea/Road	29334900	18
213780050	3-Aminoquinoline, 99%	5GR	580-17-6	11,813		Air/Sea/Road	29334900	18
213990010	3-Ethoxymethacrolein, 95%, tech.	1GR	42588-57-8	4,075		Air/Sea/Road	29124999	18
213990100	3-Ethoxymethacrolein, 95%, tech.	10GR	42588-57-8	23,529		Air/Sea/Road	29124999	18
214010050	Ethyl 2,4-dioxovalerate, 98%	5GR	615-79-2	7,756		Air/Sea/Road	29183090	18
214010250	Ethyl 2,4-dioxovalerate, 98%	25GR	615-79-2	29,109		Air/Sea/Road	29183090	18
214130050	Cobalt(II) chloride, 97%, anhydrous	5GR	7646-79-9	4,356		Air/Sea/Road	28273990	18
214131000	Cobalt(II) chloride, 97%, anhydrous	100GR	7646-79-9	13,563		Air/Sea/Road	28273990	18
214135000	Cobalt(II) chloride, 97%, anhydrous	500GR	7646-79-9	38,152		Air/Sea/Road	28273990	18
214141000	Dibutylboron trifluoromethanesulfonate, 1M solution in diethyl ether, AcroSeal®	100ML	60669-69-4	19,704		Air/Sea/Road	29319090	18
214150010	8-Methoxypsoralen, 99%	1GR	298-81-7	3,274		Air/Sea/Road	29322090	18
214150050	8-Methoxypsoralen, 99%	5GR	298-81-7	13,077		Air/Sea/Road	29322090	18
214181000	1-Bromo-2-chloroethane, 98%	100ML	107-04-0	7,221	*	Air/Sea/Road	29037900	18
214185000	1-Bromo-2-chloroethane, 98%	500ML	107-04-0	24,893	*	Air/Sea/Road	29037900	18
214211000	Tungsten(VI) oxide, 99+%	100GR	1314-35-8	7,608		Air/Sea/Road	28259090	18
214215000	Tungsten(VI) oxide, 99+%	500GR	1314-35-8	27,576		Air/Sea/Road	28259090	18
214250025	Ethylamine hydrochloride, 99%	2.5KG	557-66-4	33,916	*	Air/Sea/Road	29211990	18
214255000	Ethylamine hydrochloride, 99%	500GR	557-66-4	13,360	*	Air/Sea/Road	29211990	18
214290010	2',6'-Difluoroacetophenone, 98%	1GR	13670-99-0	4,180		Air/Sea/Road	29147990	
214290050	2',6'-Difluoroacetophenone, 98%	5GR	13670-99-0	14,955		Air/Sea/Road	29147990	
214300100	Methyl 3-amino-2-thiophenecarboxylate, 99%	10GR	22288-78-4	4,770		Air/Sea/Road	29349900	18
214300500	Methyl 3-amino-2-thiophenecarboxylate, 99%	50GR	22288-78-4	17,878		Air/Sea/Road	29349900	18
214302500	Methyl 3-amino-2-thiophenecarboxylate, 99%	250GR	22288-78-4	78,604		Air/Sea/Road	29349900	18
214370010	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	1GR	32857-62-8	3,148		Air/Sea/Road	29163990	18
214370050	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	5GR	32857-62-8	9,167		Air/Sea/Road	29163990	18
214450010	4'-(Trifluoromethyl)acetophenone, 99%	1GR	709-63-7	2,970		Air/Sea/Road	29147990	
214450050	4'-(Trifluoromethyl)acetophenone, 99%	5GR	709-63-7	6,902		Air/Sea/Road	29147990	
214450250	4'-(Trifluoromethyl)acetophenone, 99%	25GR	709-63-7	25,203		Air/Sea/Road	29147990	
214460010	2,6-Bis(trifluoromethyl)benzoic acid, 98%	1GR	24821-22-5	4,082		Air/Sea/Road	29163990	18
214460050	2,6-Bis(trifluoromethyl)benzoic acid, 98%	5GR	24821-22-5	13,585		Air/Sea/Road	29163990	18
214530100	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	10ML	2206-26-0	8,007	*	Air/Sea/Road	28459090	18
214530250	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	25ML	2206-26-0	14,755	*	Air/Sea/Road	28459090	18

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214530500	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	50ML	2206-26-0	23,178	*	Air/Sea/Road	28459090	18
214550100	Dichloromethane-d2, for NMR, 99.8 atom % D	10ML	1665-00-5	13,531				
214560050	Pyridine-d5, for NMR, contains 1 v/v% TMS, 99 atom % D	5ML	7291-22-7	6,959	*	Air/Sea/Road	28459090	18
214570050	Toluene-d8, for NMR, 100.0 atom % D	5ML	2037-26-5	22,326				
214740050	2,6-Diphenylphenol, 97%	5GR	2432-11-3	6,527		Air/Sea/Road	29071990	18
214740250	2,6-Diphenylphenol, 97%	25GR	2432-11-3	24,823		Air/Sea/Road	29071990	18
214770010	4-Amino-2-mercaptopyrimidine, 97%	1GR	333-49-3	5,856		Air/Sea/Road	29335990	18
214770050	4-Amino-2-mercaptopyrimidine, 97%	5GR	333-49-3	21,069		Air/Sea/Road	29335990	18
214790025	Molecular sieves 3A, powder <50 micron	2.5KG	308080-99-1	33,217		Air/Sea/Road	38249990	18
214790100	Molecular sieves 3A, powder <50 micron	10KG	308080-99-1	112,284		Air/Sea/Road	38249990	18
214795000	Molecular sieves 3A, powder <50 micron	500GR	308080-99-1	8,733		Air/Sea/Road	38249990	18
214800010	Molecular sieves 4A, powder <50 micron	1KG	70955-01-0	11,609		Air/Sea/Road	38249990	18
214800025	Molecular sieves 4A, powder <50 micron	2.5KG	70955-01-0	23,929		Air/Sea/Road	38249990	18
214800100	Molecular sieves 4A, powder <50 micron	10KG	70955-01-0	71,930		Air/Sea/Road	38249990	18
214800250	Molecular sieves 4A, powder <50 micron	25GR	70955-01-0	3,702		Air/Sea/Road	38249990	18
214805000	Molecular sieves 4A, powder <50 micron	500GR	70955-01-0	7,165		Air/Sea/Road	38249990	18
214815000	Molecular sieves 5A, powder <50 micron	500GR	69912-79-4	5,482		Air/Sea/Road	38249990	18
214840250	Vanadyl(IV) sulfate hydrate, 17-23% V	25GR	12439-96-2	6,993		Air/Sea/Road	28332990	18
214841000	Vanadyl(IV) sulfate hydrate, 17-23% V	100GR	12439-96-2	17,087		Air/Sea/Road	28332990	18
214850010	Sodium bisulfate, 92%, tech., granular	1KG	7681-38-1	4,764		Air/Sea/Road	28331990	18
214850025	Sodium bisulfate, 92%, tech., granular	2.5KG	7681-38-1	9,099		Air/Sea/Road	28331990	18
214850250	Sodium bisulfate, 92%, tech., granular	25GR	7681-38-1	2,301		Air/Sea/Road	28331990	18
214860250	Sodium hexanitrocobaltate(III)	25GR	13600-98-1	7,065		Air/Sea/Road	28429090	18
214861000	Sodium hexanitrocobaltate(III)	100GR	13600-98-1	14,860		Air/Sea/Road	28429090	18
214865000	Sodium hexanitrocobaltate(III)	500GR	13600-98-1	40,929		Air/Sea/Road	28429090	18
214871000	Nickel(II) bromide hydrate, 98%, for analysis	100GR	207569-11-7	9,972		Air/Sea/Road	28275990	18
214875000	Nickel(II) bromide hydrate, 98%, for analysis	500GR	207569-11-7	34,982		Air/Sea/Road	28275990	18
214920100	Triisopropylsilane, 98%	10GR	6485-79-6	4,240		Air/Sea/Road	29319090	18
214920500	Triisopropylsilane, 98%	50GR	6485-79-6	9,202		Air/Sea/Road	29319090	18
214922500	Triisopropylsilane, 98%	250GR	6485-79-6	31,389		Air/Sea/Road	29319090	18
214940010	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans	1GR	6077-72-1	3,383		Air/Sea/Road	29061990	18
214970100	Cacodylic acid, sodium salt trihydrate, 98%, pure	10GR	6131-99-3	4,811	*	Air/Sea/Road	29319090	18
214970250	Cacodylic acid, sodium salt trihydrate, 98%, pure	25GR	6131-99-3	8,609	*	Air/Sea/Road	29319090	18
214971000	Cacodylic acid, sodium salt trihydrate, 98%, pure	100GR	6131-99-3	23,373	*	Air/Sea/Road	29319090	18
214975000	Cacodylic acid, sodium salt trihydrate, 98%, pure	500GR	6131-99-3	83,294	*	Air/Sea/Road	29319090	18
214980050	Chlorhexidine diacetate hydrate, 98%	5GR	206986-79-0	5,293		Air/Sea/Road	29280090	18
214980250	Chlorhexidine diacetate hydrate, 98%	25GR	206986-79-0	13,950		Air/Sea/Road	29280090	18
215000010	HEPES sodium salt, 99%	1KG	75277-39-3	50,100		Air/Sea/Road	29335990	18
215000250	HEPES sodium salt, 99%	25GR	75277-39-3	3,515		Air/Sea/Road	29335990	18
215001000	HEPES sodium salt, 99%	100GR	75277-39-3	8,767		Air/Sea/Road	29335990	18
215005000	HEPES sodium salt, 99%	500GR	75277-39-3	31,100		Air/Sea/Road	29335990	18
215010250	DL-3-Hydroxybutyric acid, sodium salt, 99%	25GR	150-83-4	10,027		Air/Sea/Road	29181990	18
215011000	DL-3-Hydroxybutyric acid, sodium salt, 99%	100GR	150-83-4	34,381		Air/Sea/Road	29181990	18
215021000	Serotonin hydrochloride, 98%	100MG	153-98-0	8,255		Air/Sea/Road	29339900	18
215025000	Serotonin hydrochloride, 98%	500MG	153-98-0	33,028		Air/Sea/Road	29339900	18
215040050	Linoleic acid, 99%	5ML	60-33-3	7,630		Air/Sea/Road	29161590	18
215040250	Linoleic acid, 99%	25ML	60-33-3	28,219		Air/Sea/Road	29161590	18
215041000	Linoleic acid, 99%	100ML	60-33-3	104,139		Air/Sea/Road	29161590	18
215070010	Methylenediphosphonic acid, 98%	1GR	1984-15-2	7,764	*	Air/Sea/Road	29313900	18
215070050	Methylenediphosphonic acid, 98%	5GR	1984-15-2	27,889	*	Air/Sea/Road	29313900	18
215080010	Oleic acid, sodium salt, 65-90% oleic C18	1GR	143-19-1	6,234		Air/Sea/Road	29161590	18
215090250	PIPES, disodium salt, 99%	25GR	76836-02-7	5,508		Air/Sea/Road	29335990	18
215091000	PIPES, disodium salt, 99%	100GR	76836-02-7	16,184		Air/Sea/Road	29335990	18
215092500	PIPES, disodium salt, 99%	250GR	76836-02-7	33,265		Air/Sea/Road	29335990	18
215100010	Spermidine trihydrochloride, 99+%	1GR	334-50-9	3,823		Air/Sea/Road	29212990	18
215100050	Spermidine trihydrochloride, 99+%	5GR	334-50-9	11,140		Air/Sea/Road	29212990	18
215100250	Spermidine trihydrochloride, 99+%	25GR	334-50-9	43,943		Air/Sea/Road	29212990	18
215110050	1,4-Diaminobutane dihydrochloride, 99+%	5GR	333-93-7	2,317		Air/Sea/Road	29212990	18
215110250	1,4-Diaminobutane dihydrochloride, 99+%	25GR	333-93-7	5,337		Air/Sea/Road	29212990	18
215111000	1,4-Diaminobutane dihydrochloride, 99+%	100GR	333-93-7	16,167		Air/Sea/Road	29212990	18

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215121000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	100GR	9005-25-8	5,309		Air/Sea/Road	11081300	12
215125000	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	500GR	9005-25-8	26,979		Air/Sea/Road	11081300	12
215150050	Chromoxane Cyanine R, pure	5GR	3564-18-9	2,556		Air/Sea/Road	29309099	18
215170010	Potassium indigotrisulfonate	1GR	67627-18-3	8,251		Air/Sea/Road	29333990	18
215170050	Potassium indigotrisulfonate	5GR	67627-18-3	29,174		Air/Sea/Road	29333990	18
215170250	Potassium indigotrisulfonate	25GR	67627-18-3	113,751		Air/Sea/Road	29333990	18
215210250	Prussian Blue, pure	25GR	14038-43-8	5,437		Air/Sea/Road	32061900	
215211000	Prussian Blue, pure	100GR	14038-43-8	15,581		Air/Sea/Road	32061900	
215230250	Rhodamine B base, 97%	25GR	509-34-2	5,037		Air/Sea/Road	32041399	18
215231000	Rhodamine B base, 97%	100GR	509-34-2	12,756		Air/Sea/Road	32041399	18
215270050	1-Hexanethiol, 96%	5ML	111-31-9	3,758		Air Cargo/Sea/Road	29309099	18
215271000	1-Hexanethiol, 96%	100ML	111-31-9	7,877		Air Cargo/Sea/Road	29309099	18
215275000	1-Hexanethiol, 96%	500ML	111-31-9	34,281		Air/Sea/Road	29309099	18
215280050	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 96%	5ML	69304-37-6	12,465		Air Cargo/Sea/Road	29319090	18
215280250	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 96%	25ML	69304-37-6	45,580		Air Cargo/Sea/Road	29319090	18
215290050	Benzyl cinnamate, 99%	5GR	103-41-3	2,301		Air/Sea/Road	29163990	18
215291000	Benzyl cinnamate, 99%	100GR	103-41-3	5,278		Air/Sea/Road	29163990	18
215295000	Benzyl cinnamate, 99%	500GR	103-41-3	21,147		Air/Sea/Road	29163990	18
215330025	Citric acid, monosodium salt, 99%, pure, anhydrous	2.5KG	18996-35-5	15,531		Air/Sea/Road	29181590	18
215331000	Citric acid, monosodium salt, 99%, pure, anhydrous	100GR	18996-35-5	2,584		Air/Sea/Road	29181590	18
215335000	Citric acid, monosodium salt, 99%, pure, anhydrous	500GR	18996-35-5	6,056		Air/Sea/Road	29181590	18
215340010	Dimidium bromide, 98%	1GR	518-67-2	33,794		Air/Sea/Road	29339900	18
215342500	Dimidium bromide, 98%	250MG	518-67-2	9,299		Air/Sea/Road	29339900	18
215350025	Squalane, 99%	2.5LT	111-01-3	57,202	*	Air/Sea/Road	29012990	18
215351000	Squalane, 99%	100ML	111-01-3	4,939	*	Air/Sea/Road	29012990	18
215355000	Squalane, 99%	500ML	111-01-3	14,688	*	Air/Sea/Road	29012990	18
215360050	Aldosterone, 98%	5MG	52-39-1	7,829	*	Air/Sea/Road	29372900	18
215360250	Aldosterone, 98%	25MG	52-39-1	27,231	*	Air/Sea/Road	29372900	18
215361000	Aldosterone, 98%	100MG	52-39-1	98,153	*	Air/Sea/Road	29372900	18
215370100	Alloxan monohydrate, 98%	10GR	2244-11-3	3,005		Air/Sea/Road	29335990	18
215370250	Alloxan monohydrate, 98%	25GR	2244-11-3	5,565		Air/Sea/Road	29335990	18
215371000	Alloxan monohydrate, 98%	100GR	2244-11-3	18,677		Air/Sea/Road	29335990	18
215380010	L(+)-2-Aminobutyric acid, 98%	1GR	1492-24-6	5,493		Air/Sea/Road	29224990	18
215380050	L(+)-2-Aminobutyric acid, 98%	5GR	1492-24-6	13,657		Air/Sea/Road	29224990	18
215390050	Epiandrosterone, 99%	5GR	481-29-8	17,157	*	Air/Sea/Road	29379090	18
215410010	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	1KG	8001-54-5	18,444		Air/Sea/Road	34021200	18
215410051	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	5KG	8001-54-5	75,230		Air Cargo/Sea/Road	34021200	18
215411000	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	100GR	8001-54-5	3,754		Air/Sea/Road	34021200	18
215420250	(2-Chloroethyl)trimethylammonium chloride, 98%	25GR	999-81-5	4,959		Air/Sea/Road	28239000	
215421000	(2-Chloroethyl)trimethylammonium chloride, 98%	100GR	999-81-5	14,575		Air/Sea/Road	28239000	
215430010	1-Bromohexadecane, 97%	1LT	112-82-3	19,287		Air/Sea/Road	29033990	18
215430025	1-Bromohexadecane, 97%	2.5LT	112-82-3	44,981		Air/Sea/Road	29033990	18
215432500	1-Bromohexadecane, 97%	250ML	112-82-3	5,639		Air/Sea/Road	29033990	18
215440250	1-Chloro-3-iodopropane, 98%, stabilized	25GR	6940-76-7	8,411	*	Air/Sea/Road	29037900	18
215441000	1-Chloro-3-iodopropane, 98%, stabilized	100GR	6940-76-7	28,293	*	Air/Sea/Road	29037900	18
215460050	1-Eicosanol, 98%	5GR	629-96-9	4,937		Air/Sea/Road	29051990	18
215460250	1-Eicosanol, 98%	25GR	629-96-9	14,766		Air/Sea/Road	29051990	18

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215470010	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	1KG	7758-11-4	18,186		Air/Sea/Road	28352400	18
215470050	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	5KG	7758-11-4	61,838		Air/Sea/Road	28352400	18
215472500	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	250GR	7758-11-4	5,754		Air/Sea/Road	28352400	18
215490010	Phenyl chlorothionocarbonate, 99%	1GR	1005-56-7	3,105		Air/Sea/Road	29309099	18
215490050	Phenyl chlorothionocarbonate, 99%	5GR	1005-56-7	7,790		Air/Sea/Road	29309099	18
215490250	Phenyl chlorothionocarbonate, 99%	25GR	1005-56-7	28,729		Air/Sea/Road	29309099	18
215530025	Sodium fumarate, 98%	2.5KG	17013-01-3	26,280		Air/Sea/Road	29171990	18
215530050	Sodium fumarate, 98%	5GR	17013-01-3	1,591		Air/Sea/Road	29171990	18
215531000	Sodium fumarate, 98%	100GR	17013-01-3	1,978		Air/Sea/Road	29171990	18
215535000	Sodium fumarate, 98%	500GR	17013-01-3	7,356		Air/Sea/Road	29171990	18
215560025	Methyl laurate, 98+%	2.5GR	111-82-0	2,629		Air/Sea/Road	29159090	18
215560100	Methyl laurate, 98+%	10GR	111-82-0	2,667		Air/Sea/Road	29159090	18
215560500	Methyl laurate, 98+%	50GR	111-82-0	7,591		Air/Sea/Road	29159090	18
215562500	Methyl laurate, 98+%	250GR	111-82-0	31,606		Air/Sea/Road	29159090	18
215630010	2,2':6',2''-Terpyridine, 96%	1GR	1148-79-4	11,510		Air/Sea/Road	29339900	18
215630050	2,2':6',2''-Terpyridine, 96%	5GR	1148-79-4	36,791		Air/Sea/Road	29339900	18
215632500	2,2':6',2''-Terpyridine, 96%	250MG	1148-79-4	3,587		Air/Sea/Road	29339900	18
215640010	Tetracosanoic acid, 99%	1GR	557-59-5	14,960		Air/Sea/Road	29159090	18
215640050	Tetracosanoic acid, 99%	5GR	557-59-5	61,252		Air/Sea/Road	29159090	18
215642500	Tetracosanoic acid, 99%	250MG	557-59-5	5,526		Air/Sea/Road	29159090	18
215660010	L-Thyroxine, 97+%	1GR	51-48-9	14,378	*	Air/Sea/Road	29379090	18
215660050	L-Thyroxine, 97+%	5GR	51-48-9	64,437	*	Air/Sea/Road	29379090	18
215662500	L-Thyroxine, 97+%	250MG	51-48-9	5,213	*	Air/Sea/Road	29379090	18
215670010	Tripalmitin, 99%	1GR	555-44-2	7,523		Air/Sea/Road	29157090	18
215670050	Tripalmitin, 99%	5GR	555-44-2	31,209		Air/Sea/Road	29157090	18
215670250	Tripalmitin, 99%	25GR	555-44-2	115,236		Air/Sea/Road	29157090	18
215680010	Triton® X-100	1LT	9002-93-1	7,887		Air/Sea/Road	34021300	18
215680025	Triton® X-100	2.5LT	9002-93-1	14,085		Air/Sea/Road	34021300	18
215680100	Triton® X-100	10LT	9002-93-1	52,471		Air/Sea/Road	34021300	18
215682500	Triton® X-100	250ML	9002-93-1	3,407		Air/Sea/Road	34021300	18
215690010	Triton® X-405, 70% solution in water	1LT	9002-93-1	6,888		Air/Sea/Road	34021300	18
215690025	Triton® X-405, 70% solution in water	2.5LT	9002-93-1	15,396		Air/Sea/Road	34021300	18
215692500	Triton® X-405, 70% solution in water	250ML	9002-93-1	3,090		Air/Sea/Road	34021300	18
215700010	Aluminium oxide, 99.7+%, extra pure	1KG	1344-28-1	6,399		Air/Sea/Road	28182090	18
215700050	Aluminium oxide, 99.7+%, extra pure	5KG	1344-28-1	14,808		Air/Sea/Road	28182090	18
215702500	Aluminium oxide, 99.7+%, extra pure	250GR	1344-28-1	2,284		Air/Sea/Road	28182090	18
215710010	Calcium phosphate, dibasic, 97%, pure, anhydrous	1KG	7757-93-9	9,486		Air/Sea/Road	28352500	18
215710050	Calcium phosphate, dibasic, 97%, pure, anhydrous	5KG	7757-93-9	36,276		Air/Sea/Road	28352500	18
215710250	Calcium phosphate, dibasic, 97%, pure, anhydrous	25GR	7757-93-9	2,004		Air/Sea/Road	28352500	18
215730100	Tri-n-butyltin hydride, 97%	10GR	688-73-3	5,710	*	Air Cargo/Sea/Road	29312000	18
215730500	Tri-n-butyltin hydride, 97%	50GR	688-73-3	11,772	*	Air Cargo/Sea/Road	29312000	18
215732500	Tri-n-butyltin hydride, 97%	250GR	688-73-3	42,853	*	Air/Sea/Road	29312000	18
215740010	Phenylmethanesulfonyl fluoride, 99%	1GR	329-98-6	4,529		Air/Sea/Road	29049990	
215740050	Phenylmethanesulfonyl fluoride, 99%	5GR	329-98-6	7,549		Air/Sea/Road	29049990	
215740100	Phenylmethanesulfonyl fluoride, 99%	10GR	329-98-6	12,363		Air/Sea/Road	29049990	
215740500	Phenylmethanesulfonyl fluoride, 99%	50GR	329-98-6	37,360		Air/Sea/Road	29049990	
215750025	Phosphorus pentoxide, 99+%, for analysis	2.5KG	1314-56-3	31,419		Air/Sea/Road	28091000	18
215751000	Phosphorus pentoxide, 99+%, for analysis	100GR	1314-56-3	3,899		Air/Sea/Road	28091000	18
215755000	Phosphorus pentoxide, 99+%, for analysis	500GR	1314-56-3	10,310		Air/Sea/Road	28091000	18
215760100	Bis(cyclopentadienyl)titanium dichloride, 97%	10GR	1271-19-8	5,250		Air/Sea/Road	29319090	18
215760500	Bis(cyclopentadienyl)titanium dichloride, 97%	50GR	1271-19-8	17,027		Air/Sea/Road	29319090	18
215770025	Cyclopentadienyltitanium trichloride, 99%	2.5GR	1270-98-0	8,633		Air/Sea/Road	29319090	18
215770100	Cyclopentadienyltitanium trichloride, 99%	10GR	1270-98-0	29,213		Air/Sea/Road	29319090	18
215780025	Molybdenum(IV) sulfide, 98.5%	2.5KG	1317-33-5	79,789		Air/Sea/Road	28309030	
215781000	Molybdenum(IV) sulfide, 98.5%	100GR	1317-33-5	5,799		Air/Sea/Road	28309030	
215785000	Molybdenum(IV) sulfide, 98.5%	500GR	1317-33-5	17,628		Air/Sea/Road	28309030	
215820025	Ethanesulfonyl chloride, 98+%	2.5LT	594-44-5	POR		Sea/Road	29049990	

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215820050	Ethanesulfonyl chloride, 98+%	5ML	594-44-5	2,208		Air/Sea/Road	29049990	
215820500	Ethanesulfonyl chloride, 98+%	50ML	594-44-5	3,311		Air/Sea/Road	29049990	
215821000	Ethanesulfonyl chloride, 98+%	100ML	594-44-5	4,655		Air/Sea/Road	29049990	
215825000	Ethanesulfonyl chloride, 98+%	500ML	594-44-5	16,264		Air/Sea/Road	29049990	
215830010	Ethyl methacrylate, 99%, stabilized	1KG	97-63-2	7,990		Air Cargo/Sea/Road	29161400	18
215835000	Ethyl methacrylate, 99%, stabilized	500GR	97-63-2	4,803		Air/Sea/Road	29161400	18
215840010	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	1KG	2867-47-2	18,123		Air Cargo/Sea/Road	29224990	18
215840051	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	5KG	2867-47-2	59,743		Air Cargo/Sea/Road	29224990	18
215842500	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	250GR	2867-47-2	8,350		Air/Sea/Road	29224990	18
215860010	Butyl acrylate, 99+%, stabilized	1LT	141-32-2	4,922		Air/Sea/Road	29161290	18
215860025	Butyl acrylate, 99+%, stabilized	2.5LT	141-32-2	7,228		Air/Sea/Road	29161290	18
215860100	Butyl acrylate, 99+%, stabilized	10LT	141-32-2	17,083		Air/Sea/Road	29161290	18
215870025	Allyl methacrylate, 98%, stabilized	2.5LT	96-05-9	31,908		Air Cargo/Sea/Road	29161400	18
215875000	Allyl methacrylate, 98%, stabilized	500ML	96-05-9	7,536		Air/Sea/Road	29161400	18
215940250	Chlorotriethylsilane, 99%	25ML	994-30-9	9,983		Air Cargo/Sea/Road	29319090	18
215941000	Chlorotriethylsilane, 99%	100ML	994-30-9	17,024		Air Cargo/Sea/Road	29319090	18
215945000	Chlorotriethylsilane, 99%	500ML	994-30-9	50,385		Air Cargo/Sea/Road	29319090	18
215960050	Sodium bis(trimethylsilyl)amide, 95+%, pure	5GR	1070-89-9	4,729		Air/Sea/Road	29319090	18
215960250	Sodium bis(trimethylsilyl)amide, 95+%, pure	25GR	1070-89-9	11,920		Air/Sea/Road	29319090	18
215961000	Sodium bis(trimethylsilyl)amide, 95+%, pure	100GR	1070-89-9	41,099		Air/Sea/Road	29319090	18
215970250	Trimethylsilyl trifluoroacetate, 96%	25GR	400-53-3	5,448		Air/Sea/Road	29319090	18
215971000	Trimethylsilyl trifluoroacetate, 96%	100GR	400-53-3	16,388		Air/Sea/Road	29319090	18
215980010	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	1GR	22737-37-7	4,036		Air/Sea/Road	29319090	18
215980050	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	5GR	22737-37-7	13,707		Air/Sea/Road	29319090	18
215980250	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	25GR	22737-37-7	55,072		Air/Sea/Road	29319090	18
216010010	Tris(trimethylsilyloxy)ethylene, 95%	1GR	69097-20-7	2,662		Air/Sea/Road	29319090	18
216010050	Tris(trimethylsilyloxy)ethylene, 95%	5GR	69097-20-7	9,238		Air/Sea/Road	29319090	18
216110050	Diethylaminosulfur trifluoride, 95%	5GR	38078-09-0	9,128		Air/Sea/Road	29309099	18
216110250	Diethylaminosulfur trifluoride, 95%	25GR	38078-09-0	32,624		Air/Sea/Road	29309099	18
216111000	Diethylaminosulfur trifluoride, 95%	100GR	38078-09-0	84,247		Air/Sea/Road	29309099	18
216220025	tert-Butyl nitrite, 90%, pure	2.5KG	540-80-7	POR	*	Sea/Road	29209099	18
216221000	tert-Butyl nitrite, 90%, pure	100GR	540-80-7	7,999	*	Air/Sea/Road	29209099	18
216225000	tert-Butyl nitrite, 90%, pure	500GR	540-80-7	31,070	*	Air/Sea/Road	29209099	18
216270010	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	1KG	25134-21-8	16,182		Air/Sea/Road	29329900	18
216270051	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	5KG	25134-21-8	62,559		Air Cargo/Sea/Road	29329900	18
216272500	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	250GR	25134-21-8	5,276		Air/Sea/Road	29329900	18
216310100	Chlorophenol Red, sodium salt, pure, water soluble	10GR	123333-64-2	4,562		Air/Sea/Road	29349900	18
216310500	Chlorophenol Red, sodium salt, pure, water soluble	50GR	123333-64-2	14,920		Air/Sea/Road	29349900	18
216430010	1,4-Dichlorobutane, 99%	1LT	110-56-5	16,740		Air/Sea/Road	29031990	18
216431000	1,4-Dichlorobutane, 99%	100ML	110-56-5	2,866		Air/Sea/Road	29031990	18
216435000	1,4-Dichlorobutane, 99%	500ML	110-56-5	8,852		Air/Sea/Road	29031990	18
216460250	Hexamethylcyclotrisiloxane, 98%	25GR	541-05-9	2,857		Air/Sea/Road	29319090	18
216461000	Hexamethylcyclotrisiloxane, 98%	100GR	541-05-9	6,422		Air/Sea/Road	29319090	18

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216465000	Hexamethylcyclotrisiloxane, 98%	500GR	541-05-9	24,871		Air/Sea/Road	29319090	18
216470250	Octamethylcyclotetrasiloxane, 98%	25GR	556-67-2	3,487		Air/Sea/Road	29319090	18
216471000	Octamethylcyclotetrasiloxane, 98%	100GR	556-67-2	8,700		Air/Sea/Road	29319090	18
216475000	Octamethylcyclotetrasiloxane, 98%	500GR	556-67-2	31,094		Air/Sea/Road	29319090	18
216501000	Octyltrichlorosilane, 97%	100GR	5283-66-9	5,927		Air Cargo/Sea/Road	29319090	18
216505000	Octyltrichlorosilane, 97%	500GR	5283-66-9	25,690		Air Cargo/Sea/Road	29319090	18
216510250	1,1,3,3-Tetramethyldisiloxane, 97%	25ML	3277-26-7	3,667		Air/Sea/Road	29319090	18
216511000	1,1,3,3-Tetramethyldisiloxane, 97%	100ML	3277-26-7	9,280		Air/Sea/Road	29319090	18
216515000	1,1,3,3-Tetramethyldisiloxane, 97%	500ML	3277-26-7	31,298		Air/Sea/Road	29319090	18
216521000	Vinyltrimethoxysilane, 98%	100GR	2768-02-7	5,081		Air/Sea/Road	29319090	18
216525000	Vinyltrimethoxysilane, 98%	500GR	2768-02-7	14,994		Air/Sea/Road	29319090	18
216531000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	100GR	1760-24-3	5,867		Air/Sea/Road	29319090	18
216535000	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	500GR	1760-24-3	19,424		Air/Sea/Road	29319090	18
216540025	3-Glycidoxypropyltrimethoxysilane, 97%	2.5KG	2530-83-8	63,712		Air/Sea/Road	29319090	18
216540050	3-Glycidoxypropyltrimethoxysilane, 97%	5GR	2530-83-8	3,035		Air/Sea/Road	29319090	18
216541000	3-Glycidoxypropyltrimethoxysilane, 97%	100GR	2530-83-8	4,640		Air/Sea/Road	29319090	18
216545000	3-Glycidoxypropyltrimethoxysilane, 97%	500GR	2530-83-8	16,616		Air/Sea/Road	29319090	18
216550050	3-(Trimethoxysilyl)propyl methacrylate, 98%	5ML	2530-85-0	3,804		Air/Sea/Road	29319090	18
216551000	3-(Trimethoxysilyl)propyl methacrylate, 98%	100ML	2530-85-0	6,698		Air/Sea/Road	29319090	18
216555000	3-(Trimethoxysilyl)propyl methacrylate, 98%	500ML	2530-85-0	19,947		Air/Sea/Road	29319090	18
216590025	4-Acetophenetidide, 97%	2.5KG	62-44-2	22,485		Air/Sea/Road	29251900	18
216591000	4-Acetophenetidide, 97%	100GR	62-44-2	3,891	*	Air/Sea/Road	29251900	18
216595000	4-Acetophenetidide, 97%	500GR	62-44-2	6,294		Air/Sea/Road	29251900	18
216620010	Butyl methacrylate, 99%, stabilized	1LT	97-88-1	5,284		Air/Sea/Road	29161400	18
216620051	Butyl methacrylate, 99%, stabilized	5LT	97-88-1	11,746		Air/Sea/Road	29161400	18
216630100	Folic acid, 97%, pure	10GR	59-30-3	4,379		Air/Sea/Road	29362990	18
216630500	Folic acid, 97%, pure	50GR	59-30-3	14,145		Air/Sea/Road	29362990	18
216632500	Folic acid, 97%, pure	250GR	59-30-3	40,056		Air/Sea/Road	29362990	18
216650250	m-Phenylenediamine dihydrochloride, 99%	25GR	541-69-5	3,876		Air/Sea/Road	29215110	18
216651000	m-Phenylenediamine dihydrochloride, 99%	100GR	541-69-5	11,219		Air/Sea/Road	29215110	18
216660050	Tetraethylammonium fluoride hydrate, 98%	5GR	98330-04-2	4,308		Air/Sea/Road	28239000	
216660250	Tetraethylammonium fluoride hydrate, 98%	25GR	98330-04-2	14,041		Air/Sea/Road	28239000	
216710100	1,1,1-Trifluoro-2,4-pentanedione, 98%	10ML	367-57-7	6,733		Air/Sea/Road	29147990	
216710250	1,1,1-Trifluoro-2,4-pentanedione, 98%	25ML	367-57-7	14,918		Air/Sea/Road	29147990	
216711000	1,1,1-Trifluoro-2,4-pentanedione, 98%	100ML	367-57-7	50,194		Air/Sea/Road	29147990	
216720025	Brij® 30	2.5KG	9002-92-0	24,003		Air/Sea/Road	34021300	18
216725000	Brij® 30	500GR	9002-92-0	7,002		Air/Sea/Road	34021300	18
216820025	Aluminium fluoride trihydrate, 97%, extra pure	2.5KG	15098-87-0	48,066		Air/Sea/Road	28261200	18
216825000	Aluminium fluoride trihydrate, 97%, extra pure	500GR	15098-87-0	13,911		Air/Sea/Road	28261200	18
217040010	Ethanolamine hydrochloride, 99+%	1KG	2002-24-6	26,345		Air/Sea/Road	29221190	18
217042500	Ethanolamine hydrochloride, 99+%	250GR	2002-24-6	8,281		Air/Sea/Road	29221190	18
217080025	Boric acid, 99.5%, for analysis	2.5KG	10043-35-3	18,629	*	Air/Sea/Road	28100020	18
217080100	Boric acid, 99.5%, for analysis	10KG	10043-35-3	53,653	*	Air/Sea/Road	28100020	18
217085000	Boric acid, 99.5%, for analysis	500GR	10043-35-3	4,397	*	Air/Sea/Road	28100020	18
217090025	Iron(III) chloride hexahydrate, 99+%, for analysis	2.5KG	10025-77-1	39,479		Air/Sea/Road	28273990	18
217091000	Iron(III) chloride hexahydrate, 99+%, for analysis	100GR	10025-77-1	4,195		Air/Sea/Road	28273990	18
217095000	Iron(III) chloride hexahydrate, 99+%, for analysis	500GR	10025-77-1	14,013		Air/Sea/Road	28273990	18
217100010	Acetic acid, potassium salt, 99+%, for analysis	1KG	127-08-2	12,504		Air/Sea/Road	29152990	18
217100050	Acetic acid, potassium salt, 99+%, for analysis	5KG	127-08-2	37,516		Air/Sea/Road	29152990	18
217105000	Acetic acid, potassium salt, 99+%, for analysis	500GR	127-08-2	7,664		Air/Sea/Road	29152990	18
217110010	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	1KG	6131-90-4	5,821		Air/Sea/Road	29152990	18
217110025	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	2.5KG	6131-90-4	11,425		Air/Sea/Road	29152990	18
217115000	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	500GR	6131-90-4	3,719		Air/Sea/Road	29152990	18
217120010	Sodium bicarbonate, 99.5%, for analysis	1KG	144-55-8	5,595		Air/Sea/Road	28363000	18
217120025	Sodium bicarbonate, 99.5%, for analysis	2.5KG	144-55-8	8,570		Air/Sea/Road	28363000	18

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217120100	Sodium bicarbonate, 99.5%, for analysis	10KG	144-55-8	26,443		Air/Sea/Road	28363000	18
217125000	Sodium bicarbonate, 99.5%, for analysis	500GR	144-55-8	3,763		Air/Sea/Road	28363000	18
217230010	(R)-(-)-sec-Butanol, 99%	1GR	14898-79-4	4,948		Air/Sea/Road	29051490	18
217230050	(R)-(-)-sec-Butanol, 99%	5GR	14898-79-4	17,730		Air/Sea/Road	29051490	18
217230250	(R)-(-)-sec-Butanol, 99%	25GR	14898-79-4	81,902		Air/Sea/Road	29051490	18
217240010	n-Pentane, 99+%, extra pure, anhydrous	1LT	109-66-0	8,005	*	Air/Sea/Road	29011000	18
217240025	n-Pentane, 99+%, extra pure, anhydrous	2.5LT	109-66-0	16,974	*	Air/Sea/Road	29011000	18
217240251	n-Pentane, 99+%, extra pure, anhydrous	25LT	109-66-0	75,988	*	Air Cargo/Sea/Road	29011000	18
217310100	Chloroform-d, for NMR, 99.8 atom % D, packaged in 1 ml ampoules	10ML	865-49-6	2,317	*	Air/Sea/Road	28459090	18
217330100	Methyl sulfoxide-d6, for NMR, packaged in 1.00 ml ampoules, 99.9 atom % D	10ML	2206-27-1	5,291	*	Air/Sea/Road	28459090	18
217340050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 100.0 atom % D	5ML	2206-27-1	7,365	*	Air/Sea/Road	28459090	18
217350100	Dichloromethane-d2, for NMR, packaged in 1.00 ml ampoules, 99.6+ atom % D	10ML	1665-00-5	14,167	*	Air/Sea/Road	28459090	18
217371000	Acetone-d6, for NMR, 99.8 atom % D, AcroSeal®	100ML	666-52-4	48,357	*	Air/Sea/Road	28459090	18
217421000	Acetonitrile-d3, for NMR, 99.8 atom% D, AcroSeal®	100ML	2206-26-0	59,432	*	Air/Sea/Road	28459090	18
217430075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	1665-00-5	9,692				
217440050	Toluene-d8, for NMR, 100.0 atom % D, packaged in 0.50 ml ampoules	5ML	2037-26-5	28,019	*	Air/Sea/Road	28459090	18
217460050	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	5GR	7446-70-0	3,761		Air/Sea/Road	28273200	18
217461000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	100GR	7446-70-0	4,735		Air/Sea/Road	28273200	18
217465000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	500GR	7446-70-0	6,084		Air/Sea/Road	28273200	18
217470010	Aluminium chloride hexahydrate, 99%, pure	1KG	7784-13-6	11,069		Air/Sea/Road	28273200	18
217470025	Aluminium chloride hexahydrate, 99%, pure	2.5KG	7784-13-6	20,307		Air/Sea/Road	28273200	18
217470100	Aluminium chloride hexahydrate, 99%, pure	10KG	7784-13-6	68,382		Air/Sea/Road	28273200	18
217475000	Aluminium chloride hexahydrate, 99%, pure	500GR	7784-13-6	5,849		Air/Sea/Road	28273200	18
217480010	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	1KG	7784-24-9	12,682		Air/Sea/Road	28333090	18
217480025	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	2.5KG	7784-24-9	22,450		Air/Sea/Road	28333090	18
217485000	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	500GR	7784-24-9	13,579		Air/Sea/Road	28333090	18
217490025	Barium carbonate, 99+%, for analysis	2.5KG	513-77-9	18,223		Air/Sea/Road	28366000	18
217495000	Barium carbonate, 99+%, for analysis	500GR	513-77-9	5,591		Air/Sea/Road	28366000	18
217500100	Bis(triphenylphosphine)nickel(II)chloride, 98%	10GR	14264-16-5	5,860		Air/Sea/Road	29313900	18
217500500	Bis(triphenylphosphine)nickel(II)chloride, 98%	50GR	14264-16-5	18,325		Air/Sea/Road	29313900	18
217510010	Calcium nitrate tetrahydrate, 99%, for analysis	1KG	13477-34-4	8,587		Air/Sea/Road	28342990	18
217510050	Calcium nitrate tetrahydrate, 99%, for analysis	5KG	13477-34-4	28,256		Air Cargo/Sea/Road	28342990	18
217520025	Calcium sulfate, 99%, pure, anhydrous	2.5KG	7778-18-9	49,258		Air/Sea/Road	28332990	18
217520100	Calcium sulfate, 99%, pure, anhydrous	10KG	7778-18-9	135,737		Air/Sea/Road	28332990	18
217521000	Calcium sulfate, 99%, pure, anhydrous	100GR	7778-18-9	4,586		Air/Sea/Road	28332990	18
217525000	Calcium sulfate, 99%, pure, anhydrous	500GR	7778-18-9	12,334		Air/Sea/Road	28332990	18
217530025	Lead(IV) oxide, 97+%, extra pure	2.5KG	1309-60-0	73,178		Air/Sea/Road	28249000	18
217530050	Lead(IV) oxide, 97+%, extra pure	5GR	1309-60-0	3,207		Air/Sea/Road	28249000	18
217531000	Lead(IV) oxide, 97+%, extra pure	100GR	1309-60-0	6,181		Air/Sea/Road	28249000	18
217535000	Lead(IV) oxide, 97+%, extra pure	500GR	1309-60-0	18,184		Air/Sea/Road	28249000	18
217560010	Magnesium nitrate hexahydrate, 99+%, for analysis	1KG	13446-18-9	9,247		Air/Sea/Road	28342990	18
217565000	Magnesium nitrate hexahydrate, 99+%, for analysis	500GR	13446-18-9	6,099		Air/Sea/Road	28342990	18
217590010	Potassium hydrogen carbonate, 99.7+%, for analysis	1KG	298-14-6	6,481		Air/Sea/Road	28364000	18

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217590051	Potassium hydrogen carbonate, 99.7+%, for analysis	5KG	298-14-6	24,485		Air/Sea/Road	28364000	18
217600010	Sodium nitrite, 98.5%, for analysis	1KG	7632-00-0	6,846		Air/Sea/Road	28341090	18
217600050	Sodium nitrite, 98.5%, for analysis	5KG	7632-00-0	18,366		Air Cargo/Sea/Road	28341090	18
217730010	4-(Diethylamino)benzoic acid, 99%	1GR	5429-28-7	2,427		Air/Sea/Road	29224990	18
217790010	(S)-(-)-sec-Phenethyl alcohol, 99%	1GR	1445-91-6	4,164		Air/Sea/Road	29062990	18
217790050	(S)-(-)-sec-Phenethyl alcohol, 99%	5GR	1445-91-6	10,541		Air/Sea/Road	29062990	18
217790250	(S)-(-)-sec-Phenethyl alcohol, 99%	25GR	1445-91-6	40,547		Air/Sea/Road	29062990	18
217800010	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	1GR	3886-70-2	8,835		Air/Sea/Road	29214511	18
217800050	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	5GR	3886-70-2	20,292		Air/Sea/Road	29214511	18
217810010	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	1GR	10420-89-0	5,424		Air/Sea/Road	29214511	18
217810050	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	5GR	10420-89-0	21,234		Air/Sea/Road	29214511	18
217870100	Palladium on activated carbon, 3% Pd, unreduced	10GR	7440-05-3	10,947		Air/Sea/Road	71102100	3
217950050	4-Hexen-1-ol, 97%, predominantly trans	5GR	928-92-7	13,438		Air/Sea/Road	29052990	18
217950250	4-Hexen-1-ol, 97%, predominantly trans	25GR	928-92-7	56,762		Air/Sea/Road	29052990	18
217970010	(S)-(+)-1,3-Butanediol, 98%	1GR	24621-61-2	9,089		Air/Sea/Road	29053990	18
217970050	(S)-(+)-1,3-Butanediol, 98%	5GR	24621-61-2	36,871		Air/Sea/Road	29053990	18
217970250	(S)-(+)-1,3-Butanediol, 98%	25GR	24621-61-2	180,320		Air/Sea/Road	29053990	18
217980010	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	1GR	24347-58-8	7,458		Air/Sea/Road	29053990	18
217980050	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	5GR	24347-58-8	24,747		Air/Sea/Road	29053990	18
217990250	L(+)-alpha-Phenylglycine, 99%	25GR	2935-35-5	3,465		Air/Sea/Road	29224990	18
217991000	L(+)-alpha-Phenylglycine, 99%	100GR	2935-35-5	8,765		Air/Sea/Road	29224990	18
218030010	(S)-(+)-sec-Butanol, 99%	1GR	4221-99-2	5,237		Air/Sea/Road	29051490	18
218030050	(S)-(+)-sec-Butanol, 99%	5GR	4221-99-2	14,258		Air/Sea/Road	29051490	18
218060010	7-Amino-4-methylcoumarin, 98%	1GR	26093-31-2	16,738		Air/Sea/Road	29322090	18
218060050	7-Amino-4-methylcoumarin, 98%	5GR	26093-31-2	57,598		Air/Sea/Road	29322090	18
218062500	7-Amino-4-methylcoumarin, 98%	250MG	26093-31-2	5,630		Air/Sea/Road	29322090	18
218070050	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	5GR	22323-82-6	8,324		Air/Sea/Road	29329900	18
218070250	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	25GR	22323-82-6	37,518		Air/Sea/Road	29329900	18
218131000	1-Triacontanol, 96%	100MG	593-50-0	11,633		Air/Sea/Road	29051990	18
218140050	D(-)-Pantolactone, 99%	5GR	599-04-2	2,675		Air/Sea/Road	29322090	18
218140250	D(-)-Pantolactone, 99%	25GR	599-04-2	6,759		Air/Sea/Road	29322090	18
218141000	D(-)-Pantolactone, 99%	100GR	599-04-2	21,178		Air/Sea/Road	29322090	18
218160250	Tetraheptylammonium bromide, 99%	25GR	4368-51-8	15,643		Air/Sea/Road	28239000	
218161000	Tetraheptylammonium bromide, 99%	100GR	4368-51-8	46,952		Air/Sea/Road	28239000	
218181000	Trimethyl orthoacetate, 98+%	100ML	1445-45-0	4,457		Air/Sea/Road	29153990	18
218185000	Trimethyl orthoacetate, 98+%	500ML	1445-45-0	12,311		Air/Sea/Road	29153990	18
218210010	Phenyl chloroformate, 99%	1LT	1885-14-9	34,807		Air/Sea/Road	29159090	18
218212500	Phenyl chloroformate, 99%	250ML	1885-14-9	11,045		Air/Sea/Road	29159090	18
218220010	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	1KG	104-38-1	28,143		Air/Sea/Road	29146990	18
218221000	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	100GR	104-38-1	3,537		Air/Sea/Road	29146990	18
218250100	Calcium fluoride, 99%, pure, anhydrous	10GR	7789-75-5	2,319		Air/Sea/Road	28261990	18
218251000	Calcium fluoride, 99%, pure, anhydrous	100GR	7789-75-5	3,743		Air/Sea/Road	28261990	18
218255000	Calcium fluoride, 99%, pure, anhydrous	500GR	7789-75-5	11,644		Air/Sea/Road	28261990	18
218260250	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	13494-98-9	5,525		Air/Sea/Road	28342990	18
218261000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	13494-98-9	11,390		Air/Sea/Road	28342990	18
218265000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	500GR	13494-98-9	41,000		Air/Sea/Road	28342990	18
218270025	Lithium fluoride, 97%, for analysis	2.5KG	7789-24-4	44,664		Air/Sea/Road	28261990	18
218271000	Lithium fluoride, 97%, for analysis	100GR	7789-24-4	3,183		Air/Sea/Road	28261990	18
218275000	Lithium fluoride, 97%, for analysis	500GR	7789-24-4	11,375		Air/Sea/Road	28261990	18
218280025	Aluminium nitrate nonahydrate, 99+%, for analysis	2.5KG	7784-27-2	17,548		Air/Sea/Road	38220090	12
218280100	Aluminium nitrate nonahydrate, 99+%, for analysis	10KG	7784-27-2	POR		Sea/Road	38220090	12
218281000	Aluminium nitrate nonahydrate, 99+%, for analysis	100GR	7784-27-2	3,515		Air/Sea/Road	38220090	12
218285000	Aluminium nitrate nonahydrate, 99+%, for analysis	500GR	7784-27-2	6,748		Air/Sea/Road	38220090	12
218320010	Lithium sulfate, 99%, extra pure, anhydrous	1KG	10377-48-7	15,420		Air/Sea/Road	28332990	18
218320051	Lithium sulfate, 99%, extra pure, anhydrous	5KG	10377-48-7	62,511		Air/Sea/Road	28332990	18
218322500	Lithium sulfate, 99%, extra pure, anhydrous	250GR	10377-48-7	6,676		Air/Sea/Road	28332990	18

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218330010	Lithium sulfate monohydrate, 99+%, pure	1KG	10102-25-7	16,525		Air/Sea/Road	28332990	18
218331000	Lithium sulfate monohydrate, 99+%, pure	100GR	10102-25-7	2,629		Air/Sea/Road	28332990	18
218340010	Ruthenium(IV) oxide, 99.5+%, anhydrous	1GR	12036-10-1	7,526		Air/Sea/Road	28439019	18
218340050	Ruthenium(IV) oxide, 99.5+%, anhydrous	5GR	12036-10-1	21,977		Air/Sea/Road	28439019	18
218360010	Acetic acid, ammonium salt, 98+%, for analysis	1KG	631-61-8	8,283		Air/Sea/Road	29152990	18
218360050	Acetic acid, ammonium salt, 98+%, for analysis	5KG	631-61-8	38,465		Air/Sea/Road	29152990	18
218365000	Acetic acid, ammonium salt, 98+%, for analysis	500GR	631-61-8	5,394		Air/Sea/Road	29152990	18
218370100	4-Butoxybenzaldehyde, 99%	10GR	5736-88-9	12,228		Air/Sea/Road	29124999	18
218370500	4-Butoxybenzaldehyde, 99%	50GR	5736-88-9	49,705		Air/Sea/Road	29124999	18
218380250	1-Bromo-4-iodobenzene, 98%	25GR	589-87-7	7,591		Air/Sea/Road	29039990	18
218381000	1-Bromo-4-iodobenzene, 98%	100GR	589-87-7	28,907		Air/Sea/Road	29039990	18
218390250	(1-Bromoethyl)benzene, 97%	25GR	585-71-7	6,881		Air/Sea/Road	29039990	18
218391000	(1-Bromoethyl)benzene, 97%	100GR	585-71-7	23,195		Air/Sea/Road	29039990	18
218400050	1,2-Diiodobenzene, 98%	5GR	615-42-9	9,907		Air/Sea/Road	29039990	18
218400200	1,2-Diiodobenzene, 98%	20GR	615-42-9	30,143		Air/Sea/Road	29039990	18
218420100	1-Iodonaphthalene, 97.5%	10ML	90-14-2	8,340		Air/Sea/Road	29039990	18
218420500	1-Iodonaphthalene, 97.5%	50ML	90-14-2	28,844		Air/Sea/Road	29039990	18
218460010	Dimethyl maleate, 96%	1LT	624-48-6	21,727		Air/Sea/Road	29171990	18
218460051	Dimethyl maleate, 96%	5LT	624-48-6	104,433		Air Cargo/Sea/Road	29171990	18
218462500	Dimethyl maleate, 96%	250ML	624-48-6	6,262		Air/Sea/Road	29171990	18
218480250	o-Phenylenediamine dihydrochloride, 99+%	25GR	615-28-1	11,666		Air/Sea/Road	29215110	18
218481000	o-Phenylenediamine dihydrochloride, 99+%	100GR	615-28-1	26,311		Air/Sea/Road	29215110	18
218490250	Cyclohexyl iodide, 98%, stabilized	25ML	626-62-0	9,284		Air/Sea/Road	29038900	
218491000	Cyclohexyl iodide, 98%, stabilized	100ML	626-62-0	32,462		Air/Sea/Road	29038900	
218521000	1-Iodohexane, 98%, stabilized	100ML	638-45-9	8,552		Air/Sea/Road	29033990	18
218525000	1-Iodohexane, 98%, stabilized	500ML	638-45-9	34,275		Air/Sea/Road	29033990	18
218530050	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	5GR	1522-22-1	4,774		Air/Sea/Road	29147990	
218530250	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	25GR	1522-22-1	16,545		Air/Sea/Road	29147990	
218531000	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	100GR	1522-22-1	54,784		Air Cargo/Sea/Road	29147990	
218540250	Allyl iodide, 97%, stabilized	25ML	556-56-9	15,255		Air/Sea/Road	29033990	18
218541000	Allyl iodide, 97%, stabilized	100ML	556-56-9	47,738		Air/Sea/Road	29033990	18
218545000	Allyl iodide, 97%, stabilized	500ML	556-56-9	129,280		Air/Sea/Road	29033990	18
218570050	1-Chloropentane, 99%	5ML	543-59-9	1,676		Air/Sea/Road	29031990	18
218571000	1-Chloropentane, 99%	100ML	543-59-9	4,260		Air/Sea/Road	29031990	18
218575000	1-Chloropentane, 99%	500ML	543-59-9	18,051		Air/Sea/Road	29031990	18
218580100	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	10GR	458-37-7	5,426		Air/Sea/Road	29145000	18
218580500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	50GR	458-37-7	25,147		Air/Sea/Road	29145000	18
218582500	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	250GR	458-37-7	79,820		Air/Sea/Road	29145000	18
218590250	Deoxycholic acid, sodium salt, 99%, extra pure	25GR	302-95-4	3,613	*	Air/Sea/Road	29181990	18
218591000	Deoxycholic acid, sodium salt, 99%, extra pure	100GR	302-95-4	9,447	*	Air/Sea/Road	29181990	18
218595000	Deoxycholic acid, sodium salt, 99%, extra pure	500GR	302-95-4	34,570	*	Air/Sea/Road	29181990	18
218600250	1,3-Diiodopropane, 99%, stabilized	25ML	627-31-6	13,579		Air/Sea/Road	29033990	18
218601000	1,3-Diiodopropane, 99%, stabilized	100ML	627-31-6	43,665		Air/Sea/Road	29033990	18
218670025	Sodium tripolyphosphate, 85%, pure, tech.	2.5KG	7758-29-4	16,373		Air/Sea/Road	28353100	18
218675000	Sodium tripolyphosphate, 85%, pure, tech.	500GR	7758-29-4	3,980		Air/Sea/Road	28353100	18
218690025	Cerium(III) nitrate hexahydrate, 99.5%	2.5KG	10294-41-4	75,284		Air/Sea/Road	28461090	18
218691000	Cerium(III) nitrate hexahydrate, 99.5%	100GR	10294-41-4	7,993		Air/Sea/Road	28461090	18
218695000	Cerium(III) nitrate hexahydrate, 99.5%	500GR	10294-41-4	23,665		Air/Sea/Road	28461090	18
218700100	Cesium sulfate, 99+%, pure	10GR	10294-54-9	4,049		Air/Sea/Road	28332990	18
218700250	Cesium sulfate, 99+%, pure	25GR	10294-54-9	7,732		Air/Sea/Road	28332990	18
218701000	Cesium sulfate, 99+%, pure	100GR	10294-54-9	21,228		Air/Sea/Road	28332990	18
218702500	Cesium sulfate, 99+%, pure	250GR	10294-54-9	43,474		Air/Sea/Road	28332990	18
218711000	Lanthanum(III) nitrate hexahydrate, 98+%	100GR	10277-43-7	10,975		Air/Sea/Road	28342990	18
218715000	Lanthanum(III) nitrate hexahydrate, 98+%	500GR	10277-43-7	41,750		Air/Sea/Road	28342990	18

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218750025	Sodium sulfate, 99+%, for analysis, powder, anhydrous	2.5KG	7757-82-6	17,875		Air/Sea/Road	28331100	18
218750100	Sodium sulfate, 99+%, for analysis, powder, anhydrous	10KG	7757-82-6	44,881		Air/Sea/Road	28331100	18
218755000	Sodium sulfate, 99+%, for analysis, powder, anhydrous	500GR	7757-82-6	5,659		Air/Sea/Road	28331100	18
218760050	4-Methoxyphenyl isocyanate, 99%	5GR	5416-93-3	5,005		Air/Sea/Road	29291090	18
218760250	4-Methoxyphenyl isocyanate, 99%	25GR	5416-93-3	15,264		Air/Sea/Road	29291090	18
218770010	3-Methyl-2-butanone, 98%	1LT	563-80-4	11,049		Air/Sea/Road	29141990	18
218770051	3-Methyl-2-butanone, 98%	5LT	563-80-4	46,036		Air/Sea/Road	29141990	18
218772500	3-Methyl-2-butanone, 98%	250ML	563-80-4	5,502		Air/Sea/Road	29141990	18
218860250	Trifluoroacetic acid, ammonium salt, 98%	25GR	3336-58-1	7,981		Air/Sea/Road	29159090	18
218861000	Trifluoroacetic acid, ammonium salt, 98%	100GR	3336-58-1	17,969		Air/Sea/Road	29159090	18
218940010	Trolox®, 97%	1GR	53188-07-1	8,162		Air/Sea/Road	29329900	18
218940050	Trolox®, 97%	5GR	53188-07-1	20,670		Air/Sea/Road	29329900	18
218940250	Trolox®, 97%	25GR	53188-07-1	58,983		Air/Sea/Road	29329900	18
218970010	(R)-(-)-1-Amino-2-propanol, 98+%	1GR	2799-16-8	3,300		Air/Sea/Road	29221990	18
218970050	(R)-(-)-1-Amino-2-propanol, 98+%	5GR	2799-16-8	11,490		Air/Sea/Road	29221990	18
218970250	(R)-(-)-1-Amino-2-propanol, 98+%	25GR	2799-16-8	48,285		Air/Sea/Road	29221990	18
218980010	(S)-(+)-1-Amino-2-propanol, 98+%	1GR	2799-17-9	8,118		Air/Sea/Road	29221990	18
218980050	(S)-(+)-1-Amino-2-propanol, 98+%	5GR	2799-17-9	31,539		Air/Sea/Road	29221990	18
218980250	(S)-(+)-1-Amino-2-propanol, 98+%	25GR	2799-17-9	147,277		Air/Sea/Road	29221990	18
219000050	Methyl isocyanoacetate, 95%, tech.	5GR	39687-95-1	13,138		Air/Sea/Road	29291090	18
219000250	Methyl isocyanoacetate, 95%, tech.	25GR	39687-95-1	52,356		Air/Sea/Road	29291090	18
219020050	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	5ML	76513-69-4	13,609		Air/Sea/Road	29319090	18
219020250	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	25ML	76513-69-4	47,684		Air/Sea/Road	29319090	18
219021000	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	100ML	76513-69-4	176,202		Air/Sea/Road	29319090	18
219030020	Drierite®, without indicator, 4 mesh	2KG	7778-18-9	9,551		Air/Sea/Road	28332990	18
219030100	Drierite®, without indicator, 4 mesh	10KG	7778-18-9	40,447		Air/Sea/Road	28332990	18
219035000	Drierite®, without indicator, 4 mesh	500GR	7778-18-9	4,448		Air/Sea/Road	28332990	18
219040020	Drierite®, without indicator, 6 mesh	2KG	7778-18-9	9,579		Air/Sea/Road	28332990	18
219040100	Drierite®, without indicator, 6 mesh	10KG	7778-18-9	37,488		Air/Sea/Road	28332990	18
219045000	Drierite®, without indicator, 6 mesh	500GR	7778-18-9	3,144		Air/Sea/Road	28332990	18
219050020	Drierite®, without indicator, 8 mesh	2KG	7778-18-9	10,224		Air/Sea/Road	28332990	18
219050100	Drierite®, without indicator, 8 mesh	10KG	7778-18-9	39,168		Air/Sea/Road	28332990	18
219055000	Drierite®, without indicator, 8 mesh	500GR	7778-18-9	4,805		Air/Sea/Road	28332990	18
219060020	Drierite®, without indicator, 10-20 mesh	2KG	7778-18-9	15,318		Air/Sea/Road	28332990	18
219060100	Drierite®, without indicator, 10-20 mesh	10KG	7778-18-9	46,996		Air/Sea/Road	28332990	18
219065000	Drierite®, without indicator, 10-20 mesh	500GR	7778-18-9	5,289		Air/Sea/Road	28332990	18
219070023	Drierite®, without indicator, 20-40 mesh	2.3KG	7778-18-9	12,406		Air/Sea/Road	28332990	18
219074540	Drierite®, without indicator, 20-40 mesh	454GR	7778-18-9	3,235		Air/Sea/Road	28332990	18
219080020	Drierite®, with indicator, 4 mesh	2KG	7778-18-9	13,598		Air/Sea/Road	28332990	18
219080100	Drierite®, with indicator, 4 mesh	10KG	7778-18-9	57,969		Air/Sea/Road	28332990	18
219085000	Drierite®, with indicator, 4 mesh	500GR	7778-18-9	4,642		Air/Sea/Road	28332990	18
219090020	Drierite®, with indicator, 8 mesh	2KG	7778-18-9	20,992		Air/Sea/Road	28332990	18
219090050	Drierite®, with indicator, 8 mesh	5KG	7778-18-9	38,454		Air/Sea/Road	28332990	18
219095000	Drierite®, with indicator, 8 mesh	500GR	7778-18-9	8,340		Air/Sea/Road	28332990	18
219130020	Aluminium hydroxide, extra pure, powder	2KG	21645-51-2	13,010		Air/Sea/Road	28183000	18
219130100	Aluminium hydroxide, extra pure, powder	10KG	21645-51-2	53,032		Air/Sea/Road	28183000	18
219130250	Aluminium hydroxide, extra pure, powder	25GR	21645-51-2	3,678		Air/Sea/Road	28183000	18
219135000	Aluminium hydroxide, extra pure, powder	500GR	21645-51-2	5,743		Air/Sea/Road	28183000	18
219141000	Cadmium chloride, 99%, for analysis, anhydrous	100GR	10108-64-2	9,777	*	Air/Sea/Road	28273990	18
219145000	Cadmium chloride, 99%, for analysis, anhydrous	500GR	10108-64-2	36,092	*	Air/Sea/Road	28273990	18
219160010	Calcium carbonate, 99%, for analysis, precipitated	1KG	471-34-1	14,534	*	Air/Sea/Road	28365000	18
219160025	Calcium carbonate, 99%, for analysis, precipitated	2.5KG	471-34-1	28,590	*	Air/Sea/Road	28365000	18
219165000	Calcium carbonate, 99%, for analysis, precipitated	500GR	471-34-1	8,804	*	Air/Sea/Road	28365000	18
219170025	Calcium chloride, 96%, for analysis, granules	2.5KG	10043-52-4	50,957		Air/Sea/Road	28272000	18
219171000	Calcium chloride, 96%, for analysis, granules	100GR	10043-52-4	6,909		Air/Sea/Road	28272000	18
219175000	Calcium chloride, 96%, for analysis, granules	500GR	10043-52-4	13,183		Air/Sea/Road	28272000	18
219180010	Calcium hydroxide, 98%, extra pure	1KG	1305-62-0	5,309		Air/Sea/Road	28259040	18
219180025	Calcium hydroxide, 98%, extra pure	2.5KG	1305-62-0	7,684		Air/Sea/Road	28259040	18

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219180100	Calcium hydroxide, 98%, extra pure	10KG	1305-62-0	25,251		Air/Sea/Road	28259040	18
219181000	Calcium hydroxide, 98%, extra pure	100GR	1305-62-0	2,067		Air/Sea/Road	28259040	18
219185000	Calcium hydroxide, 98%, extra pure	500GR	1305-62-0	3,990		Air/Sea/Road	28259040	18
219190010	Cesium, 99.95+%, (trace metal basis)	1GR	7440-46-2	18,460		Air Cargo/Sea/Road	28051900	18
219190050	Cesium, 99.95+%, (trace metal basis)	5GR	7440-46-2	84,905		Air Cargo/Sea/Road	28051900	18
219200010	Chromium(III) nitrate nonahydrate, 99%	1KG	7789-02-8	18,240		Air/Sea/Road	28342990	18
219200051	Chromium(III) nitrate nonahydrate, 99%	5KG	7789-02-8	61,015		Air Cargo/Sea/Road	28342990	18
219201000	Chromium(III) nitrate nonahydrate, 99%	100GR	7789-02-8	5,256		Air/Sea/Road	28342990	18
219205000	Chromium(III) nitrate nonahydrate, 99%	500GR	7789-02-8	11,323		Air/Sea/Road	28342990	18
219210025	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	2.5KG	10026-22-9	80,265		Air Cargo/Sea/Road	28342990	18
219211000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	100GR	10026-22-9	7,203		Air/Sea/Road	28342990	18
219215000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	500GR	10026-22-9	21,315		Air/Sea/Road	28342990	18
219221000	Metaphosphoric acid, stabilized	100GR	37267-86-0	9,030		Air/Sea/Road	28092010	18
219225000	Metaphosphoric acid, stabilized	500GR	37267-86-0	24,954		Air/Sea/Road	28092010	18
219230025	Potassium hydrogen fluoride, 99+%, extra pure	2.5KG	7789-29-9	20,490	*	Air/Sea/Road	28261990	18
219230250	Potassium hydrogen fluoride, 99+%, extra pure	25GR	7789-29-9	3,669	*	Air/Sea/Road	28261990	18
219235000	Potassium hydrogen fluoride, 99+%, extra pure	500GR	7789-29-9	5,662	*	Air/Sea/Road	28261990	18
219240010	Sodium dichromate dihydrate, 99%	1KG	7789-12-0	12,007	*	Air/Sea/Road	28413000	18
219240025	Sodium dichromate dihydrate, 99%	2.5KG	7789-12-0	26,126	*	Air Cargo/Sea/Road	28413000	18
219250025	Sodium hypochlorite, 10-15% active chlorine	2.5LT	7681-52-9	POR		Sea/Road	28289090	18
219250100	Sodium hypochlorite, 10-15% active chlorine	10LT	7681-52-9	POR		Sea/Road	28289090	18
219255000	Sodium hypochlorite, 10-15% active chlorine	500ML	7681-52-9	POR		Sea/Road	28289090	18
219260010	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	1KG	7757-82-6	5,645		Air/Sea/Road	28331100	18
219260025	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	2.5KG	7757-82-6	11,158		Air/Sea/Road	28331100	18
219260100	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	10KG	7757-82-6	33,404		Air/Sea/Road	28331100	18
219270010	Sodium sulfite, 98.5%, for analysis, anhydrous	1KG	7757-83-7	6,807		Air/Sea/Road	28321090	18
219270050	Sodium sulfite, 98.5%, for analysis, anhydrous	5KG	7757-83-7	22,700		Air/Sea/Road	28321090	18
219270250	Sodium sulfite, 98.5%, for analysis, anhydrous	25GR	7757-83-7	2,360		Air/Sea/Road	28321090	18
219272500	Sodium sulfite, 98.5%, for analysis, anhydrous	250GR	7757-83-7	2,621		Air/Sea/Road	28321090	18
219280025	2-Ethylimidazole, 99%	2.5KG	1072-62-4	28,165		Air/Sea/Road	29332990	18
219281000	2-Ethylimidazole, 99%	100GR	1072-62-4	2,273		Air/Sea/Road	29332990	18
219285000	2-Ethylimidazole, 99%	500GR	1072-62-4	6,967		Air/Sea/Road	29332990	18
219290010	N,N-Dimethylethylamine, 99%	1LT	598-56-1	20,789		Air/Sea/Road	29211990	18
219292500	N,N-Dimethylethylamine, 99%	250ML	598-56-1	10,408		Air/Sea/Road	29211990	18
219300250	3-Amino-4-chlorobenzoic acid, 98%	25GR	2840-28-0	1,859		Air/Sea/Road	29224990	18
219301000	3-Amino-4-chlorobenzoic acid, 98%	100GR	2840-28-0	5,619		Air/Sea/Road	29224990	18
219305000	3-Amino-4-chlorobenzoic acid, 98%	500GR	2840-28-0	15,133		Air/Sea/Road	29224990	18
219310050	3-Amino-2-cyclohexen-1-one, 95%	5GR	5220-49-5	16,503		Air/Sea/Road	29223900	18
219310250	3-Amino-2-cyclohexen-1-one, 95%	25GR	5220-49-5	74,492		Air/Sea/Road	29223900	18
219320025	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	2.5KG	1008-72-6	49,102		Air/Sea/Road	29130090	18
219325000	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	500GR	1008-72-6	10,982		Air/Sea/Road	29130090	18
219430010	Diisopropylamine, 99+%	1LT	108-18-9	10,184	*	Air/Sea/Road	29211990	18
219430051	Diisopropylamine, 99+%	5LT	108-18-9	POR	*	Sea/Road	29211990	18
219432500	Diisopropylamine, 99+%	250ML	108-18-9	3,778	*	Air/Sea/Road	29211990	18
219450500	2-Methyl-2,4-pentanediol, 99+%	50GR	107-41-5	3,176		Air/Sea/Road	29053990	18
219470010	Acetyl chloride, 99+%	1LT	75-36-5	9,794		Air/Sea/Road	29159090	18
219470025	Acetyl chloride, 99+%	2.5LT	75-36-5	17,472		Air Cargo/Sea/Road	29159090	18

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219470250	Acetyl chloride, 99+%	25ML	75-36-5	3,930		Air/Sea/Road	29159090	18
219472500	Acetyl chloride, 99+%	250ML	75-36-5	4,805		Air/Sea/Road	29159090	18
219510010	Triethylamine, 99.7%, extra pure	1KG	121-44-8	10,648		Air Cargo/Sea/Road	29211990	18
219510025	Triethylamine, 99.7%, extra pure	2.5KG	121-44-8	POR		Sea/Road	29211990	18
219510050	Triethylamine, 99.7%, extra pure	5GR	121-44-8	2,210		Air/Sea/Road	29211990	18
219510100	Triethylamine, 99.7%, extra pure	10KG	121-44-8	POR		Sea/Road	29211990	18
219510500	Triethylamine, 99.7%, extra pure	50GR	121-44-8	2,433		Air/Sea/Road	29211990	18
219550010	Succinic acid, ACS reagent	1KG	110-15-6	15,016		Air/Sea/Road	29171990	18
219552500	Succinic acid, ACS reagent	250GR	110-15-6	6,562		Air/Sea/Road	29171990	18
219680010	Benzophenone, 99+%, pure	1KG	119-61-9	22,674		Air/Sea/Road	29143990	18
219680050	Benzophenone, 99+%, pure	5KG	119-61-9	89,028		Air/Sea/Road	29143990	18
219680500	Benzophenone, 99+%, pure	50GR	119-61-9	2,193		Air/Sea/Road	29143990	18
219682500	Benzophenone, 99+%, pure	250GR	119-61-9	5,530		Air/Sea/Road	29143990	18
219830010	2,6-Di-tert-butyl-4-methylphenol, 99.8%	1KG	128-37-0	5,580		Air/Sea/Road	29071990	18
219830050	2,6-Di-tert-butyl-4-methylphenol, 99.8%	5KG	128-37-0	20,016		Air/Sea/Road	29071990	18
219830500	2,6-Di-tert-butyl-4-methylphenol, 99.8%	50GR	128-37-0	1,969		Air/Sea/Road	29071990	18
219832500	2,6-Di-tert-butyl-4-methylphenol, 99.8%	250GR	128-37-0	3,061		Air/Sea/Road	29071990	18
219930010	Hydroquinone, 99.5%	1KG	123-31-9	8,099	*	Air/Sea/Road	29072200	18
219930050	Hydroquinone, 99.5%	5GR	123-31-9	2,393	*	Air/Sea/Road	29072200	18
219930051	Hydroquinone, 99.5%	5KG	123-31-9	28,606	*	Air/Sea/Road	29072200	18
219930500	Hydroquinone, 99.5%	50GR	123-31-9	2,104	*	Air/Sea/Road	29072200	18
219932500	Hydroquinone, 99.5%	250GR	123-31-9	3,235	*	Air/Sea/Road	29072200	18
219990500	Acetic acid, ammonium salt, 98+%, for HPLC	50GR	631-61-8	6,231		Air/Sea/Road	29152990	18
219992500	Acetic acid, ammonium salt, 98+%, for HPLC	250GR	631-61-8	24,348		Air/Sea/Road	29152990	18
220050010	Thiourea, 99+%, for analysis	1KG	62-56-6	7,525		Air/Sea/Road	29309099	18
220050050	Thiourea, 99+%, for analysis	5KG	62-56-6	25,132		Air/Sea/Road	29309099	18
220052500	Thiourea, 99+%, for analysis	250GR	62-56-6	3,331		Air/Sea/Road	29309099	18
220130010	Propionic acid, 99+%, extra pure	1LT	79-09-4	6,914		Air/Sea/Road	29155000	18
220130025	Propionic acid, 99+%, extra pure	2.5LT	79-09-4	14,132		Air Cargo/Sea/Road	29155000	18
220150010	Acetic acid, potassium salt, 99+%, pure, anhydrous	1KG	127-08-2	5,888		Air/Sea/Road	29152990	18
220150050	Acetic acid, potassium salt, 99+%, pure, anhydrous	5KG	127-08-2	23,464		Air/Sea/Road	29152990	18
220150250	Acetic acid, potassium salt, 99+%, pure, anhydrous	25KG	127-08-2	81,548		Air/Sea/Road	29152990	18
220151000	Acetic acid, potassium salt, 99+%, pure, anhydrous	100GR	127-08-2	1,828		Air/Sea/Road	29152990	18
220160010	(±)-Propylene oxide, 99.5%, extra pure	1LT	75-56-9	4,890	*	Air Cargo/Sea/Road	29102000	18
220160025	(±)-Propylene oxide, 99.5%, extra pure	2.5LT	75-56-9	POR	*	Sea/Road	29102000	18
220160050	(±)-Propylene oxide, 99.5%, extra pure	5ML	75-56-9	2,944	*	Air/Sea/Road	29102000	18
220180010	1-Octanol, ACS reagent	1LT	111-87-5	6,752				
220180025	1-Octanol, ACS reagent	2.5LT	111-87-5	11,559				
220210010	p-Xylene, 99+%, extra pure	1LT	106-42-3	8,257	*	Air/Sea/Road	29024300	18
220210025	p-Xylene, 99+%, extra pure	2.5LT	106-42-3	16,408	*	Air/Sea/Road	29024300	18
220271000	Benzoyl chloride, 99%, pure, AcroSeal®	100ML	98-88-4	8,103		Air/Sea/Road	29163200	18
220290010	sec-Butanol, 99+%, for analysis	1LT	78-92-2	5,443		Air/Sea/Road	29051490	18
220290025	sec-Butanol, 99+%, for analysis	2.5LT	78-92-2	11,631		Air/Sea/Road	29051490	18
220320010	Chloroacetic acid, 99+%	1KG	79-11-8	6,876		Air/Sea/Road	29154010	18
220321000	Chloroacetic acid, 99+%	100GR	79-11-8	1,952		Air/Sea/Road	29154010	18
220340025	Citric acid, 99.5%, for analysis, anhydrous	2.5KG	77-92-9	18,822	*	Air/Sea/Road	29181400	18
220341000	Citric acid, 99.5%, for analysis, anhydrous	100GR	77-92-9	5,063	*	Air/Sea/Road	29181400	18
220345000	Citric acid, 99.5%, for analysis, anhydrous	500GR	77-92-9	6,518	*	Air/Sea/Road	29181400	18
220400025	Ethyl acetoacetate, 99+%, extra pure	2.5KG	141-97-9	9,736		Air/Sea/Road	29183090	18
220401000	Ethyl acetoacetate, 99+%, extra pure	100GR	141-97-9	1,739		Air/Sea/Road	29183090	18
220405000	Ethyl acetoacetate, 99+%, extra pure	500GR	141-97-9	3,074		Air/Sea/Road	29183090	18
220420010	Ethylenediamine, 99+%	1LT	107-15-3	4,855		Air/Sea/Road	29212100	18
220420025	Ethylenediamine, 99+%	2.5LT	107-15-3	11,384		Air Cargo/Sea/Road	29212100	18
220422500	Ethylenediamine, 99+%	250ML	107-15-3	2,821		Air/Sea/Road	29212100	18
220490010	Methyl salicylate, 99%	1LT	119-36-8	6,761		Air/Sea/Road	29182390	18
220490025	Methyl salicylate, 99%	2.5LT	119-36-8	16,527		Air/Sea/Road	29182390	18

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220490050	Methyl salicylate, 99%	5ML	119-36-8	2,152		Air/Sea/Road	29182390	18
220495000	Methyl salicylate, 99%	500ML	119-36-8	5,026	*	Air/Sea/Road	29182390	18
220510025	Propionaldehyde, 99+%	2.5LT	123-38-6	30,390		Air/Sea/Road	29121990	18
220510100	Propionaldehyde, 99+%	10LT	123-38-6	POR		Sea/Road	29121990	18
220511000	Propionaldehyde, 99+%	100ML	123-38-6	3,988		Air/Sea/Road	29121990	18
220515000	Propionaldehyde, 99+%	500ML	123-38-6	8,661		Air/Sea/Road	29121990	18
220530010	Styrene, 99.5%, for analysis, stabilized	1LT	100-42-5	4,629		Air/Sea/Road	29025000	18
220532500	Styrene, 99.5%, for analysis, stabilized	250ML	100-42-5	2,230		Air/Sea/Road	29025000	18
220610010	Propylamine, 99+%, extra pure	1LT	107-10-8	8,355	*	Air/Sea/Road	29211990	18
220610025	Propylamine, 99+%, extra pure	2.5LT	107-10-8	15,756	*	Air Cargo/Sea/Road	29211990	18
220610500	Propylamine, 99+%, extra pure	50ML	107-10-8	1,741	*	Air/Sea/Road	29211990	18
220615000	Propylamine, 99+%, extra pure	500ML	107-10-8	4,996	*	Air/Sea/Road	29211990	18
220620010	1-Butanethiol, 99+%	1LT	109-79-5	10,040		Air/Sea/Road	29309099	18
220620050	1-Butanethiol, 99+%	5ML	109-79-5	3,502		Air/Sea/Road	29309099	18
220620500	1-Butanethiol, 99+%	50ML	109-79-5	2,136		Air/Sea/Road	29309099	18
220622500	1-Butanethiol, 99+%	250ML	109-79-5	3,530		Air/Sea/Road	29309099	18
220690250	Bromoform, 99+%, stabilized	25ML	75-25-2	6,019		Air/Sea/Road	29033990	18
220691000	Bromoform, 99+%, stabilized	100ML	75-25-2	19,910		Air/Sea/Road	29033990	18
220695000	Bromoform, 99+%, stabilized	500ML	75-25-2	70,308		Air/Sea/Road	29033990	18
220700010	Dimethyl malonate, 99+%	1LT	108-59-8	11,766		Air/Sea/Road	29171990	18
220700051	Dimethyl malonate, 99+%	5LT	108-59-8	54,977		Air/Sea/Road	29171990	18
220702500	Dimethyl malonate, 99+%	250ML	108-59-8	3,932		Air/Sea/Road	29171990	18
220710025	Tetraethylammonium bromide, 99+%	2.5KG	71-91-0	94,547		Air/Sea/Road	28239000	
220710500	Tetraethylammonium bromide, 99+%	50GR	71-91-0	5,464		Air/Sea/Road	28239000	
220712500	Tetraethylammonium bromide, 99+%	250GR	71-91-0	13,231		Air/Sea/Road	28239000	
220715000	Tetraethylammonium bromide, 99+%	500GR	71-91-0	26,632		Air/Sea/Road	28239000	
220730010	Allylamine, 98%	1LT	107-11-9	POR		Sea/Road	29211990	18
220730500	Allylamine, 98%	50ML	107-11-9	POR		Sea/Road	29211990	18
220732500	Allylamine, 98%	250ML	107-11-9	POR		Sea/Road	29211990	18
220760025	Gallic acid monohydrate	2.5KG	5995-86-8	62,207		Air/Sea/Road	29182990	18
220761000	Gallic acid monohydrate	100GR	5995-86-8	4,169		Air/Sea/Road	29182990	18
220765000	Gallic acid monohydrate	500GR	5995-86-8	14,617		Air/Sea/Road	29182990	18
220870010	1,2-Propanediol, 99+%, for analysis	1LT	57-55-6	13,420		Air/Sea/Road	29053200	18
220870025	1,2-Propanediol, 99+%, for analysis	2.5LT	57-55-6	20,959		Air/Sea/Road	29053200	18
220870250	1,2-Propanediol, 99+%, for analysis	25ML	57-55-6	3,148		Air/Sea/Road	29053200	18
220872500	1,2-Propanediol, 99+%, for analysis	250ML	57-55-6	3,904		Air/Sea/Road	29053200	18
220890010	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	1KG	127-09-3	9,961		Air/Sea/Road	29152990	18
220890050	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	5KG	127-09-3	43,011		Air/Sea/Road	29152990	18
220892500	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	250GR	127-09-3	3,077		Air/Sea/Road	29152990	18
220900010	D(+)-Sucrose, 99+%, for analysis	1KG	57-50-1	9,463	*	Air/Sea/Road	17019990	12
220900025	D(+)-Sucrose, 99+%, for analysis	2.5KG	57-50-1	16,299	*	Air/Sea/Road	17019990	12
220902500	D(+)-Sucrose, 99+%, for analysis	250GR	57-50-1	4,550	*	Air/Sea/Road	17019990	12
220910010	Glycine, 99+%, for analysis	1KG	56-40-6	7,953	*	Air/Sea/Road	29224990	18
220910050	Glycine, 99+%, for analysis	5KG	56-40-6	26,206	*	Air/Sea/Road	29224990	18
220910250	Glycine, 99+%, for analysis	25KG	56-40-6	101,577	*	Air/Sea/Road	29224990	18
220911000	Glycine, 99+%, for analysis	100GR	56-40-6	2,780	*	Air/Sea/Road	29224990	18
220912500	Glycine, 99+%, for analysis	250GR	56-40-6	3,141	*	Air/Sea/Road	29224990	18
220980010	Salicylic acid, sodium salt, 99+%	1KG	54-21-7	28,241	*	Air/Sea/Road	29182190	18
220980025	Salicylic acid, sodium salt, 99+%	2.5KG	54-21-7	58,670	*	Air/Sea/Road	29182190	18
220980500	Salicylic acid, sodium salt, 99+%	50GR	54-21-7	3,163	*	Air/Sea/Road	29182190	18
220982500	Salicylic acid, sodium salt, 99+%	250GR	54-21-7	8,227	*	Air/Sea/Road	29182190	18
221000010	N-Phenyl-p-phenylenediamine, 98%	1KG	101-54-2	33,504		Air/Sea/Road	29215190	18
221001000	N-Phenyl-p-phenylenediamine, 98%	100GR	101-54-2	4,303		Air/Sea/Road	29215190	18
221002500	N-Phenyl-p-phenylenediamine, 98%	250GR	101-54-2	9,479		Air/Sea/Road	29215190	18
221040100	Tungsten hexacarbonyl, 99%	10GR	14040-11-0	8,155		Air/Sea/Road	29319090	18
221040500	Tungsten hexacarbonyl, 99%	50GR	14040-11-0	27,490		Air/Sea/Road	29319090	18
221042500	Tungsten hexacarbonyl, 99%	250GR	14040-11-0	109,079		Air/Sea/Road	29319090	18
221050100	Chromium hexacarbonyl, 99+%	10GR	13007-92-6	16,084		Air/Sea/Road	29319090	18
221050500	Chromium hexacarbonyl, 99+%	50GR	13007-92-6	70,006		Air/Sea/Road	29319090	18

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221080100	Tetrabutylammonium fluoride trihydrate, 99%	10GR	87749-50-6	6,472		Air/Sea/Road	28239000	
221080500	Tetrabutylammonium fluoride trihydrate, 99%	50GR	87749-50-6	24,773		Air/Sea/Road	28239000	
221082500	Tetrabutylammonium fluoride trihydrate, 99%	250GR	87749-50-6	75,781		Air/Sea/Road	28239000	
221110050	Lead(II,IV) oxide, red, 98%	5GR	1314-41-6	2,314		Air/Sea/Road	28249000	18
221110051	Lead(II,IV) oxide, red, 98%	5KG	1314-41-6	21,438		Air Cargo/Sea/Road	28249000	18
221111000	Lead(II,IV) oxide, red, 98%	100GR	1314-41-6	2,028		Air/Sea/Road	28249000	18
221115000	Lead(II,IV) oxide, red, 98%	500GR	1314-41-6	3,229		Air/Sea/Road	28249000	18
221130100	4-Bromophenyl isocyanate, 99%	10GR	2493-02-9	9,540		Air/Sea/Road	29291090	18
221130500	4-Bromophenyl isocyanate, 99%	50GR	2493-02-9	41,251		Air/Sea/Road	29291090	18
221140025	Quinoline, 99%	2.5KG	91-22-5	47,399		Air/Sea/Road	29334900	18
221140050	Quinoline, 99%	5GR	91-22-5	3,409		Air/Sea/Road	29334900	18
221141000	Quinoline, 99%	100GR	91-22-5	4,227		Air/Sea/Road	29334900	18
221145000	Quinoline, 99%	500GR	91-22-5	14,808		Air/Sea/Road	29334900	18
221160050	3-Methoxyphenyl isocyanate, 99%	5GR	18908-07-1	5,443		Air/Sea/Road	29291090	18
221160250	3-Methoxyphenyl isocyanate, 99%	25GR	18908-07-1	15,858		Air/Sea/Road	29291090	18
221161000	3-Methoxyphenyl isocyanate, 99%	100GR	18908-07-1	58,075		Air/Sea/Road	29291090	18
221190010	2-Chloroethyl isocyanate, 98%	1ML	1943-83-5	3,326		Air/Sea/Road	29291090	18
221190050	2-Chloroethyl isocyanate, 98%	5ML	1943-83-5	4,527		Air/Sea/Road	29291090	18
221190250	2-Chloroethyl isocyanate, 98%	25ML	1943-83-5	13,240		Air/Sea/Road	29291090	18
221210050	1-Bromo-5-chloropentane, 98%	5GR	54512-75-3	2,143	*	Air/Sea/Road	29037900	18
221210250	1-Bromo-5-chloropentane, 98%	25GR	54512-75-3	6,040	*	Air/Sea/Road	29037900	18
221211000	1-Bromo-5-chloropentane, 98%	100GR	54512-75-3	17,511	*	Air/Sea/Road	29037900	18
221220010	Hexacosane, 99%	1GR	630-01-3	3,879	*	Air/Sea/Road	29011000	18
221220050	Hexacosane, 99%	5GR	630-01-3	8,830	*	Air/Sea/Road	29011000	18
221230050	1-Heptadecanol, 97%	5GR	1454-85-9	6,270		Air/Sea/Road	29051990	18
221230250	1-Heptadecanol, 97%	25GR	1454-85-9	23,987		Air/Sea/Road	29051990	18
221231000	1-Heptadecanol, 97%	100GR	1454-85-9	91,905		Air/Sea/Road	29051990	18
221250010	Phenyl vinyl sulfone, 98%	1GR	5535-48-8	2,184		Air/Sea/Road	29309099	18
221250050	Phenyl vinyl sulfone, 98%	5GR	5535-48-8	5,626		Air/Sea/Road	29309099	18
221250250	Phenyl vinyl sulfone, 98%	25GR	5535-48-8	23,592		Air/Sea/Road	29309099	18
221260100	Chlorotriisopropylsilane, 97%	10GR	13154-24-0	6,813		Air Cargo/Sea/Road	29319090	18
221260500	Chlorotriisopropylsilane, 97%	50GR	13154-24-0	22,732		Air Cargo/Sea/Road	29319090	18
221262500	Chlorotriisopropylsilane, 97%	250GR	13154-24-0	79,570		Air Cargo/Sea/Road	29319090	18
221271000	Barium perchlorate, 99%, extra pure, anhydrous	100GR	13465-95-7	5,662		Air/Sea/Road	28299030	18
221275000	Barium perchlorate, 99%, extra pure, anhydrous	500GR	13465-95-7	23,527		Air/Sea/Road	28299030	18
221280025	Copper(II) oxide, 99+%	2.5KG	1317-38-0	79,596		Air/Sea/Road	28255000	18
221281000	Copper(II) oxide, 99+%	100GR	1317-38-0	5,678		Air/Sea/Road	28255000	18
221285000	Copper(II) oxide, 99+%	500GR	1317-38-0	20,342		Air/Sea/Road	28255000	18
221290020	1,1,3,3-Tetramethylguanidine, 99%	2KG	80-70-6	30,614	*	Air/Sea/Road	29252990	18
221291000	1,1,3,3-Tetramethylguanidine, 99%	100GR	80-70-6	6,509		Air/Sea/Road	29252990	18
221295000	1,1,3,3-Tetramethylguanidine, 99%	500GR	80-70-6	22,845		Air/Sea/Road	29252990	18
221300250	Potassium thioacetate, 98%	25GR	10387-40-3	5,022		Air/Sea/Road	29309099	18
221301000	Potassium thioacetate, 98%	100GR	10387-40-3	12,945		Air/Sea/Road	29309099	18
221305000	Potassium thioacetate, 98%	500GR	10387-40-3	52,456		Air/Sea/Road	29309099	18
221310010	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	1GR	74257-00-4	7,851		Air/Sea/Road	29339900	18
221310050	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	5GR	74257-00-4	31,908		Air/Sea/Road	29339900	18
221330010	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	1GR	14347-78-5	4,599		Air/Sea/Road	29329900	18
221330050	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	5GR	14347-78-5	15,980		Air/Sea/Road	29329900	18
221360010	Potassium perchlorate, 99+%, for analysis	1KG	7778-74-7	20,566		Air/Sea/Road	28299030	18
221360025	Potassium perchlorate, 99+%, for analysis	2.5KG	7778-74-7	46,694		Air Cargo/Sea/Road	28299030	18

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221360250	Potassium perchlorate, 99+%, for analysis	25GR	7778-74-7	2,180		Air/Sea/Road	28299030	18
221365000	Potassium perchlorate, 99+%, for analysis	500GR	7778-74-7	10,747		Air/Sea/Road	28299030	18
221371000	Potassium perchlorate, ACS reagent	100GR	7778-74-7	2,938		Air/Sea/Road	28299030	18
221375000	Potassium perchlorate, ACS reagent	500GR	7778-74-7	10,808		Air/Sea/Road	28299030	18
221430100	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	10GR	13283-01-7	4,933		Air/Sea/Road	28273990	18
221431000	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	100GR	13283-01-7	23,827		Air/Sea/Road	28273990	18
221470250	2,3-Pentanedione, 97%	25ML	600-14-6	3,001		Air/Sea/Road	29141990	18
221471000	2,3-Pentanedione, 97%	100ML	600-14-6	8,207		Air/Sea/Road	29141990	18
221475000	2,3-Pentanedione, 97%	500ML	600-14-6	28,762		Air/Sea/Road	29141990	18
221480050	Tetrapentylammonium bromide, 99+%	5GR	866-97-7	4,069		Air/Sea/Road	28239000	
221480250	Tetrapentylammonium bromide, 99+%	25GR	866-97-7	14,080		Air/Sea/Road	28239000	
221481000	Tetrapentylammonium bromide, 99+%	100GR	866-97-7	49,534		Air/Sea/Road	28239000	
221490025	Phenetole, 98+%	2.5LT	103-73-1	35,660		Air/Sea/Road	29093090	18
221491000	Phenetole, 98+%	100ML	103-73-1	3,810		Air/Sea/Road	29093090	18
221492500	Phenetole, 98+%	250ML	103-73-1	5,256		Air/Sea/Road	29093090	18
221495000	Phenetole, 98+%	500ML	103-73-1	8,739		Air/Sea/Road	29093090	18
221540010	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	1GR	77377-52-7	4,681		Air/Sea/Road	29319090	18
221540050	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	5GR	77377-52-7	13,340		Air/Sea/Road	29319090	18
221540250	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	25GR	77377-52-7	25,588		Air/Sea/Road	29319090	18
221570050	N-Methyl-2,2,2-trifluoroacetamide	5GR	815-06-5	7,085		Air/Sea/Road	29241900	18
221570250	N-Methyl-2,2,2-trifluoroacetamide	25GR	815-06-5	29,085		Air/Sea/Road	29241900	18
221580050	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	5GR	24589-78-4	7,096		Air/Sea/Road	29319090	18
221580250	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	25GR	24589-78-4	21,805		Air/Sea/Road	29319090	18
221581000	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	100GR	24589-78-4	68,606		Air/Sea/Road	29319090	18
221610250	Tetraethylammonium tetrafluoroborate, 99%	25GR	429-06-1	8,233		Air/Sea/Road	28239000	
221611000	Tetraethylammonium tetrafluoroborate, 99%	100GR	429-06-1	27,509		Air/Sea/Road	28239000	
221615000	Tetraethylammonium tetrafluoroborate, 99%	500GR	429-06-1	118,144		Air/Sea/Road	28239000	
221730010	Aniline, 99.5%, extra pure	1LT	62-53-3	4,707		Air/Sea/Road	29214190	18
221730025	Aniline, 99.5%, extra pure	2.5LT	62-53-3	11,381		Air/Sea/Road	29214190	18
221730050	Aniline, 99.5%, extra pure	5LT	62-53-3	POR		Sea/Road	29214190	18
221732500	Aniline, 99.5%, extra pure	250ML	62-53-3	2,712		Air/Sea/Road	29214190	18
221740500	Allyl chloroformate, 97%	50ML	2937-50-0	POR		Sea/Road	29151300	18
221741000	Allyl chloroformate, 97%	100ML	2937-50-0	POR		Sea/Road	29151300	18
221750015	Phenol, 99.5%, extra pure, loose crystals, unstabilized	1.5KG	108-95-2	15,761		Air/Sea/Road	29071190	18
221752500	Phenol, 99.5%, extra pure, loose crystals, unstabilized	250GR	108-95-2	4,507		Air/Sea/Road	29071190	18
221755000	Phenol, 99.5%, extra pure, loose crystals, unstabilized	500GR	108-95-2	6,698		Air/Sea/Road	29071190	18
221770025	2-Chloroethyl methyl ether, 98%	2.5LT	627-42-9	152,438		Air Cargo/Sea/Road	29091900	18
221771000	2-Chloroethyl methyl ether, 98%	100ML	627-42-9	7,912		Air/Sea/Road	29091900	18
221775000	2-Chloroethyl methyl ether, 98%	500ML	627-42-9	34,431		Air/Sea/Road	29091900	18
221790250	Methyl 3-bromopropionate, 97%	25ML	3395-91-3	8,363		Air/Sea/Road	29159090	18
221790500	Methyl 3-bromopropionate, 97%	50ML	3395-91-3	15,016		Air/Sea/Road	29159090	18
221791000	Methyl 3-bromopropionate, 97%	100ML	3395-91-3	29,337		Air/Sea/Road	29159090	18
221800010	Benzoic acid, 99.5%, for analysis	1KG	65-85-0	13,896		Air/Sea/Road	29163110	18
221800050	Benzoic acid, 99.5%, for analysis	5KG	65-85-0	50,185		Air/Sea/Road	29163110	18
221802500	Benzoic acid, 99.5%, for analysis	250GR	65-85-0	6,311		Air/Sea/Road	29163110	18
221810010	(Bromomethyl)cyclopropane, 96%	1GR	7051-34-5	4,319		Air/Sea/Road	29038900	
221810050	(Bromomethyl)cyclopropane, 96%	5GR	7051-34-5	13,344		Air/Sea/Road	29038900	
221810250	(Bromomethyl)cyclopropane, 96%	25GR	7051-34-5	48,457		Air/Sea/Road	29038900	
221860050	Bromoacetonitrile, 97%	5GR	590-17-0	2,664		Air/Sea/Road	29269000	18
221860250	Bromoacetonitrile, 97%	25GR	590-17-0	6,481		Air/Sea/Road	29269000	18
221861000	Bromoacetonitrile, 97%	100GR	590-17-0	20,642		Air/Sea/Road	29269000	18
221870250	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	25ML	7252-83-7	4,881		Air/Sea/Road	29110090	18

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221871000	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	100ML	7252-83-7	16,169		Air/Sea/Road	29110090	18
221890250	Propylamine hydrochloride, 99+%	25GR	556-53-6	5,432		Air/Sea/Road	29211990	18
221891000	Propylamine hydrochloride, 99+%	100GR	556-53-6	16,616		Air/Sea/Road	29211990	18
221921000	Diphenylamine, 99+%, extra pure, Redox-indicator	100GR	122-39-4	6,574	*	Air/Sea/Road	29214490	18
221925000	Diphenylamine, 99+%, extra pure, Redox-indicator	500GR	122-39-4	25,373	*	Air/Sea/Road	29214490	18
221950010	1-Bromo-2-iodobenzene, 99%, stabilized	1GR	583-55-1	1,730		Air/Sea/Road	29039990	18
221950050	1-Bromo-2-iodobenzene, 99%, stabilized	5GR	583-55-1	3,980		Air/Sea/Road	29039990	18
221950250	1-Bromo-2-iodobenzene, 99%, stabilized	25GR	583-55-1	12,382		Air/Sea/Road	29039990	18
221980010	2-Bromothiophenol, 97%	1GR	6320-02-1	3,485		Air/Sea/Road	29309099	18
221980100	2-Bromothiophenol, 97%	10GR	6320-02-1	13,016		Air/Sea/Road	29309099	18
221980500	2-Bromothiophenol, 97%	50GR	6320-02-1	53,236		Air/Sea/Road	29309099	18
222020050	3-Iodoanisole, 97%	5GR	766-85-8	3,224		Air/Sea/Road	29093090	18
222020250	3-Iodoanisole, 97%	25GR	766-85-8	7,640		Air/Sea/Road	29093090	18
222021000	3-Iodoanisole, 97%	100GR	766-85-8	24,639		Air/Sea/Road	29093090	18
222030050	2-Propanesulfonyl chloride, 97%	5GR	10147-37-2	3,611		Air/Sea/Road	29049990	
222030250	2-Propanesulfonyl chloride, 97%	25GR	10147-37-2	12,869		Air/Sea/Road	29049990	
222031000	2-Propanesulfonyl chloride, 97%	100GR	10147-37-2	49,228		Air/Sea/Road	29049990	
222050025	1,2-Dichlorobenzene, 99+%, for spectroscopy	2.5LT	95-50-1	22,689		Air/Sea/Road	29039130	18
222055000	1,2-Dichlorobenzene, 99+%, for spectroscopy	500ML	95-50-1	7,994		Air/Sea/Road	29039130	18
222070010	Sulfamic acid, 99%	1KG	5329-14-6	6,400		Air/Sea/Road	28111990	18
222070025	Sulfamic acid, 99%	2.5KG	5329-14-6	11,269		Air/Sea/Road	28111990	18
222070100	Sulfamic acid, 99%	10KG	5329-14-6	POR		Sea/Road	28111990	18
222072500	Sulfamic acid, 99%	250GR	5329-14-6	2,293		Air/Sea/Road	28111990	18
222080025	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	2.5LT	872-50-4	33,482		Air/Sea/Road	29337900	18
222085000	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	500ML	872-50-4	10,037		Air/Sea/Road	29337900	18
222110025	Chlorobenzene, 99+%, for spectroscopy	2.5LT	108-90-7	21,740		Air/Sea/Road	29039110	18
222115000	Chlorobenzene, 99+%, for spectroscopy	500ML	108-90-7	6,025		Air/Sea/Road	29039110	18
222130010	Acetic anhydride, 99+%, for analysis	1LT	108-24-7	5,619	*	Air/Sea/Road	29152400	18
222130025	Acetic anhydride, 99+%, for analysis	2.5LT	108-24-7	10,787	*	Air Cargo/Sea/Road	29152400	18
222130100	Acetic anhydride, 99+%, for analysis	10LT	108-24-7	POR	*	Sea/Road	29152400	18
222135000	Acetic anhydride, 99+%, for analysis	500ML	108-24-7	4,038	*	Air/Sea/Road	29152400	18
222140010	Acetic acid, 99.8%, for analysis	1LT	64-19-7	6,292		Air/Sea/Road	29152100	18
222140025	Acetic acid, 99.8%, for analysis	2.5LT	64-19-7	10,281		Air Cargo/Sea/Road	29152100	18
222140050	Acetic acid, 99.8%, for analysis	5LT	64-19-7	POR		Sea/Road	29152100	18
222140200	Acetic acid, 99.8%, for analysis	20LT	64-19-7	POR		Sea/Road	29152100	18
222142500	Acetic acid, 99.8%, for analysis	250ML	64-19-7	2,990		Air/Sea/Road	29152100	18
222150250	Chloroiodomethane, 98%, stabilized	25ML	593-71-5	14,777	*	Air/Sea/Road	29037900	18
222151000	Chloroiodomethane, 98%, stabilized	100ML	593-71-5	52,391	*	Air/Sea/Road	29037900	18
222155000	Chloroiodomethane, 98%, stabilized	500ML	593-71-5	179,639	*	Air/Sea/Road	29037900	18
222160010	Tetrahydrofuran, 99.5+%, for spectroscopy	1LT	109-99-9	9,985		Air/Sea/Road	29321100	18
222160025	Tetrahydrofuran, 99.5+%, for spectroscopy	2.5LT	109-99-9	19,567		Air Cargo/Sea/Road	29321100	18
222162500	Tetrahydrofuran, 99.5+%, for spectroscopy	250ML	109-99-9	4,538		Air/Sea/Road	29321100	18
222165000	Tetrahydrofuran, 99.5+%, for spectroscopy	500ML	109-99-9	6,075		Air/Sea/Road	29321100	18
222170010	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	1LT	108-10-1	7,406		Air/Sea/Road	29141300	18
222170025	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	2.5LT	108-10-1	13,540		Air Cargo/Sea/Road	29141300	18
222175000	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	500ML	108-10-1	6,676		Air/Sea/Road	29141300	18
222180250	Dimethyl fumarate, 99%	25GR	624-49-7	3,018		Air/Sea/Road	29171990	18
222181000	Dimethyl fumarate, 99%	100GR	624-49-7	6,531		Air/Sea/Road	29171990	18
222185000	Dimethyl fumarate, 99%	500GR	624-49-7	23,349		Air/Sea/Road	29171990	18
222190100	Ethyl iodoacetate, 98%, stabilized	10ML	623-48-3	7,269		Air/Sea/Road	29159090	18
222190500	Ethyl iodoacetate, 98%, stabilized	50ML	623-48-3	28,113		Air/Sea/Road	29159090	18
222192500	Ethyl iodoacetate, 98%, stabilized	250ML	623-48-3	129,829		Air/Sea/Road	29159090	18
222210250	4-Bromo-N,N-dimethylaniline, 99%	25GR	586-77-6	3,713		Air/Sea/Road	29214290	18

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222211000	4-Bromo-N,N-dimethylaniline, 99%	100GR	586-77-6	8,096		Air/Sea/Road	29214290	18
222220050	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	5GR	6152-67-6	10,064		Air/Sea/Road	29309099	18
222220250	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	25GR	6152-67-6	30,264		Air/Sea/Road	29309099	18
222231000	Ethyl 2-aminobenzoate, 99%	100GR	87-25-2	3,965		Air/Sea/Road	29224990	18
222235000	Ethyl 2-aminobenzoate, 99%	500GR	87-25-2	15,494		Air/Sea/Road	29224990	18
222270050	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	5GR	25704-18-1	3,394		Air/Sea/Road	39031990	18
222271000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	100GR	25704-18-1	4,816		Air/Sea/Road	39031990	18
222275000	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	500GR	25704-18-1	18,809		Air/Sea/Road	39031990	18
222280025	Pyridine hydrochloride, 98%, pure	2.5KG	628-13-7	53,498		Air/Sea/Road	29333990	18
222281000	Pyridine hydrochloride, 98%, pure	100GR	628-13-7	4,158		Air/Sea/Road	29333990	18
222285000	Pyridine hydrochloride, 98%, pure	500GR	628-13-7	15,494		Air/Sea/Road	29333990	18
222380010	Carnauba wax, refined, No. 1, yellow	1KG	8015-86-9	11,106		Air/Sea/Road	15211019	18
222380050	Carnauba wax, refined, No. 1, yellow	5KG	8015-86-9	45,385		Air/Sea/Road	15211019	18
222382500	Carnauba wax, refined, No. 1, yellow	250GR	8015-86-9	3,652		Air/Sea/Road	15211019	18
222395000	Beeswax, bleached, white	500GR	8012-89-3	8,214	*	Air/Sea/Road	15219090	18
222450010	1-Bromo-2-butanone, 90%, stabilized	1GR	816-40-0	5,765		Air/Sea/Road	29141990	18
222450050	1-Bromo-2-butanone, 90%, stabilized	5GR	816-40-0	21,467		Air/Sea/Road	29141990	18
222450250	1-Bromo-2-butanone, 90%, stabilized	25GR	816-40-0	99,434		Air/Sea/Road	29141990	18
222460050	Chloromethanesulfonyl chloride, 95%	5GR	3518-65-8	9,992		Air/Sea/Road	29049990	
222510010	Barium sulfate, 98%, extra pure	1KG	7727-43-7	6,296		Air/Sea/Road	28332700	18
222510050	Barium sulfate, 98%, extra pure	5KG	7727-43-7	14,286		Air/Sea/Road	28332700	18
222510250	Barium sulfate, 98%, extra pure	25KG	7727-43-7	62,164		Air/Sea/Road	28332700	18
222515000	Barium sulfate, 98%, extra pure	500GR	7727-43-7	4,397		Air/Sea/Road	28332700	18
222520025	Chromium potassium sulfate dodecahydrate, 98+%	2.5KG	7788-99-0	56,047		Air/Sea/Road	28332990	18
222520050	Chromium potassium sulfate dodecahydrate, 98+%	5GR	7788-99-0	3,064		Air/Sea/Road	28332990	18
222521000	Chromium potassium sulfate dodecahydrate, 98+%	100GR	7788-99-0	4,418		Air/Sea/Road	28332990	18
222525000	Chromium potassium sulfate dodecahydrate, 98+%	500GR	7788-99-0	14,888		Air/Sea/Road	28332990	18
222530010	Magnesium oxide, 97+%, for analysis	1KG	1309-48-4	16,833	*	Air/Sea/Road	25199090	5
222532500	Magnesium oxide, 97+%, for analysis	250GR	1309-48-4	5,150	*	Air/Sea/Road	25199090	5
222540010	Manganese(II) carbonate hydrate, 90%	1KG	34156-69-9	8,238		Air/Sea/Road	28369990	18
222550025	Potassium bromide, 99+%, for analysis	2.5KG	7758-02-3	20,338		Air/Sea/Road	28275120	18
222551000	Potassium bromide, 99+%, for analysis	100GR	7758-02-3	2,360		Air/Sea/Road	28275120	18
222555000	Potassium bromide, 99+%, for analysis	500GR	7758-02-3	6,542		Air/Sea/Road	28275120	18
222560010	Strontium nitrate, 99+%, for analysis	1KG	10042-76-9	17,767		Air/Sea/Road	28342990	18
222562500	Strontium nitrate, 99+%, for analysis	250GR	10042-76-9	6,472		Air/Sea/Road	28342990	18
222571000	Tin, granular, 0.1-0.8 mm	100GR	7440-31-5	4,214		Air/Sea/Road	80070000	
222575000	Tin, granular, 0.1-0.8 mm	500GR	7440-31-5	16,775		Air/Sea/Road	80070000	
222580025	Manganese(IV) oxide, 99%, -10 mesh	2.5KG	1313-13-9	52,543		Air Cargo/Sea/Road	28201000	18
222581000	Manganese(IV) oxide, 99%, -10 mesh	100GR	1313-13-9	4,791		Air/Sea/Road	28201000	18
222585000	Manganese(IV) oxide, 99%, -10 mesh	500GR	1313-13-9	12,035		Air/Sea/Road	28201000	18
222590500	Tellurium(IV) oxide, 99+%	50GR	7446-07-3	12,606		Air/Sea/Road	28112990	18
222592500	Tellurium(IV) oxide, 99+%	250GR	7446-07-3	46,640		Air/Sea/Road	28112990	18
222600025	Zinc, granular, 20 mesh	2.5KG	7440-66-6	24,958		Air/Sea/Road	79039000	18
222601000	Zinc, granular, 20 mesh	100GR	7440-66-6	2,660		Air/Sea/Road	79039000	18
222605000	Zinc, granular, 20 mesh	500GR	7440-66-6	8,175		Air/Sea/Road	79039000	18
222610025	Zinc, granular, 30 mesh	2.5KG	7440-66-6	33,890		Air/Sea/Road	79039000	18
222611000	Zinc, granular, 30 mesh	100GR	7440-66-6	3,077		Air/Sea/Road	79039000	18
222615000	Zinc, granular, 30 mesh	500GR	7440-66-6	8,952		Air/Sea/Road	79039000	18
222621000	Lead, 99+%, granular	100GR	7439-92-1	2,634		Air/Sea/Road	78011000	18
222625000	Lead, 99+%, granular	500GR	7439-92-1	8,843		Air/Sea/Road	78011000	18
222631000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	100GR	14985-18-3	11,649		Air/Sea/Road	28342990	18

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222635000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	500GR	14985-18-3	37,040		Air/Sea/Road	28342990	18
222640010	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	1KG	7783-13-3	7,164		Air/Sea/Road	28352990	18
222640025	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	2.5KG	7783-13-3	13,609		Air/Sea/Road	28352990	18
222642500	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	250GR	7783-13-3	3,280		Air/Sea/Road	28352990	18
222650010	Zinc carbonate hydroxide, 58%, extra pure, powder, (53% Zn min.)	1KG	5263-02-5	5,821		Air/Sea/Road	28369990	18
222660025	Tin(II) chloride dihydrate, 98+%	2.5KG	10025-69-1	58,707		Air/Sea/Road	28273990	18
222661000	Tin(II) chloride dihydrate, 98+%	100GR	10025-69-1	8,710		Air/Sea/Road	28273990	18
222665000	Tin(II) chloride dihydrate, 98+%	500GR	10025-69-1	18,438		Air/Sea/Road	28273990	18
222670010	L(+)-Potassium hydrogen tartrate, 99%	1KG	868-14-4	8,114		Air/Sea/Road	29181390	18
222670051	L(+)-Potassium hydrogen tartrate, 99%	5KG	868-14-4	27,633		Air/Sea/Road	29181390	18
222672500	L(+)-Potassium hydrogen tartrate, 99%	250GR	868-14-4	2,888		Air/Sea/Road	29181390	18
222700010	Potassium nitrite, 97%, for analysis	1KG	7758-09-0	14,762		Air/Sea/Road	28341090	18
222700050	Potassium nitrite, 97%, for analysis	5KG	7758-09-0	67,613		Air/Sea/Road	28341090	18
222702500	Potassium nitrite, 97%, for analysis	250GR	7758-09-0	5,997		Air/Sea/Road	28341090	18
222710025	Lead(II) carbonate, basic, extra pure	2.5KG	1319-46-6	26,407	*	Air/Sea/Road	28369990	18
222710050	Lead(II) carbonate, basic, extra pure	5GR	1319-46-6	3,077	*	Air/Sea/Road	28369990	18
222710100	Lead(II) carbonate, basic, extra pure	10KG	1319-46-6	74,828	*	Air/Sea/Road	28369990	18
222715000	Lead(II) carbonate, basic, extra pure	500GR	1319-46-6	6,548	*	Air/Sea/Road	28369990	18
222730025	Talc, particle size: -200 mesh (<75 µm)	2.5KG	14807-96-6	16,538		Air/Sea/Road	28399090	18
222730100	Talc, particle size: -200 mesh (<75 µm)	10KG	14807-96-6	59,204		Air/Sea/Road	28399090	18
222735000	Talc, particle size: -200 mesh (<75 µm)	500GR	14807-96-6	6,655		Air/Sea/Road	28399090	18
222790010	Sodium hypophosphite monohydrate, for analysis	1KG	10039-56-2	20,596	*	Air/Sea/Road	28351090	18
222790051	Sodium hypophosphite monohydrate, for analysis	5KG	10039-56-2	93,596	*	Air/Sea/Road	28351090	18
222791000	Sodium hypophosphite monohydrate, for analysis	100GR	10039-56-2	4,890	*	Air/Sea/Road	28351090	18
222792500	Sodium hypophosphite monohydrate, for analysis	250GR	10039-56-2	8,105	*	Air/Sea/Road	28351090	18
222800010	Barium acetate, 99+%, for analysis	1KG	543-80-6	15,795		Air/Sea/Road	29152990	18
222800025	Barium acetate, 99+%, for analysis	2.5KG	543-80-6	32,755		Air/Sea/Road	29152990	18
222805000	Barium acetate, 99+%, for analysis	500GR	543-80-6	9,171		Air/Sea/Road	29152990	18
222840100	2-(2-Chlorophenyl)ethylamine, 97%	10GR	13078-80-3	18,772	*	Air/Sea/Road	29214290	18
223060050	Phenylselenyl bromide, 98%	5GR	34837-55-3	7,515		Air/Sea/Road	29319090	18
223060250	Phenylselenyl bromide, 98%	25GR	34837-55-3	22,448		Air/Sea/Road	29319090	18
223070010	Sodium metabisulfite, for analysis	1KG	7681-57-4	8,997		Air/Sea/Road	28321090	18
223070025	Sodium metabisulfite, for analysis	2.5KG	7681-57-4	18,184		Air/Sea/Road	28321090	18
223075000	Sodium metabisulfite, for analysis	500GR	7681-57-4	5,717		Air/Sea/Road	28321090	18
223110025	Potassium ferricyanide, 99+%, for analysis	2.5KG	13746-66-2	49,421		Air/Sea/Road	28372090	18
223111000	Potassium ferricyanide, 99+%, for analysis	100GR	13746-66-2	3,463		Air/Sea/Road	28372090	18
223115000	Potassium ferricyanide, 99+%, for analysis	500GR	13746-66-2	12,671		Air/Sea/Road	28372090	18
223120025	Nickel(II) oxide, black, 76% Ni	2.5KG	1313-99-1	46,874	*	Air/Sea/Road	28254000	18
223120050	Nickel(II) oxide, black, 76% Ni	5GR	1313-99-1	2,962	*	Air/Sea/Road	28254000	18
223121000	Nickel(II) oxide, black, 76% Ni	100GR	1313-99-1	3,556	*	Air/Sea/Road	28254000	18
223125000	Nickel(II) oxide, black, 76% Ni	500GR	1313-99-1	13,438	*	Air/Sea/Road	28254000	18
223140025	Nickel(II) acetate tetrahydrate, 99+%, for analysis	2.5KG	6018-89-9	23,397		Air/Sea/Road	29152990	18
223141000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	100GR	6018-89-9	3,578		Air/Sea/Road	29152990	18
223145000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	500GR	6018-89-9	7,110		Air/Sea/Road	29152990	18
223150025	Nickel(II) nitrate hexahydrate, 99%, for analysis	2.5KG	13478-00-7	27,553		Air/Sea/Road	28342990	18
223150100	Nickel(II) nitrate hexahydrate, 99%, for analysis	10KG	13478-00-7	POR		Sea/Road	28342990	18
223155000	Nickel(II) nitrate hexahydrate, 99%, for analysis	500GR	13478-00-7	11,772		Air/Sea/Road	28342990	18
223160010	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	1KG	39430-27-8	17,509		Air/Sea/Road	28369990	18
223162500	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	250GR	39430-27-8	4,942		Air/Sea/Road	28369990	18
223170050	N-(2-Aminoethyl)acetamide, 90%	5GR	1001-53-2	6,985		Air/Sea/Road	29212990	18
223170250	N-(2-Aminoethyl)acetamide, 90%	25GR	1001-53-2	27,472		Air/Sea/Road	29212990	18
223190010	Titanium(IV) n-butoxide, 98+%	1KG	5593-70-4	13,540		Air/Sea/Road	29051990	18
223190020	Titanium(IV) n-butoxide, 98+%	2KG	5593-70-4	23,584		Air/Sea/Road	29051990	18
223190100	Titanium(IV) n-butoxide, 98+%	10KG	5593-70-4	POR		Sea/Road	29051990	18
223192500	Titanium(IV) n-butoxide, 98+%	250GR	5593-70-4	5,493		Air/Sea/Road	29051990	18
223195000	Titanium(IV) n-butoxide, 98+%	500GR	5593-70-4	8,255		Air/Sea/Road	29051990	18
223200010	Sodium perborate tetrahydrate, 97%, pure	1KG	10486-00-7	7,903		Air/Sea/Road	28403000	18

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223200050	Sodium perborate tetrahydrate, 97%, pure	5KG	10486-00-7	30,990		Air Cargo/Sea/Road	28403000	18
223200250	Sodium perborate tetrahydrate, 97%, pure	25GR	10486-00-7	3,934		Air/Sea/Road	28403000	18
223202500	Sodium perborate tetrahydrate, 97%, pure	250GR	10486-00-7	4,034		Air/Sea/Road	28403000	18
223210010	Magnesium chloride, pure	1KG	7786-30-3	5,313	*	Air/Sea/Road	28273100	18
223210025	Magnesium chloride, pure	2.5KG	7786-30-3	11,488	*	Air/Sea/Road	28273100	18
223210250	Magnesium chloride, pure	25KG	7786-30-3	77,204	*	Air/Sea/Road	28273100	18
223211000	Magnesium chloride, pure	100GR	7786-30-3	3,480	*	Air/Sea/Road	28273100	18
223220010	Sodium chlorate, 99+%, extra pure	1KG	7775-09-9	5,098	*	Air Cargo/Sea/Road	28291100	18
223220051	Sodium chlorate, 99+%, extra pure	5KG	7775-09-9	POR	*	Sea/Road	28291100	18
223222500	Sodium chlorate, 99+%, extra pure	250GR	7775-09-9	2,694	*	Air/Sea/Road	28291100	18
223230025	Sodium chlorite, 80%, pure, unstabilized	2.5KG	7758-19-2	POR		Sea/Road	28289090	18
223230050	Sodium chlorite, 80%, pure, unstabilized	5GR	7758-19-2	3,771		Air/Sea/Road	28289090	18
223230100	Sodium chlorite, 80%, pure, unstabilized	10KG	7758-19-2	POR		Sea/Road	28289090	18
223235000	Sodium chlorite, 80%, pure, unstabilized	500GR	7758-19-2	6,448		Air/Sea/Road	28289090	18
223250010	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	1GR	77451-51-5	10,582		Air/Sea/Road	29359090	
223250050	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	5GR	77451-51-5	37,707		Air/Sea/Road	29359090	
223300050	1-(p-Toluenesulfonyl)imidazole, 99%	5GR	2232-08-8	7,278		Air/Sea/Road	29332990	18
223300250	1-(p-Toluenesulfonyl)imidazole, 99%	25GR	2232-08-8	29,411		Air/Sea/Road	29332990	18
223310010	Perchloric acid, for analysis, ca. 70% solution in water	1LT	7601-90-3	21,595		Air Cargo/Sea/Road	28111990	18
223312500	Perchloric acid, for analysis, ca. 70% solution in water	250ML	7601-90-3	12,022		Air Cargo/Sea/Road	28111990	18
223320025	Hydrobromic acid, for analysis, ca. 48% solution in water	2.5LT	10035-10-6	20,001		Air Cargo/Sea/Road	28111990	18
223325000	Hydrobromic acid, for analysis, ca. 48% solution in water	500ML	10035-10-6	6,711		Air/Sea/Road	28111990	18
223330025	Hydrofluoric acid, for analysis, 48 to 51% solution in water	2.5LT	7664-39-3	19,704	*	Air Cargo/Sea/Road	28111100	18
223330250	Hydrofluoric acid, for analysis, 48 to 51% solution in water	25ML	7664-39-3	4,004	*	Air/Sea/Road	28111100	18
223335000	Hydrofluoric acid, for analysis, 48 to 51% solution in water	500ML	7664-39-3	5,612	*	Air/Sea/Road	28111100	18
223370010	Saccharin, sodium salt hydrate, 99+%	1KG	82385-42-0	8,448		Air/Sea/Road	29251100	18
223370051	Saccharin, sodium salt hydrate, 99+%	5KG	82385-42-0	35,666		Air/Sea/Road	29251100	18
223372500	Saccharin, sodium salt hydrate, 99+%	250GR	82385-42-0	4,303		Air/Sea/Road	29251100	18
223400050	2-Butyn-1-ol, 98%	5ML	764-01-2	4,794		Air/Sea/Road	29052990	18
223400250	2-Butyn-1-ol, 98%	25ML	764-01-2	16,783		Air/Sea/Road	29052990	18
223410010	2-Butyn-1-al diethyl acetal, 98%	1GR	2806-97-5	2,486		Air/Sea/Road	29110090	18
223420050	5-Chloro-1-pentyne, 98%	5GR	14267-92-6	3,823		Air/Sea/Road	29032900	18
223420250	5-Chloro-1-pentyne, 98%	25GR	14267-92-6	12,754		Air/Sea/Road	29032900	18
223430050	1-Decyne, 98%	5ML	764-93-2	3,396		Air/Sea/Road	29012990	18
223430250	1-Decyne, 98%	25ML	764-93-2	10,009		Air/Sea/Road	29012990	18
223431000	1-Decyne, 98%	100ML	764-93-2	32,214		Air/Sea/Road	29012990	18
223440050	3,3-Dimethyl-1-butyne, 98%	5ML	917-92-0	5,569		Air/Sea/Road	29012990	18
223440250	3,3-Dimethyl-1-butyne, 98%	25ML	917-92-0	18,709		Air/Sea/Road	29012990	18
223450050	1-Dodecyne, 98%	5ML	765-03-7	3,589		Air/Sea/Road	29012990	18
223450250	1-Dodecyne, 98%	25ML	765-03-7	11,874		Air/Sea/Road	29012990	18
223460250	1-Heptyne, 99%	25ML	628-71-7	6,689		Air/Sea/Road	29012990	18
223461000	1-Heptyne, 99%	100ML	628-71-7	19,610		Air/Sea/Road	29012990	18
223490010	Methyl 2-butynoate, 97%	1GR	23326-27-4	4,308		Air/Sea/Road	29161990	18
223490050	Methyl 2-butynoate, 97%	5GR	23326-27-4	11,970		Air/Sea/Road	29161990	18
223490250	Methyl 2-butynoate, 97%	25GR	23326-27-4	39,668		Air/Sea/Road	29161990	18
223510250	1-Octyne, 99%	25ML	629-05-0	5,854		Air/Sea/Road	29012990	18
223511000	1-Octyne, 99%	100ML	629-05-0	18,486		Air/Sea/Road	29012990	18
223520100	4-Octyne, 98+%	10ML	1942-45-6	7,267		Air/Sea/Road	29012990	18
223520500	4-Octyne, 98+%	50ML	1942-45-6	26,337		Air/Sea/Road	29012990	18

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223530010	1-(Trimethylsilyl)-1-propyne, 98%	1GR	6224-91-5	2,888		Air/Sea/Road	29319090	18
223530050	1-(Trimethylsilyl)-1-propyne, 98%	5GR	6224-91-5	7,278		Air/Sea/Road	29319090	18
223540250	4-Methylsalicylic acid, 98%	25GR	50-85-1	6,210		Air/Sea/Road	29182990	18
223541000	4-Methylsalicylic acid, 98%	100GR	50-85-1	21,241		Air/Sea/Road	29182990	18
223591000	Antimony(III) sulfide, 98%	100GR	1345-04-6	3,922		Air/Sea/Road	28309030	
223595000	Antimony(III) sulfide, 98%	500GR	1345-04-6	10,817		Air/Sea/Road	28309030	
223610100	Manganese(II) chloride, 99+%, anhydrous, -80 mesh	10GR	7773-01-5	4,948		Air/Sea/Road	28273990	18
223610500	Manganese(II) chloride, 99+%, anhydrous, -80 mesh	50GR	7773-01-5	16,153		Air/Sea/Road	28273990	18
223620010	Hydrogen tetrachloroaurate(III) hydrate	1GR	27988-77-8	14,599		Air/Sea/Road	28433000	18
223620050	Hydrogen tetrachloroaurate(III) hydrate	5GR	27988-77-8	62,357		Air/Sea/Road	28433000	18
223640100	Zinc selenide, 99.99%, (trace metal basis)	10GR	1315-09-9	8,070		Air/Sea/Road	28429090	18
223640250	Zinc selenide, 99.99%, (trace metal basis)	25GR	1315-09-9	16,718		Air/Sea/Road	28429090	18
223650250	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	25GR	1314-98-3	5,272		Air/Sea/Road	28309030	
223651000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	100GR	1314-98-3	14,282		Air/Sea/Road	28309030	
223655000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	500GR	1314-98-3	62,055		Air/Sea/Road	28309030	
223660025	Tin(II) sulfate, 95%	2.5KG	7488-55-3	51,067		Air/Sea/Road	28332990	18
223661000	Tin(II) sulfate, 95%	100GR	7488-55-3	3,632		Air/Sea/Road	28332990	18
223665000	Tin(II) sulfate, 95%	500GR	7488-55-3	11,195		Air/Sea/Road	28332990	18
223681000	Tin(IV) oxide, 99.9%, (trace metal basis)	100GR	18282-10-5	5,862		Air/Sea/Road	28259090	18
223685000	Tin(IV) oxide, 99.9%, (trace metal basis)	500GR	18282-10-5	21,271		Air/Sea/Road	28259090	18
223691000	Tin(IV) chloride pentahydrate, 98+%, extra pure	100GR	10026-06-9	4,091		Air/Sea/Road	28273990	18
223695000	Tin(IV) chloride pentahydrate, 98+%, extra pure	500GR	10026-06-9	14,072		Air/Sea/Road	28273990	18
223710100	Silver cyanate, 98+%	10GR	3315-16-0	9,595		Air/Sea/Road	28432900	18
223710250	Silver cyanate, 98+%	25GR	3315-16-0	20,372		Air/Sea/Road	28432900	18
223710500	Silver cyanate, 98+%	50GR	3315-16-0	37,379		Air/Sea/Road	28432900	18
223712500	Silver cyanate, 98+%	250GR	3315-16-0	83,470		Air/Sea/Road	28432900	18
223731000	3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	100MG	75568-11-5	5,571		Air/Sea/Road	29215110	18
223735000	3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	500MG	75568-11-5	22,287		Air/Sea/Road	29215110	18
223740250	1-Iodo-2-methylpropane, 97%, stabilized	25ML	513-38-2	8,070		Air/Sea/Road	29033990	18
223741000	1-Iodo-2-methylpropane, 97%, stabilized	100ML	513-38-2	28,432		Air/Sea/Road	29033990	18
223745000	1-Iodo-2-methylpropane, 97%, stabilized	500ML	513-38-2	87,484		Air/Sea/Road	29033990	18
223750100	Methyl 4-formylbenzoate, 99%	10GR	1571-08-0	8,702		Air/Sea/Road	29183090	18
223750500	Methyl 4-formylbenzoate, 99%	50GR	1571-08-0	39,557		Air/Sea/Road	29183090	18
223760010	Titanium(IV) ethoxide, 33-35% TiO2	1KG	3087-36-3	58,670		Air/Sea/Road	29051990	18
223760500	Titanium(IV) ethoxide, 33-35% TiO2	50GR	3087-36-3	6,440		Air/Sea/Road	29051990	18
223762500	Titanium(IV) ethoxide, 33-35% TiO2	250GR	3087-36-3	17,565		Air/Sea/Road	29051990	18
223770100	Lithium tetrafluoroborate, 98%, pure, anhydrous	10GR	14283-07-9	4,692		Air/Sea/Road	28402090	18
223770500	Lithium tetrafluoroborate, 98%, pure, anhydrous	50GR	14283-07-9	13,980		Air/Sea/Road	28402090	18
223790010	Cadmium oxide, 99%, pure	1KG	1306-19-0	9,367	*	Air Cargo/Sea/Road	28259090	18
223790050	Cadmium oxide, 99%, pure	5KG	1306-19-0	POR	*	Sea/Road	28259090	18
223792500	Cadmium oxide, 99%, pure	250GR	1306-19-0	3,515	*	Air Cargo/Sea/Road	28259090	18
223800025	Potassium antimonyl tartrate sesquihydrate, 99+%	2.5KG	28300-74-5	41,598		Air/Sea/Road	29181390	18
223801000	Potassium antimonyl tartrate sesquihydrate, 99+%	100GR	28300-74-5	5,015		Air/Sea/Road	29181390	18
223805000	Potassium antimonyl tartrate sesquihydrate, 99+%	500GR	28300-74-5	13,338		Air/Sea/Road	29181390	18
223810050	Chromium(II) chloride, 90%	5GR	10049-05-5	12,367		Air/Sea/Road	28273990	18
223810100	Chromium(II) chloride, 90%	10GR	10049-05-5	22,950		Air/Sea/Road	28273990	18
223860100	Potassium, 98%, chunks, in mineral oil	10GR	7440-09-7	5,673		Air Cargo/Sea/Road	28051900	18
223860500	Potassium, 98%, chunks, in mineral oil	50GR	7440-09-7	12,352		Air Cargo/Sea/Road	28051900	18

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223861000	Potassium, 98%, chunks, in mineral oil	100GR	7440-09-7	18,727		Air Cargo/Sea/Road	28051900	18
223865000	Potassium, 98%, chunks, in mineral oil	500GR	7440-09-7	72,551		Air Cargo/Sea/Road	28051900	18
223960010	Tetrakis(triphenylphosphine)platinum(0), 98%	1GR	14221-02-4	15,674		Air/Sea/Road	29313900	18
223960050	Tetrakis(triphenylphosphine)platinum(0), 98%	5GR	14221-02-4	69,800		Air/Sea/Road	29313900	18
223970010	Bis(1,5-cyclooctadiene)nickel(0)	1GR	1295-35-8	10,113		Air/Sea/Road	29319090	18
223970050	Bis(1,5-cyclooctadiene)nickel(0)	5GR	1295-35-8	35,095		Air/Sea/Road	29319090	18
223970250	Bis(1,5-cyclooctadiene)nickel(0)	25GR	1295-35-8	140,431		Air/Sea/Road	29319090	18
223980010	Tetrakis(triphenylphosphine)nickel(0), 95%	1GR	15133-82-1	18,577		Air/Sea/Road	29313900	18
223980050	Tetrakis(triphenylphosphine)nickel(0), 95%	5GR	15133-82-1	76,114		Air/Sea/Road	29313900	18
223990050	Dirhenium decacarbonyl, sublimed	5GR	14285-68-8	72,733		Air/Sea/Road	29319090	18
224000010	Triruthenium dodecacarbonyl, 99%	1GR	15243-33-1	10,569		Air/Sea/Road	28439019	18
224000050	Triruthenium dodecacarbonyl, 99%	5GR	15243-33-1	45,571		Air/Sea/Road	28439019	18
224010250	1-Bromoundecane, 98%	25GR	693-67-4	6,188		Air/Sea/Road	29033990	18
224011000	1-Bromoundecane, 98%	100GR	693-67-4	18,598		Air/Sea/Road	29033990	18
224030250	Methyltriphenylphosphonium iodide, 97%	25GR	2065-66-9	6,114		Air/Sea/Road	29313900	18
224031000	Methyltriphenylphosphonium iodide, 97%	100GR	2065-66-9	19,072		Air/Sea/Road	29313900	18
224090010	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
224090025	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	2.5LT	64-17-5	POR	*	Air Cargo/Sea/Road	22072000	18
224095000	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	500ML	64-17-5	POR	*	Air/Sea/Road	22072000	18
224100500	Ethyl acetimidate hydrochloride, 97%	50GR	2208-07-3	7,897		Air/Sea/Road	29252990	18
224102500	Ethyl acetimidate hydrochloride, 97%	250GR	2208-07-3	36,370		Air/Sea/Road	29252990	18
224130010	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	1LT	107-87-9	22,743		Air/Sea/Road	29141990	18
224131000	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	100ML	107-87-9	3,945		Air/Sea/Road	29141990	18
224190010	(S)-(+)-2-Methylbutyric acid, 98%	1GR	1730-91-2	11,483		Air/Sea/Road	29159090	18
224190050	(S)-(+)-2-Methylbutyric acid, 98%	5GR	1730-91-2	44,082		Air/Sea/Road	29159090	18
224190250	(S)-(+)-2-Methylbutyric acid, 98%	25GR	1730-91-2	200,198		Air/Sea/Road	29159090	18
224290050	Diethyl cyanophosphonate, 90+%	5GR	2942-58-7	7,391		Air/Sea/Road	29313900	18
224290250	Diethyl cyanophosphonate, 90+%	25GR	2942-58-7	22,858		Air/Sea/Road	29313900	18
224291000	Diethyl cyanophosphonate, 90+%	100GR	2942-58-7	75,167		Air/Sea/Road	29313900	18
224300010	(R)-(+)-1,1'-Bi-2-naphthol, 99%	1GR	18531-94-7	3,609		Air/Sea/Road	29072990	18
224300050	(R)-(+)-1,1'-Bi-2-naphthol, 99%	5GR	18531-94-7	11,553		Air/Sea/Road	29072990	18
224300250	(R)-(+)-1,1'-Bi-2-naphthol, 99%	25GR	18531-94-7	47,693		Air/Sea/Road	29072990	18
224302500	(R)-(+)-1,1'-Bi-2-naphthol, 99%	250MG	18531-94-7	2,343		Air/Sea/Road	29072990	18
224310010	(S)-(-)-1,1'-Bi-2-naphthol, 99%	1GR	18531-99-2	3,446		Air/Sea/Road	29072990	18
224310050	(S)-(-)-1,1'-Bi-2-naphthol, 99%	5GR	18531-99-2	9,968		Air/Sea/Road	29072990	18
224310250	(S)-(-)-1,1'-Bi-2-naphthol, 99%	25GR	18531-99-2	34,765		Air/Sea/Road	29072990	18
224340050	Chlorocarbonylsulfenyl chloride, 95%	5GR	2757-23-5	6,446		Air/Sea/Road	29309099	18
224340250	Chlorocarbonylsulfenyl chloride, 95%	25GR	2757-23-5	25,861		Air/Sea/Road	29309099	18
224350050	2-Chlorothiophenol, 98%	5GR	6320-03-2	3,637		Air/Sea/Road	29309099	18
224350250	2-Chlorothiophenol, 98%	25GR	6320-03-2	12,523		Air/Sea/Road	29309099	18
224470010	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	1GR	3966-32-3	9,866		Air/Sea/Road	29189900	18
224470050	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	5GR	3966-32-3	42,797		Air/Sea/Road	29189900	18
224490010	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	1GR	26164-26-1	10,341		Air/Sea/Road	29163990	18
224490050	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	5GR	26164-26-1	44,716		Air/Sea/Road	29163990	18
224520050	2,6-Di-tert-butyl-4-methylpyridine, 98%	5GR	38222-83-2	13,303		Air/Sea/Road	29333990	18
224520250	2,6-Di-tert-butyl-4-methylpyridine, 98%	25GR	38222-83-2	47,185		Air/Sea/Road	29333990	18
224641000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	100ML	7226-23-5	6,377		Air/Sea/Road	29335990	18
224645000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	500ML	7226-23-5	25,017		Air/Sea/Road	29335990	18
224730050	Trimethylsilyl isocyanate, 94%	5GR	1118-02-1	7,404		Air/Sea/Road	29319090	18
224730250	Trimethylsilyl isocyanate, 94%	25GR	1118-02-1	23,675		Air/Sea/Road	29319090	18

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224781000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution in hexanes, AcroSeal®	100ML	62731-43-5	34,500		Air Cargo/Sea/Road	29349900	18
225190050	1-Bromo-4-tert-butylbenzene, 97%	5GR	3972-65-4	2,171		Air/Sea/Road	29039990	18
225190250	1-Bromo-4-tert-butylbenzene, 97%	25GR	3972-65-4	5,263		Air/Sea/Road	29039990	18
225191000	1-Bromo-4-tert-butylbenzene, 97%	100GR	3972-65-4	15,483		Air/Sea/Road	29039990	18
225260010	3-Aminosalicylic acid, 97%	1GR	570-23-0	26,489	*	Air/Sea/Road	29225090	18
225260500	3-Aminosalicylic acid, 97%	50MG	570-23-0	3,370	*	Air/Sea/Road	29225090	18
225262500	3-Aminosalicylic acid, 97%	250MG	570-23-0	12,958	*	Air/Sea/Road	29225090	18
225270025	Calcium sulfate dihydrate, 98+%, for analysis	2.5KG	10101-41-4	10,630		Air/Sea/Road	28332990	18
225270250	Calcium sulfate dihydrate, 98+%, for analysis	25GR	10101-41-4	1,822		Air/Sea/Road	28332990	18
225275000	Calcium sulfate dihydrate, 98+%, for analysis	500GR	10101-41-4	4,618		Air/Sea/Road	28332990	18
225290025	N,N-Dimethyloctylamine, 97%	2.5LT	7378-99-6	24,459		Air Cargo/Sea/Road	29211990	18
225290250	N,N-Dimethyloctylamine, 97%	25ML	7378-99-6	5,224		Air/Sea/Road	29211990	18
225295000	N,N-Dimethyloctylamine, 97%	500ML	7378-99-6	9,308		Air/Sea/Road	29211990	18
225362500	2-Cyano-6-methoxybenzothiazole, 99%	250MG	943-03-3	4,388		Air/Sea/Road	29342000	18
225490025	Chromium, 99+%, pure, powder	2.5KG	7440-47-3	68,679		Air/Sea/Road	81122900	18
225491000	Chromium, 99+%, pure, powder	100GR	7440-47-3	7,623		Air/Sea/Road	81122900	18
225495000	Chromium, 99+%, pure, powder	500GR	7440-47-3	25,140		Air/Sea/Road	81122900	18
225600010	3,4-Dihydroxyphenylacetic acid, 98%	1GR	102-32-9	4,618		Air/Sea/Road	29182990	18
225600050	3,4-Dihydroxyphenylacetic acid, 98%	5GR	102-32-9	13,696		Air/Sea/Road	29182990	18
225600250	3,4-Dihydroxyphenylacetic acid, 98%	25GR	102-32-9	58,425		Air/Sea/Road	29182990	18
225610050	3,5-Diiodo-L-tyrosine dihydrate, 99%	5GR	18835-59-1	2,645		Air/Sea/Road	29379090	18
225610250	3,5-Diiodo-L-tyrosine dihydrate, 99%	25GR	18835-59-1	8,722		Air/Sea/Road	29379090	18
225630010	D(+)-Fucose, 98+%	1GR	3615-37-0	12,771		Air/Sea/Road	29400000	18
225630050	D(+)-Fucose, 98+%	5GR	3615-37-0	46,800		Air/Sea/Road	29400000	18
225632500	D(+)-Fucose, 98+%	250MG	3615-37-0	4,716		Air/Sea/Road	29400000	18
225640050	D(+)-Melezitose monohydrate, 99+%	5GR	10030-67-8	3,713		Air/Sea/Road	29400000	18
225640250	D(+)-Melezitose monohydrate, 99+%	25GR	10030-67-8	10,978		Air/Sea/Road	29400000	18
225650050	Progesterone, 98%	5GR	57-83-0	5,098	*	Air/Sea/Road	29372300	18
225650250	Progesterone, 98%	25GR	57-83-0	10,556	*	Air/Sea/Road	29372300	18
225651000	Progesterone, 98%	100GR	57-83-0	30,017	*	Air/Sea/Road	29372300	18
225670010	gamma-Benzyl L-glutamate, 99%	1GR	1676-73-9	3,133		Air/Sea/Road	29224990	18
225670050	gamma-Benzyl L-glutamate, 99%	5GR	1676-73-9	7,111		Air/Sea/Road	29224990	18
225670250	gamma-Benzyl L-glutamate, 99%	25GR	1676-73-9	26,059		Air/Sea/Road	29224990	18
225690050	Diphenyl phosphate, 99%	5GR	838-85-7	4,553		Air/Sea/Road	29199090	18
225690250	Diphenyl phosphate, 99%	25GR	838-85-7	16,312		Air/Sea/Road	29199090	18
225700050	5-Hydantoin acetic acid, 98%	5GR	5427-26-9	3,509		Air/Sea/Road	29332100	18
225760250	2-Aminoisobutyric acid, 98+%	25GR	62-57-7	4,399		Air/Sea/Road	29224990	18
225761000	2-Aminoisobutyric acid, 98+%	100GR	62-57-7	11,989		Air/Sea/Road	29224990	18
225800010	Adenosine 3',5'-cyclic monophosphate, 99+%	1GR	60-92-4	14,938		Air/Sea/Road	29349900	18
225800050	Adenosine 3',5'-cyclic monophosphate, 99+%	5GR	60-92-4	55,081		Air/Sea/Road	29349900	18
225805000	Adenosine 3',5'-cyclic monophosphate, 99+%	500MG	60-92-4	9,703		Air/Sea/Road	29349900	18
225810010	S-Carboxymethyl-L-cysteine, 98%	1GR	638-23-3	2,480	*	Air/Sea/Road	29309099	18
225810050	S-Carboxymethyl-L-cysteine, 98%	5GR	638-23-3	2,325	*	Air/Sea/Road	29309099	18
225810250	S-Carboxymethyl-L-cysteine, 98%	25GR	638-23-3	2,866	*	Air/Sea/Road	29309099	18
225811000	S-Carboxymethyl-L-cysteine, 98%	100GR	638-23-3	9,228	*	Air/Sea/Road	29309099	18
225850010	N-Acetyl-D-galactosamine, 97%	1GR	14215-68-0	14,910	*	Air/Sea/Road	29329900	18
225855000	N-Acetyl-D-galactosamine, 97%	500MG	14215-68-0	9,060	*	Air/Sea/Road	29329900	18
225860050	L(-)-Arabitol, 99%	5GR	7643-75-6	4,981		Air/Sea/Road	29054900	18
225860250	L(-)-Arabitol, 99%	25GR	7643-75-6	16,573		Air/Sea/Road	29054900	18
225861000	L(-)-Arabitol, 99%	100GR	7643-75-6	60,299		Air/Sea/Road	29054900	18
225880010	L(-)-Fucose, 97%	1GR	2438-80-4	4,421		Air/Sea/Road	29400000	18
225880050	L(-)-Fucose, 97%	5GR	2438-80-4	14,586		Air/Sea/Road	29400000	18
225880250	L(-)-Fucose, 97%	25GR	2438-80-4	52,817		Air/Sea/Road	29400000	18
225900050	Glycogen, from beef liver	5GR	9005-79-2	5,676	*	Air/Sea/Road	29389090	18
225900250	Glycogen, from beef liver	25GR	9005-79-2	21,069	*	Air/Sea/Road	29389090	18
225901000	Glycogen, from beef liver	100GR	9005-79-2	78,778	*	Air/Sea/Road	29389090	18
225920250	D(+)-Glucurono-3,6-lactone, 99+%	25GR	32449-92-6	3,083		Air/Sea/Road	29322090	18
225921000	D(+)-Glucurono-3,6-lactone, 99+%	100GR	32449-92-6	5,969		Air/Sea/Road	29322090	18
225925000	D(+)-Glucurono-3,6-lactone, 99+%	500GR	32449-92-6	27,040		Air/Sea/Road	29322090	18
225930050	Lactulose, 99+%	5GR	4618-18-2	8,259	*	Air/Sea/Road	29400000	18

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225930250	Lactulose, 99+%	25GR	4618-18-2	22,893	*	Air/Sea/Road	29400000	18
225931000	Lactulose, 99+%	100GR	4618-18-2	66,154	*	Air/Sea/Road	29400000	18
225940250	Maltotriose, 93%	25GR	1109-28-0	81,967		Air/Sea/Road	29400000	18
225945000	Maltotriose, 93%	500MG	1109-28-0	5,020		Air/Sea/Road	29400000	18
225950250	Isomaltulose hydrate, 98%	25GR	343336-76-5	3,829	*	Air/Sea/Road	29400000	18
225951000	Isomaltulose hydrate, 98%	100GR	343336-76-5	8,639		Air/Sea/Road	29400000	18
225955000	Isomaltulose hydrate, 98%	500GR	343336-76-5	21,182		Air/Sea/Road	29400000	18
225960010	L(-)-Sorbose, 98%	1KG	87-79-6	110,349		Air/Sea/Road	29400000	18
225961000	L(-)-Sorbose, 98%	100GR	87-79-6	17,841		Air/Sea/Road	29400000	18
225962500	L(-)-Sorbose, 98%	250GR	87-79-6	34,648		Air/Sea/Road	29400000	18
225980025	Xylitol, 99+%	2.5KG	87-99-0	30,154		Air/Sea/Road	29054900	18
225980250	Xylitol, 99+%	25GR	87-99-0	2,386		Air/Sea/Road	29054900	18
225981000	Xylitol, 99+%	100GR	87-99-0	2,553		Air/Sea/Road	29054900	18
225985000	Xylitol, 99+%	500GR	87-99-0	7,860		Air/Sea/Road	29054900	18
225990050	L(-)-Xylose, 99+%	5GR	609-06-3	4,058		Air/Sea/Road	29400000	18
225990250	L(-)-Xylose, 99+%	25GR	609-06-3	15,911		Air/Sea/Road	29400000	18
225991000	L(-)-Xylose, 99+%	100GR	609-06-3	57,897		Air/Sea/Road	29400000	18
226020010	L(+)-Norvaline, 99%	1GR	6600-40-4	4,032		Air/Sea/Road	29224990	18
226020050	L(+)-Norvaline, 99%	5GR	6600-40-4	10,456		Air/Sea/Road	29224990	18
226020500	L(+)-Norvaline, 99%	50GR	6600-40-4	94,254		Air/Sea/Road	29224990	18
226040010	L(+)-Norleucine, 99+%	1GR	327-57-1	4,959	*	Air/Sea/Road	29224990	18
226040050	L(+)-Norleucine, 99+%	5GR	327-57-1	18,564		Air/Sea/Road	29224990	18
226040500	L(+)-Norleucine, 99+%	50GR	327-57-1	174,295		Air/Sea/Road	29224990	18
226050010	Helicin, 99%	1GR	618-65-5	7,762	*	Air/Sea/Road	29389090	18
226080010	Stachyose hydrate, 97+%	1GR	54261-98-2	26,143		Air/Sea/Road	29400000	18
226080050	Stachyose hydrate, 97+%	5GR	54261-98-2	124,249		Air/Sea/Road	29400000	18
226085000	Stachyose hydrate, 97+%	500MG	54261-98-2	14,438		Air/Sea/Road	29400000	18
226091000	Aristolochic acid, 96%, mixture of I and II	100MG	313-67-7	18,744		Air/Sea/Road	29329900	18
226095000	Aristolochic acid, 96%, mixture of I and II	500MG	313-67-7	73,771		Air/Sea/Road	29329900	18
226100050	Bacitracin, potency min. 60 Units/mg	5GR	1405-87-4	8,311	*	Air/Sea/Road	29419090	18
226100250	Bacitracin, potency min. 60 Units/mg	25GR	1405-87-4	28,716	*	Air/Sea/Road	29419090	18
226110010	Bacitracin, zinc salt, potency min. 60 Units/mg	1GR	1405-89-6	2,977	*	Air/Sea/Road	29419090	18
226110050	Bacitracin, zinc salt, potency min. 60 Units/mg	5GR	1405-89-6	7,756	*	Air/Sea/Road	29419090	18
226120100	L-Cysteic acid, 99%	10GR	498-40-8	10,053		Air/Sea/Road	29309099	18
226120500	L-Cysteic acid, 99%	50GR	498-40-8	36,685		Air/Sea/Road	29309099	18
226140025	Dodecyl sulfate, sodium salt, 85%, pure	2.5KG	151-21-3	17,341		Air/Sea/Road	29209099	18
226141000	Dodecyl sulfate, sodium salt, 85%, pure	100GR	151-21-3	3,171		Air/Sea/Road	29209099	18
226145000	Dodecyl sulfate, sodium salt, 85%, pure	500GR	151-21-3	7,140		Air/Sea/Road	29209099	18
226210010	Cytidine 5'-monophosphate hydrate, 99%	1GR		8,828		Air/Sea/Road	29349900	18
226210050	Cytidine 5'-monophosphate hydrate, 99%	5GR		35,712		Air/Sea/Road	29349900	18
226225000	Cytidine 5'-triphosphate, disodium salt hydrate, 95%	500MG	652154-13-7	19,198		Air/Sea/Road	29349900	18
226250010	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	1GR	56001-37-7	44,154		Air/Sea/Road	29349900	18
226250500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	50MG	56001-37-7	5,183		Air/Sea/Road	29349900	18
226252500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	250MG	56001-37-7	16,180		Air/Sea/Road	29349900	18
226260050	Inosine 5'-monophosphate, disodium salt hydrate, 97%	5GR	352195-40-5	4,167		Air/Sea/Road	29349900	18
226260250	Inosine 5'-monophosphate, disodium salt hydrate, 97%	25GR	352195-40-5	10,613		Air/Sea/Road	29349900	18
226261000	Inosine 5'-monophosphate, disodium salt hydrate, 97%	100GR	352195-40-5	32,937		Air/Sea/Road	29349900	18
226290010	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	1GR	3387-36-8	3,081		Air/Sea/Road	29349900	18
226290050	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	5GR	3387-36-8	6,158		Air/Sea/Road	29349900	18
226290250	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	25GR	3387-36-8	24,122	*	Air/Sea/Road	29349900	18
226310010	Uridine 5'-triphosphate, trisodium salt, hydrate, 90%	1GR	19817-92-6	16,677		Air/Sea/Road	29349900	18
226340010	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	1GR	52558-16-4	13,613		Air/Sea/Road	29349900	18

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226342500	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	250MG	52558-16-4	4,627		Air/Sea/Road	29349900	18
226361000	2'-Deoxyinosine, 98+%	100MG	890-38-0	2,464		Air/Sea/Road	29349900	18
226390010	2-Amino-6-chloropurine-9-riboside, 99%	1GR	2004-07-1	10,671		Air/Sea/Road	29349900	18
226390050	2-Amino-6-chloropurine-9-riboside, 99%	5GR	2004-07-1	24,428		Air/Sea/Road	29349900	18
226410010	6-Benzylaminopurine, 99%	1GR	1214-39-7	3,999		Air/Sea/Road	29335990	18
226410050	6-Benzylaminopurine, 99%	5GR	1214-39-7	7,990		Air/Sea/Road	29335990	18
226410250	6-Benzylaminopurine, 99%	25GR	1214-39-7	28,866		Air/Sea/Road	29335990	18
226440050	5-Bromouracil, 98%	5GR	51-20-7	3,055		Air/Sea/Road	29335990	18
226440250	5-Bromouracil, 98%	25GR	51-20-7	9,744		Air/Sea/Road	29335990	18
226450010	6-Chloropurine riboside, 99+%	1GR	5399-87-1	9,445		Air/Sea/Road	29349900	18
226450050	6-Chloropurine riboside, 99+%	5GR	5399-87-1	32,944		Air/Sea/Road	29349900	18
226500010	Kinetin, 99%	1GR	525-79-1	6,198		Air/Sea/Road	29349900	18
226500050	Kinetin, 99%	5GR	525-79-1	20,600		Air/Sea/Road	29349900	18
226500250	Kinetin, 99%	25GR	525-79-1	79,861		Air/Sea/Road	29349900	18
226520050	6-Mercaptopurine monohydrate, 99.5+%	5GR	6112-76-1	8,037		Air/Sea/Road	29335990	18
226520250	6-Mercaptopurine monohydrate, 99.5+%	25GR	6112-76-1	28,434		Air/Sea/Road	29335990	18
226560010	6-(Methylthio)purine, 98%	1GR	50-66-8	9,312		Air/Sea/Road	29335990	18
226580050	5-Nitrouracil, 99+%	5GR	611-08-5	2,028		Air/Sea/Road	29335990	18
226581000	5-Nitrouracil, 99+%	100GR	611-08-5	16,922		Air/Sea/Road	29335990	18
226600050	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5GR	5550-12-9	4,766		Air/Sea/Road	29349900	18
226600250	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	25GR	5550-12-9	17,502		Air/Sea/Road	29349900	18
226601000	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	100GR	5550-12-9	57,001		Air/Sea/Road	29349900	18
226610010	2'-Deoxyuridine, 99+%	1GR	951-78-0	10,854		Air/Sea/Road	29349900	18
226610050	2'-Deoxyuridine, 99+%	5GR	951-78-0	45,148		Air/Sea/Road	29349900	18
226612500	2'-Deoxyuridine, 99+%	250MG	951-78-0	3,934		Air/Sea/Road	29349900	18
226620010	5-Azacytidine, 99%	1GR	320-67-2	22,921		Air/Sea/Road	29349900	18
226620500	5-Azacytidine, 99%	50MG	320-67-2	3,435		Air/Sea/Road	29349900	18
226670050	meso-2,3-Dimercaptosuccinic acid, 98%	5GR	304-55-2	6,948		Air/Sea/Road	29309099	18
226670250	meso-2,3-Dimercaptosuccinic acid, 98%	25GR	304-55-2	25,627		Air/Sea/Road	29309099	18
226671000	meso-2,3-Dimercaptosuccinic acid, 98%	100GR	304-55-2	98,963		Air/Sea/Road	29309099	18
226680100	Atropine sulfate monohydrate, 97+%	10GR	5908-99-6	12,183		Air/Sea/Road	29339900	18
226680250	Atropine sulfate monohydrate, 97+%	25GR	5908-99-6	17,967		Air/Sea/Road	29339900	18
226681000	Atropine sulfate monohydrate, 97+%	100GR	5908-99-6	58,342		Air/Sea/Road	29339900	18
226720010	2'-Deoxycytidine, 99+%	1GR	951-77-9	5,602		Air/Sea/Road	29349900	18
226720050	2'-Deoxycytidine, 99+%	5GR	951-77-9	22,029		Air/Sea/Road	29349900	18
226720250	2'-Deoxycytidine, 99+%	25GR	951-77-9	125,216		Air/Sea/Road	29349900	18
226722500	2'-Deoxycytidine, 99+%	250MG	951-77-9	3,459		Air/Sea/Road	29349900	18
226725000	2'-Deoxycytidine, 99+%	500MG	951-77-9	4,253		Air/Sea/Road	29349900	18
226730010	2'-Deoxyguanosine hydrate, 99+%	1GR	207121-55-9	25,707		Air/Sea/Road	29349900	18
226730050	2'-Deoxyguanosine hydrate, 99+%	5GR	207121-55-9	70,303		Air/Sea/Road	29349900	18
226730250	2'-Deoxyguanosine hydrate, 99+%	25MG	207121-55-9	2,879		Air/Sea/Road	29349900	18
226731000	2'-Deoxyguanosine hydrate, 99+%	100MG	207121-55-9	7,939		Air/Sea/Road	29349900	18
226740050	Thymidine, 99+%	5GR	50-89-5	7,674		Air/Sea/Road	29349900	18
226740250	Thymidine, 99+%	25GR	50-89-5	22,398		Air/Sea/Road	29349900	18
226741000	Thymidine, 99+%	100GR	50-89-5	72,399		Air/Sea/Road	29349900	18
226790250	Creatine monohydrate, 99%	25GR	6020-87-7	2,959		Air/Sea/Road	29252990	18
226791000	Creatine monohydrate, 99%	100GR	6020-87-7	4,694		Air/Sea/Road	29252990	18
226795000	Creatine monohydrate, 99%	500GR	6020-87-7	17,598		Air/Sea/Road	29252990	18
226810010	Methyl behenate, 99%, analytical standard for GC	1GR	929-77-1	7,541		Air/Sea/Road	29159090	18
226810050	Methyl behenate, 99%, analytical standard for GC	5GR	929-77-1	29,776		Air/Sea/Road	29159090	18
226820025	5-Aminouracil, 98%	2.5GR	932-52-5	3,919		Air/Sea/Road	29335990	18
226820250	5-Aminouracil, 98%	25GR	932-52-5	15,266		Air/Sea/Road	29335990	18
226830010	omega-Aminocaprylic acid, 99+%	1GR	1002-57-9	6,540		Air/Sea/Road	29224990	18
226830050	omega-Aminocaprylic acid, 99+%	5GR	1002-57-9	22,774		Air/Sea/Road	29224990	18
226890010	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	1GR	81012-89-7	3,122		Air/Sea/Road	29199090	18
226890050	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	5GR	81012-89-7	6,789		Air/Sea/Road	29199090	18
226890250	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	25GR	81012-89-7	29,352		Air/Sea/Road	29199090	18

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226891000	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	100GR	81012-89-7	88,709		Air/Sea/Road	29199090	18
226900025	D-Leucine, 99%	2.5GR	328-38-1	4,807		Air/Sea/Road	29224990	18
226900100	D-Leucine, 99%	10GR	328-38-1	12,901		Air/Sea/Road	29224990	18
226910025	D-Tyrosine, 98%	2.5GR	556-02-5	7,662	*	Air/Sea/Road	29225090	18
226910100	D-Tyrosine, 98%	10GR	556-02-5	25,160	*	Air/Sea/Road	29225090	18
226940020	Mitomycin C, contains 2 mg Mitomycin C and 48 mg NaCl	2MG	50-07-7	10,760	*	Air/Sea/Road	29419090	18
226970050	Acetyl-beta-methylcholine bromide, 99%	5GR	333-31-3	8,177		Air/Sea/Road	28239000	
226970250	Acetyl-beta-methylcholine bromide, 99%	25GR	333-31-3	33,512		Air/Sea/Road	28239000	
226990025	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	2.5KG	6004-24-6	60,561		Air/Sea/Road	29333990	18
226991000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	100GR	6004-24-6	5,400		Air Cargo/Sea/Road	29333990	18
226995000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	500GR	6004-24-6	15,396		Air Cargo/Sea/Road	29333990	18
227040250	N-Acetylneuraminic acid, 99%	25MG	131-48-6	2,901	*	Air/Sea/Road	29400000	18
227041000	N-Acetylneuraminic acid, 99%	100MG	131-48-6	6,948	*	Air/Sea/Road	29400000	18
227070050	D-Serine, 98%	5GR	312-84-5	3,003	*	Air/Sea/Road	29225090	18
227070250	D-Serine, 98%	25GR	312-84-5	9,523	*	Air/Sea/Road	29225090	18
227071000	D-Serine, 98%	100GR	312-84-5	31,628	*	Air/Sea/Road	29225090	18
227075000	D-Serine, 98%	500GR	312-84-5	139,170	*	Air/Sea/Road	29225090	18
227080050	DL-Cysteine hydrochloride hydrate, 99%	5GR	96998-61-7	7,588	*	Air/Sea/Road	29309099	18
227080100	DL-Cysteine hydrochloride hydrate, 99%	10GR	96998-61-7	13,322	*	Air/Sea/Road	29309099	18
227110025	2-Amino-2-ethyl-1,3-propanediol, 97%	2.5KG	115-70-8	22,044		Air/Sea/Road	29221990	18
227115000	2-Amino-2-ethyl-1,3-propanediol, 97%	500GR	115-70-8	6,911		Air/Sea/Road	29221990	18
227120010	Colchicine, 97%	1GR	64-86-8	11,166		Air/Sea/Road	29242990	18
227120050	Colchicine, 97%	5GR	64-86-8	37,277		Air/Sea/Road	29242990	18
227120250	Colchicine, 97%	25GR	64-86-8	137,724		Air/Sea/Road	29242990	18
227125000	Colchicine, 97%	500MG	64-86-8	7,167		Air/Sea/Road	29242990	18
227130010	Citric acid, trisodium salt dihydrate, 99%, pure	1KG	6132-04-3	4,549	*	Air/Sea/Road	29181590	18
227130051	Citric acid, trisodium salt dihydrate, 99%, pure	5KG	6132-04-3	18,553	*	Air/Sea/Road	29181590	18
227130250	Citric acid, trisodium salt dihydrate, 99%, pure	25KG	6132-04-3	63,115	*	Air/Sea/Road	29181590	18
227135000	Citric acid, trisodium salt dihydrate, 99%, pure	500GR	6132-04-3	3,079	*	Air/Sea/Road	29181590	18
227150010	N-Acetyl-DL-tryptophan, 98+%, extra pure	1KG	87-32-1	78,033		Air/Sea/Road	29339900	18
227150250	N-Acetyl-DL-tryptophan, 98+%, extra pure	25GR	87-32-1	3,691		Air/Sea/Road	29339900	18
227151000	N-Acetyl-DL-tryptophan, 98+%, extra pure	100GR	87-32-1	8,461		Air/Sea/Road	29339900	18
227160025	Hexadecyltrimethylammonium bromide, 99+%	2.5KG	57-09-0	63,475		Air/Sea/Road	28239000	
227160100	Hexadecyltrimethylammonium bromide, 99+%	10GR	57-09-0	2,471		Air/Sea/Road	28239000	
227160101	Hexadecyltrimethylammonium bromide, 99+%	10KG	57-09-0	186,903		Air/Sea/Road	28239000	
227160250	Hexadecyltrimethylammonium bromide, 99+%	25GR	57-09-0	2,547		Air/Sea/Road	28239000	
227161000	Hexadecyltrimethylammonium bromide, 99+%	100GR	57-09-0	5,550		Air/Sea/Road	28239000	
227165000	Hexadecyltrimethylammonium bromide, 99+%	500GR	57-09-0	18,717		Air/Sea/Road	28239000	
227180010	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	1GR	69-74-9	27,149		Air/Sea/Road	29335990	18
227180050	Cytosine beta-D-arabinofuranoside hydrochloride, 99%, crystalline	5GR	69-74-9	91,703		Air/Sea/Road	29335990	18
227200010	L-Methionine sulfoximine, 98+%	1GR	15985-39-4	19,797		Air/Sea/Road	29309099	18
227200050	L-Methionine sulfoximine, 98+%	5GR	15985-39-4	81,244		Air/Sea/Road	29309099	18
227202500	L-Methionine sulfoximine, 98+%	250MG	15985-39-4	7,599		Air/Sea/Road	29309099	18
227210050	D-Methionine, 99+%	5GR	348-67-4	2,757		Air/Sea/Road	29304000	18
227210250	D-Methionine, 99+%	25GR	348-67-4	9,110		Air/Sea/Road	29304000	18
227211000	D-Methionine, 99+%	100GR	348-67-4	32,058		Air/Sea/Road	29304000	18
227220050	D-Valine, 98+%	5GR	640-68-6	3,893	*	Air/Sea/Road	29224990	18
227220250	D-Valine, 98+%	25GR	640-68-6	14,560	*	Air/Sea/Road	29224990	18
227250250	1-Naphthyl acetate, 99%	25GR	830-81-9	13,010		Air/Sea/Road	29153990	18
227251000	1-Naphthyl acetate, 99%	100GR	830-81-9	32,329		Air/Sea/Road	29153990	18
227270025	D(-)-Isoascorbic acid, 98%	2.5KG	89-65-6	12,239	*	Air/Sea/Road	29322090	18
227275000	D(-)-Isoascorbic acid, 98%	500GR	89-65-6	4,722	*	Air/Sea/Road	29322090	18
227280050	beta-Cyclodextrin hydrate, 99%	5GR	68168-23-0	1,965		Air/Sea/Road	29400000	18
227280250	beta-Cyclodextrin hydrate, 99%	25GR	68168-23-0	4,423		Air/Sea/Road	29400000	18
227281000	beta-Cyclodextrin hydrate, 99%	100GR	68168-23-0	14,380		Air/Sea/Road	29400000	18

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227290050	alpha-Cyclodextrin hydrate, 98+%	5GR	51211-51-9	4,377		Air/Sea/Road	29400000	18
227290250	alpha-Cyclodextrin hydrate, 98+%	25GR	51211-51-9	25,089		Air/Sea/Road	29400000	18
227291000	alpha-Cyclodextrin hydrate, 98+%	100GR	51211-51-9	58,575		Air/Sea/Road	29400000	18
227320010	Methyl Viologen hydrate, 98%	1GR	75365-73-0	7,662	*	Air Cargo/Sea/Road	29333990	18
227320050	Methyl Viologen hydrate, 98%	5GR	75365-73-0	21,944	*	Air/Sea/Road	29333990	18
227330050	(-)-Erythromycin, 98%	5GR	114-07-8	4,931	*	Air/Sea/Road	29415000	18
227330250	(-)-Erythromycin, 98%	25GR	114-07-8	14,161	*	Air/Sea/Road	29415000	18
227331000	(-)-Erythromycin, 98%	100GR	114-07-8	38,046	*	Air/Sea/Road	29415000	18
227340010	Aflatoxin B1, crystalline	1MG	1162-65-8	6,088	*	Air/Sea/Road	29329900	18
227340100	Aflatoxin B1, crystalline	10MG	1162-65-8	44,388	*	Air/Sea/Road	29329900	18
227340500	Aflatoxin B1, crystalline	50MG	1162-65-8	198,580	*	Air/Sea/Road	29329900	18
227400050	Ochratoxin A, 99+%	5MG	303-47-9	54,373		Air/Sea/Road	29322090	18
227420100	Puromycin dihydrochloride hydrate, 99%	10MG	58-58-2	4,395	*	Air/Sea/Road	29419090	18
227420500	Puromycin dihydrochloride hydrate, 99%	50MG	58-58-2	12,296	*	Air/Sea/Road	29419090	18
227422500	Puromycin dihydrochloride hydrate, 99%	250MG	58-58-2	40,000	*	Air/Sea/Road	29419090	18
227450050	(+)-Griseofulvin, 97%	5GR	126-07-8	2,286	*	Air/Sea/Road	29419090	18
227460025	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	2.5KG	9003-39-8	41,581		Air/Sea/Road	39059990	18
227465000	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	500GR	9003-39-8	11,225		Air/Sea/Road	39059990	18
227470010	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	1KG	9003-39-8	20,448		Air/Sea/Road	39059990	18
227470025	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	2.5KG	9003-39-8	45,508		Air/Sea/Road	39059990	18
227470250	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	25GR	9003-39-8	4,221		Air/Sea/Road	39059990	18
227475000	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	500GR	9003-39-8	14,000		Air/Sea/Road	39059990	18
227480010	Polyvinylpyrrolidone, cross-linked	1KG	25249-54-1	26,743		Air/Sea/Road	39059990	18
227480250	Polyvinylpyrrolidone, cross-linked	25GR	25249-54-1	3,027		Air/Sea/Road	39059990	18
227481000	Polyvinylpyrrolidone, cross-linked	100GR	25249-54-1	6,851		Air/Sea/Road	39059990	18
227485000	Polyvinylpyrrolidone, cross-linked	500GR	25249-54-1	22,174		Air/Sea/Road	39059990	18
227490010	4-Nitrophenyl sulfate, potassium salt, 99+%	1GR	6217-68-1	10,689		Air/Sea/Road	29209099	18
227490050	4-Nitrophenyl sulfate, potassium salt, 99+%	5GR	6217-68-1	47,908		Air/Sea/Road	29209099	18
227520500	Auramine O, pure, biological stain	50GR	2465-27-2	12,107		Air/Sea/Road	29251900	18
227540025	Polyvinylpyrrolidone, average M.W. 50.000, K30	2.5KG	9003-39-8	53,244		Air/Sea/Road	39059990	18
227541000	Polyvinylpyrrolidone, average M.W. 50.000, K30	100GR	9003-39-8	5,102		Air/Sea/Road	39059990	18
227545000	Polyvinylpyrrolidone, average M.W. 50.000, K30	500GR	9003-39-8	12,634		Air/Sea/Road	39059990	18
227560050	N-Benzoyl-L-tyrosine ethyl ester, 98%	5GR	3483-82-7	5,367		Air/Sea/Road	29242990	18
227560250	N-Benzoyl-L-tyrosine ethyl ester, 98%	25GR	3483-82-7	20,548		Air/Sea/Road	29242990	18
227570025	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	2.5GR	698999-85-8	65,099		Air/Sea/Road	29349900	18
227571000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	100MG	698999-85-8	6,683		Air/Sea/Road	29349900	18
227575000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	500MG	698999-85-8	16,180		Air/Sea/Road	29349900	18
227590010	L(-)-Mannose, 99+%	1GR	10030-80-5	12,992		Air/Sea/Road	29400000	18
227590050	L(-)-Mannose, 99+%	5GR	10030-80-5	56,156		Air/Sea/Road	29400000	18
227592500	L(-)-Mannose, 99+%	250MG	10030-80-5	4,633		Air/Sea/Road	29400000	18
227600025	(+)-5-Fluoro-2'-deoxyuridine, 99+%	2.5GR	50-91-9	153,224		Air/Sea/Road	29349900	18
227601000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	100MG	50-91-9	13,631		Air/Sea/Road	29349900	18
227605000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	500MG	50-91-9	47,295		Air/Sea/Road	29349900	18
227630010	Nalpha-Acetyl-L-lysine, 99+%	1GR	1946-82-3	10,246		Air/Sea/Road	29241900	18
227632500	Nalpha-Acetyl-L-lysine, 99+%	250MG	1946-82-3	4,442		Air/Sea/Road	29241900	18
227652500	N-Acetyl-L-phenylalanyl-3,5-diiodo-L-tyrosine, 95%	250MG	3786-08-1	6,902		Air/Sea/Road	29241900	18
227740010	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	1GR	911-77-3	6,501		Air/Sea/Road	29242990	18
227740050	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	5GR	911-77-3	22,472		Air/Sea/Road	29242990	18
227770025	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	2.5GR	7240-90-6	64,022		Air/Sea/Road	29389090	18
227770100	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	10MG	7240-90-6	2,347		Air/Sea/Road	29389090	18

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227771000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	100MG	7240-90-6	5,341		Air/Sea/Road	29389090	18
227775000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	500MG	7240-90-6	17,923		Air/Sea/Road	29389090	18
227790010	4-Bromo-DL-phenylalanine, 99%	1GR	14091-15-7	5,445		Air/Sea/Road	29224990	18
227792500	4-Bromo-DL-phenylalanine, 99%	250MG	14091-15-7	2,868		Air/Sea/Road	29224990	18
227800010	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	1GR	402-71-1	20,216		Air/Sea/Road	29359090	
227800050	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	5GR	402-71-1	84,251		Air/Sea/Road	29359090	
227810250	Cinchonine, 99%	25GR	118-10-5	4,529	*	Air/Sea/Road	29339900	18
227811000	Cinchonine, 99%	100GR	118-10-5	13,442	*	Air/Sea/Road	29339900	18
227815000	Cinchonine, 99%	500GR	118-10-5	58,377	*	Air/Sea/Road	29339900	18
227830100	D(+)-Ribonic acid gamma-lactone, 96%	10GR	5336-08-3	31,022		Air/Sea/Road	29322090	18
227841000	D(+)-Camphor, 97%	100GR	464-49-3	3,430		Air/Sea/Road	29142990	18
227845000	D(+)-Camphor, 97%	500GR	464-49-3	11,651		Air/Sea/Road	29142990	18
227850010	Chloramine-T trihydrate, 97+%	1KG	7080-50-4	12,159	*	Air/Sea/Road	29359090	
227850050	Chloramine-T trihydrate, 97+%	5KG	7080-50-4	54,734		Air/Sea/Road	29359090	
227850250	Chloramine-T trihydrate, 97+%	25GR	7080-50-4	3,172		Air/Sea/Road	29359090	
227852500	Chloramine-T trihydrate, 97+%	250GR	7080-50-4	7,136		Air/Sea/Road	29359090	
227880050	Pararosaniline chloride, pure, high purity biological stain	5GR	569-61-9	4,132		Air/Sea/Road	32041399	18
227880250	Pararosaniline chloride, pure, high purity biological stain	25GR	569-61-9	5,926		Air/Sea/Road	32041399	18
227881000	Pararosaniline chloride, pure, high purity biological stain	100GR	569-61-9	16,466		Air/Sea/Road	32041399	18
227885000	Pararosaniline chloride, pure, high purity biological stain	500GR	569-61-9	60,928		Air/Sea/Road	32041399	18
227890050	D(-)-Glutamic acid, 99+%	5GR	6893-26-1	4,906		Air/Sea/Road	29224290	18
227890250	D(-)-Glutamic acid, 99+%	25GR	6893-26-1	12,237		Air/Sea/Road	29224290	18
227891000	D(-)-Glutamic acid, 99+%	100GR	6893-26-1	44,442		Air/Sea/Road	29224290	18
227900250	Acid Fuchsin, pure, high purity biological stain	25GR	3244-88-0	5,302		Air/Sea/Road	32041299	18
227901000	Acid Fuchsin, pure, high purity biological stain	100GR	3244-88-0	16,321		Air/Sea/Road	32041299	18
227905000	Acid Fuchsin, pure, high purity biological stain	500GR	3244-88-0	60,937		Air/Sea/Road	32041299	18
227920250	Chloramphenicol, 98%	25GR	56-75-7	5,172	*	Air/Sea/Road	29414000	18
227921000	Chloramphenicol, 98%	100GR	56-75-7	17,600	*	Air/Sea/Road	29414000	18
227925000	Chloramphenicol, 98%	500GR	56-75-7	55,140	*	Air/Sea/Road	29414000	18
227950010	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	1GR	4272-74-6	68,143		Air/Sea/Road	29359090	
227950500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	50MG	4272-74-6	5,890		Air/Sea/Road	29359090	
227952500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	250MG	4272-74-6	20,778		Air/Sea/Road	29359090	
228000250	ACES, 99%, extra pure	25GR	7365-82-4	3,361		Air/Sea/Road	29241900	18
228001000	ACES, 99%, extra pure	100GR	7365-82-4	10,721		Air/Sea/Road	29241900	18
228002500	ACES, 99%, extra pure	250GR	7365-82-4	20,518		Air/Sea/Road	29241900	18
228010250	ADA, 99%, for biochemistry	25GR	26239-55-4	3,103		Air/Sea/Road	29252990	18
228011000	ADA, 99%, for biochemistry	100GR	26239-55-4	7,417		Air/Sea/Road	29252990	18
228030010	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1KG	1185-53-1	21,352		Air/Sea/Road	29221990	18
228030051	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	5KG	1185-53-1	71,467		Air/Sea/Road	29221990	18
228031000	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	100GR	1185-53-1	5,643		Air/Sea/Road	29221990	18
228032500	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	250GR	1185-53-1	7,082		Air/Sea/Road	29221990	18
228040500	Tranexamic acid, 98+%	50GR	1197-18-8	13,442		Air/Sea/Road	29224990	18
228042500	Tranexamic acid, 98+%	250GR	1197-18-8	46,878		Air/Sea/Road	29224990	18
228050010	4-Aminobenzamidine dihydrochloride, 97%	1GR	2498-50-2	9,464		Air/Sea/Road	29242990	18
228050050	4-Aminobenzamidine dihydrochloride, 97%	5GR	2498-50-2	11,041		Air/Sea/Road	29242990	18
228050250	4-Aminobenzamidine dihydrochloride, 97%	25GR	2498-50-2	44,742		Air/Sea/Road	29242990	18
228090010	Cytochalasin B	1MG	14930-96-2	8,945		Air/Sea/Road	29349900	18
228090050	Cytochalasin B	5MG	14930-96-2	25,948		Air/Sea/Road	29349900	18
228090250	Cytochalasin B	25MG	14930-96-2	104,897		Air/Sea/Road	29349900	18

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228120010	Digoxin, 95%	1GR	20830-75-5	11,004	*	Air/Sea/Road	29389090	18
228120050	Digoxin, 95%	5GR	20830-75-5	42,243	*	Air/Sea/Road	29389090	18
228130010	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	1GR	555-60-2	14,119		Air/Sea/Road	29280090	18
228131000	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	100MG	555-60-2	3,454		Air/Sea/Road	29280090	18
228160100	5-Iodouracil, 99%	10GR	696-07-1	9,089		Air/Sea/Road	29335990	18
228160500	5-Iodouracil, 99%	50GR	696-07-1	41,107		Air/Sea/Road	29335990	18
228170010	Pyridoxal 5-phosphate monohydrate, 99%	1GR	41468-25-1	4,816	*	Air/Sea/Road	29333990	18
228170050	Pyridoxal 5-phosphate monohydrate, 99%	5GR	41468-25-1	12,265	*	Air/Sea/Road	29333990	18
228170250	Pyridoxal 5-phosphate monohydrate, 99%	25GR	41468-25-1	39,633	*	Air/Sea/Road	29333990	18
228200050	m-Cresol Purple, pure, indicator grade	5GR	2303-01-7	4,996		Air/Sea/Road	29349900	18
228200100	m-Cresol Purple, pure, indicator grade	10GR	2303-01-7	7,729		Air/Sea/Road	29349900	18
228200500	m-Cresol Purple, pure, indicator grade	50GR	2303-01-7	25,883		Air/Sea/Road	29349900	18
228250100	4(3H)-Pyrimidone, 98+%	10GR	51953-17-4	13,505		Air/Sea/Road	29335990	18
228340010	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	1KG	9002-92-0	11,008		Air/Sea/Road	34021300	18
228340051	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	5KG	9002-92-0	39,396		Air/Sea/Road	34021300	18
228342500	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	250GR	9002-92-0	3,995		Air/Sea/Road	34021300	18
228345000	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	500GR	9002-92-0	4,945		Air/Sea/Road	34021300	18
228360010	Eriochrome® Black T, pure, indicator grade	1KG	1787-61-7	15,798		Air/Sea/Road	32041299	18
228360250	Eriochrome® Black T, pure, indicator grade	25GR	1787-61-7	4,221		Air/Sea/Road	32041299	18
228361000	Eriochrome® Black T, pure, indicator grade	100GR	1787-61-7	3,615		Air/Sea/Road	32041299	18
228365000	Eriochrome® Black T, pure, indicator grade	500GR	1787-61-7	11,384		Air/Sea/Road	32041299	18
228371000	Methyl Violet 2B, pure, indicator grade	100GR	8004-87-3	2,751		Air/Sea/Road	32041399	18
228375000	Methyl Violet 2B, pure, indicator grade	500GR	8004-87-3	9,495		Air/Sea/Road	32041399	18
228410010	Podophyllotoxin, 95%	1GR	518-28-5	53,299	*	Air/Sea/Road	29322090	18
228411000	Podophyllotoxin, 95%	100MG	518-28-5	6,983	*	Air/Sea/Road	29322090	18
228420010	3-Isobutyl-1-methylxanthine, 99+%	1GR	28822-58-4	15,576		Air/Sea/Road	29335990	18
228420050	3-Isobutyl-1-methylxanthine, 99+%	5GR	28822-58-4	58,714		Air/Sea/Road	29335990	18
228440010	5-Fluorouracil, 99%	1GR	51-21-8	3,573		Air/Sea/Road	29335990	18
228440050	5-Fluorouracil, 99%	5GR	51-21-8	8,170		Air/Sea/Road	29335990	18
228440250	5-Fluorouracil, 99%	25GR	51-21-8	43,107		Air/Sea/Road	29335990	18
228441000	5-Fluorouracil, 99%	100GR	51-21-8	109,928		Air/Sea/Road	29335990	18
228480010	D-Cycloserine, 98%	1GR	68-41-7	6,629	*	Air/Sea/Road	29419090	18
228480050	D-Cycloserine, 98%	5GR	68-41-7	21,449	*	Air/Sea/Road	29419090	18
228480250	D-Cycloserine, 98%	25GR	68-41-7	84,820	*	Air/Sea/Road	29419090	18
228560025	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	2.5GR	367-93-1	13,086		Air/Sea/Road	29309099	18
228565000	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	500MG	367-93-1	4,002		Air/Sea/Road	29309099	18
228570010	3,4-Dihydroxybenzylamine hydrobromide, 98%	1GR	16290-26-9	9,738		Air/Sea/Road	29222990	18
228570050	3,4-Dihydroxybenzylamine hydrobromide, 98%	5GR	16290-26-9	41,772		Air/Sea/Road	29222990	18
228572500	3,4-Dihydroxybenzylamine hydrobromide, 98%	250MG	16290-26-9	3,713		Air/Sea/Road	29222990	18
228590010	5-Bromo-2'-deoxyuridine, 99+%	1GR	59-14-3	9,136		Air/Sea/Road	29349900	18
228590025	5-Bromo-2'-deoxyuridine, 99+%	2.5GR	59-14-3	20,140		Air/Sea/Road	29349900	18
228590100	5-Bromo-2'-deoxyuridine, 99+%	10GR	59-14-3	60,768		Air/Sea/Road	29349900	18
228595000	5-Bromo-2'-deoxyuridine, 99+%	500MG	59-14-3	6,034		Air/Sea/Road	29349900	18
228650010	L-Aspartyl-L-phenylalanine methyl ester, 98%	1GR	22839-47-0	4,677		Air/Sea/Road	29242990	18
228650050	L-Aspartyl-L-phenylalanine methyl ester, 98%	5GR	22839-47-0	14,026		Air/Sea/Road	29242990	18
228650250	L-Aspartyl-L-phenylalanine methyl ester, 98%	25GR	22839-47-0	47,582		Air/Sea/Road	29242990	18
228660010	D(+)-Proline, 99+%	1GR	344-25-2	4,284	*	Air/Sea/Road	29339900	18
228660050	D(+)-Proline, 99+%	5GR	344-25-2	7,994	*	Air/Sea/Road	29339900	18
228660250	D(+)-Proline, 99+%	25GR	344-25-2	28,013	*	Air/Sea/Road	29339900	18
228770050	Chenodeoxycholic acid, 97+%	5GR	474-25-9	10,272	*	Air/Sea/Road	29181990	18
228770250	Chenodeoxycholic acid, 97+%	25GR	474-25-9	29,481	*	Air/Sea/Road	29181990	18
228771000	Chenodeoxycholic acid, 97+%	100GR	474-25-9	91,308	*	Air/Sea/Road	29181990	18
228812500	gamma-L-Glutamyl-L-glutamic acid, 98%	250MG	1116-22-9	29,296		Air/Sea/Road	29241900	18
228830010	L(-)-Histidinol dihydrochloride, 99%	1GR	1596-64-1	11,857		Air/Sea/Road	29332990	18
228830050	L(-)-Histidinol dihydrochloride, 99%	5GR	1596-64-1	45,452		Air/Sea/Road	29332990	18
228870050	Patulin, 99%	5MG	149-29-1	19,406		Air/Sea/Road	29419090	18
228870100	Patulin, 99%	10MG	149-29-1	34,353		Air/Sea/Road	29419090	18
228870250	Patulin, 99%	25MG	149-29-1	76,179		Air/Sea/Road	29419090	18
228940250	Creatinine, 98%	25GR	60-27-5	4,295		Air/Sea/Road	29332990	18
228940500	Creatinine, 98%	50GR	60-27-5	6,961		Air/Sea/Road	29332990	18
228942500	Creatinine, 98%	250GR	60-27-5	23,770		Air/Sea/Road	29332990	18
228950250	Chloroxazone, 98%	25GR	95-25-0	3,852		Air/Sea/Road	29349900	18

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228951000	Chloroxazone, 98%	100GR	95-25-0	11,605		Air/Sea/Road	29349900	18
228960050	Urocanic acid, 98%	5GR	104-98-3	7,056		Air/Sea/Road	29332990	18
228960250	Urocanic acid, 98%	25GR	104-98-3	27,249		Air/Sea/Road	29332990	18
228961000	Urocanic acid, 98%	100GR	104-98-3	105,012		Air/Sea/Road	29332990	18
229030010	3-Hydroxybenzylhydrazine dihydrochloride, 98%	1GR	81012-99-9	8,689		Air/Sea/Road	29280090	18
229030050	3-Hydroxybenzylhydrazine dihydrochloride, 98%	5GR	81012-99-9	31,888		Air/Sea/Road	29280090	18
229090050	Lithocholic acid, 98%	5GR	434-13-9	4,252	*	Air/Sea/Road	29181990	18
229090250	Lithocholic acid, 98%	25GR	434-13-9	12,999	*	Air/Sea/Road	29181990	18
229230010	L-Methioninol, 99+%	1GR	2899-37-8	5,517		Air/Sea/Road	29309099	18
229230050	L-Methioninol, 99+%	5GR	2899-37-8	20,570		Air/Sea/Road	29309099	18
229250250	alpha-Methyl-D-mannopyranoside, 99+%	25GR	617-04-9	4,093		Air/Sea/Road	29329900	18
229251000	alpha-Methyl-D-mannopyranoside, 99+%	100GR	617-04-9	9,649		Air/Sea/Road	29329900	18
229255000	alpha-Methyl-D-mannopyranoside, 99+%	500GR	617-04-9	46,609		Air/Sea/Road	29329900	18
229260100	L-Valine methyl ester hydrochloride, 99%	10GR	6306-52-1	4,985	*	Air/Sea/Road	29224990	18
229260500	L-Valine methyl ester hydrochloride, 99%	50GR	6306-52-1	17,578		Air/Sea/Road	29224990	18
229280010	3,3',5,5'-Tetramethylbenzidine, 99+%	1GR	54827-17-7	4,235	*	Air/Sea/Road	29215990	18
229280050	3,3',5,5'-Tetramethylbenzidine, 99+%	5GR	54827-17-7	13,663		Air/Sea/Road	29215990	18
229280250	3,3',5,5'-Tetramethylbenzidine, 99+%	25GR	54827-17-7	42,115		Air/Sea/Road	29215990	18
229320010	Gluconic acid, potassium salt, 99%	1KG	299-27-4	13,086		Air/Sea/Road	29181690	18
229322500	Gluconic acid, potassium salt, 99%	250GR	299-27-4	5,165		Air/Sea/Road	29181690	18
229350250	L-Methionine methyl ester hydrochloride, 98%	25GR	2491-18-1	12,076	*	Air/Sea/Road	29304000	18
229350500	L-Methionine methyl ester hydrochloride, 98%	50GR	2491-18-1	22,761	*	Air/Sea/Road	29304000	18
229360010	Salicylamide, 99%	1KG	65-45-2	9,666	*	Air/Sea/Road	29242990	18
229360050	Salicylamide, 99%	5GR	65-45-2	2,073	*	Air/Sea/Road	29242990	18
229362500	Salicylamide, 99%	250GR	65-45-2	5,836	*	Air/Sea/Road	29242990	18
229370025	Myristyltrimethylammonium bromide, 99%	2.5KG	1119-97-7	68,158		Air Cargo/Sea/Road	28239000	
229370050	Myristyltrimethylammonium bromide, 99%	5GR	1119-97-7	2,970		Air/Sea/Road	28239000	
229371000	Myristyltrimethylammonium bromide, 99%	100GR	1119-97-7	6,588		Air/Sea/Road	28239000	
229375000	Myristyltrimethylammonium bromide, 99%	500GR	1119-97-7	17,211		Air/Sea/Road	28239000	
229380100	Nitrofurantoin, 98%	10GR	67-20-9	2,909	*	Air/Sea/Road	29332100	18
229380250	Nitrofurantoin, 98%	25GR	67-20-9	5,302	*	Air/Sea/Road	29332100	18
229381000	Nitrofurantoin, 98%	100GR	67-20-9	14,447	*	Air/Sea/Road	29332100	18
229410010	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	1GR	3459-18-5	14,180		Air/Sea/Road	29329900	18
229411000	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	100MG	3459-18-5	3,409		Air/Sea/Road	29329900	18
229470025	Polyvinylpyrrolidone-iodine complex	2.5KG	25655-41-8	135,120		Air/Sea/Road	39059990	18
229471000	Polyvinylpyrrolidone-iodine complex	100GR	25655-41-8	9,371		Air/Sea/Road	39059990	18
229475000	Polyvinylpyrrolidone-iodine complex	500GR	25655-41-8	37,012		Air/Sea/Road	39059990	18
229510050	N-Carbobenzyloxy-L-serine, 99+%	5GR	1145-80-8	3,850		Air/Sea/Road	29225090	18
229510250	N-Carbobenzyloxy-L-serine, 99+%	25GR	1145-80-8	14,723		Air/Sea/Road	29225090	18
229520010	N-Carbobenzyloxy-D-proline, 98%	1GR	6404-31-5	5,031		Air/Sea/Road	29224990	18
229520050	N-Carbobenzyloxy-D-proline, 98%	5GR	6404-31-5	21,082		Air/Sea/Road	29224990	18
229580050	Citrinin, 98%	5MG	518-75-2	24,363		Air/Sea/Road	29419090	18
229590100	Brilliant cresyl Blue, pure, high purity biological stain	10GR	81029-05-2	6,429		Air/Sea/Road	32041299	18
229590250	Brilliant cresyl Blue, pure, high purity biological stain	25GR	81029-05-2	14,369		Air/Sea/Road	32041299	18
229601000	Brilliant Green, pure, high purity biological stain	100GR	633-03-4	6,175		Air/Sea/Road	32041399	18
229605000	Brilliant Green, pure, high purity biological stain	500GR	633-03-4	20,750		Air/Sea/Road	32041399	18
229610050	Bromocresol Purple, sodium salt, pure, water soluble, indicator	5GR	62625-30-3	3,520		Air/Sea/Road	29349900	18
229610100	Bromocresol Purple, sodium salt, pure, water soluble, indicator	10GR	62625-30-3	4,227		Air/Sea/Road	29349900	18
229610250	Bromocresol Purple, sodium salt, pure, water soluble, indicator	25GR	62625-30-3	7,141		Air/Sea/Road	29349900	18
229611000	Bromocresol Purple, sodium salt, pure, water soluble, indicator	100GR	62625-30-3	24,142		Air/Sea/Road	29349900	18
229630050	Cresyl Violet acetate, pure, high purity biological stain	5GR	10510-54-0	9,703		Air/Sea/Road	32041990	18
229630250	Cresyl Violet acetate, pure, high purity biological stain	25GR	10510-54-0	29,535		Air/Sea/Road	32041990	18

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229640050	Crystal Violet, pure, high purity biological stain	5KG	548-62-9	85,921		Air/Sea/Road	32041399	18
229641000	Crystal Violet, pure, high purity biological stain	100GR	548-62-9	8,470		Air/Sea/Road	32041399	18
229645000	Crystal Violet, pure, high purity biological stain	500GR	548-62-9	26,083		Air/Sea/Road	32041399	18
229650250	Eosin B, pure, high purity, biological stain	25GR	548-24-3	3,997		Air/Sea/Road	32041299	18
229651000	Eosin B, pure, high purity, biological stain	100GR	548-24-3	11,718		Air/Sea/Road	32041299	18
229660250	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	25GR	28983-56-4	7,914		Air/Sea/Road	32041299	18
229661000	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	100GR	28983-56-4	20,692		Air/Sea/Road	32041299	18
229730050	Erioglaucine disodium salt, pure	5GR	3844-45-9	4,110		Air/Sea/Road	32041219	18
229730250	Erioglaucine disodium salt, pure	25GR	3844-45-9	6,653		Air/Sea/Road	32041219	18
229770100	Light Green SF, Yellowish, pure, high purity biological stain	10GR	5141-20-8	5,728		Air/Sea/Road	32041299	18
229771000	Light Green SF, Yellowish, pure, high purity biological stain	100GR	5141-20-8	31,947		Air/Sea/Road	32041299	18
229780250	Malachite Green oxalate, pure, high purity biological stain	25GR	2437-29-8	5,570		Air/Sea/Road	32041399	18
229781000	Malachite Green oxalate, pure, high purity biological stain	100GR	2437-29-8	12,710		Air/Sea/Road	32041399	18
229785000	Malachite Green oxalate, pure, high purity biological stain	500GR	2437-29-8	46,051		Air/Sea/Road	32041399	18
229800010	Methylene Blue hydrate, 96+%, high purity biological stain	1KG	122965-43-9	34,220		Air/Sea/Road	32041399	18
229801000	Methylene Blue hydrate, 96+%, high purity biological stain	100GR	122965-43-9	5,115		Air/Sea/Road	32041399	18
229810250	Neutral Red, pure, high purity biological stain	25GR	553-24-2	5,873		Air/Sea/Road	32041399	18
229811000	Neutral Red, pure, high purity biological stain	100GR	553-24-2	16,790		Air/Sea/Road	32041399	18
229820250	Orange G, 85+%, pure, high purity biological stain	25GR	1936-15-8	3,576		Air/Sea/Road	32041299	18
229821000	Orange G, 85+%, pure, high purity biological stain	100GR	1936-15-8	10,682		Air/Sea/Road	32041299	18
229830250	Rosolic acid	25GR	603-45-2	8,852		Air/Sea/Road	32041299	18
229831000	Rosolic acid	100GR	603-45-2	27,342		Air/Sea/Road	32041299	18
229835000	Rosolic acid	500GR	603-45-2	96,907		Air/Sea/Road	32041299	18
229840050	Thionin acetate, pure, high purity biological stain	5GR	78338-22-4	5,413		Air/Sea/Road	29309099	18
229840250	Thionin acetate, pure, high purity biological stain	25GR	78338-22-4	18,427		Air/Sea/Road	29309099	18
229880010	4,5',8-Trimethylpsoralen, 97.5%	1GR	3902-71-4	34,014		Air/Sea/Road	29322090	18
229881000	4,5',8-Trimethylpsoralen, 97.5%	100MG	3902-71-4	6,179		Air/Sea/Road	29322090	18
229900010	gamma-Cyclodextrin hydrate, 99%	1GR	91464-90-3	21,404		Air/Sea/Road	29400000	18
229900050	gamma-Cyclodextrin hydrate, 99%	5GR	91464-90-3	85,011		Air/Sea/Road	29400000	18
229905000	gamma-Cyclodextrin hydrate, 99%	500MG	91464-90-3	13,509		Air/Sea/Road	29400000	18
229920010	8-Azaguanine	1GR	134-58-7	7,239	*	Air/Sea/Road	29335990	18
229920050	8-Azaguanine	5GR	134-58-7	29,678	*	Air/Sea/Road	29335990	18
229990010	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	1GR	207738-08-7	5,741		Air/Sea/Road	29215990	18
229990050	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	5GR	207738-08-7	15,088		Air/Sea/Road	29215990	18
230090010	D(+)-Biotin, 98%	1GR	58-85-5	6,787	*	Air/Sea/Road	29362990	18
230090050	D(+)-Biotin, 98%	5GR	58-85-5	25,418	*	Air/Sea/Road	29362990	18
230090250	D(+)-Biotin, 98%	25GR	58-85-5	99,586	*	Air/Sea/Road	29362990	18
230095000	D(+)-Biotin, 98%	500MG	58-85-5	4,340	*	Air/Sea/Road	29362990	18
230120100	DL-Cysteine, 97%	10GR	3374-22-9	8,557		Air/Sea/Road	29309040	18
230120500	DL-Cysteine, 97%	50GR	3374-22-9	31,176		Air/Sea/Road	29309040	18
230220010	Bilirubin, 99%	1GR	635-65-4	18,234	*	Air/Sea/Road	29337900	18
230220050	Bilirubin, 99%	5GR	635-65-4	67,770	*	Air/Sea/Road	29337900	18
230225000	Bilirubin, 99%	500MG	635-65-4	13,794	*	Air/Sea/Road	29337900	18
230280050	L(-)-Carnitine hydrochloride, 98%	5GR	6645-46-1	3,654		Air/Sea/Road	28239000	
230280250	L(-)-Carnitine hydrochloride, 98%	25GR	6645-46-1	13,019		Air/Sea/Road	28239000	
230281000	L(-)-Carnitine hydrochloride, 98%	100GR	6645-46-1	40,758		Air/Sea/Road	28239000	
230300010	Dexamethasone, 96%	1GR	50-02-2	26,295	*	Air/Sea/Road	29372200	18
230300050	Dexamethasone, 96%	5GR	50-02-2	91,874	*	Air/Sea/Road	29372200	18
230302500	Dexamethasone, 96%	250MG	50-02-2	13,320	*	Air/Sea/Road	29372200	18
230310010	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	1GR	6035-45-6	29,027		Air/Sea/Road	29362990	18
230312500	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	250MG	6035-45-6	12,319		Air/Sea/Road	29362990	18

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230340010	1-O-n-Octyl-beta-D-glucopyranoside, 98%	1GR	29836-26-8	7,300		Air/Sea/Road	29329900	18
230340050	1-O-n-Octyl-beta-D-glucopyranoside, 98%	5GR	29836-26-8	24,734		Air/Sea/Road	29329900	18
230340250	1-O-n-Octyl-beta-D-glucopyranoside, 98%	25GR	29836-26-8	79,718		Air/Sea/Road	29329900	18
230342500	1-O-n-Octyl-beta-D-glucopyranoside, 98%	250MG	29836-26-8	3,537		Air/Sea/Road	29329900	18
230370010	Taurocholic acid, sodium salt hydrate, 98%	1GR	345909-26-4	3,965	*	Air/Sea/Road	29242990	18
230370050	Taurocholic acid, sodium salt hydrate, 98%	5GR	345909-26-4	12,061	*	Air/Sea/Road	29242990	18
230370250	Taurocholic acid, sodium salt hydrate, 98%	25GR	345909-26-4	34,650	*	Air/Sea/Road	29242990	18
230371000	Taurocholic acid, sodium salt hydrate, 98%	100GR	345909-26-4	131,607	*	Air/Sea/Road	29242990	18
230420025	Dodecyl sulfate, sodium salt, 99%, for biochemistry	2.5KG	151-21-3	73,211		Air/Sea/Road	29209099	18
230420100	Dodecyl sulfate, sodium salt, 99%, for biochemistry	10GR	151-21-3	2,475		Air/Sea/Road	29209099	18
230420250	Dodecyl sulfate, sodium salt, 99%, for biochemistry	25GR	151-21-3	3,589		Air/Sea/Road	29209099	18
230421000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	100GR	151-21-3	6,987		Air/Sea/Road	29209099	18
230425000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	500GR	151-21-3	28,167		Air/Sea/Road	29209099	18
232050050	2,3-Dicyanohydroquinone, 98%	5GR	4733-50-0	4,766		Air/Sea/Road	29269000	18
232050250	2,3-Dicyanohydroquinone, 98%	25GR	4733-50-0	17,574		Air/Sea/Road	29269000	18
232070010	1-Propanol, 99.5%, for analysis	1LT	71-23-8	6,831		Air/Sea/Road	29051210	18
232070025	1-Propanol, 99.5%, for analysis	2.5LT	71-23-8	15,826		Air Cargo/Sea/Road	29051210	18
232070100	1-Propanol, 99.5%, for analysis	10LT	71-23-8	45,378		Air Cargo/Sea/Road	29051210	18
232080010	1-Butanol, 99.5%, for analysis	1LT	71-36-3	4,436		Air/Sea/Road	29051300	18
232080025	1-Butanol, 99.5%, for analysis	2.5LT	71-36-3	9,269		Air/Sea/Road	29051300	18
232080250	1-Butanol, 99.5%, for analysis	25LT	71-36-3	38,441		Air/Sea/Road	29051300	18
232090010	Chloroform, 99+%, for analysis, stabilized with ethanol	1LT	67-66-3	6,622	*	Air/Sea/Road	29031300	18
232090025	Chloroform, 99+%, for analysis, stabilized with ethanol	2.5LT	67-66-3	12,206	*	Air Cargo/Sea/Road	29031300	18
232090100	Chloroform, 99+%, for analysis, stabilized with ethanol	10LT	67-66-3	POR	*	Sea/Road	29031300	18
232090250	Chloroform, 99+%, for analysis, stabilized with ethanol	25LT	67-66-3	74,511	*	Air/Sea/Road	29031300	18
232100010	n-Hexane, 95+%, for HPLC	1LT	110-54-3	6,453	*	Air/Sea/Road	29011000	18
232100025	n-Hexane, 95+%, for HPLC	2.5LT	110-54-3	13,001	*	Air/Sea/Road	29011000	18
232110010	Ethyl acetate, 99.5%, for analysis	1LT	141-78-6	6,420		Air/Sea/Road	29153100	18
232110025	Ethyl acetate, 99.5%, for analysis	2.5LT	141-78-6	10,337		Air Cargo/Sea/Road	29153100	18
232110050	Ethyl acetate, 99.5%, for analysis	5LT	141-78-6	14,317		Air/Sea/Road	29153100	18
232110250	Ethyl acetate, 99.5%, for analysis	25LT	141-78-6	50,100		Air/Sea/Road	29153100	18
232210050	2,4-Difluorotoluene, 98%	5GR	452-76-6	3,085		Air/Sea/Road	29039990	18
232210250	2,4-Difluorotoluene, 98%	25GR	452-76-6	11,681		Air/Sea/Road	29039990	18
232220250	4-(Aminomethyl)benzoic acid, 99%	25GR	56-91-7	8,961		Air/Sea/Road	29224990	18
232221000	4-(Aminomethyl)benzoic acid, 99%	100GR	56-91-7	23,972		Air/Sea/Road	29224990	18
232230050	2-Thiopheneacetyl chloride, 99%	5GR	39098-97-0	2,734		Air/Sea/Road	29349900	18
232230500	2-Thiopheneacetyl chloride, 99%	50GR	39098-97-0	16,212		Air/Sea/Road	29349900	18
232270010	1-Hydroxypyrene, 99+%	1GR	5315-79-7	98,709		Air/Sea/Road	29071990	18
232270500	1-Hydroxypyrene, 99+%	50MG	5315-79-7	6,943		Air/Sea/Road	29071990	18
232272500	1-Hydroxypyrene, 99+%	250MG	5315-79-7	28,692		Air/Sea/Road	29071990	18
232300050	Linalyl acetate, 95%, synthetic	5ML	115-95-7	2,063		Air/Sea/Road	29153990	18
232301000	Linalyl acetate, 95%, synthetic	100ML	115-95-7	2,456		Air/Sea/Road	29153990	18
232305000	Linalyl acetate, 95%, synthetic	500ML	115-95-7	6,171		Air/Sea/Road	29153990	18
232310050	2-Nitrobenzoyl chloride, 95%	5GR	610-14-0	4,193		Air/Sea/Road	29163990	18
232310250	2-Nitrobenzoyl chloride, 95%	25GR	610-14-0	11,403		Air/Sea/Road	29163990	18
232311000	2-Nitrobenzoyl chloride, 95%	100GR	610-14-0	32,494		Air/Sea/Road	29163990	18
232470025	Chloral hydrate, 98.5%	2.5KG	302-17-0	60,663	*	Air/Sea/Road	29121990	18
232470500	Chloral hydrate, 98.5%	50GR	302-17-0	3,363	*	Air/Sea/Road	29121990	18

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232475000	Chloral hydrate, 98.5%	500GR	302-17-0	18,755	*	Air/Sea/Road	29121990	18
232510010	1,2,3-Hexanetriol, 97%	1GR	90325-47-6	8,963		Air/Sea/Road	29054900	18
232510050	1,2,3-Hexanetriol, 97%	5GR	90325-47-6	33,864		Air/Sea/Road	29054900	18
232520050	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	5GR	115-46-8	3,441		Air/Sea/Road	29333990	18
232520250	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	25GR	115-46-8	11,720		Air/Sea/Road	29333990	18
232540010	2,6-Dichloropyrazine, 99+%	1GR	4774-14-5	3,057		Air/Sea/Road	29339900	18
232540050	2,6-Dichloropyrazine, 99+%	5GR	4774-14-5	8,544		Air/Sea/Road	29339900	18
232540250	2,6-Dichloropyrazine, 99+%	25GR	4774-14-5	28,736		Air/Sea/Road	29339900	18
232550010	Potassium hydroxide, ca. 85%, extra pure, flakes	1KG	1310-58-3	4,566		Air/Sea/Road	28152000	18
232550050	Potassium hydroxide, ca. 85%, extra pure, flakes	5KG	1310-58-3	15,489		Air Cargo/Sea/Road	28152000	18
232550250	Potassium hydroxide, ca. 85%, extra pure, flakes	25KG	1310-58-3	48,921		Air Cargo/Sea/Road	28152000	18
232670250	2,3-Dichlorobenzaldehyde, 99%	25GR	6334-18-5	6,464		Air/Sea/Road	29130090	18
232671000	2,3-Dichlorobenzaldehyde, 99%	100GR	6334-18-5	22,570		Air/Sea/Road	29130090	18
232675000	2,3-Dichlorobenzaldehyde, 99%	500GR	6334-18-5	110,158		Air/Sea/Road	29130090	18
232680250	2-(Trifluoromethyl)benzaldehyde, 97%	25GR	447-61-0	6,592		Air/Sea/Road	29130090	18
232681000	2-(Trifluoromethyl)benzaldehyde, 97%	100GR	447-61-0	21,115		Air/Sea/Road	29130090	18
232700051	Ethyl cellulose, ethoxyl content 48%, 300 cps	5KG	9004-57-3	78,411		Air/Sea/Road	39123929	18
232705000	Ethyl cellulose, ethoxyl content 48%, 300 cps	500GR	9004-57-3	12,912		Air/Sea/Road	39123929	18
232801000	D-Panthenol, 98+%	100GR	81-13-0	10,867		Air/Sea/Road	29241900	18
232805000	D-Panthenol, 98+%	500GR	81-13-0	37,851		Air/Sea/Road	29241900	18
232820010	1,4-Diphenyl-1-butanone, 98%	1GR	5407-91-0	4,603		Air/Sea/Road	29143990	18
232860010	4-Benzoylpiperidine hydrochloride, 98%	1GR	25519-80-6	4,206		Air/Sea/Road	29333990	18
232860100	4-Benzoylpiperidine hydrochloride, 98%	10GR	25519-80-6	24,928		Air/Sea/Road	29333990	18
232890010	Hexamethylenetetramine, 98.5%, contains an anticaking agent	1KG	100-97-0	5,116		Air/Sea/Road	29336990	18
232890025	Hexamethylenetetramine, 98.5%, contains an anticaking agent	2.5KG	100-97-0	7,623		Air/Sea/Road	29336990	18
232910010	Ethyl propionylacetate, 98+%	1ML	4949-44-4	2,666		Air/Sea/Road	29153990	18
232910050	Ethyl propionylacetate, 98+%	5ML	4949-44-4	5,345		Air/Sea/Road	29153990	18
232910250	Ethyl propionylacetate, 98+%	25ML	4949-44-4	19,067		Air/Sea/Road	29153990	18
232920250	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in water	25ML	54571-67-4	6,757		Air/Sea/Road	29337900	18
232921000	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solution in water	100ML	54571-67-4	8,528		Air/Sea/Road	29337900	18
232935000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	500GR	149-87-1	15,251		Air/Sea/Road	29337900	18
233020025	Petroleum ether, extra pure, boiling range 100-140°C	2.5LT	64742-49-0	9,247	*	Air Cargo/Sea/Road	27101290	18
233020100	Petroleum ether, extra pure, boiling range 100-140°C	10LT	64742-49-0	16,045	*	Air Cargo/Sea/Road	27101290	18
233020250	Petroleum ether, extra pure, boiling range 100-140°C	25LT	64742-49-0	32,299	*	Air Cargo/Sea/Road	27101290	18
233030010	O-Methylisourea hemisulfate, 94%	1KG	52328-05-9	77,169		Air/Sea/Road	29241900	18
233030250	O-Methylisourea hemisulfate, 94%	25GR	52328-05-9	4,766		Air/Sea/Road	29241900	18
233032500	O-Methylisourea hemisulfate, 94%	250GR	52328-05-9	27,637		Air/Sea/Road	29241900	18
233070100	4-Fluoro-2-nitroaniline, 99%	10GR	364-78-3	6,101		Air/Sea/Road	29214290	18
233071000	4-Fluoro-2-nitroaniline, 99%	100GR	364-78-3	33,443		Air/Sea/Road	29214290	18
233100025	Tetracycline hydrochloride, 'can be used as secondary standard'	2.5GR	64-75-5	26,107	*	Air/Sea/Road	29413090	18
233105000	Tetracycline hydrochloride, 'can be used as secondary standard'	500MG	64-75-5	9,642	*	Air/Sea/Road	29413090	18
233111000	4-Epianhydrotetracycline hydrochloride, 'can be used as a secondary standard'	100MG	4465-65-0	25,898	*	Air/Sea/Road	29413090	18
233115000	4-Epianhydrotetracycline hydrochloride, 'can be used as a secondary standard'	500MG	4465-65-0	84,890	*	Air/Sea/Road	29413090	18
233121000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	100MG	23313-80-6	25,807	*	Air/Sea/Road	29413090	18

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233125000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	500MG	23313-80-6	103,173	*	Air/Sea/Road	29413090	18
233131000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	100MG	13803-65-1	22,687	*	Air/Sea/Road	29413090	18
233135000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	500MG	13803-65-1	105,646	*	Air/Sea/Road	29413090	18
233180250	3,4-Difluoroiodobenzene, 99%	25GR	64248-58-4	8,079		Air/Sea/Road	29039990	18
233260010	Benzo[b]furan-2-carboxylic acid, 98%	1GR	496-41-3	3,120		Air/Sea/Road	29329900	18
233260050	Benzo[b]furan-2-carboxylic acid, 98%	5GR	496-41-3	7,306		Air/Sea/Road	29329900	18
233260250	Benzo[b]furan-2-carboxylic acid, 98%	25GR	496-41-3	29,096		Air/Sea/Road	29329900	18
233280250	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	25ML	111-30-8	6,144	*	Air/Sea/Road	29121990	18
233281000	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	100ML	111-30-8	17,385	*	Air/Sea/Road	29121990	18
233300010	Iron(II) sulfide, fused sticks	1KG	1317-37-9	7,009		Air/Sea/Road	28309030	
233320100	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	10GR	7149-65-7	30,798		Air/Sea/Road	29337900	18
233320500	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	50GR	7149-65-7	85,673		Air/Sea/Road	29337900	18
233330050	Silver lactate, 96%	5GR	15768-18-0	7,328		Air/Sea/Road	28432900	18
233330100	Silver lactate, 96%	10GR	15768-18-0	12,315		Air/Sea/Road	28432900	18
233330500	Silver lactate, 96%	50GR	15768-18-0	49,603		Air/Sea/Road	28432900	18
233360010	Polysorbate 20	1LT	9005-64-5	8,069		Air/Sea/Road	34021300	18
233360050	Polysorbate 20	5ML	9005-64-5	2,249		Air/Sea/Road	34021300	18
233360051	Polysorbate 20	5LT	9005-64-5	17,778		Air/Sea/Road	34021300	18
233360250	Polysorbate 20	25LT	9005-64-5	56,199		Air/Sea/Road	34021300	18
233362500	Polysorbate 20	250ML	9005-64-5	3,902		Air/Sea/Road	34021300	18
233400010	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	1GR	920-42-3	9,221	*	Air/Sea/Road	28459090	18
233400100	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	10GR	920-42-3	42,662	*	Air/Sea/Road	28459090	18
233480050	o-Phenetidine, 99%	5ML	94-70-2	2,649		Air/Sea/Road	29222990	18
233485000	o-Phenetidine, 99%	500ML	94-70-2	12,608		Air/Sea/Road	29222990	18
233560100	Prostaglandin E2, 98%	10MG	363-24-6	40,784		Air/Sea/Road	29189900	18
235020100	Prostaglandin E1, 98+%	10MG	745-65-3	49,981		Air/Sea/Road	29189900	18
235030050	4-Methoxy-7-methyl-5H-furo[3,2-g][1]benzopyran-5-one, 97%	5GR	82-57-5	8,361		Air/Sea/Road	29162000	18
235060010	1,2,3,4-Tetrahydro-6,7-isoquinolinediol hydrobromide, 98%	1GR	52768-23-7	9,985		Air/Sea/Road	29334900	18
235070010	Petroleum ether, for analysis, boiling range 60-95°C	1LT	64742-49-0	3,524	*	Air/Sea/Road	27101290	18
235070025	Petroleum ether, for analysis, boiling range 60-95°C	2.5LT	64742-49-0	7,881	*	Air/Sea/Road	27101290	18
235120050	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	5GR	21928-50-7	9,356		Air/Sea/Road	29333990	18
235120500	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	50GR	21928-50-7	85,126		Air/Sea/Road	29333990	18
235140025	Methyl 4-hydroxybenzoate, sodium salt, 99%	2.5KG	5026-62-0	60,533		Air/Sea/Road	29182990	18
235145000	Methyl 4-hydroxybenzoate, sodium salt, 99%	500GR	5026-62-0	16,115		Air/Sea/Road	29182990	18
235230025	Butylated hydroxyanisole, 96%	2.5KG	25013-16-5	36,817		Air/Sea/Road	29095090	18
235231000	Butylated hydroxyanisole, 96%	100GR	25013-16-5	3,657		Air/Sea/Road	29095090	18
235235000	Butylated hydroxyanisole, 96%	500GR	25013-16-5	12,759		Air/Sea/Road	29095090	18
235260010	4-Hydroxy-2(5H)-furanone, 95%	1GR	541-57-1	7,219		Air/Sea/Road	29322090	18
235260050	4-Hydroxy-2(5H)-furanone, 95%	5GR	541-57-1	28,124		Air/Sea/Road	29322090	18
235280250	Methyl 4-aminobenzoate, 98%	25GR	619-45-4	8,591		Air/Sea/Road	29224990	18
235281000	Methyl 4-aminobenzoate, 98%	100GR	619-45-4	21,375		Air/Sea/Road	29224990	18
235360010	Ethyl 2-(bromomethyl)acrylate, 97%	1GR	17435-72-2	8,735		Air/Sea/Road	29161990	18
235360050	Ethyl 2-(bromomethyl)acrylate, 97%	5GR	17435-72-2	34,885		Air/Sea/Road	29161990	18
235370010	Inositol hexaphosphoric acid, 50 wt% aqueous solution	1LT	83-86-3	17,958		Air/Sea/Road	29199090	18
235370025	Inositol hexaphosphoric acid, 50 wt% aqueous solution	2.5LT	83-86-3	42,916		Air Cargo/Sea/Road	29199090	18
235372500	Inositol hexaphosphoric acid, 50 wt% aqueous solution	250ML	83-86-3	6,294		Air/Sea/Road	29199090	18
235420500	(4-Bromophenyl)cyclopropylmethanone, 95%	50GR	6952-89-2	24,022		Air/Sea/Road	29147990	

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235422500	(4-Bromophenyl)cyclopropylmethanone, 95%	250GR	6952-89-2	102,485		Air/Sea/Road	29147990	
235520010	L-Buthionine-(S,R)-sulfoximine, 99%	1GR	83730-53-4	22,044		Air/Sea/Road	29309099	18
235520050	L-Buthionine-(S,R)-sulfoximine, 99%	5GR	83730-53-4	83,693		Air/Sea/Road	29309099	18
235530010	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	1GR	51166-71-3	6,086		Air/Sea/Road	29400000	18
235530050	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	5GR	51166-71-3	21,732		Air/Sea/Road	29400000	18
235540010	2,6-Diaminoheptanedioic acid, 95%	1GR	583-93-7	4,036		Air/Sea/Road	29224990	18
235540050	2,6-Diaminoheptanedioic acid, 95%	5GR	583-93-7	11,935		Air/Sea/Road	29224990	18
235540250	2,6-Diaminoheptanedioic acid, 95%	25GR	583-93-7	50,632		Air/Sea/Road	29224990	18
235570010	4-(Diethylamino)butanenitrile, 97%	1GR	5336-75-4	5,717		Air/Sea/Road	29269000	18
235640250	1,4-Dioxaspiro[4.5]decan-8-one, 98%	25GR	4746-97-8	7,855		Air/Sea/Road	29110090	18
235641000	1,4-Dioxaspiro[4.5]decan-8-one, 98%	100GR	4746-97-8	23,723		Air/Sea/Road	29110090	18
239020250	Agarose, for biochemistry, pure powder (Mr = - 0.17)	25GR	9012-36-6	6,818		Air/Sea/Road	39139090	18
239021000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	100GR	9012-36-6	22,055		Air/Sea/Road	39139090	18
239025000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	500GR	9012-36-6	99,693		Air/Sea/Road	39139090	18
240360010	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	1KG	7631-86-9	11,538		Air/Sea/Road	28112200	18
240360050	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	5KG	7631-86-9	54,647		Air/Sea/Road	28112200	18
240360300	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	30KG	7631-86-9	204,075		Air/Sea/Road	28112200	18
240370010	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	1KG	7631-86-9	13,062		Air/Sea/Road	28112200	18
240370050	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	5KG	7631-86-9	43,871		Air/Sea/Road	28112200	18
240370300	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	30KG	7631-86-9	188,063		Air/Sea/Road	28112200	18
240380010	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	1KG	7631-86-9	8,685		Air/Sea/Road	28112200	18
240380050	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	5KG	7631-86-9	39,766		Air/Sea/Road	28112200	18
240400100	Albumin bovine / fraction V, for biochemistry, pH 7.0	10GR	9048-46-8	6,833	*	Air/Sea/Road	35029000	18
240401000	Albumin bovine / fraction V, for biochemistry, pH 7.0	100GR	9048-46-8	30,749	*	Air/Sea/Road	35029000	18
240405000	Albumin bovine / fraction V, for biochemistry, pH 7.0	500GR	9048-46-8	143,855	*	Air/Sea/Road	35029000	18
240510050	3-Phenylpropionaldehyde, 95%	5GR	104-53-0	3,070		Air/Sea/Road	29122990	18
240511000	3-Phenylpropionaldehyde, 95%	100GR	104-53-0	7,908		Air/Sea/Road	29122990	18
240515000	3-Phenylpropionaldehyde, 95%	500GR	104-53-0	34,915		Air/Sea/Road	29122990	18
240550010	(R)-Styrene oxide, 95%, 95% ee	1GR	20780-53-4	3,943		Air/Sea/Road	29109000	18
240550050	(R)-Styrene oxide, 95%, 95% ee	5GR	20780-53-4	10,574		Air/Sea/Road	29109000	18
240550250	(R)-Styrene oxide, 95%, 95% ee	25GR	20780-53-4	34,283		Air/Sea/Road	29109000	18
240570025	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	2.5GR	63-89-8	125,395	*	Air/Sea/Road	29232090	18
240571000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	100MG	63-89-8	7,871	*	Air/Sea/Road	29232090	18
240575000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	500MG	63-89-8	27,188	*	Air/Sea/Road	29232090	18
240600025	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	2.5LT	865-33-8	65,562		Air Cargo/Sea/Road	29051990	18
240605000	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	500ML	865-33-8	19,204		Air/Sea/Road	29051990	18
240680100	2-Chloromandelic acid, 98%	10GR	10421-85-9	12,345		Air/Sea/Road	29181990	18
240680500	2-Chloromandelic acid, 98%	50GR	10421-85-9	36,787		Air/Sea/Road	29181990	18
240682500	2-Chloromandelic acid, 98%	250GR	10421-85-9	71,628		Air/Sea/Road	29181990	18
240760010	Magnesium stearate, 3.8-5.0% Mg	1KG	557-04-0	4,297		Air/Sea/Road	29157050	18
240760050	Magnesium stearate, 3.8-5.0% Mg	5KG	557-04-0	15,893		Air/Sea/Road	29157050	18
240760250	Magnesium stearate, 3.8-5.0% Mg	25GR	557-04-0	2,280		Air/Sea/Road	29157050	18
240770010	DL-Selenomethionine, 99+%	1GR	1464-42-2	33,747		Air/Sea/Road	29319090	18
240770025	DL-Selenomethionine, 99+%	2.5GR	1464-42-2	64,352		Air/Sea/Road	29319090	18
240775000	DL-Selenomethionine, 99+%	500MG	1464-42-2	20,392		Air/Sea/Road	29319090	18

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240790010	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	1GR	3399-22-2	2,397		Air/Sea/Road	29172000	18
240790050	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	5GR	3399-22-2	8,811		Air/Sea/Road	29172000	18
240790250	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	25GR	3399-22-2	32,423		Air/Sea/Road	29172000	18
240840100	3-Methyl-3-oxetanemethanol, 98%	10GR	3143-02-0	4,583		Air/Sea/Road	29094900	18
240840500	3-Methyl-3-oxetanemethanol, 98%	50GR	3143-02-0	13,807		Air/Sea/Road	29094900	18
241000010	Sesame oil	1LT	8008-74-0	19,622		Air/Sea/Road	29420090	18
241002500	Sesame oil	250ML	8008-74-0	5,311		Air/Sea/Road	29420090	18
241010010	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	1GR	22428-87-1	5,324		Air/Sea/Road	29094900	18
241010050	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	5GR	22428-87-1	18,407		Air/Sea/Road	29094900	18
241020010	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	1KG	124-43-6	12,992	*	Air Cargo/Sea/Road	28470000	18
241020051	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	5KG	124-43-6	52,189	*	Air Cargo/Sea/Road	28470000	18
241022500	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	250GR	124-43-6	5,039	*	Air/Sea/Road	28470000	18
241040010	L(-)-Carnitine, 99+%	1GR	541-15-1	3,020		Air/Sea/Road	28239000	
241040100	L(-)-Carnitine, 99+%	10GR	541-15-1	10,500		Air/Sea/Road	28239000	
241040500	L(-)-Carnitine, 99+%	50GR	541-15-1	38,802		Air/Sea/Road	28239000	
241050050	3-Hydroxypicolinic acid, 98%	5GR	874-24-8	8,324		Air/Sea/Road	29333990	18
241050250	3-Hydroxypicolinic acid, 98%	25GR	874-24-8	31,020		Air/Sea/Road	29333990	18
241620250	Methyl 4-chloroacetoacetate, 97%	25ML	32807-28-6	41,049		Air/Sea/Road	29183090	18
241621000	Methyl 4-chloroacetoacetate, 97%	100ML	32807-28-6	108,892		Air/Sea/Road	29183090	18
241650010	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	1KG	7631-86-9	10,769		Air/Sea/Road	28112200	18
241652500	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	250GR	7631-86-9	4,188		Air/Sea/Road	28112200	18
241660010	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	1KG	7631-86-9	13,939		Air/Sea/Road	28112200	18
241660050	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	5KG	7631-86-9	59,174		Air/Sea/Road	28112200	18
241670010	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	1KG	7631-86-9	12,973		Air/Sea/Road	28112200	18
241672500	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	250GR	7631-86-9	4,203		Air/Sea/Road	28112200	18
241752500	2-Hydroxy-6-aminopurine, 98%	250MG	3373-53-3	7,610		Air/Sea/Road	29335990	18
241760250	Phloroglucinol, 99+%, anhydrous	25GR	108-73-6	4,086		Air/Sea/Road	29072990	18
241761000	Phloroglucinol, 99+%, anhydrous	100GR	108-73-6	9,327		Air/Sea/Road	29072990	18
241765000	Phloroglucinol, 99+%, anhydrous	500GR	108-73-6	36,012		Air/Sea/Road	29072990	18
241770250	Phloroglucide hydrate, 95%	25GR	491-45-2	13,136		Air/Sea/Road	29072990	18
241780050	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	5GR	52334-81-3	3,200		Air/Sea/Road	29333990	18
241780250	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	25GR	52334-81-3	7,026		Air/Sea/Road	29333990	18
241781000	2-Chloro-5-(trifluoromethyl)pyridine, 98+%	100GR	52334-81-3	20,396		Air/Sea/Road	29333990	18
241790050	2-Chloro-3-(trifluoromethyl)pyridine, 97%	5GR	65753-47-1	1,950		Air/Sea/Road	29333990	18
241790250	2-Chloro-3-(trifluoromethyl)pyridine, 97%	25GR	65753-47-1	5,519		Air/Sea/Road	29333990	18
241810250	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	25GR	69045-84-7	4,994		Air/Sea/Road	29333990	18
241811000	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	100GR	69045-84-7	15,294		Air/Sea/Road	29333990	18
241870500	3,4,5-Triethoxybenzoic acid, 97%	50GR	6970-19-0	4,570		Air/Sea/Road	29189900	18
241920010	L(-)-Glucose, 98%	1GR	921-60-8	8,783		Air/Sea/Road	17023039	18
241920050	L(-)-Glucose, 98%	5GR	921-60-8	34,696		Air/Sea/Road	17023039	18
241920250	L(-)-Glucose, 98%	25GR	921-60-8	168,568		Air/Sea/Road	17023039	18
241922500	L(-)-Glucose, 98%	250MG	921-60-8	3,821		Air/Sea/Road	17023039	18
241930250	3,4-Difluoronitrobenzene, 99%	25ML	369-34-6	8,885		Air/Sea/Road	29049990	
241931000	3,4-Difluoronitrobenzene, 99%	100ML	369-34-6	18,444		Air/Sea/Road	29049990	
241970250	5-Fluoro-2-nitrophenol, 99%	25GR	446-36-6	5,791		Air/Sea/Road	29089990	18
241971000	5-Fluoro-2-nitrophenol, 99%	100GR	446-36-6	18,559		Air/Sea/Road	29089990	18
241980050	2-Iodobenzotrifluoride, 99%	5ML	444-29-1	4,088		Air/Sea/Road	29039990	18
241980250	2-Iodobenzotrifluoride, 99%	25ML	444-29-1	15,335		Air/Sea/Road	29039990	18
241981000	2-Iodobenzotrifluoride, 99%	100ML	444-29-1	56,907		Air/Sea/Road	29039990	18
242010010	Pimozide	1GR	2062-78-4	24,632				

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243000100	2-Ethoxynaphthoic acid, 98%	10GR	2224-00-2	2,410		Air/Sea/Road	29182990	18
243080010	D-Lysine hydrochloride, 99+%	1GR	7274-88-6	3,661	*	Air/Sea/Road	29224100	18
243080100	D-Lysine hydrochloride, 99+%	10GR	7274-88-6	20,414	*	Air/Sea/Road	29224100	18
243080500	D-Lysine hydrochloride, 99+%	50GR	7274-88-6	53,405	*	Air/Sea/Road	29224100	18
243100010	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	1GR	82911-69-1	2,204		Air/Sea/Road	29251900	18
243100050	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	5GR	82911-69-1	5,417		Air/Sea/Road	29251900	18
243100250	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	25GR	82911-69-1	17,782		Air/Sea/Road	29251900	18
243110010	3-Thiophenecarboxylic acid, 99%	1GR	88-13-1	3,381		Air/Sea/Road	29349900	18
243110050	3-Thiophenecarboxylic acid, 99%	5GR	88-13-1	10,222		Air/Sea/Road	29349900	18
243160250	Methyl 3-oxo-pentanoate, 99+%	25ML	30414-53-0	9,881		Air/Sea/Road	29183090	18
243161000	Methyl 3-oxo-pentanoate, 99+%	100ML	30414-53-0	12,667		Air/Sea/Road	29183090	18
243165000	Methyl 3-oxo-pentanoate, 99+%	500ML	30414-53-0	38,120		Air/Sea/Road	29183090	18
243230050	2,4-Dibromoanisole, 98%	5GR	21702-84-1	1,524		Air/Sea/Road	29093090	18
243230500	2,4-Dibromoanisole, 98%	50GR	21702-84-1	2,438		Air/Sea/Road	29093090	18
243262500	Sodium, 30wt% dispersion in toluene, <0.1 mm particle size	250ML	7440-23-5	13,008		Air Cargo/Sea/Road	28051100	18
243290250	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	25GR	94021-22-4	2,514		Air/Sea/Road	29335990	18
243300050	D-Calcium pantothenate, 98%	5GR	137-08-6	2,423		Air/Sea/Road	29362400	18
243301000	D-Calcium pantothenate, 98%	100GR	137-08-6	4,390		Air/Sea/Road	29362400	18
243305000	D-Calcium pantothenate, 98%	500GR	137-08-6	12,812		Air/Sea/Road	29362400	18
243310100	Diphosgene, 99%	10ML	503-38-8	POR		Sea/Road	29151300	18
243311000	Diphosgene, 99%	100ML	503-38-8	POR		Sea/Road	29151300	18
243410250	Methyl trifluoroacetate, 99%	25ML	431-47-0	5,571		Air/Sea/Road	29159090	18
243411000	Methyl trifluoroacetate, 99%	100ML	431-47-0	16,762		Air/Sea/Road	29159090	18
243460050	Methyl 3,4,5-trihydroxybenzoate, 99%	5GR	99-24-1	1,850		Air/Sea/Road	29182990	18
243460500	Methyl 3,4,5-trihydroxybenzoate, 99%	50GR	99-24-1	3,283		Air/Sea/Road	29182990	18
243462500	Methyl 3,4,5-trihydroxybenzoate, 99%	250GR	99-24-1	9,883		Air/Sea/Road	29182990	18
243560250	Methyl dichloromethoxyacetate, 90%, tech.	25ML	17640-25-4	11,579		Air/Sea/Road	29189900	18
243640010	5-Bromothiophene-2-carboxylic acid, 97%	1GR	7311-63-9	3,257		Air/Sea/Road	29349900	18
243640050	5-Bromothiophene-2-carboxylic acid, 97%	5GR	7311-63-9	14,095		Air/Sea/Road	29349900	18
243790250	2-Hydroxypyridine-N-oxide, 97%	25GR	13161-30-3	4,955		Air/Sea/Road	29333990	18
243791000	2-Hydroxypyridine-N-oxide, 97%	100GR	13161-30-3	14,599		Air/Sea/Road	29333990	18
243795000	2-Hydroxypyridine-N-oxide, 97%	500GR	13161-30-3	50,880		Air/Sea/Road	29333990	18
243890100	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	10GR	375-01-9	5,797	*	Air/Sea/Road	29055900	18
243890500	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	50GR	375-01-9	21,232	*	Air/Sea/Road	29055900	18
243920010	Kjeldahl tablets with selenium (Wieninger)	1KG	7782-49-2	21,402		Air/Sea/Road	28049000	18
243920025	Kjeldahl tablets with selenium (Wieninger)	2.5KG	7782-49-2	46,184		Air/Sea/Road	28049000	18
243950050	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	5GR	21306-21-8	8,472		Air/Sea/Road	29147990	
243950250	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	25GR	21306-21-8	32,149		Air/Sea/Road	29147990	
243980010	Benzo-18-crown-6, 97%	1GR	14098-24-9	5,063		Air/Sea/Road	29329900	18
243980050	Benzo-18-crown-6, 97%	5GR	14098-24-9	16,894		Air/Sea/Road	29329900	18
243990025	Benzo-15-crown-5, 99%	2.5GR	14098-44-3	13,648		Air/Sea/Road	29329900	18
244010010	n-Hexane-d14, for NMR, 99+ atom % D	1GR	21666-38-6	11,462	*	Air/Sea/Road	28459090	18
244010050	n-Hexane-d14, for NMR, 99+ atom % D	5GR	21666-38-6	45,864	*	Air/Sea/Road	28459090	18
244020010	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	1KG	9004-65-3	64,374	*	Air/Sea/Road	39123929	18
244021000	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	100GR	9004-65-3	9,460		Air/Sea/Road	39123929	18
244022500	Hydroxypropyl methyl cellulose, M.N. 86,000, viscosity 4,000 cP (2% solution)	250GR	9004-65-3	22,185	*	Air/Sea/Road	39123929	18
244030250	(R)-(-)-2-Amino-1-butanol, 98%	25ML	5856-63-3	7,805		Air/Sea/Road	29221990	18
244031000	(R)-(-)-2-Amino-1-butanol, 98%	100ML	5856-63-3	26,185		Air/Sea/Road	29221990	18
244035000	(R)-(-)-2-Amino-1-butanol, 98%	500ML	5856-63-3	86,425		Air/Sea/Road	29221990	18
244210010	Potassium citrate tribasic monohydrate, 99%, extra pure	1KG	6100-05-6	6,524		Air/Sea/Road	29181590	18
244210050	Potassium citrate tribasic monohydrate, 99%, extra pure	5KG	6100-05-6	23,518		Air/Sea/Road	29181590	18
244280100	2,4,6-Trimethylbenzoyl chloride, 98%	10GR	938-18-1	18,796		Air/Sea/Road	29163990	18

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244280500	2,4,6-Trimethylbenzoyl chloride, 98%	50GR	938-18-1	83,563		Air/Sea/Road	29163990	18
244780250	2,5-Dihydrofuran, 98%	25GR	1708-29-8	7,609		Air/Sea/Road	29329900	18
244781000	2,5-Dihydrofuran, 98%	100GR	1708-29-8	24,895		Air/Sea/Road	29329900	18
244990010	1-Methoxy-2-propanol, 98.5%, extra pure	1LT	107-98-2	5,052		Air/Sea/Road	29094900	18
244990025	1-Methoxy-2-propanol, 98.5%, extra pure	2.5LT	107-98-2	8,726		Air/Sea/Road	29094900	18
244990050	1-Methoxy-2-propanol, 98.5%, extra pure	5LT	107-98-2	16,285		Air/Sea/Road	29094900	18
244990250	1-Methoxy-2-propanol, 98.5%, extra pure	25ML	107-98-2	2,712		Air/Sea/Road	29094900	18
244990251	1-Methoxy-2-propanol, 98.5%, extra pure	25LT	107-98-2	54,975		Air/Sea/Road	29094900	18
245290250	Propyl chloroformate, 98%	25GR	109-61-5	POR		Sea/Road	29159090	18
245291000	Propyl chloroformate, 98%	100GR	109-61-5	POR		Sea/Road	29159090	18
245310100	3-Butyn-2-ol, 97%	10GR	2028-63-9	3,854		Air/Sea/Road	29052990	18
245310500	3-Butyn-2-ol, 97%	50GR	2028-63-9	15,014		Air/Sea/Road	29052990	18
245760010	Triisopropanolamine, 98%	1KG	122-20-3	5,454		Air/Sea/Road	29221990	18
245760050	Triisopropanolamine, 98%	5GR	122-20-3	2,779		Air/Sea/Road	29221990	18
245760100	Triisopropanolamine, 98%	10KG	122-20-3	34,717		Air/Sea/Road	29221990	18
245761000	Triisopropanolamine, 98%	100GR	122-20-3	2,660		Air/Sea/Road	29221990	18
245950050	2-Amino-5-nitrobenzoic acid, 98%	5GR	616-79-5	2,940		Air/Sea/Road	29224990	18
245950250	2-Amino-5-nitrobenzoic acid, 98%	25GR	616-79-5	10,100		Air/Sea/Road	29224990	18
246770100	2',4'-Difluoroacetophenone, 99%	10GR	364-83-0	7,981		Air/Sea/Road	29147990	
246770500	2',4'-Difluoroacetophenone, 99%	50GR	364-83-0	33,649		Air/Sea/Road	29147990	
246900025	Sodium bromide, 99.5%, for analysis	2.5KG	7647-15-6	29,179		Air/Sea/Road	28275110	18
246901000	Sodium bromide, 99.5%, for analysis	100GR	7647-15-6	3,615		Air/Sea/Road	28275110	18
246905000	Sodium bromide, 99.5%, for analysis	500GR	7647-15-6	8,435		Air/Sea/Road	28275110	18
246950050	5-Chloro-2-nitroaniline, 97%	5GR	1635-61-6	4,006		Air/Sea/Road	29214290	18
246950500	5-Chloro-2-nitroaniline, 97%	50GR	1635-61-6	15,654		Air/Sea/Road	29214290	18
247020500	2,3,5-Trichloropyridine	50GR	16063-70-0	9,375		Air/Sea/Road	29333990	18
247022500	2,3,5-Trichloropyridine	250GR	16063-70-0	35,141		Air/Sea/Road	29333990	18
247210010	2-Chloro-6-(trifluoromethyl)pyridine, 95%	1GR	39890-95-4	12,871		Air/Sea/Road	29333990	18
247210050	2-Chloro-6-(trifluoromethyl)pyridine, 95%	5GR	39890-95-4	45,070		Air/Sea/Road	29333990	18
247220250	2-Hydroxynicotinic acid, 98%	25GR	609-71-2	5,359		Air/Sea/Road	29333990	18
247221000	2-Hydroxynicotinic acid, 98%	100GR	609-71-2	15,357		Air/Sea/Road	29333990	18
247260010	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	1GR	33252-63-0	3,009		Air/Sea/Road	29333990	18
247260050	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	5GR	33252-63-0	10,517		Air/Sea/Road	29333990	18
247660050	2-Methylcyclopentanone, 99%	5GR	1120-72-5	12,104		Air/Sea/Road	29142990	18
247660250	2-Methylcyclopentanone, 99%	25GR	1120-72-5	42,582		Air/Sea/Road	29142990	18
247680010	meso-1,2-Diphenyl-1,2-ethanediol, 95%	1GR	579-43-1	2,888		Air/Sea/Road	29062990	18
247680050	meso-1,2-Diphenyl-1,2-ethanediol, 95%	5GR	579-43-1	7,295		Air/Sea/Road	29062990	18
247680250	meso-1,2-Diphenyl-1,2-ethanediol, 95%	25GR	579-43-1	26,248		Air/Sea/Road	29062990	18
247730025	(2S,3S)-(+)-2,3-Butanediol, 99%	2.5GR	19132-06-0	29,409		Air/Sea/Road	29053990	18
247735000	(2S,3S)-(+)-2,3-Butanediol, 99%	500MG	19132-06-0	9,334		Air/Sea/Road	29053990	18
248080250	Ethyl potassium malonate, 98%	25GR	6148-64-7	3,450		Air/Sea/Road	29171910	18
248081000	Ethyl potassium malonate, 98%	100GR	6148-64-7	12,033		Air/Sea/Road	29171910	18
248085000	Ethyl potassium malonate, 98%	500GR	6148-64-7	45,600		Air/Sea/Road	29171910	18
248210020	Methyl 6-methylnicotinate, 97%	2GR	5470-70-2	7,067		Air/Sea/Road	29333990	18
248210100	Methyl 6-methylnicotinate, 97%	10GR	5470-70-2	23,227		Air/Sea/Road	29333990	18
248660010	(±)-cis-1,2-Diaminocyclohexane, 97%	1GR	1436-59-5	9,401		Air/Sea/Road	29213090	18
248660050	(±)-cis-1,2-Diaminocyclohexane, 97%	5GR	1436-59-5	30,204		Air/Sea/Road	29213090	18
248670100	(±)-trans-1,2-Diaminocyclohexane, 98%	10ML	1121-22-8	3,011		Air/Sea/Road	29213090	18
248670500	(±)-trans-1,2-Diaminocyclohexane, 98%	50ML	1121-22-8	8,943		Air/Sea/Road	29213090	18
248672500	(±)-trans-1,2-Diaminocyclohexane, 98%	250ML	1121-22-8	31,936		Air/Sea/Road	29213090	18
248790010	2-Methyl-5-isopropylaniline		2051-53-8	12,934				
248790050	2-Methyl-5-isopropylaniline		2051-53-8	44,156				
248790250	2-Methyl-5-isopropylaniline		2051-53-8	113,927				
249210100	Divinyltetramethyldisiloxane, 97%	10GR	2627-95-4	3,090		Air/Sea/Road	29319090	18
249210500	Divinyltetramethyldisiloxane, 97%	50GR	2627-95-4	10,843		Air/Sea/Road	29319090	18
249212500	Divinyltetramethyldisiloxane, 97%	250GR	2627-95-4	44,557		Air/Sea/Road	29319090	18
249301000	3-Amino-1H-1,2,4-triazole-5-carboxylic acid hydrate, 98%	100GR	1266615-63-7	24,975		Air/Sea/Road	29339900	18
249360100	1-Bromo-2,4-difluorobenzene, 98+%	10ML	348-57-2	3,276		Air/Sea/Road	29039990	18
249360500	1-Bromo-2,4-difluorobenzene, 98+%	50ML	348-57-2	18,705		Air/Sea/Road	29039990	18
249390025	1-Bromo-3,5-difluorobenzene, 99%	2.5ML	461-96-1	3,224		Air/Sea/Road	29039990	18
249400250	1-Bromo-3-fluoro-4-iodobenzene, 99+%	25GR	105931-73-5	6,260		Air/Sea/Road	29039990	18
249401000	1-Bromo-3-fluoro-4-iodobenzene, 99+%	100GR	105931-73-5	20,088		Air/Sea/Road	29039990	18

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249420100	1-Bromo-3-iodobenzene, 98+%	10ML	591-18-4	6,596		Air/Sea/Road	29039990	18
249420500	1-Bromo-3-iodobenzene, 98+%	50ML	591-18-4	27,075		Air/Sea/Road	29039990	18
249460050	1-Chloro-2-iodobenzene, 99%	5GR	615-41-8	2,456		Air/Sea/Road	29039990	18
249460500	1-Chloro-2-iodobenzene, 99%	50GR	615-41-8	14,152		Air/Sea/Road	29039990	18
249550050	3,4-Difluoroanisole, 98+%	5GR	115144-40-6	2,306		Air/Sea/Road	29093090	18
249640050	Ethyl 4-iodobenzoate, 97%	5ML	51934-41-9	6,778		Air/Sea/Road	29163990	18
249640250	Ethyl 4-iodobenzoate, 97%	25ML	51934-41-9	27,014		Air/Sea/Road	29163990	18
249660050	4'-Fluoro-2'-nitroacetanilide, 99+%	5GR	448-39-5	3,111		Air/Sea/Road	29242990	18
249660250	4'-Fluoro-2'-nitroacetanilide, 99+%	25GR	448-39-5	11,527		Air/Sea/Road	29242990	18
249680050	2-Iodoanisole, 97%	5GR	529-28-2	2,705		Air/Sea/Road	29093090	18
249680500	2-Iodoanisole, 97%	50GR	529-28-2	13,194		Air/Sea/Road	29093090	18
249700050	3-Iodophenol, 99%	5GR	626-02-8	4,464		Air/Sea/Road	29081900	18
249700250	3-Iodophenol, 99%	25GR	626-02-8	11,216		Air/Sea/Road	29081900	18
249760100	Ethyl 4-bromobenzoate, 99%	10ML	5798-75-4	3,485		Air/Sea/Road	29163990	18
249760500	Ethyl 4-bromobenzoate, 99%	50ML	5798-75-4	12,780		Air/Sea/Road	29163990	18
249810500	Methyl 2-bromobenzoate, 98%	50ML	610-94-6	14,117		Air/Sea/Road	29163990	18
249830250	Methyl 2-iodobenzoate, 99+%	25ML	610-97-9	11,538		Air/Sea/Road	29163990	18
249831000	Methyl 2-iodobenzoate, 99+%	100ML	610-97-9	36,467		Air/Sea/Road	29163990	18
249960050	2-Chloro-5-fluorophenol, 98%	5GR	3827-49-4	6,622		Air/Sea/Road	29081900	18
249960250	2-Chloro-5-fluorophenol, 98%	25GR	3827-49-4	25,386		Air/Sea/Road	29081900	18
250050050	2-Fluorobenzonitrile, 99%	5GR	394-47-8	2,612		Air/Sea/Road	29269000	18
250050250	2-Fluorobenzonitrile, 99%	25GR	394-47-8	7,291		Air/Sea/Road	29269000	18
250051000	2-Fluorobenzonitrile, 99%	100GR	394-47-8	20,824		Air/Sea/Road	29269000	18
250090250	1-Iodododecane, 98%, stabilized	25ML	4292-19-7	5,606		Air/Sea/Road	29033990	18
250091000	1-Iodododecane, 98%, stabilized	100ML	4292-19-7	16,410		Air/Sea/Road	29033990	18
250095000	1-Iodododecane, 98%, stabilized	500ML	4292-19-7	70,866		Air/Sea/Road	29033990	18
250130050	Arecoline hydrobromide, 98+%	5GR	300-08-3	4,138		Air/Sea/Road	29398000	
250130250	Arecoline hydrobromide, 98+%	25GR	300-08-3	15,772		Air/Sea/Road	29398000	
250131000	Arecoline hydrobromide, 98+%	100GR	300-08-3	53,186		Air/Sea/Road	29398000	
250180025	n-Butyl lactate, 99%	2.5LT	138-22-7	27,932		Air/Sea/Road	29181190	18
250185000	n-Butyl lactate, 99%	500ML	138-22-7	7,797		Air/Sea/Road	29181190	18
250200010	Calcium L-lactate pentahydrate, 98%	1KG	865717-20-0	5,823		Air/Sea/Road	29181190	18
250240010	Citric acid, disodium salt sesquihydrate, 99%, pure	1KG	6132-05-4	10,179		Air/Sea/Road	29181590	18
250240025	Citric acid, disodium salt sesquihydrate, 99%, pure	2.5KG	6132-05-4	21,931		Air/Sea/Road	29181590	18
250242500	Citric acid, disodium salt sesquihydrate, 99%, pure	250GR	6132-05-4	3,057		Air/Sea/Road	29181590	18
250260050	Ethyl 2-methylbutyrate, 99%	5GR	7452-79-1	3,140		Air/Sea/Road	29159090	18
250261000	Ethyl 2-methylbutyrate, 99%	100GR	7452-79-1	8,168		Air/Sea/Road	29159090	18
250280050	Isonicotinic anhydride, 90%, remainder picolinic and nicotinic acid-anhydride	5GR	7082-71-5	27,950		Air/Sea/Road	29333990	18
250300010	L-Lactic acid, sodium salt, 60 wt% solution in water	1LT	867-56-1	7,536		Air/Sea/Road	29181190	18
250300050	L-Lactic acid, sodium salt, 60 wt% solution in water	5LT	867-56-1	23,030		Air/Sea/Road	29181190	18
250310010	Theophylline, 99+%, anhydrous	1KG	58-55-9	26,408	*	Air/Sea/Road	29395900	18
250310050	Theophylline, 99+%, anhydrous	5GR	58-55-9	2,271	*	Air/Sea/Road	29395900	18
250312500	Theophylline, 99+%, anhydrous	250GR	58-55-9	8,396	*	Air/Sea/Road	29395900	18
250540010	Methyltrimethoxysilane, 97%	1LT	1185-55-3	10,014		Air/Sea/Road	29319090	18
250540050	Methyltrimethoxysilane, 97%	5ML	1185-55-3	2,690		Air/Sea/Road	29319090	18
250540500	Methyltrimethoxysilane, 97%	50ML	1185-55-3	2,360		Air/Sea/Road	29319090	18
250542500	Methyltrimethoxysilane, 97%	250ML	1185-55-3	3,658		Air/Sea/Road	29319090	18
250700100	Triisopropylsilyl-trifluoromethanesulfonate, 97%	10GR	80522-42-5	6,874		Air/Sea/Road	29319090	18
250700500	Triisopropylsilyl-trifluoromethanesulfonate, 97%	50GR	80522-42-5	23,327		Air/Sea/Road	29319090	18
250930010	L-Dehydroascorbic acid, 96%	1GR	490-83-5	14,167		Air/Sea/Road	29362700	18
250930050	L-Dehydroascorbic acid, 96%	5GR	490-83-5	60,438		Air/Sea/Road	29362700	18
250932500	L-Dehydroascorbic acid, 96%	250MG	490-83-5	4,681		Air/Sea/Road	29362700	18
250970050	alpha-Cyclopentylmandelic acid, 98%	5GR	427-49-6	9,577		Air/Sea/Road	29181990	18
251280100	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 99%	10GR	4506-71-2	9,000		Air/Sea/Road	29349900	18
251390250	1-Amino-4-methylpiperazine, 99%	25GR	6928-85-4	5,884		Air/Sea/Road	29335990	18
251391000	1-Amino-4-methylpiperazine, 99%	100GR	6928-85-4	17,671		Air/Sea/Road	29335990	18
251770010	Sodium hyaluronate, 95%	1GR	9067-32-7	6,598		Air/Sea/Road	39139090	18
251770050	Sodium hyaluronate, 95%	5GR	9067-32-7	22,561		Air/Sea/Road	39139090	18
251770250	Sodium hyaluronate, 95%	25GR	9067-32-7	84,340		Air/Sea/Road	39139090	18
251850050	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	5GR	121-30-2	3,009		Air/Sea/Road	29359090	

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251851000	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	100GR	121-30-2	22,151		Air/Sea/Road	29359090	
252490050	2-Acetylpyrrole, 99%	5GR	1072-83-9	3,441		Air/Sea/Road	29339900	18
252490250	2-Acetylpyrrole, 99%	25GR	1072-83-9	9,466		Air/Sea/Road	29339900	18
252531000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	100ML	14593-46-5	5,476		Air/Sea/Road	29051990	18
252538000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	800ML	14593-46-5	31,161		Air/Sea/Road	29051990	18
252550025	Sodium tert-butoxide, 99%, pure	2.5KG	865-48-5	72,262		Air Cargo/Sea/Road	29051990	18
252550050	Sodium tert-butoxide, 99%, pure	5GR	865-48-5	2,872		Air/Sea/Road	29051990	18
252551000	Sodium tert-butoxide, 99%, pure	100GR	865-48-5	5,207		Air/Sea/Road	29051990	18
252555000	Sodium tert-butoxide, 99%, pure	500GR	865-48-5	19,400		Air/Sea/Road	29051990	18
252561000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	100ML	676-58-4	4,998	*	Air Cargo/Sea/Road	29319090	18
252568000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	800ML	676-58-4	20,181	*	Air Cargo/Sea/Road	29319090	18
252570024	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2.4LT	2386-64-3	POR	*	Sea/Road	29319090	18
252571000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	100ML	2386-64-3	6,294	*	Air Cargo/Sea/Road	29319090	18
252578000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	800ML	2386-64-3	34,374	*	Air Cargo/Sea/Road	29319090	18
252591000	Vinylmagnesium chloride, 2M (18 wt.%) solution in THF, AcroSeal®	100ML	3536-96-7	4,412	*	Air Cargo/Sea/Road	29319090	18
252598000	Vinylmagnesium chloride, 2M (18 wt.%) solution in THF, AcroSeal®	800ML	3536-96-7	22,867	*	Air Cargo/Sea/Road	29319090	18
254270050	4-Hydroxyphenylacetamide, 99%	5GR	17194-82-0	1,954		Air/Sea/Road	29242990	18
254300010	D-Cysteine, 99%	1GR	921-01-7	22,422		Air/Sea/Road	29309099	18
254580050	Promethazine hydrochloride	5GR	58-33-3	3,061	*	Air/Sea/Road	29343000	18
254580250	Promethazine hydrochloride	25GR	58-33-3	5,930	*	Air/Sea/Road	29343000	18
254581000	Promethazine hydrochloride	100GR	58-33-3	18,164	*	Air/Sea/Road	29343000	18
254590010	Lead(II) perchlorate trihydrate, 99%	1KG	13453-62-8	38,838		Air/Sea/Road	28299030	18
254590250	Lead(II) perchlorate trihydrate, 99%	25GR	13453-62-8	3,891		Air/Sea/Road	28299030	18
254592500	Lead(II) perchlorate trihydrate, 99%	250GR	13453-62-8	11,194		Air/Sea/Road	28299030	18
254840010	(+)-2,3-O-Benzylidene-D-threitol, 98%	1GR	58383-35-0	6,320		Air/Sea/Road	29329900	18
254970010	(S)-(-)-2-Chloropropionic acid, 98%	1GR	29617-66-1	4,662		Air/Sea/Road	29159090	18
254970050	(S)-(-)-2-Chloropropionic acid, 98%	5GR	29617-66-1	17,669		Air/Sea/Road	29159090	18
255100250	Tetramethylene glutarimide, 99%	25GR	1075-89-4	11,963		Air/Sea/Road	29251900	18
255210010	Ammonium hydroxide, extra pure, 25% solution in water	1LT	1336-21-6	3,274		Air/Sea/Road	28142000	18
255210025	Ammonium hydroxide, extra pure, 25% solution in water	2.5LT	1336-21-6	5,817		Air/Sea/Road	28142000	18
255210100	Ammonium hydroxide, extra pure, 25% solution in water	10LT	1336-21-6	POR		Sea/Road	28142000	18
255260050	Octylmethyldichlorosilane, 97%	5ML	14799-93-0	1,854		Air Cargo/Sea/Road	29319090	18
255260250	Octylmethyldichlorosilane, 97%	25ML	14799-93-0	4,177		Air Cargo/Sea/Road	29319090	18
255340050	Dimethyl cis-1,2-cyclopropanedicarboxylate, 97+%	5GR	826-34-6	23,191		Air/Sea/Road	29172000	18
255340250	Dimethyl cis-1,2-cyclopropanedicarboxylate, 97+%	25GR	826-34-6	82,701		Air/Sea/Road	29172000	18
255350050	Dimethyl trans-1,2-cyclopropanedicarboxylate, 99+%	5GR	826-35-7	24,917		Air/Sea/Road	29172000	18
255380050	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	5GR	207511-13-5	3,522		Air/Sea/Road	29333990	18

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255380250	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	25GR	207511-13-5	12,337		Air/Sea/Road	29333990	18
255510050	4-Methylvaleric acid, 99%	5ML	646-07-1	2,538		Air/Sea/Road	29159090	18
255510250	4-Methylvaleric acid, 99%	25ML	646-07-1	5,343		Air/Sea/Road	29159090	18
255570250	L(+)-Gulonic acid gamma-lactone, 95+%	25GR	1128-23-0	19,326		Air/Sea/Road	29322090	18
255571000	L(+)-Gulonic acid gamma-lactone, 95+%	100GR	1128-23-0	58,881		Air/Sea/Road	29322090	18
255630250	Ethoxyquin	25GR	91-53-2	5,233	*	Air/Sea/Road	29334900	18
255631000	Ethoxyquin	100GR	91-53-2	15,919	*	Air/Sea/Road	29334900	18
255650010	Mercuric acetate, 99+%	1KG	1600-27-7	53,008	*	Air/Sea/Road	28521000	18
255650050	Mercuric acetate, 99+%	5GR	1600-27-7	5,830	*	Air/Sea/Road	28521000	18
255651000	Mercuric acetate, 99+%	100GR	1600-27-7	9,399	*	Air/Sea/Road	28521000	18
255660010	4-Methyl-2-pentanone, 99.5%, for analysis	1LT	108-10-1	7,004		Air/Sea/Road	29141300	18
255660025	4-Methyl-2-pentanone, 99.5%, for analysis	2.5LT	108-10-1	10,307		Air/Sea/Road	29141300	18
255660100	4-Methyl-2-pentanone, 99.5%, for analysis	10LT	108-10-1	32,670		Air Cargo/Sea/Road	29141300	18
255660250	4-Methyl-2-pentanone, 99.5%, for analysis	25LT	108-10-1	60,220		Air Cargo/Sea/Road	29141300	18
255665000	4-Methyl-2-pentanone, 99.5%, for analysis	500ML	108-10-1	4,940		Air/Sea/Road	29141300	18
255790010	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	1KG	937-14-4	63,759		Air Cargo/Sea/Road	29163990	18
255790250	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	25GR	937-14-4	4,164		Air/Sea/Road	29163990	18
255791000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	100GR	937-14-4	9,705		Air/Sea/Road	29163990	18
255795000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	500GR	937-14-4	31,815		Air/Sea/Road	29163990	18
255830250	1-(4-Methoxyphenyl)piperazine, 96%	25GR	38212-30-5	6,733	*	Air/Sea/Road	29335990	18
255832500	1-(4-Methoxyphenyl)piperazine, 96%	250GR	38212-30-5	17,789	*	Air/Sea/Road	29335990	18
255880050	3-Cyclohexyl-1-propanol, 99%	5ML	1124-63-6	9,649		Air/Sea/Road	29061990	18
255930250	1,10-Dichlorodecane, 98%	25GR	2162-98-3	5,541		Air/Sea/Road	29031990	18
257100010	Lauryl chloride, 99%	1LT	112-52-7	11,412		Air/Sea/Road	29031990	18
257102500	Lauryl chloride, 99%	250ML	112-52-7	4,228		Air/Sea/Road	29031990	18
257260010	3,3-Dimethylbutyraldehyde	1GR	2987-16-8	5,658		Air/Sea/Road	29121990	18
257260050	3,3-Dimethylbutyraldehyde	5GR	2987-16-8	18,520		Air/Sea/Road	29121990	18
257260250	3,3-Dimethylbutyraldehyde	25GR	2987-16-8	65,310		Air/Sea/Road	29121990	18
257420010	2-(2-Ethoxyethoxy)ethyl acetate, 99%	1LT	112-15-2	7,610		Air/Sea/Road	29153990	18
257420025	2-(2-Ethoxyethoxy)ethyl acetate, 99%	2.5LT	112-15-2	15,709		Air/Sea/Road	29153990	18
257440025	3-Methoxypropionitrile, 98%	2.5LT	110-67-8	49,147		Air/Sea/Road	29269000	18
257441000	3-Methoxypropionitrile, 98%	100ML	110-67-8	3,576		Air/Sea/Road	29269000	18
257445000	3-Methoxypropionitrile, 98%	500ML	110-67-8	13,574		Air/Sea/Road	29269000	18
257520010	3-Methoxypropylamine, 99+%	1LT	5332-73-0	3,734		Air Cargo/Sea/Road	29221990	18
257520050	3-Methoxypropylamine, 99+%	5ML	5332-73-0	2,084		Air/Sea/Road	29221990	18
257690050	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	5GR	20244-61-5	4,386		Air/Sea/Road	29147990	
257690250	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	25GR	20244-61-5	16,475		Air/Sea/Road	29147990	
257700025	Oxytetracycline, 'can be used as secondary standard'	2.5GR	79-57-2	45,723	*	Air/Sea/Road	29413090	18
257705000	Oxytetracycline, 'can be used as secondary standard'	500MG	79-57-2	13,948	*	Air/Sea/Road	29413090	18
257711000	4-Epioxytetracycline, 'can be used as secondary standard'	100MG	14206-58-7	30,667	*	Air/Sea/Road	29413090	18
257721000	alpha-Apo-oxytetracycline, 'can be used as secondary standard'	100MG	18695-01-7	23,006	*	Air/Sea/Road	29413090	18
257731000	beta-Apo-oxytetracycline, 'can be used as secondary standard'	100MG	18751-99-0	25,759	*	Air/Sea/Road	29413090	18
257740010	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	1LT	3811-73-2	27,422		Air/Sea/Road	29333990	18
257740025	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	2.5LT	3811-73-2	51,883		Air/Sea/Road	29333990	18

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257740050	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	5LT	3811-73-2	122,953		Air/Sea/Road	29333990	18
257750250	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabilized	25ML	79-21-0	POR		Sea/Road	29159090	18
257751000	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabilized	100ML	79-21-0	POR		Sea/Road	29159090	18
257755000	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabilized	500ML	79-21-0	POR		Sea/Road	29159090	18
257760010	2-Butoxyacetic acid, 98%	1GR	2516-93-0	11,138		Air/Sea/Road	29181990	18
257780020	Isobutyric anhydride, 97%	2KG	97-72-3	7,137		Air Cargo/Sea/Road	29159090	18
257785000	Isobutyric anhydride, 97%	500GR	97-72-3	2,996		Air/Sea/Road	29159090	18
257890010	D(-)-Tagatose, 99+%	1GR	87-81-0	12,248	*	Air/Sea/Road	29400000	18
257890050	D(-)-Tagatose, 99+%	5GR	87-81-0	48,261	*	Air/Sea/Road	29400000	18
257892500	D(-)-Tagatose, 99+%	250MG	87-81-0	4,455	*	Air/Sea/Road	29400000	18
257910010	L(+)-Ribose, 99%	1GR	24259-59-4	2,612		Air/Sea/Road	29400000	18
257910050	L(+)-Ribose, 99%	5GR	24259-59-4	7,797		Air/Sea/Road	29400000	18
257910250	L(+)-Ribose, 99%	25GR	24259-59-4	23,125		Air/Sea/Road	29400000	18
258021000	D(+)-Altrose, 99%	100MG	1990-29-0	33,083		Air/Sea/Road	29400000	18
258110025	Methyl cellulose, viscosity 4000 cP (2% solution in water)	2.5KG	9004-67-5	32,878		Air/Sea/Road	39123929	18
258111000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	100GR	9004-67-5	3,630		Air/Sea/Road	39123929	18
258115000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	500GR	9004-67-5	8,502		Air/Sea/Road	39123929	18
258130010	1-Octacosanol, 90+%	1GR	557-61-9	62,587		Air/Sea/Road	29051990	18
258132500	1-Octacosanol, 90+%	250MG	557-61-9	21,781		Air/Sea/Road	29051990	18
258150010	Tetracosanol, 99+%	1GR	506-51-4	49,039		Air/Sea/Road	29051990	18
258151000	Tetracosanol, 99+%	100MG	506-51-4	9,523		Air/Sea/Road	29051990	18
258161000	Tricosanol, 99+%	100MG	3133-01-5	8,209		Air/Sea/Road	29051990	18
258210010	Hexacosanoic acid, 98%	1GR	506-46-7	61,165		Air/Sea/Road	29159090	18
258211000	Hexacosanoic acid, 98%	100MG	506-46-7	10,359		Air/Sea/Road	29159090	18
258340010	5-Fluorocytosine, 99+%	1GR	2022-85-7	8,700		Air/Sea/Road	29335990	18
258340050	5-Fluorocytosine, 99+%	5GR	2022-85-7	32,757		Air/Sea/Road	29335990	18
258342500	5-Fluorocytosine, 99+%	250MG	2022-85-7	4,123		Air/Sea/Road	29335990	18
258400010	N-2-Acetylguanine, 99%	1GR	19962-37-9	7,521		Air/Sea/Road	29335990	18
258400050	N-2-Acetylguanine, 99%	5GR	19962-37-9	29,756		Air/Sea/Road	29335990	18
258440100	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	10ML	37031-30-4	16,384		Air/Sea/Road	29329900	18
258440500	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	50ML	37031-30-4	65,127		Air/Sea/Road	29329900	18
258550010	Copper(II)-ethylenediamine complex, 1M solution in water	1LT	14552-35-3	8,868		Air/Sea/Road	29212990	18
258550025	Copper(II)-ethylenediamine complex, 1M solution in water	2.5LT	14552-35-3	16,804		Air Cargo/Sea/Road	29212990	18
258560010	Acetonitrile, 99.5%, for analysis	1LT	75-05-8	10,066		Air/Sea/Road	29269000	18
258560025	Acetonitrile, 99.5%, for analysis	2.5LT	75-05-8	19,291		Air Cargo/Sea/Road	29269000	18
258560250	Acetonitrile, 99.5%, for analysis	25LT	75-05-8	104,222		Air Cargo/Sea/Road	29269000	18
258580010	Buffer solution pH 4, Citrate buffer	1LT	68-04-2	4,114		Air/Sea/Road	38249990	18
258580050	Buffer solution pH 4, Citrate buffer	5LT	68-04-2	9,801		Air/Sea/Road	38249990	18
258585000	Buffer solution pH 4, Citrate buffer	500ML	68-04-2	2,985		Air/Sea/Road	38249990	18
258590010	Buffer solution pH 7, Phosphate buffer	1LT	7558-79-4	5,823		Air/Sea/Road	28352200	18
258590025	Buffer solution pH 7, Phosphate buffer	2.5LT	7558-79-4	11,266		Air/Sea/Road	28352200	18
258591000	Buffer solution pH 7, Phosphate buffer	100ML	7558-79-4	2,336		Air/Sea/Road	28352200	18
258595000	Buffer solution pH 7, Phosphate buffer	500ML	7558-79-4	3,871		Air/Sea/Road	28352200	18
258600010	Buffer solution pH 10, Carbonate buffer	1LT		5,135		Air/Sea/Road	38249990	18
258600025	Buffer solution pH 10, Carbonate buffer	2.5LT		10,502		Air/Sea/Road	38249990	18
258605000	Buffer solution pH 10, Carbonate buffer	500ML		3,659		Air/Sea/Road	38249990	18
258610010	Ibuprofen, 99%	1GR	15687-27-1	1,891	*	Air/Sea/Road	29163990	18
258610100	Ibuprofen, 99%	10GR	15687-27-1	20,411	*	Air/Sea/Road	29163990	18

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258610500	Ibuprofen, 99%	50GR	15687-27-1	75,315	*	Air/Sea/Road	29163990	18
258620010	Buffer solution pH 5, Acetate buffer	1LT	64-19-7	3,355		Air/Sea/Road	29152100	18
258720050	(Aminomethyl)cyclopropane, 97%	5GR	2516-47-4	10,971		Air/Sea/Road	29213090	18
258720100	(Aminomethyl)cyclopropane, 97%	10GR	2516-47-4	15,552		Air/Sea/Road	29213090	18
258720500	(Aminomethyl)cyclopropane, 97%	50GR	2516-47-4	67,138		Air/Sea/Road	29213090	18
258790010	2,3-Dichlorothiophene, 97%	1GR	17249-79-5	11,147		Air/Sea/Road	29349900	18
258790050	2,3-Dichlorothiophene, 97%	5GR	17249-79-5	39,970		Air/Sea/Road	29349900	18
258800050	3-Chlorothiophene, 96%	5GR	17249-80-8	5,139		Air/Sea/Road	29349900	18
258800250	3-Chlorothiophene, 96%	25GR	17249-80-8	21,660		Air/Sea/Road	29349900	18
258820010	Theobromine, 99%	1KG	83-67-0	45,730	*	Air/Sea/Road	29397900	
258821000	Theobromine, 99%	100GR	83-67-0	7,074	*	Air/Sea/Road	29397900	
258822500	Theobromine, 99%	250GR	83-67-0	14,766	*	Air/Sea/Road	29397900	
258850010	Gum arabic, powder	1KG	9000-01-5	8,900		Air/Sea/Road	13012000	5
258850025	Gum arabic, powder	2.5KG	9000-01-5	19,673		Air/Sea/Road	13012000	5
258852500	Gum arabic, powder	250GR	9000-01-5	3,995		Air/Sea/Road	13012000	5
258950050	Triphosgene, 99%	5GR	32315-10-9	3,643		Air/Sea/Road	29091900	18
258950100	Triphosgene, 99%	10GR	32315-10-9	6,349		Air/Sea/Road	29091900	18
258950500	Triphosgene, 99%	50GR	32315-10-9	20,023		Air/Sea/Road	29091900	18
258952500	Triphosgene, 99%	250GR	32315-10-9	53,047		Air/Sea/Road	29091900	18
259050010	1-Ethoxy-2-propanol, 95%	1LT	1569-02-4	9,677		Air/Sea/Road	29094900	18
259050025	1-Ethoxy-2-propanol, 95%	2.5LT	1569-02-4	14,004		Air/Sea/Road	29094900	18
259050100	1-Ethoxy-2-propanol, 95%	10LT	1569-02-4	41,253		Air/Sea/Road	29094900	18
259110050	1-Hydroxyethylethoxypiperazine, 95%	5ML	13349-82-1	2,951		Air/Sea/Road	29335990	18
259110250	1-Hydroxyethylethoxypiperazine, 95%	25ML	13349-82-1	11,907		Air/Sea/Road	29335990	18
259111000	1-Hydroxyethylethoxypiperazine, 95%	100ML	13349-82-1	29,635		Air/Sea/Road	29335990	18
259190100	Amidinothiourea, 99+%	10GR	2114-02-5	3,059		Air/Sea/Road	29309099	18
259191000	Amidinothiourea, 99+%	100GR	2114-02-5	17,648		Air/Sea/Road	29309099	18
259240050	o-Toluenethiol, 97%	5GR	137-06-4	4,303		Air/Sea/Road	29309099	18
259240250	o-Toluenethiol, 97%	25GR	137-06-4	13,405		Air/Sea/Road	29309099	18
259390050	2-Isopropylaniline, 97%	5ML	643-28-7	2,178		Air/Sea/Road	29214290	18
259490250	gamma-Undecalactone, 98%	25ML	104-67-6	2,354		Air/Sea/Road	29322090	18
259491000	gamma-Undecalactone, 98%	100ML	104-67-6	5,237		Air/Sea/Road	29322090	18
259495000	gamma-Undecalactone, 98%	500ML	104-67-6	17,404		Air/Sea/Road	29322090	18
259570010	Potassium tetraborate tetrahydrate, 99.5%, extra pure	1KG	12045-78-2	6,737		Air/Sea/Road	28299030	18
259570051	Potassium tetraborate tetrahydrate, 99.5%, extra pure	5KG	12045-78-2	25,646		Air/Sea/Road	28299030	18
259572500	Potassium tetraborate tetrahydrate, 99.5%, extra pure	250GR	12045-78-2	2,436		Air/Sea/Road	28299030	18
259590010	Butyl butyrate, 98%	1LT	109-21-7	7,504		Air/Sea/Road	29156010	18
259590050	Butyl butyrate, 98%	5ML	109-21-7	1,730		Air/Sea/Road	29156010	18
259591000	Butyl butyrate, 98%	100ML	109-21-7	2,043		Air/Sea/Road	29156010	18
259680250	3,7-Dimethyl-7-hydroxyoctanal, 97%	25ML	107-75-5	4,636		Air/Sea/Road	29124999	18
259700050	2-Phenylbenzimidazole-5-sulfonic acid, 98%	5GR	27503-81-7	2,445		Air/Sea/Road	29339900	18
259700250	2-Phenylbenzimidazole-5-sulfonic acid, 98%	25GR	27503-81-7	4,049		Air/Sea/Road	29339900	18
259702500	2-Phenylbenzimidazole-5-sulfonic acid, 98%	250GR	27503-81-7	21,178		Air/Sea/Road	29339900	18
259750010	3-Methyl-3-methoxybutanol, 99%	1LT	56539-66-3	10,800		Air/Sea/Road	29094900	18
259752500	3-Methyl-3-methoxybutanol, 99%	250ML	56539-66-3	3,639		Air/Sea/Road	29094900	18
259760050	N-Methylhippuric acid, 99%	5GR	2568-34-5	5,604		Air/Sea/Road	29225090	18
259760250	N-Methylhippuric acid, 99%	25GR	2568-34-5	23,230		Air/Sea/Road	29225090	18
259770050	Glycerol formal, 99+%, mixture of isomers, stabilized	5ML	4740-78-7	3,769		Air/Sea/Road	29329900	18
259772500	Glycerol formal, 99+%, mixture of isomers, stabilized	250ML	4740-78-7	6,305		Air/Sea/Road	29329900	18
259775000	Glycerol formal, 99+%, mixture of isomers, stabilized	500ML	4740-78-7	12,675		Air/Sea/Road	29329900	18
259800010	Isosafrol, 95%, mixture of cis and trans	1KG	120-58-1	7,308	*	Air/Sea/Road	29329100	18
259810010	5-Hexenenitrile, 95%	1ML	5048-19-1	5,565		Air/Sea/Road	29269000	18
259810050	5-Hexenenitrile, 95%	5ML	5048-19-1	17,272		Air/Sea/Road	29269000	18
259810250	5-Hexenenitrile, 95%	25ML	5048-19-1	86,125		Air/Sea/Road	29269000	18
259830010	Isobutyl acetate, 98%	1LT	110-19-0	8,822		Air/Sea/Road	29153990	18
259830025	Isobutyl acetate, 98%	2.5LT	110-19-0	14,697		Air Cargo/Sea/Road	29153990	18

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259830250	Isobutyl acetate, 98%	25LT	110-19-0	92,808		Air Cargo/Sea/Road	29153990	18
259860010	Sodium hydroxide, extra pure, 50 wt% solution in water	1LT	1310-73-2	4,392	*	Air/Sea/Road	28151200	18
259860025	Sodium hydroxide, extra pure, 50 wt% solution in water	2.5LT	1310-73-2	7,588	*	Air Cargo/Sea/Road	28151200	18
259860050	Sodium hydroxide, extra pure, 50 wt% solution in water	5LT	1310-73-2	POR	*	Sea/Road	28151200	18
259860250	Sodium hydroxide, extra pure, 50 wt% solution in water	25ML	1310-73-2	2,586	*	Air/Sea/Road	28151200	18
259860251	Sodium hydroxide, extra pure, 50 wt% solution in water	25LT	1310-73-2	46,757	*	Air/Sea/Road	28151200	18
259940010	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	1GR	15295-77-9	4,857		Air/Sea/Road	29322090	18
259940050	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	5GR	15295-77-9	18,770		Air/Sea/Road	29322090	18
259960010	L(+)-Selenomethionine, 99+%, ee 99+%	1GR	3211-76-5	56,777		Air/Sea/Road	29319090	18
259960025	L(+)-Selenomethionine, 99+%, ee 99+%	2.5GR	3211-76-5	101,430		Air/Sea/Road	29319090	18
259962500	L(+)-Selenomethionine, 99+%, ee 99+%	250MG	3211-76-5	30,922		Air/Sea/Road	29319090	18
262890010	Norethisterone	1GR	68-22-4	7,914	*	Air/Sea/Road	29372300	18
262890050	Norethisterone	5GR	68-22-4	32,551	*	Air/Sea/Road	29372300	18
263000050	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	5GR	3140-73-6	4,127		Air/Sea/Road	29336990	18
263000250	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	25GR	3140-73-6	15,064		Air/Sea/Road	29336990	18
263001000	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	100GR	3140-73-6	50,322		Air/Sea/Road	29336990	18
263010250	Hydroxychloroquine sulfate, 98%	25GR	747-36-4	13,820		Air/Sea/Road	29334900	18
263011000	Hydroxychloroquine sulfate, 98%	100GR	747-36-4	50,769		Air/Sea/Road	29334900	18
263140250	Tetrahydro-2-furoic acid, 98+%	25GR	16874-33-2	7,248		Air/Sea/Road	29329900	18
263141000	Tetrahydro-2-furoic acid, 98+%	100GR	16874-33-2	18,390		Air/Sea/Road	29329900	18
263145000	Tetrahydro-2-furoic acid, 98+%	500GR	16874-33-2	65,264		Air/Sea/Road	29329900	18
263160010	3-Thiophenecarbonitrile, 94%	1GR	1641-09-4	4,785		Air/Sea/Road	29349900	18
263190050	Butyric acid sodium salt, 98%	5GR	156-54-7	2,408		Air/Sea/Road	29156010	18
263190250	Butyric acid sodium salt, 98%	25GR	156-54-7	3,124		Air/Sea/Road	29156010	18
263191000	Butyric acid sodium salt, 98%	100GR	156-54-7	5,124		Air/Sea/Road	29156010	18
263195000	Butyric acid sodium salt, 98%	500GR	156-54-7	19,953		Air/Sea/Road	29156010	18
263410050	1-Chloro-2,5-dibromobenzene, 99+%	5GR	3460-24-0	2,681		Air/Sea/Road	29039990	18
263480050	2,5-Dibromotoluene, 98%	5GR	615-59-8	3,077		Air/Sea/Road	29039990	18
263480250	2,5-Dibromotoluene, 98%	25GR	615-59-8	9,653		Air/Sea/Road	29039990	18
263540050	2'-Fluoro-4'-methoxyacetophenone, 99%	5GR	74457-86-6	4,566		Air/Sea/Road	29147990	
263540250	2'-Fluoro-4'-methoxyacetophenone, 99%	25GR	74457-86-6	18,798		Air/Sea/Road	29147990	
263541000	2'-Fluoro-4'-methoxyacetophenone, 99%	100GR	74457-86-6	71,875		Air/Sea/Road	29147990	
263635000	trans-(+)-Chrysanthemic acid, 99+%	500MG	4638-92-0	27,548		Air/Sea/Road	29162000	18
263640050	L(-)-Camphorsulfonic acid, 98%	5GR	35963-20-3	2,694		Air/Sea/Road	29147990	
263640250	L(-)-Camphorsulfonic acid, 98%	25GR	35963-20-3	4,414		Air/Sea/Road	29147990	
263641000	L(-)-Camphorsulfonic acid, 98%	100GR	35963-20-3	12,050		Air/Sea/Road	29147990	
263645000	L(-)-Camphorsulfonic acid, 98%	500GR	35963-20-3	56,571		Air/Sea/Road	29147990	
263650010	4-Piperidineethanol, 97%	1GR	622-26-4	4,410		Air/Sea/Road	29333990	18
263650100	4-Piperidineethanol, 97%	10GR	622-26-4	28,888		Air/Sea/Road	29333990	18
263680025	Cyclopropylamine, 98%	2.5LT	765-30-0	189,066		Air Cargo/Sea/Road	29213090	18
263680250	Cyclopropylamine, 98%	25ML	765-30-0	5,087		Air/Sea/Road	29213090	18
263681000	Cyclopropylamine, 98%	100ML	765-30-0	14,729		Air/Sea/Road	29213090	18
263685000	Cyclopropylamine, 98%	500ML	765-30-0	47,245		Air/Sea/Road	29213090	18
263720050	5-Phenyltetrazole, 99%	5GR	18039-42-4	2,453		Air Cargo/Sea/Road	29339900	18
263720250	5-Phenyltetrazole, 99%	25GR	18039-42-4	6,396		Air Cargo/Sea/Road	29339900	18
263721000	5-Phenyltetrazole, 99%	100GR	18039-42-4	22,609		Air Cargo/Sea/Road	29339900	18

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263730010	2-Amino-6-fluorobenzothiazole, 99%	1GR	348-40-3	2,601		Air/Sea/Road	29341000	18
263740050	3-Chloro-1H-indazole, 99%	5GR	29110-74-5	7,706		Air/Sea/Road	29339900	18
263740250	3-Chloro-1H-indazole, 99%	25GR	29110-74-5	33,434		Air/Sea/Road	29339900	18
263780010	Zinc stearate	1KG	557-05-1	3,774		Air/Sea/Road	29157050	18
263780050	Zinc stearate	5KG	557-05-1	14,115		Air/Sea/Road	29157050	18
263780200	Zinc stearate	20KG	557-05-1	42,091		Air/Sea/Road	29157050	18
263790010	Potassium phosphate, tribasic monohydrate, 96%, extra pure	1KG	27176-10-9	7,269		Air/Sea/Road	28352400	18
263790050	Potassium phosphate, tribasic monohydrate, 96%, extra pure	5KG	27176-10-9	30,097		Air Cargo/Sea/Road	28352400	18
263790250	Potassium phosphate, tribasic monohydrate, 96%, extra pure	25GR	27176-10-9	2,710		Air/Sea/Road	28352400	18
263790251	Potassium phosphate, tribasic monohydrate, 96%, extra pure	25KG	27176-10-9	136,844		Air Cargo/Sea/Road	28352400	18
263795000	Potassium phosphate, tribasic monohydrate, 96%, extra pure	500GR	27176-10-9	4,036		Air/Sea/Road	28352400	18
263800010	2-Methyl-3-(trifluoromethyl)aniline, 97%	1GR	54396-44-0	10,467		Air/Sea/Road	29214290	18
263800050	2-Methyl-3-(trifluoromethyl)aniline, 97%	5GR	54396-44-0	43,932		Air/Sea/Road	29214290	18
263820010	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	1LT	8001-54-5	14,386		Air/Sea/Road	34021200	18
263820025	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	2.5LT	8001-54-5	26,204		Air Cargo/Sea/Road	34021200	18
263830025	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	2.5KG	1309-48-4	16,286	*	Air/Sea/Road	25199090	5
263830100	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	10KG	1309-48-4	45,873	*	Air/Sea/Road	25199090	5
263835000	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	500GR	1309-48-4	4,618	*	Air/Sea/Road	25199090	5
264110010	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	1GR	20445-33-4	41,316		Air/Sea/Road	29189900	18
264112500	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	250MG	20445-33-4	12,213		Air/Sea/Road	29189900	18
264120010	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 98+%	1GR	39637-99-5	62,546		Air/Sea/Road	29189900	18
264122500	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	39637-99-5	22,042		Air/Sea/Road	29189900	18
264130250	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	25GR	18871-66-4	21,037		Air/Sea/Road	29241900	18
264131000	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	100GR	18871-66-4	80,462		Air/Sea/Road	29241900	18
264180250	2,5-Dichloroanisole, 99%	25GR	1984-58-3	17,192		Air/Sea/Road	29093090	18
264190250	3,4-Dichloroanisole, 99+%	25GR	36404-30-5	9,933		Air/Sea/Road	29093090	18
264240100	1-Chloroadamantane, 98%	10GR	935-56-8	4,136		Air/Sea/Road	29038900	
264240500	1-Chloroadamantane, 98%	50GR	935-56-8	12,628		Air/Sea/Road	29038900	
264242500	1-Chloroadamantane, 98%	250GR	935-56-8	43,070		Air/Sea/Road	29038900	
264290100	trans-Zeatin (synthetic), 97+%	10MG	1637-39-4	7,335		Air/Sea/Road	29335990	18
264291000	trans-Zeatin (synthetic), 97+%	100MG	1637-39-4	43,040		Air/Sea/Road	29335990	18
264300100	Ytterbium(III) oxide, 99.99%, (trace metal basis)	10GR	1314-37-0	16,710		Air/Sea/Road	28469090	18
264340050	Methyl 3,3-dimethoxypropionate, 99%	5GR	7424-91-1	3,107		Air/Sea/Road	29189900	18
264340250	Methyl 3,3-dimethoxypropionate, 99%	25GR	7424-91-1	10,819		Air/Sea/Road	29189900	18
264440250	Methyl Red, pure, indicator	25GR	493-52-7	3,693		Air/Sea/Road	29270090	18
264441000	Methyl Red, pure, indicator	100GR	493-52-7	7,855		Air/Sea/Road	29270090	18
264445000	Methyl Red, pure, indicator	500GR	493-52-7	34,526		Air/Sea/Road	29270090	18
264475000	3,4-Thiophenedicarboxylic acid, 97%	500MG	4282-29-5	6,392		Air/Sea/Road	29349900	18
264520010	3,4-Dibromothiophene, 97%	1GR	3141-26-2	3,272		Air/Sea/Road	29349900	18
264520050	3,4-Dibromothiophene, 97%	5GR	3141-26-2	7,358		Air/Sea/Road	29349900	18
264520250	3,4-Dibromothiophene, 97%	25GR	3141-26-2	30,859		Air/Sea/Road	29349900	18
264570100	3-Amino-1H-1,2,4-triazole, 95%	10GR	61-82-5	2,935		Air/Sea/Road	29339900	18
264571000	3-Amino-1H-1,2,4-triazole, 95%	100GR	61-82-5	11,319		Air/Sea/Road	29339900	18
264580010	(2S)-(+)-Glycidyl tosylate, 99+%	1GR	70987-78-9	3,007		Air/Sea/Road	29209099	18
264580050	(2S)-(+)-Glycidyl tosylate, 99+%	5GR	70987-78-9	7,486		Air/Sea/Road	29209099	18

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264580250	(2S)-(+)-Glycidyl tosylate, 99+%	25GR	70987-78-9	30,738		Air/Sea/Road	29209099	18
264650010	(S)-(+)-2-Phenylpropionic acid, 99%	1GR	7782-24-3	17,118		Air/Sea/Road	29163990	18
264652500	(S)-(+)-2-Phenylpropionic acid, 99%	250MG	7782-24-3	7,306		Air/Sea/Road	29163990	18
264662500	(R)-(-)-2-Phenylpropionic acid, 99%	250MG	7782-26-5	6,357		Air/Sea/Road	29163990	18
264750050	Molecular sieves 4A, 10 to 18 mesh	5KG	70955-01-0	28,423		Air/Sea/Road	38249990	18
264755000	Molecular sieves 4A, 10 to 18 mesh	500GR	70955-01-0	8,374		Air/Sea/Road	38249990	18
264780010	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	1KG	7782-75-4	6,878	*	Air/Sea/Road	28352200	18
264780050	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	5GR	7782-75-4	2,501	*	Air/Sea/Road	28352200	18
264790010	3-Fluoro-1,2-dihydroxybenzene, 98+%	1GR	363-52-0	3,876		Air/Sea/Road	29062990	18
264790100	3-Fluoro-1,2-dihydroxybenzene, 98+%	10GR	363-52-0	22,656		Air/Sea/Road	29062990	18
264952500	Tris-phosphate, 98%	250GR	6992-39-8	28,022		Air/Sea/Road	29225090	18
264970250	Tris-maleate, 98%	25GR	72200-76-1	4,920		Air/Sea/Road	29171990	18
264971000	Tris-maleate, 98%	100GR	72200-76-1	12,636		Air/Sea/Road	29171990	18
265050025	3,4-Dimethyl-1,2-cyclopentanedione, 97%	2.5GR	13494-06-9	7,043		Air/Sea/Road	29142990	18
265080050	Difurfurylsulfide, 96%	5GR	13678-67-6	5,871		Air/Sea/Road	29329900	18
265080250	Difurfurylsulfide, 96%	25GR	13678-67-6	23,699		Air/Sea/Road	29329900	18
265110010	2-Thenylmercaptan, 98%	1GR	6258-63-5	13,470		Air/Sea/Road	29349900	18
265110050	2-Thenylmercaptan, 98%	5GR	6258-63-5	55,544		Air/Sea/Road	29349900	18
265150010	2-(Methyldithio)isobutyraldehyde, 95%	1GR	67952-60-7	15,617		Air/Sea/Road	29309099	18
265150050	2-(Methyldithio)isobutyraldehyde, 95%	5GR	67952-60-7	52,986		Air/Sea/Road	29309099	18
265160050	Phenylethyl isothiocyanate, 96%	5GR	2257-09-2	5,191		Air/Sea/Road	29309099	18
265160250	Phenylethyl isothiocyanate, 96%	25GR	2257-09-2	16,532		Air/Sea/Road	29309099	18
265220010	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	1GR	71989-26-9	3,348		Air/Sea/Road	29241900	18
265220100	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	10GR	71989-26-9	6,922		Air/Sea/Road	29241900	18
265220250	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	25GR	71989-26-9	11,846		Air/Sea/Road	29241900	18
265240025	FMOC-L-Isoleucine, 99%	2.5GR	71989-23-6	3,706		Air/Sea/Road	29224990	18
265330010	FMOC-O-tert-Butyl-L-threonine, 98%	1GR	71989-35-0	2,258		Air/Sea/Road	29224990	18
265410050	2-Acetylthiazole, 99%	5GR	24295-03-2	22,908		Air/Sea/Road	29341000	18
265440010	2,2,4-Trimethylpentane, 99.5%, for analysis	1LT	540-84-1	7,169	*	Air/Sea/Road	29011000	18
265440025	2,2,4-Trimethylpentane, 99.5%, for analysis	2.5LT	540-84-1	13,150	*	Air Cargo/Sea/Road	29011000	18
265440250	2,2,4-Trimethylpentane, 99.5%, for analysis	25LT	540-84-1	62,643	*	Air Cargo/Sea/Road	29011000	18
265530010	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	1GR	76189-55-4	9,805		Air/Sea/Road	29313900	18
265530050	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	5GR	76189-55-4	38,643		Air/Sea/Road	29313900	18
265532500	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	250MG	76189-55-4	3,682		Air/Sea/Road	29313900	18
265540010	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	1GR	76189-56-5	8,989		Air/Sea/Road	29313900	18
265540050	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	5GR	76189-56-5	40,834		Air/Sea/Road	29313900	18
265542500	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	250MG	76189-56-5	3,719		Air/Sea/Road	29313900	18
265550010	Allyltributyltin, 97%	1GR	24850-33-7	2,896	*	Air/Sea/Road	29312000	18
265550050	Allyltributyltin, 97%	5GR	24850-33-7	3,813	*	Air/Sea/Road	29312000	18
265550250	Allyltributyltin, 97%	25GR	24850-33-7	13,585	*	Air/Sea/Road	29312000	18
265590250	Thallium(I) nitrate, 99.5%	25GR	10102-45-1	9,605		Air/Sea/Road	28342990	18
265591000	Thallium(I) nitrate, 99.5%	100GR	10102-45-1	31,400		Air/Sea/Road	28342990	18
265630010	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	1GR	5691-19-0	22,945		Air/Sea/Road	29224990	18
265630050	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5GR	5691-19-0	71,886		Air/Sea/Road	29224990	18
265640010	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1GR	1127-99-7	18,490		Air/Sea/Road	29224990	18
265640025	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	2.5GR	1127-99-7	35,221		Air/Sea/Road	29224990	18
265650010	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	1GR	28250-14-8	22,628		Air/Sea/Road	29224990	18
265650050	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	5GR	28250-14-8	107,998		Air/Sea/Road	29224990	18

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265690010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid, 98%	1GR	92511-32-5	31,715		Air/Sea/Road	29224990	18
265730010	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	1GR	104770-18-5	38,076		Air/Sea/Road	29224990	18
265732500	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	250MG	104770-18-5	17,867		Air/Sea/Road	29224990	18
265850010	cis-2-Aminocyclohexanol hydrochloride, 99+%	1GR	6936-47-6	29,850		Air/Sea/Road	29221990	18
265850050	cis-2-Aminocyclohexanol hydrochloride, 99+%	5GR	6936-47-6	99,109		Air/Sea/Road	29221990	18
265860010	cis-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99%	1GR	5691-37-2	35,582		Air/Sea/Road	29221990	18
265870010	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	1GR	28250-45-5	38,033		Air/Sea/Road	29221990	18
265872500	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	250MG	28250-45-5	18,605		Air/Sea/Road	29221990	18
265880010	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	1GR	24947-68-0	40,308		Air/Sea/Road	29221990	18
265882500	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	250MG	24947-68-0	12,348		Air/Sea/Road	29221990	18
265890010	trans-2-Aminomethyl-1-cyclohexanol, 99+%	1GR	5691-09-8	19,747		Air/Sea/Road	29221990	18
265890025	trans-2-Aminomethyl-1-cyclohexanol, 99+%	2.5GR	5691-09-8	41,511		Air/Sea/Road	29221990	18
265932500	3-exo-Hydroxymethylbicyclo[2.2.1]heptyl-2-exo-amine, hydrochloride, 97%	250MG	205639-91-4	18,399		Air/Sea/Road	29221990	18
265960050	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	5GR	20232-39-7	31,250		Air/Sea/Road	29334900	18
265960250	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	25GR	20232-39-7	122,705		Air/Sea/Road	29334900	18
265970010	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	1GR	4721-98-6	9,775		Air/Sea/Road	29334900	18
265970050	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	5GR	4721-98-6	41,939		Air/Sea/Road	29334900	18
268085000	3-Methyl-5-methoxycarbonyl-4-piperidone hydrochloride, 99%	500MG	205692-64-4	16,171		Air/Sea/Road	29333990	18
268090010	3-Methyl-5-methoxycarbonyl-1-benzyl-4-piperidone hydrochloride, 99%	1GR	205692-65-5	8,129		Air/Sea/Road	29333990	18
268110010	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	1GR	14735-70-7	21,024		Air/Sea/Road	29337900	18
268110050	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	5GR	14735-70-7	87,656		Air/Sea/Road	29337900	18
268130100	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	10GR	9048-46-8	6,826	*	Air/Sea/Road	35029000	18
268131000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	100GR	9048-46-8	36,441	*	Air/Sea/Road	35029000	18
268135000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	500GR	9048-46-8	157,436	*	Air/Sea/Road	35029000	18
268150010	Palladium, 99.9%, (trace metal basis), sponge	1GR	7440-05-3	29,963		Air/Sea/Road	71102100	3
268160010	2-Amino-1,3,4-thiadiazole, 97%	1GR	4005-51-0	3,593		Air/Sea/Road	29349900	18
268221000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	100MG	158018-53-2	8,921	*	Air/Sea/Road	29413090	18
268225000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	500MG	158018-53-2	35,417	*	Air/Sea/Road	29413090	18
268231000	4-Epichlortetracycline hydrochloride, can be used as secondary standard	100MG	101342-45-4	17,960	*	Air/Sea/Road	29413090	18
268235000	4-Epichlortetracycline hydrochloride, can be used as secondary standard	500MG	101342-45-4	44,312	*	Air/Sea/Road	29413090	18
268240025	Chlortetracycline hydrochloride, can be used as secondary standard	2.5GR	64-72-2	25,698	*	Air/Sea/Road	29413090	18
268245000	Chlortetracycline hydrochloride, can be used as secondary standard	500MG	64-72-2	6,127	*	Air/Sea/Road	29413090	18
268260010	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	1LT	75-05-8	13,131		Air/Sea/Road	29269000	18
268260025	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	2.5LT	75-05-8	24,446		Air Cargo/Sea/Road	29269000	18
268270010	Acetonitrile, 99.8%, for HPLC	1LT	75-05-8	13,103		Air/Sea/Road	29269000	18

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268270025	Acetonitrile, 99.8%, for HPLC	2.5LT	75-05-8	17,354		Air Cargo/Sea/Road	29269000	18
268280010	Methanol, 99.8%, for HPLC	1LT	67-56-1	3,035	*	Air/Sea/Road	29051100	18
268280025	Methanol, 99.8%, for HPLC	2.5LT	67-56-1	3,448	*	Air Cargo/Sea/Road	29051100	18
268290010	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	1LT	109-99-9	9,838		Air/Sea/Road	29321100	18
268290025	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	2.5LT	109-99-9	17,683		Air Cargo/Sea/Road	29321100	18
268295000	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	500ML	109-99-9	8,124		Air/Sea/Road	29321100	18
268300010	Water, for HPLC gradient grade	1LT	7732-18-5	3,248		Air/Sea/Road	28539090	18
268300025	Water, for HPLC gradient grade	2.5LT	7732-18-5	6,266		Air/Sea/Road	28539090	18
268310010	Acetone, 99.8%, for HPLC	1LT	67-64-1	5,710	*	Air/Sea/Road	29141100	18
268310025	Acetone, 99.8%, for HPLC	2.5LT	67-64-1	11,186	*	Air Cargo/Sea/Road	29141100	18
268320010	Chloroform, for HPLC, stabilized with amylene	1LT	67-66-3	4,436	*	Air/Sea/Road	29031300	18
268320025	Chloroform, for HPLC, stabilized with amylene	2.5LT	67-66-3	11,721	*	Air Cargo/Sea/Road	29031300	18
268330010	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	1LT	75-09-2	4,156		Air/Sea/Road	29031200	18
268330025	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	2.5LT	75-09-2	7,630		Air/Sea/Road	29031200	18
268340010	1,4-Dioxane, 99.5%, for HPLC	1LT	123-91-1	18,158		Air/Sea/Road	29329900	18
268340025	1,4-Dioxane, 99.5%, for HPLC	2.5LT	123-91-1	37,683		Air Cargo/Sea/Road	29329900	18
268350010	Ethyl acetate, 99.5+%, for HPLC	1LT	141-78-6	5,517		Air/Sea/Road	29153100	18
268350025	Ethyl acetate, 99.5+%, for HPLC	2.5LT	141-78-6	7,386		Air Cargo/Sea/Road	29153100	18
268360010	Hexanes, for HPLC, contains ca. 95% n-Hexane	1LT	92112-69-1	4,803	*	Air/Sea/Road	29011000	18
268360025	Hexanes, for HPLC, contains ca. 95% n-Hexane	2.5LT	92112-69-1	8,481	*	Air Cargo/Sea/Road	29011000	18
268370010	Toluene, 99.85%, for HPLC	1LT	108-88-3	4,112	*	Air/Sea/Road	29023000	18
268370025	Toluene, 99.85%, for HPLC	2.5LT	108-88-3	6,396	*	Air Cargo/Sea/Road	29023000	18
268390010	Potassium bromate, 99.5%, for analysis	1KG	7758-01-2	23,275		Air/Sea/Road	28299020	18
268392500	Potassium bromate, 99.5%, for analysis	250GR	7758-01-2	8,539		Air/Sea/Road	28299020	18
268600050	Benzyltrimethylammonium dichloroiodate, 99%	5GR	114971-52-7	4,023		Air/Sea/Road	28239000	
268600250	Benzyltrimethylammonium dichloroiodate, 99%	25GR	114971-52-7	14,404		Air/Sea/Road	28239000	
268601000	Benzyltrimethylammonium dichloroiodate, 99%	100GR	114971-52-7	43,398		Air/Sea/Road	28239000	
268630010	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	1GR	15956-28-2	36,819		Air/Sea/Road	28439019	18
268630050	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	5GR	15956-28-2	137,643		Air/Sea/Road	28439019	18
268632500	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	250MG	15956-28-2	10,456		Air/Sea/Road	28439019	18
268640010	Lithium acetate, anhydrous, 99%, extra pure	1KG	546-89-4	16,566		Air/Sea/Road	29152990	18
268640050	Lithium acetate, anhydrous, 99%, extra pure	5KG	546-89-4	95,709		Air/Sea/Road	29152990	18
268660025	1-Pentene, 97%	2.5LT	109-67-1	POR		Sea/Road	29012990	18
268660250	1-Pentene, 97%	25ML	109-67-1	3,357		Air/Sea/Road	29012990	18
268661000	1-Pentene, 97%	100ML	109-67-1	9,818		Air/Sea/Road	29012990	18
268665000	1-Pentene, 97%	500ML	109-67-1	41,149		Air/Sea/Road	29012990	18
268690100	1-(2-Fluorophenyl)piperazine, 97%	10GR	1011-15-0	2,992		Air/Sea/Road	29335990	18
268691000	1-(2-Fluorophenyl)piperazine, 97%	100GR	1011-15-0	18,755		Air/Sea/Road	29335990	18
268701000	Imidurea, 26-28% nitrogen	100GR	39236-46-9	5,521		Air/Sea/Road	29332990	18
268702500	Imidurea, 26-28% nitrogen	250GR	39236-46-9	11,546		Air/Sea/Road	29332990	18
268760250	2,3-Lutidine, 98+%	25ML	583-61-9	2,490		Air/Sea/Road	29333990	18
268761000	2,3-Lutidine, 98+%	100ML	583-61-9	5,712		Air/Sea/Road	29333990	18
268765000	2,3-Lutidine, 98+%	500ML	583-61-9	24,109		Air/Sea/Road	29333990	18
268770025	Oil, for heat transfer	2.5LT	64742-65-0	7,291		Air/Sea/Road	27129090	18

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268770100	Oil, for heat transfer	10LT	64742-65-0	25,714		Air/Sea/Road	27129090	18
268780025	Tetrabutylammonium dihydrogentrifluoride, 50-55 wt.% solution in 1,2-dichloroethane	2.5GR	99337-56-1	12,999		Air/Sea/Road	28239000	
268790010	5-Sulfosalicylic acid dihydrate, 99+%	1KG	5965-83-3	12,986		Air/Sea/Road	29182990	18
268792500	5-Sulfosalicylic acid dihydrate, 99+%	250GR	5965-83-3	4,735		Air/Sea/Road	29182990	18
268810010	2,2,4-Trimethylpentane, 99.5%, for HPLC	1LT	540-84-1	9,462	*	Air/Sea/Road	29011000	18
268810025	2,2,4-Trimethylpentane, 99.5%, for HPLC	2.5LT	540-84-1	13,987	*	Air Cargo/Sea/Road	29011000	18
268831000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®	100ML	4111-54-0	5,518	*	Air/Sea/Road	29241900	18
268838000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®	800ML	4111-54-0	19,460	*	Air/Sea/Road	29241900	18
268860025	Tetramethylsilane, 99%	2.5LT	75-76-3	POR		Sea/Road	29319090	18
268861000	Tetramethylsilane, 99%	100ML	75-76-3	9,894		Air Cargo/Sea/Road	29319090	18
268865000	Tetramethylsilane, 99%	500ML	75-76-3	48,960		Air Cargo/Sea/Road	29319090	18
268940050	5-Methyl-2-furanmethanamine, 98%	5GR	14003-16-8	3,934		Air/Sea/Road	29329900	18
268940250	5-Methyl-2-furanmethanamine, 98%	25GR	14003-16-8	14,115		Air/Sea/Road	29329900	18
268960250	Potassium chloride, 99.999%, (trace metal basis)	25GR	7447-40-7	9,754		Air/Sea/Road	28273990	18
268961000	Potassium chloride, 99.999%, (trace metal basis)	100GR	7447-40-7	28,148		Air/Sea/Road	28273990	18
269010010	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers	1KG		21,085		Air/Sea/Road	29041090	18
269012500	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers	250GR		6,375		Air/Sea/Road	29041090	18
269020050	4-Pentenoic acid, 99%	5GR	591-80-0	3,457		Air/Sea/Road	29161990	18
269020250	4-Pentenoic acid, 99%	25GR	591-80-0	7,093		Air/Sea/Road	29161990	18
269021000	4-Pentenoic acid, 99%	100GR	591-80-0	24,841		Air/Sea/Road	29161990	18
269030010	Ethyl 3-furoate, 99%	1GR	614-98-2	3,465		Air/Sea/Road	29329900	18
269040050	beta-Propiolactone, 98%, pure	5ML	57-57-8	POR		Sea/Road	29322090	18
269040250	beta-Propiolactone, 98%, pure	25ML	57-57-8	POR		Sea/Road	29322090	18
269041000	beta-Propiolactone, 98%, pure	100ML	57-57-8	POR		Sea/Road	29322090	18
269045000	beta-Propiolactone, 98%, pure	500ML	57-57-8	POR		Sea/Road	29322090	18
269090050	Triphenylphosphonium bromide, 99%	5GR	6399-81-1	2,384		Air/Sea/Road	29313900	18
269090250	Triphenylphosphonium bromide, 99%	25GR	6399-81-1	8,203		Air/Sea/Road	29313900	18
269091000	Triphenylphosphonium bromide, 99%	100GR	6399-81-1	26,137		Air/Sea/Road	29313900	18
269150250	Copper phthalocyanine, dye content ca 95%	25GR	147-14-8	4,857		Air/Sea/Road	32041790	
269152500	Copper phthalocyanine, dye content ca 95%	250GR	147-14-8	26,916		Air/Sea/Road	32041790	
269210010	Sodium metavanadate, 96%	1KG	13718-26-8	40,908		Air/Sea/Road	28419000	18
269212500	Sodium metavanadate, 96%	250GR	13718-26-8	13,008		Air/Sea/Road	28419000	18
269220010	Potassium tetrafluoroborate, 99%, extra pure	1KG	14075-53-7	11,210		Air/Sea/Road	28269000	18
269220050	Potassium tetrafluoroborate, 99%, extra pure	5KG	14075-53-7	POR		Sea/Road	28269000	18
269220250	Potassium tetrafluoroborate, 99%, extra pure	25GR	14075-53-7	4,119		Air/Sea/Road	28269000	18
269230010	Potassium diphosphate, 98%, extra pure	1KG	7320-34-5	6,554		Air/Sea/Road	28352400	18
269230025	Potassium diphosphate, 98%, extra pure	2.5KG	7320-34-5	11,536		Air/Sea/Road	28352400	18
269230250	Potassium diphosphate, 98%, extra pure	25GR	7320-34-5	2,744		Air/Sea/Road	28352400	18
269241000	Triisopropanolamine cyclic borate, 98+%	100GR	101-00-8	15,231		Air/Sea/Road	29221990	18
269245000	Triisopropanolamine cyclic borate, 98+%	500GR	101-00-8	64,543		Air/Sea/Road	29221990	18
269310010	Methyl carbamate, 99%	1KG	598-55-0	21,202		Air/Sea/Road	29241900	18
269310050	Methyl carbamate, 99%	5GR	598-55-0	1,529		Air/Sea/Road	29241900	18
269312500	Methyl carbamate, 99%	250GR	598-55-0	5,586		Air/Sea/Road	29241900	18
269330010	1,4,8,11-Tetraazacyclotetradecane, 98%	1GR	295-37-4	6,396		Air/Sea/Road	29339900	18
269330050	1,4,8,11-Tetraazacyclotetradecane, 98%	5GR	295-37-4	24,700		Air/Sea/Road	29339900	18
269330250	1,4,8,11-Tetraazacyclotetradecane, 98%	25GR	295-37-4	109,192		Air/Sea/Road	29339900	18
269350010	Acetylsalicylsalicylic acid, 97%	1GR	530-75-6	62,192		Air/Sea/Road	29182990	18
269352500	Acetylsalicylsalicylic acid, 97%	250MG	530-75-6	19,336		Air/Sea/Road	29182990	18
269480010	n-Butyl propionate, 99+%	1LT	590-01-2	12,806		Air/Sea/Road	29155000	18
269482500	n-Butyl propionate, 99+%	250ML	590-01-2	4,264		Air/Sea/Road	29155000	18
269490010	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	1LT	763-69-9	4,705		Air/Sea/Road	29189900	18
269490025	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	2.5LT	763-69-9	7,690		Air/Sea/Road	29189900	18
269490100	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	10LT	763-69-9	21,986		Air/Sea/Road	29189900	18

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269550050	Monomethyl monopotassium malonate, 98%	5GR	38330-80-2	1,611		Air/Sea/Road	29171990	18
269550250	Monomethyl monopotassium malonate, 98%	25GR	38330-80-2	3,949		Air/Sea/Road	29171990	18
269551000	Monomethyl monopotassium malonate, 98%	100GR	38330-80-2	11,130		Air/Sea/Road	29171990	18
269555000	Monomethyl monopotassium malonate, 98%	500GR	38330-80-2	43,072		Air/Sea/Road	29171990	18
269560250	Dimethyl methoxymethylenemalonate, 98+%	25GR	22398-14-7	4,764		Air/Sea/Road	29171990	18
269562500	Dimethyl methoxymethylenemalonate, 98+%	250GR	22398-14-7	27,298		Air/Sea/Road	29171990	18
269630250	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	25GR	924-99-2	10,002		Air/Sea/Road	29224990	18
269631000	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	100GR	924-99-2	26,743		Air/Sea/Road	29224990	18
269640050	Ethyl 3,3-diethoxypropanoate, 98%	5ML	10601-80-6	2,397		Air/Sea/Road	29189900	18
269640250	Ethyl 3,3-diethoxypropanoate, 98%	25ML	10601-80-6	6,857		Air/Sea/Road	29189900	18
269641000	Ethyl 3,3-diethoxypropanoate, 98%	100ML	10601-80-6	23,642		Air/Sea/Road	29189900	18
269810250	1-Bromo-3,4-dichlorobenzene, 98+%	25GR	18282-59-2	7,469		Air/Sea/Road	29039990	18
269811000	1-Bromo-3,4-dichlorobenzene, 98+%	100GR	18282-59-2	25,214		Air/Sea/Road	29039990	18
269850250	1-Amino-3,3-diethoxypropane, 97%	25GR	41365-75-7	13,659		Air/Sea/Road	29221990	18
269851000	1-Amino-3,3-diethoxypropane, 97%	100GR	41365-75-7	51,008		Air/Sea/Road	29221990	18
269870050	N-Benzyltropinone, 97%	5GR	28957-72-4	37,490		Air/Sea/Road	29142990	18
269870250	N-Benzyltropinone, 97%	25GR	28957-72-4	147,097		Air/Sea/Road	29142990	18
269900010	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	1GR	17407-55-5	6,212		Air/Sea/Road	29181990	18
269900050	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	5GR	17407-55-5	19,845		Air/Sea/Road	29181990	18
269910250	1,6-Dihydroxynaphthalene, 99%	25GR	575-44-0	5,137		Air/Sea/Road	29072990	18
269911000	1,6-Dihydroxynaphthalene, 99%	100GR	575-44-0	22,389		Air/Sea/Road	29072990	18
269920010	Bis(2-ethylhexyl) sebacate, 97%	1LT	122-62-3	7,080		Air/Sea/Road	29171300	18
269920025	Bis(2-ethylhexyl) sebacate, 97%	2.5LT	122-62-3	16,123		Air/Sea/Road	29171300	18
269920100	Bis(2-ethylhexyl) sebacate, 97%	10LT	122-62-3	55,928		Air/Sea/Road	29171300	18
269940050	Perfluoro-1-iodohexane, 97%	5GR	355-43-1	2,940		Air/Sea/Road	29037800	18
269940250	Perfluoro-1-iodohexane, 97%	25GR	355-43-1	9,301		Air/Sea/Road	29037800	18
269941000	Perfluoro-1-iodohexane, 97%	100GR	355-43-1	32,664		Air/Sea/Road	29037800	18
269950250	Perfluorobutyl iodide, 99%	25GR	423-39-2	8,112	*	Air/Sea/Road	29037800	18
269951000	Perfluorobutyl iodide, 99%	100GR	423-39-2	24,502	*	Air/Sea/Road	29037800	18
269960010	Perfluorooctyl iodide, 98%	1GR	507-63-1	3,341	*	Air/Sea/Road	29037800	18
269960100	Perfluorooctyl iodide, 98%	10GR	507-63-1	6,566	*	Air/Sea/Road	29037800	18
269960500	Perfluorooctyl iodide, 98%	50GR	507-63-1	19,185	*	Air/Sea/Road	29037800	18
269970250	1,1,1,3,3,3-Hexafluoroacetone sesquihydrate, 98%	25GR	13098-39-0	12,593		Air/Sea/Road	29147990	
270030050	3-Phenyl-2-propyn-1-ol, 98%	5GR	1504-58-1	6,055		Air/Sea/Road	29062990	18
270030250	3-Phenyl-2-propyn-1-ol, 98%	25GR	1504-58-1	25,714		Air/Sea/Road	29062990	18
270090025	6-Bromo-1-hexanol, 95%	2.5GR	4286-55-9	4,640	*	Air/Sea/Road	29055900	18
270090100	6-Bromo-1-hexanol, 95%	10GR	4286-55-9	14,399	*	Air/Sea/Road	29055900	18
270090500	6-Bromo-1-hexanol, 95%	50GR	4286-55-9	58,829	*	Air/Sea/Road	29055900	18
270100010	Hydroxylamine hydrochloride, 99+%	1KG	5470-11-1	17,872		Air/Sea/Road	28251090	18
270100050	Hydroxylamine hydrochloride, 99+%	5KG	5470-11-1	36,311		Air/Sea/Road	28251090	18
270101000	Hydroxylamine hydrochloride, 99+%	100GR	5470-11-1	3,083		Air/Sea/Road	28251090	18
270102500	Hydroxylamine hydrochloride, 99+%	250GR	5470-11-1	4,577		Air/Sea/Road	28251090	18
270200010	Rhodium acetate, ca. 40% Rh, brown, water soluble	1GR	42204-14-8	25,735		Air/Sea/Road	28439019	18
270200050	Rhodium acetate, ca. 40% Rh, brown, water soluble	5GR	42204-14-8	92,817		Air/Sea/Road	28439019	18
270230010	Strontium hydroxide octahydrate, 98%, pure	1KG	1311-10-0	6,058		Air/Sea/Road	28164000	18
270230050	Strontium hydroxide octahydrate, 98%, pure	5KG	1311-10-0	24,165		Air/Sea/Road	28164000	18
270270050	Dibenzyl azodicarboxylate, 94%	5GR	2449-05-0	4,238		Air/Sea/Road	29270090	18
270270250	Dibenzyl azodicarboxylate, 94%	25GR	2449-05-0	15,161		Air/Sea/Road	29270090	18
270290050	Oleic acid, 97%	5GR	112-80-1	8,063		Air/Sea/Road	29161590	18
270290250	Oleic acid, 97%	25GR	112-80-1	21,328		Air/Sea/Road	29161590	18
270291000	Oleic acid, 97%	100GR	112-80-1	73,803		Air/Sea/Road	29161590	18
270360010	2-Methyl-2-cyclopenten-1-one, 97%	1GR	1120-73-6	8,105		Air/Sea/Road	29142990	18
270360050	2-Methyl-2-cyclopenten-1-one, 97%	5GR	1120-73-6	34,081		Air/Sea/Road	29142990	18
270370050	1-Pentanesulfonic acid, sodium salt hydrate, 99%	5GR	1266615-65-9	4,121		Air/Sea/Road	29041090	18
270370250	1-Pentanesulfonic acid, sodium salt hydrate, 99%	25GR	1266615-65-9	10,843		Air/Sea/Road	29041090	18
270371000	1-Pentanesulfonic acid, sodium salt hydrate, 99%	100GR	1266615-65-9	34,442		Air/Sea/Road	29041090	18
270380100	1-Naphthoyl chloride, 99%	10GR	879-18-5	4,271		Air/Sea/Road	29163990	18
270380500	1-Naphthoyl chloride, 99%	50GR	879-18-5	14,619		Air/Sea/Road	29163990	18
270430250	(-)-Terpinen-4-ol, 97%, sum of enantiomers	25GR	20126-76-5	4,675		Air/Sea/Road	29061990	18
270431000	(-)-Terpinen-4-ol, 97%, sum of enantiomers	100GR	20126-76-5	15,704		Air/Sea/Road	29061990	18
270440010	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	1LT	75-50-3	18,866		Air/Sea/Road	29211190	18

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270440050	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	5LT	75-50-3	88,496		Air Cargo/Sea/Road	29211190	18
270440250	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	25ML	75-50-3	2,714		Air/Sea/Road	29211190	18
270442500	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	250ML	75-50-3	7,469		Air/Sea/Road	29211190	18
270480010	Formic acid, 99%, for analysis	1LT	64-18-6	12,277		Air/Sea/Road	29151100	18
270480025	Formic acid, 99%, for analysis	2.5LT	64-18-6	19,662		Air/Sea/Road	29151100	18
270480100	Formic acid, 99%, for analysis	10LT	64-18-6	POR		Sea/Road	29151100	18
270480250	Formic acid, 99%, for analysis	25ML	64-18-6	2,438		Air/Sea/Road	29151100	18
270490010	1,4-Dioxane, 99.5%, for analysis, stabilized	1LT	123-91-1	7,831		Air/Sea/Road	29329900	18
270490025	1,4-Dioxane, 99.5%, for analysis, stabilized	2.5LT	123-91-1	12,033		Air Cargo/Sea/Road	29329900	18
270490250	1,4-Dioxane, 99.5%, for analysis, stabilized	25LT	123-91-1	80,695		Air/Sea/Road	29329900	18
270500010	Magnesium acetate tetrahydrate, 99.5%, for analysis	1KG	16674-78-5	13,585		Air/Sea/Road	29152990	18
270500050	Magnesium acetate tetrahydrate, 99.5%, for analysis	5GR	16674-78-5	3,326		Air/Sea/Road	29152990	18
270500051	Magnesium acetate tetrahydrate, 99.5%, for analysis	5KG	16674-78-5	50,500		Air/Sea/Road	29152990	18
270510010	Nickel(II) chloride hexahydrate, 98+%	1KG	7791-20-0	16,134		Air/Sea/Road	28273500	18
270510050	Nickel(II) chloride hexahydrate, 98+%	5KG	7791-20-0	59,341		Air/Sea/Road	28273500	18
270512500	Nickel(II) chloride hexahydrate, 98+%	250GR	7791-20-0	7,719		Air/Sea/Road	28273500	18
270520010	Copper(I) chloride, 97+%, extra pure	1KG	7758-89-6	12,235		Air/Sea/Road	28273990	18
270520025	Copper(I) chloride, 97+%, extra pure	2.5KG	7758-89-6	28,063		Air/Sea/Road	28273990	18
270525000	Copper(I) chloride, 97+%, extra pure	500GR	7758-89-6	7,604		Air/Sea/Road	28273990	18
270530010	Copper(II) chloride dihydrate, 99+%, for analysis	1KG	10125-13-0	20,003		Air/Sea/Road	28273990	18
270530025	Copper(II) chloride dihydrate, 99+%, for analysis	2.5KG	10125-13-0	45,454		Air/Sea/Road	28273990	18
270532500	Copper(II) chloride dihydrate, 99+%, for analysis	250GR	10125-13-0	10,261		Air/Sea/Road	28273990	18
270540010	Sodium oxalate, 99.5%, for analysis	1KG	62-76-0	14,421		Air/Sea/Road	29171190	18
270540051	Sodium oxalate, 99.5%, for analysis	5KG	62-76-0	59,143		Air/Sea/Road	29171190	18
270550010	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	1KG	10101-98-1	15,657		Air/Sea/Road	28332400	18
270552500	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	250GR	10101-98-1	6,175		Air/Sea/Road	28332400	18
270560025	Cadmium sulfate, 99+%, for analysis	2.5KG	10124-36-4	69,359	*	Air/Sea/Road	28332990	18
270565000	Cadmium sulfate, 99+%, for analysis	500GR	10124-36-4	16,577	*	Air/Sea/Road	28332990	18
270570010	Iodine solution, according to Wijs, 0.1 mol ICl/l	1LT	7790-99-0	9,097		Air/Sea/Road	28121990	
270570025	Iodine solution, according to Wijs, 0.1 mol ICl/l	2.5LT	7790-99-0	16,208		Air Cargo/Sea/Road	28121990	
270580025	Alginic acid	2.5KG	9005-32-7	73,671	*	Air/Sea/Road	39131090	18
270581000	Alginic acid	100GR	9005-32-7	4,342	*	Air/Sea/Road	39131090	18
270585000	Alginic acid	500GR	9005-32-7	16,786	*	Air/Sea/Road	39131090	18
270620010	Nitric acid, 90+%, ACS reagent, fuming	1LT	7697-37-2	POR	*	Sea/Road	28080010	18
270660010	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
270660025	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
270660250	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	25LT	64-17-5	POR	*	Air Cargo/Sea/Road	22072000	18
270670010	Triethylamine hydrochloride, 99+%	1KG	554-68-7	15,090		Air/Sea/Road	29211990	18
270672500	Triethylamine hydrochloride, 99+%	250GR	554-68-7	4,421		Air/Sea/Road	29211990	18
270720050	PYBOP®, 99%	5GR	128625-52-5	6,820		Air/Sea/Road	29339900	18
270720250	PYBOP®, 99%	25GR	128625-52-5	25,542		Air/Sea/Road	29339900	18
270790010	Fehling B solution	1LT	6381-59-5	13,761		Air/Sea/Road	29181390	18
270790025	Fehling B solution	2.5LT	6381-59-5	24,285		Air Cargo/Sea/Road	29181390	18
270800010	Fehling A solution	1LT	7758-98-7	4,158		Air/Sea/Road	28332500	18
270800025	Fehling A solution	2.5LT	7758-98-7	7,486		Air/Sea/Road	28332500	18

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270810050	2-Chloro-6-methylnicotinic acid, 98+%	5GR	30529-70-5	4,677		Air/Sea/Road	29333990	18
270810250	2-Chloro-6-methylnicotinic acid, 98+%	25GR	30529-70-5	18,651		Air/Sea/Road	29333990	18
270811000	2-Chloro-6-methylnicotinic acid, 98+%	100GR	30529-70-5	64,888		Air/Sea/Road	29333990	18
270920250	Methyl-beta-D-glucopyranoside hemihydrate, 99%	25GR	7000-27-3	24,493		Air/Sea/Road	29329900	18
270930100	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	10GR	572-09-8	11,894		Air/Sea/Road	29400000	18
270930500	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	50GR	572-09-8	37,408		Air/Sea/Road	29400000	18
270940100	2-Acetamido-2-deoxy-D-glucopyranose, 98%	10GR	7512-17-6	2,323	*	Air/Sea/Road	29329900	18
270941000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	100GR	7512-17-6	13,658	*	Air/Sea/Road	29329900	18
270945000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	500GR	7512-17-6	42,047	*	Air/Sea/Road	29329900	18
270950010	1,6-Anhydro-beta-D-glucopyranose, 99+%	1GR	498-07-7	6,158		Air/Sea/Road	29400000	18
270950050	1,6-Anhydro-beta-D-glucopyranose, 99+%	5GR	498-07-7	24,129		Air/Sea/Road	29400000	18
270960025	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2.5GR	2595-05-3	9,449		Air/Sea/Road	29329900	18
270960100	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	10GR	2595-05-3	26,721		Air/Sea/Road	29329900	18
270965000	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	500MG	2595-05-3	3,057		Air/Sea/Road	29329900	18
271030010	1-(Phenylmethyl)-3-pyrrolidinone, 98%	1GR	775-16-6	6,333		Air/Sea/Road	29337900	18
271030025	1-(Phenylmethyl)-3-pyrrolidinone, 98%	2.5GR	775-16-6	11,701		Air/Sea/Road	29337900	18
271030100	1-(Phenylmethyl)-3-pyrrolidinone, 98%	10GR	775-16-6	38,467		Air/Sea/Road	29337900	18
271050010	delta-Gluconolactone, 99%	1KG	90-80-2	7,089		Air/Sea/Road	29322090	18
271050051	delta-Gluconolactone, 99%	5KG	90-80-2	26,434		Air/Sea/Road	29322090	18
271052500	delta-Gluconolactone, 99%	250GR	90-80-2	4,275		Air/Sea/Road	29322090	18
271060010	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	1KG	10039-32-4	4,913		Air/Sea/Road	28352200	18
271060025	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	2.5KG	10039-32-4	10,315		Air/Sea/Road	28352200	18
271060100	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10KG	10039-32-4	23,951		Air/Sea/Road	28352200	18
271070025	Sodium carbonate decahydrate, 99+%, extra pure	2.5KG	6132-02-1	8,125		Air/Sea/Road	28362090	18
271070100	Sodium carbonate decahydrate, 99+%, extra pure	10KG	6132-02-1	27,225		Air/Sea/Road	28362090	18
271071000	Sodium carbonate decahydrate, 99+%, extra pure	100GR	6132-02-1	2,050		Air/Sea/Road	28362090	18
271080025	Potassium phosphate, monobasic, 99+%, pure	2.5KG	7778-77-0	13,939		Air/Sea/Road	28352400	18
271080100	Potassium phosphate, monobasic, 99+%, pure	10KG	7778-77-0	46,305		Air/Sea/Road	28352400	18
271100010	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	1GR	1949720-50-6	10,064		Air/Sea/Road	29349900	18
271100050	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	5GR	1949720-50-6	32,474		Air/Sea/Road	29349900	18
271100250	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	25GR	1949720-50-6	101,955		Air/Sea/Road	29349900	18
271102500	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	250MG	1949720-50-6	5,217		Air/Sea/Road	29349900	18
271110010	5-Fluoro-1-indanone, 98%	1GR	700-84-5	3,674		Air/Sea/Road	29147990	
271112500	5-Fluoro-1-indanone, 98%	250MG	700-84-5	2,836		Air/Sea/Road	29147990	
271150050	2,4-Dimethylstyrene, 97%, stabilized	5GR	2234-20-0	6,270		Air/Sea/Road	29029090	18
271150250	2,4-Dimethylstyrene, 97%, stabilized	25GR	2234-20-0	24,819		Air/Sea/Road	29029090	18
271151000	2,4-Dimethylstyrene, 97%, stabilized	100GR	2234-20-0	93,168		Air/Sea/Road	29029090	18
271160050	1-Bromo-2,4,5-trifluorobenzene, 98%	5GR	327-52-6	2,252		Air/Sea/Road	29039990	18
271160250	1-Bromo-2,4,5-trifluorobenzene, 98%	25GR	327-52-6	6,672		Air/Sea/Road	29039990	18
271161000	1-Bromo-2,4,5-trifluorobenzene, 98%	100GR	327-52-6	23,006		Air/Sea/Road	29039990	18
271250010	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	1KG	305-72-6	122,877		Air/Sea/Road	29183090	18
271250050	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	5GR	305-72-6	2,123		Air/Sea/Road	29183090	18
271250500	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	50GR	305-72-6	8,094		Air/Sea/Road	29183090	18
271300050	3,4-Difluorobenzaldehyde, 96%	5GR	34036-07-2	4,633		Air/Sea/Road	29130090	18
271300250	3,4-Difluorobenzaldehyde, 96%	25GR	34036-07-2	18,286		Air/Sea/Road	29130090	18
271370250	N-Benzylglycine ethyl ester hydrochloride, 98%	25GR	6344-42-9	7,758		Air/Sea/Road	29224990	18
271390250	5-Hydroxyisophthalic acid, 99%	25GR	618-83-7	3,926		Air/Sea/Road	29182990	18
271391000	5-Hydroxyisophthalic acid, 99%	100GR	618-83-7	11,451		Air/Sea/Road	29182990	18
271395000	5-Hydroxyisophthalic acid, 99%	500GR	618-83-7	47,137		Air/Sea/Road	29182990	18
271410010	Manganese(II) chloride, 97%	1KG	7773-01-5	8,587		Air/Sea/Road	28273990	18
271410025	Manganese(II) chloride, 97%	2.5KG	7773-01-5	16,660		Air/Sea/Road	28273990	18
271410250	Manganese(II) chloride, 97%	25GR	7773-01-5	2,223		Air/Sea/Road	28273990	18

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271412500	Manganese(II) chloride, 97%	250GR	7773-01-5	3,276		Air/Sea/Road	28273990	18
271440250	Zinc copper couple	25GR	53801-63-1	8,661		Air/Sea/Road	79070000	18
271441000	Zinc copper couple	100GR	53801-63-1	18,863		Air/Sea/Road	79070000	18
271460010	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	1GR	205926-98-3	26,578		Air/Sea/Road	29339900	18
271460500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	50MG	205926-98-3	3,522		Air/Sea/Road	29339900	18
271462500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	250MG	205926-98-3	11,373		Air/Sea/Road	29339900	18
271470050	2,4-Difluorobenzaldehyde, 98%	5GR	1550-35-2	3,915		Air/Sea/Road	29130090	18
271470250	2,4-Difluorobenzaldehyde, 98%	25GR	1550-35-2	14,595		Air/Sea/Road	29130090	18
271490050	3-Amino-4-hydroxybenzoic acid, 98%	5GR	1571-72-8	3,417		Air/Sea/Road	29225090	18
271490250	3-Amino-4-hydroxybenzoic acid, 98%	25GR	1571-72-8	12,300		Air/Sea/Road	29225090	18
271520050	9-Hydroxyxanthene, 98%	5GR	90-46-0	5,343		Air/Sea/Road	29329900	18
271520250	9-Hydroxyxanthene, 98%	25GR	90-46-0	18,770		Air/Sea/Road	29329900	18
271660010	2-Ethylhexylamine, 99%	1LT	104-75-6	10,587		Air/Sea/Road	29211990	18
271660025	2-Ethylhexylamine, 99%	2.5LT	104-75-6	24,526		Air/Sea/Road	29211990	18
271661000	2-Ethylhexylamine, 99%	100ML	104-75-6	2,588		Air/Sea/Road	29211990	18
271662500	2-Ethylhexylamine, 99%	250ML	104-75-6	5,285		Air/Sea/Road	29211990	18
271720050	3-Amino-5-hydroxypyrazole, 98%	5GR	6126-22-3	3,289		Air/Sea/Road	29331990	18
271720250	3-Amino-5-hydroxypyrazole, 98%	25GR	6126-22-3	11,064		Air/Sea/Road	29331990	18
271721000	3-Amino-5-hydroxypyrazole, 98%	100GR	6126-22-3	38,361		Air/Sea/Road	29331990	18
271750010	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	1KG	13472-35-0	4,486		Air/Sea/Road	28352200	18
271750025	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	2.5KG	13472-35-0	9,855		Air/Sea/Road	28352200	18
271750100	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	10KG	13472-35-0	30,827		Air/Sea/Road	28352200	18
271810500	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	50GR	6289-46-9	1,898		Air/Sea/Road	29145000	18
271811000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	100GR	6289-46-9	3,105		Air/Sea/Road	29145000	18
271815000	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	500GR	6289-46-9	10,515		Air/Sea/Road	29145000	18
271830050	2-Propylpentanoic acid, sodium salt, 98%	5GR	1069-66-5	2,408		Air/Sea/Road	29159090	18
271830250	2-Propylpentanoic acid, sodium salt, 98%	25GR	1069-66-5	4,744		Air/Sea/Road	29159090	18
271860010	Metaldehyde, 99%	1KG	108-62-3	31,778		Air/Sea/Road	29125000	18
271860050	Metaldehyde, 99%	5GR	108-62-3	1,878		Air/Sea/Road	29125000	18
271862500	Metaldehyde, 99%	250GR	108-62-3	8,455		Air/Sea/Road	29125000	18
271880010	1,2,3,4-Tetrahydro-2-naphthol, 97%	1GR	530-91-6	12,680		Air/Sea/Road	29071590	18
271880050	1,2,3,4-Tetrahydro-2-naphthol, 97%	5GR	530-91-6	49,438		Air/Sea/Road	29071590	18
271900025	Selenophene, 99%	2.5GR	288-05-1	8,361		Air/Sea/Road	29319090	18
271900100	Selenophene, 99%	10GR	288-05-1	22,856		Air/Sea/Road	29319090	18
271910010	5,7-Dimethyl-4-hydroxypyrido[2,3-d]pyrimidine, 98%	1GR	1913-72-0	23,093		Air/Sea/Road	29335990	18
271960010	Di-2-ethylhexylamine, 99%	1LT	106-20-7	10,808		Air/Sea/Road	29211990	18
271960025	Di-2-ethylhexylamine, 99%	2.5LT	106-20-7	23,512		Air Cargo/Sea/Road	29211990	18
271962500	Di-2-ethylhexylamine, 99%	250ML	106-20-7	3,656		Air/Sea/Road	29211990	18
274140010	MES, 99+%, <1% water	1KG	4432-31-9	114,785		Air/Sea/Road	29349900	18
274140500	MES, 99+%, <1% water	50GR	4432-31-9	8,715		Air/Sea/Road	29349900	18
274142500	MES, 99+%, <1% water	250GR	4432-31-9	29,559		Air/Sea/Road	29349900	18
275020010	Nickel(II) hydroxide, for analysis	1KG	12054-48-7	23,243		Air/Sea/Road	28254000	18
275022500	Nickel(II) hydroxide, for analysis	250GR	12054-48-7	6,264		Air/Sea/Road	28254000	18
275070050	2-Hydroxy-gamma-butyrolactone, 99%	5GR	19444-84-9	7,380		Air/Sea/Road	29322090	18
275070250	2-Hydroxy-gamma-butyrolactone, 99%	25GR	19444-84-9	28,241		Air/Sea/Road	29322090	18
275080010	Paraldehyde, 99.5%	1LT	123-63-7	6,763	*	Air/Sea/Road	29125000	18
275080025	Paraldehyde, 99.5%	2.5LT	123-63-7	13,531	*	Air/Sea/Road	29125000	18
275080100	Paraldehyde, 99.5%	10LT	123-63-7	50,997	*	Air/Sea/Road	29125000	18
275101000	Tripropionin, 97%	100GR	139-45-7	2,319		Air/Sea/Road	29159090	18
275102500	Tripropionin, 97%	250GR	139-45-7	4,861		Air/Sea/Road	29159090	18
275120010	Isopropenyl chloroformate, 96%, stabilized	1GR	57933-83-2	POR		Sea/Road	29151300	18
275120050	Isopropenyl chloroformate, 96%, stabilized	5GR	57933-83-2	POR		Sea/Road	29151300	18

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275120250	Isopropenyl chloroformate, 96%, stabilized	25GR	57933-83-2	POR		Sea/Road	29151300	18
275200010	Methyl (1R,3S)-2,2-dimethyl-3-(2-oxopropyl)-cyclopropaneacetate, 96%	1GR	54878-01-2	8,103		Air/Sea/Road	29153990	18
275370050	5-Methoxy-2-mercaptobenzimidazole, 99+%	5GR	37052-78-1	3,302		Air/Sea/Road	29339900	18
275370250	5-Methoxy-2-mercaptobenzimidazole, 99+%	25GR	37052-78-1	11,551		Air/Sea/Road	29339900	18
275390010	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	1GR	28588-74-1	8,175		Air/Sea/Road	29329900	18
275390050	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	5GR	28588-74-1	30,030		Air/Sea/Road	29329900	18
275410010	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	1GR	16338-48-0	19,821		Air/Sea/Road	29224990	18
275412500	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	250MG	16338-48-0	7,109		Air/Sea/Road	29224990	18
275431000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	100MG	23239-35-2	8,285		Air/Sea/Road	29224990	18
275435000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	500MG	23239-35-2	29,083		Air/Sea/Road	29224990	18
275470250	2,3,5-Collidine, 99+%	25GR	695-98-7	24,656		Air/Sea/Road	29333990	18
275480100	Vinyl chloroformate, 99%, stabilized	10ML	5130-24-5	POR		Sea/Road	29159090	18
275490100	BOC-L-Alanine, 99+%	10GR	15761-38-3	2,883		Air/Sea/Road	29224990	18
275490500	BOC-L-Alanine, 99+%	50GR	15761-38-3	8,122		Air/Sea/Road	29224990	18
275520050	BOC-L-Aspartic acid 4-benzylester, 99+%	5GR	7536-58-5	4,844		Air/Sea/Road	29225090	18
275520250	BOC-L-Aspartic acid 4-benzylester, 99+%	25GR	7536-58-5	20,236		Air/Sea/Road	29225090	18
275590010	Nalpha-BOC-L-Histidine, 99+%	1GR	17791-52-5	2,962		Air/Sea/Road	29332990	18
275590050	Nalpha-BOC-L-Histidine, 99+%	5GR	17791-52-5	7,773		Air/Sea/Road	29332990	18
275590250	Nalpha-BOC-L-Histidine, 99+%	25GR	17791-52-5	34,079		Air/Sea/Road	29332990	18
275630050	BOC-L-Methionine, 99+%	5GR	2488-15-5	3,140		Air/Sea/Road	29309099	18
275630250	BOC-L-Methionine, 99+%	25GR	2488-15-5	11,355		Air/Sea/Road	29309099	18
275640050	BOC-L-Phenylalanine, 99+%	5GR	13734-34-4	2,495		Air/Sea/Road	29224990	18
275640250	BOC-L-Phenylalanine, 99+%	25GR	13734-34-4	7,269		Air/Sea/Road	29224990	18
275641000	BOC-L-Phenylalanine, 99+%	100GR	13734-34-4	19,298		Air/Sea/Road	29224990	18
275650250	BOC-L-Proline, 99+%	25GR	15761-39-4	6,624		Air/Sea/Road	29339900	18
275651000	BOC-L-Proline, 99+%	100GR	15761-39-4	18,948		Air/Sea/Road	29339900	18
275660050	BOC-L-Serine hydrate, 98%	5GR	3262-72-4	4,366		Air/Sea/Road	29224990	18
275660250	BOC-L-Serine hydrate, 98%	25GR	3262-72-4	16,245		Air/Sea/Road	29224990	18
275661000	BOC-L-Serine hydrate, 98%	100GR	3262-72-4	59,039		Air/Sea/Road	29224990	18
275670050	BOC-Sarcosine, 99+%	5GR	13734-36-6	3,574		Air/Sea/Road	29224990	18
275670250	BOC-Sarcosine, 99+%	25GR	13734-36-6	11,290		Air/Sea/Road	29224990	18
275690050	Nalpha-BOC-L-Tryptophane, 97%	5GR	13139-14-5	2,909		Air/Sea/Road	29224990	18
275690250	Nalpha-BOC-L-Tryptophane, 97%	25GR	13139-14-5	9,649		Air/Sea/Road	29224990	18
275691000	Nalpha-BOC-L-Tryptophane, 97%	100GR	13139-14-5	29,248		Air/Sea/Road	29224990	18
275700050	BOC-L-Tyrosine, 99+%	5GR	3978-80-1	4,342		Air/Sea/Road	29225090	18
275700250	BOC-L-Tyrosine, 99+%	25GR	3978-80-1	14,953		Air/Sea/Road	29225090	18
275701000	BOC-L-Tyrosine, 99+%	100GR	3978-80-1	40,408		Air/Sea/Road	29225090	18
275710050	BOC-L-Valine, 99+%	5GR	13734-41-3	2,712		Air/Sea/Road	29224990	18
275710250	BOC-L-Valine, 99+%	25GR	13734-41-3	8,989		Air/Sea/Road	29224990	18
275711000	BOC-L-Valine, 99+%	100GR	13734-41-3	16,707		Air/Sea/Road	29224990	18
275720050	BOC-D-Alanine, 99+%	5GR	7764-95-6	5,600		Air/Sea/Road	29224990	18
275720250	BOC-D-Alanine, 99+%	25GR	7764-95-6	22,489		Air/Sea/Road	29224990	18
275740050	BOC-D-Phenylalanine, 99+%	5GR	18942-49-9	6,448		Air/Sea/Road	29224990	18
275740250	BOC-D-Phenylalanine, 99+%	25GR	18942-49-9	27,322		Air/Sea/Road	29224990	18
275820025	Diaza-18-crown-6, 98%	2.5GR	23978-55-4	51,093		Air/Sea/Road	29349900	18
275821000	Diaza-18-crown-6, 98%	100MG	23978-55-4	3,839		Air/Sea/Road	29349900	18
275825000	Diaza-18-crown-6, 98%	500MG	23978-55-4	12,265		Air/Sea/Road	29349900	18
275840010	2,2'-Oxybis(ethylamine), 98%	1GR	2752-17-2	13,841		Air/Sea/Road	29221990	18
275840050	2,2'-Oxybis(ethylamine), 98%	5GR	2752-17-2	54,881		Air/Sea/Road	29221990	18
275860010	1,5-Bis(methylamino)-3-oxapentane, 98%	1GR	2620-27-1	14,369		Air/Sea/Road	29221990	18
275860050	1,5-Bis(methylamino)-3-oxapentane, 98%	5GR	2620-27-1	62,861		Air/Sea/Road	29221990	18
275870010	1,8-Bis(methylamino)-3,6-dioxaoctane, 98%	1GR	22366-98-9	6,140		Air/Sea/Road	29221990	18
275880050	2-Methylindoline, 99+%	5ML	6872-06-6	3,417		Air/Sea/Road	29339900	18
275881000	2-Methylindoline, 99+%	100ML	6872-06-6	9,942		Air/Sea/Road	29339900	18
275940050	N-Carbobenzyloxy-L-valine, 99+%	5GR	1149-26-4	4,373		Air/Sea/Road	29242990	18
275940250	N-Carbobenzyloxy-L-valine, 99+%	25GR	1149-26-4	16,959		Air/Sea/Road	29242990	18
275960050	N-Carbobenzyloxy-L-phenylalanine, 99+%	5GR	1161-13-3	2,314		Air/Sea/Road	29224990	18
275960250	N-Carbobenzyloxy-L-phenylalanine, 99+%	25GR	1161-13-3	6,978		Air/Sea/Road	29224990	18
276010050	Water, pure, demineralized	5LT	7732-18-5	6,290		Air/Sea/Road	28539090	18

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276010200	Water, pure, demineralized	20LT	7732-18-5	18,405		Air/Sea/Road	28539090	18
276070010	Casein, pure	1KG	9000-71-9	8,129	*	Air/Sea/Road	35011000	18
276070050	Casein, pure	5KG	9000-71-9	27,468	*	Air/Sea/Road	35011000	18
276070250	Casein, pure	25KG	9000-71-9	123,615	*	Air/Sea/Road	35011000	18
276071000	Casein, pure	100GR	9000-71-9	2,208	*	Air/Sea/Road	35011000	18
276080250	N-Phenylglycine, 93%	25GR	103-01-5	4,529		Air/Sea/Road	29224990	18
276081000	N-Phenylglycine, 93%	100GR	103-01-5	12,573		Air/Sea/Road	29224990	18
276110050	o-Anisoyl chloride, 97%	5GR	21615-34-9	3,752		Air/Sea/Road	29189900	18
276110250	o-Anisoyl chloride, 97%	25GR	21615-34-9	9,907		Air/Sea/Road	29189900	18
276140010	Polyvinylpyrrolidone, average M.W. 3500, K12	1KG	9003-39-8	23,034		Air/Sea/Road	39059990	18
276142500	Polyvinylpyrrolidone, average M.W. 3500, K12	250GR	9003-39-8	9,117		Air/Sea/Road	39059990	18
276200050	4,4'-Dipyridyl, 98%, anhydrous	5GR	553-26-4	3,915		Air/Sea/Road	29333990	18
276200250	4,4'-Dipyridyl, 98%, anhydrous	25GR	553-26-4	8,442		Air/Sea/Road	29333990	18
276201000	4,4'-Dipyridyl, 98%, anhydrous	100GR	553-26-4	23,746		Air/Sea/Road	29333990	18
276260010	N-Isopropylhydroxylamine hydrochloride, 97%	1GR	50632-53-6	4,560		Air/Sea/Road	29280090	18
276260050	N-Isopropylhydroxylamine hydrochloride, 97%	5GR	50632-53-6	16,499		Air/Sea/Road	29280090	18
276290010	2-Amino-1-benzylbenzimidazole, 99+%	1GR	43182-10-1	5,406		Air/Sea/Road	29339900	18
276300025	2-Amino-1-methylbenzimidazole, 99+%	2.5GR	1622-57-7	8,127		Air/Sea/Road	29339900	18
276300100	2-Amino-1-methylbenzimidazole, 99+%	10GR	1622-57-7	27,162		Air/Sea/Road	29339900	18
276490010	9-Methylacridine, 97%	1GR	611-64-3	12,453		Air/Sea/Road	29339900	18
276500050	1-Methyl-2-benzimidazolinone, 98%	5GR	1849-01-0	21,143		Air/Sea/Road	29339900	18
276520010	1-Methyl-2-formylbenzimidazole, 99+%	1GR	3012-80-4	7,884		Air/Sea/Road	29339900	18
276570010	2-Methyl-5-nitrobenzoic acid, 99+%	1GR	1975-52-6	3,205		Air/Sea/Road	29163990	18
276570050	2-Methyl-5-nitrobenzoic acid, 99+%	5GR	1975-52-6	9,912		Air/Sea/Road	29163990	18
276570250	2-Methyl-5-nitrobenzoic acid, 99+%	25GR	1975-52-6	45,298		Air/Sea/Road	29163990	18
276580250	3'-Chloropropiophenone, 98%	25GR	34841-35-5	4,379		Air/Sea/Road	29147990	
276582500	3'-Chloropropiophenone, 98%	250GR	34841-35-5	17,871		Air/Sea/Road	29147990	
276620010	Diallyl phthalate, 98%	1LT	131-17-9	4,114		Air/Sea/Road	29173400	18
276620025	Diallyl phthalate, 98%	2.5LT	131-17-9	8,196		Air/Sea/Road	29173400	18
276622500	Diallyl phthalate, 98%	250ML	131-17-9	1,867		Air/Sea/Road	29173400	18
276680050	4-Methoxy-2(5H)-furanone, 97%	5GR	69556-70-3	5,858		Air/Sea/Road	29329900	18
276680250	4-Methoxy-2(5H)-furanone, 97%	25GR	69556-70-3	24,654		Air/Sea/Road	29329900	18
276720010	(+)-Camptothecin, 98%	1GR	7689-03-4	44,829		Air/Sea/Road	29420090	18
276721000	(+)-Camptothecin, 98%	100MG	7689-03-4	7,588		Air/Sea/Road	29420090	18
277070050	3-Chloro-2-chloromethyl-1-propene, 96%	5GR	1871-57-4	7,858		Air/Sea/Road	29032900	18
277070250	3-Chloro-2-chloromethyl-1-propene, 96%	25GR	1871-57-4	23,736		Air/Sea/Road	29032900	18
277071000	3-Chloro-2-chloromethyl-1-propene, 96%	100GR	1871-57-4	71,845		Air/Sea/Road	29032900	18
277140010	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine, 95+%	1GR	72748-99-3	19,785		Air/Sea/Road	29339900	18
277200050	3-Chloro-4-fluorophenol, 99%	5GR	2613-23-2	3,893		Air/Sea/Road	29081900	18
277200250	3-Chloro-4-fluorophenol, 99%	25GR	2613-23-2	12,432		Air/Sea/Road	29081900	18
277220025	Boron trifluoride - acetic acid complex, ca. 33% BF3	2.5LT	373-61-5	182,101		Air Cargo/Sea/Road	29319090	18
277220250	Boron trifluoride - acetic acid complex, ca. 33% BF3	25ML	373-61-5	7,595		Air/Sea/Road	29319090	18
277225000	Boron trifluoride - acetic acid complex, ca. 33% BF3	500ML	373-61-5	38,545		Air/Sea/Road	29319090	18
277260050	1H,1H-Perfluoro-1-octanol, 98%	5GR	307-30-2	6,594	*	Air/Sea/Road	29055900	18
277260250	1H,1H-Perfluoro-1-octanol, 98%	25GR	307-30-2	19,241	*	Air/Sea/Road	29055900	18
277270100	Perfluoroheptanoic acid, 96%	10GR	375-85-9	9,740		Air/Sea/Road	29159090	18
277340250	Quinoline Yellow, 95%, pure, water soluble	25GR	8004-92-0	7,037		Air/Sea/Road	32041299	18
277341000	Quinoline Yellow, 95%, pure, water soluble	100GR	8004-92-0	21,289		Air/Sea/Road	32041299	18
277360010	Glycerol, pure, 83.5-88.5 wt% aqueous solution	1LT	56-81-5	7,599		Air/Sea/Road	29054500	18
277360050	Glycerol, pure, 83.5-88.5 wt% aqueous solution	5LT	56-81-5	21,703		Air/Sea/Road	29054500	18
277370010	Titanium(IV) oxide, 98.0-100.5% TiO2	1KG	13463-67-7	5,491		Air/Sea/Road	28230090	18
277370100	Titanium(IV) oxide, 98.0-100.5% TiO2	10KG	13463-67-7	29,114		Air/Sea/Road	28230090	18
277382500	Aza-12-crown-4, 99.5+%	250MG	41775-76-2	14,573		Air/Sea/Road	29349900	18
277472500	4-Vinylbenzo-18-crown-6, 97%	250MG	39557-71-6	17,202		Air/Sea/Road	29329900	18
277490010	4-Carboxybenzo-18-crown-6, 99%	1GR	60835-75-8	20,950		Air/Sea/Road	29329900	18
277520025	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	2.5GR	16069-36-6	8,094		Air/Sea/Road	29329900	18
277520100	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	10GR	16069-36-6	24,634		Air/Sea/Road	29329900	18

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277740020	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	2GR	37910-65-9	36,487		Air/Sea/Road	29224990	18
277740100	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	10GR	37910-65-9	193,549		Air/Sea/Road	29224990	18
277745000	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	500MG	37910-65-9	13,653		Air/Sea/Road	29224990	18
277770010	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	1GR	115014-77-2	29,780		Air/Sea/Road	29242990	18
277772500	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	250MG	115014-77-2	8,068		Air/Sea/Road	29242990	18
277810010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	1GR	105786-40-1	40,569		Air/Sea/Road	29242990	18
277812500	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	250MG	105786-40-1	11,184		Air/Sea/Road	29242990	18
277820010	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	1GR	4602-73-7	27,922		Air/Sea/Road	29334900	18
277822500	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	250MG	4602-73-7	8,081		Air/Sea/Road	29334900	18
277830010	6,7-Dihydroxy-3,4-dihydroisoquinoline, 98%	1GR	4602-83-9	7,957		Air/Sea/Road	29334900	18
277851000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	100ML	1070-89-9	5,122		Air/Sea/Road	29319090	18
277858000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	800ML	1070-89-9	25,549		Air/Sea/Road	29319090	18
277910050	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	5GR	32644-15-8	4,605		Air/Sea/Road	29155000	18
277910250	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	25GR	32644-15-8	16,586		Air/Sea/Road	29155000	18
277911000	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	100GR	32644-15-8	52,020		Air/Sea/Road	29155000	18
278020100	Cesium carbonate, 99.99%, (trace metal basis)	10GR	534-17-8	5,404		Air/Sea/Road	28369990	18
278020500	Cesium carbonate, 99.99%, (trace metal basis)	50GR	534-17-8	16,388		Air/Sea/Road	28369990	18
278030250	2-Aminoterephthalic acid, 99%	25GR	10312-55-7	9,254		Air/Sea/Road	29224990	18
278031000	2-Aminoterephthalic acid, 99%	100GR	10312-55-7	26,808		Air/Sea/Road	29224990	18
278040010	Benzyl 2-bromoacetate, 96%	1KG	5437-45-6	32,216		Air/Sea/Road	29159090	18
278040500	Benzyl 2-bromoacetate, 96%	50GR	5437-45-6	2,447		Air/Sea/Road	29159090	18
278042500	Benzyl 2-bromoacetate, 96%	250GR	5437-45-6	8,774		Air/Sea/Road	29159090	18
278050010	Triacontane, 98%	1GR	638-68-6	7,206	*	Air/Sea/Road	29011000	18
278050050	Triacontane, 98%	5GR	638-68-6	28,749	*	Air/Sea/Road	29011000	18
278160010	[3,4]-Dibenzo-21-crown-7, 98%	1GR	14098-41-0	12,322		Air/Sea/Road	29329900	18
278160050	[3,4]-Dibenzo-21-crown-7, 98%	5GR	14098-41-0	50,285		Air/Sea/Road	29329900	18
278220010	2,5-Dibromo-3,4-dinitrothiophene	1GR	52431-30-8	POR		Sea/Road	29309099	18
278220050	2,5-Dibromo-3,4-dinitrothiophene	5GR	52431-30-8	POR		Sea/Road	29309099	18
278230010	Petroleum ether, for analysis, boiling range 80-110°C	1LT	64742-49-0	4,149	*	Air/Sea/Road	27101290	18
278230025	Petroleum ether, for analysis, boiling range 80-110°C	2.5LT	64742-49-0	6,459	*	Air Cargo/Sea/Road	27101290	18
278230100	Petroleum ether, for analysis, boiling range 80-110°C	10LT	64742-49-0	POR	*	Sea/Road	27101290	18
278320010	2-Nitrobenzoic acid, 95%	1KG	552-16-9	36,046		Air/Sea/Road	29163990	18
278320050	2-Nitrobenzoic acid, 95%	5GR	552-16-9	2,721		Air/Sea/Road	29163990	18
278320250	2-Nitrobenzoic acid, 95%	25GR	552-16-9	3,594		Air/Sea/Road	29163990	18
278322500	2-Nitrobenzoic acid, 95%	250GR	552-16-9	9,892		Air/Sea/Road	29163990	18
278360025	Geranyl linalool, ca. 95%, tech., mixture of isomers	2.5GR	1113-21-9	11,553		Air/Sea/Road	29052290	18
278360250	Geranyl linalool, ca. 95%, tech., mixture of isomers	25GR	1113-21-9	67,683		Air/Sea/Road	29052290	18
278382500	Carbopol® 940	250GR	9003-01-4	25,824		Air/Sea/Road	39069090	18
278400010	Potassium hydroxide, 1N solution in water	1LT	1310-58-3	3,435		Air/Sea/Road	28152000	18
278400025	Potassium hydroxide, 1N solution in water	2.5LT	1310-58-3	5,285		Air/Sea/Road	28152000	18
278400250	Potassium hydroxide, 1N solution in water	25LT	1310-58-3	34,138		Air Cargo/Sea/Road	28152000	18
278550010	Xenon difluoride, 99.5+%	1GR	13709-36-9	13,157		Air/Sea/Road	28261990	18
278550050	Xenon difluoride, 99.5+%	5GR	13709-36-9	43,457		Air/Sea/Road	28261990	18
278620010	Polysorbate 60	1LT	9005-67-8	7,888		Air/Sea/Road	34021300	18
278620025	Polysorbate 60	2.5LT	9005-67-8	9,699		Air/Sea/Road	34021300	18
278622500	Polysorbate 60	250ML	9005-67-8	2,909		Air/Sea/Road	34021300	18
278630010	Polysorbate 80	1LT	9005-65-6	8,912		Air/Sea/Road	34021300	18
278630025	Polysorbate 80	2.5LT	9005-65-6	17,181		Air/Sea/Road	34021300	18
278630100	Polysorbate 80	10LT	9005-65-6	50,422		Air/Sea/Road	34021300	18
278632500	Polysorbate 80	250ML	9005-65-6	3,248		Air/Sea/Road	34021300	18

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278720050	Brucine, 99%, anhydrous	5GR	357-57-3	3,407		Air/Sea/Road	29397900	
278720500	Brucine, 99%, anhydrous	50GR	357-57-3	19,628		Air/Sea/Road	29397900	
278721000	Brucine, 99%, anhydrous	100GR	357-57-3	32,045		Air/Sea/Road	29397900	
278725000	Brucine, 99%, anhydrous	500GR	357-57-3	110,260		Air/Sea/Road	29397900	
278730050	3-Nitro-1,8-naphthalic anhydride, 98%	5GR	3027-38-1	4,199		Air/Sea/Road	29163990	18
278730250	3-Nitro-1,8-naphthalic anhydride, 98%	25GR	3027-38-1	13,177		Air/Sea/Road	29163990	18
278740050	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	5GR	30652-11-0	4,154		Air/Sea/Road	29333990	18
278740100	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	10GR	30652-11-0	7,163		Air/Sea/Road	29333990	18
278740500	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	50GR	30652-11-0	27,995		Air/Sea/Road	29333990	18
278800010	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	1GR	38701-74-5	12,430	*	Air/Sea/Road	28459090	18
278800100	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	10GR	38701-74-5	89,985	*	Air/Sea/Road	28459090	18
278820010	N,N-Dimethylacetamide-d9, for NMR, 99+ atom% D	1ML	16727-10-9	13,631				
278890050	4'-Iodoacetophenone, 98%	5GR	13329-40-3	3,502		Air/Sea/Road	29147990	
278890250	4'-Iodoacetophenone, 98%	25GR	13329-40-3	10,965		Air/Sea/Road	29147990	
278930050	2-Chlorobenzyl bromide, 97%	5GR	611-17-6	4,138		Air/Sea/Road	29039990	18
278930250	2-Chlorobenzyl bromide, 97%	25GR	611-17-6	15,285		Air/Sea/Road	29039990	18
278931000	2-Chlorobenzyl bromide, 97%	100GR	611-17-6	57,459		Air/Sea/Road	29039990	18
279010500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	50GR	1074-24-4	9,212		Air/Sea/Road	29049990	
279012500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	250GR	1074-24-4	42,699		Air/Sea/Road	29049990	
279030050	1,2-Dibromo-1,1,2-trichloroethane, 99%	5GR	13749-38-7	1,188	*	Air/Sea/Road	29037900	18
279030250	1,2-Dibromo-1,1,2-trichloroethane, 99%	25GR	13749-38-7	1,998	*	Air/Sea/Road	29037900	18
279050250	3,4-Dichlorobenzyl chloride, 98+%	25GR	102-47-6	3,198		Air/Sea/Road	29039990	18
279051000	3,4-Dichlorobenzyl chloride, 98+%	100GR	102-47-6	6,643		Air/Sea/Road	29039990	18
279055000	3,4-Dichlorobenzyl chloride, 98+%	500GR	102-47-6	24,226		Air/Sea/Road	29039990	18
279210050	Heptanophenone, 98+%	5GR	1671-75-6	1,926		Air/Sea/Road	29143990	18
279210250	Heptanophenone, 98+%	25GR	1671-75-6	5,686		Air/Sea/Road	29143990	18
279360050	Octanophenone, 99+%	5GR	1674-37-9	3,439		Air/Sea/Road	29143990	18
279360250	Octanophenone, 99+%	25GR	1674-37-9	8,848		Air/Sea/Road	29143990	18
279361000	Octanophenone, 99+%	100GR	1674-37-9	29,910		Air/Sea/Road	29143990	18
279370250	trans-2-Pentenoic acid, 97%	25GR	13991-37-2	11,588		Air/Sea/Road	29161990	18
279480010	Silver sulfate, pure, 10 g/l solution in sulfuric acid	1LT	10294-26-5	10,357		Air/Sea/Road	28432900	18
279480025	Silver sulfate, pure, 10 g/l solution in sulfuric acid	2.5LT	10294-26-5	21,527		Air Cargo/Sea/Road	28432900	18
279550025	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	2.5GR	18680-27-8	9,755		Air/Sea/Road	29061990	18
279550100	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	10GR	18680-27-8	27,639		Air/Sea/Road	29061990	18
279551000	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	100GR	18680-27-8	166,284		Air/Sea/Road	29061990	18
279560010	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	1GR	22422-34-0	4,790		Air/Sea/Road	29061990	18
279560050	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	5GR	22422-34-0	16,165		Air/Sea/Road	29061990	18
279570050	Zeolite, type: ZSM-5	5KG	308081-08-5	163,159		Air/Sea/Road	39249915	
279571000	Zeolite, type: ZSM-5	100GR	308081-08-5	8,697		Air/Sea/Road	39249915	
279575000	Zeolite, type: ZSM-5	500GR	308081-08-5	23,438		Air/Sea/Road	39249915	
279590010	Cyclohexane, 99.8%, for HPLC	1LT	110-82-7	4,275		Air/Sea/Road	29021100	18
279590025	Cyclohexane, 99.8%, for HPLC	2.5LT	110-82-7	8,400		Air Cargo/Sea/Road	29021100	18
279600010	N,N-Dimethylformamide, 99.5%, for HPLC	1LT	68-12-2	10,296	*	Air/Sea/Road	29241900	18
279600025	N,N-Dimethylformamide, 99.5%, for HPLC	2.5LT	68-12-2	19,042	*	Air/Sea/Road	29241900	18
279660010	2-Aminobenzaldehyde, 97%	1GR	529-23-7	15,585		Air/Sea/Road	29223900	18
279670010	DL-Isoserine, 98%	1GR	565-71-9	13,190		Air/Sea/Road	29225090	18
279672500	DL-Isoserine, 98%	250MG	565-71-9	4,636		Air/Sea/Road	29225090	18
279710010	Ruthenium Red, >=85%, pure	1GR	11103-72-3	6,511		Air/Sea/Road	28439019	18
279710050	Ruthenium Red, >=85%, pure	5GR	11103-72-3	24,233		Air/Sea/Road	28439019	18
279720010	(Trifluoromethyl)trimethylsilane, 99%	1ML	81290-20-2	4,271		Air/Sea/Road	29319090	18
279720050	(Trifluoromethyl)trimethylsilane, 99%	5ML	81290-20-2	11,642		Air/Sea/Road	29319090	18
279720250	(Trifluoromethyl)trimethylsilane, 99%	25ML	81290-20-2	35,794		Air/Sea/Road	29319090	18
279740500	Biphenylene, 99+%	50MG	259-79-0	4,768		Air/Sea/Road	29029090	18
279742500	Biphenylene, 99+%	250MG	259-79-0	15,257		Air/Sea/Road	29029090	18
279760050	Methyl cinnamate, 98%	5GR	103-26-4	4,026		Air/Sea/Road	29163990	18
279765000	Methyl cinnamate, 98%	500GR	103-26-4	9,416		Air/Sea/Road	29163990	18

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279870500	2-Chloro-2-ethoxyacetic acid ethyl ester, 90%, remainder mainly ethyl diethoxyacetate	50GR	34006-60-5	28,441		Air/Sea/Road	29189900	18
279931000	Gallic acid ethyl ester, 99%	100GR	831-61-8	7,838		Air/Sea/Road	29182990	18
279935000	Gallic acid ethyl ester, 99%	500GR	831-61-8	33,988		Air/Sea/Road	29182990	18
279960500	2-Methyl-5-tert-butylthiophenol, 93%, remainder isomer	50GR	7340-90-1	7,336		Air/Sea/Road	29309099	18
290012500	(+)-2-Methyl-L-serine, 99%	250MG	16820-18-1	23,269		Air/Sea/Road	29225090	18
290030010	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	1GR	104195-80-4	105,846		Air/Sea/Road	29225090	18
290032500	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	250MG	104195-80-4	31,302		Air/Sea/Road	29225090	18
290050010	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	1GR	1266371-20-3	61,217		Air/Sea/Road	29224990	18
290052500	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	250MG	1266371-20-3	20,815		Air/Sea/Road	29224990	18
290081000	(2S,3R)-3-Phenylpyrrolidine-2-carboxylic acid, 98%	100MG	118758-48-8	19,002		Air/Sea/Road	29339900	18
290090010	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	1GR	10512-89-7	141,847		Air/Sea/Road	29339900	18
290092500	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	250MG	10512-89-7	43,658		Air/Sea/Road	29339900	18
290135000	(S)-alpha-Methylaspartic acid, 98%, 98% ee	500MG	3227-17-6	20,583		Air/Sea/Road	29224990	18
290141000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	100MG	14603-76-0	19,710		Air/Sea/Road	29224990	18
290145000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	500MG	14603-76-0	49,221		Air/Sea/Road	29224990	18
290180010	Ursolic acid, 95%	1GR	77-52-1	38,417		Air/Sea/Road	29182990	18
290182500	Ursolic acid, 95%	250MG	77-52-1	13,090		Air/Sea/Road	29182990	18
290190010	Calix[4]arene, 98%	1GR	74568-07-3	12,539		Air/Sea/Road	29071990	18
290190050	Calix[4]arene, 98%	5GR	74568-07-3	45,380		Air/Sea/Road	29071990	18
290220050	4-tert-Butylcalix[4]arene, 99%	5GR	60705-62-6	6,878		Air/Sea/Road	29071990	18
290220250	4-tert-Butylcalix[4]arene, 99%	25GR	60705-62-6	30,403		Air/Sea/Road	29071990	18
290240025	4-tert-Butylcalix[8]arene, 97%	2.5GR	68971-82-4	4,588		Air/Sea/Road	29071990	18
290250010	4-Sulfonic calix[4]arene hydrate, 95%	1GR		12,964	*	Air/Sea/Road	29089990	18
290250050	4-Sulfonic calix[4]arene hydrate, 95%	5GR		54,169	*	Air/Sea/Road	29089990	18
290420010	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	1GR	112068-01-6	6,763		Air/Sea/Road	29339900	18
290420050	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	5GR	112068-01-6	23,807		Air/Sea/Road	29339900	18
290490010	4-Bromo-2-fluorobenzonitrile, 99+%	1GR	105942-08-3	2,269		Air/Sea/Road	29269000	18
290490050	4-Bromo-2-fluorobenzonitrile, 99+%	5GR	105942-08-3	4,384		Air/Sea/Road	29269000	18
290490250	4-Bromo-2-fluorobenzonitrile, 99+%	25GR	105942-08-3	17,986		Air/Sea/Road	29269000	18
290620050	4-Chloro-2-fluorobenzaldehyde, 99%	5GR	61072-56-8	10,776		Air/Sea/Road	29130090	18
290620250	4-Chloro-2-fluorobenzaldehyde, 99%	25GR	61072-56-8	38,802		Air/Sea/Road	29130090	18
290680100	2',4'-Difluoropropiophenone, 98%	10GR	85068-30-0	5,630		Air/Sea/Road	29147990	
290860010	Pyridine, 99+%, for analysis	1LT	110-86-1	9,857		Air/Sea/Road	29333100	18
290860025	Pyridine, 99+%, for analysis	2.5LT	110-86-1	15,643		Air/Sea/Road	29333100	18
290860100	Pyridine, 99+%, for analysis	10LT	110-86-1	51,898		Air Cargo/Sea/Road	29333100	18
290861000	Pyridine, 99+%, for analysis	100ML	110-86-1	3,719		Air/Sea/Road	29333100	18
290870050	1H-Benzimidazole-5-carboxylic acid, 98%	5GR	15788-16-6	4,833		Air/Sea/Road	29339900	18
290870250	1H-Benzimidazole-5-carboxylic acid, 98%	25GR	15788-16-6	19,660		Air/Sea/Road	29339900	18
291060025	Tris(trimethylsilyl)silane, 96%	2.5ML	1873-77-4	7,180		Air/Sea/Road	29319090	18
291060250	Tris(trimethylsilyl)silane, 96%	25ML	1873-77-4	46,518		Air/Sea/Road	29319090	18
291070050	Triphenylphosphine dibromide, ca. 33% bromine	5GR	1034-39-5	3,409		Air/Sea/Road	29313900	18
291070250	Triphenylphosphine dibromide, ca. 33% bromine	25GR	1034-39-5	11,169		Air/Sea/Road	29313900	18
291071000	Triphenylphosphine dibromide, ca. 33% bromine	100GR	1034-39-5	37,360		Air/Sea/Road	29313900	18
291100050	2-Bromoacetamide, 98%	5GR	683-57-8	4,060		Air/Sea/Road	29241900	18
291100250	2-Bromoacetamide, 98%	25GR	683-57-8	10,773		Air/Sea/Road	29241900	18
291160250	Octyl 4-methoxycinnamate, 98%, stabilized	25GR	5466-77-3	6,446		Air/Sea/Road	29189900	18
291161000	Octyl 4-methoxycinnamate, 98%, stabilized	100GR	5466-77-3	17,758		Air/Sea/Road	29189900	18
291180010	4,4'-Dichlorodiphenyl sulfone, 97%	1KG	80-07-9	12,172		Air/Sea/Road	29309099	18
291180250	4,4'-Dichlorodiphenyl sulfone, 97%	25GR	80-07-9	1,948		Air/Sea/Road	29309099	18
291182500	4,4'-Dichlorodiphenyl sulfone, 97%	250GR	80-07-9	4,900		Air/Sea/Road	29309099	18
291390050	Epithiochlorohydrine, 97%	5GR	3221-15-6	14,063		Air/Sea/Road	29309099	18
291390250	Epithiochlorohydrine, 97%	25GR	3221-15-6	69,722		Air/Sea/Road	29309099	18
291470100	3-Isobutoxy-2-cyclohexen-1-one, 99%	10GR	23074-59-1	10,053		Air/Sea/Road	29145000	18
291490050	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	5GR	140681-55-6	3,810		Air/Sea/Road	29335990	18

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291490250	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	25GR	140681-55-6	13,555		Air/Sea/Road	29335990	18
291491000	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	100GR	140681-55-6	37,438		Air/Sea/Road	29335990	18
291530010	Octafluoronaphthalene, 96%	1GR	313-72-4	6,368		Air/Sea/Road	29039990	18
291590010	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	1GR	15629-92-2	4,271		Air/Sea/Road	29313900	18
291590050	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	5GR	15629-92-2	7,782		Air/Sea/Road	29313900	18
291590250	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	25GR	15629-92-2	32,496		Air/Sea/Road	29313900	18
291600010	[2,2]-Paracyclophane, 99%	1GR	1633-22-3	2,508		Air/Sea/Road	29029090	18
291600050	[2,2]-Paracyclophane, 99%	5GR	1633-22-3	5,113		Air/Sea/Road	29029090	18
291600250	[2,2]-Paracyclophane, 99%	25GR	1633-22-3	20,414		Air/Sea/Road	29029090	18
291630010	(2-Aminoethyl)phosphonic acid, 99%	1GR	2041-14-7	13,490		Air/Sea/Road	29313900	18
291632500	(2-Aminoethyl)phosphonic acid, 99%	250MG	2041-14-7	4,562		Air/Sea/Road	29313900	18
291640010	(Aminomethyl)phosphonic acid, 99%	1GR	1066-51-9	10,209	*	Air/Sea/Road	29313900	18
291640050	(Aminomethyl)phosphonic acid, 99%	5GR	1066-51-9	47,135	*	Air/Sea/Road	29313900	18
291642500	(Aminomethyl)phosphonic acid, 99%	250MG	1066-51-9	3,011	*	Air/Sea/Road	29313900	18
291660050	Bis(trimethylsilyl)telluride, 98%	5ML	4551-16-0	72,292		Air/Sea/Road	29319090	18
291690050	Phenylsilane, 97+%	5ML	694-53-1	7,964		Air/Sea/Road	29319090	18
291690250	Phenylsilane, 97+%	25ML	694-53-1	24,050		Air/Sea/Road	29319090	18
291691000	Phenylsilane, 97+%	100ML	694-53-1	67,546		Air/Sea/Road	29319090	18
291700010	[Tris(trimethylsilyl)]phosphine, 98%	1ML	15573-38-3	POR	*	Road	29313900	18
291700050	[Tris(trimethylsilyl)]phosphine, 98%	5ML	15573-38-3	POR	*	Road	29313900	18
291740010	Potassium sorbate, 99%	1KG	24634-61-5	12,224		Air/Sea/Road	29161990	18
291740050	Potassium sorbate, 99%	5KG	24634-61-5	45,391		Air/Sea/Road	29161990	18
291741000	Potassium sorbate, 99%	100GR	24634-61-5	2,579		Air/Sea/Road	29161990	18
291742500	Potassium sorbate, 99%	250GR	24634-61-5	3,913		Air/Sea/Road	29161990	18
291750025	1-Cyclohexene-1-carboxylic acid, 96%	2.5GR	636-82-8	13,796		Air/Sea/Road	29162000	18
291820250	Sodium triacetoxyborohydride, 97%	25GR	56553-60-7	5,495		Air/Sea/Road	29319090	18
291821000	Sodium triacetoxyborohydride, 97%	100GR	56553-60-7	14,740		Air/Sea/Road	29319090	18
291825000	Sodium triacetoxyborohydride, 97%	500GR	56553-60-7	58,006		Air/Sea/Road	29319090	18
291830010	(±)-Miconazole nitrate salt	1GR	22832-87-7	2,438	*	Air/Sea/Road	29332990	18
291830050	(±)-Miconazole nitrate salt	5GR	22832-87-7	5,161	*	Air/Sea/Road	29332990	18
291830250	(±)-Miconazole nitrate salt	25GR	22832-87-7	21,019	*	Air/Sea/Road	29332990	18
291840050	Dicobalt octacarbonyl, 95%, stabilized	5GR	10210-68-1	9,610		Air/Sea/Road	29319090	18
291840250	Dicobalt octacarbonyl, 95%, stabilized	25GR	10210-68-1	26,428		Air/Sea/Road	29319090	18
291841000	Dicobalt octacarbonyl, 95%, stabilized	100GR	10210-68-1	87,028		Air/Sea/Road	29319090	18
291880050	4,4'-Di-tert-butylbiphenyl, 99+%	5GR	1625-91-8	4,918		Air/Sea/Road	29029090	18
291880250	4,4'-Di-tert-butylbiphenyl, 99+%	25GR	1625-91-8	19,806		Air/Sea/Road	29029090	18
291890010	6-Carbethoxy-2,2,6-trimethylcyclohexanone, 97%	1GR	7507-68-8	10,085		Air/Sea/Road	29183090	18
291950010	Kryptofix® 222, 98%	1GR	23978-09-8	16,143		Air/Sea/Road	29349900	18
291950050	Kryptofix® 222, 98%	5GR	23978-09-8	63,579		Air/Sea/Road	29349900	18
291952500	Kryptofix® 222, 98%	250MG	23978-09-8	5,938		Air/Sea/Road	29349900	18
291960250	2-Chloro-1H-benzimidazole, 97%	25GR	4857-06-1	19,578		Air/Sea/Road	29339900	18
291970010	Bis(dibenzylideneacetone)palladium	1GR	32005-36-0	10,569		Air/Sea/Road	28439019	18
291970050	Bis(dibenzylideneacetone)palladium	5GR	32005-36-0	27,309		Air/Sea/Road	28439019	18
292020050	Diphenylacetyl chloride, 97.5%	5GR	1871-76-7	4,038		Air/Sea/Road	29039990	18
292020250	Diphenylacetyl chloride, 97.5%	25GR	1871-76-7	14,258		Air/Sea/Road	29039990	18
292090010	Isobornyl methacrylate, 85-90%, stabilized	1KG	7534-94-3	20,153		Air/Sea/Road	29161400	18
292090500	Isobornyl methacrylate, 85-90%, stabilized	50GR	7534-94-3	2,436		Air/Sea/Road	29161400	18
292092500	Isobornyl methacrylate, 85-90%, stabilized	250GR	7534-94-3	6,023		Air/Sea/Road	29161400	18
292151000	5,10,15,20-Tetrakis(pentafluorophenyl)-21H,23H-porphine, 95%	100MG	25440-14-6	11,757		Air/Sea/Road	29339900	18
292220100	o-Tolyl isocyanate, 99+%	10GR	614-68-6	10,176		Air/Sea/Road	29291090	18
292220250	o-Tolyl isocyanate, 99+%	25GR	614-68-6	22,489		Air/Sea/Road	29291090	18
292240050	2-Chlorophenyl isothiocyanate, 99%	5GR	2740-81-0	5,194		Air/Sea/Road	29309099	18
292240250	2-Chlorophenyl isothiocyanate, 99%	25GR	2740-81-0	16,879		Air/Sea/Road	29309099	18
292290050	2-(Trimethylsilyl)thiazole, 96%	5ML	79265-30-8	12,975		Air/Sea/Road	29341000	18
292290250	2-(Trimethylsilyl)thiazole, 96%	25ML	79265-30-8	46,794		Air/Sea/Road	29341000	18
292320010	2,5-Pyrazinedicarboxylic acid dihydrate, 97%	1GR	205692-63-3	12,259		Air/Sea/Road	29339900	18

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292330010	Acetylacetaldehyde dimethyl acetal, 92%	1LT	5436-21-5	54,369		Air/Sea/Road	29110090	18
292332500	Acetylacetaldehyde dimethyl acetal, 92%	250ML	5436-21-5	23,256		Air/Sea/Road	29110090	18
292480050	Indane, 95%	5GR	496-11-7	2,280		Air/Sea/Road	29029090	18
292481000	Indane, 95%	100GR	496-11-7	7,041		Air/Sea/Road	29029090	18
292485000	Indane, 95%	500GR	496-11-7	30,347		Air/Sea/Road	29029090	18
292500050	2-Adamantanone, 98%	5GR	700-58-3	2,623		Air/Sea/Road	29142990	18
292500250	2-Adamantanone, 98%	25GR	700-58-3	8,222		Air/Sea/Road	29142990	18
292501000	2-Adamantanone, 98%	100GR	700-58-3	26,906		Air/Sea/Road	29142990	18
292510010	Petroleum ether, extra pure, boiling range 60-95°C	1LT	64742-49-0	5,059	*	Air/Sea/Road	27101290	18
292510025	Petroleum ether, extra pure, boiling range 60-95°C	2.5LT	64742-49-0	10,908	*	Air Cargo/Sea/Road	27101290	18
292510100	Petroleum ether, extra pure, boiling range 60-95°C	10LT	64742-49-0	POR	*	Sea/Road	27101290	18
292650050	o-Tolyl isothiocyanate, 99%	5GR	614-69-7	2,970		Air/Sea/Road	29309099	18
292650250	o-Tolyl isothiocyanate, 99%	25GR	614-69-7	9,647		Air/Sea/Road	29309099	18
292775000	Ethyl 2-amino-1-cyclopentene-1-carboxylate, 99%	500MG	7149-18-0	14,653		Air/Sea/Road	29224990	18
292780010	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	1GR	159660-85-2	9,321		Air/Sea/Road	29333990	18
292780050	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	5GR	159660-85-2	40,465		Air/Sea/Road	29333990	18
292830100	Methacrolein, 90%, stabilized	10ML	78-85-3	7,184		Air/Sea/Road	29121990	18
292830500	Methacrolein, 90%, stabilized	50ML	78-85-3	26,102		Air/Sea/Road	29121990	18
292831000	Methacrolein, 90%, stabilized	100ML	78-85-3	45,463		Air/Sea/Road	29121990	18
292835000	Methacrolein, 90%, stabilized	500ML	78-85-3	200,582		Air/Sea/Road	29121990	18
292900250	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	25GR	4137-10-4	3,437		Air/Sea/Road	29215990	18
292901000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	100GR	4137-10-4	8,613		Air/Sea/Road	29215990	18
292905000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	500GR	4137-10-4	39,047		Air/Sea/Road	29215990	18
292910025	4-Cyanostyrene, 95%, stabilized	2.5GR	3435-51-6	16,699		Air/Sea/Road	29269000	18
292910100	4-Cyanostyrene, 95%, stabilized	10GR	3435-51-6	51,772		Air/Sea/Road	29269000	18
292930025	3-Amino-3-phenyl-1-propanol, 94%	2.5GR	14593-04-5	88,010		Air/Sea/Road	29221990	18
292935000	3-Amino-3-phenyl-1-propanol, 94%	500MG	14593-04-5	19,728		Air/Sea/Road	29221990	18
292980050	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	5GR	2328-12-3	4,664		Air/Sea/Road	29334900	18
293020025	2-Amino-4-fluorobenzoic acid, 96%	2.5GR	446-32-2	6,768		Air/Sea/Road	29224990	18
293020100	2-Amino-4-fluorobenzoic acid, 96%	10GR	446-32-2	20,036		Air/Sea/Road	29224990	18
293030100	Palladium on alumina, 5% Pd, powder, dry	10GR	7440-05-3	19,248		Air/Sea/Road	71102100	3
293030500	Palladium on alumina, 5% Pd, powder, dry	50GR	7440-05-3	98,470		Air/Sea/Road	71102100	3
293060010	Cobalt(II) acetate tetrahydrate, 98+%	1KG	6147-53-1	33,491		Air/Sea/Road	29152990	18
293060500	Cobalt(II) acetate tetrahydrate, 98+%	50GR	6147-53-1	4,301		Air/Sea/Road	29152990	18
293062500	Cobalt(II) acetate tetrahydrate, 98+%	250GR	6147-53-1	9,833		Air/Sea/Road	29152990	18
293110025	6-Methylbenzoxazole, 99.5+%	2.5GR	10531-80-3	12,604		Air/Sea/Road	29349900	18
293110100	6-Methylbenzoxazole, 99.5+%	10GR	10531-80-3	39,092		Air/Sea/Road	29349900	18
293250250	Hafnium(IV) chloride, 99%, -80 mesh	25GR	13499-05-3	7,169		Air/Sea/Road	28273990	18
293251000	Hafnium(IV) chloride, 99%, -80 mesh	100GR	13499-05-3	21,063		Air/Sea/Road	28273990	18
293270250	3,4-Hexanedione, 96%	25ML	4437-51-8	3,107		Air/Sea/Road	29141990	18
293272500	3,4-Hexanedione, 96%	250ML	4437-51-8	19,232		Air/Sea/Road	29141990	18
293410100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	10GR	920-66-1	9,699	*	Air/Sea/Road	29055900	18
293410500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	50GR	920-66-1	32,336	*	Air/Sea/Road	29055900	18
293440100	11-Bromo-1-undecanol, 97%	10GR	1611-56-9	5,669	*	Air/Sea/Road	29055900	18
293440500	11-Bromo-1-undecanol, 97%	50GR	1611-56-9	14,645	*	Air/Sea/Road	29055900	18
293460010	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	1GR	93621-94-4	77,338		Air/Sea/Road	29339900	18
293460050	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	5GR	93621-94-4	379,567		Air/Sea/Road	29339900	18
293462500	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	250MG	93621-94-4	21,992		Air/Sea/Road	29339900	18
293470010	3,5-Difluorobenzaldehyde, 98+%	1GR	32085-88-4	2,840		Air/Sea/Road	29130090	18
293470050	3,5-Difluorobenzaldehyde, 98+%	5GR	32085-88-4	7,580		Air/Sea/Road	29130090	18
293500010	4-(Trifluoromethoxy)benzaldehyde, 99%	1GR	659-28-9	2,367		Air/Sea/Road	29130090	18
293500100	4-(Trifluoromethoxy)benzaldehyde, 99%	10GR	659-28-9	8,707		Air/Sea/Road	29130090	18
293500500	4-(Trifluoromethoxy)benzaldehyde, 99%	50GR	659-28-9	29,928		Air/Sea/Road	29130090	18
293510025	4-(Trifluoromethoxy)benzyl bromide, 98%	2.5GR	50824-05-0	6,930		Air/Sea/Road	29093090	18

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293510100	4-(Trifluoromethoxy)benzyl bromide, 98%	10GR	50824-05-0	22,379		Air/Sea/Road	29093090	18
293515000	4-(Trifluoromethoxy)benzyl bromide, 98%	500MG	50824-05-0	2,770		Air/Sea/Road	29093090	18
293580010	2-Nitrophenylselenocyanate, 99%	1GR	51694-22-5	6,355		Air/Sea/Road	29319090	18
293610050	Bis(diphenylphosphino)methane, 98%	5GR	2071-20-7	7,219		Air/Sea/Road	29313900	18
293610250	Bis(diphenylphosphino)methane, 98%	25GR	2071-20-7	21,154		Air/Sea/Road	29313900	18
293660100	Platinum on activated carbon, 5% Pt, not reduced	10GR	7440-06-4	24,428		Air/Sea/Road	71101110	3
293660500	Platinum on activated carbon, 5% Pt, not reduced	50GR	7440-06-4	116,129		Air/Sea/Road	71101110	3
293730025	(R)-(-)-3-Quinuclidinol, 99+%	2.5GR	25333-42-0	14,957	*	Air/Sea/Road	29339900	18
293810010	Trifluoroacetic acid, 99.5%, for biochemistry	1LT	76-05-1	40,011		Air Cargo/Sea/Road	29159090	18
293810025	Trifluoroacetic acid, 99.5%, for biochemistry	2.5LT	76-05-1	POR		Sea/Road	29159090	18
293810250	Trifluoroacetic acid, 99.5%, for biochemistry	25ML	76-05-1	3,425		Air/Sea/Road	29159090	18
293811000	Trifluoroacetic acid, 99.5%, for biochemistry	100ML	76-05-1	6,227		Air/Sea/Road	29159090	18
293812500	Trifluoroacetic acid, 99.5%, for biochemistry	250ML	76-05-1	13,950		Air/Sea/Road	29159090	18
293900010	Tetrakis(trimethylsilyl)silane, 97%	1GR	4098-98-0	3,615		Air/Sea/Road	29319090	18
293900050	Tetrakis(trimethylsilyl)silane, 97%	5GR	4098-98-0	10,576		Air/Sea/Road	29319090	18
293920050	4-Bromo-2-fluorophenol, 98%	5GR	2105-94-4	2,901		Air/Sea/Road	29081900	18
293920250	4-Bromo-2-fluorophenol, 98%	25GR	2105-94-4	8,702		Air/Sea/Road	29081900	18
293921000	4-Bromo-2-fluorophenol, 98%	100GR	2105-94-4	31,569		Air/Sea/Road	29081900	18
293930050	3-Bromo-4-fluorobenzaldehyde, 99%	5GR	77771-02-9	3,899		Air/Sea/Road	29130090	18
293930250	3-Bromo-4-fluorobenzaldehyde, 99%	25GR	77771-02-9	13,066		Air/Sea/Road	29130090	18
294000250	5-Bromo-m-xylene, 98%	25GR	556-96-7	8,103		Air/Sea/Road	29039990	18
294001000	5-Bromo-m-xylene, 98%	100GR	556-96-7	27,555		Air/Sea/Road	29039990	18
294030050	2-Bromo-5-methoxytoluene, 97%	5GR	27060-75-9	3,315		Air/Sea/Road	29093090	18
294030250	2-Bromo-5-methoxytoluene, 97%	25GR	27060-75-9	11,837		Air/Sea/Road	29093090	18
294031000	2-Bromo-5-methoxytoluene, 97%	100GR	27060-75-9	38,802		Air/Sea/Road	29093090	18
294100250	2-Chloro-4-methoxyphenol, 97%	25GR	18113-03-6	12,797		Air/Sea/Road	29095090	18
294110050	4-Chloro-2-methoxyphenol, 99%	5GR	16766-30-6	7,782		Air/Sea/Road	29095090	18
294110100	4-Chloro-2-methoxyphenol, 99%	10GR	16766-30-6	12,888		Air/Sea/Road	29095090	18
294140050	4-Chloro-3-fluorobenzaldehyde, 98%	5GR	5527-95-7	10,908		Air/Sea/Road	29130090	18
294140250	4-Chloro-3-fluorobenzaldehyde, 98%	25GR	5527-95-7	40,532		Air/Sea/Road	29130090	18
294160250	2,6-Di-tert-butyl-4-methoxyphenol, 97%	25GR	489-01-0	5,658		Air/Sea/Road	29095090	18
294161000	2,6-Di-tert-butyl-4-methoxyphenol, 97%	100GR	489-01-0	18,646		Air/Sea/Road	29095090	18
294170050	4-Methoxybenzylchloride, 98%, stabilized	5GR	824-94-2	3,745		Air/Sea/Road	29091900	18
294170250	4-Methoxybenzylchloride, 98%, stabilized	25GR	824-94-2	12,448		Air/Sea/Road	29091900	18
294171000	4-Methoxybenzylchloride, 98%, stabilized	100GR	824-94-2	33,838		Air/Sea/Road	29091900	18
294190010	(2R)-Bornane-10,2-sultam, 99+%	1GR	94594-90-8	8,439		Air/Sea/Road	29309099	18
294310025	1,4,7-Triazacyclononane trihydrochloride, 97%	2.5GR	58966-93-1	46,794		Air/Sea/Road	29299090	18
294315000	1,4,7-Triazacyclononane trihydrochloride, 97%	500MG	58966-93-1	13,744		Air/Sea/Road	29299090	18
294320010	Cyclen, 97%	1GR	294-90-6	26,302		Air/Sea/Road	29299090	18
294320500	Cyclen, 97%	50MG	294-90-6	2,955		Air/Sea/Road	29299090	18
294322500	Cyclen, 97%	250MG	294-90-6	8,476		Air/Sea/Road	29299090	18
294370010	4-Fluoro-2-methylphenol, 98%	1GR	452-72-2	2,410		Air/Sea/Road	29081900	18
294390010	3-Cyclohexenecarboxylic acid, 97%	1GR	4771-80-6	5,788		Air/Sea/Road	29162000	18
294390100	3-Cyclohexenecarboxylic acid, 97%	10GR	4771-80-6	34,765		Air/Sea/Road	29162000	18
294510010	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	1GR	29684-56-8	7,245		Air/Sea/Road	29309099	18
294510050	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	5GR	29684-56-8	26,797		Air/Sea/Road	29309099	18
294510250	(Methoxycarbonylsulfamoyl)triethylammonium hydroxide, 97%, inner salt	25GR	29684-56-8	94,167		Air/Sea/Road	29309099	18
294560250	3,4-Dichlorobenzaldehyde, 98%	25GR	6287-38-3	5,660		Air/Sea/Road	29130090	18
294580010	(+)-(2R,8aS)-(Camphorylsulfonyl)oxaziridine, 98+%	1GR	104322-63-6	9,462		Air/Sea/Road	29349900	18
294600100	6-Amino-1-hexanol, 94%	10GR	4048-33-3	8,561		Air/Sea/Road	29221990	18
294600500	6-Amino-1-hexanol, 94%	50GR	4048-33-3	33,189		Air/Sea/Road	29221990	18
294630250	Terephthaldehyde monodiethylacetal, 97%, stabilized	25GR	81172-89-6	12,387		Air/Sea/Road	29124999	18
294631000	Terephthaldehyde monodiethylacetal, 97%, stabilized	100GR	81172-89-6	41,314		Air/Sea/Road	29124999	18
294662500	(1R,2R)-(+)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	250MG	118628-68-5	19,645		Air/Sea/Road	29215990	18
294672500	(1S,2S)-(-)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	250MG	70749-06-3	13,164		Air/Sea/Road	29215990	18

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294680010	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	1GR	35132-20-8	16,972		Air/Sea/Road	29215990	18
294682500	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	250MG	35132-20-8	5,712		Air/Sea/Road	29215990	18
294721000	2,3-Naphthalenedicarboxaldehyde, 95%	100MG	7149-49-7	12,467		Air/Sea/Road	29124999	18
294725000	2,3-Naphthalenedicarboxaldehyde, 95%	500MG	7149-49-7	45,634		Air/Sea/Road	29124999	18
294750010	4-Pyridylacetic acid hydrochloride, 98%	1GR	6622-91-9	3,009		Air/Sea/Road	29333990	18
294750050	4-Pyridylacetic acid hydrochloride, 98%	5GR	6622-91-9	10,170		Air/Sea/Road	29333990	18
294760250	Lipase AY30	25GR	9001-62-1	15,402		Air/Sea/Road	35079099	18
294770010	10-Deacetylbaccatin III, 99%	1GR	32981-86-5	27,856		Air/Sea/Road	29329900	18
294780100	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	10GR	7440-19-9	15,455		Air/Sea/Road	28053000	18
294780500	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	50GR	7440-19-9	45,224		Air/Sea/Road	28053000	18
294800010	Tri-(2-furyl)phosphine, 98%	1GR	5518-52-5	9,946		Air/Sea/Road	29313900	18
294800050	Tri-(2-furyl)phosphine, 98%	5GR	5518-52-5	39,455		Air/Sea/Road	29313900	18
294802500	Tri-(2-furyl)phosphine, 98%	250MG	5518-52-5	4,136		Air/Sea/Road	29313900	18
294820010	4-Quinolinecarboxaldehyde, 95%	1GR	4363-93-3	3,676		Air/Sea/Road	29334900	18
294820050	4-Quinolinecarboxaldehyde, 95%	5GR	4363-93-3	12,404		Air/Sea/Road	29334900	18
294820250	4-Quinolinecarboxaldehyde, 95%	25GR	4363-93-3	50,988		Air/Sea/Road	29334900	18
294900500	Sebacoyl chloride, 92%, technical	50GR	111-19-3	4,957		Air/Sea/Road	29159090	18
294902500	Sebacoyl chloride, 92%, technical	250GR	111-19-3	13,531		Air/Sea/Road	29159090	18
294905000	Sebacoyl chloride, 92%, technical	500GR	111-19-3	26,044		Air/Sea/Road	29159090	18
294910010	4-Vinylbenzoic acid, 96%	1GR	1075-49-6	6,531		Air/Sea/Road	29163990	18
294910050	4-Vinylbenzoic acid, 96%	5GR	1075-49-6	24,912		Air/Sea/Road	29163990	18
294912500	4-Vinylbenzoic acid, 96%	250MG	1075-49-6	2,694		Air/Sea/Road	29163990	18
294940010	Actinomycin D, 93%	1MG	50-76-0	5,704	*	Air/Sea/Road	29412090	18
294940050	Actinomycin D, 93%	5MG	50-76-0	11,460	*	Air/Sea/Road	29412090	18
294940250	Actinomycin D, 93%	25MG	50-76-0	42,703	*	Air/Sea/Road	29412090	18
294941000	Actinomycin D, 93%	100MG	50-76-0	162,727	*	Air/Sea/Road	29412090	18
294970050	7-Methoxy-2-tetralone, 95%	5GR	4133-34-0	7,053		Air/Sea/Road	29145000	18
294970250	7-Methoxy-2-tetralone, 95%	25GR	4133-34-0	21,899		Air/Sea/Road	29145000	18
294991000	Samarium(II) iodide, 0.1M solution in THF, stabilized with Samarium powder, AcroSeal®	100ML	32248-43-4	8,707		Air/Sea/Road	28276090	18
295010010	Fullerene C60, 99.9%	1GR	99685-96-8	22,159	*	Air/Sea/Road	28030090	18
295012500	Fullerene C60, 99.9%	250MG	99685-96-8	8,635		Air/Sea/Road	28030090	18
295040050	2,2-Dimethyl-4-pentenal, 97%, stabilized	5ML	5497-67-6	20,687		Air/Sea/Road	29121990	18
295060050	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	5GR	6089-04-9	4,004		Air/Sea/Road	29329900	18
295060250	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	25GR	6089-04-9	11,468		Air/Sea/Road	29329900	18
295061000	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	100GR	6089-04-9	39,101		Air/Sea/Road	29329900	18
295130050	2',6'-Dimethoxyacetophenone, 98%	5GR	2040-04-2	5,953		Air/Sea/Road	29145000	18
295140050	6-Methylquinoline, 98%	5GR	91-62-3	2,497		Air/Sea/Road	29334900	18
295140250	6-Methylquinoline, 98%	25GR	91-62-3	6,948		Air/Sea/Road	29334900	18
295141000	6-Methylquinoline, 98%	100GR	91-62-3	23,898		Air/Sea/Road	29334900	18
295160250	2-Chloropropionyl chloride, 95%	25ML	7623-09-8	4,714		Air/Sea/Road	29159090	18
295161000	2-Chloropropionyl chloride, 95%	100ML	7623-09-8	12,580		Air/Sea/Road	29159090	18
295165000	2-Chloropropionyl chloride, 95%	500ML	7623-09-8	58,097		Air/Sea/Road	29159090	18
295170025	5-Bromo-1-pentene, 95%	2.5GR	1119-51-3	3,678		Air/Sea/Road	29033919	18
295170100	5-Bromo-1-pentene, 95%	10GR	1119-51-3	9,384		Air/Sea/Road	29033919	18
295170500	5-Bromo-1-pentene, 95%	50GR	1119-51-3	29,910		Air/Sea/Road	29033919	18
295200250	Boron tribromide, 99.9%	25GR	10294-33-4	POR		Sea/Road	28275990	18
295201000	Boron tribromide, 99.9%	100GR	10294-33-4	POR		Sea/Road	28275990	18
295205000	Boron tribromide, 99.9%	500GR	10294-33-4	POR		Sea/Road	28275990	18
295230050	2-Amino-6-hydroxy-8-mercaptopurine, 97%	5GR	28128-40-7	6,928		Air/Sea/Road	29339900	18
295230250	2-Amino-6-hydroxy-8-mercaptopurine, 97%	25GR	28128-40-7	30,497		Air/Sea/Road	29339900	18
295240010	2-Amino-1,3,5-triazine, 98%	1GR	4122-04-7	7,304		Air/Sea/Road	29336990	18
295240050	2-Amino-1,3,5-triazine, 98%	5GR	4122-04-7	19,491		Air/Sea/Road	29336990	18
295270050	2,6-Diaminopurine, 98%	5GR	1904-98-9	10,107		Air/Sea/Road	29335990	18
295310050	Acetic acid, 99+%, extra pure	5LT	64-19-7	POR		Sea/Road	29152100	18
295310250	Acetic acid, 99+%, extra pure	25LT	64-19-7	POR		Sea/Road	29152100	18
295320010	Acetic acid, 99.6%, for analysis	1LT	64-19-7	6,902		Air/Sea/Road	29152100	18
295320025	Acetic acid, 99.6%, for analysis	2.5LT	64-19-7	8,405		Air Cargo/Sea/Road	29152100	18

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295320100	Acetic acid, 99.6%, for analysis	10LT	64-19-7	29,146		Air Cargo/Sea/Road	29152100	18
295350010	4,6-Dimethyl-2-pyrone, 98%	1GR	675-09-2	3,593		Air/Sea/Road	29322090	18
295350100	4,6-Dimethyl-2-pyrone, 98%	10GR	675-09-2	15,528		Air/Sea/Road	29322090	18
295390025	3-Methyl-1-phenyl-1H-pyrazole, 98%	2.5GR	1128-54-7	2,896		Air/Sea/Road	29331990	18
295510010	Chromosulfuric acid	1LT	65272-71-1	10,656	*	Air Cargo/Sea/Road	28111990	18
295510025	Chromosulfuric acid	2.5LT	65272-71-1	POR	*	Sea/Road	28111990	18
295520010	Methyl sulfoxide, 99.8+%, extra pure	1LT	67-68-5	8,854	*	Air/Sea/Road	29309099	18
295520025	Methyl sulfoxide, 99.8+%, extra pure	2.5LT	67-68-5	19,417	*	Air/Sea/Road	29309099	18
295520250	Methyl sulfoxide, 99.8+%, extra pure	25LT	67-68-5	93,785	*	Air/Sea/Road	29309099	18
295522500	Methyl sulfoxide, 99.8+%, extra pure	250ML	67-68-5	3,741	*	Air/Sea/Road	29309099	18
295530010	Ethylene glycol, 99.5%, for analysis	1LT	107-21-1	6,494		Air/Sea/Road	29053100	18
295530025	Ethylene glycol, 99.5%, for analysis	2.5LT	107-21-1	8,207		Air/Sea/Road	29053100	18
295530250	Ethylene glycol, 99.5%, for analysis	25LT	107-21-1	63,254		Air/Sea/Road	29053100	18
295570010	Camphene, 75%, remainder mainly alpha-fenchene	1LT	79-92-5	9,482		Air/Sea/Road	29029090	18
295570025	Camphene, 75%, remainder mainly alpha-fenchene	2.5LT	79-92-5	23,642		Air Cargo/Sea/Road	29029090	18
295580050	Chloromethyl butyrate, 99%	5GR	33657-49-7	4,523		Air/Sea/Road	29156010	18
295580250	Chloromethyl butyrate, 99%	25GR	33657-49-7	14,473		Air/Sea/Road	29156010	18
295591000	Azur eosin methylene-blue, pure, solution according to Giemsa	100ML	51811-82-6	2,341		Air/Sea/Road	32041990	18
295595000	Azur eosin methylene-blue, pure, solution according to Giemsa	500ML	51811-82-6	7,858		Air/Sea/Road	32041990	18
295600010	Glycerol, for analysis, 86-88% wt% aqueous solution	1LT	56-81-5	7,350	*	Air/Sea/Road	29054500	18
295600025	Glycerol, for analysis, 86-88% wt% aqueous solution	2.5LT	56-81-5	18,169	*	Air/Sea/Road	29054500	18
295600100	Glycerol, for analysis, 86-88% wt% aqueous solution	10LT	56-81-5	47,751	*	Air/Sea/Road	29054500	18
295602500	Glycerol, for analysis, 86-88% wt% aqueous solution	250ML	56-81-5	3,405		Air/Sea/Road	29054500	18
295670010	2-Ethynylpyridine, 98+%	1GR	1945-84-2	4,696		Air/Sea/Road	29333990	18
295670050	2-Ethynylpyridine, 98+%	5GR	1945-84-2	16,234		Air/Sea/Road	29333990	18
295670250	2-Ethynylpyridine, 98+%	25GR	1945-84-2	74,196		Air/Sea/Road	29333990	18
295700010	Phosphoric acid, extra pure, 85% solution in water	1LT	7664-38-2	6,457		Air/Sea/Road	28092010	18
295700025	Phosphoric acid, extra pure, 85% solution in water	2.5LT	7664-38-2	16,460		Air/Sea/Road	28092010	18
295700100	Phosphoric acid, extra pure, 85% solution in water	10LT	7664-38-2	POR		Sea/Road	28092010	18
295720010	2,2,4-Trimethylpentane, 99+%, pure	1LT	540-84-1	3,787	*	Air/Sea/Road	29011000	18
295720025	2,2,4-Trimethylpentane, 99+%, pure	2.5LT	540-84-1	7,999	*	Air Cargo/Sea/Road	29011000	18
295720250	2,2,4-Trimethylpentane, 99+%, pure	25LT	540-84-1	41,131	*	Air Cargo/Sea/Road	29011000	18
295750250	3-Buten-1-ol, 98+%	25ML	627-27-0	12,011		Air/Sea/Road	29052990	18
295751000	3-Buten-1-ol, 98+%	100ML	627-27-0	35,071		Air/Sea/Road	29052990	18
295755000	3-Buten-1-ol, 98+%	500ML	627-27-0	139,932		Air/Sea/Road	29052990	18
295770050	(Chloromethylene)dimethylammonium chloride, 96%	5GR	3724-43-4	3,945		Air/Sea/Road	29252990	18
295770250	(Chloromethylene)dimethylammonium chloride, 96%	25GR	3724-43-4	12,176		Air/Sea/Road	29252990	18
295780010	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	1GR	12289-94-0	12,070		Air/Sea/Road	28439019	18
295782500	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	250MG	12289-94-0	4,887		Air/Sea/Road	28439019	18
295790020	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	2GR	13451-19-9	7,089		Air/Sea/Road	28469090	18
295790100	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	10GR	13451-19-9	27,445		Air/Sea/Road	28469090	18

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295800010	Maltitol, 95%	1KG	585-88-6	86,800		Air/Sea/Road	29329900	18
295800250	Maltitol, 95%	25GR	585-88-6	6,090		Air/Sea/Road	29329900	18
295802500	Maltitol, 95%	250GR	585-88-6	26,207		Air/Sea/Road	29329900	18
295810010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	1GR	138124-32-0	5,391		Air/Sea/Road	29349900	18
295810050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	5GR	138124-32-0	19,404		Air/Sea/Road	29349900	18
295810250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	25GR	138124-32-0	83,211		Air/Sea/Road	29349900	18
295850010	Hexamethylditin, 99%	1GR	661-69-8	6,357		Air/Sea/Road	29319090	18
295850050	Hexamethylditin, 99%	5GR	661-69-8	12,669		Air/Sea/Road	29319090	18
295850250	Hexamethylditin, 99%	25GR	661-69-8	54,154		Air/Sea/Road	29319090	18
295900025	Cyclopentene, 95+%	2.5LT	142-29-0	90,533		Air/Sea/Road	29021900	18
295901000	Cyclopentene, 95+%	100ML	142-29-0	5,639		Air/Sea/Road	29021900	18
295905000	Cyclopentene, 95+%	500ML	142-29-0	19,573		Air/Sea/Road	29021900	18
296000010	3-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	1GR	26033-20-5	18,149		Air/Sea/Road	29331990	18
296010050	Potassium tris(1-pyrazolyl)borohydride, 93%	5GR	18583-60-3	21,100		Air/Sea/Road	29319090	18
296020050	Potassium tris(3,5-dimethyl-1-pyrazolyl)borohydride, 99%	5GR	17567-17-8	17,348		Air/Sea/Road	29319090	18
296030025	3(5)-Phenyl-1H-pyrazole, 99+%	2.5GR	2458-26-6	5,419		Air/Sea/Road	29331990	18
296030100	3(5)-Phenyl-1H-pyrazole, 99+%	10GR	2458-26-6	14,703		Air/Sea/Road	29331990	18
296110250	Methanesulfonamide, 98%	25GR	3144-09-0	7,352		Air/Sea/Road	29359090	
296111000	Methanesulfonamide, 98%	100GR	3144-09-0	19,862		Air/Sea/Road	29359090	
296140100	3-Octylthiophene, 97%	10GR	65016-62-8	21,375		Air/Sea/Road	29309099	18
296200010	Sodium hydrosulfide hydrate, pure, flakes	1KG	207683-19-0	5,289		Air/Sea/Road	28309030	
296200025	Sodium hydrosulfide hydrate, pure, flakes	2.5KG	207683-19-0	6,959		Air Cargo/Sea/Road	28309030	
296200100	Sodium hydrosulfide hydrate, pure, flakes	10KG	207683-19-0	POR		Sea/Road	28309030	
296200250	Sodium hydrosulfide hydrate, pure, flakes	25GR	207683-19-0	3,255		Air/Sea/Road	28309030	
296320010	4-tert-Butyltoluene, 96%	1LT	98-51-1	11,021		Air/Sea/Road	29029090	18
296320025	4-tert-Butyltoluene, 96%	2.5LT	98-51-1	25,017		Air/Sea/Road	29029090	18
296320250	4-tert-Butyltoluene, 96%	25ML	98-51-1	1,906		Air/Sea/Road	29029090	18
296330050	Cadmium chloride, 99.99%, (trace metal basis)	5GR	10108-64-2	6,488	*	Air/Sea/Road	28273990	18
296330250	Cadmium chloride, 99.99%, (trace metal basis)	25GR	10108-64-2	20,240	*	Air/Sea/Road	28273990	18
296350250	Diethyl acetylenedicarboxylate, 97%	25GR	762-21-0	8,717		Air/Sea/Road	29171990	18
296351000	Diethyl acetylenedicarboxylate, 97%	100GR	762-21-0	23,197		Air/Sea/Road	29171990	18
296380250	2,2,3,3-Tetrafluoro-1-propanol, 99+%	25GR	76-37-9	4,345	*	Air/Sea/Road	29055900	18
296381000	2,2,3,3-Tetrafluoro-1-propanol, 99+%	100GR	76-37-9	11,203	*	Air/Sea/Road	29055900	18
296400010	Butyl benzoate, 98+%	1KG	136-60-7	14,801		Air/Sea/Road	29163190	18
296400050	Butyl benzoate, 98+%	5GR	136-60-7	1,878		Air/Sea/Road	29163190	18
296402500	Butyl benzoate, 98+%	250GR	136-60-7	4,924		Air/Sea/Road	29163190	18
296410025	(R)-(-)-Glycidyl nosylate, 98%	2.5GR	115314-17-5	8,479		Air/Sea/Road	29209099	18
296410100	(R)-(-)-Glycidyl nosylate, 98%	10GR	115314-17-5	25,905		Air/Sea/Road	29209099	18
296420025	(S)-(+)-Glycidyl nosylate, 98%	2.5GR	115314-14-2	7,330		Air/Sea/Road	29209099	18
296420100	(S)-(+)-Glycidyl nosylate, 98%	10GR	115314-14-2	23,981		Air/Sea/Road	29209099	18
296420500	(S)-(+)-Glycidyl nosylate, 98%	50GR	115314-14-2	108,523		Air/Sea/Road	29209099	18
296450050	Diethoxymethane, 99%, pure, stabilized	5ML	462-95-3	3,244		Air/Sea/Road	29110090	18
296455000	Diethoxymethane, 99%, pure, stabilized	500ML	462-95-3	8,439		Air/Sea/Road	29110090	18
296460050	1,4-Bis(diphenylphosphino)butane, 98%	5GR	7688-25-7	4,679		Air/Sea/Road	29313900	18
296460250	1,4-Bis(diphenylphosphino)butane, 98%	25GR	7688-25-7	17,828		Air/Sea/Road	29313900	18
296470010	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	1GR	17553-86-5	7,163		Air/Sea/Road	29142990	18
296470050	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	5GR	17553-86-5	26,326		Air/Sea/Road	29142990	18
296480010	N-Benzyl-4-(2-hydroxyethyl)piperidine, 97%	1GR	76876-70-5	9,228		Air/Sea/Road	29333990	18
296520010	Diethyl pyrazole-3,5-dicarboxylate, 99%	1GR	37687-24-4	2,649		Air/Sea/Road	29331990	18
296520050	Diethyl pyrazole-3,5-dicarboxylate, 99%	5GR	37687-24-4	7,046		Air/Sea/Road	29331990	18
296560010	3-Carboxybenzaldehyde, 98%	1GR	619-21-6	7,408		Air/Sea/Road	29183090	18
296560050	3-Carboxybenzaldehyde, 98%	5GR	619-21-6	25,737		Air/Sea/Road	29183090	18
296570010	Rhodamine B, 98+%, pure	1KG	81-88-9	28,425		Air/Sea/Road	32041399	18
296570100	Rhodamine B, 98+%, pure	10GR	81-88-9	3,993		Air/Sea/Road	32041399	18
296570250	Rhodamine B, 98+%, pure	25GR	81-88-9	4,438		Air/Sea/Road	32041399	18
296571000	Rhodamine B, 98+%, pure	100GR	81-88-9	5,814		Air/Sea/Road	32041399	18

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296580010	5-Hexyn-1-ol, 97%	1GR	928-90-5	2,688		Air/Sea/Road	29052990	18
296580050	5-Hexyn-1-ol, 97%	5GR	928-90-5	7,006		Air/Sea/Road	29052990	18
296580250	5-Hexyn-1-ol, 97%	25GR	928-90-5	27,613		Air/Sea/Road	29052990	18
296650050	2-Bromophenylacetic acid, 98%	5GR	18698-97-0	2,532		Air/Sea/Road	29163990	18
296650100	2-Bromophenylacetic acid, 98%	10GR	18698-97-0	4,468		Air/Sea/Road	29163990	18
296680025	Phenylhydrazine, 97%	2.5KG	100-63-0	38,280		Air Cargo/Sea/Road	29280090	18
296681000	Phenylhydrazine, 97%	100GR	100-63-0	4,126		Air/Sea/Road	29280090	18
296685000	Phenylhydrazine, 97%	500GR	100-63-0	10,639		Air/Sea/Road	29280090	18
296690050	2-Nitrophenyl isocyanate, 99%	5GR	3320-86-3	6,032		Air/Sea/Road	29291090	18
296690250	2-Nitrophenyl isocyanate, 99%	25GR	3320-86-3	18,887		Air/Sea/Road	29291090	18
296700050	4-Nitrophenyl isocyanate, 98%	5GR	100-28-7	4,423		Air/Sea/Road	29291090	18
296700250	4-Nitrophenyl isocyanate, 98%	25GR	100-28-7	14,076		Air/Sea/Road	29291090	18
296730010	Azetidine, 98%	1GR	503-29-7	31,454		Air/Sea/Road	29339900	18
296730050	Azetidine, 98%	5GR	503-29-7	126,273		Air/Sea/Road	29339900	18
296732500	Azetidine, 98%	250MG	503-29-7	10,682		Air/Sea/Road	29339900	18
296810025	Hydrazine hydrate, 55% (Hydrazine, 35%)	2.5LT	10217-52-4	21,163	*	Air/Sea/Road	28251090	18
296811000	Hydrazine hydrate, 55% (Hydrazine, 35%)	100ML	10217-52-4	3,389	*	Air/Sea/Road	28251090	18
296815000	Hydrazine hydrate, 55% (Hydrazine, 35%)	500ML	10217-52-4	6,794	*	Air/Sea/Road	28251090	18
296820010	Cyclopropyl carbinol, 99%	1LT	2516-33-8	52,623		Air/Sea/Road	29061990	18
296820250	Cyclopropyl carbinol, 99%	25ML	2516-33-8	7,243		Air/Sea/Road	29061990	18
296821000	Cyclopropyl carbinol, 99%	100ML	2516-33-8	15,116		Air/Sea/Road	29061990	18
296822500	Cyclopropyl carbinol, 99%	250ML	2516-33-8	26,404		Air/Sea/Road	29061990	18
296840010	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	1GR	39512-49-7	2,306		Air/Sea/Road	29333990	18
296840050	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	5GR	39512-49-7	4,499		Air/Sea/Road	29333990	18
296840250	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	25GR	39512-49-7	18,290		Air/Sea/Road	29333990	18
296911000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%	100GR	5394-63-8	6,998		Air/Sea/Road	29329900	18
296915000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%	500GR	5394-63-8	29,850		Air/Sea/Road	29329900	18
296940100	3-Methylcinnamic acid, 98%	10GR	3029-79-6	9,024		Air/Sea/Road	29163990	18
296990010	Vancomycin hydrochloride, >900 microgram/mg	1GR	1404-93-9	21,115	*	Air/Sea/Road	29419090	18
296990050	Vancomycin hydrochloride, >900 microgram/mg	5GR	1404-93-9	81,717	*	Air/Sea/Road	29419090	18
297020025	Glycine tert butyl ester hydrochloride, 99%	2.5GR	27532-96-3	14,104	*	Air/Sea/Road	29224990	18
297040010	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	1GR	79200-56-9	7,530		Air/Sea/Road	29337900	18
297040050	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	5GR	79200-56-9	33,308		Air/Sea/Road	29337900	18
297060010	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	1GR	49805-30-3	4,898		Air/Sea/Road	29337900	18
297060100	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	10GR	49805-30-3	15,880		Air/Sea/Road	29337900	18
297090020	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	2GR	150884-56-3	158,419		Air/Sea/Road	29349900	18
297095000	N-BOC-3-(4-Cyanophenyl)oxaziridine, 98+%	500MG	150884-56-3	40,740		Air/Sea/Road	29349900	18
297110250	Lithium acetate, 99+%, for analysis, anhydrous	25GR	546-89-4	3,810		Air/Sea/Road	29152990	18
297111000	Lithium acetate, 99+%, for analysis, anhydrous	100GR	546-89-4	11,216		Air/Sea/Road	29152990	18
297120010	1,5-Cyclooctadiene, 99%, stabilized	1LT	111-78-4	8,285		Air/Sea/Road	29021900	18
297120025	1,5-Cyclooctadiene, 99%, stabilized	2.5LT	111-78-4	19,361		Air/Sea/Road	29021900	18
297122500	1,5-Cyclooctadiene, 99%, stabilized	250ML	111-78-4	3,292		Air/Sea/Road	29021900	18
297130050	beta-Ionone, 96%, synthetic	5GR	14901-07-6	1,961		Air/Sea/Road	29142390	18
297131000	beta-Ionone, 96%, synthetic	100GR	14901-07-6	5,356		Air/Sea/Road	29142390	18
297135000	beta-Ionone, 96%, synthetic	500GR	14901-07-6	20,674		Air/Sea/Road	29142390	18
297140050	Brefeldin A, natural	5MG	20350-15-6	10,635		Air/Sea/Road	29322090	18
297140250	Brefeldin A, natural	25MG	20350-15-6	38,862		Air/Sea/Road	29322090	18
297210100	Diphenyl N-cyanocarbonimidate, 97%	10GR	79463-77-7	16,136		Air/Sea/Road	29269000	18
297210500	Diphenyl N-cyanocarbonimidate, 97%	50GR	79463-77-7	63,649		Air/Sea/Road	29269000	18
297260050	6-Chloro-1,3-benzoxazol-2(3H)-one, 98+%	5GR	19932-84-4	4,106		Air/Sea/Road	29349900	18
297280050	2-Amino-5-chlorophenol, 98%	5GR	28443-50-7	4,421		Air/Sea/Road	29222990	18
297280250	2-Amino-5-chlorophenol, 98%	25GR	28443-50-7	15,902		Air/Sea/Road	29222990	18
297300050	6-Chloro-2-benzoxazolethiol, 99%	5GR	22876-20-6	3,203		Air/Sea/Road	29349900	18
297300250	6-Chloro-2-benzoxazolethiol, 99%	25GR	22876-20-6	11,019		Air/Sea/Road	29349900	18
297440050	3-Bromo-1,1,1-trifluoroacetone, 97%	5GR	431-35-6	3,652		Air/Sea/Road	29147990	
297520250	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	25ML	823-96-1	21,124		Air/Sea/Road	29319090	18
297521000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	100ML	823-96-1	64,163		Air/Sea/Road	29319090	18

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297530010	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	1GR	136030-00-7	3,593		Air/Sea/Road	29221990	18
297530100	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	10GR	136030-00-7	20,874		Air/Sea/Road	29221990	18
297560250	Hydroxypropyl-beta-cyclodextrin, 97%	25GR	128446-35-5	14,703		Air/Sea/Road	29400000	18
297561000	Hydroxypropyl-beta-cyclodextrin, 97%	100GR	128446-35-5	42,631		Air/Sea/Road	29400000	18
297565000	Hydroxypropyl-beta-cyclodextrin, 97%	500GR	128446-35-5	113,458		Air/Sea/Road	29400000	18
297570050	3-Chlorobenzylamine, 98%	5GR	4152-90-3	5,851		Air/Sea/Road	29214990	18
297570250	3-Chlorobenzylamine, 98%	25GR	4152-90-3	21,443		Air/Sea/Road	29214990	18
297610050	L(-)-Lactic acid, lithium salt, 99%, pure	5GR	27848-80-2	3,359		Air/Sea/Road	29181190	18
297610250	L(-)-Lactic acid, lithium salt, 99%, pure	25GR	27848-80-2	5,680		Air/Sea/Road	29181190	18
297611000	L(-)-Lactic acid, lithium salt, 99%, pure	100GR	27848-80-2	14,304		Air/Sea/Road	29181190	18
297615000	L(-)-Lactic acid, lithium salt, 99%, pure	500GR	27848-80-2	64,189		Air/Sea/Road	29181190	18
297635000	3-(Trifluoromethoxy)aniline, 97%	500MG	1535-73-5	3,873		Air/Sea/Road	29222990	18
297640025	4-(Trifluoromethoxy)aniline, 99%	2.5GR	461-82-5	2,414		Air/Sea/Road	29222990	18
297640250	4-(Trifluoromethoxy)aniline, 99%	25GR	461-82-5	8,012		Air/Sea/Road	29222990	18
297650010	3-(Trifluoromethoxy)benzaldehyde, 95%	1GR	52771-21-8	2,964		Air/Sea/Road	29130090	18
297650050	3-(Trifluoromethoxy)benzaldehyde, 95%	5GR	52771-21-8	7,384		Air/Sea/Road	29130090	18
297660010	3-(Trifluoromethoxy)benzoic acid, 98%	1GR	1014-81-9	3,554		Air/Sea/Road	29189900	18
297660050	3-(Trifluoromethoxy)benzoic acid, 98%	5GR	1014-81-9	14,143		Air/Sea/Road	29189900	18
297660250	3-(Trifluoromethoxy)benzoic acid, 98%	25GR	1014-81-9	49,336		Air/Sea/Road	29189900	18
297670010	4-(Trifluoromethoxy)benzoic acid, 99%	1GR	330-12-1	3,400		Air/Sea/Road	29181990	18
297700010	4-(Trifluoromethoxy)benzylamine, 97%	1GR	93919-56-3	4,379		Air/Sea/Road	29221990	18
297700050	4-(Trifluoromethoxy)benzylamine, 97%	5GR	93919-56-3	13,904		Air/Sea/Road	29221990	18
297760025	cis,cis-Muconic acid, 98%	2.5GR	1119-72-8	9,228		Air/Sea/Road	29171990	18
297760100	cis,cis-Muconic acid, 98%	10GR	1119-72-8	28,325		Air/Sea/Road	29171990	18
297780010	L-tert-Leucine, 99%	1GR	20859-02-3	3,420		Air/Sea/Road	29224990	18
297780050	L-tert-Leucine, 99%	5GR	20859-02-3	8,978		Air/Sea/Road	29224990	18
297780250	L-tert-Leucine, 99%	25GR	20859-02-3	34,589		Air/Sea/Road	29224990	18
297850010	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	1GR	95530-58-8	5,439		Air/Sea/Road	29349900	18
297850050	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	5GR	95530-58-8	20,212		Air/Sea/Road	29349900	18
297850250	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	25GR	95530-58-8	84,401		Air/Sea/Road	29349900	18
297860010	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	1GR	17016-83-0	4,371		Air/Sea/Road	29349900	18
297860050	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	5GR	17016-83-0	15,346		Air/Sea/Road	29349900	18
297860250	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	25GR	17016-83-0	66,493		Air/Sea/Road	29349900	18
297910100	3-Bromo-5-chloro-1,2,4-thiadiazole, 97%	10GR	37159-60-7	33,028		Air/Sea/Road	29349900	18
297930100	2-(2-Bromoethyl)-1,3-dioxane, 98%	10GR	33884-43-4	4,820		Air/Sea/Road	29329900	18
297930500	2-(2-Bromoethyl)-1,3-dioxane, 98%	50GR	33884-43-4	18,848		Air/Sea/Road	29329900	18
297990010	2-Phenylquinoline, 99+%	1GR	612-96-4	9,158		Air/Sea/Road	29334900	18
297990050	2-Phenylquinoline, 99+%	5GR	612-96-4	38,200		Air/Sea/Road	29334900	18
298020100	1-Dimethylamino-but-1-en-3-one, 98%	10ML	2802-08-6	9,651		Air/Sea/Road	29223900	18
298021000	1-Dimethylamino-but-1-en-3-one, 98%	100ML	2802-08-6	62,452		Air/Sea/Road	29223900	18
298025000	1-Dimethylamino-but-1-en-3-one, 98%	500ML	2802-08-6	169,727		Air/Sea/Road	29223900	18
298050100	2-Thiophenecarbonitrile, 97%	10ML	1003-31-2	6,257		Air/Sea/Road	29349900	18
298050500	2-Thiophenecarbonitrile, 97%	50ML	1003-31-2	23,842		Air/Sea/Road	29349900	18
298052500	2-Thiophenecarbonitrile, 97%	250ML	1003-31-2	89,145		Air/Sea/Road	29349900	18
298080010	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	1GR	41100-52-1	7,193		Air/Sea/Road	29213090	18
298080100	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	10GR	41100-52-1	52,560		Air/Sea/Road	29213090	18
298080500	1,3-Dimethyl-5-aminoadamantane hydrochloride, 99%	50GR	41100-52-1	220,175		Air/Sea/Road	29213090	18
298190250	trans-2-Decenal, 95%	25ML	3913-81-3	10,391		Air/Sea/Road	29121990	18
298220100	cis-4-Heptenal, 96%	10ML	6728-31-0	10,522		Air/Sea/Road	29121990	18
298310250	trans-2-Nonenal, 95%	25ML	18829-56-6	10,274		Air/Sea/Road	29121990	18
298350250	4-Methyl-2-pentenal, 95%	25ML	5362-56-1	17,353		Air/Sea/Road	29121990	18
298351000	4-Methyl-2-pentenal, 95%	100ML	5362-56-1	53,911		Air/Sea/Road	29121990	18
298382500	cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride hemihydrate, 99%	250MG	212755-84-5	8,976		Air/Sea/Road	29224990	18
298392500	Ethyl cis-2-amino-1-cyclopentane carboxylate hydrochloride, 99%	250MG	142547-15-7	5,059		Air/Sea/Road	29224990	18
298640025	cis-2-(p-Chlorobenzoyl)-1-cyclohexanecarboxylic acid, 98%	2.5GR	52240-18-3	10,031		Air/Sea/Road	29183090	18
298690010	trans-2-(4-Bromobenzoyl)-1-cyclohexanecarboxylic acid, 98%	1GR	212757-09-0	33,838		Air/Sea/Road	29183090	18
298850010	4-Hydroxy-7-methoxycoumarin, 95%	1GR	17575-15-4	9,925		Air/Sea/Road	29322090	18

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298850050	4-Hydroxy-7-methoxycoumarin, 95%	5GR	17575-15-4	41,811		Air/Sea/Road	29322090	18
298890010	2-Hydroxybenzylamine, 98%	1GR	932-30-9	14,430		Air/Sea/Road	29221990	18
298890050	2-Hydroxybenzylamine, 98%	5GR	932-30-9	53,151		Air/Sea/Road	29221990	18
298920010	6-Methoxy-2-tetralone, 90%	1GR	2472-22-2	14,686		Air/Sea/Road	29145000	18
298920050	6-Methoxy-2-tetralone, 90%	5GR	2472-22-2	60,852		Air/Sea/Road	29145000	18
298922500	6-Methoxy-2-tetralone, 90%	250MG	2472-22-2	5,146		Air/Sea/Road	29145000	18
299005000	Heptakis-6-bromo-6-deoxy-beta-cyclodextrin	500MG	53784-83-1	14,662		Air/Sea/Road	29400000	18
299011000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	100MG	30754-23-5	4,538		Air/Sea/Road	29400000	18
299015000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	500MG	30754-23-5	15,209		Air/Sea/Road	29400000	18
299130250	Methanol-d, for NMR, 99.0 atom % D	25ML	1455-13-6	6,036	*	Air/Sea/Road	28459090	18
299131000	Methanol-d, for NMR, 99.0 atom % D	100ML	1455-13-6	18,051	*	Air/Sea/Road	28459090	18
299140010	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	1GR	2280-27-5	54,879		Air/Sea/Road	29225090	18
299142500	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	250MG	2280-27-5	16,907		Air/Sea/Road	29225090	18
299151000	Amberlite® XAD-1180, polymeric adsorbent	100GR	9003-69-4	4,640		Air/Sea/Road	39140090	18
299155000	Amberlite® XAD-1180, polymeric adsorbent	500GR	9003-69-4	17,782		Air/Sea/Road	39140090	18
299250025	Bis(triphenylphosphine)palladium(II) chloride, 98%	2.5GR	13965-03-2	14,135		Air/Sea/Road	28439019	18
299250050	Bis(triphenylphosphine)palladium(II) chloride, 98%	5GR	13965-03-2	23,857		Air/Sea/Road	28439019	18
299250250	Bis(triphenylphosphine)palladium(II) chloride, 98%	25GR	13965-03-2	102,003		Air/Sea/Road	28439019	18
299251000	Bis(triphenylphosphine)palladium(II) chloride, 98%	100GR	13965-03-2	375,737		Air/Sea/Road	28439019	18
299305000	(1,2-Dibromoethyl)benzene, 97%	500GR	93-52-7	23,013		Air/Sea/Road	29039990	18
299430010	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	1GR	94790-37-1	2,647	*	Air/Sea/Road	29339900	18
299430050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	5GR	94790-37-1	5,241	*	Air/Sea/Road	29339900	18
299430250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	25GR	94790-37-1	27,225	*	Air/Sea/Road	29339900	18
299480010	1,3-Dioxolane, 99.5+%, pure, stabilized	1LT	646-06-0	8,055		Air/Sea/Road	29329900	18
299480025	1,3-Dioxolane, 99.5+%, pure, stabilized	2.5LT	646-06-0	16,036		Air Cargo/Sea/Road	29329900	18
299480250	1,3-Dioxolane, 99.5+%, pure, stabilized	25LT	646-06-0	110,709		Air Cargo/Sea/Road	29329900	18
299550050	Ethyl isocyanoacetate, 97%	5GR	2999-46-4	6,144		Air/Sea/Road	29299090	18
299550250	Ethyl isocyanoacetate, 97%	25GR	2999-46-4	21,632		Air/Sea/Road	29299090	18
299551000	Ethyl isocyanoacetate, 97%	100GR	2999-46-4	77,916		Air/Sea/Road	29299090	18
299570100	N-Iodosuccinimide, 98%	10GR	516-12-1	9,330		Air/Sea/Road	29251900	18
299570500	N-Iodosuccinimide, 98%	50GR	516-12-1	33,951		Air/Sea/Road	29251900	18
299571000	N-Iodosuccinimide, 98%	100GR	516-12-1	58,555		Air/Sea/Road	29251900	18
299575000	N-Iodosuccinimide, 98%	500GR	516-12-1	188,901		Air/Sea/Road	29251900	18
299580010	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	1GR	136315-70-3	39,993		Air/Sea/Road	29225090	18
299582500	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	250MG	136315-70-3	11,062		Air/Sea/Road	29225090	18
299600050	3,5-Dichlorobenzotrifluoride, 98%	5GR	54773-20-5	9,386		Air/Sea/Road	29039990	18
299690250	Vanadium(IV) chloride, 99+%	25GR	7632-51-1	7,832		Air Cargo/Sea/Road	28273990	18
299691000	Vanadium(IV) chloride, 99+%	100GR	7632-51-1	22,776		Air Cargo/Sea/Road	28273990	18
299790250	Zirconium fluoride, 99.5%	25GR	7783-64-4	8,824		Air/Sea/Road	28261990	18
299791000	Zirconium fluoride, 99.5%	100GR	7783-64-4	28,612		Air/Sea/Road	28261990	18
300070100	Rubidium nitrate, 99.8%, pure	10GR	13126-12-0	6,603		Air/Sea/Road	28342990	18
300070500	Rubidium nitrate, 99.8%, pure	50GR	13126-12-0	22,874		Air/Sea/Road	28342990	18
300160010	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	1GR	14782-58-2	12,085		Air/Sea/Road	29331990	18
300160050	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	5GR	14782-58-2	51,418		Air/Sea/Road	29331990	18
300210010	Aluminium, 99.5%, pieces (2-10 mm)	1KG	7429-90-5	32,721		Air/Sea/Road	76011090	18
300210250	Aluminium, 99.5%, pieces (2-10 mm)	25GR	7429-90-5	3,326		Air/Sea/Road	76011090	18
300212500	Aluminium, 99.5%, pieces (2-10 mm)	250GR	7429-90-5	8,320		Air/Sea/Road	76011090	18
300250050	1,3-Bis(phenylthio)propane, 98%	5GR	28118-53-8	5,170		Air/Sea/Road	29309099	18
300270050	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	5ML	26189-59-3	11,212		Air/Sea/Road	29211990	18

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300270250	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	25ML	26189-59-3	54,821		Air/Sea/Road	29211990	18
300340010	Calcium hypochlorite, tech., granular, 65% available chlorine	1KG	7778-54-3	8,088		Air Cargo/Sea/Road	28281090	
300340050	Calcium hypochlorite, tech., granular, 65% available chlorine	5KG	7778-54-3	POR		Sea/Road	28281090	
300341000	Calcium hypochlorite, tech., granular, 65% available chlorine	100GR	7778-54-3	2,703		Air/Sea/Road	28281090	
300480050	5-Nitrosalicylic acid, 99%	5GR	96-97-9	3,580		Air/Sea/Road	29182990	18
300480250	5-Nitrosalicylic acid, 99%	25GR	96-97-9	7,717		Air/Sea/Road	29182990	18
300482500	5-Nitrosalicylic acid, 99%	250GR	96-97-9	52,658		Air/Sea/Road	29182990	18
300500010	2-Amino-6-chlorobenzoic acid, 99%	1GR	2148-56-3	2,660		Air/Sea/Road	29224990	18
300500100	2-Amino-6-chlorobenzoic acid, 99%	10GR	2148-56-3	10,608		Air/Sea/Road	29224990	18
300530025	tert-Butyldichlorophosphine	2.5GR	25979-07-1	5,682		Air/Sea/Road	29313900	18
300530100	tert-Butyldichlorophosphine	10GR	25979-07-1	11,824		Air/Sea/Road	29313900	18
300560250	1-Hydroxybenzotriazole hydrate, 98%	25GR	123333-53-9	POR	*	Sea/Road	29339900	18
300561000	1-Hydroxybenzotriazole hydrate, 98%	100GR	123333-53-9	POR	*	Sea/Road	29339900	18
300562500	1-Hydroxybenzotriazole hydrate, 98%	250GR	123333-53-9	POR	*	Sea/Road	29339900	18
300572500	Ebselen, 99%	250MG	60940-34-3	58,570		Air/Sea/Road	29319090	18
300590100	Vinylphosphonic acid, 90%, technical	10GR	1746-03-8	2,779		Air/Sea/Road	29313900	18
300590500	Vinylphosphonic acid, 90%, technical	50GR	1746-03-8	8,461		Air/Sea/Road	29313900	18
300592500	Vinylphosphonic acid, 90%, technical	250GR	1746-03-8	39,234		Air/Sea/Road	29313900	18
300600100	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	10GR	5808-22-0	5,530		Air/Sea/Road	29089990	18
300600250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	25GR	5808-22-0	10,849		Air/Sea/Road	29089990	18
300601000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	100GR	5808-22-0	27,036		Air/Sea/Road	29089990	18
300640010	Se-methylseleno-L-cysteine, 98%	1GR	26046-90-2	93,867		Air/Sea/Road	29319090	18
300640500	Se-methylseleno-L-cysteine, 98%	50MG	26046-90-2	8,845		Air/Sea/Road	29319090	18
300642500	Se-methylseleno-L-cysteine, 98%	250MG	26046-90-2	31,956		Air/Sea/Road	29319090	18
300680010	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1ML	1516-08-1	6,331	*	Air/Sea/Road	28459090	18
300680050	Ethanol-d6, for NMR, anhydrous, 99 atom % D	5ML	1516-08-1	21,732	*	Air/Sea/Road	28459090	18
300730025	Methanol-d3, for NMR, 99.5 atom % D	2.5ML	1849-29-2	10,747	*	Air/Sea/Road	28459090	18
300730100	Methanol-d3, for NMR, 99.5 atom % D	10ML	1849-29-2	27,618	*	Air/Sea/Road	28459090	18
300830010	Bis(phenylsulfonyl)sulfide, 96%	1GR	4388-22-1	11,182		Air/Sea/Road	29309099	18
300830050	Bis(phenylsulfonyl)sulfide, 96%	5GR	4388-22-1	42,119		Air/Sea/Road	29309099	18
300840010	Calcium bromide hydrate, for analysis	1KG	71626-99-8	13,880		Air/Sea/Road	28275990	18
300840025	Calcium bromide hydrate, for analysis	2.5KG	71626-99-8	34,422		Air/Sea/Road	28275990	18
300845000	Calcium bromide hydrate, for analysis	500GR	71626-99-8	9,071		Air/Sea/Road	28275990	18
300860010	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	1KG	2403-89-6	24,519		Air/Sea/Road	29333990	18
300860050	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	5GR	2403-89-6	3,413		Air/Sea/Road	29333990	18
300862500	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	250GR	2403-89-6	6,755		Air/Sea/Road	29333990	18
300910250	Acridine Orange, pure, ca. 55% dye content	25GR	10127-02-3	9,086		Air/Sea/Road	32041399	18
300911000	Acridine Orange, pure, ca. 55% dye content	100GR	10127-02-3	24,100		Air/Sea/Road	32041399	18
300970010	cis-1,2-Cyclohexanediol, 99%	1GR	1792-81-0	4,827		Air/Sea/Road	29061990	18
300970050	cis-1,2-Cyclohexanediol, 99%	5GR	1792-81-0	13,396		Air/Sea/Road	29061990	18
301170050	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	5GR	2973-77-5	8,064		Air/Sea/Road	29130090	18
301170250	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	25GR	2973-77-5	36,061		Air/Sea/Road	29130090	18
301220250	Lithium tert-butoxide, 99%	25GR	1907-33-1	11,121	*	Air/Sea/Road	29319090	18
301221000	Lithium tert-butoxide, 99%	100GR	1907-33-1	34,457	*	Air/Sea/Road	29319090	18
301225000	Lithium tert-butoxide, 99%	500GR	1907-33-1	134,369	*	Air/Sea/Road	29319090	18
301240250	Lithium isopropoxide, pure	25GR	2388-10-5	14,877		Air/Sea/Road	28259090	18
301241000	Lithium isopropoxide, pure	100GR	2388-10-5	51,633		Air/Sea/Road	28259090	18
301250010	1-Octene, 99+%	1LT	111-66-0	6,561		Air/Sea/Road	29012990	18
301250025	1-Octene, 99+%	2.5LT	111-66-0	12,738		Air Cargo/Sea/Road	29012990	18
301250100	1-Octene, 99+%	10LT	111-66-0	37,186		Air Cargo/Sea/Road	29012990	18
301251000	1-Octene, 99+%	100ML	111-66-0	3,910		Air/Sea/Road	29012990	18
301255000	1-Octene, 99+%	500ML	111-66-0	4,002		Air/Sea/Road	29012990	18

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301275000	Oxytetracycline hydrochloride, can be used as secondary standard'	500MG	2058-46-0	12,680	*	Air/Sea/Road	29413090	18
301330025	Amberjet® 4200-Cl	2.5KG	60177-39-1	23,054		Air/Sea/Road	39140090	18
301335000	Amberjet® 4200-Cl	500GR	60177-39-1	5,982		Air/Sea/Road	39140090	18
301340025	Ambersep® 900, OH form ion-exchange resin	2.5KG	197809-12-4	18,338		Air/Sea/Road	39140090	18
301341000	Ambersep® 900, OH form ion-exchange resin	100GR	197809-12-4	3,437		Air/Sea/Road	39140090	18
301345000	Ambersep® 900, OH form ion-exchange resin	500GR	197809-12-4	5,895		Air/Sea/Road	39140090	18
301420010	1-Amino-1-cyclopropanecarboxylic acid, 99%	1GR	22059-21-8	34,809		Air/Sea/Road	29224990	18
301422500	1-Amino-1-cyclopropanecarboxylic acid, 99%	250MG	22059-21-8	11,531		Air/Sea/Road	29224990	18
301430010	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	1GR	17994-25-1	16,015		Air/Sea/Road	29181990	18
301430050	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	5GR	17994-25-1	66,593		Air/Sea/Road	29181990	18
301450010	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	1GR	15871-57-5	28,721		Air/Sea/Road	29333990	18
301452500	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	250MG	15871-57-5	10,513		Air/Sea/Road	29333990	18
301600025	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	2.5KG	65501-24-8	156,422		Air/Sea/Road	29224990	18
301601000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	100GR	65501-24-8	10,509		Air/Sea/Road	29224990	18
301605000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	500GR	65501-24-8	44,944		Air/Sea/Road	29224990	18
301610025	alpha-Terpineol, 97+%	2.5KG	98-55-5	20,531		Air/Sea/Road	29061990	18
301610250	alpha-Terpineol, 97+%	25GR	98-55-5	4,002		Air/Sea/Road	29061990	18
301615000	alpha-Terpineol, 97+%	500GR	98-55-5	5,532		Air/Sea/Road	29061990	18
301630010	2-Chloroethylphosphonic acid, 90%, tech.	1GR	16672-87-0	12,185		Air Cargo/Sea/Road	29313900	18
301630050	2-Chloroethylphosphonic acid, 90%, tech.	5GR	16672-87-0	49,692		Air Cargo/Sea/Road	29313900	18
301651000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	100ML	21369-64-2	POR	*	Sea/Road	29319090	18
301658000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	800ML	21369-64-2	POR	*	Sea/Road	29319090	18
301700050	2,2,6,6-Tetramethylpiperidine hydrobromide, 99%	5GR	935-21-7	4,544		Air/Sea/Road	29333990	18
301761000	Bis(cyclopentadienyl)dimethyltitanium, 5 wt% in toluene, AcroSeal®	100ML	1271-66-5	34,277		Air/Sea/Road	29319090	18
301830010	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	1GR	51857-17-1	8,793		Air/Sea/Road	29241900	18
301830050	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	5GR	51857-17-1	31,834		Air/Sea/Road	29241900	18
301840010	Diphenyl ditelluride, 97%	1GR	32294-60-3	5,741		Air/Sea/Road	29319090	18
301840050	Diphenyl ditelluride, 97%	5GR	32294-60-3	18,677		Air/Sea/Road	29319090	18
301860010	L-Selenocystine, 98%	1GR	29621-88-3	21,645		Air/Sea/Road	29319090	18
301862500	L-Selenocystine, 98%	250MG	29621-88-3	11,711		Air/Sea/Road	29319090	18
301870010	Imidazole, 99+%, crystalline	1KG	288-32-4	21,756		Air/Sea/Road	29332990	18
301870025	Imidazole, 99+%, crystalline	2.5KG	288-32-4	32,338		Air/Sea/Road	29332990	18
301872500	Imidazole, 99+%, crystalline	250GR	288-32-4	6,561		Air/Sea/Road	29332990	18
301892500	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride, 97%	250MG	41220-48-8	3,372		Air/Sea/Road	29334900	18
301942500	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	250MG	76824-99-2	5,378		Air/Sea/Road	29334900	18
302070010	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	1LT	7664-93-9	3,448	*	Air/Sea/Road	28070010	18
302070011	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	1LT	7664-93-9	3,250	*	Air/Sea/Road	28070010	18
302070025	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	2.5LT	7664-93-9	5,272	*	Air Cargo/Sea/Road	28070010	18
302070026	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	2.5LT	7664-93-9	5,747	*	Air/Sea/Road	28070010	18
302070100	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	10LT	7664-93-9	POR	*	Sea/Road	28070010	18
302090025	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	2.5GR	41530-32-9	10,871		Air/Sea/Road	29189900	18

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302090100	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	10GR	41530-32-9	34,735		Air/Sea/Road	29189900	18
302110010	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	1GR	33689-29-1	14,430		Air/Sea/Road	29181990	18
302110050	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	5GR	33689-29-1	50,641		Air/Sea/Road	29181990	18
302130050	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	5GR	132705-51-2	10,183		Air/Sea/Road	29339900	18
302130250	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	25GR	132705-51-2	41,859		Air/Sea/Road	29339900	18
302190010	4,6-Dimethyldibenzothiophene, 95%	1GR	1207-12-1	13,952		Air/Sea/Road	29349900	18
302190050	4,6-Dimethyldibenzothiophene, 95%	5GR	1207-12-1	54,171		Air/Sea/Road	29349900	18
302430250	2',4'-Dichloroacetophenone, 97%	25GR	2234-16-4	2,783		Air/Sea/Road	29147990	
302432500	2',4'-Dichloroacetophenone, 97%	250GR	2234-16-4	13,676		Air/Sea/Road	29147990	
302510250	(+)-Dibenzoyl-D-tartaric acid, 98+%	25GR	17026-42-5	3,776		Air/Sea/Road	29173990	18
302511000	(+)-Dibenzoyl-D-tartaric acid, 98+%	100GR	17026-42-5	9,582		Air/Sea/Road	29173990	18
302515000	(+)-Dibenzoyl-D-tartaric acid, 98+%	500GR	17026-42-5	42,909		Air/Sea/Road	29173990	18
302590010	Tetrabutylammonium difluorotriphenyl stannate, 95%	1GR	139353-88-1	11,705		Air/Sea/Road	29319090	18
302610050	3-Methoxyphenethylamine, 98+%	5GR	2039-67-0	8,496		Air/Sea/Road	29221990	18
302610250	3-Methoxyphenethylamine, 98+%	25GR	2039-67-0	31,812		Air/Sea/Road	29221990	18
302620025	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	2.5GR	2861-28-1	3,884	*	Air/Sea/Road	29329900	18
302620250	3,4-(Methylenedioxy)phenylacetic acid, 98.5+%	25GR	2861-28-1	20,846	*	Air/Sea/Road	29329900	18
302680050	(4-Hydroxyphenyl)-2-propionic acid, 98%	5GR	938-96-5	7,484		Air/Sea/Road	29182990	18
302790010	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	1GR	367-93-1	5,615		Air/Sea/Road	29309099	18
302790100	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	10GR	367-93-1	38,623		Air/Sea/Road	29309099	18
302790250	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	25GR	367-93-1	57,016		Air/Sea/Road	29309099	18
302820010	Linolenic acid, 99%	1GR	463-40-1	16,108		Air/Sea/Road	29161590	18
302820050	Linolenic acid, 99%	5GR	463-40-1	46,092		Air/Sea/Road	29161590	18
302825000	Linolenic acid, 99%	500MG	463-40-1	8,349		Air/Sea/Road	29161590	18
302830050	beta-Tetralone, 95%	5GR	530-93-8	5,617		Air/Sea/Road	29143990	18
302830250	beta-Tetralone, 95%	25GR	530-93-8	22,969		Air/Sea/Road	29143990	18
302860025	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	2.5LT	7722-84-1	POR	*	Sea/Road	28470000	18
302865000	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	500ML	7722-84-1	POR	*	Sea/Road	28470000	18
302870050	D-Arabitol, 99%	5GR	488-82-4	6,225		Air/Sea/Road	29054900	18
302870250	D-Arabitol, 99%	25GR	488-82-4	17,218		Air/Sea/Road	29054900	18
302871000	D-Arabitol, 99%	100GR	488-82-4	54,645		Air/Sea/Road	29054900	18
302900010	Scopoletin, 95%	1GR	92-61-5	77,887		Air/Sea/Road	29322090	18
302900500	Scopoletin, 95%	50MG	92-61-5	6,355		Air/Sea/Road	29322090	18
302902500	Scopoletin, 95%	250MG	92-61-5	27,075		Air/Sea/Road	29322090	18
302941000	L-4-Chlorophenylalanine, 98%	100MG	14173-39-8	4,262		Air/Sea/Road	29224990	18
302961000	beta-D-Glucose pentaacetate, 98%	100GR	604-69-3	8,203		Air/Sea/Road	29400000	18
302965000	beta-D-Glucose pentaacetate, 98%	500GR	604-69-3	33,178		Air/Sea/Road	29400000	18
302970010	Harmine, 98%	1GR	442-51-3	4,792	*	Air/Sea/Road	29398000	
302970050	Harmine, 98%	5GR	442-51-3	16,416	*	Air/Sea/Road	29398000	
302972500	Harmine, 98%	250MG	442-51-3	3,235		Air/Sea/Road	29398000	
302980010	L-Leucinamide hydrochloride, 99%	1GR	10466-61-2	2,556		Air/Sea/Road	29242990	18
302980050	L-Leucinamide hydrochloride, 99%	5GR	10466-61-2	8,012		Air/Sea/Road	29242990	18
302990010	L-Prolinamide, 98%	1GR	7531-52-4	9,796	*	Air/Sea/Road	29339900	18
302990050	L-Prolinamide, 98%	5GR	7531-52-4	35,308	*	Air/Sea/Road	29339900	18
303000010	L-Proline methyl ester hydrochloride, 98%	1GR	2133-40-6	3,085		Air/Sea/Road	29224990	18
303000050	L-Proline methyl ester hydrochloride, 98%	5GR	2133-40-6	6,464		Air/Sea/Road	29224990	18
303000250	L-Proline methyl ester hydrochloride, 98%	25GR	2133-40-6	23,460		Air/Sea/Road	29224990	18
303060100	beta-Alanine ethyl ester hydrochloride, 98%	10GR	4244-84-2	7,260		Air/Sea/Road	29224990	18
303060500	beta-Alanine ethyl ester hydrochloride, 98%	50GR	4244-84-2	29,724		Air/Sea/Road	29224990	18
303110010	4-Nitrophenyl-beta-D-glucopyranoside, 99%	1GR	2492-87-7	9,558		Air/Sea/Road	29329900	18
303110050	4-Nitrophenyl-beta-D-glucopyranoside, 99%	5GR	2492-87-7	39,056		Air/Sea/Road	29329900	18
303110250	4-Nitrophenyl-beta-D-glucopyranoside, 99%	25GR	2492-87-7	145,451		Air/Sea/Road	29329900	18
303140010	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	1GR	17342-08-4	3,889		Air/Sea/Road	29337900	18

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303140050	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	5GR	17342-08-4	12,415		Air/Sea/Road	29337900	18
303160010	L-Serinamide hydrochloride, 98%	1GR	65414-74-6	6,249		Air/Sea/Road	29241900	18
303162500	L-Serinamide hydrochloride, 98%	250MG	65414-74-6	2,872		Air/Sea/Road	29241900	18
303170050	N-(tert-Butoxycarbonyl)ethanolamine, 98%	5ML	26690-80-2	5,524		Air/Sea/Road	29225090	18
303170250	N-(tert-Butoxycarbonyl)ethanolamine, 98%	25ML	26690-80-2	24,003		Air/Sea/Road	29225090	18
303180050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	5GR	125700-67-6	4,366	*	Air/Sea/Road	29339900	18
303180250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	25GR	125700-67-6	14,069	*	Air/Sea/Road	29339900	18
303190010	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	1GR	105832-38-0	4,666		Air/Sea/Road	29251900	18
303190050	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	5GR	105832-38-0	16,384		Air/Sea/Road	29251900	18
303210010	N-BOC-L-Aspartic acid, 99%	1GR	13726-67-5	2,332	*	Air/Sea/Road	29241900	18
303210050	N-BOC-L-Aspartic acid, 99%	5GR	13726-67-5	6,985	*	Air/Sea/Road	29241900	18
303220010	4-Chloro-3-sulfamoylbenzoic acid, 98%	1GR	1205-30-7	5,682		Air/Sea/Road	29359090	
303220050	4-Chloro-3-sulfamoylbenzoic acid, 98%	5GR	1205-30-7	18,249		Air/Sea/Road	29359090	
303240050	L-Cysteine methyl ester hydrochloride, 98%	5GR	18598-63-5	3,889	*	Air/Sea/Road	29309099	18
303240250	L-Cysteine methyl ester hydrochloride, 98%	25GR	18598-63-5	6,998	*	Air/Sea/Road	29309099	18
303260050	3-Bromobenzoic hydrazide, 97%	5GR	39115-96-3	15,016		Air/Sea/Road	29280090	18
303310050	2-Bromo-4-fluoroaniline, 99%	5GR	1003-98-1	4,718		Air/Sea/Road	29214290	18
303341000	L-Lysine, 98%	100GR	56-87-1	11,321		Air/Sea/Road	29224100	18
303345000	L-Lysine, 98%	500GR	56-87-1	53,722		Air/Sea/Road	29224100	18
303370010	3-Fluoro-4-nitrophenol, 99%	1GR	394-41-2	3,691		Air/Sea/Road	29089990	18
303370050	3-Fluoro-4-nitrophenol, 99%	5GR	394-41-2	12,595		Air/Sea/Road	29089990	18
303420010	4-(Trifluoromethyl)benzoyl chloride, 97%	1GR	329-15-7	2,842		Air/Sea/Road	29163990	18
303420050	4-(Trifluoromethyl)benzoyl chloride, 97%	5GR	329-15-7	5,191		Air/Sea/Road	29163990	18
303420250	4-(Trifluoromethyl)benzoyl chloride, 97%	25GR	329-15-7	19,558		Air/Sea/Road	29163990	18
303440050	4-Bromobutyryl chloride, 95%	5GR	927-58-2	5,367		Air/Sea/Road	29159090	18
303440250	4-Bromobutyryl chloride, 95%	25GR	927-58-2	11,221		Air/Sea/Road	29159090	18
303470100	4-tert-Butylbenzenesulfonyl chloride, 98%	10GR	15084-51-2	5,990		Air/Sea/Road	29309099	18
303470500	4-tert-Butylbenzenesulfonyl chloride, 98%	50GR	15084-51-2	24,980		Air/Sea/Road	29309099	18
303500010	2,2,2-Trifluoroethylamine, 99.5%	1GR	753-90-2	4,038		Air/Sea/Road	29211990	18
303500100	2,2,2-Trifluoroethylamine, 99.5%	10GR	753-90-2	26,371		Air/Sea/Road	29211990	18
303500500	2,2,2-Trifluoroethylamine, 99.5%	50GR	753-90-2	84,136		Air/Sea/Road	29211990	18
303510010	2,3-Difluorobenzaldehyde, 98%	1GR	2646-91-5	4,362		Air/Sea/Road	29130090	18
303510050	2,3-Difluorobenzaldehyde, 98%	5GR	2646-91-5	14,740		Air/Sea/Road	29130090	18
303520010	2,5-Difluorobenzaldehyde, 98%	1GR	2646-90-4	2,618		Air/Sea/Road	29130090	18
303520050	2,5-Difluorobenzaldehyde, 98%	5GR	2646-90-4	4,375		Air/Sea/Road	29130090	18
303520250	2,5-Difluorobenzaldehyde, 98%	25GR	2646-90-4	16,749		Air/Sea/Road	29130090	18
303530050	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	785-56-8	4,497		Air/Sea/Road	29163990	18
303570050	alpha-Bromo-2,6-difluorotoluene, 97%	5GR	85118-00-9	5,100		Air/Sea/Road	29039990	18
303570250	alpha-Bromo-2,6-difluorotoluene, 97%	25GR	85118-00-9	20,344		Air/Sea/Road	29039990	18
303620050	8-Methylquinoline, 97%	5GR	611-32-5	6,535		Air/Sea/Road	29334900	18
303620250	8-Methylquinoline, 97%	25GR	611-32-5	21,243		Air/Sea/Road	29334900	18
303640010	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	1GR	32247-96-4	3,133		Air/Sea/Road	29039990	18
303640050	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	5GR	32247-96-4	8,644		Air/Sea/Road	29039990	18
303710010	3-Bromothiophenol, 95%	1GR	6320-01-0	4,985		Air/Sea/Road	29309099	18
303710050	3-Bromothiophenol, 95%	5GR	6320-01-0	14,247		Air/Sea/Road	29309099	18
303790050	2,2,3,3,3-Pentafluoro-1-propanol, 97%	5GR	422-05-9	2,833	*	Air/Sea/Road	29055900	18
303790250	2,2,3,3,3-Pentafluoro-1-propanol, 97%	25GR	422-05-9	7,795	*	Air/Sea/Road	29055900	18
303820050	1-Pentyne, 99%	5GR	627-19-0	3,320		Air/Sea/Road	29012990	18
303820250	1-Pentyne, 99%	25GR	627-19-0	9,527		Air/Sea/Road	29012990	18
303821000	1-Pentyne, 99%	100GR	627-19-0	30,631		Air/Sea/Road	29012990	18
303850010	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	1GR	99395-88-7	4,803		Air/Sea/Road	29349900	18
303850050	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	5GR	99395-88-7	17,561		Air/Sea/Road	29349900	18
303861000	Metacycline hydrochloride, 98%, sec. Standard	100MG	3963-95-9	10,456	*	Air/Sea/Road	29413090	18
304090010	Sodium metatungstate hydrate, crystalline	1KG	652154-12-6	97,285		Air/Sea/Road	28418090	18
304090500	Sodium metatungstate hydrate, crystalline	50GR	652154-12-6	9,959		Air/Sea/Road	28418090	18
304092500	Sodium metatungstate hydrate, crystalline	250GR	652154-12-6	26,628		Air/Sea/Road	28418090	18
304100500	Sodium metatungstate, 2.82 density solution in water, stabilized	50ML	12141-67-2	19,966		Air/Sea/Road	28418090	18
304102500	Sodium metatungstate, 2.82 density solution in water, stabilized	250ML	12141-67-2	84,034		Air/Sea/Road	28418090	18

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304135000	2-Thioxotetrahydro-1,3-oxazole, 98%	500MG	5840-81-3	9,479		Air/Sea/Road	29349900	18
304150020	1-Methyl-2-imidazolidinone, 98+%	2GR	694-32-6	22,880		Air/Sea/Road	29332990	18
304155000	1-Methyl-2-imidazolidinone, 98+%	500MG	694-32-6	8,978		Air/Sea/Road	29332990	18
304170010	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	1GR	252976-51-5	3,081		Air/Sea/Road	28469090	18
304170050	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	5GR	252976-51-5	5,873		Air/Sea/Road	28469090	18
304170250	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	25GR	252976-51-5	19,639		Air/Sea/Road	28469090	18
304200010	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	1GR	56363-84-9	8,033		Air/Sea/Road	29182990	18
304200050	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	5GR	56363-84-9	32,142		Air/Sea/Road	29182990	18
304220010	Methyl stearate, mixture of homologs	1KG	112-61-8	7,404		Air/Sea/Road	29157050	18
304220025	Methyl stearate, mixture of homologs	2.5KG	112-61-8	14,152		Air/Sea/Road	29157050	18
304260050	Cycloheptene, 95%	5GR	628-92-2	7,992		Air/Sea/Road	29021900	18
304260250	Cycloheptene, 95%	25GR	628-92-2	31,359		Air/Sea/Road	29021900	18
304290025	Palmitoyl chloride, 98%	2.5LT	112-67-4	58,431		Air Cargo/Sea/Road	29159090	18
304291000	Palmitoyl chloride, 98%	100ML	112-67-4	6,166		Air/Sea/Road	29159090	18
304295000	Palmitoyl chloride, 98%	500ML	112-67-4	15,387		Air/Sea/Road	29159090	18
304310250	3-Methyl-1-cyclohexene, 90%, tech.	25ML	591-48-0	9,566		Air/Sea/Road	29021900	18
304320010	Aminodiphenylmethane, 97%	1GR	91-00-9	2,221		Air/Sea/Road	29214990	18
304320250	Aminodiphenylmethane, 97%	25GR	91-00-9	6,101		Air/Sea/Road	29214990	18
304321000	Aminodiphenylmethane, 97%	100GR	91-00-9	17,947		Air/Sea/Road	29214990	18
304410050	4-Bromophenol, 97%	5GR	106-41-2	2,493		Air/Sea/Road	29081900	18
304411000	4-Bromophenol, 97%	100GR	106-41-2	6,038		Air/Sea/Road	29081900	18
304415000	4-Bromophenol, 97%	500GR	106-41-2	19,593		Air/Sea/Road	29081900	18
304430010	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	1GR	86087-23-2	4,366		Air/Sea/Road	29321300	18
304430050	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	5GR	86087-23-2	10,721		Air/Sea/Road	29321300	18
304430250	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	25GR	86087-23-2	43,239		Air/Sea/Road	29321300	18
304470500	2-Methylbutyraldehyde, 95%	50ML	96-17-3	5,263		Air/Sea/Road	29121990	18
304472500	2-Methylbutyraldehyde, 95%	250ML	96-17-3	20,049		Air/Sea/Road	29121990	18
304490010	Chlorosulfonic acid, 97%	1LT	7790-94-5	POR	*	Sea/Road	28062000	18
304490025	Chlorosulfonic acid, 97%	2.5LT	7790-94-5	POR	*	Sea/Road	28062000	18
304491000	Chlorosulfonic acid, 97%	100ML	7790-94-5	POR	*	Sea/Road	28062000	18
304495000	Chlorosulfonic acid, 97%	500ML	7790-94-5	POR	*	Sea/Road	28062000	18
304530250	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	25GR	16853-85-3	5,678	*	Air Cargo/Sea/Road	28500010	18
304531000	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	100GR	16853-85-3	19,589	*	Air Cargo/Sea/Road	28500010	18
304550050	Bromophenol Red, pure	5GR	2800-80-8	11,400		Air/Sea/Road	29349900	18
304550250	Bromophenol Red, pure	25GR	2800-80-8	24,504		Air/Sea/Road	29349900	18
304640050	Methyl 2-fluorophenylacetate, 99%	5GR	57486-67-6	5,352		Air/Sea/Road	29153990	18
304640250	Methyl 2-fluorophenylacetate, 99%	25GR	57486-67-6	20,509		Air/Sea/Road	29153990	18
304641000	Methyl 2-fluorophenylacetate, 99%	100GR	57486-67-6	66,597		Air/Sea/Road	29153990	18
304670250	Methyl 4-fluorophenylacetate, 99%	25GR	34837-84-8	17,535		Air/Sea/Road	38220090	12
304671000	Methyl 4-fluorophenylacetate, 99%	100GR	34837-84-8	29,305		Air/Sea/Road	38220090	12
304680010	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	1KG	18154-32-0	27,418		Air/Sea/Road	29224990	18
304680051	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	5KG	18154-32-0	100,820		Air/Sea/Road	29224990	18
304682500	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	250GR	18154-32-0	9,551		Air/Sea/Road	29224990	18
304690010	3-Fluorophenethyl alcohol, 99%	1GR	52059-53-7	3,029		Air/Sea/Road	29062990	18
304690050	3-Fluorophenethyl alcohol, 99%	5GR	52059-53-7	11,594		Air/Sea/Road	29062990	18
304690250	3-Fluorophenethyl alcohol, 99%	25GR	52059-53-7	42,636		Air/Sea/Road	29062990	18
304710050	2-Chloro-6-fluorophenethyl alcohol, 98%	5GR	214262-86-9	7,072		Air/Sea/Road	29062990	18
304780050	Methyl 2-chloro-4-fluorophenylacetate, 98%	5GR	214262-88-1	8,077		Air/Sea/Road	29159090	18
304830050	1-(4-Fluorophenyl)cyclopentanecarbonitrile, 99%	5GR	83706-50-7	8,602		Air/Sea/Road	29269000	18
304910050	1-(3-Fluorophenyl)cyclopentanecarboxylic acid, 98%	5GR	214262-97-2	6,561		Air/Sea/Road	29163990	18
305000050	4-Methyl-1,3-dioxane, 99%	5GR	1120-97-4	3,144		Air/Sea/Road	29329900	18

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305000500	4-Methyl-1,3-dioxane, 99%	50GR	1120-97-4	9,479		Air/Sea/Road	29329900	18
305020100	4-Nonyloxybenzoic acid, 97%	10GR	15872-43-2	6,635		Air/Sea/Road	29189900	18
305060050	4-Fluoro-3-nitrobenzoic acid, 98%	5GR	453-71-4	4,329		Air/Sea/Road	29163990	18
305060250	4-Fluoro-3-nitrobenzoic acid, 98%	25GR	453-71-4	17,109		Air/Sea/Road	29163990	18
305070010	Thymoquinone	1GR	490-91-5	4,145				
305070050	Thymoquinone	5GR	490-91-5	17,446				
305080050	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5GR	5231-87-8	12,461		Air/Sea/Road	29145000	18
305080250	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	25GR	5231-87-8	48,570		Air/Sea/Road	29145000	18
305100050	N-Methylphthalimide, 98%	5GR	550-44-7	1,893		Air/Sea/Road	29251900	18
305100250	N-Methylphthalimide, 98%	25GR	550-44-7	5,183		Air/Sea/Road	29251900	18
305101000	N-Methylphthalimide, 98%	100GR	550-44-7	15,867		Air/Sea/Road	29251900	18
305110050	2,3-Dimethylhydroquinone, 97%	5GR	608-43-5	10,285		Air/Sea/Road	29072990	18
305110250	2,3-Dimethylhydroquinone, 97%	25GR	608-43-5	43,396		Air/Sea/Road	29072990	18
305111000	2,3-Dimethylhydroquinone, 97%	100GR	608-43-5	167,132		Air/Sea/Road	29072990	18
305180050	1-Bromo-2-ethylbutane, 97%	5ML	3814-34-4	5,296		Air/Sea/Road	29033990	18
305190050	Dimethyl bromomalonate, 90%, tech.	5ML	868-26-8	3,734		Air/Sea/Road	29171990	18
305190250	Dimethyl bromomalonate, 90%, tech.	25ML	868-26-8	15,804		Air/Sea/Road	29171990	18
305200050	2-Bromo-2-methylpropionic acid, 98%	5GR	2052-01-9	1,778		Air/Sea/Road	29159090	18
305201000	2-Bromo-2-methylpropionic acid, 98%	100GR	2052-01-9	7,321		Air/Sea/Road	29159090	18
305205000	2-Bromo-2-methylpropionic acid, 98%	500GR	2052-01-9	32,772		Air/Sea/Road	29159090	18
305250050	(2-Iodoethyl)benzene, 97%, stabilized with copper	5ML	17376-04-4	6,609		Air/Sea/Road	29039990	18
305250250	(2-Iodoethyl)benzene, 97%, stabilized with copper	25ML	17376-04-4	28,640		Air/Sea/Road	29039990	18
305331000	2-Ethylhexyl bromide, 95%	100GR	18908-66-2	4,801		Air/Sea/Road	29033990	18
305335000	2-Ethylhexyl bromide, 95%	500GR	18908-66-2	17,934		Air/Sea/Road	29033990	18
305340050	Dodecanedioyl dichloride, 98%	5GR	4834-98-4	4,620		Air/Sea/Road	29159090	18
305340250	Dodecanedioyl dichloride, 98%	25GR	4834-98-4	13,720		Air/Sea/Road	29159090	18
305350010	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1GR	1648-99-3	9,193		Air/Sea/Road	29049990	
305350025	2,2,2-Trifluoroethanesulfonyl chloride, 99%	2.5GR	1648-99-3	22,161		Air/Sea/Road	29049990	
305350100	2,2,2-Trifluoroethanesulfonyl chloride, 99%	10GR	1648-99-3	69,092		Air/Sea/Road	29049990	
305370100	Iron(II) acetate, 95%	10GR	3094-87-9	8,926		Air/Sea/Road	29152990	18
305370500	Iron(II) acetate, 95%	50GR	3094-87-9	40,230		Air/Sea/Road	29152990	18
305372500	Iron(II) acetate, 95%	250GR	3094-87-9	136,254		Air/Sea/Road	29152990	18
305410050	4,6-Dihydroxy-5-nitropyrimidine, 95%	5GR	2164-83-2	2,862		Air/Sea/Road	29335990	18
305410250	4,6-Dihydroxy-5-nitropyrimidine, 95%	25GR	2164-83-2	10,276		Air/Sea/Road	29335990	18
305420050	2-Thiophenecarboxamide, 99%	5GR	5813-89-8	4,948		Air/Sea/Road	29349900	18
305420250	2-Thiophenecarboxamide, 99%	25GR	5813-89-8	20,520		Air/Sea/Road	29349900	18
305440010	4,4'-Diacetylbiphenyl, 98%	1GR	787-69-9	3,189		Air/Sea/Road	29143990	18
305440050	4,4'-Diacetylbiphenyl, 98%	5GR	787-69-9	10,852		Air/Sea/Road	29143990	18
305480100	2-Bromo-4'-nitroacetophenone, 95%	10GR	99-81-0	4,607		Air/Sea/Road	29147990	
305480500	2-Bromo-4'-nitroacetophenone, 95%	50GR	99-81-0	17,014		Air/Sea/Road	29147990	
305590100	Sarcosine ethyl ester hydrochloride, 97%	10GR	52605-49-9	4,288		Air/Sea/Road	29224990	18
305590500	Sarcosine ethyl ester hydrochloride, 97%	50GR	52605-49-9	15,921		Air/Sea/Road	29224990	18
305600050	3,4-Dimethoxybenzoyl chloride, 98%	5GR	3535-37-3	4,992		Air/Sea/Road	29189900	18
305600250	3,4-Dimethoxybenzoyl chloride, 98%	25GR	3535-37-3	20,659		Air/Sea/Road	29189900	18
305620050	2-Amino-5-bromobenzoic acid, 97%	5GR	5794-88-7	6,401		Air/Sea/Road	29224990	18
305620250	2-Amino-5-bromobenzoic acid, 97%	25GR	5794-88-7	25,329		Air/Sea/Road	29224990	18
305640010	3,5-Bis(trifluoromethyl)benzylamine, 95%	1GR	85068-29-7	3,787		Air/Sea/Road	29214990	18
305640050	3,5-Bis(trifluoromethyl)benzylamine, 95%	5GR	85068-29-7	11,199		Air/Sea/Road	29214990	18
305660010	2,4-Difluorobenzylamine, 98%	1GR	72235-52-0	5,161		Air/Sea/Road	29214990	18
305660050	2,4-Difluorobenzylamine, 98%	5GR	72235-52-0	10,724		Air/Sea/Road	29214990	18
305660250	2,4-Difluorobenzylamine, 98%	25GR	72235-52-0	32,564		Air/Sea/Road	29214990	18
305670010	2,3-Diaminotoluene, 97%	1GR	2687-25-4	4,015		Air/Sea/Road	29215140	18
305670050	2,3-Diaminotoluene, 97%	5GR	2687-25-4	12,482		Air/Sea/Road	29215140	18
305680050	2-Cyanothioacetamide, 97%	5GR	7357-70-2	6,038		Air/Sea/Road	29309099	18
305680250	2-Cyanothioacetamide, 97%	25GR	7357-70-2	22,122		Air/Sea/Road	29309099	18
305690050	1,1-Bis(methylthio)-2-nitroethylene, 99%	5GR	13623-94-4	5,875		Air/Sea/Road	29309099	18
305690250	1,1-Bis(methylthio)-2-nitroethylene, 99%	25GR	13623-94-4	23,686		Air/Sea/Road	29309099	18
305710010	Sodium thiomethoxide, 95%, pure	1GR	5188-07-8	5,428		Air/Sea/Road	29309099	18
305710050	Sodium thiomethoxide, 95%, pure	5GR	5188-07-8	9,447		Air/Sea/Road	29309099	18
305710250	Sodium thiomethoxide, 95%, pure	25GR	5188-07-8	36,306		Air/Sea/Road	29309099	18
305711000	Sodium thiomethoxide, 95%, pure	100GR	5188-07-8	122,566		Air/Sea/Road	29309099	18
305730050	4-Ethylbenzoyl chloride, 97%	5GR	16331-45-6	6,488		Air/Sea/Road	29163990	18
305730250	4-Ethylbenzoyl chloride, 97%	25GR	16331-45-6	28,378		Air/Sea/Road	29163990	18

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305790010	2,6-Dimethoxybenzaldehyde, 99%	1GR	3392-97-0	5,020		Air/Sea/Road	29124999	18
305800010	Ethyl bromodifluoroacetate, 98%	1GR	667-27-6	2,351		Air/Sea/Road	29159090	18
305800050	Ethyl bromodifluoroacetate, 98%	5GR	667-27-6	5,867		Air/Sea/Road	29159090	18
305800250	Ethyl bromodifluoroacetate, 98%	25GR	667-27-6	22,383		Air/Sea/Road	29159090	18
305820010	3,6-Dichloro-4-methylpyridazine, 97%	1GR	19064-64-3	4,837		Air/Sea/Road	29339900	18
305870010	5-Amino-3-methylisoxazole, 98%	1GR	14678-02-5	3,546		Air/Sea/Road	29349900	18
305920250	Ethyl 6-bromohexanoate, 98%	25GR	25542-62-5	7,343		Air/Sea/Road	29159090	18
305921000	Ethyl 6-bromohexanoate, 98%	100GR	25542-62-5	24,782		Air/Sea/Road	29159090	18
305960010	4-Propylbenzoic acid, 97%	1GR	2438-05-3	2,314		Air/Sea/Road	29163990	18
305960050	4-Propylbenzoic acid, 97%	5GR	2438-05-3	5,015		Air/Sea/Road	29163990	18
306010010	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	1GR	35853-41-9	3,174		Air/Sea/Road	29334900	18
306010050	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	5GR	35853-41-9	9,731		Air/Sea/Road	29334900	18
306040010	4-(Trifluoromethoxy)phenol, 98%	1GR	828-27-3	3,674		Air/Sea/Road	29095090	18
306040050	4-(Trifluoromethoxy)phenol, 98%	5GR	828-27-3	11,950		Air/Sea/Road	29095090	18
306100050	Methyl 4-(bromomethyl)benzoate, 98%	5GR	2417-72-3	3,669		Air/Sea/Road	29163990	18
306100250	Methyl 4-(bromomethyl)benzoate, 98%	25GR	2417-72-3	11,323		Air/Sea/Road	29163990	18
306101000	Methyl 4-(bromomethyl)benzoate, 98%	100GR	2417-72-3	36,646		Air/Sea/Road	29163990	18
306150050	4-Isopropylphenylhydrazine hydrochloride, 98%	5GR	118427-29-5	8,746		Air/Sea/Road	29280090	18
306180010	4-Iodobenzotrifluoride, 97%	1GR	455-13-0	2,955		Air/Sea/Road	29039990	18
306180050	4-Iodobenzotrifluoride, 97%	5GR	455-13-0	7,966		Air/Sea/Road	29039990	18
306230010	4'-(Trifluoromethoxy)acetophenone, 98%	1GR	85013-98-5	3,717		Air/Sea/Road	29147990	
306230050	4'-(Trifluoromethoxy)acetophenone, 98%	5GR	85013-98-5	11,735		Air/Sea/Road	29147990	
306280010	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	1GR	777-44-6	2,208		Air/Sea/Road	29049990	
306280050	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	5GR	777-44-6	6,670		Air/Sea/Road	29049990	
306290050	2-Bromo-4'-fluoroacetophenone, 98%	5GR	403-29-2	4,659		Air/Sea/Road	29147990	
306290250	2-Bromo-4'-fluoroacetophenone, 98%	25GR	403-29-2	18,436		Air/Sea/Road	29147990	
306340010	Tris(4-fluorophenyl)phosphine, 98+%	1GR	18437-78-0	6,201		Air/Sea/Road	29313900	18
306340050	Tris(4-fluorophenyl)phosphine, 98+%	5GR	18437-78-0	18,994		Air/Sea/Road	29313900	18
306350010	4-(Trifluoromethoxy)benzoyl chloride, 98%	1GR	36823-88-8	3,213		Air/Sea/Road	29189900	18
306350050	4-(Trifluoromethoxy)benzoyl chloride, 98%	5GR	36823-88-8	7,742		Air/Sea/Road	29189900	18
306410050	1-Bromopinacolone, 93%	5ML	5469-26-1	5,454		Air/Sea/Road	29147990	
306410250	1-Bromopinacolone, 93%	25ML	5469-26-1	21,608		Air/Sea/Road	29147990	
306440010	2-Bromobenzenesulfonyl chloride, 97%	1GR	2905-25-1	3,222		Air/Sea/Road	29049990	
306440050	2-Bromobenzenesulfonyl chloride, 97%	5GR	2905-25-1	8,016		Air/Sea/Road	29049990	
306450010	2-Amino-6-fluorobenzoic acid, 98%	1GR	434-76-4	3,715		Air/Sea/Road	29224990	18
306450050	2-Amino-6-fluorobenzoic acid, 98%	5GR	434-76-4	10,448		Air/Sea/Road	29224990	18
306480010	3-Bromostyrene, 97%, stabilized	1GR	2039-86-3	3,817		Air/Sea/Road	29039990	18
306480050	3-Bromostyrene, 97%, stabilized	5GR	2039-86-3	11,846		Air/Sea/Road	29039990	18
306660050	2,6-Difluoropyridine, 99%	5GR	1513-65-1	4,803		Air/Sea/Road	29333990	18
306660250	2,6-Difluoropyridine, 99%	25GR	1513-65-1	16,338		Air/Sea/Road	29333990	18
306730010	Methyl vinyl sulfone, 95%, stabilized	1GR	3680-02-2	3,430		Air/Sea/Road	29309099	18
306730100	Methyl vinyl sulfone, 95%, stabilized	10GR	3680-02-2	19,741		Air/Sea/Road	29309099	18
306730500	Methyl vinyl sulfone, 95%, stabilized	50GR	3680-02-2	77,410		Air/Sea/Road	29309099	18
307050010	Bromonitromethane, 90%, tech.	1GR	563-70-2	3,155		Air/Sea/Road	29049990	
307050100	Bromonitromethane, 90%, tech.	10GR	563-70-2	12,404		Air/Sea/Road	29049990	
307350010	3,4-Dimethylthiophenol, 98%	1GR	18800-53-8	3,578		Air/Sea/Road	29309099	18
307360010	Ethyl 4,4,4-trifluorocrotonate, 98%	1GR	25597-16-4	3,567		Air/Sea/Road	29161990	18
307370010	5-Hexynenitrile, 98%	1GR	14918-21-9	4,636		Air/Sea/Road	29269000	18
307370050	5-Hexynenitrile, 98%	5GR	14918-21-9	13,027		Air/Sea/Road	29269000	18
307390010	Ethyl ethynyl ether, 40 wt% solution in hexanes	1GR	927-80-0	3,348		Air/Sea/Road	29091900	18
307390050	Ethyl ethynyl ether, 40 wt% solution in hexanes	5GR	927-80-0	8,982		Air/Sea/Road	29091900	18
307390250	Ethyl ethynyl ether, 40 wt% solution in hexanes	25GR	927-80-0	36,585		Air/Sea/Road	29091900	18
307410100	1-Bromo-3-methyl-2-butene, 96%	10GR	870-63-3	7,091		Air/Sea/Road	29033990	18
307410500	1-Bromo-3-methyl-2-butene, 96%	50GR	870-63-3	21,675		Air/Sea/Road	29033990	18
307490050	(Triphenylphosphoranylidene)acetaldehyde, 97%	5GR	2136-75-6	5,341		Air/Sea/Road	29313900	18
307490250	(Triphenylphosphoranylidene)acetaldehyde, 97%	25GR	2136-75-6	18,542		Air/Sea/Road	29313900	18
307491000	(Triphenylphosphoranylidene)acetaldehyde, 97%	100GR	2136-75-6	59,625		Air/Sea/Road	29313900	18
307570010	(S)-(+)-2-Phenylglycinol, 98%	1GR	20989-17-7	3,756		Air/Sea/Road	29221990	18
307570050	(S)-(+)-2-Phenylglycinol, 98%	5GR	20989-17-7	10,126		Air/Sea/Road	29221990	18
307570250	(S)-(+)-2-Phenylglycinol, 98%	25GR	20989-17-7	43,817		Air/Sea/Road	29221990	18
307590010	Iodoacetic anhydride, 97%	1GR	54907-61-8	22,813		Air/Sea/Road	29159090	18
307592500	Iodoacetic anhydride, 97%	250MG	54907-61-8	6,848		Air/Sea/Road	29159090	18
307610010	Indole-3-carboxylic acid, 99%	1GR	771-50-6	4,460		Air/Sea/Road	29339900	18

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307610050	Indole-3-carboxylic acid, 99%	5GR	771-50-6	14,586		Air/Sea/Road	29339900	18
307620010	6-Methylnicotinic acid, 99%	1GR	3222-47-7	3,318		Air/Sea/Road	29333990	18
307620050	6-Methylnicotinic acid, 99%	5GR	3222-47-7	9,419		Air/Sea/Road	29333990	18
307640010	Diethyl fluoromalonate, 97%	1ML	685-88-1	6,114		Air/Sea/Road	29171990	18
307651000	Phloretin, 98%	100MG	60-82-2	5,778		Air/Sea/Road	29145000	18
307655000	Phloretin, 98%	500MG	60-82-2	23,406		Air/Sea/Road	29145000	18
307680250	4-Bromo-1,2-(methylenedioxy)benzene, 97%	25GR	2635-13-4	8,802		Air/Sea/Road	29329900	18
307681000	4-Bromo-1,2-(methylenedioxy)benzene, 97%	100GR	2635-13-4	28,217		Air/Sea/Road	29329900	18
307690010	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	1GR	401-95-6	2,768		Air/Sea/Road	29130090	18
307690050	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	5GR	401-95-6	6,943		Air/Sea/Road	29130090	18
307690250	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	25GR	401-95-6	27,594		Air/Sea/Road	29130090	18
307700100	3,5-Bis(trifluoromethyl)bromobenzene, 99%	10GR	328-70-1	2,864		Air/Sea/Road	29039990	18
307700500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	50GR	328-70-1	11,612		Air/Sea/Road	29039990	18
307702500	3,5-Bis(trifluoromethyl)bromobenzene, 99%	250GR	328-70-1	42,219		Air/Sea/Road	29039990	18
307740010	2,3-Difluorobenzyl alcohol, 97%	1GR	75853-18-8	3,122		Air/Sea/Road	29062990	18
307740050	2,3-Difluorobenzyl alcohol, 97%	5GR	75853-18-8	9,338		Air/Sea/Road	29062990	18
307740250	2,3-Difluorobenzyl alcohol, 97%	25GR	75853-18-8	36,439		Air/Sea/Road	29062990	18
307870010	cis-2,3-Epoxybutane, 97%	1GR	1758-33-4	4,570		Air/Sea/Road	29109000	18
307870050	cis-2,3-Epoxybutane, 97%	5GR	1758-33-4	16,638		Air/Sea/Road	29109000	18
308050010	Bis(phenylsulfonyl)methane, 99%	1GR	3406-02-8	4,349		Air/Sea/Road	29309099	18
308050050	Bis(phenylsulfonyl)methane, 99%	5GR	3406-02-8	11,451		Air/Sea/Road	29309099	18
308050250	Bis(phenylsulfonyl)methane, 99%	25GR	3406-02-8	36,546		Air/Sea/Road	29309099	18
308060010	2-Butynoic acid, 98%	1GR	590-93-2	5,076		Air/Sea/Road	29161990	18
308060050	2-Butynoic acid, 98%	5GR	590-93-2	15,003		Air/Sea/Road	29161990	18
308120050	3-Hexyne, 99%	5GR	928-49-4	2,994		Air/Sea/Road	29012990	18
308120250	3-Hexyne, 99%	25GR	928-49-4	10,072		Air/Sea/Road	29012990	18
308320010	4-Fluorophenyl chloroformate, 98%	1GR	38377-38-7	4,590		Air/Sea/Road	29159090	18
308320050	4-Fluorophenyl chloroformate, 98%	5GR	38377-38-7	10,519		Air/Sea/Road	29159090	18
308330050	2-Acetyl-5-bromothiophene, 99%	5GR	5370-25-2	3,578		Air/Sea/Road	29349900	18
308330250	2-Acetyl-5-bromothiophene, 99%	25GR	5370-25-2	8,911		Air/Sea/Road	29349900	18
308360050	L-Alanine methyl ester hydrochloride, 99%	5GR	2491-20-5	3,721	*	Air/Sea/Road	29224990	18
308360250	L-Alanine methyl ester hydrochloride, 99%	25GR	2491-20-5	12,187	*	Air/Sea/Road	29224990	18
308390010	Perfluoro-tert-butyl alcohol, 99%	1GR	2378-02-1	5,604	*	Air/Sea/Road	29055900	18
308430100	Titanium(IV) fluoride, 99%	10GR	7783-63-3	6,961		Air/Sea/Road	28261990	18
308431000	Titanium(IV) fluoride, 99%	100GR	7783-63-3	39,238		Air/Sea/Road	28261990	18
308470010	6-Phenyl-1-hexanol, 97%	1GR	2430-16-2	7,710		Air/Sea/Road	29062990	18
308480010	4-Vinylaniline, 90%, technical, stabilized	1GR	1520-21-4	6,288		Air/Sea/Road	29214290	18
308480050	4-Vinylaniline, 90%, technical, stabilized	5GR	1520-21-4	17,094		Air/Sea/Road	29214290	18
308480250	4-Vinylaniline, 90%, technical, stabilized	25GR	1520-21-4	76,020		Air/Sea/Road	29214290	18
308500050	Tin(II) fluoride, 99%	5GR	7783-47-3	2,901		Air/Sea/Road	28261990	18
308501000	Tin(II) fluoride, 99%	100GR	7783-47-3	7,263		Air/Sea/Road	28261990	18
308505000	Tin(II) fluoride, 99%	500GR	7783-47-3	31,626		Air/Sea/Road	28261990	18
308530250	Ethyl 2-bromobenzoate, 98%	25GR	6091-64-1	9,223		Air/Sea/Road	29163990	18
308531000	Ethyl 2-bromobenzoate, 98%	100GR	6091-64-1	27,928		Air/Sea/Road	29163990	18
308540050	Ethyl 3-bromobenzoate, 98%	5GR	24398-88-7	3,337		Air/Sea/Road	29163990	18
308540250	Ethyl 3-bromobenzoate, 98%	25GR	24398-88-7	12,117		Air/Sea/Road	29163990	18
308541000	Ethyl 3-bromobenzoate, 98%	100GR	24398-88-7	28,254		Air/Sea/Road	29163990	18
308590010	2-Methylene-1,3-propanediol, 97%	1GR	3513-81-3	5,845		Air/Sea/Road	29053990	18
308590050	2-Methylene-1,3-propanediol, 97%	5GR	3513-81-3	16,380		Air/Sea/Road	29053990	18
308700010	3-(Trifluoromethoxy)phenol, 98%	1GR	827-99-6	7,517		Air/Sea/Road	29095090	18
308700050	3-(Trifluoromethoxy)phenol, 98%	5GR	827-99-6	26,306		Air/Sea/Road	29095090	18
308702500	3-(Trifluoromethoxy)phenol, 98%	250MG	827-99-6	2,571		Air/Sea/Road	29095090	18
308740010	4'-tert-Butylacetophenone, 98%	1GR	943-27-1	2,768		Air/Sea/Road	29143990	18
308740050	4'-tert-Butylacetophenone, 98%	5GR	943-27-1	8,049		Air/Sea/Road	29143990	18
308760010	2,2-Dimethylsuccinic anhydride, 98%	1GR	17347-61-4	4,032		Air/Sea/Road	29329900	18
308760050	2,2-Dimethylsuccinic anhydride, 98%	5GR	17347-61-4	14,371		Air/Sea/Road	29329900	18
308770010	2-Ethylpyrrole, 98%	1GR	1551-06-0	14,445		Air/Sea/Road	29339900	18
308772500	2-Ethylpyrrole, 98%	250MG	1551-06-0	5,161		Air/Sea/Road	29339900	18
308820010	Tetraethyl methylenediphosphonate, 97%	1ML	1660-94-2	3,402		Air/Sea/Road	29313900	18
308820050	Tetraethyl methylenediphosphonate, 97%	5ML	1660-94-2	7,916		Air/Sea/Road	29313900	18
308820250	Tetraethyl methylenediphosphonate, 97%	25ML	1660-94-2	32,112		Air/Sea/Road	29313900	18
308840010	Methoxycarbonylsulfenyl chloride, 97%	1ML	26555-40-8	6,742		Air/Sea/Road	29309099	18
308840050	Methoxycarbonylsulfenyl chloride, 97%	5ML	26555-40-8	26,710		Air/Sea/Road	29309099	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
308910010	4-Methylbenzotrifluoride, 98%	1GR	6140-17-6	6,357		Air/Sea/Road	29039990	18
308910050	4-Methylbenzotrifluoride, 98%	5GR	6140-17-6	24,509		Air/Sea/Road	29039990	18
308912500	4-Methylbenzotrifluoride, 98%	250MG	6140-17-6	2,480		Air/Sea/Road	29039990	18
308930050	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stabilized	5GR	3063-94-3	18,638		Air/Sea/Road	29161400	18
308940010	2-Amino-5-fluorobenzoic acid, 97%	1GR	446-08-2	3,858		Air/Sea/Road	29224990	18
308940050	2-Amino-5-fluorobenzoic acid, 97%	5GR	446-08-2	16,955		Air/Sea/Road	29224990	18
308990010	3-Methyl-4-nitropyridine N-oxide, 98%	1GR	1074-98-2	4,471		Air/Sea/Road	29333990	18
308990050	3-Methyl-4-nitropyridine N-oxide, 98%	5GR	1074-98-2	16,199		Air/Sea/Road	29333990	18
309130050	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	5GR	327-78-6	6,946		Air Cargo/Sea/Road	29291090	18
309130250	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	25GR	327-78-6	25,405		Air Cargo/Sea/Road	29291090	18
309160025	Tetracontane, 98%	2.5GR	4181-95-7	25,970	*	Air/Sea/Road	29011000	18
309165000	Tetracontane, 98%	500MG	4181-95-7	6,564	*	Air/Sea/Road	29011000	18
309250050	5-Iodo-m-xylene, 99%	5ML	22445-41-6	4,412		Air/Sea/Road	29039990	18
309250250	5-Iodo-m-xylene, 99%	25ML	22445-41-6	15,281		Air/Sea/Road	29039990	18
309260010	2-Tolylboronic acid, 95%	1GR	16419-60-6	2,994		Air/Sea/Road	29319090	18
309260050	2-Tolylboronic acid, 95%	5GR	16419-60-6	7,947		Air/Sea/Road	29319090	18
309290050	Nonafluoropentanoic acid, 97%	5ML	2706-90-3	7,501		Air/Sea/Road	29159090	18
309290250	Nonafluoropentanoic acid, 97%	25ML	2706-90-3	26,256		Air/Sea/Road	29159090	18
309420010	1,6-Heptadiyne, 98%	1GR	2396-63-6	6,249		Air/Sea/Road	29012990	18
309420050	1,6-Heptadiyne, 98%	5GR	2396-63-6	27,700		Air/Sea/Road	29012990	18
309450250	Phenyl trifluoroacetate, 98%	25ML	500-73-2	8,872		Air/Sea/Road	29159090	18
309470050	DL-Buthionine (S,R)-sulfoximine, 99%	5GR	5072-26-4	121,279		Air/Sea/Road	29309099	18
309475000	DL-Buthionine (S,R)-sulfoximine, 99%	500MG	5072-26-4	13,388		Air/Sea/Road	29309099	18
309480010	4-Methoxyphenylboronic acid, 97%	1GR	5720-07-0	3,274		Air/Sea/Road	29319090	18
309480050	4-Methoxyphenylboronic acid, 97%	5GR	5720-07-0	7,017		Air/Sea/Road	29319090	18
309480250	4-Methoxyphenylboronic acid, 97%	25GR	5720-07-0	26,269		Air/Sea/Road	29319090	18
309570010	5-Bromo-1-indanone, 97%	1GR	34598-49-7	4,223		Air/Sea/Road	29147990	
309570050	5-Bromo-1-indanone, 97%	5GR	34598-49-7	14,300		Air/Sea/Road	29147990	
309600010	4-Fluoro-2(trifluoromethyl)benzoic acid, 98%	1GR	141179-72-8	1,893		Air/Sea/Road	29163990	18
309650050	Ethyl 4,4,4-trifluorobutyrate, 98%	5GR	371-26-6	17,628		Air/Sea/Road	29159090	18
309690010	4-Chloro-2,5-difluorobenzoic acid, 97%	1GR	132794-07-1	2,510		Air/Sea/Road	29163990	18
309690100	4-Chloro-2,5-difluorobenzoic acid, 97%	10GR	132794-07-1	8,248		Air/Sea/Road	29163990	18
309830050	4-(Methylthio)aniline, 98%	5GR	104-96-1	4,442		Air/Sea/Road	29309099	18
309840010	3-Phenyltoluene, 95%	1GR	643-93-6	7,219		Air/Sea/Road	29029090	18
309840050	3-Phenyltoluene, 95%	5GR	643-93-6	21,855		Air/Sea/Road	29029090	18
309870250	D-Trehalose, 99%, anhydrous	25GR	99-20-7	13,452		Air/Sea/Road	29400000	18
309871000	D-Trehalose, 99%, anhydrous	100GR	99-20-7	29,257		Air/Sea/Road	29400000	18
309875000	D-Trehalose, 99%, anhydrous	500GR	99-20-7	105,835		Air/Sea/Road	29400000	18
309880100	D-Glucuronic acid, 98%	10GR	6556-12-3	10,657		Air/Sea/Road	29329900	18
309880250	D-Glucuronic acid, 98%	25GR	6556-12-3	16,069		Air/Sea/Road	29329900	18
309881000	D-Glucuronic acid, 98%	100GR	6556-12-3	47,247		Air/Sea/Road	29329900	18
310021000	L-Aspartyl-L-phenylalanine, 95%	100MG	13433-09-5	11,572	*	Air/Sea/Road	29242990	18
310025000	L-Aspartyl-L-phenylalanine, 95%	500MG	13433-09-5	44,570	*	Air/Sea/Road	29242990	18
310030010	1,2-Bis(dimethylphosphino)ethane, 97%	1GR	23936-60-9	POR	*	Road	29313900	18
310030050	1,2-Bis(dimethylphosphino)ethane, 97%	5GR	23936-60-9	POR	*	Road	29313900	18
310035000	1,2-Bis(dimethylphosphino)ethane, 97%	500MG	23936-60-9	POR	*	Road	29313900	18
310050050	1,3-Bis(diphenylphosphino)propane, 97%	5GR	6737-42-4	5,487		Air/Sea/Road	29313900	18
310050250	1,3-Bis(diphenylphosphino)propane, 97%	25GR	6737-42-4	17,033		Air/Sea/Road	29313900	18
310051000	1,3-Bis(diphenylphosphino)propane, 97%	100GR	6737-42-4	54,512		Air/Sea/Road	29313900	18
310060050	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	5GR	68641-49-6	6,839		Air/Sea/Road	29349900	18
310060250	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	25GR	68641-49-6	25,166		Air/Sea/Road	29349900	18
310090050	Diethylphosphoramidous dichloride, 97%	5GR	1069-08-5	7,006		Air/Sea/Road	29313900	18
310100050	Dimethylphenylphosphine, 97%	5ML	672-66-2	14,072		Air/Sea/Road	29313900	18
310100250	Dimethylphenylphosphine, 97%	25ML	672-66-2	48,318		Air/Sea/Road	29313900	18
310120010	Diphenylphosphine oxide, 97%	1GR	4559-70-0	5,513		Air/Sea/Road	29313900	18
310120050	Diphenylphosphine oxide, 97%	5GR	4559-70-0	19,704		Air/Sea/Road	29313900	18
310180100	Sodium sulfide, 90+%, pure	10GR	1313-82-2	16,982	*	Air/Sea/Road	28301000	18
310180500	Sodium sulfide, 90+%, pure	50GR	1313-82-2	59,534	*	Air/Sea/Road	28301000	18
310182500	Sodium sulfide, 90+%, pure	250GR	1313-82-2	164,520	*	Air/Sea/Road	28301000	18

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310220010	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	1GR	21436-03-3	6,155		Air/Sea/Road	29213090	18
310220050	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	5GR	21436-03-3	25,787		Air/Sea/Road	29213090	18
310222500	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	250MG	21436-03-3	3,368		Air/Sea/Road	29213090	18
310240100	Dichloromethylphosphine, 90%, tech.	10GR	676-83-5	POR	*	Sea/Road	29313900	18
310240500	Dichloromethylphosphine, 90%, tech.	50GR	676-83-5	POR	*	Sea/Road	29313900	18
310260050	Benzyl phenyl ether, 98%	5GR	946-80-5	4,668		Air/Sea/Road	29093090	18
310260250	Benzyl phenyl ether, 98%	25GR	946-80-5	16,495		Air/Sea/Road	29093090	18
310290010	cis-1,2-Cyclopentanediol, 98%	1GR	5057-98-7	5,712		Air/Sea/Road	29061990	18
310290050	cis-1,2-Cyclopentanediol, 98%	5GR	5057-98-7	15,448		Air/Sea/Road	29061990	18
310310010	5-Hydroxyanthranilic acid, 99%	1GR	394-31-0	2,922		Air/Sea/Road	29225090	18
310310100	5-Hydroxyanthranilic acid, 99%	10GR	394-31-0	6,839		Air/Sea/Road	29225090	18
310370050	4-Nitroguaiacol, 97%	5GR	3251-56-7	6,720		Air/Sea/Road	29095090	18
310370250	4-Nitroguaiacol, 97%	25GR	3251-56-7	25,659		Air/Sea/Road	29095090	18
310400010	Phenylmaleic anhydride, 99%	1GR	36122-35-7	3,702		Air/Sea/Road	29171990	18
310400100	Phenylmaleic anhydride, 99%	10GR	36122-35-7	20,286		Air/Sea/Road	29171990	18
310420010	5-Fluoro-2-methylbenzoic acid, 99%	1GR	33184-16-6	3,094		Air/Sea/Road	29163990	18
310510025	Ethyl isobutyrate, 99%	2.5LT	97-62-1	23,117		Air Cargo/Sea/Road	29156010	18
310515000	Ethyl isobutyrate, 99%	500ML	97-62-1	6,466		Air/Sea/Road	29156010	18
310620010	1,8-Octanedithiol, 99%	1GR	1191-62-4	5,834		Air/Sea/Road	29309099	18
310620050	1,8-Octanedithiol, 99%	5GR	1191-62-4	10,066		Air/Sea/Road	29309099	18
310630050	Octyl acetate, 99+%	5GR	112-14-1	1,698		Air/Sea/Road	29153990	18
310631000	Octyl acetate, 99+%	100GR	112-14-1	4,310		Air/Sea/Road	29153990	18
310635000	Octyl acetate, 99+%	500GR	112-14-1	15,342		Air/Sea/Road	29153990	18
310695000	Poly(methyl acrylate), solution in toluene, average M.W. ca. 40000 (GPC)	500MG	9003-21-8	3,233		Air/Sea/Road	39069090	18
310850050	Allylpentafluorobenzene, 97%	5GR	1736-60-3	4,905		Air/Sea/Road	29039990	18
310850250	Allylpentafluorobenzene, 97%	25GR	1736-60-3	20,496		Air/Sea/Road	29039990	18
310960025	Ammonium tetrafluoroborate, 99%, pure	2.5KG	13826-83-0	41,650		Air/Sea/Road	28269000	18
310961000	Ammonium tetrafluoroborate, 99%, pure	100GR	13826-83-0	3,430		Air/Sea/Road	28269000	18
310965000	Ammonium tetrafluoroborate, 99%, pure	500GR	13826-83-0	9,434		Air/Sea/Road	28269000	18
310970050	2-Fluorophenethyl alcohol, 99%	5GR	50919-06-7	4,277		Air/Sea/Road	29062990	18
310970250	2-Fluorophenethyl alcohol, 99%	25GR	50919-06-7	17,919		Air/Sea/Road	29062990	18
310990010	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	1GR	1095-78-9	6,613		Air/Sea/Road	29215990	18
310990050	4,4'-(Hexafluoroisopropylidene)dianiline, 98%	5GR	1095-78-9	25,101		Air/Sea/Road	29215990	18
311090050	4-Bromo-3-fluorotoluene, 98%	5GR	452-74-4	4,162		Air/Sea/Road	29039990	18
311270050	Cobalt(II) fluoride, 99%	5GR	10026-17-2	3,263		Air/Sea/Road	28261990	18
311270250	Cobalt(II) fluoride, 99%	25GR	10026-17-2	12,912		Air/Sea/Road	28261990	18
311350010	1,2-Dibromotetrafluorobenzene, 99%	1GR	827-08-7	6,394		Air/Sea/Road	29039990	18
311350050	1,2-Dibromotetrafluorobenzene, 99%	5GR	827-08-7	26,437		Air/Sea/Road	29039990	18
311400050	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	5GR	1737-93-5	POR		Sea/Road	29333990	18
311400250	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	25GR	1737-93-5	POR		Sea/Road	29333990	18
311420010	3,5-Difluoroaniline, 98%	1GR	372-39-4	2,288		Air/Sea/Road	29214290	18
311420100	3,5-Difluoroaniline, 98%	10GR	372-39-4	10,580		Air/Sea/Road	29214290	18
311420500	3,5-Difluoroaniline, 98%	50GR	372-39-4	35,191		Air/Sea/Road	29214290	18
311460050	2,6-Difluorobenzaldehyde, 98%	5GR	437-81-0	6,399		Air/Sea/Road	29130090	18
311460250	2,6-Difluorobenzaldehyde, 98%	25GR	437-81-0	18,533		Air/Sea/Road	29130090	18
311520010	2,5-Difluorobenzylamine, 97%	1GR	85118-06-5	10,702		Air/Sea/Road	29214990	18
311530010	3,4-Difluorobenzylamine, 95%	1GR	72235-53-1	4,924		Air/Sea/Road	29214990	18
311530050	3,4-Difluorobenzylamine, 95%	5GR	72235-53-1	16,314		Air/Sea/Road	29214990	18
311590010	3,5-Difluorocinnamic acid, 98%	1GR	84315-23-1	5,502		Air/Sea/Road	29163990	18
311630050	2,6-Difluorophenol, 98%	5GR	28177-48-2	6,978		Air/Sea/Road	29081900	18
311630250	2,6-Difluorophenol, 98%	25GR	28177-48-2	24,413		Air/Sea/Road	29081900	18
311660050	2,5-Difluorophenylacetonitrile, 97%	5GR	69584-87-8	8,891		Air/Sea/Road	29269000	18
311690010	1,2-Diiodotetrafluorobenzene, 99%	1GR	2708-97-6	6,618		Air/Sea/Road	29039990	18
311690050	1,2-Diiodotetrafluorobenzene, 99%	5GR	2708-97-6	20,424		Air/Sea/Road	29039990	18
311730010	2,4-Bis(trifluoromethyl)benzoic acid, 98%	1GR	32890-87-2	4,848		Air/Sea/Road	29163990	18
311810010	3,5-Bis(trifluoromethyl)pyrazole, 97%	1GR	14704-41-7	6,307		Air/Sea/Road	29331990	18
311850010	Ethyl trifluoromethanesulfonate, 98%	1GR	425-75-2	2,736		Air/Sea/Road	29049990	
311900050	N-Fluorobenzenesulfonimide, 97%	5GR	133745-75-2	7,966		Air/Sea/Road	29359090	
311900250	N-Fluorobenzenesulfonimide, 97%	25GR	133745-75-2	31,806		Air/Sea/Road	29359090	
311920010	5-Fluoroindole, 98%	1GR	399-52-0	5,343		Air/Sea/Road	29339900	18
311920050	5-Fluoroindole, 98%	5GR	399-52-0	18,740		Air/Sea/Road	29339900	18

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311920250	5-Fluoroindole, 98%	25GR	399-52-0	89,892		Air/Sea/Road	29339900	18
311922500	5-Fluoroindole, 98%	250MG	399-52-0	3,168		Air/Sea/Road	29339900	18
311930050	2-Fluoro-4-iodoaniline, 98%	5GR	29632-74-4	2,193		Air/Sea/Road	29214290	18
311930250	2-Fluoro-4-iodoaniline, 98%	25GR	29632-74-4	6,383		Air/Sea/Road	29214290	18
311950010	4-Fluoro-3-methylphenol	1GR	452-70-0	3,422		Air/Sea/Road	29081900	18
311950050	4-Fluoro-3-methylphenol	5GR	452-70-0	9,775		Air/Sea/Road	29081900	18
311950250	4-Fluoro-3-methylphenol	25GR	452-70-0	33,584		Air/Sea/Road	29081900	18
312010010	1-Fluoropyridinium tetrafluoroborate, 97%	1GR	107264-09-5	6,683		Air/Sea/Road	29333990	18
312120050	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	5GR	10057-27-9	3,022		Air/Sea/Road	29147990	
312120250	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	25GR	10057-27-9	8,678		Air/Sea/Road	29147990	
312121000	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	100GR	10057-27-9	29,289		Air/Sea/Road	29147990	
312200010	Iodopentafluorobenzene, 99%, stabilised over copper	1GR	827-15-6	2,015		Air/Sea/Road	29039990	18
312200050	Iodopentafluorobenzene, 99%, stabilised over copper	5GR	827-15-6	8,005		Air/Sea/Road	29039990	18
312220010	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%	1GR	20445-31-2	13,618		Air/Sea/Road	29189900	18
312220050	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%	5GR	20445-31-2	54,625		Air/Sea/Road	29189900	18
312222500	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%	250MG	20445-31-2	6,151		Air/Sea/Road	29189900	18
312260050	Methyl pentafluorobenzoate, 99%	5GR	36629-42-2	6,027		Air/Sea/Road	29163990	18
312260250	Methyl pentafluorobenzoate, 99%	25GR	36629-42-2	20,401		Air/Sea/Road	29163990	18
312340050	Perfluoro-1-butanesulfonyl fluoride, 92%	5GR	375-72-4	3,116		Air/Sea/Road	29049990	
312340250	Perfluoro-1-butanesulfonyl fluoride, 92%	25GR	375-72-4	7,263		Air/Sea/Road	29049990	
312341000	Perfluoro-1-butanesulfonyl fluoride, 92%	100GR	375-72-4	19,901		Air/Sea/Road	29049990	
312400010	Perfluoro-2-methyl-2-pentene, 98%	1GR	1584-03-8	3,472		Air/Sea/Road	29033990	18
312500050	Silver hexafluoroantimonate, 98%	5GR	26042-64-8	6,824		Air/Sea/Road	28432900	18
312500250	Silver hexafluoroantimonate, 98%	25GR	26042-64-8	22,574		Air/Sea/Road	28432900	18
312530010	Tin(II) trifluoromethanesulfonate, 98%	1GR	62086-04-8	4,907		Air/Sea/Road	29319090	18
312530050	Tin(II) trifluoromethanesulfonate, 98%	5GR	62086-04-8	17,984		Air/Sea/Road	29319090	18
312540500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	50GR	3087-36-3	6,620		Air/Sea/Road	29051990	18
312542500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	250GR	3087-36-3	28,860		Air/Sea/Road	29051990	18
312670050	2,3,5,6-Tetrafluoro-7,7,8,8-tetracyanoquinodimethane, 95%	5MG	29261-33-4	3,250		Air/Sea/Road	29269000	18
312690050	Thallium(I) fluoride, 99%	5GR	7789-27-7	5,825		Air/Sea/Road	28261990	18
312700100	Triethylsilyl trifluoromethanesulfonate, 99%	10GR	79271-56-0	5,506		Air/Sea/Road	29319090	18
312700500	Triethylsilyl trifluoromethanesulfonate, 99%	50GR	79271-56-0	22,161		Air/Sea/Road	29319090	18
312710010	2,3,4-Trifluorobenzaldehyde, 98%	1GR	161793-17-5	3,087		Air/Sea/Road	29130090	18
312780250	2,2,2-Trifluoroethyl methacrylate, 99%, stabilized	25GR	352-87-4	10,543		Air/Sea/Road	29161400	18
312820050	3-Bromo-4-fluorotoluene	5GR	452-62-0	5,732		Air/Sea/Road	29039990	18
312930010	2-(Trifluoromethyl)benzoyl chloride, 98%	1GR	312-94-7	1,967		Air/Sea/Road	29163990	18
312930050	2-(Trifluoromethyl)benzoyl chloride, 98%	5GR	312-94-7	5,243		Air/Sea/Road	29163990	18
312930250	2-(Trifluoromethyl)benzoyl chloride, 98%	25GR	312-94-7	19,701		Air/Sea/Road	29163990	18
312940050	3-(Trifluoromethyl)benzoyl chloride, 98%	5ML	2251-65-2	5,180		Air/Sea/Road	29163990	18
312940250	3-(Trifluoromethyl)benzoyl chloride, 98%	25ML	2251-65-2	21,239		Air/Sea/Road	29163990	18
312950010	2-(Trifluoromethyl)benzylamine, 98%	1GR	3048-01-9	3,476		Air/Sea/Road	29214990	18
312950050	2-(Trifluoromethyl)benzylamine, 98%	5GR	3048-01-9	9,126		Air/Sea/Road	29214990	18
312950100	2-(Trifluoromethyl)benzylamine, 98%	10GR	3048-01-9	17,152		Air/Sea/Road	29214990	18
312960050	3-(Trifluoromethyl)benzylamine, 98%	5GR	2740-83-2	9,323		Air/Sea/Road	29214990	18
312960250	3-(Trifluoromethyl)benzylamine, 98%	25GR	2740-83-2	39,618		Air/Sea/Road	29214990	18
312990010	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	1GR	402-49-3	2,968		Air/Sea/Road	29039990	18
312990050	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	5GR	402-49-3	5,919		Air/Sea/Road	29039990	18
312990250	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	25GR	402-49-3	21,085		Air/Sea/Road	29039990	18
313100010	2-(Trifluoromethyl)acrylic acid, 98%	1GR	381-98-6	3,680		Air/Sea/Road	29161290	18
313100050	2-(Trifluoromethyl)acrylic acid, 98%	5GR	381-98-6	11,894		Air/Sea/Road	29161290	18
313160010	Tris(pentafluorophenyl)phosphine, 97%	1GR	1259-35-4	6,561		Air/Sea/Road	38220090	12
313160050	Tris(pentafluorophenyl)phosphine, 97%	5GR	1259-35-4	21,831		Air/Sea/Road	38220090	12

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313171000	Bis(pentafluorophenyl)phenylphosphine, 90%, tech.	100MG	5074-71-5	8,995		Air/Sea/Road	29313900	18
313250025	3-Aminopropyltrimethoxysilane, 95%	2.5LT	13822-56-5	61,912		Air/Sea/Road	29319090	18
313251000	3-Aminopropyltrimethoxysilane, 95%	100ML	13822-56-5	5,196		Air/Sea/Road	29319090	18
313255000	3-Aminopropyltrimethoxysilane, 95%	500ML	13822-56-5	17,978		Air/Sea/Road	29319090	18
313260050	1,2-Bis(chlorodimethylsilyl)ethane, 96%	5GR	13528-93-3	4,596		Air Cargo/Sea/Road	29319090	18
313260250	1,2-Bis(chlorodimethylsilyl)ethane, 96%	25GR	13528-93-3	11,312		Air Cargo/Sea/Road	29319090	18
313300100	Bis(trimethylsilyl) malonate, 98%	10GR	18457-04-0	6,828		Air/Sea/Road	29319090	18
313300500	Bis(trimethylsilyl) malonate, 98%	50GR	18457-04-0	28,056		Air/Sea/Road	29319090	18
313370250	Dichloro(chloromethyl)methylsilane, 95%	25GR	1558-33-4	3,509		Air Cargo/Sea/Road	29319090	18
313371000	Dichloro(chloromethyl)methylsilane, 95%	100GR	1558-33-4	10,250		Air Cargo/Sea/Road	29319090	18
313380100	3-Cyanopropyldimethylchlorosilane, 95%	10ML	18156-15-5	5,560		Air Cargo/Sea/Road	29319090	18
313380500	3-Cyanopropyldimethylchlorosilane, 95%	50ML	18156-15-5	19,352		Air Cargo/Sea/Road	29319090	18
313440050	Chlorodiisopropylsilane, 95%	5GR	2227-29-4	11,709		Air Cargo/Sea/Road	29319090	18
313500050	Chlorodimethylethylsilane, 97%	5GR	6917-76-6	6,064		Air Cargo/Sea/Road	29319090	18
313500250	Chlorodimethylethylsilane, 97%	25GR	6917-76-6	23,710		Air Cargo/Sea/Road	29319090	18
313570250	Isopropyldimethylchlorosilane, 95%	25GR	3634-56-8	25,514		Air Cargo/Sea/Road	29319090	18
313600250	Octadecyltrimethoxysilane, 90%, tech.	25ML	3069-42-9	10,506		Air/Sea/Road	29319090	18
313601000	Octadecyltrimethoxysilane, 90%, tech.	100ML	3069-42-9	37,518		Air/Sea/Road	29319090	18
313700050	Tetraethylsilane, 97%	5GR	631-36-7	2,953		Air/Sea/Road	29319090	18
313700250	Tetraethylsilane, 97%	25GR	631-36-7	8,963		Air/Sea/Road	29319090	18
313701000	Tetraethylsilane, 97%	100GR	631-36-7	31,652		Air/Sea/Road	29319090	18
313820050	Ethoxytrimethylsilane, 95%	5GR	1825-62-3	1,976		Air/Sea/Road	29319090	18
313820250	Ethoxytrimethylsilane, 95%	25GR	1825-62-3	3,982		Air/Sea/Road	29319090	18
313821000	Ethoxytrimethylsilane, 95%	100GR	1825-62-3	10,478		Air/Sea/Road	29319090	18
313890010	3-Trimethylsilyl-2-propyn-1-ol, 99%	1GR	5272-36-6	3,902		Air/Sea/Road	29319090	18
313900025	Propargyloxytrimethylsilane, 97%	2.5GR	5582-62-7	3,591		Air/Sea/Road	29319090	18
313930050	Chlorotripropylsilane, 98%	5GR	995-25-5	8,368		Air/Sea/Road	29319090	18
313930250	Chlorotripropylsilane, 98%	25GR	995-25-5	34,828		Air/Sea/Road	29319090	18
314100010	3-Acetylphenyl isocyanate, 97%	1GR	23138-64-9	2,636		Air/Sea/Road	29291090	18
314100100	3-Acetylphenyl isocyanate, 97%	10GR	23138-64-9	12,697		Air/Sea/Road	29291090	18
314130010	3-Bromophenyl isocyanate, 97%	1GR	23138-55-8	2,853		Air/Sea/Road	29291090	18
314130050	3-Bromophenyl isocyanate, 97%	5GR	23138-55-8	7,254		Air/Sea/Road	29291090	18
314140010	3,5-Dichlorophenyl isocyanate, 96%	1GR	34893-92-0	3,804		Air/Sea/Road	29291090	18
314140050	3,5-Dichlorophenyl isocyanate, 96%	5GR	34893-92-0	5,604		Air/Sea/Road	29291090	18
314140250	3,5-Dichlorophenyl isocyanate, 96%	25GR	34893-92-0	18,983		Air/Sea/Road	29291090	18
314170010	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	1GR	16588-74-2	4,358		Air/Sea/Road	29291090	18
314170050	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	5GR	16588-74-2	10,969		Air/Sea/Road	29291090	18
314180010	3-Cyanophenyl isocyanate, 97%	1GR	16413-26-6	5,013		Air/Sea/Road	29291090	18
314180050	3-Cyanophenyl isocyanate, 97%	5GR	16413-26-6	11,562		Air/Sea/Road	29291090	18
314280010	Benzoyl isocyanate, 90%, tech.	1GR	4461-33-0	3,596		Air/Sea/Road	29291090	18
314280050	Benzoyl isocyanate, 90%, tech.	5GR	4461-33-0	11,329		Air/Sea/Road	29291090	18
314300010	Chloroacetyl isocyanate, 90%, tech.	1GR	4461-30-7	3,428		Air/Sea/Road	29291090	18
314300050	Chloroacetyl isocyanate, 90%, tech.	5GR	4461-30-7	10,496		Air/Sea/Road	29291090	18

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314310010	Ethoxycarbonyl isocyanate, 90%, tech.	1GR	19617-43-7	9,438		Air/Sea/Road	29291090	18
314310050	Ethoxycarbonyl isocyanate, 90%, tech.	5GR	19617-43-7	40,764		Air/Sea/Road	29291090	18
314310250	Ethoxycarbonyl isocyanate, 90%, tech.	25GR	19617-43-7	192,965		Air/Sea/Road	29291090	18
314320010	Pentyl isocyanate, 98%	1GR	3954-13-0	4,002		Air/Sea/Road	29291090	18
314320050	Pentyl isocyanate, 98%	5GR	3954-13-0	10,747		Air/Sea/Road	29291090	18
314360010	1-Adamantyl isocyanate, 98%	1GR	4411-25-0	5,195		Air/Sea/Road	29291090	18
314360050	1-Adamantyl isocyanate, 98%	5GR	4411-25-0	10,624		Air/Sea/Road	29291090	18
314360250	1-Adamantyl isocyanate, 98%	25GR	4411-25-0	41,518		Air/Sea/Road	29291090	18
314380010	1,4-Diisocyanatobutane, 97%	1GR	4538-37-8	9,206		Air/Sea/Road	29291090	18
314380050	1,4-Diisocyanatobutane, 97%	5GR	4538-37-8	33,929		Air/Sea/Road	29291090	18
314380250	1,4-Diisocyanatobutane, 97%	25GR	4538-37-8	129,147		Air/Sea/Road	29291090	18
314430050	3-(Chloromethyl)benzoyl chloride, 98%	5GR	63024-77-1	5,304		Air/Sea/Road	29163990	18
314430250	3-(Chloromethyl)benzoyl chloride, 98%	25GR	63024-77-1	19,235		Air/Sea/Road	29163990	18
314440050	4-(Chloromethyl)benzoyl chloride, 97%	5GR	876-08-4	6,244		Air/Sea/Road	29163990	18
314440250	4-(Chloromethyl)benzoyl chloride, 97%	25GR	876-08-4	20,600		Air/Sea/Road	29163990	18
314460250	1-Chloroethyl chloroformate, 97+%	25GR	50893-53-3	6,676		Air/Sea/Road	29159090	18
314461000	1-Chloroethyl chloroformate, 97+%	100GR	50893-53-3	22,817		Air/Sea/Road	29159090	18
314470010	1-Chloro-2-methylpropyl chloroformate, 98%	1GR	92600-11-8	5,871		Air/Sea/Road	29159090	18
314470050	1-Chloro-2-methylpropyl chloroformate, 98%	5GR	92600-11-8	21,358		Air/Sea/Road	29159090	18
314520050	N,N-Diisopropylcarbamoyl chloride, 98%	5GR	19009-39-3	4,277		Air/Sea/Road	29241900	18
314520250	N,N-Diisopropylcarbamoyl chloride, 98%	25GR	19009-39-3	27,748		Air/Sea/Road	29241900	18
314550050	Octyl chloroformate, 97%	5GR	7452-59-7	8,984		Air/Sea/Road	29159090	18
314550250	Octyl chloroformate, 97%	25GR	7452-59-7	39,670		Air/Sea/Road	29159090	18
314560050	p-Tolyl chloroformate, 97%	5GR	937-62-2	6,286		Air/Sea/Road	29159090	18
314570050	4-Methoxyphenyl chloroformate, 98%	5GR	7693-41-6	6,492		Air/Sea/Road	29159090	18
314570250	4-Methoxyphenyl chloroformate, 98%	25GR	7693-41-6	27,099		Air/Sea/Road	29159090	18
314590010	3-Chloropropyl isocyanate, 96%	1GR	13010-19-0	3,774		Air/Sea/Road	29291090	18
314590050	3-Chloropropyl isocyanate, 96%	5GR	13010-19-0	11,242		Air/Sea/Road	29291090	18
314630050	Benzoyl isothiocyanate, 98%	5GR	532-55-8	3,574		Air/Sea/Road	29309099	18
314630500	Benzoyl isothiocyanate, 98%	50GR	532-55-8	22,316		Air/Sea/Road	29309099	18
314650010	2-Benzyloxyethanol, 98%	1GR	622-08-2	2,427		Air/Sea/Road	29094900	18
314650050	2-Benzyloxyethanol, 98%	5GR	622-08-2	5,144		Air/Sea/Road	29094900	18
314650250	2-Benzyloxyethanol, 98%	25GR	622-08-2	19,328		Air/Sea/Road	29094900	18
314680050	N-Ethylmethylamine, 97%	5GR	624-78-2	7,467		Air/Sea/Road	29211990	18
314680250	N-Ethylmethylamine, 97%	25GR	624-78-2	31,504		Air/Sea/Road	29211990	18
314690010	N-Methylpropylamine, 96%	1GR	627-35-0	2,679		Air/Sea/Road	29211990	18
314690050	N-Methylpropylamine, 96%	5GR	627-35-0	8,685		Air/Sea/Road	29211990	18
314690250	N-Methylpropylamine, 96%	25GR	627-35-0	38,628		Air/Sea/Road	29211990	18
314730050	N-Ethyldicyclohexylamine, 96%	5GR	7175-49-7	4,989		Air/Sea/Road	29213090	18
314740050	N,N-Dimethylhexylamine, 99%	5GR	4385-04-0	4,896		Air/Sea/Road	29211990	18
314740250	N,N-Dimethylhexylamine, 99%	25GR	4385-04-0	16,948		Air/Sea/Road	29211990	18
314750050	N-Propylethylenediamine, 99%	5GR	111-39-7	8,578		Air/Sea/Road	29212990	18
314750250	N-Propylethylenediamine, 99%	25GR	111-39-7	36,057		Air/Sea/Road	29212990	18
314791000	Tris(2-aminoethyl)amine, 96%	100ML	4097-89-6	18,887		Air/Sea/Road	29212990	18
314795000	Tris(2-aminoethyl)amine, 96%	500ML	4097-89-6	88,702		Air/Sea/Road	29212990	18
314830050	N,N'-Dimethyl-1,3-propanediamine, 97%	5GR	111-33-1	6,212		Air/Sea/Road	29212990	18
314830250	N,N'-Dimethyl-1,3-propanediamine, 97%	25GR	111-33-1	22,828		Air/Sea/Road	29212990	18
314880010	6-Chloroquinoline, 98%	1GR	612-57-7	4,542		Air/Sea/Road	29334900	18
314880050	6-Chloroquinoline, 98%	5GR	612-57-7	16,588		Air/Sea/Road	29334900	18
314980010	Methyl-beta-D-galactopyranoside, 98%	1GR	1824-94-8	6,038		Air/Sea/Road	29322090	18
314980050	Methyl-beta-D-galactopyranoside, 98%	5GR	1824-94-8	15,969		Air/Sea/Road	29322090	18
314980250	Methyl-beta-D-galactopyranoside, 98%	25GR	1824-94-8	90,802		Air/Sea/Road	29322090	18
315000025	1-S-Octyl-beta-D-thioglucopyranoside, 98%	2.5GR	85618-21-9	14,152		Air/Sea/Road	29329900	18
315000100	1-S-Octyl-beta-D-thioglucopyranoside, 98%	10GR	85618-21-9	48,023		Air/Sea/Road	29329900	18
315005000	1-S-Octyl-beta-D-thioglucopyranoside, 98%	500MG	85618-21-9	5,272		Air/Sea/Road	29329900	18
315070050	Neodymium(III) chloride, 99.9%, (trace metal basis), anhydrous	5GR	10024-93-8	11,685		Air/Sea/Road	28273990	18
315081000	Strontium chloride hexahydrate, 99+%, ACS reagent	100GR	10025-70-4	2,655		Air/Sea/Road	28273990	18
315085000	Strontium chloride hexahydrate, 99+%, ACS reagent	500GR	10025-70-4	10,331		Air/Sea/Road	28273990	18
315140250	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	25GR	10031-51-3	8,839		Air/Sea/Road	28469090	18

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315141000	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	100GR	10031-51-3	22,313		Air/Sea/Road	28469090	18
315150050	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	5GR	10035-06-0	3,203		Air/Sea/Road	28342990	18
315150250	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	25GR	10035-06-0	8,830		Air/Sea/Road	28342990	18
315151000	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	100GR	10035-06-0	27,878		Air/Sea/Road	28342990	18
315170025	Strontium nitrate, 99+%, ACS reagent	2.5KG	10042-76-9	40,586		Air/Sea/Road	28342990	18
315171000	Strontium nitrate, 99+%, ACS reagent	100GR	10042-76-9	4,321		Air/Sea/Road	28342990	18
315175000	Strontium nitrate, 99+%, ACS reagent	500GR	10042-76-9	11,125		Air/Sea/Road	28342990	18
315180025	Boric acid, 99.99%, (trace metal basis), extra pure	2.5KG	10043-35-3	52,617	*	Air/Sea/Road	28100020	18
315181000	Boric acid, 99.99%, (trace metal basis), extra pure	100GR	10043-35-3	4,401	*	Air/Sea/Road	28100020	18
315185000	Boric acid, 99.99%, (trace metal basis), extra pure	500GR	10043-35-3	14,067	*	Air/Sea/Road	28100020	18
315190010	Chromium(II) chloride, 99.9%, (trace metal basis)	1GR	10049-05-5	5,026		Air/Sea/Road	28273990	18
315190050	Chromium(II) chloride, 99.9%, (trace metal basis)	5GR	10049-05-5	15,207		Air/Sea/Road	28273990	18
315190250	Chromium(II) chloride, 99.9%, (trace metal basis)	25GR	10049-05-5	55,240		Air/Sea/Road	28273990	18
315230100	Lanthanum chloride, 99.9%	10GR	10099-58-8	7,482		Air/Sea/Road	28273990	18
315230500	Lanthanum chloride, 99.9%	50GR	10099-58-8	30,175		Air/Sea/Road	28273990	18
315232500	Lanthanum chloride, 99.9%	250GR	10099-58-8	103,447		Air/Sea/Road	28273990	18
315240010	Lead(II) nitrate, 99%, for analysis	1KG	10099-74-8	11,577		Air/Sea/Road	28342990	18
315240025	Lead(II) nitrate, 99%, for analysis	2.5KG	10099-74-8	26,324		Air Cargo/Sea/Road	28342990	18
315242500	Lead(II) nitrate, 99%, for analysis	250GR	10099-74-8	5,161		Air/Sea/Road	28342990	18
315250025	Calcium sulfate dihydrate, 98+%, ACS reagent	2.5KG	10101-41-4	16,110		Air/Sea/Road	28332990	18
315255000	Calcium sulfate dihydrate, 98+%, ACS reagent	500GR	10101-41-4	5,784		Air/Sea/Road	28332990	18
315270050	Cadmium chloride, ACS reagent, anhydrous	5GR	10108-64-2	3,891	*	Air/Sea/Road	28273990	18
315271000	Cadmium chloride, ACS reagent, anhydrous	100GR	10108-64-2	10,559	*	Air/Sea/Road	28273990	18
315275000	Cadmium chloride, ACS reagent, anhydrous	500GR	10108-64-2	42,723	*	Air/Sea/Road	28273990	18
315280025	Copper(II) chloride dihydrate, 99+%, ACS reagent	2.5KG	10125-13-0	60,094		Air/Sea/Road	28273990	18
315281000	Copper(II) chloride dihydrate, 99+%, ACS reagent	100GR	10125-13-0	5,600		Air/Sea/Road	28273990	18
315285000	Copper(II) chloride dihydrate, 99+%, ACS reagent	500GR	10125-13-0	15,885		Air/Sea/Road	28273990	18
315380500	Barium bromide, 99%, pure, anhydrous	50GR	10553-31-8	5,345		Air/Sea/Road	28275990	18
315382500	Barium bromide, 99%, pure, anhydrous	250GR	10553-31-8	21,312		Air/Sea/Road	28275990	18
315510100	Gadolinium(III) oxide, 99.9%, (trace metal basis)	10GR	12064-62-9	4,379		Air/Sea/Road	28469090	18
315510250	Gadolinium(III) oxide, 99.9%, (trace metal basis)	25GR	12064-62-9	7,004		Air/Sea/Road	28469090	18
315511000	Gadolinium(III) oxide, 99.9%, (trace metal basis)	100GR	12064-62-9	19,704		Air/Sea/Road	28469090	18
315650010	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	1GR	126456-43-7	5,018		Air/Sea/Road	29221990	18
315650050	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	5GR	126456-43-7	21,141		Air/Sea/Road	29221990	18
315652500	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	250MG	126456-43-7	2,912		Air/Sea/Road	29221990	18
315720025	Magnesium hydroxide, 95%, pure	2.5KG	1309-42-8	14,862		Air/Sea/Road	28161010	18
315720250	Magnesium hydroxide, 95%, pure	25GR	1309-42-8	2,284		Air/Sea/Road	28161010	18
315725000	Magnesium hydroxide, 95%, pure	500GR	1309-42-8	4,798		Air/Sea/Road	28161010	18
315760250	Sodium peroxide, ACS reagent	25GR	1313-60-6	3,886		Air Cargo/Sea/Road	28153000	18
315761000	Sodium peroxide, ACS reagent	100GR	1313-60-6	9,912		Air Cargo/Sea/Road	28153000	18
315765000	Sodium peroxide, ACS reagent	500GR	1313-60-6	33,439		Air Cargo/Sea/Road	28153000	18
315790250	Zinc oxide, 99.999%, (trace metal basis)	25GR	1314-13-2	10,376		Air/Sea/Road	28170010	18
315791000	Zinc oxide, 99.999%, (trace metal basis)	100GR	1314-13-2	35,668	*	Air/Sea/Road	28170010	18
315820010	Phosphorus pentoxide, 98+%, ACS reagent	1KG	1314-56-3	13,479		Air/Sea/Road	28091000	18
315822500	Phosphorus pentoxide, 98+%, ACS reagent	250GR	1314-56-3	4,112		Air/Sea/Road	28091000	18
315850025	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	2.5KG	1317-36-8	40,806		Air/Sea/Road	28249000	18
315851000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	100GR	1317-36-8	3,854		Air/Sea/Road	28249000	18
315855000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	500GR	1317-36-8	9,184		Air/Sea/Road	28249000	18

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315870100	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	10GR	1317-37-9	9,154		Air/Sea/Road	28309030	
315870500	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	50GR	1317-37-9	31,951		Air/Sea/Road	28309030	
315910050	Cesium fluoride, 99.9%, extra pure	5GR	13400-13-0	3,341		Air/Sea/Road	28261990	18
315910250	Cesium fluoride, 99.9%, extra pure	25GR	13400-13-0	7,460		Air/Sea/Road	28261990	18
315911000	Cesium fluoride, 99.9%, extra pure	100GR	13400-13-0	16,180		Air/Sea/Road	28261990	18
315990250	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	25GR	13494-80-9	5,580		Air/Sea/Road	28045020	18
315991000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	100GR	13494-80-9	15,096		Air/Sea/Road	28045020	18
315995000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	500GR	13494-80-9	70,855		Air/Sea/Road	28045020	18
316010010	Indium(III) iodide, 99.998%, (trace metal basis)	1GR	13510-35-5	6,210		Air/Sea/Road	28276090	18
316010050	Indium(III) iodide, 99.998%, (trace metal basis)	5GR	13510-35-5	19,039		Air/Sea/Road	28276090	18
316010250	Indium(III) iodide, 99.998%, (trace metal basis)	25GR	13510-35-5	79,012		Air/Sea/Road	28276090	18
316030010	Thulium(III) chloride, 99.9%, (trace metal basis)	1GR	13537-18-3	10,335		Air/Sea/Road	28273990	18
316120010	Potassium tetrachloroaurate(III), 98%	1GR	13682-61-6	20,583		Air/Sea/Road	28433000	18
316120050	Potassium tetrachloroaurate(III), 98%	5GR	13682-61-6	89,677		Air/Sea/Road	28433000	18
316150250	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	13759-83-6	8,542		Air/Sea/Road	28469090	18
316151000	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	13759-83-6	26,836		Air/Sea/Road	28469090	18
316180050	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	5GR	13768-11-1	9,677		Air/Sea/Road	28111990	18
316180250	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	25GR	13768-11-1	39,774		Air/Sea/Road	28111990	18
316310010	Rhenium pentacarbonyl chloride, 98%	1GR	14099-01-5	17,687		Air/Sea/Road	29319090	18
316310050	Rhenium pentacarbonyl chloride, 98%	5GR	14099-01-5	85,452		Air/Sea/Road	29319090	18
316450025	Potassium cyanide, 97%, ACS reagent	2.5KG	151-50-8	POR	*	Air Cargo/Sea/Road	28371990	18
316450250	Potassium cyanide, 97%, ACS reagent	25GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
316451000	Potassium cyanide, 97%, ACS reagent	100GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
316455000	Potassium cyanide, 97%, ACS reagent	500GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
316500010	Dichlorodimethylgermane, 95+%	1GR	1529-48-2	9,503		Air/Sea/Road	29319090	18
316500050	Dichlorodimethylgermane, 95+%	5GR	1529-48-2	41,943		Air/Sea/Road	29319090	18
316511000	Manganese(II) perchlorate hexahydrate, 99%	100GR	15364-94-0	5,597		Air/Sea/Road	28299030	18
316750010	Sodium hexachloroplatinate(IV) hexahydrate, 98%	1GR	19583-77-8	11,412		Air/Sea/Road	28439019	18
316760250	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	19598-90-4	8,194		Air/Sea/Road	28469090	18
316761000	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	19598-90-4	20,018		Air/Sea/Road	28469090	18
316791000	Mercury(II) oxide, yellow, ACS reagent	100GR	21908-53-2	7,814	*	Air/Sea/Road	28521000	18
316795000	Mercury(II) oxide, yellow, ACS reagent	500GR	21908-53-2	32,225	*	Air/Sea/Road	28521000	18
316820010	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	1GR	23582-02-7	6,188		Air/Sea/Road	29313900	18
316820050	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	5GR	23582-02-7	19,612		Air/Sea/Road	29313900	18
316830010	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	1GR	23582-03-8	13,705		Air/Sea/Road	29313900	18
316830050	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	5GR	23582-03-8	62,143		Air/Sea/Road	29313900	18
316830250	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	25GR	23582-03-8	273,135		Air/Sea/Road	29313900	18
316880050	Niobium(V) ethoxide, 99.95%, (trace metal basis)	5GR	3236-82-6	11,436		Air/Sea/Road	29319090	18
316880500	Niobium(V) ethoxide, 99.95%, (trace metal basis)	50GR	3236-82-6	63,577		Air/Sea/Road	29319090	18
317020010	Palladium(II) trifluoroacetate, 97%	1GR	42196-31-6	9,254		Air/Sea/Road	28439019	18
317020050	Palladium(II) trifluoroacetate, 97%	5GR	42196-31-6	37,521		Air/Sea/Road	28439019	18
317090100	Zinc trifluoromethanesulfonate, 98%	10GR	54010-75-2	4,779		Air/Sea/Road	29319090	18
317090500	Zinc trifluoromethanesulfonate, 98%	50GR	54010-75-2	18,837		Air/Sea/Road	29319090	18
317100010	Phosphomolybdic acid, ammonium salt hydrate	1KG	54723-94-3	82,286		Air/Sea/Road	28111990	18
317100500	Phosphomolybdic acid, ammonium salt hydrate	50GR	54723-94-3	6,564		Air/Sea/Road	28111990	18
317102500	Phosphomolybdic acid, ammonium salt hydrate	250GR	54723-94-3	21,491		Air/Sea/Road	28111990	18
317130025	Cadmium acetate dihydrate, 98%, for analysis	2.5KG	5743-04-4	74,220	*	Air/Sea/Road	29152990	18
317131000	Cadmium acetate dihydrate, 98%, for analysis	100GR	5743-04-4	5,662	*	Air/Sea/Road	29152990	18
317135000	Cadmium acetate dihydrate, 98%, for analysis	500GR	5743-04-4	19,100	*	Air/Sea/Road	29152990	18

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317150250	Rubidium carbonate, 99%, pure	25GR	584-09-8	10,880		Air/Sea/Road	28369990	18
317151000	Rubidium carbonate, 99%, pure	100GR	584-09-8	31,521		Air/Sea/Road	28369990	18
317210025	Zinc acetate dihydrate, 98+%, ACS reagent	2.5KG	5970-45-6	19,777		Air/Sea/Road	29152990	18
317210100	Zinc acetate dihydrate, 98+%, ACS reagent	10KG	5970-45-6	65,245		Air/Sea/Road	29152990	18
317215000	Zinc acetate dihydrate, 98+%, ACS reagent	500GR	5970-45-6	6,807		Air/Sea/Road	29152990	18
317230050	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	5GR	6080-56-4	2,839		Air/Sea/Road	29152990	18
317230250	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	25GR	6080-56-4	7,497		Air/Sea/Road	29152990	18
317290050	Triphenyltin chloride, 95%	5GR	639-58-7	3,600	*	Air/Sea/Road	29319090	18
317291000	Triphenyltin chloride, 95%	100GR	639-58-7	6,577	*	Air/Sea/Road	29319090	18
317295000	Triphenyltin chloride, 95%	500GR	639-58-7	24,352	*	Air/Sea/Road	29319090	18
317330010	Triisopropylphosphine, 98%	1GR	6476-36-4	POR	*	Road	29313900	18
317330050	Triisopropylphosphine, 98%	5GR	6476-36-4	POR	*	Road	29313900	18
317330250	Triisopropylphosphine, 98%	25GR	6476-36-4	POR	*	Road	29313900	18
317440010	Manganese, 99+%, powder, -40 mesh	1KG	7439-96-5	13,529		Air/Sea/Road	81110090	18
317442500	Manganese, 99+%, powder, -40 mesh	250GR	7439-96-5	5,094		Air/Sea/Road	81110090	18
317530100	Palladium on barium sulfate, 5% Pd, reduced	10GR	7440-05-3	18,549		Air/Sea/Road	71102100	3
317710010	Silver, 99.9%, (trace metal basis), wire, 0.5mm diam., length 10m, 1ea = 20gr	1EA	7440-22-4	15,852	*	Air/Sea/Road	71069290	3
317720010	Silver, 99.9%, (trace metal basis), wire, 2.0 mm diam., 1ea = 16.5gr	1EA	7440-22-4	13,872	*	Air/Sea/Road	71069290	3
317730010	Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 10.4gr	1EA	7440-22-4	14,777	*	Air/Sea/Road	71069290	3
317740010	Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2gr	1EA	7440-22-4	10,496	*	Air/Sea/Road	71069290	3
317750010	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	1EA	7440-22-4	9,571	*	Air/Sea/Road	71069290	3
317750040	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	4EA	7440-22-4	31,163	*	Air/Sea/Road	71069290	3
317801000	Tin, 99.8%, powder, -325 mesh	100GR	7440-31-5	4,008		Air/Sea/Road	80070000	
317805000	Tin, 99.8%, powder, -325 mesh	500GR	7440-31-5	16,026		Air/Sea/Road	80070000	
317811000	Tin, 99.5%, powder, -100 mesh	100GR	7440-31-5	4,953		Air/Sea/Road	80070000	
317815000	Tin, 99.5%, powder, -100 mesh	500GR	7440-31-5	15,268		Air/Sea/Road	80070000	
317861000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	100GR	7440-39-3	20,655		Air/Sea/Road	28051900	18
317865000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	500GR	7440-39-3	85,921		Air/Sea/Road	28051900	18
317910010	Copper, 99+%, turnings	1KG	7440-50-8	13,160		Air/Sea/Road	74061000	18
317912500	Copper, 99+%, turnings	250GR	7440-50-8	4,334		Air/Sea/Road	74061000	18
317990100	Gallium, 99.99%, (trace metal basis)	10GR	7440-55-3	9,525		Air/Sea/Road	81129900	18
317990500	Gallium, 99.99%, (trace metal basis)	50GR	7440-55-3	33,321		Air/Sea/Road	81129900	18
318091000	Bismuth, 99.5%, powder, -100 mesh	100GR	7440-69-9	6,010	*	Air/Sea/Road	81060090	18
318095000	Bismuth, 99.5%, powder, -100 mesh	500GR	7440-69-9	24,728	*	Air/Sea/Road	81060090	18
318110023	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	2.3GR	7440-74-6	16,086		Air/Sea/Road	81129200	18
318110092	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	9.2GR	7440-74-6	62,960		Air/Sea/Road	81129200	18
318150050	Cacodylic acid, 98%	5GR	75-60-5	3,789	*	Air/Sea/Road	29319090	18
318150100	Cacodylic acid, 98%	10GR	75-60-5	7,011	*	Air/Sea/Road	29319090	18
318150500	Cacodylic acid, 98%	50GR	75-60-5	22,489	*	Air/Sea/Road	29319090	18
318152500	Cacodylic acid, 98%	250GR	75-60-5	104,973	*	Air/Sea/Road	29319090	18
318170100	Zinc chloride, 99.99%, (trace metal basis), extra pure	10GR	7646-85-7	8,138		Air/Sea/Road	28273990	18
318170500	Zinc chloride, 99.99%, (trace metal basis), extra pure	50GR	7646-85-7	27,678		Air/Sea/Road	28273990	18
318350050	Bismuth(III) chloride, 99.999%, (trace metal basis)	5GR	7787-60-2	11,366		Air/Sea/Road	28273990	18
318350250	Bismuth(III) chloride, 99.999%, (trace metal basis)	25GR	7787-60-2	43,318		Air/Sea/Road	28273990	18
318400500	Antimony tribromide, 97%, pure	50GR	7789-61-9	9,850		Air/Sea/Road	28275990	18
318402500	Antimony tribromide, 97%, pure	250GR	7789-61-9	38,304		Air/Sea/Road	28275990	18
318410025	Calcium iodate, pure	2.5KG	7789-80-2	32,885		Air Cargo/Sea/Road	28299030	18
318411000	Calcium iodate, pure	100GR	7789-80-2	3,641		Air/Sea/Road	28299030	18

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318415000	Calcium iodate, pure	500GR	7789-80-2	8,806		Air/Sea/Road	28299030	18
318541000	Cobalt(II) bromide hydrate	100GR	85017-77-2	8,281		Air/Sea/Road	28275990	18
318545000	Cobalt(II) bromide hydrate	500GR	85017-77-2	33,491		Air/Sea/Road	28275990	18
318550050	Dichlorophenylborane, 97%	5GR	873-51-8	8,650		Air/Sea/Road	29319090	18
318550250	Dichlorophenylborane, 97%	25GR	873-51-8	33,797		Air/Sea/Road	29319090	18
318640050	Gold(III) chloride, 99%	5GR	13453-07-1	68,256		Air/Sea/Road	28433000	18
318645000	Gold(III) chloride, 99%	500MG	13453-07-1	9,512		Air/Sea/Road	28433000	18
318700025	Osmium(III) chloride hydrate	2.5GR	14996-60-2	64,975		Air/Sea/Road	28273990	18
318705000	Osmium(III) chloride hydrate	500MG	14996-60-2	16,634		Air/Sea/Road	28273990	18
318770050	Tris(dibenzylideneacetone)dipalladium(0), 97%	5GR	51364-51-3	24,674		Air/Sea/Road	28439019	18
318770250	Tris(dibenzylideneacetone)dipalladium(0), 97%	25GR	51364-51-3	124,121		Air/Sea/Road	28439019	18
318775000	Tris(dibenzylideneacetone)dipalladium(0), 97%	500MG	51364-51-3	6,027		Air/Sea/Road	28439019	18
318980020	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO3	2ML	10139-58-9	21,938	*	Air/Sea/Road	28439019	18
318980100	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO3	10ML	10139-58-9	95,049	*	Air/Sea/Road	28439019	18
319010050	Osmium tetroxide, 4 wt.% solution in water	5ML	20816-12-0	10,969		Air/Sea/Road	28439019	18
319010100	Osmium tetroxide, 4 wt.% solution in water	10ML	20816-12-0	20,609		Air/Sea/Road	28439019	18
319220010	3,4-Dichlorobenzyl isocyanate, 98%	1GR	19752-09-1	9,273		Air/Sea/Road	29291090	18
319220100	3,4-Dichlorobenzyl isocyanate, 98%	10GR	19752-09-1	68,771		Air/Sea/Road	29291090	18
319250010	4-(Difluoromethoxy)phenyl isocyanate, 99%	1GR	58417-15-5	18,935		Air/Sea/Road	29291090	18
319255000	4-(Difluoromethoxy)phenyl isocyanate, 99%	500MG	58417-15-5	10,771		Air/Sea/Road	29291090	18
319270010	Ethyl 3-isocyanatopropionate, 98%	1GR	5100-34-5	5,582		Air/Sea/Road	29291090	18
319300010	4-Fluorobenzyl isocyanate, 98%	1GR	132740-43-3	12,639		Air/Sea/Road	29291090	18
319300050	4-Fluorobenzyl isocyanate, 98%	5GR	132740-43-3	54,879		Air/Sea/Road	29291090	18
319340025	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	2.5GR	69922-27-6	27,804		Air/Sea/Road	29291090	18
319345000	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	500MG	69922-27-6	7,625		Air/Sea/Road	29291090	18
319400010	4-Methoxybenzyl isocyanate, 99%	1GR	56651-60-6	5,571		Air/Sea/Road	29291090	18
319400050	4-Methoxybenzyl isocyanate, 99%	5GR	56651-60-6	18,206		Air/Sea/Road	29291090	18
319400250	4-Methoxybenzyl isocyanate, 99%	25GR	56651-60-6	70,642		Air/Sea/Road	29291090	18
319520010	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	1GR	23165-29-9	3,168		Air/Sea/Road	29309099	18
319520050	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	5GR	23165-29-9	9,571		Air/Sea/Road	29309099	18
319540050	4,4-Dimethyl-2-cyclohexen-1-one, 97%	5GR	1073-13-8	9,907		Air/Sea/Road	29142990	18
319540250	4,4-Dimethyl-2-cyclohexen-1-one, 97%	25GR	1073-13-8	39,184		Air/Sea/Road	29142990	18
319550010	2-Amino-3-nitro-4-picoline, 98%	1GR	6635-86-5	2,126		Air/Sea/Road	29333990	18
319550050	2-Amino-3-nitro-4-picoline, 98%	5GR	6635-86-5	4,488		Air/Sea/Road	29333990	18
319550250	2-Amino-3-nitro-4-picoline, 98%	25GR	6635-86-5	18,206		Air/Sea/Road	29333990	18
319560010	2-Amino-5-nitro-4-picoline, 98%	1GR	21901-40-6	4,114		Air/Sea/Road	29333990	18
319560050	2-Amino-5-nitro-4-picoline, 98%	5GR	21901-40-6	8,993		Air/Sea/Road	29333990	18
319560250	2-Amino-5-nitro-4-picoline, 98%	25GR	21901-40-6	33,354		Air/Sea/Road	29333990	18
319570010	2-Hydroxy-4-methyl-5-nitropyridine, 98%	1GR	21901-41-7	2,751		Air/Sea/Road	29333990	18
319570050	2-Hydroxy-4-methyl-5-nitropyridine, 98%	5GR	21901-41-7	7,504		Air/Sea/Road	29333990	18
319580050	2-Hydroxy-4-methyl-3-nitropyridine, 98%	5GR	21901-18-8	4,392		Air/Sea/Road	29333990	18
319600010	Ethyl thiooxamate, 95%	1GR	16982-21-1	5,547		Air/Sea/Road	29309099	18
319600050	Ethyl thiooxamate, 95%	5GR	16982-21-1	23,961		Air/Sea/Road	29309099	18
319610010	2,2'-Dipyridyl N,N'-dioxide, 98%	1GR	7275-43-6	5,170		Air/Sea/Road	29333990	18
319610050	2,2'-Dipyridyl N,N'-dioxide, 98%	5GR	7275-43-6	18,451		Air/Sea/Road	29333990	18
319630010	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	1GR	19184-65-7	4,733	*	Air/Sea/Road	29055900	18
319630050	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	5GR	19184-65-7	16,245	*	Air/Sea/Road	29055900	18
319650010	2,4-Dimethylpyrrole, 97%	1GR	625-82-1	3,717		Air/Sea/Road	29339900	18
319650050	2,4-Dimethylpyrrole, 97%	5GR	625-82-1	12,478		Air/Sea/Road	29339900	18
319650250	2,4-Dimethylpyrrole, 97%	25GR	625-82-1	51,173		Air/Sea/Road	29339900	18
319670010	4'-Chloro-2,2':6',2''-terpyridine, 99%	1GR	128143-89-5	13,596		Air/Sea/Road	29333990	18
319720010	4-Nitro-3-(trifluoromethyl)phenol, 99%	1GR	88-30-2	4,006		Air/Sea/Road	29089990	18
319720050	4-Nitro-3-(trifluoromethyl)phenol, 99%	5GR	88-30-2	14,373		Air/Sea/Road	29089990	18
320220050	L(-)-Glutathione, oxidized, 98%	5GR	27025-41-8	21,831		Air/Sea/Road	29309099	18
320225000	L(-)-Glutathione, oxidized, 98%	500MG	27025-41-8	4,738		Air/Sea/Road	29309099	18
320440100	1-Bromo-4-butylbenzene, 97%	10GR	41492-05-1	4,824		Air/Sea/Road	29039990	18

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320440500	1-Bromo-4-butylbenzene, 97%	50GR	41492-05-1	16,449		Air/Sea/Road	29039990	18
320442500	1-Bromo-4-butylbenzene, 97%	250GR	41492-05-1	79,796		Air/Sea/Road	29039990	18
320500010	Cyclobutyl bromide, 97%, pure	1GR	4399-47-7	7,128		Air/Sea/Road	29038900	
320500050	Cyclobutyl bromide, 97%, pure	5GR	4399-47-7	27,941		Air/Sea/Road	29038900	
320500250	Cyclobutyl bromide, 97%, pure	25GR	4399-47-7	122,840		Air/Sea/Road	29038900	
320610075	Acetone-d6, for NMR, packaged in 0.75ml ampoules, 100.0 atom % D	7.5ML	666-52-4	13,563	*	Air/Sea/Road	28459090	18
320620075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	666-52-4	5,406	*	Air/Sea/Road	28459090	18
320630075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	666-52-4	5,725	*	Air/Sea/Road	28459090	18
320640075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	666-52-4	4,253	*	Air/Sea/Road	28459090	18
320650075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	2206-26-0	15,594	*	Air/Sea/Road	28459090	18
320660075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	2206-26-0	5,706	*	Air/Sea/Road	28459090	18
320680075	Chloroform-d, for NMR, 100 atom % D, packaged in 0.75 ml ampoules	7.5ML	865-49-6	4,992	*	Air/Sea/Road	28459090	18
320690075	Chloroform-d, for NMR, 99.8 atom % D, packaged in 0.75 ml ampoules	7.5ML	865-49-6	2,178	*	Air/Sea/Road	28459090	18
320700075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	7789-20-0	4,696	*	Air/Sea/Road	28451000	18
320710075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	7789-20-0	3,235	*	Air/Sea/Road	28451000	18
320720075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	1665-00-5	12,736	*	Air/Sea/Road	28459090	18
320730075	N,N-Dimethylformamide-d7, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	4472-41-7	39,184	*	Air/Sea/Road	28459090	18
320750075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	811-98-3	9,225	*	Air/Sea/Road	28459090	18
320760075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	2206-27-1	12,730	*	Air/Sea/Road	28459090	18
320770075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	2206-27-1	4,110	*	Air/Sea/Road	28459090	18
320780075	Tetrahydrofuran-d8, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	1693-74-9	29,563	*	Air/Sea/Road	28459090	18
320790075	Toluene-d8, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	2037-26-5	8,294				
320830010	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	1ML	4045-44-7	4,399		Air/Sea/Road	29021900	18
320830050	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	5ML	4045-44-7	13,068		Air/Sea/Road	29021900	18
320830250	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	25ML	4045-44-7	42,664		Air/Sea/Road	29021900	18
320900050	Di-tert-butylchlorophosphine, 96%	5ML	13716-10-4	8,335		Air/Sea/Road	29313900	18
320900250	Di-tert-butylchlorophosphine, 96%	25ML	13716-10-4	22,676		Air/Sea/Road	29313900	18
320901000	Di-tert-butylchlorophosphine, 96%	100ML	13716-10-4	76,387		Air/Sea/Road	29313900	18
320950050	Diethyl (hydroxymethyl)phosphonate, 97%	5GR	3084-40-0	6,964		Air/Sea/Road	29313900	18
320950250	Diethyl (hydroxymethyl)phosphonate, 97%	25GR	3084-40-0	23,929		Air/Sea/Road	29313900	18
320970050	Diphenylphosphine, 95%	5GR	829-85-6	POR	*	Road	29313900	18
320970250	Diphenylphosphine, 95%	25GR	829-85-6	POR	*	Road	29313900	18
321080050	Tetravinyl tin, 95%	5ML	1112-56-7	13,759		Air/Sea/Road	29319090	18
321080250	Tetravinyl tin, 95%	25ML	1112-56-7	64,207		Air/Sea/Road	29319090	18
321200100	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%, packaged in 1 ml ampoules	10ML	25561-30-2	18,002		Air/Sea/Road	29319090	18
321230100	Bromobenzene-d5, for NMR, 99.5 atom% D	10ML	4165-57-5	14,163				
321260010	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	1GR	2199-69-1	6,364	*	Air/Sea/Road	28459090	18
321260050	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	5GR	2199-69-1	21,645	*	Air/Sea/Road	28459090	18
321270050	Dichloromethane-d2, for NMR, 99.8 atom% D	5GR	1665-00-5	6,429	*	Air/Sea/Road	28459090	18
321270100	Dichloromethane-d2, for NMR, 99.8 atom% D	10GR	1665-00-5	11,872	*	Air/Sea/Road	28459090	18
321280050	Methanol-d4, for NMR, 99.8 atom % D	5GR	811-98-3	8,485	*	Air/Sea/Road	28459090	18
321280100	Methanol-d4, for NMR, 99.8 atom % D	10GR	811-98-3	10,155	*	Air/Sea/Road	28459090	18
321280250	Methanol-d4, for NMR, 99.8 atom % D	25GR	811-98-3	23,308	*	Air/Sea/Road	28459090	18
321281000	Methanol-d4, for NMR, 99.8 atom % D	100GR	811-98-3	78,569	*	Air/Sea/Road	28459090	18
321290011	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	1KG	2206-27-1	197,575	*	Air/Sea/Road	28459090	18
321290100	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	10GR	2206-27-1	4,004	*	Air/Sea/Road	28459090	18

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321290500	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	50GR	2206-27-1	15,535	*	Air/Sea/Road	28459090	18
321310010	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	1GR	33685-54-0	2,592	*	Air/Sea/Road	28459090	18
321310050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	5GR	33685-54-0	5,788	*	Air/Sea/Road	28459090	18
321310250	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	25GR	33685-54-0	18,963	*	Air/Sea/Road	28459090	18
321320010	Toluene-d8, for NMR, 99.5+ atom % D	1ML	2037-26-5	2,210	*	Air/Sea/Road	28459090	18
321320100	Toluene-d8, for NMR, 99.5+ atom % D	10ML	2037-26-5	10,311	*	Air/Sea/Road	28459090	18
321350010	Decahydronaphthalene-d18, for NMR, packaged in ampoules, 98+ atom% D	1GR	28788-42-3	9,579	*	Air/Sea/Road	28459090	18
321360010	Ethylbenzene-d10, for NMR, packaged in ampoules, 99+ atom% D	1ML	25837-05-2	4,012	*	Air/Sea/Road	28459090	18
321470010	1,2-Bis(dichlorophosphino)ethane, 97%	1GR	28240-69-9	7,732		Air/Sea/Road	29313900	18
321470050	1,2-Bis(dichlorophosphino)ethane, 97%	5GR	28240-69-9	23,710		Air/Sea/Road	29313900	18
321480050	(Bromomethyl)triphenylphosphonium bromide, 98%	5GR	1034-49-7	5,901		Air/Sea/Road	29313900	18
321480250	(Bromomethyl)triphenylphosphonium bromide, 98%	25GR	1034-49-7	21,430		Air/Sea/Road	29313900	18
321520010	tert-Butylphosphonic acid, 98%	1GR	4923-84-6	6,600		Air/Sea/Road	29313900	18
321520050	tert-Butylphosphonic acid, 98%	5GR	4923-84-6	20,388		Air/Sea/Road	29313900	18
321550050	Chlorodiisopropylphosphine, 96%	5GR	40244-90-4	10,007		Air/Sea/Road	29313900	18
321550250	Chlorodiisopropylphosphine, 96%	25GR	40244-90-4	26,072		Air/Sea/Road	29313900	18
321560010	Bis(diisopropylamino)chlorophosphine	1GR	56183-63-2	3,302		Air/Sea/Road	29313900	18
321560050	Bis(diisopropylamino)chlorophosphine	5GR	56183-63-2	7,599		Air/Sea/Road	29313900	18
321560250	Bis(diisopropylamino)chlorophosphine	25GR	56183-63-2	31,155		Air/Sea/Road	29313900	18
325031000	Isoquinoline, 97%	100GR	119-65-3	7,703		Air/Sea/Road	29334900	18
325035000	Isoquinoline, 97%	500GR	119-65-3	26,710		Air/Sea/Road	29334900	18
325080100	(-)-Caryophyllene oxide, 95%	10GR	1139-30-6	3,526		Air/Sea/Road	29109000	18
325080500	(-)-Caryophyllene oxide, 95%	50GR	1139-30-6	8,452		Air/Sea/Road	29109000	18
325082500	(-)-Caryophyllene oxide, 95%	250GR	1139-30-6	35,812		Air/Sea/Road	29109000	18
325130010	Dimethyl phosphate, 98%	1GR	813-78-5	10,656		Air/Sea/Road	29199090	18
325150050	Carbon tetrabromide, 98%	5GR	558-13-4	2,770		Air/Sea/Road	29033990	18
325151000	Carbon tetrabromide, 98%	100GR	558-13-4	5,797		Air/Sea/Road	29033990	18
325155000	Carbon tetrabromide, 98%	500GR	558-13-4	18,021		Air/Sea/Road	29033990	18
325210010	Trimethylstannylmethyldiphenylsilan, 96%	1GR	149013-84-3	5,682		Air/Sea/Road	29319090	18
325221000	N-Ethyl-N-hydroxyethylaniline, 96%	100GR	92-50-2	11,896		Air/Sea/Road	29221990	18
325310100	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	10ML	599-00-8	7,706	*	Air/Sea/Road	28459090	18
325310250	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	25ML	599-00-8	17,630	*	Air/Sea/Road	28459090	18
325311000	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	100ML	599-00-8	60,409	*	Air/Sea/Road	28459090	18
325320100	Acetone-d6, for NMR, 99.8 atom % D	10ML	666-52-4	6,253	*	Air/Sea/Road	28459090	18
325320500	Acetone-d6, for NMR, 99.8 atom % D	50ML	666-52-4	27,044	*	Air/Sea/Road	28459090	18
325322500	Acetone-d6, for NMR, 99.8 atom % D	250ML	666-52-4	122,742	*	Air/Sea/Road	28459090	18
325330100	Trifluoroacetic acid-d, for NMR, packaged in 1 ml ampoules, 99.5 atom % D	10ML	599-00-8	9,184	*	Air/Sea/Road	28459090	18
325351000	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8% atom% D, AcroSeal®	100ML	811-98-3	61,901	*	Air/Sea/Road	28459090	18
325360100	Methanol-d4, for NMR, 99.6+ atom % D	10ML	811-98-3	8,398	*	Air/Sea/Road	28459090	18
325360500	Methanol-d4, for NMR, 99.6+ atom % D	50ML	811-98-3	37,002	*	Air/Sea/Road	28459090	18
325370050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 99.9 atom % D	5ML	2206-27-1	3,287	*	Air/Sea/Road	28459090	18
325410100	Acetonitrile-d3, for NMR, packaged in 1.00 ml ampoules, 99.95 atom % D	10ML	2206-26-0	18,529	*	Air/Sea/Road	28459090	18
325420050	trans-2-Pentenal, 97%	5GR	1576-87-0	2,573		Air/Sea/Road	29121990	18
325420250	trans-2-Pentenal, 97%	25GR	1576-87-0	9,844		Air/Sea/Road	29121990	18
325440250	Triisopropyl orthoformate, 95%	25ML	4447-60-3	3,166		Air/Sea/Road	29091900	18
325441000	Triisopropyl orthoformate, 95%	100ML	4447-60-3	9,171		Air/Sea/Road	29091900	18
325450010	Rhodium(III) acetylacetonate, 97%	1GR	14284-92-5	31,155		Air/Sea/Road	29319090	18
325450050	Rhodium(III) acetylacetonate, 97%	5GR	14284-92-5	149,906		Air/Sea/Road	29319090	18
325452500	Rhodium(III) acetylacetonate, 97%	250MG	14284-92-5	9,067		Air/Sea/Road	29319090	18
325510010	Methylenecyclohexane, 98%	1GR	1192-37-6	6,045		Air/Sea/Road	29021900	18
325510050	Methylenecyclohexane, 98%	5GR	1192-37-6	21,000		Air/Sea/Road	29021900	18
325540010	Urethane, 97%	1KG	51-79-6	22,743		Air/Sea/Road	29241900	18
325540500	Urethane, 97%	50GR	51-79-6	2,723		Air/Sea/Road	29241900	18

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325542500	Urethane, 97%	250GR	51-79-6	9,414		Air/Sea/Road	29241900	18
325560010	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 95%	1GR	59572-10-0	6,540		Air/Sea/Road	29041090	18
325560050	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 95%	5GR	59572-10-0	24,472		Air/Sea/Road	29041090	18
325570100	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	10GR	17102-64-6	4,518		Air/Sea/Road	29052990	18
325570500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	50GR	17102-64-6	13,583		Air/Sea/Road	29052990	18
325572500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	250GR	17102-64-6	63,924		Air/Sea/Road	29052990	18
325620250	n-Methyloctylamine, 98%	25GR	2439-54-5	17,667		Air/Sea/Road	29211990	18
325621000	n-Methyloctylamine, 98%	100GR	2439-54-5	54,554		Air/Sea/Road	29211990	18
325630500	Diethyl 1,3-acetonedicarboxylate, 95%	50ML	105-50-0	3,737		Air/Sea/Road	29183090	18
325632500	Diethyl 1,3-acetonedicarboxylate, 95%	250ML	105-50-0	15,795		Air/Sea/Road	29183090	18
325690250	3-Bromopyruvic acid hydrate, 98%	25GR	206860-50-6	25,025		Air/Sea/Road	29183090	18
325710010	Methyl 4-methoxycarbonylbenzoylacetate, 95%	1GR	22027-52-7	4,842		Air/Sea/Road	29189900	18
325710050	Methyl 4-methoxycarbonylbenzoylacetate, 95%	5GR	22027-52-7	18,796		Air/Sea/Road	29189900	18
325730010	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	1LT	75-05-8	8,841		Air/Sea/Road	29269000	18
325730025	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	2.5LT	75-05-8	13,362		Air Cargo/Sea/Road	29269000	18
325740010	Methanol, 99.9%, for HPLC gradient grade	1LT	67-56-1	5,229	*	Air/Sea/Road	29051100	18
325740025	Methanol, 99.9%, for HPLC gradient grade	2.5LT	67-56-1	6,273	*	Air Cargo/Sea/Road	29051100	18
325770100	3-Bromopropionic acid, 97%	10GR	590-92-1	2,154		Air/Sea/Road	29155000	18
325771000	3-Bromopropionic acid, 97%	100GR	590-92-1	4,247		Air/Sea/Road	29155000	18
325775000	3-Bromopropionic acid, 97%	500GR	590-92-1	16,877		Air/Sea/Road	29155000	18
325790025	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	2.5KG	10378-47-9	118,313		Air/Sea/Road	28461090	18
325791000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	100GR	10378-47-9	8,943		Air/Sea/Road	28461090	18
325795000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	500GR	10378-47-9	29,494		Air/Sea/Road	28461090	18
325810050	Ethyl 3,4-dihydroxybenzoate, 97%	5GR	3943-89-3	3,383		Air/Sea/Road	29182990	18
325810250	Ethyl 3,4-dihydroxybenzoate, 97%	25GR	3943-89-3	11,321		Air/Sea/Road	29182990	18
325871000	9-Methyladenine, 98%	100MG	700-00-5	12,220		Air/Sea/Road	29335990	18
325875000	9-Methyladenine, 98%	500MG	700-00-5	40,004		Air/Sea/Road	29335990	18
325881000	Tetrahydropyran, 99%	100GR	142-68-7	6,844		Air/Sea/Road	29329900	18
325885000	Tetrahydropyran, 99%	500GR	142-68-7	30,742		Air/Sea/Road	29329900	18
325890010	3,4-Diaminothiophene dihydrochloride, 96%	1GR	90069-81-1	8,939		Air/Sea/Road	29349900	18
325890050	3,4-Diaminothiophene dihydrochloride, 96%	5GR	90069-81-1	30,451		Air/Sea/Road	29349900	18
325900010	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	1KG	85536-14-7	25,896		Air/Sea/Road	29041090	18
325905000	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	500GR	85536-14-7	12,204		Air/Sea/Road	29041090	18
325910010	Dodecylbenzenesulfonic acid, sodium salt, technical	1KG	25155-30-0	4,229				
325910050	Dodecylbenzenesulfonic acid, sodium salt, technical	5KG	25155-30-0	14,719				
325910250	Dodecylbenzenesulfonic acid, sodium salt, technical	25KG	25155-30-0	57,806				
325940010	Hydroxylamine-O-sulfonic acid, 97%	1KG	2950-43-8	151,936		Air/Sea/Road	28111990	18
325940250	Hydroxylamine-O-sulfonic acid, 97%	25GR	2950-43-8	7,421		Air/Sea/Road	28111990	18
325941000	Hydroxylamine-O-sulfonic acid, 97%	100GR	2950-43-8	20,199		Air/Sea/Road	28111990	18
325950010	n-Octane, 97%, pure	1LT	111-65-9	17,965	*	Air/Sea/Road	29011000	18
325950025	n-Octane, 97%, pure	2.5LT	111-65-9	37,351	*	Air Cargo/Sea/Road	29011000	18
325950250	n-Octane, 97%, pure	25LT	111-65-9	192,082	*	Air/Sea/Road	29011000	18
326110250	Ethyl 2-methylacetoacetate, 95%	25GR	609-14-3	3,383		Air/Sea/Road	29183090	18
326111000	Ethyl 2-methylacetoacetate, 95%	100GR	609-14-3	9,162		Air/Sea/Road	29183090	18
326160250	3,4-Dichlorobenzyl bromide, 97%	25GR	18880-04-1	7,432		Air/Sea/Road	29039990	18
326161000	3,4-Dichlorobenzyl bromide, 97%	100GR	18880-04-1	22,144		Air/Sea/Road	29039990	18
326165000	3,4-Dichlorobenzyl bromide, 97%	500GR	18880-04-1	92,458		Air/Sea/Road	29039990	18

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326220050	3-Amino-N,N-dimethyl-4-nitroaniline, 97%	5GR	2069-71-8	15,650		Air/Sea/Road	29214290	18
326240050	4-Bromo-3-nitroaniline, 97%	5GR	53324-38-2	16,888		Air/Sea/Road	29214290	18
326280050	4-Iodo-3-nitrophenol, 97%	5GR	113305-56-9	20,768		Air/Sea/Road	29089990	18
326280250	4-Iodo-3-nitrophenol, 97%	25GR	113305-56-9	71,849		Air/Sea/Road	29089990	18
326300050	4-Iodo-3-nitrotoluene, 97%	5GR	5326-39-6	10,014		Air/Sea/Road	29049990	
326320050	3-Iodo-4-nitroanisole, 97%	5GR	214279-40-0	11,269		Air/Sea/Road	29093090	18
326320250	3-Iodo-4-nitroanisole, 97%	25GR	214279-40-0	47,914		Air/Sea/Road	29093090	18
326360050	Ethyl 3,5-bis(trifluoromethyl)benzoate, 97%	5GR	96617-71-9	10,958		Air/Sea/Road	29163990	18
326390010	Methyl 4-amino-3-chlorobenzoate, 97%	1GR	84228-44-4	4,748		Air/Sea/Road	29224990	18
326390050	Methyl 4-amino-3-chlorobenzoate, 97%	5GR	84228-44-4	15,865		Air/Sea/Road	29224990	18
326400050	4-Chloro-2-methyl-6-nitroaniline, 97%	5GR	62790-50-5	12,623		Air/Sea/Road	29214290	18
326492500	(3R-cis)-(-)-3-Isopropyl-7a-methyltetrahydropyrrolo-[2,1-b]oxazol-5(6H)-one, 97%	250MG	123808-97-9	4,038		Air/Sea/Road	29349900	18
326570010	Acetone, for residue analysis	1LT	67-64-1	2,519	*	Air/Sea/Road	29141100	18
326570025	Acetone, for residue analysis	2.5LT	67-64-1	4,779	*	Air/Sea/Road	29141100	18
326590010	Cyclohexane, for pesticide residue analysis	1LT	110-82-7	4,981		Air/Sea/Road	29021100	18
326590025	Cyclohexane, for pesticide residue analysis	2.5LT	110-82-7	8,129		Air Cargo/Sea/Road	29021100	18
326600010	Dichloromethane, for residue and pestic. anal., stab. with amylene	1LT	75-09-2	2,879		Air/Sea/Road	29031200	18
326600025	Dichloromethane, for residue and pestic. anal., stab. with amylene	2.5LT	75-09-2	9,305		Air/Sea/Road	29031200	18
326610010	Ethyl acetate, for pesticide residue analysis	1LT	141-78-6	3,192		Air/Sea/Road	29153100	18
326610025	Ethyl acetate, for pesticide residue analysis	2.5LT	141-78-6	6,964		Air/Sea/Road	29153100	18
326620010	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	1LT	540-84-1	7,497	*	Air/Sea/Road	29011000	18
326620025	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	2.5LT	540-84-1	15,383	*	Air/Sea/Road	29011000	18
326630010	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	1LT	67-56-1	4,047	*	Air/Sea/Road	29051100	18
326630025	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	2.5LT	67-56-1	7,239	*	Air/Sea/Road	29051100	18
326640010	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide analysis	1LT	109-66-0	7,884	*	Air Cargo/Sea/Road	29011000	18
326640025	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide analysis	2.5LT	109-66-0	15,711	*	Air Cargo/Sea/Road	29011000	18
326650010	Water, for residue analysis, ECD tested for pesticide analysis	1LT	7732-18-5	4,219		Air/Sea/Road	28539090	18
326650025	Water, for residue analysis, ECD tested for pesticide analysis	2.5LT	7732-18-5	9,092		Air/Sea/Road	28539090	18
326660010	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	1LT	110-54-3	3,952	*	Air/Sea/Road	29011000	18
326660025	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	2.5LT	110-54-3	7,805	*	Air/Sea/Road	29011000	18
326670010	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., stab. with Amylene	1LT	67-66-3	4,180	*	Air/Sea/Road	29031300	18
326670025	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., stab. with Amylene	2.5LT	67-66-3	8,902	*	Air/Sea/Road	29031300	18
326670100	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., stab. with Amylene	10LT	67-66-3	33,695	*	Air Cargo/Sea/Road	29031300	18
326680010	Acetonitrile, 99.9%, for residue analysis, ECD tested	1LT	75-05-8	7,813		Air/Sea/Road	29269000	18
326680025	Acetonitrile, 99.9%, for residue analysis, ECD tested	2.5LT	75-05-8	26,732		Air/Sea/Road	29269000	18
326690010	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide analysis	1LT	142-82-5	6,583	*	Air/Sea/Road	29011000	18
326690025	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide analysis	2.5LT	142-82-5	14,627	*	Air/Sea/Road	29011000	18

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326700010	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	1LT	67-64-1	4,164	*	Air/Sea/Road	29141100	18
326700025	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	2.5LT	67-64-1	8,889	*	Air/Sea/Road	29141100	18
326710010	n-Hexane, 95%, for residue analysis, ECD tested halocarbons free grade	1LT	110-54-3	6,003	*	Air/Sea/Road	29011000	18
326710025	n-Hexane, 95%, for residue analysis, ECD tested halocarbons free grade	2.5LT	110-54-3	11,110	*	Air/Sea/Road	29011000	18
326720010	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	1LT	64742-49-0	5,814	*	Air/Sea/Road	27101290	18
326720025	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	2.5LT	64742-49-0	10,242	*	Air Cargo/Sea/Road	27101290	18
326730010	Petroleum ether, for residue analysis, 40-60°C,ECD tested lindane/DDT<5ng/l, res <0.0003%	1LT	64742-49-0	4,408	*	Air/Sea/Road	27101290	18
326730025	Petroleum ether, for residue analysis, 40-60°C,ECD tested lindane/DDT<5ng/l, res <0.0003%	2.5LT	64742-49-0	9,221	*	Air Cargo/Sea/Road	27101290	18
326740010	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	1LT	67-64-1	3,641	*	Air/Sea/Road	29141100	18
326740025	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	2.5LT	67-64-1	12,323	*	Air Cargo/Sea/Road	29141100	18
326750010	Acetonitrile, 99.9%, for residue analysis	1LT	75-05-8	7,122		Air/Sea/Road	29269000	18
326750025	Acetonitrile, 99.9%, for residue analysis	2.5LT	75-05-8	31,999		Air/Sea/Road	29269000	18
326760010	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	1LT	75-09-2	11,374		Air/Sea/Road	29031200	18
326760025	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	2.5LT	75-09-2	10,426		Air/Sea/Road	29031200	18
326760100	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	10LT	75-09-2	27,691		Air Cargo/Sea/Road	29031200	18
326770010	n-Heptane, 99+%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	1LT	142-82-5	7,241	*	Air/Sea/Road	29011000	18
326770025	n-Heptane, 99+%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	2.5LT	142-82-5	16,677	*	Air Cargo/Sea/Road	29011000	18
326780010	n-Hexane, 95%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	1LT	110-54-3	7,293	*	Air/Sea/Road	29011000	18
326780025	n-Hexane, 95%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	2.5LT	110-54-3	11,253	*	Air Cargo/Sea/Road	29011000	18
326790010	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	1LT	64742-49-0	3,791	*	Air/Sea/Road	27101290	18
326790025	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	2.5LT	64742-49-0	8,307	*	Air Cargo/Sea/Road	27101290	18
326800010	Acetone, 99.8%, Extra Dry, AcroSeal®	1LT	67-64-1	12,243	*	Air/Sea/Road	29141100	18
326801000	Acetone, 99.8%, Extra Dry, AcroSeal®	100ML	67-64-1	10,227	*	Air/Sea/Road	29141100	18
326810010	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	1LT	75-05-8	12,126		Air/Sea/Road	29269000	18
326810025	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	2.5LT	75-05-8	22,263		Air Cargo/Sea/Road	29269000	18
326811000	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	100ML	75-05-8	6,661		Air/Sea/Road	29269000	18
326820010	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	1LT	67-66-3	8,298	*	Air/Sea/Road	29031300	18
326820025	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	2.5LT	67-66-3	15,333	*	Air/Sea/Road	29031300	18
326821000	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	100ML	67-66-3	3,616	*	Air/Sea/Road	29031300	18
326830010	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	1LT	110-82-7	7,584		Air/Sea/Road	29021100	18
326830025	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	2.5LT	110-82-7	19,417		Air/Sea/Road	29021100	18
326831000	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	100ML	110-82-7	4,252		Air/Sea/Road	29021100	18
326840010	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	1LT	107-06-2	10,035	*	Air/Sea/Road	29031500	18

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326840025	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	2.5LT	107-06-2	20,086	*	Air Cargo/Sea/Road	29031500	18
326841000	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	100ML	107-06-2	4,269	*	Air/Sea/Road	29031500	18
326850010	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	1LT	75-09-2	7,321		Air/Sea/Road	29031200	18
326850025	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	2.5LT	75-09-2	12,196		Air/Sea/Road	29031200	18
326851000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	100ML	75-09-2	4,309		Air/Sea/Road	29031200	18
326860010	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	1LT	60-29-7	9,141	*	Air Cargo/Sea/Road	29091100	18
326860025	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	2.5LT	60-29-7	19,389	*	Air Cargo/Sea/Road	29091100	18
326861000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	100ML	60-29-7	5,507	*	Air/Sea/Road	29091100	18
326870010	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	1LT	68-12-2	11,728	*	Air/Sea/Road	29241900	18
326870025	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	2.5LT	68-12-2	18,362	*	Air/Sea/Road	29241900	18
326871000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	100ML	68-12-2	5,775	*	Air/Sea/Road	29241900	18
326880010	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	1LT	67-68-5	13,480	*	Air/Sea/Road	29309099	18
326880025	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	2.5LT	67-68-5	20,092	*	Air/Sea/Road	29309099	18
326881000	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	100ML	67-68-5	6,757	*	Air/Sea/Road	29309099	18
326890010	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	1LT	123-91-1	11,244		Air/Sea/Road	29329900	18
326890025	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	2.5LT	123-91-1	21,799		Air/Sea/Road	29329900	18
326891000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	100ML	123-91-1	5,701		Air/Sea/Road	29329900	18
326900010	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	1LT	141-78-6	8,239		Air/Sea/Road	29153100	18
326900025	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	2.5LT	141-78-6	12,791		Air/Sea/Road	29153100	18
326901000	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	100ML	141-78-6	4,349		Air/Sea/Road	29153100	18
326910010	n-Heptane, 99+%, Extra Dry, AcroSeal®	1LT	142-82-5	9,948	*	Air/Sea/Road	29011000	18
326911000	n-Heptane, 99+%, Extra Dry, AcroSeal®	100ML	142-82-5	4,570	*	Air/Sea/Road	29011000	18
326920010	n-Hexane, 96+%, Extra Dry, AcroSeal®	1LT	110-54-3	8,672	*	Air/Sea/Road	29011000	18
326920025	n-Hexane, 96+%, Extra Dry, AcroSeal®	2.5LT	110-54-3	14,006	*	Air/Sea/Road	29011000	18
326921000	n-Hexane, 96+%, Extra Dry, AcroSeal®	100ML	110-54-3	5,204	*	Air/Sea/Road	29011000	18
326930010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	1LT	872-50-4	14,706		Air/Sea/Road	29337900	18
326930025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	2.5LT	872-50-4	23,920		Air/Sea/Road	29337900	18
326931000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	100ML	872-50-4	6,227		Air/Sea/Road	29337900	18
326940010	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	1LT	540-84-1	8,930	*	Air/Sea/Road	29011000	18
326941000	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	100ML	540-84-1	3,298	*	Air/Sea/Road	29011000	18
326950010	Methanol, 99.9%, Extra Dry, AcroSeal®	1LT	67-56-1	5,520	*	Air/Sea/Road	29051100	18
326950025	Methanol, 99.9%, Extra Dry, AcroSeal®	2.5LT	67-56-1	9,173	*	Air Cargo/Sea/Road	29051100	18
326951000	Methanol, 99.9%, Extra Dry, AcroSeal®	100ML	67-56-1	3,533	*	Air/Sea/Road	29051100	18
326960010	Isopropanol, 99.8%, Extra Dry, AcroSeal®	1LT	67-63-0	6,907		Air/Sea/Road	29051220	18
326960025	Isopropanol, 99.8%, Extra Dry, AcroSeal®	2.5LT	67-63-0	11,260		Air/Sea/Road	29051220	18
326961000	Isopropanol, 99.8%, Extra Dry, AcroSeal®	100ML	67-63-0	4,334		Air/Sea/Road	29051220	18
326970010	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	1LT	109-99-9	12,001		Air/Sea/Road	29321100	18
326970025	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	2.5LT	109-99-9	18,477		Air Cargo/Sea/Road	29321100	18

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326971000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	100ML	109-99-9	5,469		Air/Sea/Road	29321100	18
326980010	Toluene, 99.85%, Extra Dry, AcroSeal®	1LT	108-88-3	6,710	*	Air/Sea/Road	29023000	18
326980025	Toluene, 99.85%, Extra Dry, AcroSeal®	2.5LT	108-88-3	7,981	*	Air/Sea/Road	29023000	18
326981000	Toluene, 99.85%, Extra Dry, AcroSeal®	100ML	108-88-3	3,517	*	Air/Sea/Road	29023000	18
327022400	Ninhydrin, ozone friendly ready to use spray for TLC	240ML	485-47-2	POR		Sea/Road	29144000	18
327061000	1-Chloro-1-phenylethane, 97%	100GR	672-65-1	16,964		Air/Sea/Road	29039990	18
327081000	Ammonium persulfate, 99+%, for molecular biology, DNAse, RNAse and Protease free	100GR	7727-54-0	4,214		Air/Sea/Road	28334000	18
327085000	Ammonium persulfate, 99+%, for molecular biology, DNAse, RNAse and Protease free	500GR	7727-54-0	17,756		Air/Sea/Road	28334000	18
327105000	Phenol water saturated sol., for molecular biology, DNAse, RNAse, Protease free, stab., free of oxides	500ML	108-95-2	15,984		Air/Sea/Road	29071190	18
327110025	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	2.5LT	136112-00-0	106,756		Air/Sea/Road	29420090	18
327111000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	100ML	136112-00-0	7,488		Air/Sea/Road	29420090	18
327115000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	500ML	136112-00-0	23,425		Air/Sea/Road	29420090	18
327125000	Phenol/TRIS saturated sol., for molecular biology, stabilized, DNAse, RNAse and Protease free	500ML	108-95-2	17,335		Air/Sea/Road	29071190	18
327130010	Boric acid, 99.5%, for molecular biology, DNAse, RNAse and Protease free	1KG	10043-35-3	5,873	*	Air/Sea/Road	28100020	18
327132500	Boric acid, 99.5%, for molecular biology, DNAse, RNAse and Protease free	250GR	10043-35-3	2,256	*	Air/Sea/Road	28100020	18
327155000	Chloroform/isoamyl alcohol 24:1(v/v), for molecular biology, DNAse, RNAse and Protease free	500ML	67-66-3	26,298	*	Air/Sea/Road	29031300	18
327160010	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	1KG	114456-61-0	6,381		Air/Sea/Road	29181590	18
327160050	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	5KG	114456-61-0	34,246		Air/Sea/Road	29181590	18
327162500	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	250GR	114456-61-0	5,943		Air/Sea/Road	29181590	18
327170025	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	2.5LT	68-12-2	18,707	*	Air/Sea/Road	29241900	18
327170100	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	10LT	68-12-2	56,651	*	Air/Sea/Road	29241900	18
327171000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	100ML	68-12-2	4,360	*	Air/Sea/Road	29241900	18
327175000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	500ML	68-12-2	5,728	*	Air/Sea/Road	29241900	18
327182500	Methyl sulfoxide, 99.8+%, for molecular biology, DNAse, RNAse and Protease free	250ML	67-68-5	13,711	*	Air/Sea/Road	29309099	18
327190010	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	1GR	3483-12-3	4,021		Air/Sea/Road	29309099	18
327190100	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	10GR	3483-12-3	28,527		Air/Sea/Road	29309099	18
327190500	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	50GR	3483-12-3	94,371		Air/Sea/Road	29309099	18
327200025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNAse, RNAse and Protease free	2.5KG	6381-92-6	62,452		Air/Sea/Road	29224990	18

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327201000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNAse, RNAse and Protease free	100GR	6381-92-6	5,104		Air/Sea/Road	29224990	18
327205000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNAse, RNAse and Protease free	500GR	6381-92-6	20,086		Air/Sea/Road	29224990	18
327211000	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99.5%, for molecular biology, DNAse, RNAse and Protease free	100GR	13235-36-4	4,828		Air/Sea/Road	29224990	18
327230025	Formamide, 99%, for molecular biology, DNAse, RNAse and Protease free	2.5LT	75-12-7	47,832	*	Air/Sea/Road	29241900	18
327235000	Formamide, 99%, for molecular biology, DNAse, RNAse and Protease free	500ML	75-12-7	16,508	*	Air/Sea/Road	29241900	18
327241000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	100MG	7240-90-6	6,605		Air/Sea/Road	29389090	18
327245000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	500MG	7240-90-6	15,144		Air/Sea/Road	29389090	18
327255000	Glycerol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	500ML	56-81-5	8,991		Air/Sea/Road	29054500	18
327261000	HEPES sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	100GR	75277-39-3	9,050		Air/Sea/Road	29335990	18
327265000	HEPES sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	500GR	75277-39-3	25,475		Air/Sea/Road	29335990	18
327270010	Isopropanol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	1LT	67-63-0	10,166		Air/Sea/Road	29051220	18
327272500	Isopropanol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	250ML	67-63-0	3,855		Air/Sea/Road	29051220	18
327280050	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	5GR	367-93-1	15,201		Air/Sea/Road	29309099	18
327280250	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	25GR	367-93-1	59,945		Air/Sea/Road	29309099	18
327290025	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNAse, RNAse and Protease free	2.5KG	127-09-3	25,759		Air/Sea/Road	29152990	18
327292500	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNAse, RNAse and Protease free	250GR	127-09-3	7,625		Air/Sea/Road	29152990	18
327300010	Sodium chloride, 99.85%, for molecular biology, DNAse, RNAse and Protease free	1KG	7647-14-5	8,265		Air/Sea/Road	25010090	NIL
327300025	Sodium chloride, 99.85%, for molecular biology, DNAse, RNAse and Protease free	2.5KG	7647-14-5	13,487		Air/Sea/Road	25010090	NIL
327310025	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	2.5KG	151-21-3	176,069		Air/Sea/Road	29209099	18
327311000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	100GR	151-21-3	11,038		Air/Sea/Road	29209099	18
327315000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	500GR	151-21-3	31,543		Air/Sea/Road	29209099	18
327330010	Tris Borate EDTA buffer, for molecular biology, 10x, DNAse, RNAse and Protease free, pH 8.3	1LT	610769-35-2	5,324		Air/Sea/Road	29221990	18
327345000	Tris EDTA buffer, for molecular biology, DNAse, RNAse, Protease free ready to use, pH 8.0	500ML	38641-82-6	8,295		Air/Sea/Road	29221990	18
327360010	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNAse, RNAse and Protease free	1KG	77-86-1	12,070		Air/Sea/Road	29221990	18
327360050	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNAse, RNAse and Protease free	5KG	77-86-1	66,851		Air/Sea/Road	29221990	18
327371000	Triton® X-100, 98%, for molecular biology, DNAse, RNAse and Protease free	100ML	9002-93-1	5,068		Air/Sea/Road	34021300	18

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327372500	Triton® X-100, 98%, for molecular biology, DNAse, RNAse and Protease free	250ML	9002-93-1	10,480		Air/Sea/Road	34021300	18
327380010	Urea, 99.5%, for molecular biology, DNAse, RNAse and Protease free	1KG	57-13-6	7,751	*	Air/Sea/Road	31021000	18
327380050	Urea, 99.5%, for molecular biology, DNAse, RNAse and Protease free	5KG	57-13-6	27,047	*	Air/Sea/Road	31021000	18
327390010	Water, for molecular biology, DNAse, RNAse and Protease free	1LT	7732-18-5	4,963		Air/Sea/Road	28539090	18
327390050	Water, for molecular biology, DNAse, RNAse and Protease free	5LT	7732-18-5	19,041		Air/Sea/Road	28539090	18
327432500	5-Bromo-25,26,27,28-tetrapropoxycalix[4]arene, 97%	250MG	214399-70-9	5,007		Air/Sea/Road	29093090	18
327551000	Sodium tert-pentoxide, 95%, pure	100GR	14593-46-5	5,421		Air/Sea/Road	29051990	18
327555000	Sodium tert-pentoxide, 95%, pure	500GR	14593-46-5	23,779		Air/Sea/Road	29051990	18
327560050	Diisopropyl azodicarboxylate, 94%	5GR	2446-83-5	2,977		Air/Sea/Road	29270090	18
327560250	Diisopropyl azodicarboxylate, 94%	25GR	2446-83-5	4,781		Air/Sea/Road	29270090	18
327561000	Diisopropyl azodicarboxylate, 94%	100GR	2446-83-5	10,784		Air/Sea/Road	29270090	18
327565000	Diisopropyl azodicarboxylate, 94%	500GR	2446-83-5	44,023		Air/Sea/Road	29270090	18
327640050	4-Methoxychalcone, 98%	5GR	959-33-1	1,874		Air/Sea/Road	29146990	18
327640250	4-Methoxychalcone, 98%	25GR	959-33-1	4,282		Air/Sea/Road	29146990	18
327661000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	100GR	1132-61-2	14,736		Air/Sea/Road	29349900	18
327665000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	500GR	1132-61-2	33,908		Air/Sea/Road	29349900	18
327670010	ACES, 99+%, for biochemistry	1KG	7365-82-4	67,639		Air/Sea/Road	29241900	18
327671000	ACES, 99+%, for biochemistry	100GR	7365-82-4	9,770		Air/Sea/Road	29241900	18
327672500	ACES, 99+%, for biochemistry	250GR	7365-82-4	18,729		Air/Sea/Road	29241900	18
327710250	Bicine, 99+%, for biochemistry	25GR	150-25-4	2,178		Air/Sea/Road	29225090	18
327711000	Bicine, 99+%, for biochemistry	100GR	150-25-4	6,399		Air/Sea/Road	29225090	18
327715000	Bicine, 99+%, for biochemistry	500GR	150-25-4	23,310		Air/Sea/Road	29225090	18
327721000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	100GR	6976-37-0	8,177		Air/Sea/Road	29221990	18
327725000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	500GR	6976-37-0	30,981		Air/Sea/Road	29221990	18
327740010	CAPSO, 99%	1KG	73463-39-5	118,858		Air/Sea/Road	29225090	18
327740250	CAPSO, 99%	25GR	73463-39-5	2,786		Air/Sea/Road	29225090	18
327741000	CAPSO, 99%	100GR	73463-39-5	6,192		Air/Sea/Road	29225090	18
327760025	MES monohydrate, 99+%, for biochemistry	2.5KG	145224-94-8	176,399		Air/Sea/Road	29349900	18
327761000	MES monohydrate, 99+%, for biochemistry	100GR	145224-94-8	13,991		Air/Sea/Road	29349900	18
327765000	MES monohydrate, 99+%, for biochemistry	500GR	145224-94-8	49,918		Air/Sea/Road	29349900	18
327800250	TAPS, 99+%, for biochemistry	25GR	29915-38-6	3,784		Air/Sea/Road	29221990	18
327801000	TAPS, 99+%, for biochemistry	100GR	29915-38-6	9,875		Air/Sea/Road	29221990	18
327810250	TAPSO, for biochemistry	25GR	68399-81-5	2,766		Air/Sea/Road	29221990	18
327811000	TAPSO, for biochemistry	100GR	68399-81-5	7,336		Air/Sea/Road	29221990	18
327815000	TAPSO, for biochemistry	500GR	68399-81-5	29,190		Air/Sea/Road	29221990	18
327830010	Tricine, 99+%, for biochemistry	1KG	5704-04-1	35,078	*	Air/Sea/Road	29225090	18
327830050	Tricine, 99+%, for biochemistry	5KG	5704-04-1	147,429	*	Air/Sea/Road	29225090	18
327830250	Tricine, 99+%, for biochemistry	25GR	5704-04-1	2,301	*	Air/Sea/Road	29225090	18
327831000	Tricine, 99+%, for biochemistry	100GR	5704-04-1	5,113	*	Air/Sea/Road	29225090	18
327840010	Acetone, 99.5%, for electronic use (MOS), residue free	1LT	67-64-1	2,538	*	Air/Sea/Road	29141100	18
327840025	Acetone, 99.5%, for electronic use (MOS), residue free	2.5LT	67-64-1	4,557	*	Air/Sea/Road	29141100	18
327850010	n-Butyl acetate, 99.5+%, for electronic use (MOS), residue free	1LT	123-86-4	7,182		Air/Sea/Road	29153300	18
327860010	1,2-Dichloroethane, 99.5%, for electronic use (MOS), residue free	1LT	107-06-2	4,857	*	Air/Sea/Road	29031500	18
327880010	Ethyl acetate, 99.9%, for electronic use (MOS), residue free	1LT	141-78-6	3,721		Air/Sea/Road	29153100	18
327890010	n-Hexane, 97%, for electronic use (MOS), residue free	1LT	110-54-3	4,961	*	Air/Sea/Road	29011000	18
327900010	Methanol, 99.8%, for electronic use (MOS), residue free	1LT	67-56-1	3,685	*	Air/Sea/Road	29051100	18

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327900025	Methanol, 99.8%, for electronic use (MOS), residue free	2.5LT	67-56-1	6,933	*	Air Cargo/Sea/Road	29051100	18
327910010	2-Butanone, 99+%, for electronic use (MOS), residue free	1LT	78-93-3	5,782	*	Air/Sea/Road	29141200	18
327910025	2-Butanone, 99+%, for electronic use (MOS), residue free	2.5LT	78-93-3	12,209	*	Air/Sea/Road	29141200	18
327920010	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	1LT	108-10-1	6,316		Air/Sea/Road	29141300	18
327920025	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	2.5LT	108-10-1	14,026		Air/Sea/Road	29141300	18
327930010	Isopropanol, 99.8%, for electronic use (MOS), residue free	1LT	67-63-0	7,849		Air/Sea/Road	29051220	18
327930025	Isopropanol, 99.8%, for electronic use (MOS), residue free	2.5LT	67-63-0	13,081		Air/Sea/Road	29051220	18
327950010	Xylenes, 99+%, for residue analysis, mixed, electronic use grade	1LT	1330-20-7	5,971	*	Air/Sea/Road	29024400	18
328005000	DAB EASY tablets, for immunohistochemistry, 10 mg/tablet	500MG	7411-49-6	42,532		Air/Sea/Road	29215990	18
328030300	TMB EASY, liquid substrate	30ML	54827-17-7	3,441		Air/Sea/Road	29215990	18
328031000	TMB EASY, liquid substrate	100ML	54827-17-7	9,905		Air/Sea/Road	29215990	18
328050500	TMB QUICK, for ELISA, liquid substrate	50ML	54827-17-7	9,649		Air/Sea/Road	29215990	18
328051000	TMB QUICK, for ELISA, liquid substrate	100ML	54827-17-7	13,314		Air/Sea/Road	29215990	18
328080010	A23187, 98%, free acid	1MG	52665-69-7	4,939	*	Air/Sea/Road	29419090	18
328080050	A23187, 98%, free acid	5MG	52665-69-7	22,283	*	Air/Sea/Road	29419090	18
328110010	AEBSF hydrochloride, 98%	1GR	30827-99-7	48,029		Air/Sea/Road	29214990	18
328110500	AEBSF hydrochloride, 98%	50MG	30827-99-7	4,779		Air/Sea/Road	29214990	18
328120001	Bafilomycin A1, 95%	0.1MG	88899-55-2	36,817	*	Air/Sea/Road	29419090	18
328230250	Daidzein, 98%	25MG	486-66-8	7,365		Air/Sea/Road	29329900	18
328231000	Daidzein, 98%	100MG	486-66-8	24,793		Air/Sea/Road	29329900	18
328250010	Fumonisin B1, 96%	1MG	116355-83-0	19,487		Air/Sea/Road	29225090	18
328250050	Fumonisin B1, 96%	5MG	116355-83-0	81,400		Air/Sea/Road	29225090	18
328260010	Fumonisin B2, 96+%	1MG	116355-84-1	38,087		Air/Sea/Road	29225090	18
328270250	Genistein, 99%, synthetic	25MG	446-72-0	9,275		Air/Sea/Road	29329900	18
328271000	Genistein, 99%, synthetic	100MG	446-72-0	28,556		Air/Sea/Road	29329900	18
328310010	K-252a, 98%	1MG	97161-97-2	127,625		Air/Sea/Road	29349900	18
328311000	K-252a, 98%	100UG	97161-97-2	13,670		Air/Sea/Road	29349900	18
328350050	Leupeptin, 90%, synthetic	5MG	103476-89-7	6,112		Air/Sea/Road	29241900	18
328350250	Leupeptin, 90%, synthetic	25MG	103476-89-7	24,035		Air/Sea/Road	29241900	18
328351000	Leupeptin, 90%, synthetic	100MG	103476-89-7	62,613		Air/Sea/Road	29241900	18
328370001	Okadaic acid, 97%	0.1MG	78111-17-8	73,421		Air/Sea/Road	29189900	18
328400001	Okadaic acid sodium salt, 98%, high purity	0.1MG	209266-80-8	31,919		Air/Sea/Road	29189900	18
328420010	Paclitaxel, 99+%	1MG	33069-62-4	3,656		Air/Sea/Road	29225090	18
328420050	Paclitaxel, 99+%	5MG	33069-62-4	11,790		Air/Sea/Road	29225090	18
328420250	Paclitaxel, 99+%	25MG	33069-62-4	36,632		Air/Sea/Road	29225090	18
328450010	Piceatannol	1GR	10083-24-6	55,908				
328452500	Piceatannol	250MG	10083-24-6	21,182				
328490100	Rottlerin, 95+%	10MG	82-08-6	10,040		Air/Sea/Road	29329900	18
328520010	D-erythro-Sphingosine 1-phosphate, 96%	1MG	26993-30-6	21,629		Air/Sea/Road	29313900	18
328530010	Staurosporine, 98%	1MG	62996-74-1	76,813	*	Air/Sea/Road	29419090	18
328532500	Staurosporine, 98%	250UG	62996-74-1	28,899	*	Air/Sea/Road	29419090	18
328540500	Suramin hexasodium salt, 98%	50MG	129-46-4	12,769	*	Air/Sea/Road	29242990	18
328542500	Suramin hexasodium salt, 98%	250MG	129-46-4	56,731	*	Air/Sea/Road	29242990	18
328560010	Tetrodotoxin, 99%	1MG	4368-28-9	33,512	*	Air/Sea/Road	30029090	12
328570010	Thapsigargin, 97%	1MG	67526-95-8	10,800		Air/Sea/Road	29181990	18
328570050	Thapsigargin, 97%	5MG	67526-95-8	48,218		Air/Sea/Road	29181990	18
328590010	Wortmannin, 98%	1MG	19545-26-7	11,881		Air/Sea/Road	29329900	18
328590050	Wortmannin, 98%	5MG	19545-26-7	57,656		Air/Sea/Road	29329900	18
328610010	Astaxanthin, synthetically made	1GR	472-61-7	33,237	*	Air/Sea/Road	32049090	
328612500	Astaxanthin, synthetically made	250MG	472-61-7	10,472	*	Air/Sea/Road	32049090	
328650250	DETA NONOate, 95%	25MG	146724-94-9	8,626		Air/Sea/Road	29270090	18
328651000	DETA NONOate, 95%	100MG	146724-94-9	25,598		Air/Sea/Road	29270090	18
328660250	Diphenyleneiodonium chloride, 97+%	25MG	4673-26-1	24,315		Air/Sea/Road	29319090	18
328670500	Griess Reagent	50ML		13,218		Air/Sea/Road	29420090	18

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328720050	N-omega-Monomethyl-L-arginine monoacetate, 99%	5MG	53308-83-1	3,923		Air/Sea/Road	29224990	18
328720250	N-omega-Monomethyl-L-arginine monoacetate, 99%	25MG	53308-83-1	11,620		Air/Sea/Road	29224990	18
328721000	N-omega-Monomethyl-L-arginine monoacetate, 99%	100MG	53308-83-1	45,495		Air/Sea/Road	29224990	18
328740010	NADPH tetrasodium salt hydrate, 96%, extra pure	1GR	2646-71-1	105,874		Air/Sea/Road	29349900	18
328742500	NADPH tetrasodium salt hydrate, 96%, extra pure	250MG	2646-71-1	36,172		Air/Sea/Road	29349900	18
328750050	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	5GR	51298-62-5	10,834		Air/Sea/Road	29224990	18
328750250	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	25GR	51298-62-5	48,893		Air/Sea/Road	29224990	18
328800100	ODQ, 98%	10MG	41443-28-1	14,729		Air/Sea/Road	29349900	18
328800500	ODQ, 98%	50MG	41443-28-1	59,458		Air/Sea/Road	29349900	18
328871000	(6R)-5,6,7,8-Tetrahydrobiopterin dihydrochloride	100MG	69056-38-8	15,960	*	Air/Sea/Road	29339900	18
328875000	(6R)-5,6,7,8-Tetrahydrobiopterin dihydrochloride	500MG	69056-38-8	62,661	*	Air/Sea/Road	29339900	18
329080010	Diltiazem hydrochloride, 98%	1GR	33286-22-5	5,923		Air/Sea/Road	29349900	18
329080050	Diltiazem hydrochloride, 98%	5GR	33286-22-5	19,832		Air/Sea/Road	29349900	18
329080250	Diltiazem hydrochloride, 98%	25GR	33286-22-5	33,586		Air/Sea/Road	29349900	18
329110010	Glipizide, 98+%	1GR	29094-61-9	14,362		Air/Sea/Road	29359090	
329130010	(±)-Ibotenic acid monohydrate, 95%	1MG	60573-88-8	21,310		Air/Sea/Road	29349900	18
329130050	(±)-Ibotenic acid monohydrate, 95%	5MG	60573-88-8	59,927		Air/Sea/Road	29349900	18
329130100	(±)-Ibotenic acid monohydrate, 95%	10MG	60573-88-8	111,602		Air/Sea/Road	29349900	18
329190010	N-Methyl-D-aspartic acid, 98%	1GR	6384-92-5	79,442		Air/Sea/Road	29224990	18
329190500	N-Methyl-D-aspartic acid, 98%	50MG	6384-92-5	5,610		Air/Sea/Road	29224990	18
329192500	N-Methyl-D-aspartic acid, 98%	250MG	6384-92-5	21,497		Air/Sea/Road	29224990	18
329270010	Nifedipine, 98+%	1GR	21829-25-4	4,119		Air/Sea/Road	29333990	18
329270050	Nifedipine, 98+%	5GR	21829-25-4	13,822		Air/Sea/Road	29333990	18
329270250	Nifedipine, 98+%	25GR	21829-25-4	50,687		Air/Sea/Road	29333990	18
329280010	Nimodipine	1GR	66085-59-4	9,929		Air/Sea/Road	29333990	18
329280050	Nimodipine	5GR	66085-59-4	42,004		Air/Sea/Road	29333990	18
329320010	Tamoxifen citrate, 98%	1GR	54965-24-1	20,681	*	Air/Sea/Road	29221990	18
329320050	Tamoxifen citrate, 98%	5GR	54965-24-1	77,803	*	Air/Sea/Road	29221990	18
329330010	(±)-Verapamil hydrochloride, 99+%	1GR	152-11-4	5,953		Air/Sea/Road	29269000	18
329330050	(±)-Verapamil hydrochloride, 99+%	5GR	152-11-4	24,732		Air/Sea/Road	29269000	18
329370010	n-Dodecyl-beta-D-maltoside, 99%, high purity	1GR	69227-93-6	13,412		Air/Sea/Road	29329900	18
329370050	n-Dodecyl-beta-D-maltoside, 99%, high purity	5GR	69227-93-6	49,545		Air/Sea/Road	29329900	18
329370250	n-Dodecyl-beta-D-maltoside, 99%, high purity	25GR	69227-93-6	193,437		Air/Sea/Road	29329900	18
329380050	Baccatine III, 95%	5MG	27548-93-2	20,157		Air/Sea/Road	29329900	18
329400010	G418 sulfate, for biochemistry	1GR	108321-42-2	8,127	*	Air/Sea/Road	29419090	18
329400050	G418 sulfate, for biochemistry	5GR	108321-42-2	32,538	*	Air/Sea/Road	29419090	18
329470010	1-(4-Chlorophenyl)ethylamine, 90%	1GR	6299-02-1	3,808		Air/Sea/Road	29214990	18
329470050	1-(4-Chlorophenyl)ethylamine, 90%	5GR	6299-02-1	10,085		Air/Sea/Road	29214990	18
329490010	2-Bromo-5-fluorophenol, 97%	1GR	147460-41-1	1,639		Air/Sea/Road	29081900	18
329490050	2-Bromo-5-fluorophenol, 97%	5GR	147460-41-1	4,542		Air/Sea/Road	29081900	18
329490250	2-Bromo-5-fluorophenol, 97%	25GR	147460-41-1	16,644		Air/Sea/Road	29081900	18
329520010	5-Bromo-2-furaldehyde, 97%	1GR	1899-24-7	2,343		Air/Sea/Road	29329900	18
329520100	5-Bromo-2-furaldehyde, 97%	10GR	1899-24-7	11,527		Air/Sea/Road	29329900	18
329570010	2-Methyl-6-phenylbenzothiazole, 97%	1GR	107559-02-4	10,422		Air/Sea/Road	29342000	18
329580010	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name Brij 35	1LT	9002-92-0	12,762		Air/Sea/Road	34021300	18
329580025	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name Brij 35	2.5LT	9002-92-0	26,723		Air/Sea/Road	34021300	18
329581000	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name Brij 35	100ML	9002-92-0	4,649		Air/Sea/Road	34021300	18
329690050	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.N. 56,400	5GR	25067-59-8	13,587		Air/Sea/Road	39119090	18
329690250	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.N. 56,400	25GR	25067-59-8	58,027		Air/Sea/Road	39119090	18
329720050	Methyl trans-2-pentenoate, 95%	5GR	15790-88-2	8,974		Air/Sea/Road	29159090	18
329720250	Methyl trans-2-pentenoate, 95%	25GR	15790-88-2	34,822		Air/Sea/Road	29159090	18
329730025	Cumene, 99.9%, extra pure	2.5LT	98-82-8	11,086		Air/Sea/Road	29027000	18
329730050	Cumene, 99.9%, extra pure	5ML	98-82-8	2,133		Air/Sea/Road	29027000	18
329735000	Cumene, 99.9%, extra pure	500ML	98-82-8	2,764		Air/Sea/Road	29027000	18

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329740010	Heptadecanoic acid, 98%	1GR	506-12-7	3,242		Air/Sea/Road	29159090	18
329740050	Heptadecanoic acid, 98%	5GR	506-12-7	7,167		Air/Sea/Road	29159090	18
329740250	Heptadecanoic acid, 98%	25GR	506-12-7	25,171		Air/Sea/Road	29159090	18
329770050	Diphenylsilane, 97%	5GR	775-12-2	4,010		Air/Sea/Road	29319090	18
329770250	Diphenylsilane, 97%	25GR	775-12-2	11,813		Air/Sea/Road	29319090	18
329850500	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	50GR	7365-45-9	10,163		Air/Sea/Road	29335990	18
329855000	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	500GR	7365-45-9	59,956		Air/Sea/Road	29335990	18
329860010	Citric acid, for molecular biology, anhydrous, Rnase and Protease free	1KG	77-92-9	7,577	*	Air/Sea/Road	29181400	18
329870025	N-Hydroxyphthalimide, 98%	2.5KG	524-38-9	45,274		Air/Sea/Road	29251900	18
329871000	N-Hydroxyphthalimide, 98%	100GR	524-38-9	3,719		Air/Sea/Road	29251900	18
329875000	N-Hydroxyphthalimide, 98%	500GR	524-38-9	12,220		Air/Sea/Road	29251900	18
329900250	1-Hexyne, 98%	25ML	693-02-7	5,026		Air/Sea/Road	29012990	18
329901000	1-Hexyne, 98%	100ML	693-02-7	11,979		Air/Sea/Road	29012990	18
329905000	1-Hexyne, 98%	500ML	693-02-7	45,964		Air/Sea/Road	29012990	18
329910025	D(+)-Maltose monohydrate, 92+%	2.5KG	6363-53-7	36,433		Air/Sea/Road	29400000	18
329911000	D(+)-Maltose monohydrate, 92+%	100GR	6363-53-7	3,237		Air/Sea/Road	29400000	18
329915000	D(+)-Maltose monohydrate, 92+%	500GR	6363-53-7	8,869		Air/Sea/Road	29400000	18
329920050	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	5ML	811-98-3	6,142	*	Air/Sea/Road	28459090	18
329920100	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	10ML	811-98-3	10,606	*	Air/Sea/Road	28459090	18
329920250	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	25ML	811-98-3	11,662				
329920500	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	50ML	811-98-3	38,395	*	Air/Sea/Road	28459090	18
329940050	4-Chlorobutyronitrile, 97%	5GR	628-20-6	2,147		Air/Sea/Road	29269000	18
329941000	4-Chlorobutyronitrile, 97%	100GR	628-20-6	6,121		Air/Sea/Road	29269000	18
329945000	4-Chlorobutyronitrile, 97%	500GR	628-20-6	26,934		Air/Sea/Road	29269000	18
329950010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	1GR	176763-62-5	5,971		Air/Sea/Road	29349900	18
329950050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	5GR	176763-62-5	20,448		Air/Sea/Road	29349900	18
329950250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	25GR	176763-62-5	91,114		Air/Sea/Road	29349900	18
330070500	1,3-Butadiene diepoxide, 98+%, AcroSeal®	50ML	1464-53-5	POR		Sea/Road	29109000	18
330080050	6,7-Dihydro-4(5H)-benzofuranone, 98%	5GR	16806-93-2	11,764		Air/Sea/Road	29143990	18
330080250	6,7-Dihydro-4(5H)-benzofuranone, 98%	25GR	16806-93-2	42,569		Air/Sea/Road	29143990	18
330100010	3-(2-Furyl)propanoic acid, 98%	1GR	935-13-7	4,119		Air/Sea/Road	29329900	18
330100100	3-(2-Furyl)propanoic acid, 98%	10GR	935-13-7	19,769		Air/Sea/Road	29329900	18
330110010	3-(2-Thienyl)propanoic acid, 98%	1GR	5928-51-8	3,674		Air/Sea/Road	29309099	18
330110050	3-(2-Thienyl)propanoic acid, 98%	5GR	5928-51-8	11,436		Air/Sea/Road	29309099	18
330120010	2-Chloromalonaldehyde, 95%	1GR	36437-19-1	7,201		Air/Sea/Road	29130090	18
330120100	2-Chloromalonaldehyde, 95%	10GR	36437-19-1	26,739		Air/Sea/Road	29130090	18
330120500	2-Chloromalonaldehyde, 95%	50GR	36437-19-1	75,354		Air/Sea/Road	29130090	18
330130100	3,5-Dibromopyridine, 98+%	10GR	625-92-3	9,345		Air/Sea/Road	29333990	18
330130250	3,5-Dibromopyridine, 98+%	25GR	625-92-3	18,998		Air/Sea/Road	29333990	18
330131000	3,5-Dibromopyridine, 98+%	100GR	625-92-3	53,561		Air/Sea/Road	29333990	18
330140010	Benzo[b]furan-2-carboxaldehyde, 96%	1GR	4265-16-1	5,291		Air/Sea/Road	29329900	18
330140050	Benzo[b]furan-2-carboxaldehyde, 96%	5GR	4265-16-1	20,839		Air/Sea/Road	29329900	18
330200025	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	2.5LT	79-06-1	29,504	*	Air/Sea/Road	29241900	18
330201000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	100ML	79-06-1	5,300	*	Air/Sea/Road	29241900	18
330205000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	500ML	79-06-1	9,345	*	Air/Sea/Road	29241900	18
330211000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	100ML	79-06-1	6,535	*	Air/Sea/Road	29241900	18
330215000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	500ML	79-06-1	11,772	*	Air/Sea/Road	29241900	18
330221000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	100ML	79-06-1	4,173	*	Air/Sea/Road	29241900	18

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330225000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	500ML	79-06-1	11,117	*	Air/Sea/Road	29241900	18
330230010	4-Amino-2-butanol, 98%	1GR	39884-48-5	13,798		Air/Sea/Road	29221990	18
330230050	4-Amino-2-butanol, 98%	5GR	39884-48-5	58,410		Air/Sea/Road	29221990	18
330270050	N-BOC-4-Piperidone, 99%	5GR	79099-07-3	3,244		Air/Sea/Road	29333990	18
330270250	N-BOC-4-Piperidone, 99%	25GR	79099-07-3	10,726		Air/Sea/Road	29333990	18
330271000	N-BOC-4-Piperidone, 99%	100GR	79099-07-3	30,725		Air/Sea/Road	29333990	18
330290050	2-Dodecanone, 95%	5ML	6175-49-1	2,506		Air/Sea/Road	29141990	18
330290250	2-Dodecanone, 95%	25ML	6175-49-1	5,345		Air/Sea/Road	29141990	18
330291000	2-Dodecanone, 95%	100ML	6175-49-1	16,608		Air/Sea/Road	29141990	18
330350050	Bromoethane, 99+%, extra pure	5ML	74-96-4	5,389	*	Air/Sea/Road	29033990	18
330351000	Bromoethane, 99+%, extra pure	100ML	74-96-4	11,099	*	Air/Sea/Road	29033990	18
330360250	1-Iododecane, 98%, stabilized	25GR	2050-77-3	3,826		Air/Sea/Road	29033990	18
330361000	1-Iododecane, 98%, stabilized	100GR	2050-77-3	9,532		Air/Sea/Road	29033990	18
330365000	1-Iododecane, 98%, stabilized	500GR	2050-77-3	43,845		Air/Sea/Road	29033990	18
330410010	Antimony pentasulfide, pure	1KG	1315-04-4	24,587		Air/Sea/Road	28309030	
330410500	Antimony pentasulfide, pure	50GR	1315-04-4	2,521		Air/Sea/Road	28309030	
330412500	Antimony pentasulfide, pure	250GR	1315-04-4	7,117		Air/Sea/Road	28309030	
330430050	4-Pentyn-1-ol, 95%	5GR	5390-04-5	4,303		Air/Sea/Road	29052990	18
330430250	4-Pentyn-1-ol, 95%	25GR	5390-04-5	18,047		Air/Sea/Road	29052990	18
330440025	3-Butyn-2-one, 96%	2.5GR	1423-60-5	15,802		Air/Sea/Road	29141990	18
330440100	3-Butyn-2-one, 96%	10GR	1423-60-5	33,148		Air/Sea/Road	29141990	18
330440500	3-Butyn-2-one, 96%	50GR	1423-60-5	138,868		Air/Sea/Road	29141990	18
330460250	Methyl 3-methoxyacrylate, 95%	25ML	34846-90-7	3,908		Air/Sea/Road	29189900	18
330461000	Methyl 3-methoxyacrylate, 95%	100ML	34846-90-7	11,996		Air/Sea/Road	29189900	18
330465000	Methyl 3-methoxyacrylate, 95%	500ML	34846-90-7	49,968		Air/Sea/Road	29189900	18
330570010	Bis(pinacolato)diboron, 98%	1GR	73183-34-3	4,779		Air/Sea/Road	29319090	18
330570050	Bis(pinacolato)diboron, 98%	5GR	73183-34-3	10,116		Air/Sea/Road	29319090	18
330570250	Bis(pinacolato)diboron, 98%	25GR	73183-34-3	29,294		Air/Sea/Road	29319090	18
330571000	Bis(pinacolato)diboron, 98%	100GR	73183-34-3	81,105		Air/Sea/Road	29319090	18
330650010	Diethyl (chloromethyl)phosphonate, 98%	1GR	3167-63-3	7,074		Air/Sea/Road	29313900	18
330650050	Diethyl (chloromethyl)phosphonate, 98%	5GR	3167-63-3	27,418		Air/Sea/Road	29313900	18
330670050	Diethylphosphonoacetic acid, 98%	5GR	3095-95-2	3,003		Air/Sea/Road	29313900	18
330670250	Diethylphosphonoacetic acid, 98%	25GR	3095-95-2	7,988		Air/Sea/Road	29313900	18
330700010	2-Methylallylamine, 97%	1GR	2878-14-0	7,864		Air/Sea/Road	29211990	18
330700050	2-Methylallylamine, 97%	5GR	2878-14-0	29,517		Air/Sea/Road	29211990	18
330770010	6-Bromo-2-tetralone, 98%	1GR	4133-35-1	6,874		Air/Sea/Road	29143990	18
330770050	6-Bromo-2-tetralone, 98%	5GR	4133-35-1	24,135		Air/Sea/Road	29143990	18
330800010	Chloromethyl chlorosulfate, 97%	1GR	49715-04-0	POR		Sea/Road	29209099	18
330800050	Chloromethyl chlorosulfate, 97%	5GR	49715-04-0	POR		Sea/Road	29209099	18
330800250	Chloromethyl chlorosulfate, 97%	25GR	49715-04-0	POR		Sea/Road	29209099	18
330810050	3,4-Methylenedioxyacetophenone, 98%	5GR	3162-29-6	4,397	*	Air/Sea/Road	29145000	18
330810250	3,4-Methylenedioxyacetophenone, 98%	25GR	3162-29-6	15,326	*	Air/Sea/Road	29145000	18
330830100	2,3-Dichloroquinoxaline, 97%	10GR	2213-63-0	8,090		Air/Sea/Road	29339900	18
330830250	2,3-Dichloroquinoxaline, 97%	25GR	2213-63-0	17,760		Air/Sea/Road	29339900	18
330840100	Methyl 4-(hydroxymethyl)benzoate, 98%	10GR	6908-41-4	10,958		Air/Sea/Road	29182990	18
330850010	3-Nitro-o-phenylenediamine, 98%	1GR	3694-52-8	6,770		Air/Sea/Road	29215110	18
330850050	3-Nitro-o-phenylenediamine, 98%	5GR	3694-52-8	23,521		Air/Sea/Road	29215110	18
330860010	2,6-Diacetylpyridine, 99%	1GR	1129-30-2	3,396		Air/Sea/Road	29333990	18
330860050	2,6-Diacetylpyridine, 99%	5GR	1129-30-2	11,444		Air/Sea/Road	29333990	18
330860250	2,6-Diacetylpyridine, 99%	25GR	1129-30-2	42,736		Air/Sea/Road	29333990	18
331190250	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	25MG	114162-64-0	10,446		Air/Sea/Road	29349900	18
331191000	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	100MG	114162-64-0	30,979		Air/Sea/Road	29349900	18
331220050	2-Chloro-1,4-benzoquinone, 95%	5GR	695-99-8	10,022		Air/Sea/Road	29147990	
331220250	2-Chloro-1,4-benzoquinone, 95%	25GR	695-99-8	45,374		Air/Sea/Road	29147990	
331230050	2,6-Dimethoxy-1,4-benzoquinone, 97%	5GR	530-55-2	5,908		Air/Sea/Road	29146990	18
331230250	2,6-Dimethoxy-1,4-benzoquinone, 97%	25GR	530-55-2	25,323		Air/Sea/Road	29146990	18
331240050	2'-Hydroxy-5'-methoxyacetophenone, 99%	5GR	705-15-7	4,025		Air/Sea/Road	29145000	18
331240250	2'-Hydroxy-5'-methoxyacetophenone, 99%	25GR	705-15-7	13,542		Air/Sea/Road	29145000	18
331350050	4-Chlorothioanisole, 98%	5GR	123-09-1	6,118		Air/Sea/Road	29309099	18
331360050	4-Chloro-2-methoxy-5-methylaniline, 85%, tech.	5GR	6376-14-3	3,986		Air/Sea/Road	29222990	18
331480050	5-Bromo-2-hydroxybenzyl alcohol, 98%	5GR	2316-64-5	4,451		Air/Sea/Road	29081900	18

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331480250	5-Bromo-2-hydroxybenzyl alcohol, 98%	25GR	2316-64-5	18,086		Air/Sea/Road	29081900	18
331500050	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	5GR	77301-42-9	10,274		Air/Sea/Road	29094900	18
331500250	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	25GR	77301-42-9	51,503		Air/Sea/Road	29094900	18
331530500	D-erythro-Sphingosine, 99+%, synthetical	50MG	123-78-4	17,452		Air/Sea/Road	29221990	18
331532500	D-erythro-Sphingosine, 99+%, synthetical	250MG	123-78-4	49,373		Air/Sea/Road	29221990	18
331540050	N-Palmitoyl-D-erythro-sphingosine, synthetical, 98% (99+% E.E.)	5MG	24696-26-2	4,492		Air/Sea/Road	29225090	18
331540250	N-Palmitoyl-D-erythro-sphingosine, synthetical, 98% (99+% E.E.)	25MG	24696-26-2	14,135		Air/Sea/Road	29225090	18
331560010	1-Adamantaneacetic acid, 98%	1GR	4942-47-6	3,667		Air/Sea/Road	29162000	18
331560050	1-Adamantaneacetic acid, 98%	5GR	4942-47-6	9,671		Air/Sea/Road	29162000	18
331560100	1-Adamantaneacetic acid, 98%	10GR	4942-47-6	17,548		Air/Sea/Road	29162000	18
331570050	Ethyl 3-indoleacetate, 99%	5GR	778-82-5	7,184		Air/Sea/Road	29339900	18
331590010	5-Fluoroindole-2-carboxylic acid, 98%	1GR	399-76-8	6,134		Air/Sea/Road	29339900	18
331590050	5-Fluoroindole-2-carboxylic acid, 98%	5GR	399-76-8	21,964		Air/Sea/Road	29339900	18
331600050	2-Decanol, 98%	5GR	1120-06-5	2,944		Air/Sea/Road	29051990	18
331600250	2-Decanol, 98%	25GR	1120-06-5	9,753		Air/Sea/Road	29051990	18
331610010	1-Methylindole-3-carboxaldehyde, 97%	1GR	19012-03-4	3,320		Air/Sea/Road	29339900	18
331610100	1-Methylindole-3-carboxaldehyde, 97%	10GR	19012-03-4	16,773		Air/Sea/Road	29339900	18
331610500	1-Methylindole-3-carboxaldehyde, 97%	50GR	19012-03-4	75,990		Air/Sea/Road	29339900	18
331620010	6-Chloroindole, 99%	1GR	17422-33-2	13,616		Air/Sea/Road	29339900	18
331622500	6-Chloroindole, 99%	250MG	17422-33-2	4,807		Air/Sea/Road	29339900	18
331671000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	100ML	677-22-5	5,435	*	Air Cargo/Sea/Road	29319090	18
331678000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	800ML	677-22-5	28,145	*	Air Cargo/Sea/Road	29319090	18
331681000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	100ML	693-04-9	6,121	*	Air Cargo/Sea/Road	29319090	18
331688000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	800ML	693-04-9	36,064	*	Air Cargo/Sea/Road	29319090	18
331720025	(S)-(-)-2-Methoxypropionic acid, 98%	2.5GR	23953-00-6	43,619		Air/Sea/Road	29189900	18
331725000	(S)-(-)-2-Methoxypropionic acid, 98%	500MG	23953-00-6	11,744		Air/Sea/Road	29189900	18
331730010	Ethyl (S)-(-)-2-methoxypropionate, 98%	1ML	41918-08-5	3,548		Air/Sea/Road	29189900	18
331730100	Ethyl (S)-(-)-2-methoxypropionate, 98%	10ML	41918-08-5	14,732		Air/Sea/Road	29189900	18
331780010	(R)-(-)-1-Methoxy-2-propanol, 98+%	1ML	4984-22-9	7,317		Air/Sea/Road	29094900	18
331780100	(R)-(-)-1-Methoxy-2-propanol, 98+%	10ML	4984-22-9	38,317		Air/Sea/Road	29094900	18
331790010	(S)-(+)-1-Methoxy-2-propanol, 99%	1ML	26550-55-0	6,564		Air/Sea/Road	29094900	18
331790050	(S)-(+)-1-Methoxy-2-propanol, 99%	5ML	26550-55-0	26,651		Air/Sea/Road	29094900	18
331790250	(S)-(+)-1-Methoxy-2-propanol, 99%	25ML	26550-55-0	105,503		Air/Sea/Road	29094900	18
331810010	(R)-(+)-2-Methoxypropionic acid, 97%	1GR	23943-96-6	25,950		Air/Sea/Road	29189900	18
331850010	(S)-(+)-2-Methoxypropanol, 97%	1ML	116422-39-0	16,816		Air/Sea/Road	29094900	18
331850025	(S)-(+)-2-Methoxypropanol, 97%	2.5ML	116422-39-0	35,949		Air/Sea/Road	29094900	18
331850100	(S)-(+)-2-Methoxypropanol, 97%	10ML	116422-39-0	101,354		Air/Sea/Road	29094900	18
331860050	4-Chloro-o-phenylenediamine, 97%	5GR	95-83-0	4,891		Air/Sea/Road	29215110	18
331860250	4-Chloro-o-phenylenediamine, 97%	25GR	95-83-0	7,339		Air/Sea/Road	29215110	18
331861000	4-Chloro-o-phenylenediamine, 97%	100GR	95-83-0	22,170		Air/Sea/Road	29215110	18
331900050	1-Bromo-3,5-dichlorobenzene, 98%	5GR	19752-55-7	1,895		Air/Sea/Road	29039990	18
331900250	1-Bromo-3,5-dichlorobenzene, 98%	25GR	19752-55-7	3,739		Air/Sea/Road	29039990	18
331901000	1-Bromo-3,5-dichlorobenzene, 98%	100GR	19752-55-7	10,509		Air/Sea/Road	29039990	18
332030010	Glycerol, 99+%, pure, synthetic	1LT	56-81-5	19,371	*	Air/Sea/Road	29054500	18
332030025	Glycerol, 99+%, pure, synthetic	2.5LT	56-81-5	41,199	*	Air/Sea/Road	29054500	18
332030100	Glycerol, 99+%, pure, synthetic	10LT	56-81-5	121,342	*	Air/Sea/Road	29054500	18
332031000	Glycerol, 99+%, pure, synthetic	100ML	56-81-5	3,741	*	Air/Sea/Road	29054500	18
332050010	2-Mercaptobenzothiazole, 97%	1KG	149-30-4	10,698		Air/Sea/Road	29342000	18
332050050	2-Mercaptobenzothiazole, 97%	5GR	149-30-4	2,671		Air/Sea/Road	29342000	18
332050250	2-Mercaptobenzothiazole, 97%	25GR	149-30-4	3,142		Air/Sea/Road	29342000	18
332051000	2-Mercaptobenzothiazole, 97%	100GR	149-30-4	2,766		Air/Sea/Road	29342000	18
332060050	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	5GR	6609-64-9	8,600		Air/Sea/Road	29313900	18

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332060250	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	25GR	6609-64-9	33,148		Air/Sea/Road	29313900	18
332061000	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	100GR	6609-64-9	101,482		Air/Sea/Road	29313900	18
332070010	Toluene, 99.85%, for pesticide residue analysis	1LT	108-88-3	4,425	*	Air/Sea/Road	29023000	18
332070025	Toluene, 99.85%, for pesticide residue analysis	2.5LT	108-88-3	9,671	*	Air/Sea/Road	29023000	18
332080050	2-Methoxy-5-methylaniline, 95%	5GR	120-71-8	2,781		Air/Sea/Road	29222990	18
332080250	2-Methoxy-5-methylaniline, 95%	25GR	120-71-8	3,374		Air/Sea/Road	29222990	18
332081000	2-Methoxy-5-methylaniline, 95%	100GR	120-71-8	4,909		Air/Sea/Road	29222990	18
332085000	2-Methoxy-5-methylaniline, 95%	500GR	120-71-8	14,493		Air/Sea/Road	29222990	18
332100100	Lithium aluminium hydride, 95%, in resealable tin cans	10GR	16853-85-3	4,125	*	Air Cargo/Sea/Road	28500010	18
332101000	Lithium aluminium hydride, 95%, in resealable tin cans	100GR	16853-85-3	16,477	*	Air Cargo/Sea/Road	28500010	18
332120025	Iodoethane, 98%, pure, stabilized with silver	2.5KG	75-03-6	78,185		Air/Sea/Road	29033990	18
332121000	Iodoethane, 98%, pure, stabilized with silver	100GR	75-03-6	5,538		Air/Sea/Road	29033990	18
332125000	Iodoethane, 98%, pure, stabilized with silver	500GR	75-03-6	17,302		Air/Sea/Road	29033990	18
332130250	Mannide monooleate	25GR	25339-93-9	7,098	*	Air/Sea/Road	29329900	18
332131000	Mannide monooleate	100GR	25339-93-9	19,806	*	Air/Sea/Road	29329900	18
332140020	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	2KG	7646-69-7	POR	*	Sea/Road	28500010	18
332141000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	100GR	7646-69-7	5,908	*	Air Cargo/Sea/Road	28500010	18
332145000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	500GR	7646-69-7	25,733	*	Air Cargo/Sea/Road	28500010	18
332210010	Diethyl (aminomethyl)phosphonate oxalate, 95%	1GR	117196-73-3	16,071		Air/Sea/Road	29313900	18
332210050	Diethyl (aminomethyl)phosphonate oxalate, 95%	5GR	117196-73-3	66,845		Air/Sea/Road	29313900	18
332220010	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	1GR	203192-98-7	15,809		Air/Sea/Road	29313900	18
332220050	Diethyl (2-aminoethyl)phosphonate oxalate, 97%	5GR	203192-98-7	65,837		Air/Sea/Road	29313900	18
332250010	N-[(S)-(+)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 97%	1GR	82717-96-2	2,799		Air/Sea/Road	29224990	18
332290050	Diethyl (4-nitrobenzyl)phosphonate, 98%	5GR	2609-49-6	8,483		Air/Sea/Road	29199090	18
332290250	Diethyl (4-nitrobenzyl)phosphonate, 98%	25GR	2609-49-6	35,308		Air/Sea/Road	29199090	18
332600010	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	1KG	9004-32-4	10,294		Air/Sea/Road	39123100	18
332600050	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	5KG	9004-32-4	40,074		Air/Sea/Road	39123100	18
332601000	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	100GR	9004-32-4	4,768		Air/Sea/Road	39123100	18
332610010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	1KG	9004-32-4	9,488		Air/Sea/Road	39123100	18
332611000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	100GR	9004-32-4	4,431		Air/Sea/Road	39123100	18
332620010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	1KG	9004-32-4	11,818		Air/Sea/Road	39123100	18
332621000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	100GR	9004-32-4	4,505		Air/Sea/Road	39123100	18
332630010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	1KG	9004-32-4	11,887		Air/Sea/Road	39123100	18
332631000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	100GR	9004-32-4	4,076		Air/Sea/Road	39123100	18
332640010	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	1KG	9004-32-4	11,188		Air/Sea/Road	39123100	18
332641000	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	100GR	9004-32-4	4,423		Air/Sea/Road	39123100	18
332650010	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	1LT	121-39-1	85,606		Air/Sea/Road	29189900	18
332650050	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	5ML	121-39-1	1,850		Air/Sea/Road	29189900	18
332650500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	50ML	121-39-1	4,900		Air/Sea/Road	29189900	18

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332652500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	250ML	121-39-1	22,038		Air/Sea/Road	29189900	18
332700010	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	1GR	57124-87-5	3,361		Air/Sea/Road	29329900	18
332700050	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	5GR	57124-87-5	9,586		Air/Sea/Road	29329900	18
332700250	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	25GR	57124-87-5	40,358		Air/Sea/Road	29329900	18
332955000	Lithium hydride, 97%, pure, powder (<100 µm)	500GR	7580-67-8	41,140	*	Air Cargo/Sea/Road	28500010	18
333020050	2-Methoxy-5-methylphenyl isothiocyanate, 97%	5GR	190774-56-2	9,760		Air/Sea/Road	29309099	18
333110100	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	10ML	87413-09-0	5,762		Air/Sea/Road	29209099	18
333110500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	50ML	87413-09-0	22,609		Air/Sea/Road	29209099	18
333112500	Dess-Martin periodinane, 15 wt.% solution in dichloromethane	250ML	87413-09-0	78,678		Air/Sea/Road	29209099	18
333200010	(S)-(+)-Ibuprofen, 99%	1GR	51146-56-6	3,843	*	Air/Sea/Road	29163990	18
333200050	(S)-(+)-Ibuprofen, 99%	5GR	51146-56-6	10,157	*	Air/Sea/Road	29163990	18
333520010	2,4,5,6-Tetrachloropyrimidine, 97%	1GR	1780-40-1	3,439		Air/Sea/Road	29335990	18
333520050	2,4,5,6-Tetrachloropyrimidine, 97%	5GR	1780-40-1	7,690		Air/Sea/Road	29335990	18
333520250	2,4,5,6-Tetrachloropyrimidine, 97%	25GR	1780-40-1	23,647		Air/Sea/Road	29335990	18
333560010	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	1GR	66673-40-3	3,539		Air/Sea/Road	29337900	18
333560050	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	5GR	66673-40-3	11,811		Air/Sea/Road	29337900	18
333560250	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	25GR	66673-40-3	49,638		Air/Sea/Road	29337900	18
333650050	Methyl 3-bromobenzoate, 98%	5GR	618-89-3	3,578		Air/Sea/Road	29163990	18
333650250	Methyl 3-bromobenzoate, 98%	25GR	618-89-3	13,177		Air/Sea/Road	29163990	18
333670050	4,6-Diaminoresorcinol dihydrochloride, 98%	5GR	16523-31-2	6,748		Air/Sea/Road	29222990	18
333670250	4,6-Diaminoresorcinol dihydrochloride, 98%	25GR	16523-31-2	28,946		Air/Sea/Road	29222990	18
333671000	4,6-Diaminoresorcinol dihydrochloride, 98%	100GR	16523-31-2	106,923		Air/Sea/Road	29222990	18
333680050	Diethyl methylphosphonate, 96%	5GR	683-08-9	8,489	*	Air/Sea/Road	29313900	18
333680250	Diethyl methylphosphonate, 96%	25GR	683-08-9	34,618	*	Air/Sea/Road	29313900	18
333890050	4-Bromo-2-fluorobenzyl bromide, 99%	5GR	76283-09-5	3,222		Air/Sea/Road	29039990	18
333900010	3-(2-Naphthyl)-L-alanine, 98%	1GR	58438-03-2	25,073		Air/Sea/Road	29224990	18
333900050	3-(2-Naphthyl)-L-alanine, 98%	5GR	58438-03-2	101,871		Air/Sea/Road	29224990	18
333902500	3-(2-Naphthyl)-L-alanine, 98%	250MG	58438-03-2	10,172		Air/Sea/Road	29224990	18
333915000	N-[(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine, 97%	500MG	58970-76-6	18,060		Air/Sea/Road	29242990	18
334030010	Methyl indole-4-carboxylate, 99%	1GR	39830-66-5	6,455		Air/Sea/Road	29339900	18
334070010	6-Methoxy-1-indanone, 98%	1GR	13623-25-1	3,135		Air/Sea/Road	29145000	18
334070050	6-Methoxy-1-indanone, 98%	5GR	13623-25-1	7,999		Air/Sea/Road	29145000	18
334070250	6-Methoxy-1-indanone, 98%	25GR	13623-25-1	32,479		Air/Sea/Road	29145000	18
334080010	2-Hydroxyethyl acrylate, 97%, stabilized	1LT	818-61-1	11,451		Air/Sea/Road	29161290	18
334080025	2-Hydroxyethyl acrylate, 97%, stabilized	2.5LT	818-61-1	POR		Sea/Road	29161290	18
334082500	2-Hydroxyethyl acrylate, 97%, stabilized	250ML	818-61-1	4,937		Air/Sea/Road	29161290	18
334100010	4-Fluorophenylboronic acid, 97%	1GR	1765-93-1	2,970		Air/Sea/Road	29319090	18
334100050	4-Fluorophenylboronic acid, 97%	5GR	1765-93-1	5,398		Air/Sea/Road	29319090	18
334100250	4-Fluorophenylboronic acid, 97%	25GR	1765-93-1	15,856		Air/Sea/Road	29319090	18
334120010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	1GR	22572-40-3	3,322		Air/Sea/Road	29299090	18
334120100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	10GR	22572-40-3	16,974		Air/Sea/Road	29299090	18
334140010	Polysorbate 40	1LT	9005-66-7	6,776		Air/Sea/Road	34021300	18
334140025	Polysorbate 40	2.5LT	9005-66-7	15,470		Air/Sea/Road	34021300	18
334140250	Polysorbate 40	25ML	9005-66-7	1,663		Air/Sea/Road	34021300	18
334142500	Polysorbate 40	250ML	9005-66-7	3,057		Air/Sea/Road	34021300	18
334150010	Polysorbate 85	1LT	9005-70-3	9,463		Air/Sea/Road	34021300	18
334150025	Polysorbate 85	2.5LT	9005-70-3	18,840		Air/Sea/Road	34021300	18
334150250	Polysorbate 85	25ML	9005-70-3	1,837		Air/Sea/Road	34021300	18
334152500	Polysorbate 85	250ML	9005-70-3	2,825		Air/Sea/Road	34021300	18
334161000	Piperonyl butoxide, 90%, tech.	100ML	51-03-6	4,651		Air/Sea/Road	29329900	18
334165000	Piperonyl butoxide, 90%, tech.	500ML	51-03-6	20,370		Air/Sea/Road	29329900	18
334260010	Ethyl 2-amino-1-cyclohexene-1-carboxylate, 98%	1GR	1128-00-3	17,648		Air/Sea/Road	29224990	18

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334270010	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	1GR	63216-49-9	15,700		Air/Sea/Road	29224990	18
334270050	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	5GR	63216-49-9	65,744		Air/Sea/Road	29224990	18
334330010	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	1GR	19947-39-8	8,568		Air/Sea/Road	29224990	18
334330050	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	5GR	19947-39-8	31,224		Air/Sea/Road	29224990	18
334370010	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	1GR	98569-12-1	21,690		Air/Sea/Road	29224990	18
334380010	1,2,3,4-Tetrahydroisoquinoline-1-acetic acid, 98%	1GR	105400-81-5	15,989		Air/Sea/Road	29334900	18
334410010	Ethyl trans-2-amino-4-cyclohexene-1-carboxylate hydrochloride, 98%	1GR	142547-16-8	30,827		Air/Sea/Road	29224990	18
334420010	cis-2-Amino-1-cyclopentanecarboxamide, 98%	1GR	135053-11-1	32,401		Air/Sea/Road	29242990	18
334490050	(2-Pyrimidylthio)acetic acid, 98%	5GR	88768-45-0	3,376		Air/Sea/Road	29335990	18
334490250	(2-Pyrimidylthio)acetic acid, 98%	25GR	88768-45-0	11,863		Air/Sea/Road	29335990	18
334520050	2-Naphthalenethiol, 98+%	5GR	91-60-1	4,890		Air/Sea/Road	29309099	18
334520250	2-Naphthalenethiol, 98+%	25GR	91-60-1	19,322		Air/Sea/Road	29309099	18
334590050	Methyl phenylpropiolate, 98%	5GR	4891-38-7	5,621		Air/Sea/Road	29163990	18
334590250	Methyl phenylpropiolate, 98%	25GR	4891-38-7	23,560		Air/Sea/Road	29163990	18
334600025	Sodium caprylate, 98%	2.5KG	1984-06-1	42,638		Air/Sea/Road	29159090	18
334601000	Sodium caprylate, 98%	100GR	1984-06-1	3,986		Air/Sea/Road	29159090	18
334605000	Sodium caprylate, 98%	500GR	1984-06-1	12,675		Air/Sea/Road	29159090	18
334670050	N-BOC-O-Benzyl-D-serine, 98%	5GR	47173-80-8	17,936		Air/Sea/Road	29225090	18
334670250	N-BOC-O-Benzyl-D-serine, 98%	25GR	47173-80-8	77,158		Air/Sea/Road	29225090	18
334690050	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	5GR	4998-07-6	2,909		Air/Sea/Road	29189900	18
334690250	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	25GR	4998-07-6	8,253		Air/Sea/Road	29189900	18
334691000	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	100GR	4998-07-6	26,028		Air/Sea/Road	29189900	18
334730010	(S)-1,2,3,4-Tetrahydroisoquinolylmethan-3-ol, 98%	1GR	18881-17-9	11,171		Air/Sea/Road	29334900	18
334790050	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	5GR	716-61-0	4,455		Air/Sea/Road	29221990	18
334790250	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	25GR	716-61-0	13,987		Air/Sea/Road	29221990	18
334800050	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	5GR	2964-48-9	2,918		Air/Sea/Road	29221990	18
334800250	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	25GR	2964-48-9	10,641		Air/Sea/Road	29221990	18
334801000	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	100GR	2964-48-9	27,650		Air/Sea/Road	29221990	18
334810010	Docosanoic acid, 85%, technical	1KG	112-85-6	21,923		Air/Sea/Road	29159090	18
334812500	Docosanoic acid, 85%, technical	250GR	112-85-6	8,496		Air/Sea/Road	29159090	18
334830250	1-Pyrrolidino-1-cyclohexene, 95%	25GR	1125-99-1	7,143		Air/Sea/Road	29339900	18
334831000	1-Pyrrolidino-1-cyclohexene, 95%	100GR	1125-99-1	19,958		Air/Sea/Road	29339900	18
334860050	2-Bromo-5-nitroaniline, 98%	5GR	10403-47-1	10,133		Air/Sea/Road	29214290	18
334860250	2-Bromo-5-nitroaniline, 98%	25GR	10403-47-1	42,286		Air/Sea/Road	29214290	18
334880025	4-Isopropylbenzaldehyde, 98%	2.5KG	122-03-2	72,195		Air/Sea/Road	29122990	18
334880050	4-Isopropylbenzaldehyde, 98%	5GR	122-03-2	1,939		Air/Sea/Road	29122990	18
334881000	4-Isopropylbenzaldehyde, 98%	100GR	122-03-2	4,958		Air/Sea/Road	29122990	18
334885000	4-Isopropylbenzaldehyde, 98%	500GR	122-03-2	15,478		Air/Sea/Road	29122990	18
334890050	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	5GR	14348-40-4	3,537		Air/Sea/Road	29182990	18
334890250	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	25GR	14348-40-4	12,441		Air/Sea/Road	29182990	18
334920010	1,2-Benzenedithiol, 96%	1GR	17534-15-5	12,704		Air/Sea/Road	29309099	18
334920050	1,2-Benzenedithiol, 96%	5GR	17534-15-5	53,848		Air/Sea/Road	29309099	18
334930050	5-Methoxy-2-nitrobenzoic acid, 97%	5GR	1882-69-5	3,029		Air/Sea/Road	29189900	18
334930250	5-Methoxy-2-nitrobenzoic acid, 97%	25GR	1882-69-5	7,536		Air/Sea/Road	29189900	18
334940050	Ethyl phenoxyacetate, 98%	5GR	2555-49-9	2,655		Air/Sea/Road	29189900	18
334940250	Ethyl phenoxyacetate, 98%	25GR	2555-49-9	6,201		Air/Sea/Road	29189900	18
334941000	Ethyl phenoxyacetate, 98%	100GR	2555-49-9	18,262		Air/Sea/Road	29189900	18
334950010	1-Naphthyl butyrate, 98%	1GR	3121-70-8	4,051		Air/Sea/Road	29156010	18
334950050	1-Naphthyl butyrate, 98%	5GR	3121-70-8	13,509		Air/Sea/Road	29156010	18
335000050	Benzyl sulfide, 98%	5GR	538-74-9	3,137		Air/Sea/Road	29309099	18
335001000	Benzyl sulfide, 98%	100GR	538-74-9	6,327		Air/Sea/Road	29309099	18
335010050	2-Amino-4,5-dimethoxybenzoic acid, 98%	5GR	5653-40-7	3,174		Air/Sea/Road	29225090	18
335010250	2-Amino-4,5-dimethoxybenzoic acid, 98%	25GR	5653-40-7	12,984		Air/Sea/Road	29225090	18
335011000	2-Amino-4,5-dimethoxybenzoic acid, 98%	100GR	5653-40-7	37,586		Air/Sea/Road	29225090	18

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335100010	Ammonium iron(III) oxalate trihydrate, 98%, pure	1KG	13268-42-3	5,487		Air/Sea/Road	29171190	18
335100051	Ammonium iron(III) oxalate trihydrate, 98%, pure	5KG	13268-42-3	26,122		Air/Sea/Road	29171190	18
335100500	Ammonium iron(III) oxalate trihydrate, 98%, pure	50GR	13268-42-3	2,206		Air/Sea/Road	29171190	18
335120100	3-Bromocyclohexene, 95%	10ML	1521-51-3	6,661		Air/Sea/Road	29038900	
335120500	3-Bromocyclohexene, 95%	50ML	1521-51-3	26,400		Air/Sea/Road	29038900	
335122500	3-Bromocyclohexene, 95%	250ML	1521-51-3	106,523		Air/Sea/Road	29038900	
335140050	1,2-Epoxy-7-octene, 97%	5GR	19600-63-6	3,209		Air/Sea/Road	29109000	18
335160010	Ethylene glycol methyl ether acrylate, 98%, stabilized	1LT	3121-61-7	9,167		Air/Sea/Road	29189900	18
335162500	Ethylene glycol methyl ether acrylate, 98%, stabilized	250ML	3121-61-7	3,917		Air/Sea/Road	29189900	18
335170250	1-Allylimidazole, 97%	25GR	31410-01-2	4,112		Air/Sea/Road	29332990	18
335171000	1-Allylimidazole, 97%	100GR	31410-01-2	11,151		Air/Sea/Road	29332990	18
335180050	2,4,6-Trichlorobenzoyl chloride, 98%	5GR	4136-95-2	6,792		Air/Sea/Road	29147990	
335180250	2,4,6-Trichlorobenzoyl chloride, 98%	25GR	4136-95-2	26,654		Air/Sea/Road	29147990	
335220050	4-Amino-3-nitrophenol, 98%	5GR	610-81-1	2,512		Air/Sea/Road	29222990	18
335220250	4-Amino-3-nitrophenol, 98%	25GR	610-81-1	5,838		Air/Sea/Road	29222990	18
335221000	4-Amino-3-nitrophenol, 98%	100GR	610-81-1	17,326		Air/Sea/Road	29222990	18
335250250	5-Amino-2-chlorobenzoic acid, 97%	25GR	89-54-3	6,757		Air/Sea/Road	29224990	18
335251000	5-Amino-2-chlorobenzoic acid, 97%	100GR	89-54-3	23,827		Air/Sea/Road	29224990	18
335260010	Ethyl (S)-3-hydroxybutyrate, 99%	1GR	56816-01-4	11,477		Air/Sea/Road	29181990	18
335300010	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	1GR	137682-89-4	13,023		Air/Sea/Road	29181990	18
335300050	Ethyl 1-hydroxycyclopropanecarboxylate, 90%	5GR	137682-89-4	43,750		Air/Sea/Road	29181990	18
335320050	3-Methyl-1-pentanol, 99+%	5GR	589-35-5	2,575		Air/Sea/Road	29051990	18
335320250	3-Methyl-1-pentanol, 99+%	25GR	589-35-5	7,475		Air/Sea/Road	29051990	18
335321000	3-Methyl-1-pentanol, 99+%	100GR	589-35-5	23,414		Air/Sea/Road	29051990	18
335330025	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	2.5KG	11119-67-8	177,174		Air/Sea/Road	39140090	18
335331000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	100GR	11119-67-8	8,578		Air/Sea/Road	39140090	18
335335000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	500GR	11119-67-8	36,196		Air/Sea/Road	39140090	18
335340025	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	2.5KG	11119-67-8	164,770		Air/Sea/Road	39140090	18
335341000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	100GR	11119-67-8	9,236		Air/Sea/Road	39140090	18
335345000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	500GR	11119-67-8	33,697		Air/Sea/Road	39140090	18
335350025	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	2.5KG	11119-67-8	155,573		Air/Sea/Road	39140090	18
335351000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	100GR	11119-67-8	7,180		Air/Sea/Road	39140090	18
335355000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	500GR	11119-67-8	31,652		Air/Sea/Road	39140090	18
335360250	Lithium azide, pure, 20% solution in water	25GR	19597-69-4	11,199		Air/Sea/Road	28500090	18
335361000	Lithium azide, pure, 20% solution in water	100GR	19597-69-4	28,206		Air/Sea/Road	28500090	18
335390010	Amberlite® IRC-748, ion-exchange resin	1KG	79620-28-3	22,227		Air/Sea/Road	39140090	18
335392500	Amberlite® IRC-748, ion-exchange resin	250GR	79620-28-3	7,024		Air/Sea/Road	39140090	18
335410010	Ethyl 3-[2,6-dichloro-5-fluoro-(3-pyridiyl)]-3-oxopropanoate, 97%	1GR	96568-04-6	2,369		Air/Sea/Road	29333990	18
335440010	5-Methoxy-2-nitrophenol, 98%	1GR	704-14-3	6,991		Air/Sea/Road	29095090	18
335440050	5-Methoxy-2-nitrophenol, 98%	5GR	704-14-3	27,863		Air/Sea/Road	29095090	18
335450050	Zirconium(IV) ethoxide, 99%	5GR	18267-08-8	10,098		Air/Sea/Road	29319090	18
335450250	Zirconium(IV) ethoxide, 99%	25GR	18267-08-8	39,231		Air/Sea/Road	29319090	18
335480010	2-Cyanoethylhydrazine, 98%	1GR	353-07-1	4,110		Air/Sea/Road	29280090	18
335480050	2-Cyanoethylhydrazine, 98%	5GR	353-07-1	13,659		Air/Sea/Road	29280090	18
335490010	3-Pyrazolidinone hydrochloride, 98%	1GR	1752-88-1	5,068		Air/Sea/Road	29331990	18
335490050	3-Pyrazolidinone hydrochloride, 98%	5GR	1752-88-1	15,331		Air/Sea/Road	29331990	18
335490250	3-Pyrazolidinone hydrochloride, 98%	25GR	1752-88-1	63,175		Air/Sea/Road	29331990	18
335550050	1,2-Epoxyhexane, 97%	5ML	1436-34-6	2,614		Air/Sea/Road	29109000	18
335550250	1,2-Epoxyhexane, 97%	25ML	1436-34-6	5,289		Air/Sea/Road	29109000	18
335551000	1,2-Epoxyhexane, 97%	100ML	1436-34-6	14,595		Air/Sea/Road	29109000	18
335620010	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	1GR	42036-65-7	5,897		Air/Sea/Road	29223900	18
335620050	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochloride, 98%	5GR	42036-65-7	23,679		Air/Sea/Road	29223900	18

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335630010	2-(Piperidylmethyl)-1-cyclohexanone hydrochloride, 98%	1GR	6966-09-2	3,014		Air/Sea/Road	29333990	18
335835000	6-Azabicyclo[3.2.0]heptan-7-one, 98%	500MG	22031-52-3	17,925		Air/Sea/Road	29337900	18
335855000	3-Amino-4,4-dimethylpentanoic acid hydrate, 98%	500MG	336185-29-6	19,473		Air/Sea/Road	29224990	18
335930010	4-Hydroxy-2-methoxybenzaldehyde, 98%	1GR	18278-34-7	4,434		Air/Sea/Road	29124999	18
335930050	4-Hydroxy-2-methoxybenzaldehyde, 98%	5GR	18278-34-7	15,947		Air/Sea/Road	29124999	18
335930250	4-Hydroxy-2-methoxybenzaldehyde, 98%	25GR	18278-34-7	57,813		Air/Sea/Road	29124999	18
335940010	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	1GR	40327-96-6	5,402		Air/Sea/Road	29333990	18
335940050	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	5GR	40327-96-6	20,705		Air/Sea/Road	29333990	18
335960010	3-Methylpicolinic acid, 98%	1GR	4021-07-2	13,607		Air/Sea/Road	29333990	18
335960050	3-Methylpicolinic acid, 98%	5GR	4021-07-2	50,771		Air/Sea/Road	29333990	18
335970010	2-Amino-3-chlorobenzoic acid, 97%	1GR	6388-47-2	2,814		Air/Sea/Road	29224990	18
336030050	(+)-Dibenzoyl-L-tartaric anhydride, 98%	5GR	64339-95-3	5,808		Air/Sea/Road	29329900	18
336030250	(+)-Dibenzoyl-L-tartaric anhydride, 98%	25GR	64339-95-3	19,771		Air/Sea/Road	29329900	18
336040050	(+)-Diacetyl-L-tartaric anhydride, 97%	5GR	6283-74-5	3,787		Air/Sea/Road	29329900	18
336040250	(+)-Diacetyl-L-tartaric anhydride, 97%	25GR	6283-74-5	6,407		Air/Sea/Road	29329900	18
336041000	(+)-Diacetyl-L-tartaric anhydride, 97%	100GR	6283-74-5	16,336		Air/Sea/Road	29329900	18
336110050	Diethyl allylphosphonate, 97%	5GR	1067-87-4	10,166		Air/Sea/Road	29313900	18
336110250	Diethyl allylphosphonate, 97%	25GR	1067-87-4	36,811		Air/Sea/Road	29313900	18
336160050	Benzyl chloroacetate, 98%	5ML	140-18-1	1,932		Air/Sea/Road	29154010	18
336160250	Benzyl chloroacetate, 98%	25ML	140-18-1	6,726		Air/Sea/Road	29154010	18
336180050	3-Nitrophenyl isocyanate, 97%	5GR	3320-87-4	5,380		Air/Sea/Road	29291090	18
336180250	3-Nitrophenyl isocyanate, 97%	25GR	3320-87-4	18,942		Air/Sea/Road	29291090	18
336480100	2-Methyl-1-buten-3-yne, 98%	10ML	78-80-8	7,282		Air/Sea/Road	29012990	18
336480500	2-Methyl-1-buten-3-yne, 98%	50ML	78-80-8	30,859		Air/Sea/Road	29012990	18
336600010	3-Aminopropyldimethylmethoxysilane, 97%	1GR	31024-26-7	14,888		Air/Sea/Road	29319090	18
336600050	3-Aminopropyldimethylmethoxysilane, 97%	5GR	31024-26-7	35,510		Air/Sea/Road	29319090	18
336680050	Methylphenylvinylsilane, 97%	5GR	17878-39-6	15,331		Air/Sea/Road	29319090	18
336730050	Dimethylvinylchlorosilane, 97%	5GR	1719-58-0	4,586		Air Cargo/Sea/Road	29319090	18
336730250	Dimethylvinylchlorosilane, 97%	25GR	1719-58-0	14,015		Air Cargo/Sea/Road	29319090	18
336751000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	100ML	865-34-9	6,692		Air/Sea/Road	29319090	18
336758000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	800ML	865-34-9	27,652		Air/Sea/Road	29319090	18
336780100	D-Luciferin sodium salt monohydrate, 98+%	10MG	103404-75-7	20,844		Air/Sea/Road	29349900	18
336780500	D-Luciferin sodium salt monohydrate, 98+%	50MG	103404-75-7	67,166		Air/Sea/Road	29349900	18
336790010	4-Nitrophenyl-beta-D-glucuronide, 99+%	1GR	10344-94-2	34,222		Air/Sea/Road	29329900	18
336790500	4-Nitrophenyl-beta-D-glucuronide, 99+%	50MG	10344-94-2	3,474		Air/Sea/Road	29329900	18
336792500	4-Nitrophenyl-beta-D-glucuronide, 99+%	250MG	10344-94-2	11,390		Air/Sea/Road	29329900	18
336840010	Taurodeoxycholic acid, sodium salt hydrate, 97%	1GR	207737-97-1	5,452	*	Air/Sea/Road	29242990	18
336840050	Taurodeoxycholic acid, sodium salt hydrate, 97%	5GR	207737-97-1	36,138	*	Air/Sea/Road	29242990	18
336840250	Taurodeoxycholic acid, sodium salt hydrate, 97%	25GR	207737-97-1	139,657	*	Air/Sea/Road	29242990	18
337020025	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	2.5GR	18997-57-4	50,029		Air/Sea/Road	29322090	18
337025000	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	500MG	18997-57-4	13,032		Air/Sea/Road	29322090	18
337030025	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	2.5GR	19046-60-7	194,574		Air/Sea/Road	29400000	18
337030500	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	50MG	19046-60-7	7,267		Air/Sea/Road	29400000	18
337035000	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	500MG	19046-60-7	64,919		Air/Sea/Road	29400000	18
337042500	4-Methylumbelliferylphosphate disodium salt trihydrate, 99%	250MG	22919-26-2	3,965		Air/Sea/Road	29322090	18
337050100	D(-)-Luciferin	10MG	2591-17-5	17,189		Air/Sea/Road	29349900	18
337050500	D(-)-Luciferin	50MG	2591-17-5	58,054		Air/Sea/Road	29349900	18
337090025	Methyl-alpha-D-galactopyranoside, 98+%	2.5GR	3396-99-4	6,055	*	Air/Sea/Road	29329900	18
337090100	Methyl-alpha-D-galactopyranoside, 98+%	10GR	3396-99-4	17,459	*	Air/Sea/Road	29329900	18
337090500	Methyl-alpha-D-galactopyranoside, 98+%	50GR	3396-99-4	74,828	*	Air/Sea/Road	29329900	18

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337122500	4-Methylumbelliferyl-N-acetyl-beta-D-galactosaminide hydrate, 98%	250MG	36476-29-6	17,107		Air/Sea/Road	29322090	18
337150010	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	1GR	3767-28-0	5,823		Air/Sea/Road	29329900	18
337150050	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	5GR	3767-28-0	15,787		Air/Sea/Road	29329900	18
337150250	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	25GR	3767-28-0	74,190		Air/Sea/Road	29329900	18
337160500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	50MG	38597-12-5	14,256		Air/Sea/Road	29322090	18
337162500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	250MG	38597-12-5	44,944		Air/Sea/Road	29322090	18
337200500	trans-Zeatin-riboside, 97%	50MG	6025-53-2	33,035		Air/Sea/Road	29349900	18
337210010	4-Methylumbelliferyl-beta-D-galactopyranoside	1GR	6160-78-7	8,170		Air/Sea/Road	29329900	18
337210050	4-Methylumbelliferyl-beta-D-galactopyranoside	5GR	6160-78-7	34,552		Air/Sea/Road	29329900	18
337220010	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	1GR	6160-80-1	5,322		Air/Sea/Road	29329900	18
337220050	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	5GR	6160-80-1	15,691		Air/Sea/Road	29329900	18
337220250	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	25GR	6160-80-1	63,321		Air/Sea/Road	29329900	18
337272500	4-Methylumbelliferyl-beta-D-xylopyranoside, 99%	250MG	6734-33-4	25,907		Air/Sea/Road	29322090	18
337340010	Creatine phosphate disodium salt tetrahydrate, 99%	1GR	71519-72-7	3,335		Air/Sea/Road	29299090	18
337340020	Creatine phosphate disodium salt tetrahydrate, 99%	2GR	71519-72-7	5,736		Air/Sea/Road	29299090	18
337340100	Creatine phosphate disodium salt tetrahydrate, 99%	10GR	71519-72-7	13,490		Air/Sea/Road	29299090	18
337450050	4-Amino-6-methoxypyrimidine, 97%	5GR	696-45-7	7,239		Air/Sea/Road	29335990	18
337450250	4-Amino-6-methoxypyrimidine, 97%	25GR	696-45-7	26,914		Air/Sea/Road	29335990	18
337470050	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane	5GR	126519-89-9	12,593		Air/Sea/Road	29319090	18
337470250	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane	25GR	126519-89-9	32,477		Air/Sea/Road	29319090	18
337630010	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	1GR	77943-39-6	5,398		Air/Sea/Road	29349900	18
337630050	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	5GR	77943-39-6	17,313		Air/Sea/Road	29349900	18
337630250	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	25GR	77943-39-6	79,735		Air/Sea/Road	29349900	18
337640010	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	1GR	32780-06-6	13,518		Air/Sea/Road	29322090	18
337640050	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	5GR	32780-06-6	53,016		Air/Sea/Road	29322090	18
337642500	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	250MG	32780-06-6	4,507		Air/Sea/Road	29322090	18
337760010	N-Acetyl-(2R)-bornane-10,2-sultam	1GR	141993-16-0	9,184		Air/Sea/Road	29349900	18
337790010	(4S)-N-Crotonyl-4-isopropyl-2-oxazolidinone, 99%	1GR	90719-29-2	10,341		Air/Sea/Road	29349900	18
337830010	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	1GR	68737-65-5	30,132		Air/Sea/Road	29213090	18
337830050	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	5GR	68737-65-5	121,648		Air/Sea/Road	29213090	18
337850010	(R)-(+)-N-Allyl-1-phenylethylamine hydrochloride, 95%	1GR	204587-86-0	16,010		Air/Sea/Road	29214990	18
337870050	3,5-Diphenylpyrazole, 99%	5GR	1145-01-3	5,639		Air/Sea/Road	29331990	18
337870250	3,5-Diphenylpyrazole, 99%	25GR	1145-01-3	22,070		Air/Sea/Road	29331990	18
337880010	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	1GR	161671-34-7	59,187		Air/Sea/Road	29224990	18
337882500	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	250MG	161671-34-7	17,697		Air/Sea/Road	29224990	18
337890010	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	1GR	120686-18-2	57,919		Air/Sea/Road	29224990	18
337892500	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	250MG	120686-18-2	16,790		Air/Sea/Road	29224990	18
337921000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	100MG	166023-29-6	9,508		Air/Sea/Road	29224990	18
337925000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	500MG	166023-29-6	36,411		Air/Sea/Road	29224990	18
337931000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	100MG	166023-30-9	7,061		Air/Sea/Road	29224990	18
337935000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	500MG	166023-30-9	27,696		Air/Sea/Road	29224990	18
337940010	tert-Butyl (3S)-3-aminobutanoate, 95%	1GR	161105-54-0	65,258		Air/Sea/Road	29224990	18
337941000	tert-Butyl (3S)-3-aminobutanoate, 95%	100MG	161105-54-0	9,883		Air/Sea/Road	29224990	18
337942500	tert-Butyl (3S)-3-aminobutanoate, 95%	250MG	161105-54-0	18,423		Air/Sea/Road	29224990	18

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337950025	tert-Butyl (3R)-3-aminobutanoate, 95%	2.5GR	158849-23-1	75,306		Air/Sea/Road	29224990	18
337955000	tert-Butyl (3R)-3-aminobutanoate, 95%	500MG	158849-23-1	17,984		Air/Sea/Road	29224990	18
338080250	n-Octyltriethoxysilane, 97%	25ML	2943-75-1	3,578		Air/Sea/Road	29319090	18
338081000	n-Octyltriethoxysilane, 97%	100ML	2943-75-1	7,636		Air/Sea/Road	29319090	18
338100050	Dichlorodiethylsilane, 97%	5GR	1719-53-5	3,754		Air Cargo/Sea/Road	29319090	18
338100250	Dichlorodiethylsilane, 97%	25GR	1719-53-5	13,828		Air Cargo/Sea/Road	29319090	18
338140100	Lithium bis(trimethylsilyl)amide, 95%	10GR	4039-32-1	3,764		Air/Sea/Road	29319090	18
338140500	Lithium bis(trimethylsilyl)amide, 95%	50GR	4039-32-1	10,033		Air/Sea/Road	29319090	18
338142500	Lithium bis(trimethylsilyl)amide, 95%	250GR	4039-32-1	42,972		Air/Sea/Road	29319090	18
338160050	Dimethyl 2-hydroxyethylphosphonate, 95%	5ML	54731-72-5	12,675		Air/Sea/Road	29313900	18
338160250	Dimethyl 2-hydroxyethylphosphonate, 95%	25ML	54731-72-5	53,609		Air/Sea/Road	29313900	18
338220010	2,7-Diaminofluorene dihydrochloride, 97%	1GR	13548-69-1	5,504		Air/Sea/Road	29215990	18
338280100	Sodium dichloroacetate, 98%	10GR	2156-56-1	3,485		Air/Sea/Road	29154020	18
338280500	Sodium dichloroacetate, 98%	50GR	2156-56-1	12,356		Air/Sea/Road	29154020	18
338330050	1-Heptadecene, 97%	5ML	6765-39-5	13,487		Air/Sea/Road	29012990	18
338340010	4'-Hydroxy-4-biphenylcarbonitrile, 95%	1GR	19812-93-2	3,094		Air/Sea/Road	29269000	18
338390010	3-Methoxy-1,2-propanediol, 98%	1GR	623-39-2	3,170		Air/Sea/Road	29091900	18
338390050	3-Methoxy-1,2-propanediol, 98%	5GR	623-39-2	7,284		Air/Sea/Road	29091900	18
338390250	3-Methoxy-1,2-propanediol, 98%	25GR	623-39-2	27,794		Air/Sea/Road	29091900	18
338410050	Nicotinoyl chloride hydrochloride, 97%	5GR	20260-53-1	3,687		Air/Sea/Road	29333990	18
338410250	Nicotinoyl chloride hydrochloride, 97%	25GR	20260-53-1	11,295		Air/Sea/Road	29333990	18
338411000	Nicotinoyl chloride hydrochloride, 97%	100GR	20260-53-1	36,061		Air/Sea/Road	29333990	18
338460050	n-Hexadecyl palmitate, 98%	5GR	540-10-3	3,931		Air/Sea/Road	29159090	18
338460250	n-Hexadecyl palmitate, 98%	25GR	540-10-3	8,604		Air/Sea/Road	29159090	18
338461000	n-Hexadecyl palmitate, 98%	100GR	540-10-3	23,451		Air/Sea/Road	29159090	18
338531000	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride, 60% in methanol	100ML	27668-52-6	9,021		Air/Sea/Road	29319090	18
338590050	Tetrakis(trimethylsilyloxy)silane, 96%	5GR	3555-47-3	8,181		Air/Sea/Road	29319090	18
338700010	Vinyloxytrimethylsilane, 97%	1GR	6213-94-1	3,771		Air/Sea/Road	29319090	18
338700050	Vinyloxytrimethylsilane, 97%	5GR	6213-94-1	11,601		Air/Sea/Road	29319090	18
338800010	6-alpha-Methylprednisolone	1GR	83-43-2	6,900	*	Air/Sea/Road	29372900	18
338800050	6-alpha-Methylprednisolone	5GR	83-43-2	23,191	*	Air/Sea/Road	29372900	18
338820010	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	1GR	80548-31-8	3,926		Air/Sea/Road	29221990	18
338820100	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	10GR	80548-31-8	22,993		Air/Sea/Road	29221990	18
338830010	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	1GR	66849-29-4	7,992		Air/Sea/Road	29221990	18
338830100	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	10GR	66849-29-4	25,388		Air/Sea/Road	29221990	18
338890050	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	5GR	82671-02-1	4,501		Air/Sea/Road	29189900	18
338890250	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	25GR	82671-02-1	15,298		Air/Sea/Road	29189900	18
338891000	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	100GR	82671-02-1	56,684		Air/Sea/Road	29189900	18
338930250	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	25GR	17857-14-6	6,090		Air/Sea/Road	29313900	18
338931000	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	100GR	17857-14-6	19,788		Air/Sea/Road	29313900	18
338980250	Salicylideneaniline, 97%	25GR	779-84-0	17,628		Air/Sea/Road	29225090	18
339080010	3-Aminobenzamide, 98%	1GR	3544-24-9	17,572		Air/Sea/Road	29242990	18
339080050	3-Aminobenzamide, 98%	5GR	3544-24-9	59,608		Air/Sea/Road	29242990	18
339080250	3-Aminobenzamide, 98%	25GR	3544-24-9	244,134		Air/Sea/Road	29242990	18
339100010	3-Bromobiphenyl, 97%	1GR	2113-57-7	5,469		Air/Sea/Road	29039990	18
339100050	3-Bromobiphenyl, 97%	5GR	2113-57-7	20,277		Air/Sea/Road	29039990	18
339110050	3-Bromo-4-methylaniline, 97%	5GR	7745-91-7	5,736		Air/Sea/Road	29214290	18
339240250	Sodium amide, 99%, extra pure	25GR	7782-92-5	4,126		Air Cargo/Sea/Road	28539090	18

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339241000	Sodium amide, 99%, extra pure	100GR	7782-92-5	9,944		Air Cargo/Sea/Road	28539090	18
339320250	Methyl Red hydrochloride, ACS reagent	25GR	63451-28-5	3,728		Air/Sea/Road	29270090	18
339321000	Methyl Red hydrochloride, ACS reagent	100GR	63451-28-5	6,809		Air/Sea/Road	29270090	18
339330050	Patent Blue V, sodium salt	5GR	20262-76-4	4,312		Air/Sea/Road	34021200	18
339330250	Patent Blue V, sodium salt	25GR	20262-76-4	5,500		Air/Sea/Road	34021200	18
339331000	Patent Blue V, sodium salt	100GR	20262-76-4	12,037		Air/Sea/Road	34021200	18
339340010	Phenosafranin	1GR	81-93-6	2,875		Air/Sea/Road	29339900	18
339340050	Phenosafranin	5GR	81-93-6	8,070		Air/Sea/Road	29339900	18
339390010	tert.-Butyl methyl malonate, 95%	1ML	42726-73-8	2,345		Air/Sea/Road	29171910	18
339390050	tert.-Butyl methyl malonate, 95%	5ML	42726-73-8	7,317		Air/Sea/Road	29171910	18
339390250	tert.-Butyl methyl malonate, 95%	25ML	42726-73-8	23,199		Air/Sea/Road	29171910	18
339400010	tert-Butyl ethyl malonate, 97%	1GR	32864-38-3	1,937		Air/Sea/Road	29171990	18
339400250	tert-Butyl ethyl malonate, 97%	25GR	32864-38-3	11,985		Air/Sea/Road	29171990	18
339420010	Pyridine, 99.5%, Extra Dry, AcroSeal®	1LT	110-86-1	16,749	*	Air/Sea/Road	29333100	18
339420025	Pyridine, 99.5%, Extra Dry, AcroSeal®	2.5LT	110-86-1	29,980	*	Air/Sea/Road	29333100	18
339421000	Pyridine, 99.5%, Extra Dry, AcroSeal®	100ML	110-86-1	8,648	*	Air/Sea/Road	29333100	18
339430010	(S)-(-)-3-Pyrrolidinol, 98+%	1GR	100243-39-8	11,979		Air/Sea/Road	29333990	18
339430050	(S)-(-)-3-Pyrrolidinol, 98+%	5GR	100243-39-8	45,426		Air/Sea/Road	29333990	18
339610010	3-[(4S)-2,2-Dimethyl-1,3-dioxolan-4-yl]-propanol, 97%	1GR	51268-87-2	16,180		Air/Sea/Road	29329900	18
339670010	DL-1-(2-Furyl)ethanol, 99%, stabilized	1GR	4208-64-4	4,310		Air/Sea/Road	29321300	18
339670050	DL-1-(2-Furyl)ethanol, 99%, stabilized	5GR	4208-64-4	11,449		Air/Sea/Road	29321300	18
339750010	2-Methyl-DL-serine hydrate, 96%	1GR	5424-29-3	6,260		Air/Sea/Road	29225090	18
339750050	2-Methyl-DL-serine hydrate, 96%	5GR	5424-29-3	22,578		Air/Sea/Road	29225090	18
339760010	DL-2-Isopropylserine, 99%	1GR	7522-43-2	4,705		Air/Sea/Road	29225090	18
339760050	DL-2-Isopropylserine, 99%	5GR	7522-43-2	16,516		Air/Sea/Road	29225090	18
339780010	DL-2-Benzylserine, 97%	1GR	4740-47-0	4,824		Air/Sea/Road	29225090	18
339780100	DL-2-Benzylserine, 97%	10GR	4740-47-0	38,610		Air/Sea/Road	29225090	18
339790010	DL-N-Benzoyl-2-methylserine, 98%	1GR	7508-82-9	3,146		Air/Sea/Road	29225090	18
339790050	DL-N-Benzoyl-2-methylserine, 98%	5GR	7508-82-9	9,584		Air/Sea/Road	29225090	18
339880010	6-Bromo-2-benzothiazolinone, 98%	1GR	62266-82-4	6,722		Air/Sea/Road	29342000	18
339940010	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	1GR	2465-59-0	5,854		Air/Sea/Road	29335990	18
339940050	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	5GR	2465-59-0	20,259		Air/Sea/Road	29335990	18
339940250	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	25GR	2465-59-0	93,509		Air/Sea/Road	29335990	18
342031000	Sodium acetylide, 18 wt.% slurry in xylene	100GR	1066-26-8	7,515		Air Cargo/Sea/Road	29319090	18
342035000	Sodium acetylide, 18 wt.% slurry in xylene	500GR	1066-26-8	32,099		Air Cargo/Sea/Road	29319090	18
342080050	(S)-(-)-Indoline-2-carboxylic acid, 98%	5GR	79815-20-6	8,092		Air/Sea/Road	29339900	18
342090050	Methyl 2-cyclopentanonecarboxylate, 96%	5GR	10472-24-9	2,286		Air/Sea/Road	29183090	18
342090250	Methyl 2-cyclopentanonecarboxylate, 96%	25GR	10472-24-9	6,184		Air/Sea/Road	29183090	18
342091000	Methyl 2-cyclopentanonecarboxylate, 96%	100GR	10472-24-9	15,459		Air/Sea/Road	29183090	18
342121000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, stabilized	100GR	1025-15-6	5,120		Air/Sea/Road	29336990	18
342125000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, stabilized	500GR	1025-15-6	16,907		Air/Sea/Road	29336990	18
342160050	2-(3-Chlorophenyl)ethylamine, 98%	5GR	13078-79-0	6,991	*	Air/Sea/Road	29214990	18
342160250	2-(3-Chlorophenyl)ethylamine, 98%	25GR	13078-79-0	29,950	*	Air/Sea/Road	29214990	18
342180010	Sodium perchlorate, 98%, extra pure	1KG	7601-89-0	24,513		Air/Sea/Road	28299030	18
342180025	Sodium perchlorate, 98%, extra pure	2.5KG	7601-89-0	35,868		Air Cargo/Sea/Road	28299030	18
342182500	Sodium perchlorate, 98%, extra pure	250GR	7601-89-0	10,045		Air/Sea/Road	28299030	18
342210050	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	5GR	54370-00-2	4,082		Air/Sea/Road	29094900	18
342210250	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	25GR	54370-00-2	11,798		Air/Sea/Road	29094900	18
342240010	6-Hydroxycaproic acid, 95%	1GR	1191-25-9	9,373		Air/Sea/Road	29181990	18
342240050	6-Hydroxycaproic acid, 95%	5GR	1191-25-9	30,477		Air/Sea/Road	29181990	18
342240250	6-Hydroxycaproic acid, 95%	25GR	1191-25-9	137,804		Air/Sea/Road	29181990	18
342270010	2,3-Dimethylthiophene, 97%	1GR	632-16-6	8,461		Air/Sea/Road	29349900	18
342270050	2,3-Dimethylthiophene, 97%	5GR	632-16-6	24,343		Air/Sea/Road	29349900	18

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342270250	2,3-Dimethylthiophene, 97%	25GR	632-16-6	120,708		Air/Sea/Road	29349900	18
342280010	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	1GR	5928-48-3	8,550		Air/Sea/Road	29349900	18
342290010	2-Bromo-5-nitrobenzoic acid	1GR	943-14-6	2,464		Air/Sea/Road	29163990	18
342290050	2-Bromo-5-nitrobenzoic acid	5GR	943-14-6	7,577		Air/Sea/Road	29163990	18
342300010	3-Methylfuran, 98%	1GR	930-27-8	15,670		Air/Sea/Road	29329900	18
342330050	Benzophenone oxime, 98%	5GR	574-66-3	3,652		Air/Sea/Road	29280090	18
342330250	Benzophenone oxime, 98%	25GR	574-66-3	12,634		Air/Sea/Road	29280090	18
342340010	8-Methylnonanoic acid, 97%	1GR	5963-14-4	61,291		Air/Sea/Road	29159090	18
342342500	8-Methylnonanoic acid, 97%	250MG	5963-14-4	21,983		Air/Sea/Road	29159090	18
342401000	(+)-Abscisic acid, 98%	100MG	21293-29-8	7,098				
342405000	(+)-Abscisic acid, 98%	500MG	21293-29-8	20,422				
342430050	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	5GR	40371-51-5	3,619		Air/Sea/Road	29225090	18
342430250	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	25GR	40371-51-5	13,629		Air/Sea/Road	29225090	18
342460010	4-Iodobenzyl bromide, 97%	1GR	16004-15-2	3,915		Air/Sea/Road	29039990	18
342460050	4-Iodobenzyl bromide, 97%	5GR	16004-15-2	9,681		Air/Sea/Road	29039990	18
342460250	4-Iodobenzyl bromide, 97%	25GR	16004-15-2	37,649		Air/Sea/Road	29039990	18
342480010	Formononetin, 98%	1GR	485-72-3	13,891		Air/Sea/Road	29329900	18
342510010	6-Fluoroindole, 98%	1GR	399-51-9	5,845		Air/Sea/Road	29339900	18
342510050	6-Fluoroindole, 98%	5GR	399-51-9	22,109		Air/Sea/Road	29339900	18
342512500	6-Fluoroindole, 98%	250MG	399-51-9	2,686		Air/Sea/Road	29339900	18
342530010	(S)-(+)-1-Aminoindan, 97%	1GR	61341-86-4	21,308		Air/Sea/Road	29214990	18
342550050	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	5GR	27631-29-4	6,318		Air/Sea/Road	29339900	18
342550250	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	25GR	27631-29-4	14,790		Air/Sea/Road	29339900	18
342591000	Thiophene, 99.5%, extra pure, benzene free	100ML	110-02-1	3,059		Air/Sea/Road	29349900	18
342595000	Thiophene, 99.5%, extra pure, benzene free	500ML	110-02-1	6,820		Air/Sea/Road	29349900	18
343630010	Sodium perchlorate monohydrate, 85+%, ACS reagent	1KG	7791-07-3	24,988		Air/Sea/Road	28299030	18
343630025	Sodium perchlorate monohydrate, 85+%, ACS reagent	2.5KG	7791-07-3	39,505		Air Cargo/Sea/Road	28299030	18
343631000	Sodium perchlorate monohydrate, 85+%, ACS reagent	100GR	7791-07-3	3,182		Air/Sea/Road	28299030	18
343700010	Captopril, 98%	1GR	62571-86-2	4,273		Air/Sea/Road	29339900	18
343700050	Captopril, 98%	5GR	62571-86-2	11,631		Air/Sea/Road	29339900	18
343700250	Captopril, 98%	25GR	62571-86-2	45,048		Air/Sea/Road	29339900	18
343710250	N-Ethylbenzylamine, 95%	25GR	14321-27-8	3,765		Air/Sea/Road	29214990	18
343711000	N-Ethylbenzylamine, 95%	100GR	14321-27-8	10,172		Air/Sea/Road	29214990	18
343715000	N-Ethylbenzylamine, 95%	500GR	14321-27-8	45,287		Air/Sea/Road	29214990	18
343760010	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	1GR	2199-44-2	3,891		Air/Sea/Road	29339900	18
343760050	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	5GR	2199-44-2	12,133		Air/Sea/Road	29339900	18
343800050	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	5GR	2386-54-1	4,994		Air/Sea/Road	29049990	
343800250	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	25GR	2386-54-1	20,464		Air/Sea/Road	29049990	
343810025	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	2.5KG	10028-24-7	46,894		Air/Sea/Road	28352200	18
343810250	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	25GR	10028-24-7	2,440		Air/Sea/Road	28352200	18
343811000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	100GR	10028-24-7	3,917		Air/Sea/Road	28352200	18
343815000	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	500GR	10028-24-7	13,436		Air/Sea/Road	28352200	18
343820050	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	5GR	16873-13-5	7,198		Air/Sea/Road	28239000	
343820500	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	50GR	16873-13-5	63,193		Air/Sea/Road	28239000	
343830050	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	5GR	80526-82-5	7,823		Air/Sea/Road	28239000	
343830500	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	50GR	80526-82-5	67,509		Air/Sea/Road	28239000	
343840010	L(-)-Glutathione, oxidized hydrate, 95%	1GR	27025-41-8	7,260		Air/Sea/Road	29309099	18
343840050	L(-)-Glutathione, oxidized hydrate, 95%	5GR	27025-41-8	19,215		Air/Sea/Road	29309099	18
343840250	L(-)-Glutathione, oxidized hydrate, 95%	25GR	27025-41-8	69,222		Air/Sea/Road	29309099	18
343850010	4-Acetylbenzenesulfonyl chloride, 97%	1GR	1788-10-9	3,203		Air/Sea/Road	29147990	

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343850050	4-Acetylbenzenesulfonyl chloride, 97%	5GR	1788-10-9	6,281		Air/Sea/Road	29147990	
343850500	4-Acetylbenzenesulfonyl chloride, 97%	50GR	1788-10-9	40,491		Air/Sea/Road	29147990	
343860010	Methyl (S)-(+)-3-hydroxybutyrate, 99%	1GR	53562-86-0	8,759		Air/Sea/Road	29181990	18
343880050	(-)-Erythromycin, Eur.Ph.	5GR	114-07-8	3,986	*	Air/Sea/Road	29415000	18
343880250	(-)-Erythromycin, Eur.Ph.	25GR	114-07-8	10,524	*	Air/Sea/Road	29415000	18
343910010	Lanthanum(III) trifluoromethanesulfonate, 99%	1GR	52093-26-2	4,214		Air/Sea/Road	29319090	18
343910050	Lanthanum(III) trifluoromethanesulfonate, 99%	5GR	52093-26-2	8,796		Air/Sea/Road	29319090	18
343930010	Gallium(III) trifluoromethanesulfonate, 99%	1GR	74974-60-0	9,961		Air/Sea/Road	29319090	18
343980050	Manganese(III)acetylacetonate, 97%	5GR	14284-89-0	2,586		Air/Sea/Road	29141990	18
343980250	Manganese(III)acetylacetonate, 97%	25GR	14284-89-0	4,523		Air/Sea/Road	29141990	18
343981000	Manganese(III)acetylacetonate, 97%	100GR	14284-89-0	12,649		Air/Sea/Road	29141990	18
344000050	Titanium(IV) tert-butoxide, 98%	5GR	3087-39-6	8,963		Air/Sea/Road	29319090	18
344000250	Titanium(IV) tert-butoxide, 98%	25GR	3087-39-6	26,367		Air/Sea/Road	29319090	18
344030050	2-Chloro-5-picoline, 94%	5GR	18368-64-4	3,074		Air/Sea/Road	29333990	18
344030250	2-Chloro-5-picoline, 94%	25GR	18368-64-4	9,555		Air/Sea/Road	29333990	18
344060050	3,5-Dihydroxybenzyl alcohol, 98%	5GR	29654-55-5	12,063		Air/Sea/Road	29072990	18
344060250	3,5-Dihydroxybenzyl alcohol, 98%	25GR	29654-55-5	40,949		Air/Sea/Road	29072990	18
344070025	Triethylenetetramine, 60%	2.5KG	112-24-3	POR		Sea/Road	29212990	18
344070500	Triethylenetetramine, 60%	50GR	112-24-3	1,963		Air/Sea/Road	29212990	18
344075000	Triethylenetetramine, 60%	500GR	112-24-3	3,350		Air/Sea/Road	29212990	18
344290025	Brij® C20	2.5KG	9004-95-9	24,758		Air/Sea/Road	34021300	18
344290050	Brij® C20	5GR	9004-95-9	3,100		Air/Sea/Road	34021300	18
344295000	Brij® C20	500GR	9004-95-9	6,364		Air/Sea/Road	34021300	18
344300050	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	5GR	93102-05-7	10,265		Air/Sea/Road	29319090	18
344300250	N-(Methoxymethyl)-N-(trimethylsilylmethyl)benzylamine, 96%	25GR	93102-05-7	39,761		Air/Sea/Road	29319090	18
344350010	4-Bromo-3-methylpyrazole, 97%	1GR	13808-64-5	4,655		Air/Sea/Road	29331990	18
344360010	Carbamazepine, 98%	1GR	298-46-4	3,546		Air/Sea/Road	29339900	18
344360050	Carbamazepine, 98%	5GR	298-46-4	6,644		Air/Sea/Road	29339900	18
344360250	Carbamazepine, 98%	25GR	298-46-4	21,510		Air/Sea/Road	29339900	18
344400010	4-Carboxyphenylboronic acid, 97%	1GR	14047-29-1	2,927		Air/Sea/Road	29319090	18
344400050	4-Carboxyphenylboronic acid, 97%	5GR	14047-29-1	10,133		Air/Sea/Road	29319090	18
344400250	4-Carboxyphenylboronic acid, 97%	25GR	14047-29-1	38,441		Air/Sea/Road	29319090	18
344410010	4-Chlorophenylboronic acid, 97%	1GR	1679-18-1	2,367		Air/Sea/Road	29319090	18
344410050	4-Chlorophenylboronic acid, 97%	5GR	1679-18-1	3,802		Air/Sea/Road	29319090	18
344410250	4-Chlorophenylboronic acid, 97%	25GR	1679-18-1	14,590		Air/Sea/Road	29319090	18
344420010	3-Tolylboronic acid, 97%	1GR	17933-03-8	3,543		Air/Sea/Road	29319090	18
344420050	3-Tolylboronic acid, 97%	5GR	17933-03-8	6,036		Air/Sea/Road	29319090	18
344430010	4-Tolylboronic acid, 97%	1GR	5720-05-8	3,020		Air/Sea/Road	29319090	18
344430050	4-Tolylboronic acid, 97%	5GR	5720-05-8	11,507		Air/Sea/Road	29319090	18
344430250	4-Tolylboronic acid, 97%	25GR	5720-05-8	34,974		Air/Sea/Road	29319090	18
344440025	Aluminium phosphate, pure	2.5KG	7784-30-7	60,568		Air/Sea/Road	28352990	18
344441000	Aluminium phosphate, pure	100GR	7784-30-7	3,973		Air/Sea/Road	28352990	18
344445000	Aluminium phosphate, pure	500GR	7784-30-7	13,427		Air/Sea/Road	28352990	18
344461000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	100MG	120686-17-1	10,967		Air/Sea/Road	29224990	18
344465000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	500MG	120686-17-1	40,901		Air/Sea/Road	29224990	18
344500050	6-Amino-2-naphthoic acid, 90%	5GR	116668-47-4	17,385		Air/Sea/Road	29224990	18
344540050	Methyl 4,5-dimethoxy-3-hydroxybenzoate, 98%	5GR	83011-43-2	26,217		Air/Sea/Road	29189900	18
344550010	N-tert-Butoxycarbonyl-D-prolinol, 98%	1GR	83435-58-9	4,746		Air/Sea/Road	29339900	18
344560050	N-tert-Butoxycarbonyl-L-prolinol, 98%	5GR	69610-40-8	9,831		Air/Sea/Road	29339900	18
344560250	N-tert-Butoxycarbonyl-L-prolinol, 98%	25GR	69610-40-8	38,810		Air/Sea/Road	29339900	18
344570010	(R)-(+)-3-Pyrrolidinol, 98%	1GR	2799-21-5	6,822		Air/Sea/Road	29339900	18
344570050	(R)-(+)-3-Pyrrolidinol, 98%	5GR	2799-21-5	24,476		Air/Sea/Road	29339900	18
344580010	D(+)-Phenyllactic acid, 98%	1GR	7326-19-4	6,518		Air/Sea/Road	29224990	18
344580050	D(+)-Phenyllactic acid, 98%	5GR	7326-19-4	19,756		Air/Sea/Road	29224990	18
344590500	Tetraacetylethylenediamine, 90%	50GR	10543-57-4	5,065		Air/Sea/Road	29241900	18
344592500	Tetraacetylethylenediamine, 90%	250GR	10543-57-4	16,371		Air/Sea/Road	29241900	18
344630010	3-Carboxyphenylboronic acid, 97%	1GR	25487-66-5	3,111		Air/Sea/Road	29319090	18
344630050	3-Carboxyphenylboronic acid, 97%	5GR	25487-66-5	8,839		Air/Sea/Road	29319090	18
344630250	3-Carboxyphenylboronic acid, 97%	25GR	25487-66-5	37,751		Air/Sea/Road	29319090	18
344660010	2-Methoxyphenylboronic acid, 97%	1GR	5720-06-9	2,757		Air/Sea/Road	29319090	18
344660050	2-Methoxyphenylboronic acid, 97%	5GR	5720-06-9	8,220		Air/Sea/Road	29319090	18
344670010	Methylboronic acid, 97%	1GR	13061-96-6	4,271		Air/Sea/Road	29319090	18

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344670050	Methylboronic acid, 97%	5GR	13061-96-6	13,846		Air/Sea/Road	29319090	18
344690010	1-Naphthaleneboronic acid, 97%	1GR	13922-41-3	2,827		Air/Sea/Road	29319090	18
344690050	1-Naphthaleneboronic acid, 97%	5GR	13922-41-3	6,403		Air/Sea/Road	29319090	18
344690250	1-Naphthaleneboronic acid, 97%	25GR	13922-41-3	21,669		Air/Sea/Road	29319090	18
344700010	3-Nitrophenylboronic acid, 97%	1GR	13331-27-6	3,231		Air/Sea/Road	29319090	18
344700050	3-Nitrophenylboronic acid, 97%	5GR	13331-27-6	5,962		Air/Sea/Road	29319090	18
344710010	2-Thiopheneboronic acid, 97%	1GR	6165-68-0	3,174		Air/Sea/Road	29349900	18
344710050	2-Thiopheneboronic acid, 97%	5GR	6165-68-0	7,738		Air/Sea/Road	29349900	18
344710250	2-Thiopheneboronic acid, 97%	25GR	6165-68-0	31,736		Air/Sea/Road	29349900	18
344940010	(3-Aminopropyl)phosphonic acid, 97%	1GR	13138-33-5	14,603		Air/Sea/Road	29313900	18
344940050	(3-Aminopropyl)phosphonic acid, 97%	5GR	13138-33-5	56,972		Air/Sea/Road	29313900	18
345000010	(Ethylthio)trimethylsilane, 90%	1GR	5573-62-6	4,568		Air/Sea/Road	29319090	18
345000100	(Ethylthio)trimethylsilane, 90%	10GR	5573-62-6	25,575		Air/Sea/Road	29319090	18
345070010	4-Aminopyrimidine, 98%	1GR	591-54-8	14,992		Air/Sea/Road	29335990	18
345070050	4-Aminopyrimidine, 98%	5GR	591-54-8	61,973		Air/Sea/Road	29335990	18
345180100	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	10GR	4439-20-7	6,312		Air/Sea/Road	29221990	18
345180500	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	50GR	4439-20-7	24,133		Air/Sea/Road	29221990	18
345200050	N,N-Dimethylglycine, 97%	5GR	1118-68-9	5,843		Air/Sea/Road	29224990	18
345200250	N,N-Dimethylglycine, 97%	25GR	1118-68-9	21,671		Air/Sea/Road	29224990	18
345220050	3-Hydroxy-2-methylpyridine, 99%	5GR	1121-25-1	11,347		Air/Sea/Road	29333990	18
345220250	3-Hydroxy-2-methylpyridine, 99%	25GR	1121-25-1	43,778		Air/Sea/Road	29333990	18
345230050	Iron(III) sulfate pentahydrate, 97%	5GR	142906-29-4	3,360		Air/Sea/Road	28332990	18
345230051	Iron(III) sulfate pentahydrate, 97%	5KG	142906-29-4	46,479		Air/Sea/Road	28332990	18
345231000	Iron(III) sulfate pentahydrate, 97%	100GR	142906-29-4	4,551		Air/Sea/Road	28332990	18
345235000	Iron(III) sulfate pentahydrate, 97%	500GR	142906-29-4	8,266		Air/Sea/Road	28332990	18
345240025	Methylcyclopentane, 95%	2.5LT	96-37-7	51,816		Air/Sea/Road	29029090	18
345240250	Methylcyclopentane, 95%	25LT	96-37-7	286,844		Air/Sea/Road	29029090	18
345245000	Methylcyclopentane, 95%	500ML	96-37-7	18,177		Air/Sea/Road	29029090	18
345340010	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	1GR	6174-86-3	5,141		Air/Sea/Road	29329900	18
345340050	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	5GR	6174-86-3	20,042		Air/Sea/Road	29329900	18
345450050	2-Chloro-4-aminopyridine, 97%	5GR	14432-12-3	4,592		Air/Sea/Road	29333990	18
345450250	2-Chloro-4-aminopyridine, 97%	25GR	14432-12-3	14,402		Air/Sea/Road	29333990	18
345451000	2-Chloro-4-aminopyridine, 97%	100GR	14432-12-3	39,772		Air/Sea/Road	29333990	18
345470050	Water, extra pure, deionized	5LT	7732-18-5	4,596		Air/Sea/Road	28539090	18
345470250	Water, extra pure, deionized	25LT	7732-18-5	12,241		Air/Sea/Road	28539090	18
345480010	1,2,3-1H-Triazole, 97%	1GR	288-36-8	3,281		Air/Sea/Road	29336990	18
345480050	1,2,3-1H-Triazole, 97%	5GR	288-36-8	9,597		Air/Sea/Road	29336990	18
345480250	1,2,3-1H-Triazole, 97%	25GR	288-36-8	39,468		Air/Sea/Road	29336990	18
345490050	4-(tert-Butyl)benzylchloride, 97%	5GR	19692-45-6	3,921		Air/Sea/Road	29039990	18
345490250	4-(tert-Butyl)benzylchloride, 97%	25GR	19692-45-6	15,376		Air/Sea/Road	29039990	18
345500050	4-(tert-Butyl)benzylbromide, 97%	5GR	18880-00-7	3,467		Air/Sea/Road	29039990	18
345500250	4-(tert-Butyl)benzylbromide, 97%	25GR	18880-00-7	11,197		Air/Sea/Road	29039990	18
345501000	4-(tert-Butyl)benzylbromide, 97%	100GR	18880-00-7	38,843		Air/Sea/Road	29039990	18
345510250	2,6-Dichloro-3-fluoroacetophenone, 97%	25GR	290835-85-7	16,419		Air/Sea/Road	29147990	
345511000	2,6-Dichloro-3-fluoroacetophenone, 97%	100GR	290835-85-7	56,664		Air/Sea/Road	29147990	
345640010	3-Fluorophenylboronic acid, 97%	1GR	768-35-4	3,348		Air/Sea/Road	29319090	18
345640050	3-Fluorophenylboronic acid, 97%	5GR	768-35-4	11,023		Air/Sea/Road	29319090	18
345640250	3-Fluorophenylboronic acid, 97%	25GR	768-35-4	41,830		Air/Sea/Road	29319090	18
345660010	3-Thiopheneboronic acid, 97%	1GR	6165-69-1	4,105		Air/Sea/Road	29349900	18
345660050	3-Thiopheneboronic acid, 97%	5GR	6165-69-1	10,244		Air/Sea/Road	29349900	18
345671000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	100ML	4039-32-1	11,106		Air/Sea/Road	29319090	18
345678000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	800ML	4039-32-1	77,963		Air/Sea/Road	29319090	18
345760010	Ethyl (R)-3-hydroxybutyrate, 98%	1GR	24915-95-5	4,857		Air/Sea/Road	29181990	18
345760050	Ethyl (R)-3-hydroxybutyrate, 98%	5GR	24915-95-5	16,078		Air/Sea/Road	29181990	18
345840250	Ethyl 2-ethylacetoacetate, 90%	25GR	607-97-6	10,572		Air/Sea/Road	29183090	18
345940010	2,4,5-Trihydroxybenzaldehyde, 99%	1GR	35094-87-2	13,405		Air/Sea/Road	29124999	18
345940050	2,4,5-Trihydroxybenzaldehyde, 99%	5GR	35094-87-2	53,318		Air/Sea/Road	29124999	18
345950010	1-(3-Methylphenyl)piperazine, 99%	1GR	41186-03-2	3,263		Air/Sea/Road	29335990	18
345950050	1-(3-Methylphenyl)piperazine, 99%	5GR	41186-03-2	9,080		Air/Sea/Road	29335990	18
345960010	Hemin, 98%, porcine	1GR	16009-13-5	5,547	*	Air/Sea/Road	29339900	18
345960050	Hemin, 98%, porcine	5GR	16009-13-5	16,147	*	Air/Sea/Road	29339900	18
345960250	Hemin, 98%, porcine	25GR	16009-13-5	61,864	*	Air/Sea/Road	29339900	18

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345970025	Phosphorus, red, 97%, pure, powder	2.5KG	7723-14-0	34,396	*	Air/Sea/Road	28047030	
345975000	Phosphorus, red, 97%, pure, powder	500GR	7723-14-0	10,747	*	Air/Sea/Road	28047030	
346060050	3,4-Dimethylbenzaldehyde, 97%	5GR	5973-71-7	5,524		Air/Sea/Road	29122990	18
346060250	3,4-Dimethylbenzaldehyde, 97%	25GR	5973-71-7	21,690		Air/Sea/Road	29122990	18
346121000	Trimethyl borate, 99%, AcroSeal®	100ML	121-43-7	2,881		Air/Sea/Road	29209099	18
346128000	Trimethyl borate, 99%, AcroSeal®	800ML	121-43-7	9,408		Air/Sea/Road	29209099	18
346170250	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	25ML	35141-30-1	5,191		Air/Sea/Road	29319090	18
346171000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	100ML	35141-30-1	8,700		Air/Sea/Road	29319090	18
346175000	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	500ML	35141-30-1	34,668		Air/Sea/Road	29319090	18
346190050	2-Acetylcyclohexanone, 97%	5GR	874-23-7	4,130		Air/Sea/Road	29142990	18
346190250	2-Acetylcyclohexanone, 97%	25GR	874-23-7	10,852		Air/Sea/Road	29142990	18
346310050	2-Naphthonitrile, 97%	5GR	613-46-7	6,700		Air/Sea/Road	29269000	18
346310100	2-Naphthonitrile, 97%	10GR	613-46-7	12,322		Air/Sea/Road	29269000	18
346321000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	100GR	127-47-9	15,038	*	Air/Sea/Road	29362100	18
346325000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	500GR	127-47-9	51,620	*	Air/Sea/Road	29362100	18
346390050	8-Amino-2-naphthol, 94%	5GR	118-46-7	3,702		Air/Sea/Road	29222990	18
346390250	8-Amino-2-naphthol, 94%	25GR	118-46-7	13,987		Air/Sea/Road	29222990	18
346500100	Tetramethyltetraselenafulvalene, 97%	10MG	55259-49-9	3,042		Air/Sea/Road	29319090	18
346500500	Tetramethyltetraselenafulvalene, 97%	50MG	55259-49-9	9,827		Air/Sea/Road	29319090	18
346502500	Tetramethyltetraselenafulvalene, 97%	250MG	55259-49-9	42,391		Air/Sea/Road	29319090	18
346520025	Bromoacetaldehyde diethyl acetal, 97%	2.5LT	2032-35-1	53,813	*	Air/Sea/Road	29110090	18
346521000	Bromoacetaldehyde diethyl acetal, 97%	100ML	2032-35-1	4,004	*	Air/Sea/Road	29110090	18
346525000	Bromoacetaldehyde diethyl acetal, 97%	500ML	2032-35-1	13,238	*	Air/Sea/Road	29110090	18
346550250	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	25GR	525-05-3	4,024		Air/Sea/Road	29089990	18
346551000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	100GR	525-05-3	7,901		Air/Sea/Road	29089990	18
346555000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	500GR	525-05-3	31,956		Air/Sea/Road	29089990	18
346630010	Carminic acid, 70-90%	1GR	1260-17-9	9,024		Air/Sea/Road	32030090	18
346630050	Carminic acid, 70-90%	5GR	1260-17-9	24,758		Air/Sea/Road	32030090	18
346640050	1-Naphthyl phosphate, calcium salt trihydrate, 97%	5GR	17805-69-5	7,868		Air/Sea/Road	29199090	18
346670010	2,4-Hexadiene, 90%, tech., mixture of isomers	1GR	592-46-1	5,061		Air/Sea/Road	29012990	18
346670050	2,4-Hexadiene, 90%, tech., mixture of isomers	5GR	592-46-1	16,523		Air/Sea/Road	29012990	18
346680050	trans-4-Aminocyclohexanol, 97%	5GR	27489-62-9	2,532		Air/Sea/Road	29221990	18
346680250	trans-4-Aminocyclohexanol, 97%	25GR	27489-62-9	7,762		Air/Sea/Road	29221990	18
346681000	trans-4-Aminocyclohexanol, 97%	100GR	27489-62-9	27,320		Air/Sea/Road	29221990	18
346700050	D(-)-Phenylglycinamide, 99%	5GR	6485-67-2	11,611		Air/Sea/Road	29242990	18
346700250	D(-)-Phenylglycinamide, 99%	25GR	6485-67-2	39,071		Air/Sea/Road	29242990	18
346730050	N-Pivaloyl-o-toluidine, 99%	5GR	61495-04-3	5,365		Air/Sea/Road	29223900	18
346730250	N-Pivaloyl-o-toluidine, 99%	25GR	61495-04-3	22,305		Air/Sea/Road	29223900	18
346750050	4-Bromobenzyl chloride, 98%	5GR	589-17-3	6,861		Air/Sea/Road	29039990	18
346750250	4-Bromobenzyl chloride, 98%	25GR	589-17-3	25,768		Air/Sea/Road	29039990	18
346760250	Coumarin-3-carboxylic acid, 98%	25GR	531-81-7	5,702	*	Air/Sea/Road	29322090	18
346761000	Coumarin-3-carboxylic acid, 98%	100GR	531-81-7	17,541	*	Air/Sea/Road	29322090	18
346765000	Coumarin-3-carboxylic acid, 98%	500GR	531-81-7	84,366	*	Air/Sea/Road	29322090	18
346830050	1-Acetylpiperazine, 98%	5GR	13889-98-0	5,819		Air/Sea/Road	29335990	18
346830250	1-Acetylpiperazine, 98%	25GR	13889-98-0	23,390		Air/Sea/Road	29335990	18
346831000	1-Acetylpiperazine, 98%	100GR	13889-98-0	90,044		Air/Sea/Road	29335990	18
346840100	Acriflavine hydrochloride	10GR	69235-50-3	3,040		Air/Sea/Road	29339900	18
346840250	Acriflavine hydrochloride	25GR	69235-50-3	4,979		Air/Sea/Road	29339900	18
346841000	Acriflavine hydrochloride	100GR	69235-50-3	15,151		Air/Sea/Road	29339900	18
346882500	Sodium sulfanilate hydrate, 97%	250GR	123333-70-0	9,823		Air/Sea/Road	28331990	18
346900010	1,3-Dimethylnaphthalene, 96%	1GR	575-41-7	5,306		Air/Sea/Road	29029090	18
346930050	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	5GR	15110-17-5	5,493		Air/Sea/Road	29313900	18
346930250	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	25GR	15110-17-5	23,238		Air/Sea/Road	29313900	18

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346931000	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	100GR	15110-17-5	77,041		Air/Sea/Road	29313900	18
346951000	2-Hydroxyethyl stearate	100GR	111-60-4	2,626		Air/Sea/Road	29157050	18
346952500	2-Hydroxyethyl stearate	250GR	111-60-4	4,627		Air/Sea/Road	29157050	18
346960025	Methyltrioxorhenium (VII), 98%	2.5GR	70197-13-6	56,710		Air/Sea/Road	28259090	18
346961000	Methyltrioxorhenium (VII), 98%	100MG	70197-13-6	4,846		Air/Sea/Road	28259090	18
346965000	Methyltrioxorhenium (VII), 98%	500MG	70197-13-6	13,605		Air/Sea/Road	28259090	18
346970050	D-Threonine, 98%	5GR	632-20-2	5,595	*	Air/Sea/Road	29224990	18
346970250	D-Threonine, 98%	25GR	632-20-2	22,185	*	Air/Sea/Road	29224990	18
346971000	D-Threonine, 98%	100GR	632-20-2	85,452	*	Air/Sea/Road	29224990	18
347000050	DL-Ornithine hydrochloride, 99%	5GR	1069-31-4	7,936		Air/Sea/Road	29224990	18
347000250	DL-Ornithine hydrochloride, 99%	25GR	1069-31-4	17,333		Air/Sea/Road	29224990	18
347001000	DL-Ornithine hydrochloride, 99%	100GR	1069-31-4	57,606		Air/Sea/Road	29224990	18
347010050	N-Acetyl-L-leucine, 99%	5GR	1188-21-2	4,377		Air/Sea/Road	29241900	18
347010250	N-Acetyl-L-leucine, 99%	25GR	1188-21-2	15,832		Air/Sea/Road	29241900	18
347070010	all-trans-Retinol, 95%	1GR	68-26-8	31,144		Air/Sea/Road	29362100	18
347071000	all-trans-Retinol, 95%	100MG	68-26-8	6,162		Air/Sea/Road	29362100	18
347072500	all-trans-Retinol, 95%	250MG	68-26-8	10,823		Air/Sea/Road	29362100	18
347075000	all-trans-Retinol, 95%	500MG	68-26-8	16,955		Air/Sea/Road	29362100	18
347090050	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5GR	5734-64-5	3,042		Air/Sea/Road	29335990	18
347090250	2-Amino-4-chloro-6-methoxypyrimidine, 95%	25GR	5734-64-5	9,204		Air/Sea/Road	29335990	18
347170050	2-Bromo-5-methylpyridine, 98%	5GR	3510-66-5	4,180		Air/Sea/Road	29333990	18
347170250	2-Bromo-5-methylpyridine, 98%	25GR	3510-66-5	15,585		Air/Sea/Road	29333990	18
347181000	Brij® 98	100GR	9004-98-2	3,198		Air/Sea/Road	39072090	18
347185000	Brij® 98	500GR	9004-98-2	6,388		Air/Sea/Road	39072090	18
347200010	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	1KG	6381-79-9	8,294		Air/Sea/Road	28364000	18
347200025	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	2.5KG	6381-79-9	17,083		Air/Sea/Road	28364000	18
347202500	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	250GR	6381-79-9	3,246		Air/Sea/Road	28364000	18
347210010	Flavin adenine dinucleotide disodium salt	1GR	84366-81-4	27,047		Air/Sea/Road	29349900	18
347212500	Flavin adenine dinucleotide disodium salt	250MG	84366-81-4	8,422		Air/Sea/Road	29349900	18
347230250	tert-Butyl chloroacetate, 97%	25GR	107-59-5	3,192		Air/Sea/Road	29154010	18
347231000	tert-Butyl chloroacetate, 97%	100GR	107-59-5	6,808		Air/Sea/Road	29154010	18
347235000	tert-Butyl chloroacetate, 97%	500GR	107-59-5	19,756		Air/Sea/Road	29154010	18
347250010	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	1GR	2044-85-1	6,972		Air/Sea/Road	32049090	
347250050	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	5GR	2044-85-1	26,493		Air/Sea/Road	32049090	
347291000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	100ML	925-90-6	9,030	*	Air Cargo/Sea/Road	29319090	18
347298000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	800ML	925-90-6	42,690	*	Air Cargo/Sea/Road	29319090	18
347300050	Chlorodiphenylphosphine, 98%	5GR	1079-66-9	2,699		Air/Sea/Road	29313900	18
347300250	Chlorodiphenylphosphine, 98%	25GR	1079-66-9	7,037		Air/Sea/Road	29313900	18
347301000	Chlorodiphenylphosphine, 98%	100GR	1079-66-9	15,856		Air/Sea/Road	29313900	18
347305000	Chlorodiphenylphosphine, 98%	500GR	1079-66-9	67,561		Air/Sea/Road	29313900	18
347330050	(S)-cis-Verbenol, 97%, sum of isomers	5GR	18881-04-4	12,274		Air/Sea/Road	29061990	18
347330250	(S)-cis-Verbenol, 97%, sum of isomers	25GR	18881-04-4	41,251		Air/Sea/Road	29061990	18
347340050	2-Chloro-4-fluorobenzoic acid, 99%	5GR	2252-51-9	2,195		Air/Sea/Road	29163990	18
347340250	2-Chloro-4-fluorobenzoic acid, 99%	25GR	2252-51-9	6,190		Air/Sea/Road	29163990	18
347460050	4-Bromo-2-fluorobenzoyl chloride, 99%	5GR	151982-51-3	7,059		Air/Sea/Road	29062990	18
347460250	4-Bromo-2-fluorobenzoyl chloride, 99%	25GR	151982-51-3	27,062		Air/Sea/Road	29062990	18
347560050	3-Mercapto-1-hexanol, 98%	5ML	51755-83-0	6,060		Air/Sea/Road	29309099	18
347560250	3-Mercapto-1-hexanol, 98%	25ML	51755-83-0	23,866		Air/Sea/Road	29309099	18
347620010	8-Hydroxyquinoline-2-carboxylic acid, 98%	1GR	1571-30-8	8,075		Air/Sea/Road	29334900	18
347620050	8-Hydroxyquinoline-2-carboxylic acid, 98%	5GR	1571-30-8	27,277		Air/Sea/Road	29334900	18
347630010	8-Hydroxyquinoline-2-carboxaldehyde, 98%	1GR	14510-06-6	9,384		Air/Sea/Road	29334900	18
347630050	8-Hydroxyquinoline-2-carboxaldehyde, 98%	5GR	14510-06-6	36,780		Air/Sea/Road	29334900	18
347640010	8-Hydroxyquinoline-2-carbonitrile, 98%	1GR	6759-78-0	7,658		Air/Sea/Road	29334900	18
347640050	8-Hydroxyquinoline-2-carbonitrile, 98%	5GR	6759-78-0	32,034		Air/Sea/Road	29334900	18
347650050	6-Hydroxy-2-naphthoic acid, 98%	5GR	16712-64-4	4,900		Air/Sea/Road	29182990	18
347650250	6-Hydroxy-2-naphthoic acid, 98%	25GR	16712-64-4	20,420		Air/Sea/Road	29182990	18

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347660010	(S)-(+)-1-Methyl-3-phenylpropylamine, 98%	1GR	4187-57-9	16,935		Air/Sea/Road	29214990	18
347701000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	100ML	4039-32-1	5,395	*	Air/Sea/Road	29319090	18
347708000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	800ML	4039-32-1	26,745	*	Air/Sea/Road	29319090	18
347710025	Lauryl methacrylate, 97%, stabilized	2.5LT	142-90-5	41,199		Air/Sea/Road	29161400	18
347711000	Lauryl methacrylate, 97%, stabilized	100ML	142-90-5	3,680		Air/Sea/Road	29161400	18
347715000	Lauryl methacrylate, 97%, stabilized	500ML	142-90-5	11,297		Air/Sea/Road	29161400	18
347740010	Bis(pentamethylcyclopentadienyl)iron	1GR	12126-50-0	10,467	*	Air/Sea/Road	29319090	18
347740050	Bis(pentamethylcyclopentadienyl)iron	5GR	12126-50-0	45,760	*	Air/Sea/Road	29319090	18
347820050	Dimethyltin dichloride, 95%	5GR	753-73-1	3,876		Air/Sea/Road	29319090	18
347820250	Dimethyltin dichloride, 95%	25GR	753-73-1	12,382		Air/Sea/Road	29319090	18
347821000	Dimethyltin dichloride, 95%	100GR	753-73-1	39,418		Air/Sea/Road	29319090	18
347860010	Bis(tert-butylcyclopentadienyl)titanium dichloride	1GR	79269-71-9	12,324		Air/Sea/Road	29319090	18
348010050	1,1'-Bis(diphenylphosphino)ferrocene, 98%	5GR	12150-46-8	13,913	*	Air/Sea/Road	29313900	18
348010250	1,1'-Bis(diphenylphosphino)ferrocene, 98%	25GR	12150-46-8	43,190	*	Air/Sea/Road	29313900	18
348030010	Ferrocenemethanol, 97%	1GR	1273-86-5	16,751	*	Air/Sea/Road	29319090	18
348030050	Ferrocenemethanol, 97%	5GR	1273-86-5	69,863	*	Air/Sea/Road	29319090	18
348035000	Ferrocenemethanol, 97%	500MG	1273-86-5	9,697	*	Air/Sea/Road	29319090	18
348070050	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	5GR	4249-10-9	15,281		Air/Sea/Road	29021900	18
348070250	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	25GR	4249-10-9	62,059		Air/Sea/Road	29021900	18
348110010	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	1GR	320-94-5	8,448		Air/Sea/Road	29163990	18
348130010	3-Nitropyridine, 98%	1GR	2530-26-9	5,752		Air/Sea/Road	29333990	18
348150010	3-Nitro-2,6-lutidine, 99%	1GR	15513-52-7	3,724		Air/Sea/Road	29333990	18
348150050	3-Nitro-2,6-lutidine, 99%	5GR	15513-52-7	11,258		Air/Sea/Road	29333990	18
348240050	4-Aminobenzyl alcohol, 98%	5GR	623-04-1	8,613		Air/Sea/Road	29221990	18
348240500	4-Aminobenzyl alcohol, 98%	50GR	623-04-1	63,723		Air/Sea/Road	29221990	18
348270010	4-Methylmorpholine N-oxide, 50 wt.% solution in water	1KG	7529-22-8	21,747		Air/Sea/Road	29349900	18
348270250	4-Methylmorpholine N-oxide, 50 wt.% solution in water	25GR	7529-22-8	2,069		Air/Sea/Road	29349900	18
348271000	4-Methylmorpholine N-oxide, 50 wt.% solution in water	100GR	7529-22-8	3,991		Air/Sea/Road	29349900	18
348370010	(S)-2-Diphenylmethylpyrrolidine, 97+%	1GR	119237-64-8	15,014		Air/Sea/Road	29339900	18
348370050	(S)-2-Diphenylmethylpyrrolidine, 97+%	5GR	119237-64-8	48,092		Air/Sea/Road	29339900	18
348372500	(S)-2-Diphenylmethylpyrrolidine, 97+%	250MG	119237-64-8	5,302		Air/Sea/Road	29339900	18
348380010	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	1GR	69500-64-7	31,936		Air/Sea/Road	29339900	18
348382500	(S)-(+)-2-(Aminomethyl)pyrrolidine, 98%	250MG	69500-64-7	11,019		Air/Sea/Road	29339900	18
348410010	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	1GR	51693-17-5	5,367		Air/Sea/Road	29339900	18
348410050	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	5GR	51693-17-5	15,099		Air/Sea/Road	29339900	18
348410250	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	25GR	51693-17-5	61,286		Air/Sea/Road	29339900	18
348430010	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	68-12-2	11,116	*	Air/Sea/Road	29241900	18
348430025	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	68-12-2	13,978	*	Air/Sea/Road	29241900	18
348431000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	68-12-2	5,747	*	Air/Sea/Road	29241900	18
348435000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	68-12-2	7,234	*	Air/Sea/Road	29241900	18
348440010	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	67-68-5	12,213	*	Air/Sea/Road	29309099	18
348440025	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	67-68-5	23,623	*	Air/Sea/Road	29309099	18
348441000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	67-68-5	6,346	*	Air/Sea/Road	29309099	18
348445000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	67-68-5	7,747	*	Air/Sea/Road	29309099	18
348450010	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	109-99-9	10,767		Air/Sea/Road	29321100	18

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348450025	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	109-99-9	18,748		Air Cargo/Sea/Road	29321100	18
348451000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	109-99-9	4,616		Air/Sea/Road	29321100	18
348455000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	109-99-9	6,440		Air/Sea/Road	29321100	18
348460010	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	75-09-2	6,872		Air/Sea/Road	29031200	18
348460025	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	75-09-2	11,590		Air/Sea/Road	29031200	18
348461000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	75-09-2	3,911		Air/Sea/Road	29031200	18
348465000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	75-09-2	4,765		Air/Sea/Road	29031200	18
348490050	Furfuryl glycidyl ether, 97%	5GR	5380-87-0	6,494		Air/Sea/Road	29329900	18
348490250	Furfuryl glycidyl ether, 97%	25GR	5380-87-0	26,202		Air/Sea/Road	29329900	18
348500250	Isobutylene oxide, 98%	25ML	558-30-5	9,644		Air/Sea/Road	29109000	18
348501000	Isobutylene oxide, 98%	100ML	558-30-5	24,011		Air/Sea/Road	29109000	18
348510050	Dicyclopentadiene diepoxide, 98%	5GR	81-21-0	18,449		Air/Sea/Road	29109000	18
348510250	Dicyclopentadiene diepoxide, 98%	25GR	81-21-0	10,611		Air/Sea/Road	29109000	18
348511000	Dicyclopentadiene diepoxide, 98%	100GR	81-21-0	38,925		Air/Sea/Road	29109000	18
348520250	Cyclopentene oxide, 98%	25GR	285-67-6	18,149		Air/Sea/Road	29109000	18
348521000	Cyclopentene oxide, 98%	100GR	285-67-6	73,654		Air/Sea/Road	29109000	18
348590010	2-Amino-3-bromo-5-methylpyridine, 98%	1GR	17282-00-7	1,776		Air/Sea/Road	29333990	18
348590050	2-Amino-3-bromo-5-methylpyridine, 98%	5GR	17282-00-7	3,886		Air/Sea/Road	29333990	18
348600050	Toluidine Blue O, pure	5GR	92-31-9	3,669		Air/Sea/Road	32041399	18
348600250	Toluidine Blue O, pure	25GR	92-31-9	12,640		Air/Sea/Road	32041399	18
348601000	Toluidine Blue O, pure	100GR	92-31-9	39,095		Air/Sea/Road	32041399	18
348610050	1H,1H,2H,2H-Heptadecafluorodecyl acrylate, 97%, stabilized	5GR	27905-45-9	6,470		Air/Sea/Road	29161290	18
348630010	Perchloric acid, pure, 0.1M solution in acetic acid	1LT	7601-90-3	10,918		Air/Sea/Road	28111990	18
348630025	Perchloric acid, pure, 0.1M solution in acetic acid	2.5LT	7601-90-3	19,964		Air/Sea/Road	28111990	18
348641000	1-Aminobenzotriazole, 98%	100MG	1614-12-6	7,758		Air/Sea/Road	29339900	18
348642500	1-Aminobenzotriazole, 98%	250MG	1614-12-6	14,317		Air/Sea/Road	29339900	18
348650050	Succinimide, 98%	5GR	123-56-8	2,497		Air/Sea/Road	29251900	18
348650051	Succinimide, 98%	5KG	123-56-8	82,312		Air/Sea/Road	29251900	18
348651000	Succinimide, 98%	100GR	123-56-8	2,942		Air/Sea/Road	29251900	18
348655000	Succinimide, 98%	500GR	123-56-8	9,271		Air/Sea/Road	29251900	18
348680010	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	1GR	95464-05-4	8,272	*	Air/Sea/Road	29313900	18
348680050	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	5GR	95464-05-4	24,671	*	Air/Sea/Road	29313900	18
348680250	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	25GR	95464-05-4	88,081	*	Air/Sea/Road	29313900	18
348720010	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	1GR	163439-82-5	10,166		Air/Sea/Road	29339900	18
348720050	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	5GR	163439-82-5	45,274		Air/Sea/Road	29339900	18
348730010	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	1GR	90365-74-5	24,237		Air/Sea/Road	29339900	18
348730050	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	5GR	90365-74-5	75,664		Air/Sea/Road	29339900	18
348760050	Methanesulfonic anhydride, 97%	5GR	7143-01-3	2,380		Air/Sea/Road	29041090	18
348760250	Methanesulfonic anhydride, 97%	25GR	7143-01-3	6,123		Air/Sea/Road	29041090	18
348761000	Methanesulfonic anhydride, 97%	100GR	7143-01-3	21,336		Air/Sea/Road	29041090	18
348765000	Methanesulfonic anhydride, 97%	500GR	7143-01-3	83,758		Air/Sea/Road	29041090	18
348830250	4-Hydroxypyridine, 95%	25GR	626-64-2	5,048		Air/Sea/Road	29333990	18
348831000	4-Hydroxypyridine, 95%	100GR	626-64-2	16,247		Air/Sea/Road	29333990	18
348835000	4-Hydroxypyridine, 95%	500GR	626-64-2	66,875		Air/Sea/Road	29333990	18
348850025	Castor oil, specified according to the requirements of Ph.Eur.	2.5LT	8001-79-4	23,327		Air/Sea/Road	15153090	5
348855000	Castor oil, specified according to the requirements of Ph.Eur.	500ML	8001-79-4	4,920		Air/Sea/Road	15153090	5
348880100	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	10GR	20031-21-4	10,166		Air/Sea/Road	29329900	18
348880250	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	25GR	20031-21-4	22,320		Air/Sea/Road	29329900	18
348881000	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	100GR	20031-21-4	79,025		Air/Sea/Road	29329900	18
348890010	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	1GR	141942-85-0	4,275		Air/Sea/Road	29269000	18

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348890050	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	5GR	141942-85-0	12,259		Air/Sea/Road	29269000	18
348930250	1,2-Dibromobenzene, 98%	25ML	583-53-9	8,722		Air/Sea/Road	29039990	18
348931000	1,2-Dibromobenzene, 98%	100ML	583-53-9	32,268		Air/Sea/Road	29039990	18
348960050	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 97%	5GR	3945-69-5	16,139		Air/Sea/Road	29349900	18
348960250	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 97%	25GR	3945-69-5	58,258		Air/Sea/Road	29349900	18
348980050	Di-µ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	5GR	30698-64-7	6,253		Air/Sea/Road	29319090	18
348980250	Di-µ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	25GR	30698-64-7	24,977		Air/Sea/Road	29319090	18
349010010	(R)-(-)-Epichlorohydrin, 99%	1GR	51594-55-9	5,291		Air/Sea/Road	29103000	18
349010050	(R)-(-)-Epichlorohydrin, 99%	5GR	51594-55-9	10,146		Air/Sea/Road	29103000	18
349010250	(R)-(-)-Epichlorohydrin, 99%	25GR	51594-55-9	30,864		Air/Sea/Road	29103000	18
349030050	1,2,4-Benzenetricarboxylic acid, 98%	5GR	528-44-9	2,692		Air/Sea/Road	29173990	18
349030500	1,2,4-Benzenetricarboxylic acid, 98%	50GR	528-44-9	10,118		Air/Sea/Road	29173990	18
349032500	1,2,4-Benzenetricarboxylic acid, 98%	250GR	528-44-9	43,954		Air/Sea/Road	29173990	18
349050500	Chitosan, molecular weight: 100,000-300,000	50GR	9012-76-4	8,816	*	Air/Sea/Road	39139090	18
349051000	Chitosan, molecular weight: 100,000-300,000	100GR	9012-76-4	15,166	*	Air/Sea/Road	39139090	18
349055000	Chitosan, molecular weight: 100,000-300,000	500GR	9012-76-4	46,961	*	Air/Sea/Road	39139090	18
349060050	Tetraethylpropylene-1,3-diphosphonate, 97%	5GR	22401-25-8	9,909		Air/Sea/Road	29313900	18
349610025	Calcium chloride, 96%, extra pure, powder, anhydrous	2.5KG	10043-52-4	20,014		Air/Sea/Road	28272000	18
349610100	Calcium chloride, 96%, extra pure, powder, anhydrous	10KG	10043-52-4	67,268		Air/Sea/Road	28272000	18
349610250	Calcium chloride, 96%, extra pure, powder, anhydrous	25GR	10043-52-4	2,323		Air/Sea/Road	28272000	18
349615000	Calcium chloride, 96%, extra pure, powder, anhydrous	500GR	10043-52-4	5,057		Air/Sea/Road	28272000	18
349640250	1-Naphthylacetic acid, 95%	25GR	86-87-3	3,326		Air/Sea/Road	29163990	18
349641000	1-Naphthylacetic acid, 95%	100GR	86-87-3	5,515		Air/Sea/Road	29163990	18
349645000	1-Naphthylacetic acid, 95%	500GR	86-87-3	19,812		Air/Sea/Road	29163990	18
349670025	Celite® 545	2.5KG	68855-54-9	9,401		Air/Sea/Road	29420090	18
349670100	Celite® 545	10KG	68855-54-9	19,734		Air/Sea/Road	29420090	18
349675000	Celite® 545	500GR	68855-54-9	3,873		Air/Sea/Road	29420090	18
349680025	Sodium hydroxide, 0.2 N standard solution	2.5LT	1310-73-2	4,586	*	Air/Sea/Road	28151200	18
349685000	Sodium hydroxide, 0.2 N standard solution	500ML	1310-73-2	2,406	*	Air/Sea/Road	28151200	18
349700050	3-Bromo-1-propanol, 97%	5ML	627-18-9	3,135	*	Air/Sea/Road	29055900	18
349700250	3-Bromo-1-propanol, 97%	25ML	627-18-9	11,331		Air/Sea/Road	29055900	18
349701000	3-Bromo-1-propanol, 97%	100ML	627-18-9	35,245	*	Air/Sea/Road	29055900	18
349721000	Triethylamine hydrobromide, 99%	100GR	636-70-4	5,222		Air/Sea/Road	29211990	18
349725000	Triethylamine hydrobromide, 99%	500GR	636-70-4	22,385		Air/Sea/Road	29211990	18
349730010	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	1GR	2528-00-9	3,591		Air/Sea/Road	29329900	18
349730050	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	5GR	2528-00-9	11,028		Air/Sea/Road	29329900	18
349730250	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	25GR	2528-00-9	43,904		Air/Sea/Road	29329900	18
349741000	Dilauroyl peroxide, 99%	100GR	105-74-8	5,002		Air/Sea/Road	29159090	18
349745000	Dilauroyl peroxide, 99%	500GR	105-74-8	16,779		Air/Sea/Road	29159090	18
349772500	1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane, 75% solution in aromatic free mineral spirit	250ML	6731-36-8	9,221		Air/Sea/Road	29096000	18
349830100	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	10ML	2167-23-9	2,406		Air/Sea/Road	29096000	18
349835000	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	500ML	2167-23-9	8,146		Air/Sea/Road	29096000	18
349842500	tert-Butylperoxy isopropyl carbonate, 75% solution in aromatic free mineral spirit	250ML	2372-21-6	10,661		Air/Sea/Road	29159090	18
349862500	tert-Butyl peroxyacetate, 50% solution in aromatic free mineral spirit	250ML	107-71-1	5,052		Air/Sea/Road	29159090	18
349881000	Dicumyl peroxide, 99%	100GR	80-43-3	4,818		Air/Sea/Road	29096000	18
349885000	Dicumyl peroxide, 99%	500GR	80-43-3	14,897		Air/Sea/Road	29096000	18
349900050	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	5GR	78-63-7	4,618		Air/Sea/Road	29096000	18
349901000	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	100GR	78-63-7	6,379		Air/Sea/Road	29096000	18

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349930050	Di-tert-butyl peroxide, 99%	5GR	110-05-4	2,660		Air/Sea/Road	29096000	18
349931000	Di-tert-butyl peroxide, 99%	100GR	110-05-4	3,403		Air/Sea/Road	29096000	18
349932500	Di-tert-butyl peroxide, 99%	250GR	110-05-4	6,162		Air/Sea/Road	29096000	18
349940050	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	5GR	24748-23-0	1,971		Air/Sea/Road	29096000	18
349941000	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	100GR	24748-23-0	6,296		Air/Sea/Road	29096000	18
349960010	Cumyl hydroperoxide, 80%	1KG	80-15-9	13,110		Air/Sea/Road	29096000	18
349960025	Cumyl hydroperoxide, 80%	2.5KG	80-15-9	23,959		Air Cargo/Sea/Road	29096000	18
349960050	Cumyl hydroperoxide, 80%	5GR	80-15-9	2,493		Air/Sea/Road	29096000	18
349962500	Cumyl hydroperoxide, 80%	250GR	80-15-9	5,133		Air/Sea/Road	29096000	18
349980250	2,3-Dimethyl-2,3-diphenylbutane, 95%	25GR	1889-67-4	3,800		Air/Sea/Road	29029090	18
349981000	2,3-Dimethyl-2,3-diphenylbutane, 95%	100GR	1889-67-4	7,667		Air/Sea/Road	29029090	18
349990100	Allyltrimethylsilane, 97%	10ML	762-72-1	3,565		Air/Sea/Road	29319090	18
349990500	Allyltrimethylsilane, 97%	50ML	762-72-1	9,816		Air/Sea/Road	29319090	18
350000010	Tributyl(vinyl)tin, 97%	1GR	7486-35-3	3,374	*	Air/Sea/Road	29319090	18
350000050	Tributyl(vinyl)tin, 97%	5GR	7486-35-3	7,415	*	Air/Sea/Road	29319090	18
350000250	Tributyl(vinyl)tin, 97%	25GR	7486-35-3	32,483	*	Air/Sea/Road	29319090	18
350010020	Drierite®, with indicator, 10-20 mesh	2KG	7778-18-9	16,346		Air/Sea/Road	28332990	18
350010100	Drierite®, with indicator, 10-20 mesh	10KG	7778-18-9	61,019		Air/Sea/Road	28332990	18
350015000	Drierite®, with indicator, 10-20 mesh	500GR	7778-18-9	5,583		Air/Sea/Road	28332990	18
350170010	2-Bromo-4-trifluoromethoxyaniline, 98%	1GR	175278-17-8	2,651		Air/Sea/Road	29214290	18
350170050	2-Bromo-4-trifluoromethoxyaniline, 98%	5GR	175278-17-8	6,694		Air/Sea/Road	29214290	18
350170250	2-Bromo-4-trifluoromethoxyaniline, 98%	25GR	175278-17-8	24,786		Air/Sea/Road	29214290	18
350200010	6-Chloro-2,4-difluoroaniline, 97%	1GR	36556-56-6	5,993		Air/Sea/Road	29214290	18
350200050	6-Chloro-2,4-difluoroaniline, 97%	5GR	36556-56-6	23,618		Air/Sea/Road	29214290	18
350210050	2-Chloro-4-(trifluoromethoxy)aniline, 95%	5GR	69695-61-0	18,412		Air/Sea/Road	29214290	18
350250010	2-Amino-5-bromobenzonitrile, 97%	1GR	39263-32-6	3,593		Air/Sea/Road	29269000	18
350250050	2-Amino-5-bromobenzonitrile, 97%	5GR	39263-32-6	12,285		Air/Sea/Road	29269000	18
350305000	D-alpha-Tocopherylquinone, 90-95%	500MG	7559-04-8	54,224		Air/Sea/Road	29146990	18
350310010	Chloro(diethyl)phosphine, 95%	1GR	686-69-1	9,139		Air Cargo/Sea/Road	29313900	18
350310050	Chloro(diethyl)phosphine, 95%	5GR	686-69-1	32,924		Air Cargo/Sea/Road	29313900	18
350330050	2,3-Diamino-5-bromopyridine, 97%	5GR	38875-53-5	2,747		Air/Sea/Road	29333990	18
350330250	2,3-Diamino-5-bromopyridine, 97%	25GR	38875-53-5	7,124		Air/Sea/Road	29333990	18
350340050	2,3-Diamino-5-chloropyridine, 97%	5GR	25710-20-7	4,466		Air/Sea/Road	29333990	18
350340250	2,3-Diamino-5-chloropyridine, 97%	25GR	25710-20-7	15,059		Air/Sea/Road	29333990	18
350350010	2-Bromo-4-methylpyridine, 99%	1GR	4926-28-7	2,953		Air/Sea/Road	29333990	18
350350100	2-Bromo-4-methylpyridine, 99%	10GR	4926-28-7	15,055		Air/Sea/Road	29333990	18
350410025	Barium peroxide, 95%	2.5KG	1304-29-6	30,206		Air Cargo/Sea/Road	28164000	18
350410250	Barium peroxide, 95%	25GR	1304-29-6	2,794		Air/Sea/Road	28164000	18
350415000	Barium peroxide, 95%	500GR	1304-29-6	7,799		Air/Sea/Road	28164000	18
350430010	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	1GR	126613-06-7	6,038		Air/Sea/Road	29093090	18
350430050	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	5GR	126613-06-7	24,598		Air/Sea/Road	29093090	18
350432500	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	250MG	126613-06-7	2,551		Air/Sea/Road	29093090	18
350470050	Dimethyl isobutylmalonate, 98%	5GR	39520-24-6	3,524		Air/Sea/Road	29171990	18
350470250	Dimethyl isobutylmalonate, 98%	25GR	39520-24-6	9,688		Air/Sea/Road	29171990	18
350510010	2-Bromobenzylamine, 98%	1GR	3959-05-5	3,009		Air/Sea/Road	29214990	18
350510050	2-Bromobenzylamine, 98%	5GR	3959-05-5	8,672		Air/Sea/Road	29214990	18
350510250	2-Bromobenzylamine, 98%	25GR	3959-05-5	34,374		Air/Sea/Road	29214990	18
350530050	4-Bromobenzylamine, 97+%	5GR	3959-07-7	17,274		Air/Sea/Road	29214990	18
350530250	4-Bromobenzylamine, 97+%	25GR	3959-07-7	62,772		Air/Sea/Road	29214990	18
350550010	2-Bromophenethyl alcohol, 99%	1GR	1074-16-4	3,711		Air/Sea/Road	29062990	18
350550050	2-Bromophenethyl alcohol, 99%	5GR	1074-16-4	9,655		Air/Sea/Road	29062990	18

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350560010	3-Bromophenethyl alcohol, 97%	1GR	28229-69-8	4,820		Air/Sea/Road	29062990	18
350560050	3-Bromophenethyl alcohol, 97%	5GR	28229-69-8	16,951		Air/Sea/Road	29062990	18
350560250	3-Bromophenethyl alcohol, 97%	25GR	28229-69-8	69,174		Air/Sea/Road	29062990	18
350570050	2-Bromophenethylamine, 99%	5GR	65185-58-2	10,205	*	Air/Sea/Road	29214990	18
350570200	2-Bromophenethylamine, 99%	20GR	65185-58-2	33,632	*	Air/Sea/Road	29214990	18
350580010	3-Bromophenethylamine, 99%	1GR	58971-11-2	4,712	*	Air/Sea/Road	29214990	18
350580050	3-Bromophenethylamine, 99%	5GR	58971-11-2	11,648	*	Air/Sea/Road	29214990	18
350580250	3-Bromophenethylamine, 99%	25GR	58971-11-2	45,823	*	Air/Sea/Road	29214990	18
350590010	2-Bromophenylacetone, 99%	1GR	21906-31-0	2,968		Air/Sea/Road	29143990	18
350590050	2-Bromophenylacetone, 99%	5GR	21906-31-0	7,825		Air/Sea/Road	29143990	18
350600050	3-Bromophenylacetone, 98+%	5GR	21906-32-1	7,345		Air/Sea/Road	29143990	18
350600250	3-Bromophenylacetone, 98+%	25GR	21906-32-1	29,289		Air/Sea/Road	29143990	18
350620250	Triethylamine trihydrofluoride, 97%	25ML	73602-61-6	5,000		Air/Sea/Road	29211990	18
350621000	Triethylamine trihydrofluoride, 97%	100ML	73602-61-6	13,490		Air/Sea/Road	29211990	18
350640010	2-Chloro-6-fluorophenethylamine, 97%	1GR	149488-93-7	6,792	*	Air/Sea/Road	29214990	18
350640050	2-Chloro-6-fluorophenethylamine, 97%	5GR	149488-93-7	24,285	*	Air/Sea/Road	29214990	18
350660010	4-Chloro-5-nitro-o-phenylenediamine, 98%	1GR	67073-39-6	5,398		Air/Sea/Road	29215110	18
350660050	4-Chloro-5-nitro-o-phenylenediamine, 98%	5GR	67073-39-6	14,339		Air/Sea/Road	29215110	18
350660250	4-Chloro-5-nitro-o-phenylenediamine, 98%	25GR	67073-39-6	53,544		Air/Sea/Road	29215110	18
350661000	4-Chloro-5-nitro-o-phenylenediamine, 98%	100GR	67073-39-6	199,264		Air/Sea/Road	29215110	18
350690010	3-Chlorophenylacetone, 94%	1GR	14123-60-5	3,094		Air/Sea/Road	29143990	18
350690050	3-Chlorophenylacetone, 94%	5GR	14123-60-5	8,452		Air/Sea/Road	29143990	18
350690250	3-Chlorophenylacetone, 94%	25GR	14123-60-5	38,860		Air/Sea/Road	29143990	18
350700050	4-Chlorophenylacetone, 98%	5GR	5586-88-9	6,957		Air/Sea/Road	29143990	18
350700250	4-Chlorophenylacetone, 98%	25GR	5586-88-9	26,217		Air/Sea/Road	29143990	18
350730050	Pentaethylene glycol, 98%	5GR	4792-15-8	6,095		Air/Sea/Road	29053990	18
350730250	Pentaethylene glycol, 98%	25GR	4792-15-8	24,519		Air/Sea/Road	29053990	18
350740050	2,6-Dichlorobenzylamine, 98%	5GR	6575-27-5	5,940		Air/Sea/Road	29214990	18
350740250	2,6-Dichlorobenzylamine, 98%	25GR	6575-27-5	24,628		Air/Sea/Road	29214990	18
350750050	2,4-Dichlorophenethyl alcohol, 98%	5GR	81156-68-5	7,729		Air/Sea/Road	29062990	18
350760010	2,6-Dichlorophenethyl alcohol, 96%	1GR	30595-79-0	2,842		Air/Sea/Road	29062990	18
350760050	2,6-Dichlorophenethyl alcohol, 96%	5GR	30595-79-0	9,321		Air/Sea/Road	29062990	18
350770010	3,4-Dichlorophenethyl alcohol, 97%	1GR	35364-79-5	2,736		Air/Sea/Road	29062990	18
350770050	3,4-Dichlorophenethyl alcohol, 97%	5GR	35364-79-5	8,728		Air/Sea/Road	29062990	18
350780050	2,4-Dichlorophenethylamine, 98%	5GR	52516-13-9	4,056	*	Air/Sea/Road	29214990	18
350780250	2,4-Dichlorophenethylamine, 98%	25GR	52516-13-9	14,195	*	Air/Sea/Road	29214990	18
350781000	2,4-Dichlorophenethylamine, 98%	100GR	52516-13-9	40,093	*	Air/Sea/Road	29214990	18
350800050	3,4-Dichlorophenethylamine, 99%	5GR	21581-45-3	22,274	*	Air/Sea/Road	29214990	18
350800250	3,4-Dichlorophenethylamine, 99%	25GR	21581-45-3	94,975	*	Air/Sea/Road	29214990	18
350850250	Diphenhydramine hydrochloride, 99%	25GR	147-24-0	3,580		Air/Sea/Road	29221990	18
350851000	Diphenhydramine hydrochloride, 99%	100GR	147-24-0	7,957		Air/Sea/Road	29221990	18
350860010	2,5-Dimethylbenzylamine, 98%	1GR	93-48-1	3,535		Air/Sea/Road	29214990	18
350860050	2,5-Dimethylbenzylamine, 98%	5GR	93-48-1	7,519		Air/Sea/Road	29214990	18
350910050	Ethyl morpholinoacetate, 98%	5GR	3235-82-3	2,770		Air/Sea/Road	29349900	18
350910250	Ethyl morpholinoacetate, 98%	25GR	3235-82-3	11,468		Air/Sea/Road	29349900	18
350920050	Ethyl pyrrolidinoacetate, 98%	5GR	22041-19-6	3,754		Air/Sea/Road	29339900	18
350920250	Ethyl pyrrolidinoacetate, 98%	25GR	22041-19-6	13,926		Air/Sea/Road	29339900	18
350930050	2-Fluorophenethylamine, 97%	5GR	52721-69-4	6,362	*	Air/Sea/Road	29214990	18
350930250	2-Fluorophenethylamine, 97%	25GR	52721-69-4	23,710	*	Air/Sea/Road	29214990	18
350940050	3-Fluorophenethylamine, 99%	5GR	404-70-6	5,387	*	Air/Sea/Road	29214990	18
350940250	3-Fluorophenethylamine, 99%	25GR	404-70-6	22,051	*	Air/Sea/Road	29214990	18
350941000	3-Fluorophenethylamine, 99%	100GR	404-70-6	83,064	*	Air/Sea/Road	29214990	18
350950050	4-Fluorophenethylamine, 99%	5GR	1583-88-6	3,871	*	Air/Sea/Road	29214990	18
350950250	4-Fluorophenethylamine, 99%	25GR	1583-88-6	12,830	*	Air/Sea/Road	29214990	18
350950500	4-Fluorophenethylamine, 99%	50GR	1583-88-6	21,753	*	Air/Sea/Road	29214990	18
350960010	3-Fluorophenylacetone, 98%	1GR	1737-19-5	2,805		Air/Sea/Road	29143990	18
350960050	3-Fluorophenylacetone, 98%	5GR	1737-19-5	8,565		Air/Sea/Road	29143990	18
351040050	Methyl 2-chlorophenylacetate, 98%	5GR	57486-68-7	5,668		Air/Sea/Road	29163990	18
351040250	Methyl 2-chlorophenylacetate, 98%	25GR	57486-68-7	17,602		Air/Sea/Road	29163990	18
351050050	Methyl 4-chlorophenylacetate, 99%	5GR	52449-43-1	4,855		Air/Sea/Road	29163990	18
351050250	Methyl 4-chlorophenylacetate, 99%	25GR	52449-43-1	8,209		Air/Sea/Road	29163990	18
351070050	Methyl 2,6-dichlorophenylacetate, 99%	5GR	54551-83-6	3,630		Air/Sea/Road	29163990	18
351070250	Methyl 2,6-dichlorophenylacetate, 99%	25GR	54551-83-6	11,225		Air/Sea/Road	29163990	18

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351080250	Methyl 3,4-dichlorophenylacetate, 99%	25GR	6725-44-6	9,560		Air/Sea/Road	29163990	18
351090050	Methyl 3-fluorophenylacetate, 98%	5GR	64123-77-9	4,887		Air/Sea/Road	29163990	18
351090250	Methyl 3-fluorophenylacetate, 98%	25GR	64123-77-9	14,258		Air/Sea/Road	29163990	18
351100010	2-Methylphenethylamine, 97%	1GR	55755-16-3	5,830	*	Air/Sea/Road	29214990	18
351100050	2-Methylphenethylamine, 97%	5GR	55755-16-3	21,532	*	Air/Sea/Road	29214990	18
351110010	3-Methylphenethylamine, 98%	1GR	55755-17-4	4,095	*	Air/Sea/Road	29214990	18
351110050	3-Methylphenethylamine, 98%	5GR	55755-17-4	11,431	*	Air/Sea/Road	29214990	18
351150010	2-Naphthalenemethanol, 98%	1GR	1592-38-7	3,385		Air/Sea/Road	29062990	18
351150050	2-Naphthalenemethanol, 98%	5GR	1592-38-7	8,737		Air/Sea/Road	29062990	18
351150250	2-Naphthalenemethanol, 98%	25GR	1592-38-7	30,134		Air/Sea/Road	29062990	18
351170050	3,4,5-Trimethoxybenzylamine, 96%	5GR	18638-99-8	6,281		Air/Sea/Road	29221990	18
351170250	3,4,5-Trimethoxybenzylamine, 96%	25GR	18638-99-8	23,062		Air/Sea/Road	29221990	18
351180010	2,4,6-Trimethylbenzylamine, 99%	1GR	40393-99-5	4,156		Air/Sea/Road	29214990	18
351180050	2,4,6-Trimethylbenzylamine, 99%	5GR	40393-99-5	14,441		Air/Sea/Road	29214990	18
351360010	3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	1GR	73852-19-4	3,678		Air/Sea/Road	29319090	18
351360050	3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	5GR	73852-19-4	9,929		Air/Sea/Road	29319090	18
351380100	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	10ML	666-52-4	6,459	*	Air/Sea/Road	28459090	18
351380500	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	50ML	666-52-4	30,260	*	Air/Sea/Road	28459090	18
351390100	Acetonitrile-d3, for NMR, 99.9 atom% D	10ML	2206-26-0	9,595	*	Air/Sea/Road	28459090	18
351420250	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	25ML	865-49-6	2,933	*	Air/Sea/Road	28459090	18
351421000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	100ML	865-49-6	7,686	*	Air/Sea/Road	28459090	18
351425000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	500ML	865-49-6	26,248	*	Air/Sea/Road	28459090	18
351430075	Deuterium oxide, for NMR, packaged in 0.75ml ampoules, 99.8 atom% D	7.5ML	7789-20-0	3,530	*	Air/Sea/Road	28451000	18
351440075	Methyl sulfoxide-d6, for NMR, with 1% TMS, in 0.75 ml ampoules, 99.9 atom% D	7.5ML	2206-27-1	4,570	*	Air/Sea/Road	28459090	18
351450100	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	10ML	2206-27-1	4,772	*	Air/Sea/Road	28459090	18
351450250	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	25ML	2206-27-1	10,880	*	Air/Sea/Road	28459090	18
351451000	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	100ML	2206-27-1	38,217	*	Air/Sea/Road	28459090	18
351460075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	811-98-3	17,945	*	Air/Sea/Road	28459090	18
351470075	Methanol-d4, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.8 atom % D	7.5ML	811-98-3	7,113	*	Air/Sea/Road	28459090	18
351480075	Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 99.8 atom% D	7.5ML	7291-22-7	13,841	*	Air/Sea/Road	28459090	18
351490050	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	5ML	7291-22-7	24,298	*	Air/Sea/Road	28459090	18
351490100	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	10ML	7291-22-7	45,893	*	Air/Sea/Road	28459090	18
351490250	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	25ML	7291-22-7	94,412	*	Air/Sea/Road	28459090	18
351500050	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	5ML	2037-26-5	8,168	*	Air/Sea/Road	28459090	18
351500250	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	25ML	2037-26-5	22,431	*	Air/Sea/Road	28459090	18
351510100	Hexa-n-butylditin, 98%	10GR	813-19-4	6,527	*	Air/Sea/Road	29319090	18
351510500	Hexa-n-butylditin, 98%	50GR	813-19-4	22,930	*	Air/Sea/Road	29319090	18
351530010	Dimethoxydimethylsilane, 95+%, AcroSeal®	1LT	1112-39-6	27,609		Air/Sea/Road	29319090	18
351531000	Dimethoxydimethylsilane, 95+%, AcroSeal®	100ML	1112-39-6	4,123		Air/Sea/Road	29319090	18
351570250	Sodium glycolate, 97%	25GR	2836-32-0	3,105		Air/Sea/Road	29189900	18
351571000	Sodium glycolate, 97%	100GR	2836-32-0	6,021		Air/Sea/Road	29189900	18
351600250	Benzyl 2,2,2-trichloroacetimidate, 99%	25GR	81927-55-1	11,655		Air/Sea/Road	29221990	18
351601000	Benzyl 2,2,2-trichloroacetimidate, 99%	100GR	81927-55-1	44,881		Air/Sea/Road	29221990	18
351640250	4-Aminobenzamide, 98%	25GR	2835-68-9	2,749		Air/Sea/Road	29242990	18
351641000	4-Aminobenzamide, 98%	100GR	2835-68-9	7,126		Air/Sea/Road	29242990	18
351645000	4-Aminobenzamide, 98%	500GR	2835-68-9	31,389		Air/Sea/Road	29242990	18

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351710050	trans-4-Methoxycinnamaldehyde, 98%	5GR	24680-50-0	2,823		Air/Sea/Road	29124999	18
351710250	trans-4-Methoxycinnamaldehyde, 98%	25GR	24680-50-0	5,940		Air/Sea/Road	29124999	18
351711000	trans-4-Methoxycinnamaldehyde, 98%	100GR	24680-50-0	16,985		Air/Sea/Road	29124999	18
351730050	5,5'-Methylenedisalicylic acid, 95%	5GR	122-25-8	4,540		Air/Sea/Road	29182990	18
351730250	5,5'-Methylenedisalicylic acid, 95%	25GR	122-25-8	16,586		Air/Sea/Road	29182990	18
351750010	3-Aminopropionitrile, 98%, stabilized	1GR	151-18-8	3,967		Air/Sea/Road	29269000	18
351750050	3-Aminopropionitrile, 98%, stabilized	5GR	151-18-8	10,474		Air/Sea/Road	29269000	18
351750250	3-Aminopropionitrile, 98%, stabilized	25GR	151-18-8	47,371		Air/Sea/Road	29269000	18
351760010	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	1GR	4919-37-3	5,924		Air/Sea/Road	29182990	18
351760050	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	5GR	4919-37-3	9,482		Air/Sea/Road	29182990	18
351760250	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	25GR	4919-37-3	41,485		Air/Sea/Road	29182990	18
351780100	4,4'-Dibromobenzil, 97%	10GR	35578-47-3	7,701		Air/Sea/Road	29147990	
351850050	N,N,-Diethylchloroacetamide, 98%	5GR	2315-36-8	2,551		Air/Sea/Road	29241900	18
351850250	N,N,-Diethylchloroacetamide, 98%	25GR	2315-36-8	7,282		Air/Sea/Road	29241900	18
351881000	DL-sec-Phenethyl alcohol, 97%	100GR	98-85-1	2,727		Air/Sea/Road	29062990	18
351885000	DL-sec-Phenethyl alcohol, 97%	500GR	98-85-1	6,479		Air/Sea/Road	29062990	18
351910050	Isosorbide, 98%	5GR	652-67-5	2,820		Air/Sea/Road	29329900	18
351911000	Isosorbide, 98%	100GR	652-67-5	8,207	*	Air/Sea/Road	29329900	18
351915000	Isosorbide, 98%	500GR	652-67-5	36,732	*	Air/Sea/Road	29329900	18
351940500	N-(3-Aminopropyl)imidazole, 98%	50GR	5036-48-6	4,996		Air/Sea/Road	29332990	18
351942500	N-(3-Aminopropyl)imidazole, 98%	250GR	5036-48-6	19,539		Air/Sea/Road	29332990	18
351960050	4-Ethyl-2-methoxyphenol, 98%	5GR	2785-89-9	3,622		Air/Sea/Road	29095090	18
351960250	4-Ethyl-2-methoxyphenol, 98%	25GR	2785-89-9	10,513		Air/Sea/Road	29095090	18
352000250	Methyl 3-hydroxybenzoate, 98%	25GR	19438-10-9	4,232		Air/Sea/Road	29182990	18
352001000	Methyl 3-hydroxybenzoate, 98%	100GR	19438-10-9	11,905		Air/Sea/Road	29182990	18
352080010	2-Chloro-3-cyanopyridine, 98%	1GR	6602-54-6	2,434		Air/Sea/Road	29333990	18
352080050	2-Chloro-3-cyanopyridine, 98%	5GR	6602-54-6	3,500		Air/Sea/Road	29333990	18
352080250	2-Chloro-3-cyanopyridine, 98%	25GR	6602-54-6	13,499		Air/Sea/Road	29333990	18
352100050	Tetra-n-octylammonium bromide, 98%	5GR	14866-33-2	3,233		Air/Sea/Road	28239000	
352100250	Tetra-n-octylammonium bromide, 98%	25GR	14866-33-2	11,672		Air/Sea/Road	28239000	
352101000	Tetra-n-octylammonium bromide, 98%	100GR	14866-33-2	33,046		Air/Sea/Road	28239000	
352110010	Oxalic acid, potassium salt dihydrate, 99%, extra pure	1KG	6100-20-5	35,977		Air/Sea/Road	29171190	18
352111000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	100GR	6100-20-5	5,233		Air/Sea/Road	29171190	18
352115000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	500GR	6100-20-5	20,938		Air/Sea/Road	29171190	18
352120050	Methyl phenyl sulfoxide, 98+%	5GR	1193-82-4	6,155		Air/Sea/Road	29309099	18
352120250	Methyl phenyl sulfoxide, 98+%	25GR	1193-82-4	21,855		Air/Sea/Road	29309099	18
352160050	5-Chlorothiophene-2-carboxylic acid, 98%	5GR	24065-33-6	5,738		Air/Sea/Road	29309099	18
352160250	5-Chlorothiophene-2-carboxylic acid, 98%	25GR	24065-33-6	21,686		Air/Sea/Road	29309099	18
352290250	p-Anisaldehyde dimethyl acetal, 98%	25GR	2186-92-7	5,521		Air/Sea/Road	29110090	18
352291000	p-Anisaldehyde dimethyl acetal, 98%	100GR	2186-92-7	16,588		Air/Sea/Road	29110090	18
352295000	p-Anisaldehyde dimethyl acetal, 98%	500GR	2186-92-7	60,457		Air/Sea/Road	29110090	18
352340050	mono-Methyl terephthalate, 97%	5GR	1679-64-7	3,157		Air/Sea/Road	29172000	18
352340250	mono-Methyl terephthalate, 97%	25GR	1679-64-7	10,817		Air/Sea/Road	29172000	18
352341000	mono-Methyl terephthalate, 97%	100GR	1679-64-7	32,824		Air/Sea/Road	29172000	18
352400250	1,2,4,5-Tetrabromobenzene, 97%	25GR	636-28-2	8,222		Air/Sea/Road	29039990	18
352401000	1,2,4,5-Tetrabromobenzene, 97%	100GR	636-28-2	26,306		Air/Sea/Road	29039990	18
352410050	5-Bromo-2-chlorotoluene, 98%	5GR	54932-72-8	4,744		Air/Sea/Road	29039990	18
352410250	5-Bromo-2-chlorotoluene, 98%	25GR	54932-72-8	17,904		Air/Sea/Road	29039990	18
352430250	Di-n-octyltin oxide	25GR	870-08-6	5,979	*	Air/Sea/Road	29319090	18
352431000	Di-n-octyltin oxide	100GR	870-08-6	17,459	*	Air/Sea/Road	29319090	18
352450010	Hydrocortisone, 98%	1GR	50-23-7	3,630	*	Air/Sea/Road	29372100	18
352450050	Hydrocortisone, 98%	5GR	50-23-7	8,479	*	Air/Sea/Road	29372100	18
352450250	Hydrocortisone, 98%	25GR	50-23-7	29,897	*	Air/Sea/Road	29372100	18
352451000	Hydrocortisone, 98%	100GR	50-23-7	87,030	*	Air/Sea/Road	29372100	18
352490010	3,5-Dibromobenzoic acid, 99%	1GR	618-58-6	2,451		Air/Sea/Road	29163990	18
352490050	3,5-Dibromobenzoic acid, 99%	5GR	618-58-6	6,507		Air/Sea/Road	29163990	18
352490250	3,5-Dibromobenzoic acid, 99%	25GR	618-58-6	24,595		Air/Sea/Road	29163990	18
352540075	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.9 atom% D	7.5ML	2206-27-1	4,536	*	Air/Sea/Road	28459090	18
352580250	Tetra-n-butylammonium hexafluorophosphate, 98%	25GR	3109-63-5	6,368	*	Air/Sea/Road	29299090	18

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352581000	Tetra-n-butylammonium hexafluorophosphate, 98%	100GR	3109-63-5	19,200		Air/Sea/Road	29299090	18
352585000	Tetra-n-butylammonium hexafluorophosphate, 98%	500GR	3109-63-5	78,191		Air/Sea/Road	29299090	18
352590010	MOPS sodium salt, 98%	1KG	71119-22-7	44,466		Air/Sea/Road	29349900	18
352590250	MOPS sodium salt, 98%	25GR	71119-22-7	4,219		Air/Sea/Road	29349900	18
352591000	MOPS sodium salt, 98%	100GR	71119-22-7	9,638		Air/Sea/Road	29349900	18
352630010	(R)-(-)-Tetrahydrofurfurylamine, 98+%	1GR	7202-43-9	11,731		Air/Sea/Road	29329900	18
352680025	L-Ascorbic acid sodium salt, 99%	2.5KG	134-03-2	40,172	*	Air/Sea/Road	29362700	18
352680050	L-Ascorbic acid sodium salt, 99%	5GR	134-03-2	2,588	*	Air/Sea/Road	29362700	18
352681000	L-Ascorbic acid sodium salt, 99%	100GR	134-03-2	5,708	*	Air/Sea/Road	29362700	18
352685000	L-Ascorbic acid sodium salt, 99%	500GR	134-03-2	11,425		Air/Sea/Road	29362700	18
352710010	Pyridoxal hydrochloride, 99%	1GR	65-22-5	2,985	*	Air/Sea/Road	29362500	18
352710050	Pyridoxal hydrochloride, 99%	5GR	65-22-5	3,680	*	Air/Sea/Road	29362500	18
352710250	Pyridoxal hydrochloride, 99%	25GR	65-22-5	11,992		Air/Sea/Road	29362500	18
352711000	Pyridoxal hydrochloride, 99%	100GR	65-22-5	42,221	*	Air/Sea/Road	29362500	18
352715000	Pyridoxal hydrochloride, 99%	500GR	65-22-5	192,494	*	Air/Sea/Road	29362500	18
352720010	4-Phenoxybenzoic acid, 98%	1GR	2215-77-2	2,773		Air/Sea/Road	29189900	18
352720050	4-Phenoxybenzoic acid, 98%	5GR	2215-77-2	5,085		Air/Sea/Road	29189900	18
352720250	4-Phenoxybenzoic acid, 98%	25GR	2215-77-2	21,643		Air/Sea/Road	29189900	18
352760010	3-Aminophenylboronic acid monohydrate, 98%	1GR	206658-89-1	5,958		Air/Sea/Road	29319090	18
352760050	3-Aminophenylboronic acid monohydrate, 98%	5GR	206658-89-1	19,471		Air/Sea/Road	29319090	18
352770010	n-Heneicosane, 98%	1GR	629-94-7	3,415	*	Air/Sea/Road	29011000	18
352770100	n-Heneicosane, 98%	10GR	629-94-7	16,746	*	Air/Sea/Road	29011000	18
352770500	n-Heneicosane, 98%	50GR	629-94-7	79,531	*	Air/Sea/Road	29011000	18
352880100	Orotic acid, 98%, anhydrous	10GR	65-86-1	3,611		Air/Sea/Road	29335990	18
352881000	Orotic acid, 98%, anhydrous	100GR	65-86-1	14,660		Air/Sea/Road	29335990	18
352940010	Isophorondiamine, 99+%, mixture of cis and trans	1LT	2855-13-2	10,617		Air/Sea/Road	29213090	18
352942500	Isophorondiamine, 99+%, mixture of cis and trans	250ML	2855-13-2	4,423		Air/Sea/Road	29213090	18
353030050	trans-2-Methyl-2-butenal, 98%	5GR	497-03-0	4,303		Air/Sea/Road	29121990	18
353030250	trans-2-Methyl-2-butenal, 98%	25GR	497-03-0	14,690		Air/Sea/Road	29121990	18
353040050	Methyl phenyl sulfone, 99%	5GR	3112-85-4	5,817		Air/Sea/Road	29041090	18
353040250	Methyl phenyl sulfone, 99%	25GR	3112-85-4	21,556		Air/Sea/Road	29041090	18
353090050	Tetrabutylammonium tetrafluoroborate, 98%	5GR	429-42-5	3,129		Air/Sea/Road	28239000	
353090250	Tetrabutylammonium tetrafluoroborate, 98%	25GR	429-42-5	9,397		Air/Sea/Road	28239000	
353091000	Tetrabutylammonium tetrafluoroborate, 98%	100GR	429-42-5	27,398		Air/Sea/Road	28239000	
353100010	Dibutyl maleate, 97%	1KG	105-76-0	4,972		Air/Sea/Road	29171990	18
353102500	Dibutyl maleate, 97%	250GR	105-76-0	2,356		Air/Sea/Road	29171990	18
353120050	3-Benzyloxyacetophenone, 97%	5GR	34068-01-4	3,902		Air/Sea/Road	29145000	18
353130010	Tris(pentafluorophenyl)borane, 95%	1GR	1109-15-5	12,984		Air/Sea/Road	29319090	18
353130050	Tris(pentafluorophenyl)borane, 95%	5GR	1109-15-5	50,522		Air/Sea/Road	29319090	18
353290010	Chlorodicyclohexylphosphine, 97%	1GR	16523-54-9	6,084		Air/Sea/Road	29313900	18
353290050	Chlorodicyclohexylphosphine, 97%	5GR	16523-54-9	20,472		Air/Sea/Road	29313900	18
353560050	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	5GR	3275-24-9	8,667		Air Cargo/Sea/Road	29319090	18
353560250	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	25GR	3275-24-9	33,289		Air Cargo/Sea/Road	29319090	18
353660050	3,5-Dimethyl-4-hydroxybenzonitrile, 97%	5GR	4198-90-7	12,174		Air/Sea/Road	29269000	18
353685000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	500MG	13242-55-2	55,498		Air/Sea/Road	29400000	18
353690100	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	10GR	3068-32-4	13,127	*	Air/Sea/Road	29400000	18
353690500	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	50GR	3068-32-4	59,604	*	Air/Sea/Road	29400000	18
353721000	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	100MG	207226-23-1	26,782		Air/Sea/Road	29400000	18
353991000	Cyanogen bromide, 3M solution in dichloromethane	100ML	506-68-3	POR		Sea/Road	28539090	18
354000050	Morin hydrate	5GR	654055-01-3	5,715		Air/Sea/Road	32030090	18
354000100	Morin hydrate	10GR	654055-01-3	7,363		Air/Sea/Road	32030090	18
354000500	Morin hydrate	50GR	654055-01-3	32,401		Air/Sea/Road	32030090	18
354020050	2-Acetamido-5-bromobenzoic acid, 97%	5GR	38985-79-4	1,839		Air/Sea/Road	29242990	18
354050100	4-Methoxyphenethyl alcohol, 96%	10GR	702-23-8	4,727		Air/Sea/Road	29095090	18

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354050500	4-Methoxyphenethyl alcohol, 96%	50GR	702-23-8	16,629		Air/Sea/Road	29095090	18
354080050	1-Ethyl-3-methylimidazolium chloride, 97%	5GR	65039-09-0	3,917		Air/Sea/Road	29332990	18
354080250	1-Ethyl-3-methylimidazolium chloride, 97%	25GR	65039-09-0	7,736		Air/Sea/Road	29332990	18
354081000	1-Ethyl-3-methylimidazolium chloride, 97%	100GR	65039-09-0	19,675		Air/Sea/Road	29332990	18
354090050	1-Butyl-3-methylimidazolium chloride, 98+%	5GR	79917-90-1	5,947		Air/Sea/Road	29332990	18
354090250	1-Butyl-3-methylimidazolium chloride, 98+%	25GR	79917-90-1	8,149		Air/Sea/Road	29332990	18
354091000	1-Butyl-3-methylimidazolium chloride, 98+%	100GR	79917-90-1	22,398		Air/Sea/Road	29332990	18
354095000	1-Butyl-3-methylimidazolium chloride, 98+%	500GR	79917-90-1	62,272		Air/Sea/Road	29332990	18
354160250	1-Hexylpyridinium chloride, 97%	25GR	6220-15-1	18,842		Air/Sea/Road	29335990	18
354170050	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	174501-64-5	7,148		Air/Sea/Road	29332990	18
354170250	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	25GR	174501-64-5	13,138		Air/Sea/Road	29332990	18
354171000	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	100GR	174501-64-5	36,628		Air/Sea/Road	29332990	18
354180050	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	5GR	304680-35-1	7,306		Air/Sea/Road	29332990	18
354180250	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	25GR	304680-35-1	22,059		Air/Sea/Road	29332990	18
354181000	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	100GR	304680-35-1	79,390		Air/Sea/Road	29332990	18
354210050	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	5GR	174501-65-6	7,840		Air/Sea/Road	29332990	18
354210250	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	25GR	174501-65-6	11,642		Air/Sea/Road	29332990	18
354211000	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	100GR	174501-65-6	31,432		Air/Sea/Road	29332990	18
354250010	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	1KG	7757-82-6	8,394		Air/Sea/Road	28331100	18
354250025	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	2.5KG	7757-82-6	14,691		Air/Sea/Road	28331100	18
354250100	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	10KG	7757-82-6	42,583		Air/Sea/Road	28331100	18
354260050	4-Amino-3-hydroxybenzoic acid, 98%	5GR	2374-03-0	5,011		Air/Sea/Road	29225090	18
354260250	4-Amino-3-hydroxybenzoic acid, 98%	25GR	2374-03-0	19,085		Air/Sea/Road	29225090	18
354270010	Thiophene-2-ethylamine, 98%	1GR	30433-91-1	3,185		Air/Sea/Road	29349900	18
354270050	Thiophene-2-ethylamine, 98%	5GR	30433-91-1	9,792		Air/Sea/Road	29349900	18
354310010	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	1GR	770-30-9	5,474		Air/Sea/Road	29335990	18
354320050	Methyl 2-chloro-4-nitrobenzoate, 98%	5GR	13324-11-3	3,847		Air/Sea/Road	29163990	18
354330050	Methanephosphonic acid, 98%	5GR	993-13-5	7,960	*	Air/Sea/Road	29313900	18
354330250	Methanephosphonic acid, 98%	25GR	993-13-5	25,939	*	Air/Sea/Road	29313900	18
354331000	Methanephosphonic acid, 98%	100GR	993-13-5	112,440	*	Air/Sea/Road	29313900	18
354370050	Cyclopentanecarbonyl chloride, 98%	5GR	4524-93-0	5,632		Air/Sea/Road	29162000	18
354370250	Cyclopentanecarbonyl chloride, 98%	25GR	4524-93-0	23,692		Air/Sea/Road	29162000	18
354371000	Cyclopentanecarbonyl chloride, 98%	100GR	4524-93-0	60,259		Air/Sea/Road	29162000	18
354390010	3,4-Dimethoxybenzenesulfonyl chloride, 97%	1GR	23095-31-0	3,587		Air/Sea/Road	29093090	18
354390050	3,4-Dimethoxybenzenesulfonyl chloride, 97%	5GR	23095-31-0	11,781		Air/Sea/Road	29093090	18
354390250	3,4-Dimethoxybenzenesulfonyl chloride, 97%	25GR	23095-31-0	54,684		Air/Sea/Road	29093090	18
354480010	TentaGel® MB-Br	1GR	73342-17-3	10,224		Air/Sea/Road	39039090	18
354480050	TentaGel® MB-Br	5GR	73342-17-3	39,177		Air/Sea/Road	39039090	18
354550010	TentaGel® MB-S-Trityl	1GR		4,410		Air/Sea/Road	39039090	18
354610050	TentaGel® S-NH2	5GR		16,399		Air/Sea/Road	39039090	18
354610250	TentaGel® S-NH2	25GR		74,348		Air/Sea/Road	39039090	18
354650050	TentaGel® S-RAM	5GR		29,839		Air/Sea/Road	39039090	18
354710010	2-Chloromethyl-5-(4-methoxyphenyl)-1,3,4-oxadiazole, 98%	1GR	24023-71-0	8,363		Air/Sea/Road	29349900	18
354730025	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	2.5LT	88-12-0	25,234		Air/Sea/Road	29337900	18
354730100	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	10LT	88-12-0	68,794		Air/Sea/Road	29337900	18
354790050	1-Methyl-1-phenylhydrazine, 96%	5GR	618-40-6	12,884		Air/Sea/Road	29280090	18
354790250	1-Methyl-1-phenylhydrazine, 96%	25GR	618-40-6	58,544		Air/Sea/Road	29280090	18

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354800025	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	2.5LT	75-09-2	7,217		Air/Sea/Road	29031200	18
354800100	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	10LT	75-09-2	22,976		Air/Sea/Road	29031200	18
354830010	N,N-Dimethylformamide, 99.8%, for peptide synthesis	1LT	68-12-2	8,329	*	Air/Sea/Road	29241900	18
354830025	N,N-Dimethylformamide, 99.8%, for peptide synthesis	2.5LT	68-12-2	15,190	*	Air/Sea/Road	29241900	18
354830100	N,N-Dimethylformamide, 99.8%, for peptide synthesis	10LT	68-12-2	47,319	*	Air/Sea/Road	29241900	18
354840025	Methyl sulfoxide, 99.8+%, for peptide synthesis	2.5LT	67-68-5	35,469	*	Air/Sea/Road	29309099	18
354845000	Methyl sulfoxide, 99.8+%, for peptide synthesis	500ML	67-68-5	7,115	*	Air/Sea/Road	29309099	18
354861000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.8%, for peptide synthesis	100ML	920-66-1	80,890	*	Air/Sea/Road	29055900	18
354900010	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	1LT	872-50-4	8,776		Air/Sea/Road	29337900	18
354900025	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	2.5LT	872-50-4	20,954		Air/Sea/Road	29337900	18
354900100	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	10LT	872-50-4	75,015		Air/Sea/Road	29337900	18
354980250	n-Octadecyl mercaptan, 96%	25GR	2885-00-9	4,245		Air/Sea/Road	29309099	18
354981000	n-Octadecyl mercaptan, 96%	100GR	2885-00-9	6,813		Air/Sea/Road	29309099	18
354985000	n-Octadecyl mercaptan, 96%	500GR	2885-00-9	24,967		Air/Sea/Road	29309099	18
355060010	4-Methylbenzoylacetonitrile, 99%	1GR	7391-28-8	3,674		Air/Sea/Road	29269000	18
355090050	1,3-Dibromo-2,2-dimethoxypropane, 99%	5GR	22094-18-4	10,105		Air/Sea/Road	29091900	18
355130010	4-Bromophenyl methyl sulfone, 99%	1GR	3466-32-8	3,100		Air/Sea/Road	29309099	18
355130050	4-Bromophenyl methyl sulfone, 99%	5GR	3466-32-8	8,270		Air/Sea/Road	29309099	18
355130250	4-Bromophenyl methyl sulfone, 99%	25GR	3466-32-8	33,180		Air/Sea/Road	29309099	18
355180010	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	1GR	31037-02-2	4,132		Air/Sea/Road	29331990	18
355180050	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	5GR	31037-02-2	15,116		Air/Sea/Road	29331990	18
355240050	2,7-Dibromofluorene, 99%	5GR	16433-88-8	4,390		Air/Sea/Road	29039990	18
355240250	2,7-Dibromofluorene, 99%	25GR	16433-88-8	18,659		Air/Sea/Road	29039990	18
355270100	4,4-Dimethyl-2-oxazoline, 98%	10GR	30093-99-3	11,249		Air/Sea/Road	29349900	18
355270500	4,4-Dimethyl-2-oxazoline, 98%	50GR	30093-99-3	49,462		Air/Sea/Road	29349900	18
355290010	4-(Trifluoromethyl)thiophenol, 97%	1GR	825-83-2	8,218		Air/Sea/Road	29309099	18
355340010	Tris(4-trifluoromethylphenyl)phosphine, 99%	1GR	13406-29-6	11,014		Air/Sea/Road	29313900	18
355340050	Tris(4-trifluoromethylphenyl)phosphine, 99%	5GR	13406-29-6	42,658		Air/Sea/Road	29313900	18
355420250	Potassium superoxide	25GR	12030-88-5	6,723		Air Cargo/Sea/Road	28153000	18
355425000	Potassium superoxide	500GR	12030-88-5	81,681		Air Cargo/Sea/Road	28153000	18
355440250	2-Amino-5-iodobenzoic acid, 98%	25GR	5326-47-6	7,213		Air/Sea/Road	29224990	18
355441000	2-Amino-5-iodobenzoic acid, 98%	100GR	5326-47-6	23,581		Air/Sea/Road	29224990	18
355480010	Isoxazole-5-carboxylic acid, 98%	1GR	21169-71-1	10,617		Air/Sea/Road	29349900	18
355490010	5-Chloro-4-fluoro-2-nitroaniline, 98%	1GR	104222-34-6	6,320		Air/Sea/Road	29214290	18
355560050	3,5-Dimethylbenzyl bromide, 98%	5GR	27129-86-8	4,481		Air/Sea/Road	29039990	18
355560250	3,5-Dimethylbenzyl bromide, 98%	25GR	27129-86-8	15,342		Air/Sea/Road	29039990	18
355561000	3,5-Dimethylbenzyl bromide, 98%	100GR	27129-86-8	51,210		Air/Sea/Road	29039990	18
355590010	2,6-Dimethylbenzonitrile, 99%	1GR	6575-13-9	2,668		Air/Sea/Road	29269000	18
355590050	2,6-Dimethylbenzonitrile, 99%	5GR	6575-13-9	10,756		Air/Sea/Road	29269000	18
355590250	2,6-Dimethylbenzonitrile, 99%	25GR	6575-13-9	46,140		Air/Sea/Road	29269000	18
355640010	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	1GR	77470-53-2	4,824		Air/Sea/Road	29341000	18
355720250	Chloromethyl ethyl ether, 80%, tech., stabilized	25ML	3188-13-4	6,739		Air/Sea/Road	29091900	18
355750010	Methyl 5-bromo-2-furoate, 98%	1GR	2527-99-3	4,436		Air/Sea/Road	29329900	18
355750050	Methyl 5-bromo-2-furoate, 98%	5GR	2527-99-3	16,340		Air/Sea/Road	29329900	18
355750250	Methyl 5-bromo-2-furoate, 98%	25GR	2527-99-3	70,629		Air/Sea/Road	29329900	18
355820010	2-Chloro-6-fluoroaniline, 99%	1GR	363-51-9	5,841		Air/Sea/Road	29214290	18
355820050	2-Chloro-6-fluoroaniline, 99%	5GR	363-51-9	21,903		Air/Sea/Road	29214290	18
355920010	6-Bromopiperonal, 98%	1GR	15930-53-7	2,931		Air/Sea/Road	29329900	18

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355920050	6-Bromopiperonal, 98%	5GR	15930-53-7	7,304		Air/Sea/Road	29329900	18
355920250	6-Bromopiperonal, 98%	25GR	15930-53-7	29,982		Air/Sea/Road	29329900	18
355930010	2,2'-Dibromobiphenyl, 98%	1GR	13029-09-9	4,950		Air/Sea/Road	29039990	18
355930050	2,2'-Dibromobiphenyl, 98%	5GR	13029-09-9	17,200		Air/Sea/Road	29039990	18
355940010	4-(4-Fluorobenzyloxy)benzaldehyde, 98%	1GR	56442-17-2	2,890		Air/Sea/Road	29130090	18
356000010	5-Chloro-4-methyl-2-nitroaniline, 96%	1GR	7149-80-6	4,583		Air/Sea/Road	29214990	18
356150010	Phorbol 12-myristate 13-acetate, 97%	1MG	16561-29-8	10,215		Air/Sea/Road	29189900	18
356150050	Phorbol 12-myristate 13-acetate, 97%	5MG	16561-29-8	36,183		Air/Sea/Road	29189900	18
356190010	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	1GR	141556-45-8	9,349		Air/Sea/Road	29332990	18
356190050	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	5GR	141556-45-8	37,219		Air/Sea/Road	29332990	18
356240010	n-Nonanoic acid, 97%	1KG	112-05-0	6,611		Air/Sea/Road	29159090	18
356240025	n-Nonanoic acid, 97%	2.5KG	112-05-0	15,255		Air/Sea/Road	29159090	18
356241000	n-Nonanoic acid, 97%	100GR	112-05-0	1,765		Air/Sea/Road	29159090	18
356245000	n-Nonanoic acid, 97%	500GR	112-05-0	4,536		Air/Sea/Road	29159090	18
356270050	(R)-(-)-2-Methylpiperazine, 98%	5GR	75336-86-6	14,230		Air/Sea/Road	29335990	18
356270250	(R)-(-)-2-Methylpiperazine, 98%	25GR	75336-86-6	66,354		Air/Sea/Road	29335990	18
356310100	4-Chloro-1-butanol, 85%, balance THF and HCl	10GR	928-51-8	2,601	*	Air/Sea/Road	29055900	18
356311000	4-Chloro-1-butanol, 85%, balance THF and HCl	100GR	928-51-8	13,917	*	Air/Sea/Road	29055900	18
356315000	4-Chloro-1-butanol, 85%, balance THF and HCl	500GR	928-51-8	57,767	*	Air/Sea/Road	29055900	18
356370010	Ethyl 7-methoxybenzofuran-2-carboxylate, 97%	1GR	50551-58-1	3,528		Air/Sea/Road	29329900	18
356430250	2-Phenylimidazole, 98%	25GR	670-96-2	5,296		Air/Sea/Road	29332990	18
356431000	2-Phenylimidazole, 98%	100GR	670-96-2	15,798		Air/Sea/Road	29332990	18
356440100	Dimethyl 5-hydroxyisophthalate, 99%	10GR	13036-02-7	5,411		Air/Sea/Road	29182990	18
356440250	Dimethyl 5-hydroxyisophthalate, 99%	25GR	13036-02-7	9,853		Air/Sea/Road	29182990	18
356480010	3-Chlorobenzenesulfonyl chloride, 98%	1GR	2888-06-4	2,725		Air/Sea/Road	29049990	
356480050	3-Chlorobenzenesulfonyl chloride, 98%	5GR	2888-06-4	8,413		Air/Sea/Road	29049990	
356480250	3-Chlorobenzenesulfonyl chloride, 98%	25GR	2888-06-4	37,900		Air/Sea/Road	29049990	
356510010	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	1GR	18741-85-0	15,585		Air/Sea/Road	29215990	18
356512500	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	250MG	18741-85-0	5,730		Air/Sea/Road	29215990	18
356520010	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	1GR	18531-95-8	17,934		Air/Sea/Road	29215990	18
356522500	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	250MG	18531-95-8	5,949		Air/Sea/Road	29215990	18
356650100	1-Hexadecyl-3-methylimidazolium chloride monohydrate, 98%	10GR	404001-62-3	25,998		Air/Sea/Road	29332990	18
356670050	1-Ethyl-3-methylimidazolium bromide, 98%	5GR	65039-08-9	2,692		Air/Sea/Road	29332990	18
356670250	1-Ethyl-3-methylimidazolium bromide, 98%	25GR	65039-08-9	7,156		Air/Sea/Road	29332990	18
356671000	1-Ethyl-3-methylimidazolium bromide, 98%	100GR	65039-08-9	24,511		Air/Sea/Road	29332990	18
356760050	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	304680-36-2	6,839		Air/Sea/Road	29332990	18
356760250	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	25GR	304680-36-2	24,682		Air/Sea/Road	29332990	18
357000010	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	1GR	22795-97-7	7,332		Air/Sea/Road	29339900	18
357000050	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	5GR	22795-97-7	27,731		Air/Sea/Road	29339900	18
357050050	3-Amino-4-methylbenzamide, 98%	5GR	19406-86-1	3,213		Air/Sea/Road	29242990	18
357050250	3-Amino-4-methylbenzamide, 98%	25GR	19406-86-1	9,898		Air/Sea/Road	29242990	18
357080010	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	1GR	80563-86-6	2,916		Air/Sea/Road	29049990	
357080050	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	5GR	80563-86-6	8,830		Air/Sea/Road	29049990	
357360250	Dipentyl phthalate, 97%	25GR	131-18-0	12,447		Air/Sea/Road	29173400	18
357361000	Dipentyl phthalate, 97%	100GR	131-18-0	31,997		Air/Sea/Road	29173400	18
357365001	Dipentyl phthalate, 97%	500GR	131-18-0	117,347		Air/Sea/Road	29173400	18
357400010	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	1KG	7631-86-9	6,800		Air/Sea/Road	28112200	18
357400050	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	5KG	7631-86-9	23,896		Air/Sea/Road	28112200	18
357400250	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	25KG	7631-86-9	74,483		Air/Sea/Road	28112200	18
357420010	Cycloheximide, 95%	1GR	66-81-9	6,420	*	Air/Sea/Road	29419090	18
357420050	Cycloheximide, 95%	5GR	66-81-9	16,529	*	Air/Sea/Road	29419090	18
357420250	Cycloheximide, 95%	25GR	66-81-9	66,133	*	Air/Sea/Road	29419090	18
357430010	D-allo-Isoleucine, 97%	1GR	1509-35-9	43,359		Air/Sea/Road	29224990	18
357435000	D-allo-Isoleucine, 97%	500MG	1509-35-9	23,262		Air/Sea/Road	29224990	18
357460010	2-Chlorobenzenesulfonyl chloride, 98%	1GR	2905-23-9	3,213		Air/Sea/Road	29049990	
357460050	2-Chlorobenzenesulfonyl chloride, 98%	5GR	2905-23-9	8,941		Air/Sea/Road	29049990	

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357460250	2-Chlorobenzenesulfonyl chloride, 98%	25GR	2905-23-9	34,846		Air/Sea/Road	29049990	
357490010	2,4-Difluorobenzenesulfonyl chloride, 98%	1GR	13918-92-8	2,182		Air/Sea/Road	29049990	
357490050	2,4-Difluorobenzenesulfonyl chloride, 98%	5GR	13918-92-8	5,563		Air/Sea/Road	29049990	
357490250	2,4-Difluorobenzenesulfonyl chloride, 98%	25GR	13918-92-8	22,500		Air/Sea/Road	29049990	
357571000	Nonyl aldehyde, 95%	100ML	124-19-6	4,751		Air/Sea/Road	29121990	18
357575000	Nonyl aldehyde, 95%	500ML	124-19-6	19,033		Air/Sea/Road	29121990	18
357580025	4-Methylsulphonylbenzyl bromide, tech.	2.5GR	53606-06-7	10,187		Air/Sea/Road	29049990	
357580100	4-Methylsulphonylbenzyl bromide, tech.	10GR	53606-06-7	27,542		Air/Sea/Road	29049990	
357620050	2-Amino-5-cyanopyridine, 98%	5GR	4214-73-7	5,326		Air/Sea/Road	29333990	18
357620250	2-Amino-5-cyanopyridine, 98%	25GR	4214-73-7	20,854		Air/Sea/Road	29333990	18
357640050	2-Hydroxy-5-bromopyridine, 99%	5GR	13466-38-1	3,172		Air/Sea/Road	29333990	18
357640250	2-Hydroxy-5-bromopyridine, 99%	25GR	13466-38-1	10,912		Air/Sea/Road	29333990	18
357660050	2-Bromo-3-methylpyridine, 95%	5ML	3430-17-9	4,811		Air/Sea/Road	29333990	18
357660250	2-Bromo-3-methylpyridine, 95%	25ML	3430-17-9	14,369		Air/Sea/Road	29333990	18
357670010	2-Bromo-5-nitropyridine, 98%	1GR	4487-59-6	3,491		Air/Sea/Road	29333990	18
357670050	2-Bromo-5-nitropyridine, 98%	5GR	4487-59-6	10,578		Air/Sea/Road	29333990	18
357680050	2-Hydroxy-5-methylpyridine, 97%	5GR	91914-06-6	8,390		Air/Sea/Road	29333990	18
357680250	2-Hydroxy-5-methylpyridine, 97%	25GR	91914-06-6	27,878		Air/Sea/Road	29333990	18
357681000	2-Hydroxy-5-methylpyridine, 97%	100GR	91914-06-6	77,868		Air/Sea/Road	29333990	18
357800050	4-Iodo-3-methylaniline, 98%	5GR	4949-69-3	4,625		Air/Sea/Road	29214290	18
357800250	4-Iodo-3-methylaniline, 98%	25GR	4949-69-3	16,380		Air/Sea/Road	29214290	18
357801000	4-Iodo-3-methylaniline, 98%	100GR	4949-69-3	64,439		Air/Sea/Road	29214290	18
357810050	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	5GR	2420-94-2	7,547		Air/Sea/Road	29224990	18
357810250	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	25GR	2420-94-2	26,093		Air/Sea/Road	29224990	18
357910010	3,4-Diaminofurazan, 97%	1GR	17220-38-1	6,998		Air/Sea/Road	29349900	18
357950010	5,5'-Dimethyl-2,2'-bithiophene, 99%	1GR	16303-58-5	5,662		Air/Sea/Road	29309099	18
357990010	(4R,6R)-tert-Butyl-6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate, 97%	1GR	125971-94-0	9,675		Air/Sea/Road	29329900	18
358090010	6-Chloro-3-(hydroxymethyl)pyridine, 98%	1GR	21543-49-7	3,787		Air/Sea/Road	29333990	18
358090050	6-Chloro-3-(hydroxymethyl)pyridine, 98%	5GR	21543-49-7	12,002		Air/Sea/Road	29333990	18
358090250	6-Chloro-3-(hydroxymethyl)pyridine, 98%	25GR	21543-49-7	40,024		Air/Sea/Road	29333990	18
358240100	Nocodazole, 98%	10MG	31430-18-9	5,945		Air/Sea/Road	29349900	18
358240500	Nocodazole, 98%	50MG	31430-18-9	22,387		Air/Sea/Road	29349900	18
358440010	FMOC-D-beta-phenylalanine, 95%	1GR	209252-15-3	46,375		Air/Sea/Road	29241900	18
358500010	2-Hydroxymethylbenzothiazole, 98%	1GR	37859-42-0	4,989		Air/Sea/Road	29342000	18
358510050	5-Methyl-2-furanmethanol, 97%	5GR	3857-25-8	12,059		Air/Sea/Road	29329900	18
358530010	3-Methylbenzofuran, 98%	1GR	21535-97-7	7,881		Air/Sea/Road	29329900	18
358620050	Sodium hydroxide, extra pure, 33wt.% solution in water	5LT	1310-73-2	POR	*	Sea/Road	28151200	18
358620250	Sodium hydroxide, extra pure, 33wt.% solution in water	25LT	1310-73-2	38,975	*	Air Cargo/Sea/Road	28151200	18
358625000	Sodium hydroxide, extra pure, 33wt.% solution in water	500ML	1310-73-2	2,890	*	Air/Sea/Road	28151200	18
358710050	Lithium trifluoromethanesulfonate, 98%	5GR	33454-82-9	2,516		Air/Sea/Road	29319090	18
358710250	Lithium trifluoromethanesulfonate, 98%	25GR	33454-82-9	7,708		Air/Sea/Road	29319090	18
358711000	Lithium trifluoromethanesulfonate, 98%	100GR	33454-82-9	21,677		Air/Sea/Road	29319090	18
358730100	Nickel(II) tetrafluoroborate hexahydrate, 99%	10GR	15684-36-3	3,585		Air/Sea/Road	28269000	18
358730250	Nickel(II) tetrafluoroborate hexahydrate, 99%	25GR	15684-36-3	4,998		Air/Sea/Road	28269000	18
358750050	Sodium trifluoromethanesulfonate, 98%	5GR	2926-30-9	4,114		Air/Sea/Road	29319090	18
358750250	Sodium trifluoromethanesulfonate, 98%	25GR	2926-30-9	12,343		Air/Sea/Road	29319090	18
358820010	2-Acetylphenylboronic acid, 96%	1GR	308103-40-4	6,307		Air/Sea/Road	29319090	18
358820050	2-Acetylphenylboronic acid, 96%	5GR	308103-40-4	19,821		Air/Sea/Road	29319090	18
358820250	2-Acetylphenylboronic acid, 96%	25GR	308103-40-4	102,652		Air/Sea/Road	29319090	18
358830010	3-Acetylphenylboronic acid, 96%	1GR	204841-19-0	3,743		Air/Sea/Road	29319090	18
358830100	3-Acetylphenylboronic acid, 96%	10GR	204841-19-0	16,779		Air/Sea/Road	29319090	18
358842500	4-Aminomethylphenylboronic acid hydrochloride, 96%	250MG	75705-21-4	10,046		Air/Sea/Road	29319090	18
358890010	Bis(neopentyl glycolato)diboron, 98%	1GR	201733-56-4	7,382		Air/Sea/Road	29319090	18
358890050	Bis(neopentyl glycolato)diboron, 98%	5GR	201733-56-4	23,397		Air/Sea/Road	29319090	18
358910050	2-Benzothienylboronic acid, 98%	5GR	98437-23-1	8,420		Air/Sea/Road	29319090	18
358910250	2-Benzothienylboronic acid, 98%	25GR	98437-23-1	37,629		Air/Sea/Road	29319090	18

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358931000	4-Borono-L-phenylalanine, 97%	100MG	76410-58-7	12,728		Air/Sea/Road	29319090	18
358932500	4-Borono-L-phenylalanine, 97%	250MG	76410-58-7	26,906		Air/Sea/Road	29319090	18
358940010	3-Bromophenylboronic acid, 97%	1GR	89598-96-9	3,437		Air/Sea/Road	29319090	18
358940050	3-Bromophenylboronic acid, 97%	5GR	89598-96-9	10,522		Air/Sea/Road	29319090	18
358970050	4-tert-Butylphenylboronic acid, 97%	5GR	123324-71-0	5,586		Air/Sea/Road	29319090	18
358970250	4-tert-Butylphenylboronic acid, 97%	25GR	123324-71-0	19,100		Air/Sea/Road	29319090	18
358990010	2-Chlorophenylboronic acid, 97%	1GR	3900-89-8	3,565		Air/Sea/Road	29209099	18
358990050	2-Chlorophenylboronic acid, 97%	5GR	3900-89-8	9,660		Air/Sea/Road	29209099	18
359000010	3-Chlorophenylboronic acid, 97%	1GR	63503-60-6	2,499		Air/Sea/Road	29319090	18
359000050	3-Chlorophenylboronic acid, 97%	5GR	63503-60-6	7,814		Air/Sea/Road	29319090	18
359010010	5-Chlorothiophene-2-boronic acid, 97+%	1GR	162607-18-3	3,365		Air/Sea/Road	29319090	18
359010050	5-Chlorothiophene-2-boronic acid, 97+%	5GR	162607-18-3	9,875		Air/Sea/Road	29319090	18
359040010	4-Cyanophenylboronic acid, 97%	1GR	126747-14-6	4,553		Air/Sea/Road	29319090	18
359040100	4-Cyanophenylboronic acid, 97%	10GR	126747-14-6	29,127		Air/Sea/Road	29319090	18
359060010	Cyclopentylboronic acid, 95%	1GR	63076-51-7	5,697		Air/Sea/Road	29319090	18
359060100	Cyclopentylboronic acid, 95%	10GR	63076-51-7	41,257		Air/Sea/Road	29319090	18
359080010	Dibenzothiophene-4-boronic acid, 95%	1GR	108847-20-7	5,252		Air/Sea/Road	29349900	18
359080050	Dibenzothiophene-4-boronic acid, 95%	5GR	108847-20-7	19,873		Air/Sea/Road	29349900	18
359090050	3,4-Dichlorophenylboronic acid, 97%	5GR	151169-75-4	9,254		Air/Sea/Road	29319090	18
359090250	3,4-Dichlorophenylboronic acid, 97%	25GR	151169-75-4	32,149		Air/Sea/Road	29319090	18
359115000	2,6-Dichlorophenylboronic acid, 98%	500MG	73852-17-2	4,918		Air/Sea/Road	29319090	18
359120010	2,3-Difluorophenylboronic acid, 97+%	1GR	121219-16-7	2,944		Air/Sea/Road	29319090	18
359130010	2,4-Difluorophenylboronic acid, 98%	1GR	144025-03-6	2,827		Air/Sea/Road	29319090	18
359130100	2,4-Difluorophenylboronic acid, 98%	10GR	144025-03-6	8,626		Air/Sea/Road	29319090	18
359130500	2,4-Difluorophenylboronic acid, 98%	50GR	144025-03-6	36,965		Air/Sea/Road	29319090	18
359140010	2,5-Difluorophenylboronic acid, 97%	1GR	193353-34-3	4,036		Air/Sea/Road	29319090	18
359160050	3,4-Difluorophenylboronic acid, 97%	5GR	168267-41-2	6,251		Air/Sea/Road	29319090	18
359160250	3,4-Difluorophenylboronic acid, 97%	25GR	168267-41-2	21,480		Air/Sea/Road	29319090	18
359230025	4-(N,N-Dimethylamino)phenylboronic acid, 96%	2.5GR	28611-39-4	19,052		Air/Sea/Road	29319090	18
359235000	4-(N,N-Dimethylamino)phenylboronic acid, 96%	500MG	28611-39-4	5,595		Air/Sea/Road	29319090	18
359240010	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	1GR	85107-53-5	53,674		Air/Sea/Road	29319090	18
359241000	2-(N,N-Dimethylaminomethyl)phenylboronic acid, 98%	100MG	85107-53-5	9,592		Air/Sea/Road	29319090	18
359260010	2,5-Dimethylphenylboronic acid, 97%	1GR	85199-06-0	3,528		Air/Sea/Road	29319090	18
359260050	2,5-Dimethylphenylboronic acid, 97%	5GR	85199-06-0	9,130		Air/Sea/Road	29319090	18
359260250	2,5-Dimethylphenylboronic acid, 97%	25GR	85199-06-0	31,587		Air/Sea/Road	29319090	18
359270010	2,6-Dimethylphenylboronic acid, 98%	1GR	100379-00-8	3,617		Air/Sea/Road	29319090	18
359270050	2,6-Dimethylphenylboronic acid, 98%	5GR	100379-00-8	8,763		Air/Sea/Road	29319090	18
359270250	2,6-Dimethylphenylboronic acid, 98%	25GR	100379-00-8	38,869		Air/Sea/Road	29319090	18
359320010	4-Ethylphenylboronic acid, 97%	1GR	63139-21-9	2,849		Air/Sea/Road	29319090	18
359320050	4-Ethylphenylboronic acid, 97%	5GR	63139-21-9	5,977		Air/Sea/Road	29319090	18
359320250	4-Ethylphenylboronic acid, 97%	25GR	63139-21-9	25,032		Air/Sea/Road	29319090	18
359340010	2-Fluorophenylboronic acid, 98%	1GR	1993-03-9	3,313		Air/Sea/Road	29319090	18
359340050	2-Fluorophenylboronic acid, 98%	5GR	1993-03-9	10,270		Air/Sea/Road	29319090	18
359340250	2-Fluorophenylboronic acid, 98%	25GR	1993-03-9	46,234		Air/Sea/Road	29319090	18
359360010	2-Formylphenylboronic acid, 98%	1GR	40138-16-7	3,159		Air/Sea/Road	29319090	18
359360050	2-Formylphenylboronic acid, 98%	5GR	40138-16-7	9,961		Air/Sea/Road	29319090	18
359370010	3-Formylphenylboronic acid, 97%	1GR	87199-16-4	3,289		Air/Sea/Road	29319090	18
359370050	3-Formylphenylboronic acid, 97%	5GR	87199-16-4	10,526		Air/Sea/Road	29319090	18
359370250	3-Formylphenylboronic acid, 97%	25GR	87199-16-4	46,846		Air/Sea/Road	29319090	18
359380010	4-Formylphenylboronic acid, 97%	1GR	87199-17-5	3,552		Air/Sea/Road	29319090	18
359380050	4-Formylphenylboronic acid, 97%	5GR	87199-17-5	8,172		Air/Sea/Road	29319090	18
359380250	4-Formylphenylboronic acid, 97%	25GR	87199-17-5	34,079		Air/Sea/Road	29319090	18
359390010	Furan-2-boronic acid, 97%	1GR	13331-23-2	4,447		Air/Sea/Road	29319090	18
359390100	Furan-2-boronic acid, 97%	10GR	13331-23-2	30,601		Air/Sea/Road	29319090	18
359400025	Furan-3-boronic acid, 97%	2.5GR	55552-70-0	21,378		Air/Sea/Road	29319090	18
359401000	Furan-3-boronic acid, 97%	100MG	55552-70-0	2,608		Air/Sea/Road	29319090	18
359405000	Furan-3-boronic acid, 97%	500MG	55552-70-0	5,725		Air/Sea/Road	29319090	18
359410010	3-Hydroxyphenylboronic acid, 97%	1GR	87199-18-6	3,309		Air/Sea/Road	29319090	18
359410100	3-Hydroxyphenylboronic acid, 97%	10GR	87199-18-6	17,539		Air/Sea/Road	29319090	18
359412500	3-Hydroxyphenylboronic acid, 97%	250MG	87199-18-6	2,271		Air/Sea/Road	29319090	18
359460010	5-Indolylboronic acid, 97%	1GR	144104-59-6	13,485		Air/Sea/Road	29339900	18
359461000	5-Indolylboronic acid, 97%	100MG	144104-59-6	2,962		Air/Sea/Road	29339900	18

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359465000	5-Indolylboronic acid, 97%	500MG	144104-59-6	7,536		Air/Sea/Road	29339900	18
359480010	4-Iodophenylboronic acid, 97%	1GR	5122-99-6	3,999		Air/Sea/Road	29319090	18
359480050	4-Iodophenylboronic acid, 97%	5GR	5122-99-6	10,678		Air/Sea/Road	29319090	18
359480250	4-Iodophenylboronic acid, 97%	25GR	5122-99-6	46,425		Air/Sea/Road	29319090	18
359490010	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1GR	61676-62-8	2,725		Air/Sea/Road	29319090	18
359490050	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	5GR	61676-62-8	4,963		Air/Sea/Road	29319090	18
359510010	4-(Methanesulfonyl)phenylboronic acid, 98+%	1GR	149104-88-1	6,683		Air/Sea/Road	29319090	18
359510050	4-(Methanesulfonyl)phenylboronic acid, 98+%	5GR	149104-88-1	23,310		Air/Sea/Road	29319090	18
359570010	3-Methoxyphenylboronic acid, 97%	1GR	10365-98-7	3,135		Air/Sea/Road	29319090	18
359570050	3-Methoxyphenylboronic acid, 97%	5GR	10365-98-7	9,173		Air/Sea/Road	29319090	18
359570100	3-Methoxyphenylboronic acid, 97%	10GR	10365-98-7	14,617		Air/Sea/Road	29319090	18
359580010	3,4-Methylenedioxyphenylboronic acid, 98%	1GR	94839-07-3	4,783		Air/Sea/Road	29319090	18
359580050	3,4-Methylenedioxyphenylboronic acid, 98%	5GR	94839-07-3	15,687		Air/Sea/Road	29319090	18
359620010	2-Naphthaleneboronic acid, 97+%	1GR	32316-92-0	3,619		Air/Sea/Road	29319090	18
359620050	2-Naphthaleneboronic acid, 97+%	5GR	32316-92-0	8,748		Air/Sea/Road	29319090	18
359640010	4-Phenoxyphenylboronic acid, 95+%	1GR	51067-38-0	3,142		Air/Sea/Road	29319090	18
359640050	4-Phenoxyphenylboronic acid, 95+%	5GR	51067-38-0	8,413		Air/Sea/Road	29319090	18
359640250	4-Phenoxyphenylboronic acid, 95+%	25GR	51067-38-0	32,034		Air/Sea/Road	29319090	18
359650010	Pyridine-3-boronic acid, 95%	1GR	1692-25-7	4,666		Air/Sea/Road	29319090	18
359650050	Pyridine-3-boronic acid, 95%	5GR	1692-25-7	16,076		Air/Sea/Road	29319090	18
359652500	Pyridine-3-boronic acid, 95%	250MG	1692-25-7	3,031		Air/Sea/Road	29319090	18
359720010	3-Trifluoromethoxyphenylboronic acid, 98%	1GR	179113-90-7	4,566		Air/Sea/Road	29319090	18
359720050	3-Trifluoromethoxyphenylboronic acid, 98%	5GR	179113-90-7	11,748		Air/Sea/Road	29319090	18
359730010	4-Trifluoromethoxyphenylboronic acid, 98%	1GR	139301-27-2	3,708		Air/Sea/Road	29319090	18
359730050	4-Trifluoromethoxyphenylboronic acid, 98%	5GR	139301-27-2	10,906		Air/Sea/Road	29319090	18
359750010	3-Trifluoromethylphenylboronic acid, 97+%	1GR	1423-26-3	3,077		Air/Sea/Road	29319090	18
359750050	3-Trifluoromethylphenylboronic acid, 97+%	5GR	1423-26-3	10,580		Air/Sea/Road	29319090	18
359760050	4-Trifluoromethylphenylboronic acid, 98%	5GR	128796-39-4	12,595		Air/Sea/Road	29319090	18
359765000	4-Trifluoromethylphenylboronic acid, 98%	500MG	128796-39-4	2,792		Air/Sea/Road	29319090	18
359790010	2,4,6-Trimethylphenylboronic acid, 95%	1GR	5980-97-2	3,420		Air/Sea/Road	29319090	18
359790050	2,4,6-Trimethylphenylboronic acid, 95%	5GR	5980-97-2	9,677		Air/Sea/Road	29319090	18
359790250	2,4,6-Trimethylphenylboronic acid, 95%	25GR	5980-97-2	34,650		Air/Sea/Road	29319090	18
359810010	4-Vinylbenzeneboronic acid, 98%	1GR	2156-04-9	5,243		Air/Sea/Road	29319090	18
359810050	4-Vinylbenzeneboronic acid, 98%	5GR	2156-04-9	18,753		Air/Sea/Road	29319090	18
359930010	4-Thiouracil, 97%	1GR	591-28-6	8,318		Air/Sea/Road	29379090	18
359932500	4-Thiouracil, 97%	250MG	591-28-6	3,498		Air/Sea/Road	29379090	18
359940010	2,5-Dichlorobenzaldehyde, 98%	1GR	6361-23-5	3,813		Air/Sea/Road	29130090	18
359940050	2,5-Dichlorobenzaldehyde, 98%	5GR	6361-23-5	12,358		Air/Sea/Road	29130090	18
359950010	(2-Methylpropyl)boronic acid, 98%	1GR	84110-40-7	2,627		Air/Sea/Road	29319090	18
359950050	(2-Methylpropyl)boronic acid, 98%	5GR	84110-40-7	5,754		Air/Sea/Road	29319090	18
359950250	(2-Methylpropyl)boronic acid, 98%	25GR	84110-40-7	22,227		Air/Sea/Road	29319090	18
359960250	2-Methyl-2-pentenal, 97%	25GR	623-36-9	4,568		Air/Sea/Road	29121990	18
359961000	2-Methyl-2-pentenal, 97%	100GR	623-36-9	12,754		Air/Sea/Road	29121990	18
360000100	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	10ML	2206-27-1	4,349	*	Air/Sea/Road	28459090	18
360000250	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	25ML	2206-27-1	10,826				
360000500	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	50ML	2206-27-1	17,057	*	Air/Sea/Road	28459090	18
360031000	Silica gel, for column chromatography,ultra pure, 40-63µm, 40A	100GR	7631-86-9	5,495		Air/Sea/Road	28112200	18
360035000	Silica gel, for column chromatography,ultra pure, 40-63µm, 40A	500GR	7631-86-9	25,006		Air/Sea/Road	28112200	18
360050010	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	1KG	7631-86-9	16,738		Air/Sea/Road	28112200	18
360050050	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	5KG	7631-86-9	59,402		Air/Sea/Road	28112200	18
360050300	Silica gel, for column chrom., ultra pure, 40-60 µm, 60A	30KG	7631-86-9	255,116		Air/Sea/Road	28112200	18
360060010	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	1KG	7631-86-9	11,036		Air/Sea/Road	28112200	18

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360060050	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	5KG	7631-86-9	45,927		Air/Sea/Road	28112200	18
360060300	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	30KG	7631-86-9	157,681				
360062500	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	250GR	7631-86-9	4,731		Air/Sea/Road	28112200	18
360110500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 micron	50GR	71889-02-6	22,235		Air/Sea/Road	28112200	18
360112500	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 micron	250GR	71889-02-6	104,161		Air/Sea/Road	28112200	18
360120500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 micron	50GR	71889-02-6	26,028		Air/Sea/Road	28112200	18
360122500	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 micron	250GR	71889-02-6	81,989		Air/Sea/Road	28112200	18
360140500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron	50GR		24,335		Air/Sea/Road	28112200	18
360142500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron	250GR		117,260		Air/Sea/Road	28112200	18
360150500	Silica gel, C4-RP, 8%C, ca. 1,5 mmol/g, part. size 40-63 micron	50GR		25,132		Air/Sea/Road	28112200	18
360180100	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	10GR	71888-97-6	5,715		Air/Sea/Road	28112200	18
360180250	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	25GR	71888-97-6	11,764		Air/Sea/Road	28112200	18
360181000	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	100GR	71888-97-6	38,330		Air/Sea/Road	28112200	18
360330050	N-alpha-FMOC-N-Trityl-L-histidine, 98%	5GR	109425-51-6	3,344		Air/Sea/Road	29332990	18
360330250	N-alpha-FMOC-N-Trityl-L-histidine, 98%	25GR	109425-51-6	10,778		Air/Sea/Road	29332990	18
360455000	N-BOC-Amino-(4-N-BOC-piperidinyl)carboxylic acid, 95%	500MG	189321-65-1	77,310		Air/Sea/Road	29225090	18
360460020	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	2GR	172843-97-9	57,170		Air/Sea/Road	29225090	18
360460100	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	10GR	172843-97-9	548,471		Air/Sea/Road	29225090	18
360465000	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	500MG	172843-97-9	15,698		Air/Sea/Road	29225090	18
360485000	2-N-BOC-Amino-3-(4-tetrahydropyranyl)propionic acid, 95%	500MG	182287-51-0	41,846		Air/Sea/Road	29225090	18
360505000	4-Amino-4-carboxytetrahydrothiopyran hydrochloride, 95%	500MG	67639-41-2	22,418		Air/Sea/Road	29339900	18
360540010	4-Bromomethylbenzenesulfonyl chloride, 95%	1GR	66176-39-4	2,443		Air/Sea/Road	29049990	
360540050	4-Bromomethylbenzenesulfonyl chloride, 95%	5GR	66176-39-4	8,101		Air/Sea/Road	29049990	
360540250	4-Bromomethylbenzenesulfonyl chloride, 95%	25GR	66176-39-4	30,742		Air/Sea/Road	29049990	
360561000	Triphosphopyridine nucleotide, disodium salt, 97+%	100MG	24292-60-2	7,100		Air/Sea/Road	29349900	18
360565000	Triphosphopyridine nucleotide, disodium salt, 97+%	500MG	24292-60-2	26,714		Air/Sea/Road	29349900	18
360570010	3-Hydroxyazetidine hydrochloride, 97%	1GR	18621-18-6	7,365		Air/Sea/Road	29339900	18
360570050	3-Hydroxyazetidine hydrochloride, 97%	5GR	18621-18-6	29,094		Air/Sea/Road	29339900	18
360580010	2-Amino-3-bromopyridine, 98%	1GR	13534-99-1	2,909		Air/Sea/Road	29333990	18
360580050	2-Amino-3-bromopyridine, 98%	5GR	13534-99-1	5,441		Air/Sea/Road	29333990	18
360580250	2-Amino-3-bromopyridine, 98%	25GR	13534-99-1	21,267		Air/Sea/Road	29333990	18
360590010	2-Amino-3-bromo-5-nitropyridine, 98%	1GR	15862-31-4	6,008		Air/Sea/Road	29333990	18
360600010	3-Amino-2-bromopyridine, 97%	1GR	39856-58-1	4,462		Air/Sea/Road	29333990	18
360620010	4-Amino-3-bromopyridine, 98%	1GR	13534-98-0	4,251		Air/Sea/Road	29333990	18
360620050	4-Amino-3-bromopyridine, 98%	5GR	13534-98-0	15,255		Air/Sea/Road	29333990	18
360650050	3-Bromo-2-chloropyridine, 98%	5GR	52200-48-3	4,885		Air/Sea/Road	29333990	18
360650250	3-Bromo-2-chloropyridine, 98%	25GR	52200-48-3	15,214		Air/Sea/Road	29333990	18
360660010	3-Bromo-2,5-diaminopyridine, 99%	1GR	896160-69-3	10,999		Air/Sea/Road	29333990	18
360660050	3-Bromo-2,5-diaminopyridine, 99%	5GR	896160-69-3	43,596		Air/Sea/Road	29333990	18
360670010	5-Bromo-2-chloropyridine, 98%	1GR	53939-30-3	2,512		Air/Sea/Road	29333990	18
360670050	5-Bromo-2-chloropyridine, 98%	5GR	53939-30-3	4,625		Air/Sea/Road	29333990	18
360670250	5-Bromo-2-chloropyridine, 98%	25GR	53939-30-3	17,487		Air/Sea/Road	29333990	18
360690010	2,5-Diaminopyridine, 98+%	1GR	4318-76-7	7,300		Air/Sea/Road	29333990	18
360690050	2,5-Diaminopyridine, 98+%	5GR	4318-76-7	26,191		Air/Sea/Road	29333990	18
360690250	2,5-Diaminopyridine, 98+%	25GR	4318-76-7	120,949		Air/Sea/Road	29333990	18
360710010	3-Amino-2-pyridinol, 97%	1GR	33630-99-8	5,532		Air/Sea/Road	29333990	18

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360710050	3-Amino-2-pyridinol, 97%	5GR	33630-99-8	17,424		Air/Sea/Road	29333990	18
360740010	5-Amino-6-chloro-2-picoline, 98+%	1GR	39745-40-9	6,881		Air/Sea/Road	29333990	18
360740050	5-Amino-6-chloro-2-picoline, 98+%	5GR	39745-40-9	28,523		Air/Sea/Road	29333990	18
360750010	6-Amino-3-bromo-2-picoline, 98%	1GR	42753-71-9	5,738		Air/Sea/Road	29333990	18
360750050	6-Amino-3-bromo-2-picoline, 98%	5GR	42753-71-9	19,799		Air/Sea/Road	29333990	18
360770010	6-Amino-3-nitro-2-picoline, 98%	1GR	22280-62-2	5,502		Air/Sea/Road	29333990	18
360770050	6-Amino-3-nitro-2-picoline, 98%	5GR	22280-62-2	18,062		Air/Sea/Road	29333990	18
360780010	6-Amino-5-nitro-2-picoline, 98%	1GR	21901-29-1	7,979		Air/Sea/Road	29333990	18
360800010	5-Bromo-6-chloro-2-picoline, 98+%	1GR	185017-72-5	5,556		Air/Sea/Road	29333990	18
360800050	5-Bromo-6-chloro-2-picoline, 98+%	5GR	185017-72-5	20,368		Air/Sea/Road	29333990	18
360820010	6-Chloro-3-nitro-2-picoline, 98%	1GR	22280-60-0	5,600		Air/Sea/Road	29333990	18
360820050	6-Chloro-3-nitro-2-picoline, 98%	5GR	22280-60-0	17,198		Air/Sea/Road	29333990	18
360820250	6-Chloro-3-nitro-2-picoline, 98%	25GR	22280-60-0	55,316		Air/Sea/Road	29333990	18
360830010	6-Chloro-5-nitro-2-picoline, 98%	1GR	56057-19-3	8,717		Air/Sea/Road	29333990	18
360830050	6-Chloro-5-nitro-2-picoline, 98%	5GR	56057-19-3	34,533		Air/Sea/Road	29333990	18
360860010	6-Hydroxy-3-nitro-2-picoline, 98%	1GR	28489-45-4	5,046		Air/Sea/Road	29333990	18
360880100	2-Amino-5-bromo-3-picoline, 97%	10GR	3430-21-5	9,961		Air/Sea/Road	29333990	18
360880250	2-Amino-5-bromo-3-picoline, 97%	25GR	3430-21-5	16,974		Air/Sea/Road	29333990	18
360890010	Tri-tert-butylphosphine, 95%	1GR	13716-12-6	POR	*	Road	29313900	18
360890050	Tri-tert-butylphosphine, 95%	5GR	13716-12-6	POR	*	Road	29313900	18
360910050	5-Bromo-2-chloro-3-picoline, 98%	5GR	29241-60-9	5,845		Air/Sea/Road	29333990	18
360910250	5-Bromo-2-chloro-3-picoline, 98%	25GR	29241-60-9	26,263		Air/Sea/Road	29333990	18
360930010	2-Chloro-5-nitro-3-picoline, 98%	1GR	22280-56-4	5,560		Air/Sea/Road	29333990	18
360930050	2-Chloro-5-nitro-3-picoline, 98%	5GR	22280-56-4	21,658		Air/Sea/Road	29333990	18
360950050	2,5-Dibromo-3-picoline, 98%	5GR	3430-18-0	8,574		Air/Sea/Road	29333990	18
360990010	3-Amino-6-chloro-4-picoline, 98%	1GR	66909-38-4	11,394		Air/Sea/Road	29333990	18
360990050	3-Amino-6-chloro-4-picoline, 98%	5GR	66909-38-4	49,482		Air/Sea/Road	29333990	18
361030010	2-Chloro-5-nitro-4-picoline, 98%	1GR	23056-33-9	4,568		Air/Sea/Road	29333990	18
361030050	2-Chloro-5-nitro-4-picoline, 98%	5GR	23056-33-9	17,142		Air/Sea/Road	29333990	18
361050010	2,5-Dibromo-4-picoline, 98%	1GR	3430-26-0	5,178		Air/Sea/Road	29333990	18
361050050	2,5-Dibromo-4-picoline, 98%	5GR	3430-26-0	20,055		Air/Sea/Road	29333990	18
361050250	2,5-Dibromo-4-picoline, 98%	25GR	3430-26-0	123,250		Air/Sea/Road	29333990	18
361060010	2-Amino-5-bromonicotinic acid, 95%	1GR	52833-94-0	6,885		Air/Sea/Road	29333990	18
361130010	4-Aminonicotinic acid, 97%	1GR	7418-65-7	3,973		Air/Sea/Road	29333990	18
361130050	4-Aminonicotinic acid, 97%	5GR	7418-65-7	12,228		Air/Sea/Road	29333990	18
361140010	5-Aminonicotinic acid, 95%	1GR	24242-19-1	6,820		Air/Sea/Road	29333990	18
361140050	5-Aminonicotinic acid, 95%	5GR	24242-19-1	24,035		Air/Sea/Road	29333990	18
361270010	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	1GR	60456-22-6	1,824		Air/Sea/Road	29329900	18
361290010	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 97%	1GR	86728-85-0	2,753		Air/Sea/Road	29181990	18
361310100	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oil	10ML	3006-86-8	1,489		Air/Sea/Road	29096000	18
361312500	1,1-Di(tert-butylperoxy)cyclohexane, 50% solution in mineral oil	250ML	3006-86-8	3,743		Air/Sea/Road	29096000	18
361490010	(S)-N-FMOC-Octylglycine, 95%, 98% ee	1GR	193885-59-5	65,140		Air/Sea/Road	29224990	18
361800010	(S)-N-BOC-Propargylglycine, 95%	1GR	63039-48-5	20,014		Air/Sea/Road	29224990	18
361805000	(S)-N-BOC-Propargylglycine, 95%	500MG	63039-48-5	10,782		Air/Sea/Road	29224990	18
361820010	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	1GR	151907-80-1	44,599		Air/Sea/Road	29223900	18
361820050	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	5GR	151907-80-1	120,901		Air/Sea/Road	29223900	18
361822500	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	250MG	151907-80-1	18,681		Air/Sea/Road	29223900	18
361830010	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	1GR	261165-05-3	80,489		Air/Sea/Road	29223900	18
361832500	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	250MG	261165-05-3	26,951		Air/Sea/Road	29223900	18
361840010	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	1GR	161660-94-2	49,781		Air/Sea/Road	29223900	18
361842500	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	250MG	161660-94-2	14,037		Air/Sea/Road	29223900	18
362040010	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	1GR	167834-24-4	15,305		Air/Sea/Road	29223900	18

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362040050	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	5GR	167834-24-4	61,191		Air/Sea/Road	29223900	18
362040250	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	25GR	167834-24-4	240,404		Air/Sea/Road	29223900	18
362050010	(S)-4-Fluorophenylglycine, 95%, (98% ee)	1GR	19883-57-9	15,366		Air/Sea/Road	29224990	18
362050050	(S)-4-Fluorophenylglycine, 95%, (98% ee)	5GR	19883-57-9	62,748		Air/Sea/Road	29224990	18
362060010	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	1GR	57213-48-6	14,947		Air/Sea/Road	29223900	18
362060050	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	5GR	57213-48-6	64,795		Air/Sea/Road	29223900	18
362102500	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	250MG	213270-36-1	7,495		Air/Sea/Road	29171990	18
362110010	(S)-2-Isopropylsuccinic acid-1-methyl ester, 95%, 98% ee	1GR	208113-95-5	59,185		Air/Sea/Road	29171990	18
362170010	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	1GR	82769-76-4	26,534	*	Air/Sea/Road	29211990	18
362172500	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	250MG	82769-76-4	7,821	*	Air/Sea/Road	29211990	18
362200010	(1S,2R,6S,7R)-4,4-Dimethyl-3,5-dioxa-8-azatricyclo[5.2.1.0(2,6)]decan-9-one, 95%, 98% ee	1GR	178032-63-8	15,305		Air/Sea/Road	29339900	18
362222500	(1S,4R)-2-Azabicyclo[2.2.1]heptan-3-one, 95%, 98% ee	250MG	134003-03-5	7,111		Air/Sea/Road	29339900	18
362260010	(1R,4S)-4-Aminocyclopent-2-enecarboxylic acid, 95%, 98% ee	1GR	134003-04-6	12,997		Air/Sea/Road	29299090	18
362270010	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	1GR	71830-08-5	28,454		Air/Sea/Road	29299090	18
362270050	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	5GR	71830-08-5	98,175		Air/Sea/Road	29299090	18
362280010	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, >90% ee	1GR	71830-07-4	34,283		Air/Sea/Road	29299090	18
362280050	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, >90% ee	5GR	71830-07-4	143,080		Air/Sea/Road	29299090	18
362390010	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	1GR	489446-85-7	63,521		Air/Sea/Road	29221990	18
362395000	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	500MG	489446-85-7	36,817		Air/Sea/Road	29221990	18
362410010	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	1GR	2914-69-4	10,454		Air/Sea/Road	29052990	18
362410050	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	5GR	2914-69-4	45,925		Air/Sea/Road	29052990	18
362490010	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	1GR	220497-85-8	19,482		Air/Sea/Road	29223900	18
362495000	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	500MG	220497-85-8	10,435		Air/Sea/Road	29223900	18
362520010	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	1GR	79200-57-0	38,710		Air/Sea/Road	29061990	18
362520050	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	5GR	79200-57-0	145,047		Air/Sea/Road	29061990	18
362522500	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	250MG	79200-57-0	13,240		Air/Sea/Road	29061990	18
362530010	(1S,2R,3S,4S)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	1GR	220497-88-1	43,467		Air/Sea/Road	29221990	18
362840010	(R)-N-BOC-Allylglycine, 95%, 98% ee	1GR	170899-08-8	18,959		Air/Sea/Road	29224990	18
362845000	(R)-N-BOC-Allylglycine, 95%, 98% ee	500MG	170899-08-8	10,220		Air/Sea/Road	29224990	18
362850010	(R)-N-BOC-Propargylglycine, 95%, 98% ee	1GR	63039-46-3	28,907		Air/Sea/Road	29224990	18
362850050	(R)-N-BOC-Propargylglycine, 95%, 98% ee	5GR	63039-46-3	125,243		Air/Sea/Road	29224990	18
362920010	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	1GR	57292-44-1	5,545		Air/Sea/Road	29223900	18
362920050	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	5GR	57292-44-1	22,185		Air/Sea/Road	29223900	18
362970010	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	1GR	321744-26-7	40,476		Air/Sea/Road	29333990	18
362975000	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	500MG	321744-26-7	26,317		Air/Sea/Road	29333990	18
362990010	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	1GR	340188-50-3	15,305		Air/Sea/Road	29223900	18
362990050	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	5GR	340188-50-3	61,877		Air/Sea/Road	29223900	18
363050010	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	1GR	130165-76-3	42,410		Air/Sea/Road	29171990	18
363055000	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	500MG	130165-76-3	25,403		Air/Sea/Road	29171990	18
363060050	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	5GR	220498-08-8	139,908		Air/Sea/Road	29171990	18

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363065000	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	500MG	220498-08-8	25,700		Air/Sea/Road	29171990	18
363120010	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	1GR	170564-98-4	26,916		Air/Sea/Road	29211990	18
363200010	(2R,5R)-2,5-Hexanediol, 95%, 98% ee	1GR	17299-07-9	24,035		Air/Sea/Road	29053990	18
363230010	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	1GR	14647-23-5	3,724		Air/Sea/Road	29313900	18
363230050	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	5GR	14647-23-5	10,921		Air/Sea/Road	29313900	18
363230250	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	25GR	14647-23-5	39,570		Air/Sea/Road	29313900	18
363290010	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	1GR	52462-29-0	7,354		Air/Sea/Road	28439019	18
363290050	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	5GR	52462-29-0	26,374		Air/Sea/Road	28439019	18
363300010	cis-Dichlorobis(2,2'-bipyridine)ruthenium(II) dihydrate, 99%	1GR	15746-57-3	22,142		Air/Sea/Road	29319090	18
363340010	Hexaammineruthenium(III) chloride, 98%	1GR	14282-91-8	13,422		Air/Sea/Road	28429090	18
363340050	Hexaammineruthenium(III) chloride, 98%	5GR	14282-91-8	48,229		Air/Sea/Road	28429090	18
363342500	Hexaammineruthenium(III) chloride, 98%	250MG	14282-91-8	4,760		Air/Sea/Road	28429090	18
363381000	Acetylacetonatobis(ethylene)rhodium(I), 99%	100MG	12082-47-2	10,882		Air/Sea/Road	28439019	18
363500010	Bis(tri-tert-butylphosphine)palladium(0), 98%	1GR	53199-31-8	18,605		Air/Sea/Road	29313900	18
363501000	Bis(tri-tert-butylphosphine)palladium(0), 98%	100MG	53199-31-8	4,968		Air/Sea/Road	29313900	18
363511000	Bis(tricyclohexylphosphine)palladium(0), 98%	100MG	33309-88-5	10,407		Air/Sea/Road	29313900	18
363520010	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, 99%	1GR	21797-13-7	24,847		Air/Sea/Road	29319090	18
363581000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	100MG	64536-78-3	9,106		Air/Sea/Road	29313900	18
363585000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	500MG	64536-78-3	31,832		Air/Sea/Road	29313900	18
363590010	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	1GR	26023-84-7	13,297		Air/Sea/Road	28439019	18
363590050	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	5GR	26023-84-7	47,873		Air/Sea/Road	28439019	18
363590250	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	25GR	26023-84-7	168,274		Air/Sea/Road	28439019	18
363610010	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	1GR	12080-32-9	35,199		Air/Sea/Road	29319090	18
363612500	Dichloro(1,5-cyclooctadiene)platinum(II), 98%	250MG	12080-32-9	10,298		Air/Sea/Road	29319090	18
363660010	4,4'-Dicarboxy-2,2'-bipyridine, 98%	1GR	6813-38-3	16,380		Air/Sea/Road	29333990	18
363685000	(1R,2R)-(-)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98%	500MG	144222-34-4	6,655		Air/Sea/Road	29215990	18
363750010	1,2-Bis(diphenylphosphino)benzene, 98%	1GR	13991-08-7	9,288		Air/Sea/Road	29313900	18
363830010	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	1GR	51805-45-9	7,903		Air/Sea/Road	29313900	18
363830100	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	10GR	51805-45-9	40,981		Air/Sea/Road	29313900	18
363840010	Tris(hydroxymethyl)phosphine, 95%	1GR	2767-80-8	6,592		Air/Sea/Road	29313900	18
363840250	Tris(hydroxymethyl)phosphine, 95%	25GR	2767-80-8	88,329		Air/Sea/Road	29313900	18
363850010	1,2-Bis(dicyclohexylphosphino)ethane, 98%	1GR	23743-26-2	11,030		Air/Sea/Road	29313900	18
363850050	1,2-Bis(dicyclohexylphosphino)ethane, 98%	5GR	23743-26-2	45,641		Air/Sea/Road	29313900	18
363870025	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	2.5GR	97239-80-0	36,098	*	Air/Sea/Road	29313900	18
363875000	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	500MG	97239-80-0	8,485	*	Air/Sea/Road	29313900	18
363880010	Sodium tetraethylborate, 97%, pure	1GR	15523-24-7	POR		Sea/Road	29319090	18
363880050	Sodium tetraethylborate, 97%, pure	5GR	15523-24-7	POR		Sea/Road	29319090	18
363890010	Scandium(III) trifluoromethanesulfonate, 95%	1GR	144026-79-9	4,790		Air/Sea/Road	29319090	18
363890050	Scandium(III) trifluoromethanesulfonate, 95%	5GR	144026-79-9	18,790		Air/Sea/Road	29319090	18
363910250	Zinc fluoride, 98%	25GR	7783-49-5	4,609		Air/Sea/Road	28261990	18
363912500	Zinc fluoride, 98%	250GR	7783-49-5	31,830		Air/Sea/Road	28261990	18
363920025	N-Phenyl-N-(4-piperidinyl)propanamide, 97%, admixture with HCl salt	2.5GR	1609-66-1	12,671		Air/Sea/Road	29333990	18
363940010	1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene	1GR	166773-08-6	21,968		Air/Sea/Road	29339900	18
363950025	Dicarbonylacetylacetonato rhodium(I)	2.5GR	14874-82-9	60,852		Air/Sea/Road	28439019	18
363955000	Dicarbonylacetylacetonato rhodium(I)	500MG	14874-82-9	15,646		Air/Sea/Road	28439019	18
363960010	Chloro(1,5-cyclooctadiene)iridium(I) dimer	1GR	12112-67-3	20,817		Air/Sea/Road	29319090	18
363960050	Chloro(1,5-cyclooctadiene)iridium(I) dimer	5GR	12112-67-3	93,846		Air/Sea/Road	29319090	18
363962500	Chloro(1,5-cyclooctadiene)iridium(I) dimer	250MG	12112-67-3	7,315		Air/Sea/Road	29319090	18

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364140050	Methyl 6-bromo-2-naphthoate, 98%	5GR	33626-98-1	4,659		Air/Sea/Road	29163990	18
364140250	Methyl 6-bromo-2-naphthoate, 98%	25GR	33626-98-1	16,141		Air/Sea/Road	29163990	18
364141000	Methyl 6-bromo-2-naphthoate, 98%	100GR	33626-98-1	60,231		Air/Sea/Road	29163990	18
364170010	7-Hydroxyflavanone, 98%	1GR	6515-36-2	3,884		Air/Sea/Road	29329900	18
364230010	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	1LT	75-09-2	4,412		Air/Sea/Road	29031200	18
364230025	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	2.5LT	75-09-2	8,711		Air/Sea/Road	29031200	18
364240010	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	1LT	141-78-6	5,261		Air/Sea/Road	29153100	18
364240025	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	2.5LT	141-78-6	11,353		Air/Sea/Road	29153100	18
364270010	6,13-Pentacenequinone, 99%	1GR	3029-32-1	15,876		Air/Sea/Road	29146990	18
364270050	6,13-Pentacenequinone, 99%	5GR	3029-32-1	72,698		Air/Sea/Road	29146990	18
364310010	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	75-05-8	15,023		Air/Sea/Road	29269000	18
364310025	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	75-05-8	19,971		Air/Sea/Road	29269000	18
364311000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	75-05-8	7,191		Air/Sea/Road	29269000	18
364315000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	75-05-8	8,329		Air/Sea/Road	29269000	18
364320010	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	67-66-3	8,168	*	Air/Sea/Road	29031300	18
364320025	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	67-66-3	15,759	*	Air Cargo/Sea/Road	29031300	18
364321000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	67-66-3	3,952	*	Air/Sea/Road	29031300	18
364325000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	67-66-3	5,993	*	Air/Sea/Road	29031300	18
364330010	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	60-29-7	10,248	*	Air Cargo/Sea/Road	29091100	18
364330025	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	60-29-7	POR	*	Sea/Road	29091100	18
364331000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	60-29-7	4,863	*	Air/Sea/Road	29091100	18
364335000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	60-29-7	6,726	*	Air/Sea/Road	29091100	18
364340010	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	1LT	123-91-1	12,062		Air/Sea/Road	29329900	18
364340025	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	2.5LT	123-91-1	21,412		Air/Sea/Road	29329900	18
364341000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	100ML	123-91-1	5,595		Air/Sea/Road	29329900	18
364345000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	500ML	123-91-1	7,799		Air/Sea/Road	29329900	18
364350010	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	141-78-6	6,281		Air/Sea/Road	29153100	18
364350025	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	141-78-6	12,973		Air Cargo/Sea/Road	29153100	18
364351000	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	141-78-6	3,721		Air/Sea/Road	29153100	18
364360010	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	142-82-5	10,984	*	Air/Sea/Road	29011000	18
364360025	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	142-82-5	23,078	*	Air/Sea/Road	29011000	18
364361000	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	142-82-5	3,867	*	Air/Sea/Road	29011000	18
364370010	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-54-3	8,596	*	Air/Sea/Road	29011000	18
364370025	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	110-54-3	18,620	*	Air Cargo/Sea/Road	29011000	18

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364371000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-54-3	4,924	*	Air/Sea/Road	29011000	18
364375000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	110-54-3	6,388	*	Air/Sea/Road	29011000	18
364380010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	872-50-4	13,357		Air/Sea/Road	29337900	18
364380025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	872-50-4	24,532		Air/Sea/Road	29337900	18
364381000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	872-50-4	6,323		Air/Sea/Road	29337900	18
364385000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	872-50-4	8,146		Air/Sea/Road	29337900	18
364390010	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	67-56-1	6,496	*	Air/Sea/Road	29051100	18
364390025	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	67-56-1	9,238	*	Air/Sea/Road	29051100	18
364391000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	67-56-1	3,844	*	Air/Sea/Road	29051100	18
364395000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	67-56-1	3,598	*	Air/Sea/Road	29051100	18
364400010	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	67-63-0	6,798		Air/Sea/Road	29051220	18
364400025	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	67-63-0	11,258		Air/Sea/Road	29051220	18
364401000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	67-63-0	1,998		Air/Sea/Road	29051220	18
364405000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	67-63-0	4,612	*	Air/Sea/Road	29051220	18
364410010	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	108-88-3	6,718	*	Air/Sea/Road	29023000	18
364410025	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	108-88-3	9,019	*	Air Cargo/Sea/Road	29023000	18
364411000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	108-88-3	3,400	*	Air/Sea/Road	29023000	18
364415000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	108-88-3	3,784	*	Air/Sea/Road	29023000	18
364420010	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-86-1	17,255	*	Air/Sea/Road	29333100	18
364420025	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	110-86-1	27,160	*	Air Cargo/Sea/Road	29333100	18
364421000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-86-1	7,929	*	Air/Sea/Road	29333100	18
364425000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	110-86-1	9,751	*	Air/Sea/Road	29333100	18
364615000	N-BOC-Amino-(4-hydroxycyclohexyl)carboxylic acid, 95%	500MG	369403-08-7	23,712		Air/Sea/Road	29225090	18
364640010	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	1GR	20439-47-8	5,070		Air/Sea/Road	29213090	18
364640050	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	5GR	20439-47-8	22,122		Air/Sea/Road	29213090	18
364650100	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	10ML	2206-27-1	4,742	*	Air/Sea/Road	28459090	18
364650101	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	10ML	2206-27-1	4,948				
364650250	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	25ML	2206-27-1	8,978				
364650500	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	50ML	2206-27-1	19,165	*	Air/Sea/Road	28459090	18
364651000	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	100ML	2206-27-1	34,915	*	Air/Sea/Road	28459090	18
364660010	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-82-7	8,615		Air/Sea/Road	29021100	18
364660025	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	110-82-7	18,473		Air Cargo/Sea/Road	29021100	18
364661000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-82-7	3,771		Air/Sea/Road	29021100	18
364665000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	110-82-7	6,210		Air/Sea/Road	29021100	18

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364670010	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	540-84-1	9,623	*	Air/Sea/Road	29011000	18
364671000	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	540-84-1	3,756	*	Air/Sea/Road	29011000	18
364700010	6-Bromo-1-hexene, 97%	1GR	2695-47-8	4,581		Air/Sea/Road	29033990	18
364700050	6-Bromo-1-hexene, 97%	5GR	2695-47-8	11,813		Air/Sea/Road	29033990	18
364700250	6-Bromo-1-hexene, 97%	25GR	2695-47-8	53,110		Air/Sea/Road	29033990	18
364710100	Sodium pivalate hydrate, 99%	10GR	143174-36-1	8,637		Air/Sea/Road	29156020	18
364710500	Sodium pivalate hydrate, 99%	50GR	143174-36-1	26,886		Air/Sea/Road	29156020	18
364720050	3-Aminophenylacetylene, 98%	5GR	54060-30-9	7,469		Air/Sea/Road	29214990	18
364720250	3-Aminophenylacetylene, 98%	25GR	54060-30-9	28,204		Air/Sea/Road	29214990	18
364740250	2-Methylresorcinol, 98%	25GR	608-25-3	5,048		Air/Sea/Road	29072990	18
364741000	2-Methylresorcinol, 98%	100GR	608-25-3	15,359		Air/Sea/Road	29072990	18
364790025	Guanidine hydrochloride, 99.5%, without anticaking agent	2.5KG	50-01-1	63,538		Air/Sea/Road	29252990	18
364790100	Guanidine hydrochloride, 99.5%, without anticaking agent	10KG	50-01-1	203,064		Air/Sea/Road	29252990	18
364791000	Guanidine hydrochloride, 99.5%, without anticaking agent	100GR	50-01-1	7,674		Air/Sea/Road	29252990	18
364795000	Guanidine hydrochloride, 99.5%, without anticaking agent	500GR	50-01-1	16,701		Air/Sea/Road	29252990	18
364810100	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	10GR	7446-70-0	15,068		Air/Sea/Road	28273200	18
364810200	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	20GR	7446-70-0	23,929		Air/Sea/Road	28273200	18
364811000	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	100GR	7446-70-0	98,974		Air/Sea/Road	28273200	18
364850025	Dehydroacetic acid sodium salt, 99%	2.5KG	4418-26-2	33,762		Air/Sea/Road	29329900	18
364855000	Dehydroacetic acid sodium salt, 99%	500GR	4418-26-2	10,318		Air/Sea/Road	29329900	18
364860250	Benzyltrimethylammonium bromide, 98+%	25GR	5350-41-4	2,655		Air/Sea/Road	28239000	
364861000	Benzyltrimethylammonium bromide, 98+%	100GR	5350-41-4	6,444		Air/Sea/Road	28239000	
364930250	6-Hydroxyquinoline, 98%	25GR	580-16-5	9,440		Air/Sea/Road	29334900	18
364931000	6-Hydroxyquinoline, 98%	100GR	580-16-5	31,869		Air/Sea/Road	29334900	18
364970010	n-Heptane, for HPLC, (approx. 99% n-Heptane)	1LT	142-82-5	6,166	*	Air/Sea/Road	29011000	18
364970025	n-Heptane, for HPLC, (approx. 99% n-Heptane)	2.5LT	142-82-5	10,715	*	Air/Sea/Road	29011000	18
364990500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	50ML	865-47-4	4,840		Air/Sea/Road	29051990	18
364992500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	250ML	865-47-4	12,636		Air/Sea/Road	29051990	18
365040250	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	25ML	34513-98-9	7,901		Air Cargo/Sea/Road	28342990	18
365041000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	100ML	34513-98-9	27,668		Air Cargo/Sea/Road	28342990	18
365045000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	500ML	34513-98-9	134,389		Air Cargo/Sea/Road	28342990	18
365090050	2,3-Dichloro-1-propanol, 97%	5GR	616-23-9	4,421	*	Air/Sea/Road	29055900	18
365090250	2,3-Dichloro-1-propanol, 97%	25GR	616-23-9	17,285	*	Air/Sea/Road	29055900	18
365180250	L(+)-Arabinose, 99%, for biochemistry	25GR	87-72-9	4,992		Air/Sea/Road	29400000	18
365181000	L(+)-Arabinose, 99%, for biochemistry	100GR	87-72-9	11,811		Air/Sea/Road	29400000	18
365185000	L(+)-Arabinose, 99%, for biochemistry	500GR	87-72-9	48,394		Air/Sea/Road	29400000	18
365190010	4-(Bromomethyl)-7-methoxycoumarin, 97%	1GR	35231-44-8	10,311		Air/Sea/Road	29322090	18
365190050	4-(Bromomethyl)-7-methoxycoumarin, 97%	5GR	35231-44-8	38,830		Air/Sea/Road	29322090	18
365210250	Boron tribromide, 99+%	25GR	10294-33-4	POR		Sea/Road	28275990	18
365211000	Boron tribromide, 99+%	100GR	10294-33-4	POR		Sea/Road	28275990	18
365215000	Boron tribromide, 99+%	500GR	10294-33-4	POR		Sea/Road	28275990	18
365310050	HATU, 97%	5GR	148893-10-1	15,585	*	Air/Sea/Road	29339900	18
365310250	HATU, 97%	25GR	148893-10-1	60,084	*	Air/Sea/Road	29339900	18
365330010	Indoine Blue	1GR	4569-88-4	1,852		Air/Sea/Road	29339900	18
365330050	Indoine Blue	5GR	4569-88-4	3,817		Air/Sea/Road	29339900	18
365330250	Indoine Blue	25GR	4569-88-4	10,276		Air/Sea/Road	29339900	18
365360050	2-Bromo-4'-cyanoacetophenone, 97%	5GR	20099-89-2	3,528		Air/Sea/Road	29269000	18

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365360250	2-Bromo-4'-cyanoacetophenone, 97%	25GR	20099-89-2	11,232		Air/Sea/Road	29269000	18
365390020	2-Methylpyrrolidine, 98%	2GR	765-38-8	15,804		Air/Sea/Road	29339900	18
365390100	2-Methylpyrrolidine, 98%	10GR	765-38-8	72,410		Air/Sea/Road	29339900	18
365442500	2-Aminoindan-2-carboxylic acid hydrate, 97%	250MG		15,088		Air/Sea/Road	29224990	18
365471000	Coconut oil, pure, refined	100GR	8001-31-8	1,993	*	Air/Sea/Road	15131100	
365475000	Coconut oil, pure, refined	500GR	8001-31-8	3,665	*	Air/Sea/Road	15131100	
365520010	3-(Trifluoromethyl)phenethylamine, 98%	1GR	52516-30-0	4,892		Air/Sea/Road	29214990	18
365520050	3-(Trifluoromethyl)phenethylamine, 98%	5GR	52516-30-0	15,251		Air/Sea/Road	29214990	18
365530010	2,4-Dimethylbenzylamine, 98%	1GR	94-98-4	4,950		Air/Sea/Road	29214990	18
365530050	2,4-Dimethylbenzylamine, 98%	5GR	94-98-4	14,827		Air/Sea/Road	29214990	18
365540050	Methyl cyclobutanecarboxylate, 98%	5GR	765-85-5	8,576		Air/Sea/Road	29162000	18
365540250	Methyl cyclobutanecarboxylate, 98%	25GR	765-85-5	30,054		Air/Sea/Road	29162000	18
365550050	2,3-Dichlorophenylacetic acid, 97%	5GR	10236-60-9	4,779		Air/Sea/Road	29163990	18
365550250	2,3-Dichlorophenylacetic acid, 97%	25GR	10236-60-9	18,384		Air/Sea/Road	29163990	18
365580050	2,3-Dichlorobenzyl bromide, 99%	5GR	57915-78-3	5,747		Air/Sea/Road	29039990	18
365600050	Methyl 3-(trifluoromethyl)phenylacetate, 97%	5GR	62451-84-7	9,156		Air/Sea/Road	29163990	18
365600250	Methyl 3-(trifluoromethyl)phenylacetate, 97%	25GR	62451-84-7	41,741		Air/Sea/Road	29163990	18
365620010	2,4-Dimethylbenzyl bromide, 98%	1GR	78831-87-5	5,832		Air/Sea/Road	29039990	18
365650250	DL-Lysine monohydrate, 97%	25GR	885701-25-7	15,216		Air/Sea/Road	29224100	18
365670050	(S)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride, 97%	5GR	90891-21-7	11,447		Air/Sea/Road	29241900	18
365711000	Lithium metaborate, 99%, for analysis	100GR	13453-69-5	10,954		Air/Sea/Road	28402090	18
365715000	Lithium metaborate, 99%, for analysis	500GR	13453-69-5	48,932		Air/Sea/Road	28402090	18
365740250	Calcium, 99%, turnings	25GR	7440-70-2	2,705		Air/Sea/Road	28051200	18
365741000	Calcium, 99%, turnings	100GR	7440-70-2	7,910		Air/Sea/Road	28051200	18
365745000	Calcium, 99%, turnings	500GR	7440-70-2	24,126		Air/Sea/Road	28051200	18
365750010	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-300 µm, 60A	1KG	1344-28-1	9,171		Air/Sea/Road	28182090	18
365750025	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-300 µm, 60A	2.5KG	1344-28-1	16,979		Air/Sea/Road	28182090	18
365750100	Aluminium oxide, for chromatography, acidic, Brockmann I, 40-300 µm, 60A	10KG	1344-28-1	61,022		Air/Sea/Road	28182090	18
365760010	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	1GR	5042-30-8	3,040		Air/Sea/Road	29280090	18
365760050	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5GR	5042-30-8	10,485		Air/Sea/Road	29280090	18
365760250	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	25GR	5042-30-8	43,804		Air/Sea/Road	29280090	18
365770010	Dodecane, mixture of isomers	1LT	13475-82-6	3,841	*	Air/Sea/Road	29011000	18
365770050	Dodecane, mixture of isomers	5LT	13475-82-6	12,421	*	Air/Sea/Road	29011000	18
365770250	Dodecane, mixture of isomers	25LT	13475-82-6	52,007	*	Air/Sea/Road	29011000	18
365780010	Ethanol, 95+%, pure, denat. with 5% wood spirit	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
365780025	Ethanol, 95+%, pure, denat. with 5% wood spirit	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
365780100	Ethanol, 95+%, pure, denat. with 5% wood spirit	10LT	64-17-5	POR	*	Sea/Road	22072000	18
365800050	alpha-Bromostyrene, 95%, stabilized	5GR	98-81-7	4,434		Air/Sea/Road	29039990	18
365800250	alpha-Bromostyrene, 95%, stabilized	25GR	98-81-7	15,776		Air/Sea/Road	29039990	18
365801000	alpha-Bromostyrene, 95%, stabilized	100GR	98-81-7	58,043		Air/Sea/Road	29039990	18
365820010	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	1GR	737000-76-9	5,993		Air/Sea/Road	29319090	18
365820050	(3,5-Difluoro-2-methoxyphenyl)boronic acid, 97%	5GR	737000-76-9	23,831		Air/Sea/Road	29319090	18
365830100	Methyl 4-bromobutyrate, 98+%	10GR	4897-84-1	2,432		Air/Sea/Road	29159090	18
365830500	Methyl 4-bromobutyrate, 98+%	50GR	4897-84-1	5,259		Air/Sea/Road	29159090	18
365940010	5-Bromo-2-iodopyridine, 98%	1GR	223463-13-6	2,523		Air/Sea/Road	29339900	18
365940050	5-Bromo-2-iodopyridine, 98%	5GR	223463-13-6	4,609		Air/Sea/Road	29339900	18
365940250	5-Bromo-2-iodopyridine, 98%	25GR	223463-13-6	17,556		Air/Sea/Road	29339900	18
365960010	2-Cyanophenylboronic acid, 98%	1GR	138642-62-3	8,207		Air/Sea/Road	29319090	18
365960050	2-Cyanophenylboronic acid, 98%	5GR	138642-62-3	32,203		Air/Sea/Road	29319090	18
366010050	4'-Fluoro-3'-nitroacetophenone, 98%	5GR	400-93-1	5,500		Air/Sea/Road	29147990	
366010250	4'-Fluoro-3'-nitroacetophenone, 98%	25GR	400-93-1	22,001		Air/Sea/Road	29147990	
366040050	Ethanesulfonic acid, 95%	5GR	594-45-6	2,875		Air/Sea/Road	29041090	18
366040250	Ethanesulfonic acid, 95%	25GR	594-45-6	6,657		Air/Sea/Road	29041090	18
366041000	Ethanesulfonic acid, 95%	100GR	594-45-6	23,833		Air/Sea/Road	29041090	18
366290250	D(+)-Fenchone, 97%	25GR	4695-62-9	4,568		Air/Sea/Road	29142990	18
366291000	D(+)-Fenchone, 97%	100GR	4695-62-9	11,108		Air/Sea/Road	29142990	18
366300010	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	1GR	42969-65-3	11,403		Air/Sea/Road	29052990	18

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366300050	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	5GR	42969-65-3	46,181		Air/Sea/Road	29052990	18
366320025	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2.5LT	2052-49-5	101,697		Air Cargo/Sea/Road	28239000	
366321000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	100ML	2052-49-5	6,086		Air/Sea/Road	28239000	
366325000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	500ML	2052-49-5	26,995		Air/Sea/Road	28239000	
366350010	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	1GR	330793-01-6	4,844		Air/Sea/Road	29319090	18
366350050	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	5GR	330793-01-6	17,241		Air/Sea/Road	29319090	18
366380010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	214360-73-3	4,879		Air/Sea/Road	29319090	18
366380050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	5GR	214360-73-3	17,480		Air/Sea/Road	29319090	18
366390010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	1GR	180516-87-4	2,966		Air/Sea/Road	29319090	18
366390050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	5GR	180516-87-4	8,767		Air/Sea/Road	29319090	18
366420050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	5GR	269409-70-3	16,686		Air/Sea/Road	29319090	18
366430010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	1GR	171364-82-2	4,809		Air/Sea/Road	29319090	18
366430050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	5GR	171364-82-2	17,027		Air/Sea/Road	29319090	18
366460250	Tri-o-tolyl phosphate, 96%	25GR	78-30-8	6,327		Air/Sea/Road	29199090	18
366461000	Tri-o-tolyl phosphate, 96%	100GR	78-30-8	20,652		Air/Sea/Road	29199090	18
366465000	Tri-o-tolyl phosphate, 96%	500GR	78-30-8	88,359		Air/Sea/Road	29199090	18
366490050	4-Bromo-2,5-difluoroanisole, 98%	5GR	202865-60-9	4,314		Air/Sea/Road	29093090	18
366510250	4-Hydroxypiperidine, 99+%	25GR	5382-16-1	6,561		Air/Sea/Road	29333990	18
366511000	4-Hydroxypiperidine, 99+%	100GR	5382-16-1	23,861		Air/Sea/Road	29333990	18
366515000	4-Hydroxypiperidine, 99+%	500GR	5382-16-1	93,481		Air/Sea/Road	29333990	18
366520025	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	2.5LT	7647-01-0	45,602	*	Air Cargo/Sea/Road	28061000	18
366521000	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	100ML	7647-01-0	8,952	*	Air/Sea/Road	28061000	18
366540250	2-(2-Thienyl)ethanol, 98%	25GR	5402-55-1	11,705		Air/Sea/Road	29349900	18
366541000	2-(2-Thienyl)ethanol, 98%	100GR	5402-55-1	30,794		Air/Sea/Road	29349900	18
366560050	2-Bromo-4-chloroanisole, 98%	5ML	60633-25-2	2,671		Air/Sea/Road	29093090	18
366560250	2-Bromo-4-chloroanisole, 98%	25ML	60633-25-2	7,497		Air/Sea/Road	29093090	18
366590050	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	5GR	51114-94-4	4,625		Air/Sea/Road	29313900	18
366590250	(2-Carboxyethyl)triphenylphosphonium bromide, 97%	25GR	51114-94-4	15,841		Air/Sea/Road	29313900	18
366630010	Propargyltrimethylsilane, 80-90%, stabilized	1GR	13361-64-3	14,530		Air/Sea/Road	29319090	18
366630050	Propargyltrimethylsilane, 80-90%, stabilized	5GR	13361-64-3	61,567		Air/Sea/Road	29319090	18
366680010	Aluminium oxide, for chromatography, neutral, Brockmann I, 40-300 µm, 60A	1KG	1344-28-1	9,673		Air/Sea/Road	28182090	18
366680025	Aluminium oxide, for chromatography, neutral, Brockmann I, 40-300 µm, 60A	2.5KG	1344-28-1	21,556		Air/Sea/Road	28182090	18
366680250	Aluminium oxide, for chromatography, neutral, Brockmann I, 40-300 µm, 60A	25KG	1344-28-1	111,908		Air/Sea/Road	28182090	18
366761000	1,2,3,4-Butanetetracarboxylic acid, 99+%	100GR	1703-58-8	6,066		Air/Sea/Road	29173990	18
366765000	1,2,3,4-Butanetetracarboxylic acid, 99+%	500GR	1703-58-8	24,276		Air/Sea/Road	29173990	18
366790010	3-Chloro-4-fluorophenyl isocyanate, 98%	1GR	50529-33-4	2,705		Air/Sea/Road	29291090	18
366810050	6-Aminonicotinic acid methyl ester, 97%	5GR	36052-24-1	11,677		Air/Sea/Road	29333990	18
366810250	6-Aminonicotinic acid methyl ester, 97%	25GR	36052-24-1	44,683		Air/Sea/Road	29333990	18
366820010	Cyclopropanecarboxaldehyde, 98%	1GR	1489-69-6	2,931		Air/Sea/Road	29122990	18
366820050	Cyclopropanecarboxaldehyde, 98%	5GR	1489-69-6	9,974		Air/Sea/Road	29122990	18
366820250	Cyclopropanecarboxaldehyde, 98%	25GR	1489-69-6	37,881		Air/Sea/Road	29122990	18
366840010	Triphenylphosphine resin, 1% crossl.with DVB, 1.0-1.5 mmol/g, 200-400 mesh	1GR	39319-11-4	4,421		Air/Sea/Road	29313900	18

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366840050	Triphenylphosphine resin, 1% crossl.with DVB, 1.0-1.5 mmol/g, 200-400 mesh	5GR	39319-11-4	13,179		Air/Sea/Road	29313900	18
366870050	Triphenylphosphine resin, 1% crossl. with DVB, 1.0-1.5 mmol/g, 100-200 mesh	5GR	39319-11-4	10,684		Air/Sea/Road	29313900	18
366870250	Triphenylphosphine resin, 1% crossl. with DVB, 1.0-1.5 mmol/g, 100-200 mesh	25GR	39319-11-4	37,670		Air/Sea/Road	29313900	18
366910050	N,N,N'-Trimethylethylenediamine, 97%	5GR	142-25-6	4,507		Air/Sea/Road	29212990	18
366910250	N,N,N'-Trimethylethylenediamine, 97%	25GR	142-25-6	13,468		Air/Sea/Road	29212990	18
366911000	N,N,N'-Trimethylethylenediamine, 97%	100GR	142-25-6	42,588		Air/Sea/Road	29212990	18
366920050	Di-tert-butyl azodicarboxylate, 97%	5GR	870-50-8	3,678		Air/Sea/Road	29270090	18
366920250	Di-tert-butyl azodicarboxylate, 97%	25GR	870-50-8	12,760		Air/Sea/Road	29270090	18
366921000	Di-tert-butyl azodicarboxylate, 97%	100GR	870-50-8	44,594		Air/Sea/Road	29270090	18
366940010	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	1GR	131274-22-1	8,122		Air/Sea/Road	29313900	18
366940050	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	5GR	131274-22-1	24,665		Air/Sea/Road	29313900	18
366960010	4-Hydroxycarbazole, 98+%	1GR	52602-39-8	2,623		Air/Sea/Road	29339900	18
366960050	4-Hydroxycarbazole, 98+%	5GR	52602-39-8	6,518		Air/Sea/Road	29339900	18
366970050	Ethylene diacrylate, 95%, stabilized	5ML	2274-11-5	13,804		Air/Sea/Road	29161990	18
366970250	Ethylene diacrylate, 95%, stabilized	25ML	2274-11-5	44,859		Air/Sea/Road	29161990	18
367010100	Methyl 2-oxocyclohexanecarboxylate, 90%	10ML	41302-34-5	17,452		Air/Sea/Road	29183090	18
367010500	Methyl 2-oxocyclohexanecarboxylate, 90%	50ML	41302-34-5	84,729		Air/Sea/Road	29183090	18
367020250	2-Iodobiphenyl, 98%	25GR	2113-51-1	26,291		Air/Sea/Road	29039990	18
367031000	Calcium thioglycolate trihydrate, 99%	100GR	65208-41-5	1,798		Air/Sea/Road	29309099	18
367035000	Calcium thioglycolate trihydrate, 99%	500GR	65208-41-5	5,096		Air/Sea/Road	29309099	18
367070050	p-Toluenesulfonic anhydride, 95%	5GR	4124-41-8	4,371		Air/Sea/Road	29309099	18
367070250	p-Toluenesulfonic anhydride, 95%	25GR	4124-41-8	14,536		Air/Sea/Road	29309099	18
367071000	p-Toluenesulfonic anhydride, 95%	100GR	4124-41-8	49,779		Air/Sea/Road	29309099	18
367080100	3-Hydroxypiperidine, 98%	10GR	6859-99-0	4,833		Air/Sea/Road	29333990	18
367080500	3-Hydroxypiperidine, 98%	50GR	6859-99-0	16,849		Air/Sea/Road	29333990	18
367100010	1-[5-(Trifluoromethyl)-2-pyridinyl]piperazine, 98%	1GR	132834-58-3	11,051		Air/Sea/Road	29335990	18
367110010	1-(2-Methoxyethyl)piperazine, 98%	1GR	13484-40-7	4,798		Air/Sea/Road	29335990	18
367110050	1-(2-Methoxyethyl)piperazine, 98%	5GR	13484-40-7	18,716		Air/Sea/Road	29335990	18
367120010	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	1GR	30459-17-7	6,292		Air/Sea/Road	29335990	18
367120050	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	5GR	30459-17-7	25,959		Air/Sea/Road	29335990	18
367130010	1-(2-Pyrazinyl)piperazine, 98%	1GR	34803-68-4	4,097		Air/Sea/Road	29335990	18
367130050	1-(2-Pyrazinyl)piperazine, 98%	5GR	34803-68-4	14,128		Air/Sea/Road	29335990	18
367140010	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	1GR	4892-89-1	4,894		Air/Sea/Road	29335990	18
367140050	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	5GR	4892-89-1	15,468		Air/Sea/Road	29335990	18
367160010	1-(Tetrahydro-2-furoyl)piperazine, 98%	1GR	63074-07-7	3,005		Air/Sea/Road	29335990	18
367160050	1-(Tetrahydro-2-furoyl)piperazine, 98%	5GR	63074-07-7	7,102		Air/Sea/Road	29335990	18
367160250	1-(Tetrahydro-2-furoyl)piperazine, 98%	25GR	63074-07-7	30,097		Air/Sea/Road	29335990	18
367170010	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	1GR	64265-77-6	3,865		Air/Sea/Road	29211990	18
367170050	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	5GR	64265-77-6	12,018		Air/Sea/Road	29211990	18
367170250	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	25GR	64265-77-6	51,362		Air/Sea/Road	29211990	18
367210100	5'-Bromo-2'-hydroxyacetophenone, 98%	10GR	1450-75-5	6,390		Air/Sea/Road	29147990	
367220050	4-Amino-3,5-dichloropyridine, 97%	5GR	22889-78-7	2,193		Air/Sea/Road	29333990	18
367220250	4-Amino-3,5-dichloropyridine, 97%	25GR	22889-78-7	6,175		Air/Sea/Road	29333990	18
367221000	4-Amino-3,5-dichloropyridine, 97%	100GR	22889-78-7	20,926		Air/Sea/Road	29333990	18
367260100	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	10GR	7440-66-6	13,466		Air/Sea/Road	79039000	18
367260500	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	50GR	7440-66-6	46,225		Air/Sea/Road	79039000	18
367280050	tert-Butyl 1-piperazinecarboxylate, 97%	5GR	57260-71-6	7,363		Air/Sea/Road	29335990	18
367280250	tert-Butyl 1-piperazinecarboxylate, 97%	25GR	57260-71-6	26,356		Air/Sea/Road	29335990	18
367290050	Benzyl 1-piperazinecarboxylate, 97%	5GR	31166-44-6	7,649		Air/Sea/Road	29335990	18
367290250	Benzyl 1-piperazinecarboxylate, 97%	25GR	31166-44-6	22,281		Air/Sea/Road	29335990	18
367320010	3-Iodobenzylamine, 97%	1GR	696-40-2	5,897		Air/Sea/Road	29214990	18
367320050	3-Iodobenzylamine, 97%	5GR	696-40-2	20,503		Air/Sea/Road	29214990	18

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367320200	3-Iodobenzylamine, 97%	20GR	696-40-2	66,830		Air/Sea/Road	29214990	18
367340010	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	1GR	35264-09-6	5,139		Air/Sea/Road	29223900	18
367340050	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	5GR	35264-09-6	19,999		Air/Sea/Road	29223900	18
367370010	Bis(trimethylsilyl)sulfide, 95%	1GR	3385-94-2	5,712		Air/Sea/Road	29319090	18
367370050	Bis(trimethylsilyl)sulfide, 95%	5GR	3385-94-2	15,244		Air/Sea/Road	29319090	18
367370250	Bis(trimethylsilyl)sulfide, 95%	25GR	3385-94-2	56,273		Air/Sea/Road	29319090	18
367380050	3-Hexylthiophene, 98%	5GR	1693-86-3	8,203		Air/Sea/Road	29309099	18
367380250	3-Hexylthiophene, 98%	25GR	1693-86-3	29,934		Air/Sea/Road	29309099	18
367400250	2-Bromoethyl ethyl ether, 90%	25GR	592-55-2	9,820		Air/Sea/Road	29091900	18
367401000	2-Bromoethyl ethyl ether, 90%	100GR	592-55-2	31,046		Air/Sea/Road	29091900	18
367405000	2-Bromoethyl ethyl ether, 90%	500GR	592-55-2	127,814		Air/Sea/Road	29091900	18
367420050	O-Phosphorylethanolamine, 98%	5GR	1071-23-4	4,158		Air/Sea/Road	29313900	18
367420250	O-Phosphorylethanolamine, 98%	25GR	1071-23-4	8,685		Air/Sea/Road	29313900	18
367421000	O-Phosphorylethanolamine, 98%	100GR	1071-23-4	26,200		Air/Sea/Road	29313900	18
367480010	Benzeneruthenium(II) chloride, dimer, 97%	1GR	37366-09-9	12,293		Air/Sea/Road	28439019	18
367480050	Benzeneruthenium(II) chloride, dimer, 97%	5GR	37366-09-9	51,321		Air/Sea/Road	28439019	18
367490010	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	1GR	19529-00-1	30,169		Air/Sea/Road	28439019	18
367490050	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	5GR	19529-00-1	145,800		Air/Sea/Road	28439019	18
367495000	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	500MG	19529-00-1	15,717		Air/Sea/Road	28439019	18
367500010	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	1GR	98014-14-3	16,034		Air/Sea/Road	28439019	18
367500050	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	5GR	98014-14-3	54,506		Air/Sea/Road	28439019	18
367502500	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	250MG	98014-14-3	5,272		Air/Sea/Road	28439019	18
367505000	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	500MG	98014-14-3	8,858		Air/Sea/Road	28439019	18
367510010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	1GR	181219-01-2	6,859		Air/Sea/Road	29319090	18
367510050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	5GR	181219-01-2	28,714		Air/Sea/Road	29319090	18
367540010	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	1GR	269410-22-2	8,913		Air/Sea/Road	29319090	18
367540050	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	5GR	269410-22-2	38,615		Air/Sea/Road	29319090	18
367560010	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	191171-55-8	5,539		Air/Sea/Road	29319090	18
367560050	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	5GR	191171-55-8	21,506		Air/Sea/Road	29319090	18
367570010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	1GR	269409-73-6	3,854		Air/Sea/Road	29319090	18
367570050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	5GR	269409-73-6	13,134		Air/Sea/Road	29319090	18
367590010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	210907-84-9	5,026		Air/Sea/Road	29319090	18
367590050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	5GR	210907-84-9	16,221		Air/Sea/Road	29319090	18
367590250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	25GR	210907-84-9	86,583		Air/Sea/Road	29319090	18
367600010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	1GR	329214-79-1	6,071		Air/Sea/Road	29319090	18
367600050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	5GR	329214-79-1	18,772		Air/Sea/Road	29319090	18
367600250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	25GR	329214-79-1	81,075		Air/Sea/Road	29319090	18
367610010	4-Acetamidophenylboronic acid, 97+%	1GR	101251-09-6	8,294		Air/Sea/Road	29319090	18
367610050	4-Acetamidophenylboronic acid, 97+%	5GR	101251-09-6	34,496		Air/Sea/Road	29319090	18
367620050	4-N-BOC-Aminopiperidine, 98%	5GR	73874-95-0	12,393		Air/Sea/Road	29225090	18
367620250	4-N-BOC-Aminopiperidine, 98%	25GR	73874-95-0	45,951		Air/Sea/Road	29225090	18
367630010	Methyl 2-(bromomethyl)acrylate, 96%	1GR	4224-69-5	8,116		Air/Sea/Road	29161990	18
367630050	Methyl 2-(bromomethyl)acrylate, 96%	5GR	4224-69-5	27,956		Air/Sea/Road	29161990	18

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367630250	Methyl 2-(bromomethyl)acrylate, 96%	25GR	4224-69-5	107,340		Air/Sea/Road	29161990	18
367640050	(Bromomethyl)cyclobutane, 99%	5ML	17247-58-4	7,219		Air/Sea/Road	29038900	
367640250	(Bromomethyl)cyclobutane, 99%	25ML	17247-58-4	28,434		Air/Sea/Road	29038900	
367641000	(Bromomethyl)cyclobutane, 99%	100ML	17247-58-4	99,089		Air/Sea/Road	29038900	
367660100	8-Bromooctanoic acid, 95%	10GR	17696-11-6	11,729		Air/Sea/Road	29159090	18
367660500	8-Bromooctanoic acid, 95%	50GR	17696-11-6	50,774		Air/Sea/Road	29159090	18
367670010	2,4-Dichlorophenylboronic acid, 97%	1GR	68716-47-2	3,661		Air/Sea/Road	29319090	18
367670050	2,4-Dichlorophenylboronic acid, 97%	5GR	68716-47-2	11,097		Air/Sea/Road	29319090	18
367700050	5-Fluoroisatin, 98%	5GR	443-69-6	5,098		Air/Sea/Road	29337900	18
367700250	5-Fluoroisatin, 98%	25GR	443-69-6	21,397		Air/Sea/Road	29337900	18
367710010	2,3-Dichlorophenylboronic acid, 97%	1GR	151169-74-3	3,042		Air/Sea/Road	29319090	18
367710050	2,3-Dichlorophenylboronic acid, 97%	5GR	151169-74-3	8,511		Air/Sea/Road	29319090	18
367710250	2,3-Dichlorophenylboronic acid, 97%	25GR	151169-74-3	34,526		Air/Sea/Road	29319090	18
367730010	Quinoline-3-boronic acid, 97%	1GR	191162-39-7	7,263		Air/Sea/Road	29319090	18
367730050	Quinoline-3-boronic acid, 97%	5GR	191162-39-7	29,400		Air/Sea/Road	29319090	18
367730250	Quinoline-3-boronic acid, 97%	25GR	191162-39-7	115,467		Air/Sea/Road	29319090	18
367750010	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	1GR	22795-99-9	3,891		Air/Sea/Road	29339900	18
367750050	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	5GR	22795-99-9	10,278		Air/Sea/Road	29339900	18
367750250	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	25GR	22795-99-9	42,334		Air/Sea/Road	29339900	18
367790010	4-Ethoxycarbonylphenylboronic acid, 97%	1GR	4334-88-7	4,698		Air/Sea/Road	29319090	18
367790050	4-Ethoxycarbonylphenylboronic acid, 97%	5GR	4334-88-7	14,291		Air/Sea/Road	29319090	18
367790250	4-Ethoxycarbonylphenylboronic acid, 97%	25GR	4334-88-7	55,982		Air/Sea/Road	29319090	18
367810010	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	1GR	722-92-9	3,463		Air/Sea/Road	29225090	18
367810050	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	5GR	722-92-9	10,005		Air/Sea/Road	29225090	18
367810250	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	25GR	722-92-9	47,302		Air/Sea/Road	29225090	18
367820050	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	5GR	4966-90-9	4,125		Air/Sea/Road	29333990	18
367820250	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	25GR	4966-90-9	14,964		Air/Sea/Road	29333990	18
367840010	N,N-Diisopropylethylamine, 99.5+%	1LT	7087-68-5	POR		Sea/Road	29211990	18
367840025	N,N-Diisopropylethylamine, 99.5+%	2.5LT	7087-68-5	POR		Sea/Road	29211990	18
367840250	N,N-Diisopropylethylamine, 99.5+%	25ML	7087-68-5	POR		Sea/Road	29211990	18
367840500	N,N-Diisopropylethylamine, 99.5+%	50ML	7087-68-5	POR		Sea/Road	29211990	18
367841000	N,N-Diisopropylethylamine, 99.5+%	100ML	7087-68-5	POR	*	Sea/Road	29211990	18
367920050	4-Bromo-2-nitrophenol, 98%	5GR	7693-52-9	4,427		Air/Sea/Road	29089990	18
367920250	4-Bromo-2-nitrophenol, 98%	25GR	7693-52-9	14,078		Air/Sea/Road	29089990	18
367930010	4-Fluoro-DL-alpha-phenylglycine, 98+%	1GR	7292-73-1	2,957		Air/Sea/Road	29224990	18
367930050	4-Fluoro-DL-alpha-phenylglycine, 98+%	5GR	7292-73-1	9,073		Air/Sea/Road	29224990	18
367940010	4-Fluoro-2-methylphenylboronic acid, 97%	1GR	139911-29-8	5,504		Air/Sea/Road	29319090	18
367940050	4-Fluoro-2-methylphenylboronic acid, 97%	5GR	139911-29-8	22,053		Air/Sea/Road	29319090	18
367940250	4-Fluoro-2-methylphenylboronic acid, 97%	25GR	139911-29-8	96,508		Air/Sea/Road	29319090	18
367950010	O-(Trimethylsilyl)hydroxylamine, 97%	1GR	22737-36-6	5,775		Air/Sea/Road	29319090	18
367950050	O-(Trimethylsilyl)hydroxylamine, 97%	5GR	22737-36-6	22,055		Air/Sea/Road	29319090	18
367960010	3-Carene, 90%, stabilized	1LT	13466-78-9	7,328		Air/Sea/Road	29021900	18
367960250	3-Carene, 90%, stabilized	25ML	13466-78-9	3,087		Air/Sea/Road	29021900	18
368010010	N-BOC-L-tert-Leucine, 98%	1GR	62965-35-9	3,463		Air/Sea/Road	29224990	18
368010050	N-BOC-L-tert-Leucine, 98%	5GR	62965-35-9	8,533		Air/Sea/Road	29224990	18
368010250	N-BOC-L-tert-Leucine, 98%	25GR	62965-35-9	40,400		Air/Sea/Road	29224990	18
368020010	3-Amino-5-phenylpyrazole, 98%	1GR	1572-10-7	7,267		Air/Sea/Road	29331990	18
368020050	3-Amino-5-phenylpyrazole, 98%	5GR	1572-10-7	27,301		Air/Sea/Road	29331990	18
368030050	3-Amino-5-methylpyrazole, 97%	5GR	31230-17-8	3,172		Air/Sea/Road	29331990	18
368030250	3-Amino-5-methylpyrazole, 97%	25GR	31230-17-8	9,545		Air/Sea/Road	29331990	18
368031000	3-Amino-5-methylpyrazole, 97%	100GR	31230-17-8	30,620		Air/Sea/Road	29331990	18
368050010	Methyl 3-formylbenzoate, 98%	1GR	52178-50-4	5,541		Air/Sea/Road	29183090	18
368050050	Methyl 3-formylbenzoate, 98%	5GR	52178-50-4	20,741		Air/Sea/Road	29183090	18
368050250	Methyl 3-formylbenzoate, 98%	25GR	52178-50-4	82,380		Air/Sea/Road	29183090	18
368070010	Zinc cyanide, 98%, pure	1KG	557-21-1	11,525		Air/Sea/Road	28371990	18
368070050	Zinc cyanide, 98%, pure	5GR	557-21-1	3,398		Air/Sea/Road	28371990	18
368072500	Zinc cyanide, 98%, pure	250GR	557-21-1	4,874		Air/Sea/Road	28371990	18
368080010	Brewers yeast	1KG	68876-77-7	4,824		Air/Sea/Road	21021090	12
368080050	Brewers yeast	5KG	68876-77-7	12,187		Air/Sea/Road	21021090	12
368080250	Brewers yeast	25KG	68876-77-7	44,596		Air/Sea/Road	21021090	12
368090050	N-(3-Aminopropyl)pyrrolidine, 98%	5GR	23159-07-1	7,395		Air/Sea/Road	29339900	18

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368090250	N-(3-Aminopropyl)pyrrolidine, 98%	25GR	23159-07-1	30,792		Air/Sea/Road	29339900	18
368100010	Methyl linolenate, 99%	1GR	301-00-8	12,286		Air/Sea/Road	29161590	18
368100050	Methyl linolenate, 99%	5GR	301-00-8	43,255		Air/Sea/Road	29161590	18
368110010	Stearyl stearate, 98%	1GR	2778-96-3	14,102		Air/Sea/Road	29157050	18
368110050	Stearyl stearate, 98%	5GR	2778-96-3	63,028		Air/Sea/Road	29157050	18
368120010	Glycerine trioleate, 99%	1ML	122-32-7	5,636		Air/Sea/Road	29161590	18
368120050	Glycerine trioleate, 99%	5ML	122-32-7	16,440		Air/Sea/Road	29161590	18
368120250	Glycerine trioleate, 99%	25ML	122-32-7	74,961		Air/Sea/Road	29161590	18
368121000	Glycerine trioleate, 99%	100ML	122-32-7	237,013		Air/Sea/Road	29161590	18
368170010	2-Iodobenzaldehyde, 98%	1GR	26260-02-6	8,793		Air/Sea/Road	29130090	18
368170050	2-Iodobenzaldehyde, 98%	5GR	26260-02-6	34,036		Air/Sea/Road	29130090	18
368200010	4-Bromo-3-methylphenol, 98%	1GR	14472-14-1	2,723		Air/Sea/Road	29081900	18
368200050	4-Bromo-3-methylphenol, 98%	5GR	14472-14-1	8,872		Air/Sea/Road	29081900	18
368210100	3-Bromo-3-buten-1-ol, 97+%	10GR	76334-36-6	27,863	*	Air/Sea/Road	29055900	18
368210500	3-Bromo-3-buten-1-ol, 97+%	50GR	76334-36-6	117,801	*	Air/Sea/Road	29055900	18
368250100	1H-Pyrazole-1-carboxamidine monohydrochloride, 99%	10GR	4023-02-3	5,319		Air/Sea/Road	29331990	18
368250500	1H-Pyrazole-1-carboxamidine monohydrochloride, 99%	50GR	4023-02-3	16,247		Air/Sea/Road	29331990	18
368270050	N-BOC-4-Hydroxypiperidine, 97%	5GR	109384-19-2	3,869		Air/Sea/Road	29333990	18
368270250	N-BOC-4-Hydroxypiperidine, 97%	25GR	109384-19-2	12,647		Air/Sea/Road	29333990	18
368271000	N-BOC-4-Hydroxypiperidine, 97%	100GR	109384-19-2	44,173		Air/Sea/Road	29333990	18
368280010	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1GR	1458-18-0	5,606		Air/Sea/Road	29339900	18
368280050	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	5GR	1458-18-0	18,301		Air/Sea/Road	29339900	18
368290010	(S)-N-BOC-Prolinal, 97%	1GR	69610-41-9	13,021		Air/Sea/Road	29339900	18
368290050	(S)-N-BOC-Prolinal, 97%	5GR	69610-41-9	56,084		Air/Sea/Road	29339900	18
368290250	(S)-N-BOC-Prolinal, 97%	25GR	69610-41-9	274,275		Air/Sea/Road	29339900	18
368310010	4-Bromopiperidine hydrobromide, 98%	1GR	54288-70-9	4,423		Air/Sea/Road	29333990	18
368310100	4-Bromopiperidine hydrobromide, 98%	10GR	54288-70-9	18,546		Air/Sea/Road	29333990	18
368320050	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	5ML	81290-20-2	2,443		Air/Sea/Road	29319090	18
368320250	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	25ML	81290-20-2	7,773		Air/Sea/Road	29319090	18
368321000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	100ML	81290-20-2	19,254		Air/Sea/Road	29319090	18
368340250	Carvacrol	25GR	499-75-2	2,152				
368341000	Carvacrol	100GR	499-75-2	6,993				
368350010	Pyrrole-2-carbonitrile, 97%	1GR	4513-94-4	6,390		Air/Sea/Road	29339900	18
368350050	Pyrrole-2-carbonitrile, 97%	5GR	4513-94-4	24,055		Air/Sea/Road	29339900	18
368360050	Pivaldehyde, 96%	5GR	630-19-3	5,426		Air/Sea/Road	29121990	18
368360250	Pivaldehyde, 96%	25GR	630-19-3	18,101		Air/Sea/Road	29121990	18
368361000	Pivaldehyde, 96%	100GR	630-19-3	58,918		Air/Sea/Road	29121990	18
368380010	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	1LT	7664-41-7	53,616		Air/Sea/Road	38220090	12
368381000	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	100ML	7664-41-7	7,254		Air/Sea/Road	38220090	12
368391000	Ammonia, 2M solution in methanol, AcroSeal®	100ML	7664-41-7	6,131	*	Air/Sea/Road	38220090	12
368398000	Ammonia, 2M solution in methanol, AcroSeal®	800ML	7664-41-7	15,774	*	Air/Sea/Road	38220090	12
368410010	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	1GR	23364-44-5	5,220		Air/Sea/Road	29221990	18
368410050	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	5GR	23364-44-5	18,533		Air/Sea/Road	29221990	18
368450010	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	1LT	872-50-4	13,242		Air/Sea/Road	29337900	18
368450025	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	2.5LT	872-50-4	15,535		Air/Sea/Road	29337900	18
368451000	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	100ML	872-50-4	6,542		Air/Sea/Road	29337900	18
368461000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	100ML	7647-01-0	4,666	*	Air/Sea/Road	28061000	18
368468000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	800ML	7647-01-0	25,012	*	Air/Sea/Road	28061000	18
368471000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	100ML	7647-01-0	6,375	*	Air/Sea/Road	28061000	18
368478000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	800ML	7647-01-0	22,667	*	Air/Sea/Road	28061000	18
368480010	5-Bromo-2-chloropyrimidine, 96%	1GR	32779-36-5	7,697		Air/Sea/Road	29335990	18
368480050	5-Bromo-2-chloropyrimidine, 96%	5GR	32779-36-5	27,407		Air/Sea/Road	29335990	18
368482500	5-Bromo-2-chloropyrimidine, 96%	250MG	32779-36-5	4,701		Air/Sea/Road	29335990	18

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368491000	Methylamine, pure, 2M solution in THF, AcroSeal®	100ML	74-89-5	9,655	*	Air/Sea/Road	29211190	18
368498000	Methylamine, pure, 2M solution in THF, AcroSeal®	800ML	74-89-5	45,445	*	Air/Sea/Road	29211190	18
368530050	4,5-Dicyanoimidazole, 99%	5GR	1122-28-7	5,052		Air/Sea/Road	29332990	18
368530250	4,5-Dicyanoimidazole, 99%	25GR	1122-28-7	18,566		Air/Sea/Road	29332990	18
368540050	Indium(III) trifluoromethanesulfonate, 98%	5GR	128008-30-0	9,067		Air/Sea/Road	29319090	18
368540250	Indium(III) trifluoromethanesulfonate, 98%	25GR	128008-30-0	34,385		Air/Sea/Road	29319090	18
368551000	Methylamine, pure, 2M solution in methanol, AcroSeal®	100ML	74-89-5	11,662	*	Air/Sea/Road	29211190	18
368558000	Methylamine, pure, 2M solution in methanol, AcroSeal®	800ML	74-89-5	61,992	*	Air/Sea/Road	29211190	18
368580010	2-Amino-5-bromopyrimidine, 97%	1GR	7752-82-1	3,029		Air/Sea/Road	29335990	18
368580050	2-Amino-5-bromopyrimidine, 97%	5GR	7752-82-1	9,599		Air/Sea/Road	29335990	18
368590050	Benzophenone imine, 97%, stabilized	5GR	1013-88-3	4,768		Air/Sea/Road	29280090	18
368590250	Benzophenone imine, 97%, stabilized	25GR	1013-88-3	17,205		Air/Sea/Road	29280090	18
368591000	Benzophenone imine, 97%, stabilized	100GR	1013-88-3	49,658		Air/Sea/Road	29280090	18
368600010	3-Iodobenzonitrile, 97%	1GR	69113-59-3	3,133		Air/Sea/Road	29269000	18
368600100	3-Iodobenzonitrile, 97%	10GR	69113-59-3	11,759		Air/Sea/Road	29269000	18
368600500	3-Iodobenzonitrile, 97%	50GR	69113-59-3	40,836		Air/Sea/Road	29269000	18
368621000	Phosphomolybdic acid, 20 wt% solution in ethanol	100ML	51429-74-4	5,200		Air/Sea/Road	28111990	18
368625000	Phosphomolybdic acid, 20 wt% solution in ethanol	500ML	51429-74-4	15,843		Air/Sea/Road	28111990	18
368630050	Methyl 3-(bromomethyl)benzoate, 95%	5GR	1129-28-8	8,574		Air/Sea/Road	29163990	18
368630250	Methyl 3-(bromomethyl)benzoate, 95%	25GR	1129-28-8	38,524		Air/Sea/Road	29163990	18
368631000	Methyl 3-(bromomethyl)benzoate, 95%	100GR	1129-28-8	150,638		Air/Sea/Road	29163990	18
368640010	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	1GR	98327-87-8	5,274		Air/Sea/Road	29313900	18
368640050	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	5GR	98327-87-8	14,617		Air/Sea/Road	29313900	18
368640250	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	25GR	98327-87-8	43,949		Air/Sea/Road	29313900	18
368641000	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	100GR	98327-87-8	119,095		Air/Sea/Road	29313900	18
368651000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	100ML	865-49-6	6,920	*	Air/Sea/Road	28459090	18
368655000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	500ML	865-49-6	32,175	*	Air/Sea/Road	28459090	18
368681000	2-Quinoxalinecarboxylic acid, 97%	100MG	879-65-2	3,035		Air/Sea/Road	29339900	18
368730050	(Triethylsilyl)acetylene, 97%	5GR	1777-03-3	9,894		Air/Sea/Road	29319090	18
368740050	(Triisopropylsilyl)acetylene, 97%	5GR	89343-06-6	7,703		Air/Sea/Road	29319090	18
368740250	(Triisopropylsilyl)acetylene, 97%	25GR	89343-06-6	27,917		Air/Sea/Road	29319090	18
368770010	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	1GR	374-99-2	5,183		Air/Sea/Road	29211990	18
368770050	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	5GR	374-99-2	18,164		Air/Sea/Road	29211990	18
368780050	Triethyl 2-phosphonobutyrate, 98%	5ML	17145-91-4	3,622		Air/Sea/Road	29313900	18
368780250	Triethyl 2-phosphonobutyrate, 98%	25ML	17145-91-4	14,677		Air/Sea/Road	29313900	18
368802500	8-Quinolinecarboxylic acid, 98%	250MG	86-59-9	5,406		Air/Sea/Road	29334900	18
368810050	N-Methyl-tert-butylamine, 97%	5ML	14610-37-8	10,643		Air/Sea/Road	29211990	18
368810250	N-Methyl-tert-butylamine, 97%	25ML	14610-37-8	43,122		Air/Sea/Road	29211990	18
368840050	2-Chloro-4-picoline, 98%	5ML	3678-62-4	4,455		Air/Sea/Road	29333990	18
368840250	2-Chloro-4-picoline, 98%	25ML	3678-62-4	17,528		Air/Sea/Road	29333990	18
368841000	2-Chloro-4-picoline, 98%	100ML	3678-62-4	52,454		Air/Sea/Road	29333990	18
368860025	2-Aminoimidazole hemisulfate, 98+%	2.5GR	1450-93-7	7,395		Air/Sea/Road	29332990	18
368860100	2-Aminoimidazole hemisulfate, 98+%	10GR	1450-93-7	19,304		Air/Sea/Road	29332990	18
368880050	4-Octylbenzaldehyde, 97%	5GR	49763-66-8	19,864		Air/Sea/Road	29122990	18
368890010	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	1KG	5989-81-1	7,122	*	Air/Sea/Road	17021190	18
368892500	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	250GR	5989-81-1	3,599	*	Air/Sea/Road	17021190	18
368900050	(1-Ethoxycyclopropoxy)trimethylsilane, 98%	5GR	27374-25-0	9,245		Air/Sea/Road	29319090	18
368900250	(1-Ethoxycyclopropoxy)trimethylsilane, 98%	25GR	27374-25-0	29,643		Air/Sea/Road	29319090	18
368910250	Aminoguanidine hydrochloride, 98%	25GR	1937-19-5	4,816		Air/Sea/Road	29280090	18
368911000	Aminoguanidine hydrochloride, 98%	100GR	1937-19-5	13,179		Air/Sea/Road	29280090	18
368930020	4-Methoxyphenylacetyl chloride, 98%	2GR	4693-91-8	3,198		Air/Sea/Road	29189900	18
368930100	4-Methoxyphenylacetyl chloride, 98%	10GR	4693-91-8	7,962		Air/Sea/Road	29189900	18
368950050	4-(Bromomethyl)biphenyl, 96%	5GR	2567-29-5	9,165		Air/Sea/Road	29039990	18
368950250	4-(Bromomethyl)biphenyl, 96%	25GR	2567-29-5	38,259		Air/Sea/Road	29039990	18

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368951000	4-(Bromomethyl)biphenyl, 96%	100GR	2567-29-5	102,279		Air/Sea/Road	29039990	18
368960050	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	5GR	202289-38-1	6,548		Air/Sea/Road	29319090	18
368960250	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	25GR	202289-38-1	18,392		Air/Sea/Road	29319090	18
368961000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	100GR	202289-38-1	60,075		Air/Sea/Road	29319090	18
368970250	Tebbe reagent, 0.5M solution in toluene	25ML	67719-69-1	20,179		Air/Sea/Road	29319090	18
368971000	Tebbe reagent, 0.5M solution in toluene	100ML	67719-69-1	63,699		Air/Sea/Road	29319090	18
368981000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	100ML	865-49-6	6,364	*	Air/Sea/Road	28459090	18
368985000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	500ML	865-49-6	27,511	*	Air/Sea/Road	28459090	18
369101000	tert-Butylchlorodimethylsilane, 1.0M solution in dichloromethane, AcroSeal®	100ML	18162-48-6	8,954		Air/Sea/Road	29319090	18
369130010	Ethynylcyclopropane, 98%	1GR	6746-94-7	2,204		Air/Sea/Road	29029090	18
369130100	Ethynylcyclopropane, 98%	10GR	6746-94-7	6,737		Air/Sea/Road	29029090	18
369130500	Ethynylcyclopropane, 98%	50GR	6746-94-7	27,683		Air/Sea/Road	29029090	18
369181000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	100ML	79-37-8	5,426		Air/Sea/Road	29171990	18
369188000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	800ML	79-37-8	27,077		Air/Sea/Road	29171990	18
369240010	Diethyl isocyanomethylphosphonate, 97%	1ML	41003-94-5	12,048		Air/Sea/Road	29269000	18
369240050	Diethyl isocyanomethylphosphonate, 97%	5ML	41003-94-5	51,562		Air/Sea/Road	29269000	18
369260010	(R)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxaldehyde, 97%	1GR	15186-48-8	10,096		Air/Sea/Road	29329900	18
369290250	Tripropyl orthoformate, 98%	25ML	621-76-1	4,319		Air/Sea/Road	29159090	18
369310050	N-Methoxy-N-methylacetamide, 98%	5GR	78191-00-1	9,314		Air/Sea/Road	29241900	18
369310250	N-Methoxy-N-methylacetamide, 98%	25GR	78191-00-1	35,510		Air/Sea/Road	29241900	18
369320010	N-(Diphenylmethylene)glycine tert-butyl ester, 98%	1GR	81477-94-3	13,611		Air/Sea/Road	29224990	18
369330050	tert-Butyl 2,2,2-trichloroacetimidate, 95%	5GR	98946-18-0	4,416		Air/Sea/Road	29252990	18
369330250	tert-Butyl 2,2,2-trichloroacetimidate, 95%	25GR	98946-18-0	17,489		Air/Sea/Road	29252990	18
369331000	tert-Butyl 2,2,2-trichloroacetimidate, 95%	100GR	98946-18-0	60,307		Air/Sea/Road	29252990	18
369340010	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	1GR	52522-40-4	13,529		Air/Sea/Road	28439019	18
369340050	Tris(dibenzylideneacetone)dipalladium-chloroform adduct, 97%	5GR	52522-40-4	52,715		Air/Sea/Road	28439019	18
369350010	Platinum(II) acetylacetonate, 98%	1GR	15170-57-7	17,428		Air/Sea/Road	28439019	18
369350050	Platinum(II) acetylacetonate, 98%	5GR	15170-57-7	52,361		Air/Sea/Road	28439019	18
369350250	Platinum(II) acetylacetonate, 98%	25GR	15170-57-7	251,690		Air/Sea/Road	28439019	18
369360010	Ethylenebis(triphenylphosphine)platinum(0), 98%	1GR	12120-15-9	32,190		Air/Sea/Road	28439019	18
369362500	Ethylenebis(triphenylphosphine)platinum(0), 98%	250MG	12120-15-9	10,730		Air/Sea/Road	28439019	18
369371000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	100MG	12279-09-3	6,885		Air/Sea/Road	28439019	18
369375000	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	500MG	12279-09-3	25,405		Air/Sea/Road	28439019	18
369390010	3,4-Dimethoxyphenylboronic acid, 97%	1GR	122775-35-3	2,972		Air/Sea/Road	29319090	18
369390050	3,4-Dimethoxyphenylboronic acid, 97%	5GR	122775-35-3	6,160		Air/Sea/Road	29319090	18
369390250	3,4-Dimethoxyphenylboronic acid, 97%	25GR	122775-35-3	23,718		Air/Sea/Road	29319090	18
369400010	4-Acetylphenylboronic acid, 97%	1GR	149104-90-5	2,962		Air/Sea/Road	29319090	18
369400050	4-Acetylphenylboronic acid, 97%	5GR	149104-90-5	6,492		Air/Sea/Road	29319090	18
369400250	4-Acetylphenylboronic acid, 97%	25GR	149104-90-5	27,003		Air/Sea/Road	29319090	18
369420010	4-Hydroxyphenylboronic acid, 97%	1GR	71597-85-8	4,701		Air/Sea/Road	29319090	18
369420050	4-Hydroxyphenylboronic acid, 97%	5GR	71597-85-8	14,532		Air/Sea/Road	29319090	18
369430050	Methyl 3-(4-hydroxyphenyl)propionate, 98%	5GR	5597-50-2	6,863		Air/Sea/Road	29182990	18
369440050	1,11-Undecanedicarboxylic acid	5GR	505-52-2	1,750		Air/Sea/Road	29171990	18
369440250	1,11-Undecanedicarboxylic acid	25GR	505-52-2	4,173		Air/Sea/Road	29171990	18
369441000	1,11-Undecanedicarboxylic acid	100GR	505-52-2	12,962		Air/Sea/Road	29171990	18
369450050	1-Decanesulfonic acid, sodium salt, 96%	5GR	13419-61-9	5,276		Air/Sea/Road	29041090	18
369450250	1-Decanesulfonic acid, sodium salt, 96%	25GR	13419-61-9	19,113		Air/Sea/Road	29041090	18
369451000	1-Decanesulfonic acid, sodium salt, 96%	100GR	13419-61-9	57,265		Air/Sea/Road	29041090	18
369460050	Sodium glycocholate hydrate, 98%	5GR	207614-05-9	30,319	*	Air/Sea/Road	29242990	18
369460250	Sodium glycocholate hydrate, 98%	25GR	207614-05-9	104,706	*	Air/Sea/Road	29242990	18

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369490010	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99% e.e.	1GR	71581-92-5	9,985		Air/Sea/Road	29221990	18
369490050	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99% e.e.	5GR	71581-92-5	44,731		Air/Sea/Road	29221990	18
369510010	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	1GR	87392-07-2	2,584		Air/Sea/Road	29329900	18
369510250	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	25GR	87392-07-2	26,580		Air/Sea/Road	29329900	18
369580050	Bis(tributylstannyl)acetylene, 97%	5GR	994-71-8	34,359	*	Air/Sea/Road	29319090	18
369590250	4-Chloro-3-nitrophenol, 98%	25GR	610-78-6	19,639		Air/Sea/Road	29089990	18
369600050	Methyl thiosalicylate, 97%	5GR	4892-02-8	7,953		Air/Sea/Road	29309099	18
369600250	Methyl thiosalicylate, 97%	25GR	4892-02-8	32,383		Air/Sea/Road	29309099	18
369640010	6-Aminoquinoline, 98%	1GR	580-15-4	2,970		Air/Sea/Road	29334900	18
369640050	6-Aminoquinoline, 98%	5GR	580-15-4	8,963		Air/Sea/Road	29334900	18
369640250	6-Aminoquinoline, 98%	25GR	580-15-4	32,455		Air/Sea/Road	29334900	18
369660050	Di-tert-butyl iminodicarboxylate, 97%	5GR	51779-32-9	8,663		Air/Sea/Road	29252990	18
369660250	Di-tert-butyl iminodicarboxylate, 97%	25GR	51779-32-9	35,121		Air/Sea/Road	29252990	18
369661000	Di-tert-butyl iminodicarboxylate, 97%	100GR	51779-32-9	125,456		Air/Sea/Road	29252990	18
369670010	Palladium(II) chloride, 99.999%, (trace metal basis)	1GR	7647-10-1	18,010		Air/Sea/Road	28439019	18
369670050	Palladium(II) chloride, 99.999%, (trace metal basis)	5GR	7647-10-1	72,970		Air/Sea/Road	28439019	18
369670250	Palladium(II) chloride, 99.999%, (trace metal basis)	25GR	7647-10-1	406,611		Air/Sea/Road	28439019	18
369680010	Bis(pyridine)iodonium tetrafluoroborate, 97%	1GR	15656-28-7	6,270		Air/Sea/Road	29339900	18
369680050	Bis(pyridine)iodonium tetrafluoroborate, 97%	5GR	15656-28-7	22,993		Air/Sea/Road	29339900	18
369711000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	100MG	22784-59-4	4,814		Air/Sea/Road	28439019	18
369715000	trans-Benzyl(chloro)bis(triphenylphosphine)palladium(II)	500MG	22784-59-4	17,732		Air/Sea/Road	28439019	18
369720010	Amberlite® IR-120, H form, ion-exchange resin	1KG	78922-04-0	7,217		Air/Sea/Road	39140090	18
369722500	Amberlite® IR-120, H form, ion-exchange resin	250GR	78922-04-0	2,907		Air/Sea/Road	39140090	18
369740050	Strontium chloride, 99.99%, (trace metal basis), anhydrous	5GR	10476-85-4	6,622		Air/Sea/Road	28273990	18
369740250	Strontium chloride, 99.99%, (trace metal basis), anhydrous	25GR	10476-85-4	20,411		Air/Sea/Road	28273990	18
369750050	Cerium(III) chloride, 99.9%, pure, anhydrous	5GR	7790-86-5	4,069		Air/Sea/Road	28461090	18
369750250	Cerium(III) chloride, 99.9%, pure, anhydrous	25GR	7790-86-5	20,566		Air/Sea/Road	28461090	18
369751000	Cerium(III) chloride, 99.9%, pure, anhydrous	100GR	7790-86-5	58,603		Air/Sea/Road	28461090	18
369770050	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	5ML	112022-81-8	7,947		Air/Sea/Road	29319090	18
369770250	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	25ML	112022-81-8	31,267		Air/Sea/Road	29319090	18
369780050	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	5ML	112022-83-0	5,124		Air/Sea/Road	29319090	18
369780250	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	25ML	112022-83-0	17,263		Air/Sea/Road	29319090	18
369800025	Eaton's reagent	2.5LT	39394-84-8	59,584		Air Cargo/Sea/Road	28112990	18
369805000	Eaton's reagent	500ML	39394-84-8	15,594		Air/Sea/Road	28112990	18
369810250	2-Bromoterephthalic acid, 95%	25GR	586-35-6	12,969		Air/Sea/Road	29173990	18
369811000	2-Bromoterephthalic acid, 95%	100GR	586-35-6	40,154		Air/Sea/Road	29173990	18
369830010	3-Methoxycarbonylphenylboronic acid, 97%	1GR	99769-19-4	4,223		Air/Sea/Road	29319090	18
369830050	3-Methoxycarbonylphenylboronic acid, 97%	5GR	99769-19-4	12,962		Air/Sea/Road	29319090	18
369830250	3-Methoxycarbonylphenylboronic acid, 97%	25GR	99769-19-4	49,636		Air/Sea/Road	29319090	18
369850010	1-Methyl-2-imidazolecarboxaldehyde, 97%	1GR	13750-81-7	5,011		Air/Sea/Road	29332990	18
369850050	1-Methyl-2-imidazolecarboxaldehyde, 97%	5GR	13750-81-7	13,579		Air/Sea/Road	29332990	18
369870250	2-tert-Butylaniline, 98%	25GR	6310-21-0	10,374		Air/Sea/Road	29214990	18
369890050	2-Chloro-N-methoxy-N-methylacetamide, 97%	5GR	67442-07-3	10,189		Air/Sea/Road	29280090	18
369910250	Isosorbide dimethyl ether, 99%	25GR	5306-85-4	4,325		Air/Sea/Road	29329900	18
369911000	Isosorbide dimethyl ether, 99%	100GR	5306-85-4	12,725		Air/Sea/Road	29329900	18
369940010	Amberlite® IRA-402, Cl-form, ion-exchange resin	1KG	52439-77-7	12,089		Air/Sea/Road	39140090	18
369940050	Amberlite® IRA-402, Cl-form, ion-exchange resin	5KG	52439-77-7	38,645		Air/Sea/Road	39140090	18
369942500	Amberlite® IRA-402, Cl-form, ion-exchange resin	250GR	52439-77-7	3,548		Air/Sea/Road	39140090	18
369950050	2,4-Dimethoxybenzylamine, 98%	5ML	20781-20-8	4,436		Air/Sea/Road	29221990	18
369950250	2,4-Dimethoxybenzylamine, 98%	25ML	20781-20-8	14,682		Air/Sea/Road	29221990	18

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369960250	Sodium selenate, 98%	25GR	13410-01-0	9,881		Air/Sea/Road	28429090	18
369961000	Sodium selenate, 98%	100GR	13410-01-0	14,430		Air/Sea/Road	28429090	18
369965000	Sodium selenate, 98%	500GR	13410-01-0	57,724		Air/Sea/Road	28429090	18
370030025	2-Ethoxyphenol, 98%	2.5KG	94-71-3	35,130		Air/Sea/Road	29095090	18
370030050	2-Ethoxyphenol, 98%	5GR	94-71-3	2,762		Air/Sea/Road	29095090	18
370031000	2-Ethoxyphenol, 98%	100GR	94-71-3	3,457		Air/Sea/Road	29095090	18
370035000	2-Ethoxyphenol, 98%	500GR	94-71-3	11,488		Air/Sea/Road	29095090	18
370040050	(±)-Methyl 2-benzyloxycarbonylamino-2-(dimethoxyphosphinyl)acetate, 95%	5GR	88568-95-0	17,066		Air/Sea/Road	29224990	18
370051000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	100ML	7646-85-7	4,651		Air/Sea/Road	28273990	18
370058000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	800ML	7646-85-7	19,267		Air Cargo/Sea/Road	28273990	18
370070050	Acetoxyacetyl chloride, 97%	5GR	13831-31-7	4,312		Air/Sea/Road	29171990	18
370070250	Acetoxyacetyl chloride, 97%	25GR	13831-31-7	10,057		Air/Sea/Road	29171990	18
370080250	Zinc acetate, 99%, pure	25GR	557-34-6	9,542		Air/Sea/Road	29152990	18
370081000	Zinc acetate, 99%, pure	100GR	557-34-6	27,398		Air/Sea/Road	29152990	18
370110050	2-(Bromomethyl)pyridine hydrobromide, 98%	5GR	31106-82-8	5,202		Air/Sea/Road	29333990	18
370110250	2-(Bromomethyl)pyridine hydrobromide, 98%	25GR	31106-82-8	20,610		Air/Sea/Road	29333990	18
370111000	2-(Bromomethyl)pyridine hydrobromide, 98%	100GR	31106-82-8	59,632		Air/Sea/Road	29333990	18
370120010	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	1GR	5617-74-3	5,769		Air/Sea/Road	29329900	18
370120050	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5GR	5617-74-3	23,612		Air/Sea/Road	29329900	18
370170050	2-Quinolinecarboxaldehyde, 97%	5GR	5470-96-2	9,010		Air/Sea/Road	29334900	18
370170250	2-Quinolinecarboxaldehyde, 97%	25GR	5470-96-2	32,763		Air/Sea/Road	29334900	18
370180050	3-Methyl-2-butenal, 97%	5ML	107-86-8	6,234		Air/Sea/Road	29121990	18
370180250	3-Methyl-2-butenal, 97%	25ML	107-86-8	17,552		Air/Sea/Road	29121990	18
370181000	3-Methyl-2-butenal, 97%	100ML	107-86-8	59,395		Air/Sea/Road	29121990	18
370200050	N-Vinylphthalimide, 99%	5GR	3485-84-5	10,908		Air/Sea/Road	29349900	18
370200250	N-Vinylphthalimide, 99%	25GR	3485-84-5	48,787		Air/Sea/Road	29349900	18
370210010	Sodium, dry stick	1KG	7440-23-5	42,658		Air Cargo/Sea/Road	28051100	18
370212500	Sodium, dry stick	250GR	7440-23-5	13,833		Air Cargo/Sea/Road	28051100	18
370230010	Tributylphenyltin	1GR	960-16-7	3,402	*	Air/Sea/Road	29319090	18
370230100	Tributylphenyltin	10GR	960-16-7	17,304	*	Air/Sea/Road	29319090	18
370230500	Tributylphenyltin	50GR	960-16-7	79,737	*	Air/Sea/Road	29319090	18
370240100	1,3-Diaminocyclohexane, 95+%, mixture of cis and trans isomers	10ML	3385-21-5	22,237		Air/Sea/Road	29213090	18
370251000	Ethylamine, 2M solution in THF, AcroSeal®	100ML	75-04-7	6,983	*	Air/Sea/Road	29211990	18
370258000	Ethylamine, 2M solution in THF, AcroSeal®	800ML	75-04-7	46,372	*	Air/Sea/Road	29211990	18
370261000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	100ML	124-40-3	6,581		Air/Sea/Road	29211190	18
370268000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	800ML	124-40-3	26,393		Air/Sea/Road	29211190	18
370271000	Hydrogen chloride, 1M solution in acetic acid, AcroSeal®	100ML	7647-01-0	4,484	*	Air/Sea/Road	28061000	18
370310010	Sodium cyanide, 98+%, extra pure	1KG	143-33-9	POR	*	Air/Sea/Road	28371100	18
370310025	Sodium cyanide, 98+%, extra pure	2.5KG	143-33-9	POR	*	Sea/Road	28371100	18
370310050	Sodium cyanide, 98+%, extra pure	5GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
370380010	3,4-Di-O-acetyl-L-arabinal, 97%	1GR	3945-18-4	12,044		Air/Sea/Road	29400000	18
370610050	Methyl O,O'-bis(2,2,2-trifluoroethyl)phosphonoacetate, 90%	5GR	88738-78-7	15,617		Air/Sea/Road	29313900	18
370620010	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	1GR	35000-38-5	2,955		Air/Sea/Road	29313900	18
370620050	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	5GR	35000-38-5	7,788		Air/Sea/Road	29313900	18
370620250	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	25GR	35000-38-5	33,823		Air/Sea/Road	29313900	18

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370630050	4-Mercaptophenol, 99%	5GR	637-89-8	6,175		Air/Sea/Road	29309099	18
370630250	4-Mercaptophenol, 99%	25GR	637-89-8	17,413		Air/Sea/Road	29309099	18
370640010	Phenyltrimethoxysilane, 85%	1LT	2996-92-1	18,001		Air/Sea/Road	29319090	18
370640500	Phenyltrimethoxysilane, 85%	50ML	2996-92-1	2,256		Air/Sea/Road	29319090	18
370642500	Phenyltrimethoxysilane, 85%	250ML	2996-92-1	5,537		Air/Sea/Road	29319090	18
370650010	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	1GR	27298-99-3	3,962		Air/Sea/Road	29214990	18
370650050	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	5GR	27298-99-3	13,318		Air/Sea/Road	29214990	18
370650250	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	25GR	27298-99-3	62,559		Air/Sea/Road	29214990	18
370670025	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	2.5GR	155806-35-2	130,404	*	Air/Sea/Road	29313900	18
370671000	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	100MG	155806-35-2	12,749	*	Air/Sea/Road	29313900	18
370675000	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	500MG	155806-35-2	54,532	*	Air/Sea/Road	29313900	18
370730025	Sodium percarbonate, 13-14% active oxygen	2.5KG	15630-89-4	9,167		Air Cargo/Sea/Road	28369990	18
370730100	Sodium percarbonate, 13-14% active oxygen	10KG	15630-89-4	POR		Sea/Road	28369990	18
370735000	Sodium percarbonate, 13-14% active oxygen	500GR	15630-89-4	2,975		Air/Sea/Road	28369990	18
370741000	Iodine monochloride, 1M solution in dichloromethane	100ML	7790-99-0	6,201		Air/Sea/Road	28121990	
370748000	Iodine monochloride, 1M solution in dichloromethane	800ML	7790-99-0	35,291		Air/Sea/Road	28121990	
370780010	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	1LT	75-50-3	5,890		Air Cargo/Sea/Road	29211190	18
370780025	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	2.5LT	75-50-3	POR		Sea/Road	29211190	18
370780100	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	10LT	75-50-3	POR		Sea/Road	29211190	18
370785000	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	500ML	75-50-3	3,869		Air/Sea/Road	29211190	18
370790010	Piperonyloyl chloride, 98%	1GR	25054-53-9	5,372		Air/Sea/Road	29329900	18
370790100	Piperonyloyl chloride, 98%	10GR	25054-53-9	37,362		Air/Sea/Road	29329900	18
370800100	2-Bromo-5-nitroanisole, 98%	10GR	77337-82-7	12,823		Air/Sea/Road	29093090	18
370830050	1-(4-Methylphenyl)piperazine, 98%	5GR	39593-08-3	7,957		Air/Sea/Road	29335990	18
370830250	1-(4-Methylphenyl)piperazine, 98%	25GR	39593-08-3	35,556		Air/Sea/Road	29335990	18
370840050	Hematein	5GR	475-25-2	5,024		Air/Sea/Road	32030090	18
370840250	Hematein	25GR	475-25-2	17,717		Air/Sea/Road	32030090	18
370850050	Ethyl benzoylacetate, 90%	5GR	94-02-0	2,595		Air/Sea/Road	29183090	18
370850500	Ethyl benzoylacetate, 90%	50GR	94-02-0	4,151		Air/Sea/Road	29183090	18
370851000	Ethyl benzoylacetate, 90%	100GR	94-02-0	6,616		Air/Sea/Road	29183090	18
370855000	Ethyl benzoylacetate, 90%	500GR	94-02-0	28,484		Air/Sea/Road	29183090	18
370860010	Ethylboronic acid, 95%	1GR	4433-63-0	5,385		Air/Sea/Road	29319090	18
370860050	Ethylboronic acid, 95%	5GR	4433-63-0	19,949		Air/Sea/Road	29319090	18
370870010	n-Propylboronic acid, 95%	1GR	17745-45-8	5,610		Air/Sea/Road	29319090	18
370890010	tert-Butyl (R)-(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	1GR	95715-87-0	18,051		Air/Sea/Road	29349900	18
370911000	Phenylacetaldehyde, 98%, stabilized	100GR	122-78-1	3,554		Air/Sea/Road	29122990	18
370915000	Phenylacetaldehyde, 98%, stabilized	500GR	122-78-1	14,321		Air/Sea/Road	29122990	18
370920050	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	5GR	15442-91-8	12,860		Air/Sea/Road	29039990	18
370920250	1,2,4,5-Tetrakis(bromomethyl)benzene, 95%	25GR	15442-91-8	55,255		Air/Sea/Road	29039990	18
370930010	Ammonium bicarbonate, 98%, pure	1KG	1066-33-7	6,194		Air/Sea/Road	28369990	18
370930050	Ammonium bicarbonate, 98%, pure	5KG	1066-33-7	22,667		Air/Sea/Road	28369990	18
370930250	Ammonium bicarbonate, 98%, pure	25GR	1066-33-7	2,317		Air/Sea/Road	28369990	18
370940010	Sand, pure, 40-100 mesh	1KG	14808-60-7	4,870		Air/Sea/Road	28112200	18
370940050	Sand, pure, 40-100 mesh	5KG	14808-60-7	11,175		Air/Sea/Road	28112200	18
370940250	Sand, pure, 40-100 mesh	25KG	14808-60-7	35,582		Air/Sea/Road	28112200	18
370942500	Sand, pure, 40-100 mesh	250GR	14808-60-7	2,508		Air/Sea/Road	28112200	18
370950010	N-BOC-N,2-Dimethylalanine, 98+%	1GR	146000-39-7	7,842		Air/Sea/Road	29224990	18
370950050	N-BOC-N,2-Dimethylalanine, 98+%	5GR	146000-39-7	32,244		Air/Sea/Road	29224990	18

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370980100	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium carbonate	10GR	54149-17-6	7,771		Air/Sea/Road	29091900	18
370980500	1-Bromo-2-(2-methoxyethoxy)ethane, 90%, stabilized with sodium carbonate	50GR	54149-17-6	31,087		Air/Sea/Road	29091900	18
371002500	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	250MG	205639-93-6	6,234		Air/Sea/Road	29181990	18
371090010	Copper(I) trifluoromethanesulfonate benzene complex, 90%	1GR	42152-46-5	7,039		Air/Sea/Road	29041090	18
371090050	Copper(I) trifluoromethanesulfonate benzene complex, 90%	5GR	42152-46-5	22,594		Air/Sea/Road	29041090	18
371130010	tert-Butyl acrylate, 99%, stabilized	1LT	1663-39-4	14,024	*	Air/Sea/Road	29161290	18
371130051	tert-Butyl acrylate, 99%, stabilized	5LT	1663-39-4	57,904	*	Air/Sea/Road	29161290	18
371131000	tert-Butyl acrylate, 99%, stabilized	100ML	1663-39-4	3,567	*	Air/Sea/Road	29161290	18
371170010	2-Ethylhexyl methacrylate, 99%, stabilized	1LT	688-84-6	10,255		Air/Sea/Road	29161290	18
371170050	2-Ethylhexyl methacrylate, 99%, stabilized	5LT	688-84-6	47,017		Air/Sea/Road	29161290	18
371180025	1,8-Diaminonaphthalene, 97%	2.5KG	479-27-6	84,529		Air/Sea/Road	29215990	18
371180050	1,8-Diaminonaphthalene, 97%	5GR	479-27-6	2,803		Air/Sea/Road	29215990	18
371181000	1,8-Diaminonaphthalene, 97%	100GR	479-27-6	8,029		Air/Sea/Road	29215990	18
371185000	1,8-Diaminonaphthalene, 97%	500GR	479-27-6	33,801		Air/Sea/Road	29215990	18
371220010	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	1LT	865-47-4	46,145		Air Cargo/Sea/Road	29051990	18
371220025	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	2.5LT	865-47-4	POR		Sea/Road	29051990	18
371221000	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	100ML	865-47-4	11,234		Air/Sea/Road	29051990	18
371260010	Hydroxylapatite, for analysis	1KG	1306-06-5	14,117		Air/Sea/Road	28352690	18
371260250	Hydroxylapatite, for analysis	25GR	1306-06-5	3,348		Air/Sea/Road	28352690	18
371261000	Hydroxylapatite, for analysis	100GR	1306-06-5	6,357		Air/Sea/Road	28352690	18
371290010	2,3-Dichlorophenethylamine, 99+%	1GR	34164-43-7	3,543		Air/Sea/Road	29214990	18
371290050	2,3-Dichlorophenethylamine, 99+%	5GR	34164-43-7	11,062		Air/Sea/Road	29214990	18
371290250	2,3-Dichlorophenethylamine, 99+%	25GR	34164-43-7	31,986		Air/Sea/Road	29214990	18
371360010	5-Bromo-2,4-dichloropyrimidine, 98%	1GR	36082-50-5	2,786		Air/Sea/Road	29335990	18
371360050	5-Bromo-2,4-dichloropyrimidine, 98%	5GR	36082-50-5	7,897		Air/Sea/Road	29335990	18
371370010	1-Ethynyl-4-fluorobenzene, 98%	1GR	766-98-3	5,534		Air/Sea/Road	29039990	18
371370050	1-Ethynyl-4-fluorobenzene, 98%	5GR	766-98-3	18,162		Air/Sea/Road	29039990	18
371450010	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	1KG	2627-86-3	52,678		Air/Sea/Road	29214990	18
371450500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	50GR	2627-86-3	8,157		Air/Sea/Road	29214990	18
371452500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	250GR	2627-86-3	23,907		Air/Sea/Road	29214990	18
371460010	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	1KG	3886-69-9	65,633		Air Cargo/Sea/Road	29214990	18
371460500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	50GR	3886-69-9	10,911		Air/Sea/Road	29214990	18
371462500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	250GR	3886-69-9	25,651		Air/Sea/Road	29214990	18
371470050	beta-Alanine methyl ester hydrochloride, 98%	5GR	3196-73-4	5,773		Air/Sea/Road	29224990	18
371470250	beta-Alanine methyl ester hydrochloride, 98%	25GR	3196-73-4	17,469		Air/Sea/Road	29224990	18
371471000	beta-Alanine methyl ester hydrochloride, 98%	100GR	3196-73-4	48,390		Air/Sea/Road	29224990	18
371530010	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron	1GR		5,541		Air/Sea/Road	28112200	18
371530050	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron	5GR		20,952		Air/Sea/Road	28112200	18
371570050	(Triphenylphosphoranylidene)acetonitrile, 96%	5GR	16640-68-9	13,197		Air/Sea/Road	29313900	18
371600025	L-Asparagine, 99%	2.5KG	70-47-3	67,531	*	Air/Sea/Road	29241900	18
371601000	L-Asparagine, 99%	100GR	70-47-3	7,656	*	Air/Sea/Road	29241900	18
371605000	L-Asparagine, 99%	500GR	70-47-3	16,171	*	Air/Sea/Road	29241900	18
371630050	Pinacolborane, 97%, stabilized	5GR	25015-63-8	5,224		Air/Sea/Road	29319090	18

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371630250	Pinacolborane, 97%, stabilized	25GR	25015-63-8	16,234		Air/Sea/Road	29319090	18
371631000	Pinacolborane, 97%, stabilized	100GR	25015-63-8	54,508		Air/Sea/Road	29319090	18
371670250	Methyl 3-chlorophenylacetate, 98%	25GR	53088-68-9	17,109		Air/Sea/Road	29163990	18
371671000	Methyl 3-chlorophenylacetate, 98%	100GR	53088-68-9	61,753		Air/Sea/Road	29163990	18
371690010	Benzyl 3-pyrroline-1-carboxylate, 98%	1GR	31970-04-4	4,253		Air/Sea/Road	29339900	18
371690050	Benzyl 3-pyrroline-1-carboxylate, 98%	5GR	31970-04-4	14,649		Air/Sea/Road	29339900	18
371730010	2-Fluoro-5-nitrobenzaldehyde, 97%	1GR	27996-87-8	8,103		Air/Sea/Road	29130090	18
371740250	7-Chloro-4-hydroxyquinoline, 99%	25GR	86-99-7	8,885		Air/Sea/Road	29334900	18
371741000	7-Chloro-4-hydroxyquinoline, 99%	100GR	86-99-7	28,712		Air/Sea/Road	29334900	18
371770010	3-Biphenylcarboxylic acid, 97%	1GR	716-76-7	4,238		Air/Sea/Road	29163990	18
371770050	3-Biphenylcarboxylic acid, 97%	5GR	716-76-7	14,703		Air/Sea/Road	29163990	18
371790010	1-Methyl-4-iodo-1H-pyrazole, 97%	1GR	39806-90-1	7,601		Air/Sea/Road	29319090	18
371790050	1-Methyl-4-iodo-1H-pyrazole, 97%	5GR	39806-90-1	30,931		Air/Sea/Road	29319090	18
371830010	Methyl acetate, 99+%, Extra Dry, AcroSeal®	1LT	79-20-9	15,776		Air/Sea/Road	29153990	18
371830025	Methyl acetate, 99+%, Extra Dry, AcroSeal®	2.5LT	79-20-9	31,621		Air/Sea/Road	29153990	18
371831000	Methyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	79-20-9	4,734		Air/Sea/Road	29153990	18
371840250	cis-2,6-Dimethylmorpholine, 97%	25GR	6485-55-8	3,552	*	Air/Sea/Road	29349900	18
371841000	cis-2,6-Dimethylmorpholine, 97%	100GR	6485-55-8	11,177	*	Air/Sea/Road	29349900	18
371845000	cis-2,6-Dimethylmorpholine, 97%	500GR	6485-55-8	44,362	*	Air/Sea/Road	29349900	18
371860050	2-Cyanobenzaldehyde, 98%	5GR	7468-67-9	13,349		Air/Sea/Road	29269000	18
371860250	2-Cyanobenzaldehyde, 98%	25GR	7468-67-9	56,084		Air/Sea/Road	29269000	18
371920010	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	1GR	24706-50-1	4,019		Air/Sea/Road	29223900	18
371920050	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	5GR	24706-50-1	13,765		Air/Sea/Road	29223900	18
372020010	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	1GR	113212-14-9	15,511		Air/Sea/Road	29269000	18
372020050	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	5GR	113212-14-9	67,863		Air/Sea/Road	29269000	18
372022500	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	250MG	113212-14-9	5,313		Air/Sea/Road	29269000	18
372090010	Cyclopentyl isocyanide, 96%	1GR	68498-54-4	19,880		Air/Sea/Road	29299090	18
372090050	Cyclopentyl isocyanide, 96%	5GR	68498-54-4	83,218		Air/Sea/Road	29299090	18
372110010	4-Chlorophenylsulfonylacetone, 98+%	1GR	5000-48-6	2,087		Air/Sea/Road	29309099	18
372110050	4-Chlorophenylsulfonylacetone, 98+%	5GR	5000-48-6	4,264		Air/Sea/Road	29309099	18
372380025	Triisopropyl phosphite, 96%	2.5KG	116-17-6	66,452	*	Air Cargo/Sea/Road	29199090	18
372380050	Triisopropyl phosphite, 96%	5GR	116-17-6	2,482	*	Air/Sea/Road	29199090	18
372381000	Triisopropyl phosphite, 96%	100GR	116-17-6	4,212	*	Air/Sea/Road	29199090	18
372385000	Triisopropyl phosphite, 96%	500GR	116-17-6	17,430	*	Air/Sea/Road	29199090	18
372451000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	100ML	25895-60-7	3,745		Air/Sea/Road	28500049	18
372458000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	800ML	25895-60-7	21,643		Air/Sea/Road	28500049	18
372510010	1-(3-Fluorophenyl)-2-thiourea, 98%	1GR	458-05-9	3,630		Air/Sea/Road	29309099	18
372510050	1-(3-Fluorophenyl)-2-thiourea, 98%	5GR	458-05-9	10,608		Air/Sea/Road	29309099	18
372580050	1,2-Epoxy-5-hexene, 98%	5GR	10353-53-4	6,333		Air/Sea/Road	29109000	18
372580250	1,2-Epoxy-5-hexene, 98%	25GR	10353-53-4	18,219		Air/Sea/Road	29109000	18
372620010	4-Fluorophenyl isocyanide, 95%	1GR	24075-34-1	12,882		Air/Sea/Road	29299090	18
372620050	4-Fluorophenyl isocyanide, 95%	5GR	24075-34-1	46,314		Air/Sea/Road	29299090	18
372640050	cis-Epoxysuccinic acid, 97%	5GR	16533-72-5	13,448		Air/Sea/Road	29189900	18
372640250	cis-Epoxysuccinic acid, 97%	25GR	16533-72-5	27,798		Air/Sea/Road	29189900	18
372710250	5-Bromo-2-methylaniline, 98%	25GR	39478-78-9	11,744		Air/Sea/Road	29214390	18
372770010	2,3-Dihydro-6-isocyano-1,4-benzodioxine, 95%	1GR	174092-82-1	20,581		Air/Sea/Road	29329900	18
372790050	Benzoylnitromethane, 98%	5GR	614-21-1	8,526		Air/Sea/Road	29147990	
372790250	Benzoylnitromethane, 98%	25GR	614-21-1	35,252		Air/Sea/Road	29147990	
372810050	2,4'-Dibromopropiophenone, 98%	5GR	38786-67-3	2,015		Air/Sea/Road	29147990	
372810250	2,4'-Dibromopropiophenone, 98%	25GR	38786-67-3	6,396		Air/Sea/Road	29147990	
372870010	4-Hydroxy-6-methylcoumarin, 98+%	1GR	13252-83-0	4,064		Air/Sea/Road	29322090	18
372870050	4-Hydroxy-6-methylcoumarin, 98+%	5GR	13252-83-0	15,581		Air/Sea/Road	29322090	18
372910050	Mexiletine hydrochloride	5GR	5370-01-4	2,097		Air/Sea/Road	29221990	18
372910250	Mexiletine hydrochloride	25GR	5370-01-4	5,860		Air/Sea/Road	29221990	18
372911000	Mexiletine hydrochloride	100GR	5370-01-4	19,087		Air/Sea/Road	29221990	18
372960010	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	1GR	5067-25-4	2,738		Air/Sea/Road	29147990	

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373020050	6-Methylchromone hydrate, 99%	5GR	207511-19-1	6,023		Air/Sea/Road	29329900	18
373130050	2-Chlorobenzyl mercaptan, 98%	5GR	39718-00-8	3,255		Air/Sea/Road	29309099	18
373130250	2-Chlorobenzyl mercaptan, 98%	25GR	39718-00-8	7,601		Air/Sea/Road	29309099	18
373160250	2-Phenoxyaniline, 98%	25GR	2688-84-8	5,572		Air/Sea/Road	29222990	18
373165000	2-Phenoxyaniline, 98%	500GR	2688-84-8	51,295		Air/Sea/Road	29222990	18
373220010	4'-Methyl-4-biphenylcarboxylic acid	1GR	720-73-0	22,059		Air/Sea/Road	29163990	18
373230010	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1GR	1134-35-6	3,947		Air/Sea/Road	29333990	18
373230050	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	5GR	1134-35-6	11,195		Air/Sea/Road	29333990	18
373230250	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	25GR	1134-35-6	40,449		Air/Sea/Road	29333990	18
373250050	4'-Cyanoacetanilide, 98%	5GR	35704-19-9	2,933		Air/Sea/Road	29269000	18
373250250	4'-Cyanoacetanilide, 98%	25GR	35704-19-9	9,727		Air/Sea/Road	29269000	18
373260010	4-Amino-3-nitrobenzonitrile, 98%	1GR	6393-40-4	2,933		Air/Sea/Road	29269000	18
373270100	4-Bromo-2-fluorobiphenyl, 98%	10GR	41604-19-7	3,695		Air/Sea/Road	29039990	18
373270500	4-Bromo-2-fluorobiphenyl, 98%	50GR	41604-19-7	12,953		Air/Sea/Road	29039990	18
373300050	4-Mercaptobenzoic acid, 90%	5GR	1074-36-8	8,307		Air/Sea/Road	29309099	18
373300250	4-Mercaptobenzoic acid, 90%	25GR	1074-36-8	26,806		Air/Sea/Road	29309099	18
373330250	5-Bromophthalide, 98%	25GR	64169-34-2	9,015		Air/Sea/Road	29329900	18
373331000	5-Bromophthalide, 98%	100GR	64169-34-2	28,690		Air/Sea/Road	29329900	18
373440050	Phenyl 2-pyridyl ketoxime, 98%	5GR	1826-28-4	3,669		Air/Sea/Road	29333990	18
373461000	Bromodiphenylmethane, 90%	100GR	776-74-9	6,383		Air/Sea/Road	29039990	18
373465000	Bromodiphenylmethane, 90%	500GR	776-74-9	22,033		Air/Sea/Road	29039990	18
373540100	1-Methylpyrazole, 98%	10GR	930-36-9	6,435		Air/Sea/Road	29331990	18
373540500	1-Methylpyrazole, 98%	50GR	930-36-9	25,976		Air/Sea/Road	29331990	18
373650025	Potassium iodide, 99+%, for analysis	2.5KG	7681-11-0	71,749	*	Air/Sea/Road	28276090	18
373651000	Potassium iodide, 99+%, for analysis	100GR	7681-11-0	5,456	*	Air/Sea/Road	28276090	18
373655000	Potassium iodide, 99+%, for analysis	500GR	7681-11-0	16,729	*	Air/Sea/Road	28276090	18
373760010	2-Chloro-6-fluorobenzyl bromide, 96%	1GR	68220-26-8	17,752		Air/Sea/Road	29039990	18
373760050	2-Chloro-6-fluorobenzyl bromide, 96%	5GR	68220-26-8	50,604		Air/Sea/Road	29039990	18
373900050	Ethyl isodehydroacetate, 95%	5GR	3385-34-0	2,703		Air/Sea/Road	29322090	18
373900250	Ethyl isodehydroacetate, 95%	25GR	3385-34-0	8,707		Air/Sea/Road	29322090	18
373970050	5-Carbethoxyuracil, 98%	5GR	28485-17-8	17,704		Air/Sea/Road	29335990	18
373970250	5-Carbethoxyuracil, 98%	25GR	28485-17-8	57,567		Air/Sea/Road	29335990	18
374080050	Methyl 3-methylphenylacetate, 98%	5GR	53088-69-0	6,023		Air/Sea/Road	29159090	18
374080250	Methyl 3-methylphenylacetate, 98%	25GR	53088-69-0	14,252		Air/Sea/Road	29159090	18
374260010	trans-Diethyl caronate, 90%	1GR	67945-22-6	27,298		Air/Sea/Road	29162000	18
374280010	DL-2-Phenylglycinol, 98%	1GR	7568-92-5	3,645		Air/Sea/Road	29221990	18
374280050	DL-2-Phenylglycinol, 98%	5GR	7568-92-5	11,510		Air/Sea/Road	29221990	18
374280250	DL-2-Phenylglycinol, 98%	25GR	7568-92-5	47,625		Air/Sea/Road	29221990	18
374400010	4-(Trifluoromethyl)thiobenzamide, 98%	1GR	72505-21-6	2,549		Air/Sea/Road	29309099	18
374520010	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	1GR	172695-25-9	14,076		Air/Sea/Road	29269000	18
374520050	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	5GR	172695-25-9	66,769		Air/Sea/Road	29269000	18
374640050	(2-Furanylmethylene)malononitrile, 98+%	5GR	3237-22-7	2,579		Air/Sea/Road	29329900	18
374640250	(2-Furanylmethylene)malononitrile, 98+%	25GR	3237-22-7	9,126		Air/Sea/Road	29329900	18
374650100	2-Iodoxybenzoic acid, stabilized	10GR	61717-82-6	17,706		Air/Sea/Road	29163990	18
374650500	2-Iodoxybenzoic acid, stabilized	50GR	61717-82-6	55,776		Air/Sea/Road	29163990	18
374660250	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	25GR	68957-94-8	8,943	*	Air/Sea/Road	29313900	18
374661000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	100GR	68957-94-8	28,154	*	Air/Sea/Road	29313900	18
374700010	3-Chloro-5-fluorobenzyl bromide, 97%	1GR	493024-39-8	5,758		Air/Sea/Road	29039990	18
374700050	3-Chloro-5-fluorobenzyl bromide, 97%	5GR	493024-39-8	16,851		Air/Sea/Road	29039990	18
374740010	3-Chloro-5-fluoroaniline, 97%	1GR	4863-91-6	9,195		Air/Sea/Road	29214290	18
374740050	3-Chloro-5-fluoroaniline, 97%	5GR	4863-91-6	24,317		Air/Sea/Road	29214290	18
374740250	3-Chloro-5-fluoroaniline, 97%	25GR	4863-91-6	79,833		Air/Sea/Road	29214290	18
374750050	3-Chloro-5-fluorobenzaldehyde, 97%	5GR	90390-49-1	18,870		Air/Sea/Road	29130090	18
374750200	3-Chloro-5-fluorobenzaldehyde, 97%	20GR	90390-49-1	71,773		Air/Sea/Road	29130090	18
374760010	3-Chloro-5-fluorobenzoic acid, 97%	1GR	25026-64-6	4,401		Air/Sea/Road	29163990	18
374760050	3-Chloro-5-fluorobenzoic acid, 97%	5GR	25026-64-6	13,316		Air/Sea/Road	29163990	18
374770010	3-Chloro-5-fluorobenzonitrile, 98%	1GR	327056-73-5	2,964		Air/Sea/Road	29269000	18
374770050	3-Chloro-5-fluorobenzonitrile, 98%	5GR	327056-73-5	9,857		Air/Sea/Road	29269000	18
374770250	3-Chloro-5-fluorobenzonitrile, 98%	25GR	327056-73-5	41,235		Air/Sea/Road	29269000	18
374780050	1,1'-Sulfonyldiimidazole, 98+%	5GR	7189-69-7	13,774		Air/Sea/Road	29332990	18
374790050	N-Phenylbis(trifluoromethanesulfonimide), 97%	5GR	37595-74-7	4,913		Air/Sea/Road	29309099	18
374790250	N-Phenylbis(trifluoromethanesulfonimide), 97%	25GR	37595-74-7	17,211		Air/Sea/Road	29309099	18

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374791000	N-Phenylbis(trifluoromethanesulfonimide), 97%	100GR	37595-74-7	54,910		Air/Sea/Road	29309099	18
374830010	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	1GR	89992-70-1	POR		Sea/Road	29313900	18
374830050	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	5GR	89992-70-1	POR		Sea/Road	29313900	18
374880250	mono-Methyl phthalate, 98%	25GR	4376-18-5	12,652		Air/Sea/Road	29173400	18
374881000	mono-Methyl phthalate, 98%	100GR	4376-18-5	47,673		Air/Sea/Road	29173400	18
374900050	8-Chloro-1-octanol, 98%	5ML	23144-52-7	4,642		Air/Sea/Road	29055900	18
374900250	8-Chloro-1-octanol, 98%	25ML	23144-52-7	15,880		Air/Sea/Road	29055900	18
374931000	Croconic acid, 97%	100MG	488-86-8	4,395		Air/Sea/Road	29145000	18
374970050	Dimethyl aminomalonate hydrochloride, 97%	5GR	16115-80-3	8,474		Air/Sea/Road	29224990	18
374970250	Dimethyl aminomalonate hydrochloride, 97%	25GR	16115-80-3	35,351		Air/Sea/Road	29224990	18
375020010	Tris(2-methyl-4-diethylaminophenyl)methane, 93+%	1GR	4482-70-6	2,073		Air/Sea/Road	29215990	18
375050010	Dicyclohexyl phthalate, 99%	1KG	84-61-7	12,975		Air/Sea/Road	29173400	18
375050025	Dicyclohexyl phthalate, 99%	2.5KG	84-61-7	25,761		Air/Sea/Road	29173400	18
375050050	Dicyclohexyl phthalate, 99%	5GR	84-61-7	4,227		Air/Sea/Road	29173400	18
375052500	Dicyclohexyl phthalate, 99%	250GR	84-61-7	4,540		Air/Sea/Road	29173400	18
375060010	Triethyl citrate, 99%	1KG	77-93-0	8,809		Air/Sea/Road	29181590	18
375060025	Triethyl citrate, 99%	2.5KG	77-93-0	18,816		Air/Sea/Road	29181590	18
375062500	Triethyl citrate, 99%	250GR	77-93-0	3,713		Air/Sea/Road	29181590	18
375080010	2,3-Dibromo-3-phenylpropiophenone, 98%	1GR	611-91-6	2,043		Air/Sea/Road	29147990	
375080050	2,3-Dibromo-3-phenylpropiophenone, 98%	5GR	611-91-6	4,620		Air/Sea/Road	29147990	
375100010	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	1GR	128427-10-1	9,282		Air/Sea/Road	29241900	18
375100050	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	5GR	128427-10-1	32,455		Air/Sea/Road	29241900	18
375130010	Bis(trimethylsilyl)carbodiimide, 98%	1GR	1000-70-0	3,218		Air/Sea/Road	29319090	18
375130050	Bis(trimethylsilyl)carbodiimide, 98%	5GR	1000-70-0	8,594		Air/Sea/Road	29319090	18
375130250	Bis(trimethylsilyl)carbodiimide, 98%	25GR	1000-70-0	36,672		Air/Sea/Road	29319090	18
375160010	Titanium(III) chloride tetrahydrofuran complex, 97%	1GR	18039-90-2	5,395		Air/Sea/Road	29319090	18
375160100	Titanium(III) chloride tetrahydrofuran complex, 97%	10GR	18039-90-2	18,466		Air/Sea/Road	29319090	18
375210010	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1LT	1634-04-4	10,257		Air/Sea/Road	29091900	18
375211000	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	100ML	1634-04-4	4,887		Air/Sea/Road	29091900	18
375220010	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	1634-04-4	11,549		Air/Sea/Road	29091900	18
375221000	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	1634-04-4	4,948		Air/Sea/Road	29091900	18
375230010	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	127-19-5	11,536		Air/Sea/Road	29241900	18
375231000	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	127-19-5	5,543		Air/Sea/Road	29241900	18
375271000	meso-1,2-Bis(p-tolyl)ethylenediamine, 98%	100MG	50764-59-5	8,537		Air/Sea/Road	29215990	18
375500010	5-(4-Chlorophenyl)furfural, 95+%	1GR	34035-03-5	3,554		Air/Sea/Road	29329900	18
375500050	5-(4-Chlorophenyl)furfural, 95+%	5GR	34035-03-5	9,718		Air/Sea/Road	29329900	18
375530010	5-(4-Nitrophenyl)-2-furoic acid	1GR	28123-73-1	2,879		Air/Sea/Road	29329900	18
375530050	5-(4-Nitrophenyl)-2-furoic acid	5GR	28123-73-1	11,714		Air/Sea/Road	29329900	18
375540010	5-(4-Chlorophenyl)-2-furoic acid, 95+%	1GR	41019-45-8	4,368		Air/Sea/Road	29329900	18
375540050	5-(4-Chlorophenyl)-2-furoic acid, 95+%	5GR	41019-45-8	12,584		Air/Sea/Road	29329900	18
375540250	5-(4-Chlorophenyl)-2-furoic acid, 95+%	25GR	41019-45-8	56,104		Air/Sea/Road	29329900	18
375650010	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	1GR	35138-22-8	27,060		Air/Sea/Road	28439019	18
375652500	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	250MG	35138-22-8	17,919		Air/Sea/Road	28439019	18
375750010	3-Aminophthalic acid, 95%	1GR	5434-20-8	9,935		Air/Sea/Road	29224990	18
375750050	3-Aminophthalic acid, 95%	5GR	5434-20-8	24,148		Air/Sea/Road	29224990	18
375780010	2-Fluorobenzenesulfonyl chloride, 97%	1GR	2905-21-7	3,372		Air/Sea/Road	29049990	
375780050	2-Fluorobenzenesulfonyl chloride, 97%	5GR	2905-21-7	9,419		Air/Sea/Road	29049990	
375800010	3-Fluoro-4-methylbenzoyl chloride, 97%	1GR	59189-97-8	3,828		Air/Sea/Road	29163990	18
375820010	2,3-Difluorobenzoyl chloride, 98%	1GR	18355-73-2	3,274		Air/Sea/Road	29163990	18
375830010	4-(Trifluoromethyl)benzylamine, 97%	1GR	3300-51-4	2,838		Air/Sea/Road	29214990	18
375830100	4-(Trifluoromethyl)benzylamine, 97%	10GR	3300-51-4	12,617		Air/Sea/Road	29214990	18

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375840010	3-(Trifluoromethoxy)benzylamine, 98%	1GR	93071-75-1	4,603		Air/Sea/Road	29221990	18
375880010	3-Fluoro-4-methoxyaniline, 99%	1GR	366-99-4	5,699		Air/Sea/Road	29222990	18
375880050	3-Fluoro-4-methoxyaniline, 99%	5GR	366-99-4	18,824		Air/Sea/Road	29222990	18
376010050	3-Methylenecyclobutanecarbonitrile, 97%	5GR	15760-35-7	11,599		Air/Sea/Road	29269000	18
376010250	3-Methylenecyclobutanecarbonitrile, 97%	25GR	15760-35-7	44,175		Air/Sea/Road	29269000	18
376030010	3,5-Dichloro-1,2,4-thiadiazole, 97%	1GR	2254-88-8	5,693		Air/Sea/Road	29349900	18
376030050	3,5-Dichloro-1,2,4-thiadiazole, 97%	5GR	2254-88-8	16,495		Air/Sea/Road	29349900	18
376030250	3,5-Dichloro-1,2,4-thiadiazole, 97%	25GR	2254-88-8	68,087		Air/Sea/Road	29349900	18
376040050	4-Nitrobenzyl chloroformate, 95%	5GR	4457-32-3	4,701		Air/Sea/Road	29159090	18
376040250	4-Nitrobenzyl chloroformate, 95%	25GR	4457-32-3	14,693		Air/Sea/Road	29159090	18
376060250	Formic acid hydrazide, 90%	25GR	624-84-0	6,863		Air/Sea/Road	29280090	18
376061000	Formic acid hydrazide, 90%	100GR	624-84-0	20,917		Air/Sea/Road	29280090	18
376070010	Benzyloxyacetaldehyde, 95%, stabilized	1GR	60656-87-3	5,115		Air/Sea/Road	29124999	18
376070050	Benzyloxyacetaldehyde, 95%, stabilized	5GR	60656-87-3	18,555		Air/Sea/Road	29124999	18
376080010	2,4-Difluorophenylacetone, 98%	1GR	274682-91-6	4,531		Air/Sea/Road	29147990	
376080050	2,4-Difluorophenylacetone, 98%	5GR	274682-91-6	18,601		Air/Sea/Road	29147990	
376120010	4-Fluorophenylacetyl chloride, 98%	1GR	459-04-1	4,694		Air/Sea/Road	29163990	18
376120050	4-Fluorophenylacetyl chloride, 98%	5GR	459-04-1	15,355		Air/Sea/Road	29163990	18
376120250	4-Fluorophenylacetyl chloride, 98%	25GR	459-04-1	68,482		Air/Sea/Road	29163990	18
376190010	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	1ML	84025-81-0	12,678		Air/Sea/Road	29339900	18
376190050	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98%	5ML	84025-81-0	44,525		Air/Sea/Road	29339900	18
376230010	(R)-N-BOC-Prolinal, 97+%	1GR	73365-02-3	16,184		Air/Sea/Road	29339900	18
376230050	(R)-N-BOC-Prolinal, 97+%	5GR	73365-02-3	70,390		Air/Sea/Road	29339900	18
376250050	N-BOC-trans-4-Hydroxy-L-proline methyl ester, 97%	5GR	74844-91-0	6,885		Air/Sea/Road	29339900	18
376260010	3-Bromopropionaldehyde dimethylacetal, 95%	1GR	36255-44-4	5,775		Air/Sea/Road	29110090	18
376260050	3-Bromopropionaldehyde dimethylacetal, 95%	5GR	36255-44-4	21,868		Air/Sea/Road	29110090	18
376300010	Nordihydroguaiaretic acid, 95%	1GR	500-38-9	14,037		Air/Sea/Road	29062990	18
376300050	Nordihydroguaiaretic acid, 95%	5GR	500-38-9	53,642		Air/Sea/Road	29062990	18
376305000	Nordihydroguaiaretic acid, 95%	500MG	500-38-9	9,063		Air/Sea/Road	29062990	18
376310010	Ethyl 2-chloroacetoacetate, 90%	1LT	609-15-4	5,187		Air/Sea/Road	29183090	18
376312500	Ethyl 2-chloroacetoacetate, 90%	250ML	609-15-4	2,024		Air/Sea/Road	29183090	18
376320250	(4-Methoxybenzyl)triphenylphosphonium chloride, 98%	25GR	3462-97-3	14,234		Air/Sea/Road	29313900	18
376330010	4-(4-Morpholinylmethyl)benzonitrile, 97%	1GR	37812-51-4	4,638		Air/Sea/Road	29349900	18
376350010	p-Toluidine, 99%, crystalline molten mass	1KG	106-49-0	5,194		Air/Sea/Road	29214390	18
376350050	p-Toluidine, 99%, crystalline molten mass	5KG	106-49-0	14,827		Air Cargo/Sea/Road	29214390	18
376350250	p-Toluidine, 99%, crystalline molten mass	25KG	106-49-0	62,142		Air Cargo/Sea/Road	29214390	18
376352500	p-Toluidine, 99%, crystalline molten mass	250GR	106-49-0	2,621		Air/Sea/Road	29214390	18
376370050	Benzyltriphenylphosphonium borohydride, 95%	5GR	18117-29-8	5,934		Air/Sea/Road	29313900	18
376370250	Benzyltriphenylphosphonium borohydride, 95%	25GR	18117-29-8	25,483		Air/Sea/Road	29313900	18
376382500	2-Aminoindan-2-carboxylic acid hydrochloride, 97%	250MG	33584-60-0	4,095		Air/Sea/Road	29224990	18
376490010	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	1GR	134615-24-0	14,480		Air/Sea/Road	29062990	18
376490050	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	5GR	134615-24-0	56,868		Air/Sea/Road	29062990	18
376500010	(S)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	1GR	134615-22-8	23,486		Air/Sea/Road	29062990	18
376530010	2(5H)-Furanone, 95%	1GR	497-23-4	6,952		Air/Sea/Road	29329900	18
376530050	2(5H)-Furanone, 95%	5GR	497-23-4	21,473		Air/Sea/Road	29329900	18
376540250	Nerol, 97%	25ML	106-25-2	2,922		Air/Sea/Road	29052990	18
376541000	Nerol, 97%	100ML	106-25-2	5,015		Air/Sea/Road	29052990	18
376545000	Nerol, 97%	500ML	106-25-2	20,344		Air/Sea/Road	29052990	18
376570010	N-BOC-gamma-Aminobutyric acid, 98%	1GR	57294-38-9	5,319	*	Air/Sea/Road	29224990	18
376570050	N-BOC-gamma-Aminobutyric acid, 98%	5GR	57294-38-9	17,956	*	Air/Sea/Road	29224990	18
376570250	N-BOC-gamma-Aminobutyric acid, 98%	25GR	57294-38-9	83,889	*	Air/Sea/Road	29224990	18
376590100	2-Naphthoyl chloride, 98%	10GR	2243-83-6	6,349		Air/Sea/Road	29163990	18
376590500	2-Naphthoyl chloride, 98%	50GR	2243-83-6	23,015		Air/Sea/Road	29163990	18
376620050	2,5-Dimethylphenylacetic acid, 98%	5GR	13612-34-5	4,627		Air/Sea/Road	29163990	18

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376630010	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	1GR	24521-76-4	13,238		Air/Sea/Road	29335990	18
376630050	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	5GR	24521-76-4	62,177		Air/Sea/Road	29335990	18
376640010	N-Acetyl-L-proline, 99%	1GR	68-95-1	6,166		Air/Sea/Road	29339900	18
376640050	N-Acetyl-L-proline, 99%	5GR	68-95-1	23,688		Air/Sea/Road	29339900	18
376650050	L-Tryptophan methyl ester hydrochloride, 98%	5GR	7524-52-9	3,600		Air/Sea/Road	29339900	18
376650250	L-Tryptophan methyl ester hydrochloride, 98%	25GR	7524-52-9	13,058		Air/Sea/Road	29339900	18
376660050	L-Aspartic acid dimethyl ester hydrochloride, 98%	5GR	32213-95-9	6,433		Air/Sea/Road	29339900	18
376660250	L-Aspartic acid dimethyl ester hydrochloride, 98%	25GR	32213-95-9	23,384		Air/Sea/Road	29339900	18
376690010	L-Threonine methyl ester hydrochloride, 98+%	1GR	39994-75-7	3,954		Air/Sea/Road	29339900	18
376690050	L-Threonine methyl ester hydrochloride, 98+%	5GR	39994-75-7	13,368		Air/Sea/Road	29339900	18
376690250	L-Threonine methyl ester hydrochloride, 98+%	25GR	39994-75-7	62,487		Air/Sea/Road	29339900	18
376700010	N-alpha-BOC-L-tryptophanol, 98%	1GR	82689-19-8	23,184		Air/Sea/Road	29339900	18
376700050	N-alpha-BOC-L-tryptophanol, 98%	5GR	82689-19-8	81,233		Air/Sea/Road	29339900	18
376730010	N-BOC-D-Phenylalaninal, 97%	1GR	77119-85-8	21,712		Air/Sea/Road	29223900	18
376732500	N-BOC-D-Phenylalaninal, 97%	250MG	77119-85-8	6,876		Air/Sea/Road	29223900	18
376742500	N-BOC-L-Phenylalaninal, 97%	250MG	72155-45-4	8,390		Air/Sea/Road	29225090	18
376800010	3-Phenyl-1-propyne, 97%, stabilized	1GR	10147-11-2	6,581		Air/Sea/Road	29029090	18
376800050	3-Phenyl-1-propyne, 97%, stabilized	5GR	10147-11-2	22,628		Air/Sea/Road	29029090	18
376800250	3-Phenyl-1-propyne, 97%, stabilized	25GR	10147-11-2	85,841		Air/Sea/Road	29029090	18
376810010	2H-Pyran-2-one, 97%	1GR	504-31-4	15,142		Air/Sea/Road	29329900	18
376810050	2H-Pyran-2-one, 97%	5GR	504-31-4	69,355		Air/Sea/Road	29329900	18
376850250	DL-Lactide, 99%	25GR	95-96-5	7,738		Air/Sea/Road	29322090	18
376851000	DL-Lactide, 99%	100GR	95-96-5	24,404		Air/Sea/Road	29322090	18
376860050	Ethyl isothiocyanate, 96%	5GR	542-85-8	2,347		Air/Sea/Road	29309099	18
376860250	Ethyl isothiocyanate, 96%	25GR	542-85-8	6,247		Air/Sea/Road	29309099	18
376861000	Ethyl isothiocyanate, 96%	100GR	542-85-8	16,312		Air/Sea/Road	29309099	18
376870050	2-Amino-6-bromopyridine, 98%	5GR	19798-81-3	6,531		Air/Sea/Road	29333990	18
376870250	2-Amino-6-bromopyridine, 98%	25GR	19798-81-3	23,356		Air/Sea/Road	29333990	18
376871000	2-Amino-6-bromopyridine, 98%	100GR	19798-81-3	67,826		Air/Sea/Road	29333990	18
376880050	5-Bromo-2-methoxypyridine, 97%	5ML	13472-85-0	5,528		Air/Sea/Road	29333990	18
376880250	5-Bromo-2-methoxypyridine, 97%	25ML	13472-85-0	19,421		Air/Sea/Road	29333990	18
376890050	Phenyl beta-D-glucopyranoside hydrate, 98%	5GR	1266359-89-0	13,042		Air/Sea/Road	29329900	18
376900010	4-Bromo-1H-imidazole, 97%	1GR	2302-25-2	5,076		Air/Sea/Road	29332990	18
376900050	4-Bromo-1H-imidazole, 97%	5GR	2302-25-2	14,412		Air/Sea/Road	29332990	18
376910010	Palmitoleic acid, 99%	1GR	373-49-9	15,175		Air/Sea/Road	29161990	18
376910050	Palmitoleic acid, 99%	5GR	373-49-9	58,551		Air/Sea/Road	29161990	18
376912500	Palmitoleic acid, 99%	250MG	373-49-9	6,702		Air/Sea/Road	29161990	18
376950100	Benzyl chloromethyl ether, 75%	10GR	3587-60-8	2,927		Air/Sea/Road	29094900	18
376950500	Benzyl chloromethyl ether, 75%	50GR	3587-60-8	10,057		Air/Sea/Road	29094900	18
376952500	Benzyl chloromethyl ether, 75%	250GR	3587-60-8	41,780		Air/Sea/Road	29094900	18
377010250	N-(3-Hydroxypropyl)phthalimide, 99%	25GR	883-44-3	5,765		Air/Sea/Road	29251900	18
377011000	N-(3-Hydroxypropyl)phthalimide, 99%	100GR	883-44-3	18,559		Air/Sea/Road	29251900	18
377040050	2,3-Dichloropyrazine, 98%	5GR	4858-85-9	6,409		Air/Sea/Road	29339900	18
377040250	2,3-Dichloropyrazine, 98%	25GR	4858-85-9	26,274		Air/Sea/Road	29339900	18
377041000	2,3-Dichloropyrazine, 98%	100GR	4858-85-9	87,191		Air/Sea/Road	29339900	18
377060010	1-Chloro-4-ethynylbenzene, 98%	1GR	873-73-4	14,228		Air/Sea/Road	29038900	
377062500	1-Chloro-4-ethynylbenzene, 98%	250MG	873-73-4	5,643		Air/Sea/Road	29038900	
377070010	3-Formylsalicylic acid hydrate, 97%	1GR	1266615-78-4	9,879		Air/Sea/Road	29189900	18
377070050	3-Formylsalicylic acid hydrate, 97%	5GR	1266615-78-4	33,185		Air/Sea/Road	29189900	18
377070250	3-Formylsalicylic acid hydrate, 97%	25GR	1266615-78-4	107,576		Air/Sea/Road	29189900	18
377110050	Methyl-beta-cyclodextrin, average Mw 1310	5GR	128446-36-6	3,435		Air/Sea/Road	35051090	18
377110250	Methyl-beta-cyclodextrin, average Mw 1310	25GR	128446-36-6	11,892		Air/Sea/Road	35051090	18
377111000	Methyl-beta-cyclodextrin, average Mw 1310	100GR	128446-36-6	55,700		Air/Sea/Road	35051090	18
377220050	Benzyl (triphenylphosphoranylidene)acetate, 97%	5GR	15097-38-8	8,327		Air/Sea/Road	29313900	18
377220250	Benzyl (triphenylphosphoranylidene)acetate, 97%	25GR	15097-38-8	34,060		Air/Sea/Road	29313900	18
377221000	Benzyl (triphenylphosphoranylidene)acetate, 97%	100GR	15097-38-8	131,638		Air/Sea/Road	29313900	18
377231000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	352-13-6	6,863		Air/Sea/Road	29319090	18
377238000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	800ML	352-13-6	39,190		Air/Sea/Road	29319090	18

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377241000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	100ML	544-97-8	13,993		Air Cargo/Sea/Road	29319090	18
377248000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	800ML	544-97-8	94,790	*	Air Cargo/Sea/Road	29319090	18
377251000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	873-77-8	7,525		Air Cargo/Sea/Road	29319090	18
377258000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	800ML	873-77-8	48,863		Air Cargo/Sea/Road	29319090	18
377291000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	100ML	97-93-8	POR	*	Road	29319090	18
377298000	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	800ML	97-93-8	POR	*	Road	29319090	18
377311000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	100ML	557-20-0	15,326		Air Cargo/Sea/Road	29319090	18
377318000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	800ML	557-20-0	73,545		Air Cargo/Sea/Road	29319090	18
377321000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	100ML	16853-85-3	6,603		Air Cargo/Sea/Road	28500010	18
377328000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	800ML	16853-85-3	28,000		Air Cargo/Sea/Road	28500010	18
377331000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	100ML	75-16-1	5,028	*	Air Cargo/Sea/Road	29319090	18
377338000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	800ML	75-16-1	27,807	*	Air Cargo/Sea/Road	29319090	18
377341000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	100ML	931-51-1	6,559		Air Cargo/Sea/Road	29319090	18
377348000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	800ML	931-51-1	43,949		Air Cargo/Sea/Road	29319090	18
377350050	Chlorotriisopropylsilane, 95%	5GR	13154-24-0	4,082		Air Cargo/Sea/Road	29319090	18
377350250	Chlorotriisopropylsilane, 95%	25GR	13154-24-0	11,609		Air Cargo/Sea/Road	29319090	18
377351000	Chlorotriisopropylsilane, 95%	100GR	13154-24-0	31,346		Air Cargo/Sea/Road	29319090	18
377371000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	352-13-6	9,345		Air Cargo/Sea/Road	29319090	18
377378000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	352-13-6	61,278		Air Cargo/Sea/Road	29319090	18
377381000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	75-16-1	6,883		Air Cargo/Sea/Road	29319090	18
377388000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	800ML	75-16-1	38,717		Air Cargo/Sea/Road	29319090	18
377401000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	873-77-8	8,424		Air Cargo/Sea/Road	29319090	18

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377408000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	800ML	873-77-8	51,071		Air Cargo/Sea/Road	29319090	18
377421000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	13139-86-1	6,440		Air/Sea/Road	29319090	18
377428000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	800ML	13139-86-1	32,590		Air/Sea/Road	29319090	18
377430025	Potassium thiocyanate, 98%, pure	2.5KG	333-20-0	22,280		Air/Sea/Road	28429090	18
377431000	Potassium thiocyanate, 98%, pure	100GR	333-20-0	2,660		Air/Sea/Road	28429090	18
377435000	Potassium thiocyanate, 98%, pure	500GR	333-20-0	7,247		Air/Sea/Road	28429090	18
377451000	(Trimethylsilyl)methyllithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	100ML	1822-00-0	14,043		Air Cargo/Sea/Road	29319090	18
377458000	(Trimethylsilyl)methyllithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	800ML	1822-00-0	82,556		Air Cargo/Sea/Road	29319090	18
377461000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	100ML	13170-43-9	14,006		Air Cargo/Sea/Road	29319090	18
377468000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	800ML	13170-43-9	95,459		Air Cargo/Sea/Road	29319090	18
377491000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	100ML	109-72-8	POR	*	Sea/Road	29319090	18
377498000	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	800ML	109-72-8	POR	*	Sea/Road	29319090	18
377510050	Quinaldine red, pure	5GR	117-92-0	6,841		Air/Sea/Road	29334900	18
377510250	Quinaldine red, pure	25GR	117-92-0	16,682		Air/Sea/Road	29334900	18
377511000	Quinaldine red, pure	100GR	117-92-0	51,118		Air/Sea/Road	29334900	18
377530010	(S)-tert-Leucinol, 95%	1GR	112245-13-3	7,339		Air/Sea/Road	29221990	18
377530050	(S)-tert-Leucinol, 95%	5GR	112245-13-3	24,897		Air/Sea/Road	29221990	18
377532500	(S)-tert-Leucinol, 95%	250MG	112245-13-3	4,025		Air/Sea/Road	29221990	18
377561000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	100ML	1779-25-5	11,933		Air Cargo/Sea/Road	29319090	18
377568000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	800ML	1779-25-5	53,511		Air Cargo/Sea/Road	29319090	18
377581000	Lithium tri-tert-butoxyaluminohydride, 1.1M solution in THF, AcroSeal®	100ML	17476-04-9	11,555	*	Air Cargo/Sea/Road	29319090	18
377588000	Lithium tri-tert-butoxyaluminohydride, 1.1M solution in THF, AcroSeal®	800ML	17476-04-9	56,833	*	Air Cargo/Sea/Road	29319090	18
377591000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	100ML	920-36-5	POR		Sea/Road	29319090	18
377598000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	800ML	920-36-5	POR		Sea/Road	29319090	18
377650025	Pyrrole-3-carboxylic acid hydrate, 95%	2.5GR	336100-46-0	49,796		Air/Sea/Road	29339900	18
377655000	Pyrrole-3-carboxylic acid hydrate, 95%	500MG	336100-46-0	11,073		Air/Sea/Road	29339900	18
377680010	2-Thiazolecarboxaldehyde, 98%	1GR	10200-59-6	9,195		Air/Sea/Road	29341000	18
377680050	2-Thiazolecarboxaldehyde, 98%	5GR	10200-59-6	39,904		Air/Sea/Road	29341000	18
377700010	3-Ethyl-3-oxetanemethanol, 96%	1GR	3047-32-3	2,571		Air/Sea/Road	29329900	18
377700050	3-Ethyl-3-oxetanemethanol, 96%	5GR	3047-32-3	5,487		Air/Sea/Road	29329900	18
377710010	Tributyl(1-ethoxyvinyl)tin, 95%	1GR	97674-02-7	4,850		Air/Sea/Road	29319090	18
377710050	Tributyl(1-ethoxyvinyl)tin, 95%	5GR	97674-02-7	18,040		Air/Sea/Road	29319090	18
377710250	Tributyl(1-ethoxyvinyl)tin, 95%	25GR	97674-02-7	67,038		Air/Sea/Road	29319090	18
377741000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	100ML	7550-45-0	6,071		Air/Sea/Road	28273990	18
377748000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	800ML	7550-45-0	28,853		Air/Sea/Road	28273990	18
377750010	Pivaloyl hydrazide, 98+%	1GR	42826-42-6	5,118		Air/Sea/Road	29280090	18
377750050	Pivaloyl hydrazide, 98+%	5GR	42826-42-6	18,746		Air/Sea/Road	29280090	18

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377771000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	100ML	1191-47-5	16,141		Air Cargo/Sea/Road	29319090	18
377778000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	800ML	1191-47-5	118,052		Air Cargo/Sea/Road	29319090	18
377791000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	100ML	1184-58-3	12,057		Air Cargo/Sea/Road	29319090	18
377798000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	800ML	1184-58-3	86,566		Air Cargo/Sea/Road	29319090	18
377820050	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	5GR	12230-71-6	4,981		Air/Sea/Road	28164000	18
377820250	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	25GR	12230-71-6	17,450		Air/Sea/Road	28164000	18
377840250	D(+)-Carvone, 98%, synthetic	25ML	2244-16-8	4,253		Air/Sea/Road	29142990	18
377841000	D(+)-Carvone, 98%, synthetic	100ML	2244-16-8	12,758		Air/Sea/Road	29142990	18
377870050	Sodium chromate, 98+%, anhydrous	5GR	7775-11-3	2,590	*	Air/Sea/Road	28415090	18
377870250	Sodium chromate, 98+%, anhydrous	25GR	7775-11-3	3,014	*	Air/Sea/Road	28415090	18
377871000	Sodium chromate, 98+%, anhydrous	100GR	7775-11-3	5,487	*	Air/Sea/Road	28415090	18
377875000	Sodium chromate, 98+%, anhydrous	500GR	7775-11-3	15,142	*	Air/Sea/Road	28415090	18
377890010	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	1GR	80049-61-2	45,424		Air/Sea/Road	28439019	18
377892500	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	250MG	80049-61-2	14,758		Air/Sea/Road	28439019	18
377920010	Chloro(1,5-hexadiene)rhodium(I) dimer	1GR	32965-49-4	35,912		Air/Sea/Road	28439019	18
377922500	Chloro(1,5-hexadiene)rhodium(I) dimer	250MG	32965-49-4	10,628		Air/Sea/Road	28439019	18
377930010	Hydridotetrakis(triphenylphosphine)rhodium(I)	1GR	18284-36-1	21,234		Air/Sea/Road	28439019	18
377932500	Hydridotetrakis(triphenylphosphine)rhodium(I)	250MG	18284-36-1	7,508		Air/Sea/Road	28439019	18
377940010	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(I) hexafluorophosphate, 97%	1GR	38465-86-0	23,499		Air/Sea/Road	28439019	18
377942500	(1,5-Cyclooctadiene)bis(methyldiphenylphosphine)iridium(I) hexafluorophosphate, 97%	250MG	38465-86-0	8,496		Air/Sea/Road	28439019	18
377950010	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	1GR	12354-84-6	42,395		Air/Sea/Road	28439019	18
377950050	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	5GR	12354-84-6	118,571		Air/Sea/Road	28439019	18
377952500	(Pentamethylcyclopentadienyl)iridium(III) chloride dimer, 99%	250MG	12354-84-6	14,929		Air/Sea/Road	28439019	18
377960010	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	1GR	40691-33-6	9,136		Air/Sea/Road	28439019	18
377960050	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	5GR	40691-33-6	33,024		Air/Sea/Road	28439019	18
377970010	Bis(triethylphosphine)palladium(II) chloride	1GR	28425-04-9	16,773		Air/Sea/Road	28439019	18
377972500	Bis(triethylphosphine)palladium(II) chloride	250MG	28425-04-9	5,634		Air/Sea/Road	28439019	18
378010010	3-Chloro-3-methyl-1-butyne, 96%	1GR	1111-97-3	3,444		Air/Sea/Road	29032900	18
378010050	3-Chloro-3-methyl-1-butyne, 96%	5GR	1111-97-3	8,594		Air/Sea/Road	29032900	18
378010250	3-Chloro-3-methyl-1-butyne, 96%	25GR	1111-97-3	31,072		Air/Sea/Road	29032900	18
378060010	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	1GR	161265-03-8	5,450		Air/Sea/Road	29313900	18
378060050	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	5GR	161265-03-8	18,219		Air/Sea/Road	29313900	18
378060250	9,9-Dimethyl-4,5-bis(diphenylphosphino)xanthene, 98%	25GR	161265-03-8	80,797		Air/Sea/Road	29313900	18
378100010	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate		5808-22-0	54,758				
378102500	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate		5808-22-0	20,186				
378120050	tert-Butoxybis(dimethylamino)methane	5GR	5815-08-7	11,114		Air/Sea/Road	29221990	18
378120250	tert-Butoxybis(dimethylamino)methane	25GR	5815-08-7	38,324		Air/Sea/Road	29221990	18
378130010	3-Cyanobenzoyl chloride, 98%	1GR	1711-11-1	7,293		Air/Sea/Road	29269000	18

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378130050	3-Cyanobenzoyl chloride, 98%	5GR	1711-11-1	20,583		Air/Sea/Road	29269000	18
378151000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	100ML	7791-25-5	5,324		Air/Sea/Road	28273990	18
378158000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	800ML	7791-25-5	26,836		Air/Sea/Road	28273990	18
378161000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	100ML	7550-45-0	POR		Sea/Road	28273990	18
378168000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	800ML	7550-45-0	POR		Sea/Road	28273990	18
378191000	Boron tribromide, 1M solution in heptane, AcroSeal®	100ML	10294-33-4	POR		Sea/Road	28275990	18
378198000	Boron tribromide, 1M solution in heptane, AcroSeal®	800ML	10294-33-4	POR		Sea/Road	28275990	18
378201000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	100ML	7646-78-8	5,476		Air/Sea/Road	28273990	18
378208000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	800ML	7646-78-8	33,109		Air/Sea/Road	28273990	18
378270050	(4-Methylphenoxy)acetic acid, 99%	5GR	940-64-7	2,093		Air/Sea/Road	29189900	18
378270250	(4-Methylphenoxy)acetic acid, 99%	25GR	940-64-7	4,727		Air/Sea/Road	29189900	18
378300010	Diisopropylamine, 99.5%, redistilled, AcroSeal®	1LT	108-18-9	25,466	*	Air/Sea/Road	29211990	18
378301000	Diisopropylamine, 99.5%, redistilled, AcroSeal®	100ML	108-18-9	8,115	*	Air/Sea/Road	29211990	18
378310020	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	2GR	250285-32-6	35,375		Air/Sea/Road	29332990	18
378330010	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	1GR	173035-10-4	8,652		Air/Sea/Road	29332990	18
378330050	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	5GR	173035-10-4	36,954		Air/Sea/Road	29332990	18
378340010	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	1GR	258278-25-0	10,372		Air/Sea/Road	29332990	18
378340050	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	5GR	258278-25-0	43,650		Air/Sea/Road	29332990	18
378350050	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, powder	5GR	7718-54-9	15,984		Air/Sea/Road	28273500	18
378350250	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, powder	25GR	7718-54-9	67,196		Air/Sea/Road	28273500	18
378360010	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	1LT	100-52-7	22,635	*	Air/Sea/Road	29122100	18
378361000	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100ML	100-52-7	6,042	*	Air/Sea/Road	29122100	18
378370010	Diethylamine, 99.5%, extra pure, redistilled	1LT	109-89-7	27,229	*	Air/Sea/Road	29211990	18
378370025	Diethylamine, 99.5%, extra pure, redistilled	2.5LT	109-89-7	62,548	*	Air Cargo/Sea/Road	29211990	18
378371000	Diethylamine, 99.5%, extra pure, redistilled	100ML	109-89-7	7,543	*	Air/Sea/Road	29211990	18
378380010	4-Methoxy-3-pyridineboronic acid hydrate, 97%	1GR	1266615-79-5	29,142		Air/Sea/Road	29333990	18
378382500	4-Methoxy-3-pyridineboronic acid hydrate, 97%	250MG	1266615-79-5	8,507		Air/Sea/Road	29333990	18
378390010	Tetrapropylammonium perruthenate	1GR	114615-82-6	13,051		Air/Sea/Road	28439019	18
378392500	Tetrapropylammonium perruthenate	250MG	114615-82-6	4,907		Air/Sea/Road	28439019	18
378411000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	100ML	74-88-4	6,375		Air/Sea/Road	29033990	18
378418000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	800ML	74-88-4	36,370		Air/Sea/Road	29033990	18
378420050	2-Chloro-4-iodopyridine, 98%	5GR	153034-86-7	9,853		Air/Sea/Road	29333990	18
378420250	2-Chloro-4-iodopyridine, 98%	25GR	153034-86-7	40,235		Air/Sea/Road	29333990	18
378440250	Ethyl 2-fluoroacetoacetate, 97%	25ML	1522-41-4	10,483		Air/Sea/Road	29183090	18
378460050	5-Bromo-2-fluoropyridine, 99%	5GR	766-11-0	6,288		Air/Sea/Road	29333990	18
378460250	5-Bromo-2-fluoropyridine, 99%	25GR	766-11-0	24,259		Air/Sea/Road	29333990	18
378490100	2-Phenylethanethiol, 99%	10GR	4410-99-5	9,284		Air/Sea/Road	29309099	18
378490500	2-Phenylethanethiol, 99%	50GR	4410-99-5	38,178		Air/Sea/Road	29309099	18
378500010	1-Fluoro-3-iodo-5-nitrobenzene, 98%	1GR	3819-88-3	11,533		Air/Sea/Road	29049990	
378520010	(R)-(-)-2-Phenylbutyric acid, 99%	1GR	938-79-4	15,691		Air/Sea/Road	29163990	18
378520050	(R)-(-)-2-Phenylbutyric acid, 99%	5GR	938-79-4	74,405		Air/Sea/Road	29163990	18
378610010	Calcium phosphate, monobasic, 90%, pure	1KG	7758-23-8	8,680		Air/Sea/Road	28352500	18
378640010	Iodomethylcyclopentane, 98%, stabilized	1GR	27935-87-1	6,613		Air/Sea/Road	29038900	
378640050	Iodomethylcyclopentane, 98%, stabilized	5GR	27935-87-1	25,082		Air/Sea/Road	29038900	
378640250	Iodomethylcyclopentane, 98%, stabilized	25GR	27935-87-1	112,056		Air/Sea/Road	29038900	

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378660500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	50GR	13454-94-9	8,600		Air/Sea/Road	28332990	18
378662500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	250GR	13454-94-9	35,449		Air/Sea/Road	28332990	18
378710010	N,N-Dimethylacetamide, 99.5%, extra pure	1LT	127-19-5	6,246		Air/Sea/Road	29241900	18
378710025	N,N-Dimethylacetamide, 99.5%, extra pure	2.5LT	127-19-5	11,077		Air/Sea/Road	29241900	18
378710200	N,N-Dimethylacetamide, 99.5%, extra pure	20LT	127-19-5	50,732		Air/Sea/Road	29241900	18
378720010	tert-Butyl methyl ether, 99.9%, extra pure	1LT	1634-04-4	4,264		Air/Sea/Road	29091900	18
378720025	tert-Butyl methyl ether, 99.9%, extra pure	2.5LT	1634-04-4	10,031		Air/Sea/Road	29091900	18
378720100	tert-Butyl methyl ether, 99.9%, extra pure	10LT	1634-04-4	POR		Sea/Road	29091900	18
378730010	Benzo[b]furan-2-boronic acid, 97%	1GR	98437-24-2	5,302		Air/Sea/Road	29319090	18
378730050	Benzo[b]furan-2-boronic acid, 97%	5GR	98437-24-2	15,394		Air/Sea/Road	29319090	18
378730250	Benzo[b]furan-2-boronic acid, 97%	25GR	98437-24-2	64,393		Air/Sea/Road	29319090	18
378750010	2-Ethylbenzoic acid, 97%	1GR	612-19-1	16,458		Air/Sea/Road	29163990	18
378750050	2-Ethylbenzoic acid, 97%	5GR	612-19-1	53,650		Air/Sea/Road	29163990	18
378760050	Triethyl orthobenzoate, 97%	5GR	1663-61-2	4,916		Air/Sea/Road	29093090	18
378760250	Triethyl orthobenzoate, 97%	25GR	1663-61-2	16,790		Air/Sea/Road	29093090	18
378770050	Tris(trimethylsilyl)amine, 99%	5GR	1586-73-8	4,755		Air/Sea/Road	29319090	18
378770250	Tris(trimethylsilyl)amine, 99%	25GR	1586-73-8	16,979		Air/Sea/Road	29319090	18
378800010	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	1GR	145100-51-2	3,163		Air/Sea/Road	29333990	18
378800050	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	5GR	145100-51-2	8,869		Air/Sea/Road	29333990	18
378800250	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	25GR	145100-51-2	34,437		Air/Sea/Road	29333990	18
378810010	Copper(I) acetate, 95%	1GR	598-54-9	5,408		Air/Sea/Road	29152990	18
378810050	Copper(I) acetate, 95%	5GR	598-54-9	15,978		Air/Sea/Road	29152990	18
378830010	Ethynylferrocene, 97%	1GR	1271-47-2	9,844	*	Air/Sea/Road	29319090	18
378850010	Tris(2-methoxyphenyl)phosphine, 97+%	1GR	4731-65-1	5,591		Air/Sea/Road	29313900	18
378850050	Tris(2-methoxyphenyl)phosphine, 97+%	5GR	4731-65-1	19,576		Air/Sea/Road	29313900	18
378870050	N-Methoxy-N-methylcarbamoyl chloride, 95%	5GR	30289-28-2	17,656		Air/Sea/Road	29241900	18
378870250	N-Methoxy-N-methylcarbamoyl chloride, 95%	25GR	30289-28-2	53,885		Air/Sea/Road	29241900	18
378931000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	100ML	109-72-8	POR		Sea/Road	29319090	18
378938000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	800ML	109-72-8	POR		Sea/Road	29319090	18
378950050	4-Ethylbenzaldehyde, 98%	5GR	4748-78-1	2,566		Air/Sea/Road	29122990	18
378950250	4-Ethylbenzaldehyde, 98%	25GR	4748-78-1	5,428		Air/Sea/Road	29122990	18
378951000	4-Ethylbenzaldehyde, 98%	100GR	4748-78-1	16,104		Air/Sea/Road	29122990	18
378980010	2-Bromo-5-chloropyridine, 98%	1GR	40473-01-6	6,042		Air/Sea/Road	29333990	18
378980050	2-Bromo-5-chloropyridine, 98%	5GR	40473-01-6	20,996		Air/Sea/Road	29333990	18
378990250	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	25ML	60669-69-4	7,738		Air/Sea/Road	29319090	18
378991000	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	100ML	60669-69-4	19,895		Air/Sea/Road	29319090	18
379010010	6-Hydroxyindole, 97%	1GR	2380-86-1	16,707		Air/Sea/Road	29339900	18
379010050	6-Hydroxyindole, 97%	5GR	2380-86-1	63,013		Air/Sea/Road	29339900	18
379010250	6-Hydroxyindole, 97%	25GR	2380-86-1	247,523		Air/Sea/Road	29339900	18
379061000	3,7-Dimethyl-3-octanol, 97+%	100ML	78-69-3	3,174		Air/Sea/Road	29051990	18
379065000	3,7-Dimethyl-3-octanol, 97+%	500ML	78-69-3	10,587		Air/Sea/Road	29051990	18
379070010	2-Chloro-5-iodopyridine, 98+%	1GR	69045-79-0	3,600		Air/Sea/Road	29333990	18
379070050	2-Chloro-5-iodopyridine, 98+%	5GR	69045-79-0	11,540		Air/Sea/Road	29333990	18
379070250	2-Chloro-5-iodopyridine, 98+%	25GR	69045-79-0	53,600		Air/Sea/Road	29333990	18
379080010	alpha-Methylhydrocinnamic acid, 98%	1GR	1009-67-2	4,857		Air/Sea/Road	29163990	18
379080050	alpha-Methylhydrocinnamic acid, 98%	5GR	1009-67-2	13,492		Air/Sea/Road	29163990	18
379120100	tert-Butyl vinyl ether, 98%, stabilized	10ML	926-02-3	7,782		Air/Sea/Road	29091900	18
379120500	tert-Butyl vinyl ether, 98%, stabilized	50ML	926-02-3	26,439		Air/Sea/Road	29091900	18
379150010	2,6-Difluorophenylacetone, 98%	1GR	101712-20-3	5,795		Air/Sea/Road	29147990	
379150050	2,6-Difluorophenylacetone, 98%	5GR	101712-20-3	16,013		Air/Sea/Road	29147990	
379150250	2,6-Difluorophenylacetone, 98%	25GR	101712-20-3	62,958		Air/Sea/Road	29147990	
379180025	Lithium hydroxide, 98%, pure, anhydrous	2.5KG	1310-65-2	75,067		Air/Sea/Road	28252000	18
379181000	Lithium hydroxide, 98%, pure, anhydrous	100GR	1310-65-2	6,542		Air/Sea/Road	28252000	18
379185000	Lithium hydroxide, 98%, pure, anhydrous	500GR	1310-65-2	23,647		Air/Sea/Road	28252000	18
379200100	Cobalt(II) oxide, Co >74%, -325 mesh	10GR	1307-96-6	7,274		Air/Sea/Road	28220010	18

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379201000	Cobalt(II) oxide, Co >74%, -325 mesh	100GR	1307-96-6	53,605		Air/Sea/Road	28220010	18
379220050	1-(2-Bromoethoxy)-2-bromobenzene, 95%	5GR	18800-28-7	2,073		Air/Sea/Road	29093090	18
379220250	1-(2-Bromoethoxy)-2-bromobenzene, 95%	25GR	18800-28-7	6,737		Air/Sea/Road	29093090	18
379230050	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	5GR	37142-46-4	3,235		Air/Sea/Road	29093090	18
379230250	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	25GR	37142-46-4	8,696		Air/Sea/Road	29093090	18
379300010	Methyl alpha-bromophenylacetate, 97+%	1GR	3042-81-7	2,136		Air/Sea/Road	29163990	18
379300050	Methyl alpha-bromophenylacetate, 97+%	5GR	3042-81-7	5,962		Air/Sea/Road	29163990	18
379300250	Methyl alpha-bromophenylacetate, 97+%	25GR	3042-81-7	22,481		Air/Sea/Road	29163990	18
379311000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	100ML	1907-33-1	11,671	*	Air/Sea/Road	29319090	18
379318000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	800ML	1907-33-1	45,065	*	Air/Sea/Road	29319090	18
379330010	2-Iodopyridine, 98%	1GR	5029-67-4	4,258		Air/Sea/Road	29333990	18
379330050	2-Iodopyridine, 98%	5GR	5029-67-4	14,643		Air/Sea/Road	29333990	18
379350010	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	1GR	55739-58-7	34,353		Air/Sea/Road	29313900	18
379352500	(1R,2R)-Bis[(2-methoxyphenyl)phenylphosphino]ethane, 90%	250MG	55739-58-7	10,461		Air/Sea/Road	29313900	18
379360100	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	10GR	22934-51-6	9,173		Air/Sea/Road	29124999	18
379360250	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	25GR	22934-51-6	21,415		Air/Sea/Road	29124999	18
379390010	4-(Trifluoromethoxy)phenylacetonitrile, 98%	1GR	49561-96-8	4,694		Air/Sea/Road	29269000	18
379400100	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	10GR	54451-25-1	2,358		Air/Sea/Road	28369990	18
379400500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	50GR	54451-25-1	6,448		Air/Sea/Road	28369990	18
379402500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	250GR	54451-25-1	26,797		Air/Sea/Road	28369990	18
379420010	2,6-Dichloropyridine-N-oxide, 98%	1GR	2587-00-0	3,600		Air/Sea/Road	29333990	18
379420050	2,6-Dichloropyridine-N-oxide, 98%	5GR	2587-00-0	10,118		Air/Sea/Road	29333990	18
379440010	6-Chloro-3-pyridinol, 97%	1GR	41288-96-4	8,296		Air/Sea/Road	29333990	18
379440050	6-Chloro-3-pyridinol, 97%	5GR	41288-96-4	29,042		Air/Sea/Road	29333990	18
379450010	2-Chloro-3-nitro-4-picoline, 98%	1GR	23056-39-5	12,751		Air/Sea/Road	29333990	18
379450050	2-Chloro-3-nitro-4-picoline, 98%	5GR	23056-39-5	47,460		Air/Sea/Road	29333990	18
379451000	2-Chloro-3-nitro-4-picoline, 98%	100MG	23056-39-5	2,497		Air/Sea/Road	29333990	18
379470010	2,4-Dichloropyridine, 98%	1GR	26452-80-2	2,534		Air/Sea/Road	29333990	18
379470050	2,4-Dichloropyridine, 98%	5GR	26452-80-2	7,224		Air/Sea/Road	29333990	18
379470250	2,4-Dichloropyridine, 98%	25GR	26452-80-2	26,276		Air/Sea/Road	29333990	18
379471000	2,4-Dichloropyridine, 98%	100GR	26452-80-2	85,417		Air/Sea/Road	29333990	18
379480010	3,5-Dibromopyridine-N-oxide, 97%	1GR	2402-99-5	7,669		Air/Sea/Road	29333990	18
379480050	3,5-Dibromopyridine-N-oxide, 97%	5GR	2402-99-5	29,402		Air/Sea/Road	29333990	18
379510050	2-Chloro-3-iodopyridine, 98+%	5GR	78607-36-0	10,077		Air/Sea/Road	29333990	18
379520010	2,5-Dichloro-3-nitropyridine, 97%	1GR	21427-62-3	4,147		Air/Sea/Road	29333990	18
379520050	2,5-Dichloro-3-nitropyridine, 97%	5GR	21427-62-3	10,398		Air/Sea/Road	29333990	18
379570050	5-Bromo-2-chloro-3-nitropyridine, 98%	5GR	67443-38-3	4,666		Air/Sea/Road	29333990	18
379570250	5-Bromo-2-chloro-3-nitropyridine, 98%	25GR	67443-38-3	18,987		Air/Sea/Road	29333990	18
379580050	2-Chloro-3-picoline, 98%	5GR	18368-76-8	8,116		Air/Sea/Road	29333990	18
379580250	2-Chloro-3-picoline, 98%	25GR	18368-76-8	36,537		Air/Sea/Road	29333990	18
379581000	2-Chloro-3-picoline, 98%	100GR	18368-76-8	142,908		Air/Sea/Road	29333990	18
379640010	3-Bromo-4-chloropyridine, 98%	1GR	36953-42-1	5,287		Air/Sea/Road	29333990	18
379640050	3-Bromo-4-chloropyridine, 98%	5GR	36953-42-1	20,027		Air/Sea/Road	29333990	18
379650010	6-Amino-5-nitro-3-picoline, 98+%	1GR	7598-26-7	3,808		Air/Sea/Road	29333990	18
379650050	6-Amino-5-nitro-3-picoline, 98+%	5GR	7598-26-7	12,910		Air/Sea/Road	29333990	18
379670010	3,5-Dibromo-2-pyridinol, 98%	1GR	13472-81-6	3,248	*	Air/Sea/Road	29333990	18
379670050	3,5-Dibromo-2-pyridinol, 98%	5GR	13472-81-6	12,202		Air/Sea/Road	29333990	18
379680050	Propargyl p-toluenesulfonate, 97%	5GR	6165-76-0	4,475		Air/Sea/Road	29041090	18
379680250	Propargyl p-toluenesulfonate, 97%	25GR	6165-76-0	12,599		Air/Sea/Road	29041090	18
379681000	Propargyl p-toluenesulfonate, 97%	100GR	6165-76-0	41,214		Air/Sea/Road	29041090	18
379710050	Methyl 3,3,3-trifluoropyruvate, 97%	5GR	13089-11-7	6,092		Air/Sea/Road	29183090	18
379720250	2-Methylindole-3-carboxaldehyde, 97+%	25GR	5416-80-8	15,741		Air/Sea/Road	29339900	18
379721000	2-Methylindole-3-carboxaldehyde, 97+%	100GR	5416-80-8	47,059		Air/Sea/Road	29339900	18
379740010	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	1GR	102691-36-1	13,711		Air/Sea/Road	29313900	18
379740050	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	5GR	102691-36-1	26,691		Air/Sea/Road	29313900	18

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379740250	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	25GR	102691-36-1	91,149		Air/Sea/Road	29313900	18
379780050	3,5-Dibromobenzyl bromide, 99%	5GR	56908-88-4	23,768		Air/Sea/Road	29039990	18
379791000	3-Methyladenine, 90+%	100MG	5142-23-4	13,223		Air/Sea/Road	29335990	18
379795000	3-Methyladenine, 90+%	500MG	5142-23-4	57,678		Air/Sea/Road	29335990	18
379801000	Tetraethylammonium perchlorate, 0.2M aqueous solution	100ML	2567-83-1	3,014		Air/Sea/Road	28239000	
379805000	Tetraethylammonium perchlorate, 0.2M aqueous solution	500ML	2567-83-1	9,046		Air/Sea/Road	28239000	
379830050	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	5GR	2033-76-3	9,618		Air/Sea/Road	29093090	18
379830250	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	25GR	2033-76-3	39,255		Air/Sea/Road	29093090	18
379910010	Ethyl 4-oxocyclohexanecarboxylate, 97%	1GR	17159-79-4	3,437		Air/Sea/Road	29183090	18
379910050	Ethyl 4-oxocyclohexanecarboxylate, 97%	5GR	17159-79-4	7,326		Air/Sea/Road	29183090	18
379912500	Ethyl 4-oxocyclohexanecarboxylate, 97%	250MG	17159-79-4	2,484		Air/Sea/Road	29183090	18
379920010	4-Ethynylanisole, 97%	1GR	768-60-5	5,491		Air/Sea/Road	29093090	18
379920050	4-Ethynylanisole, 97%	5GR	768-60-5	18,793		Air/Sea/Road	29093090	18
379930010	6-Bromopicolinic acid, 98%	1GR	21190-87-4	4,829		Air/Sea/Road	29333990	18
379930050	6-Bromopicolinic acid, 98%	5GR	21190-87-4	16,423		Air/Sea/Road	29333990	18
379930250	6-Bromopicolinic acid, 98%	25GR	21190-87-4	61,962		Air/Sea/Road	29333990	18
379960010	3-Bromo-4-methylthiophene, 95%	1GR	30318-99-1	5,608		Air/Sea/Road	29309099	18
379960050	3-Bromo-4-methylthiophene, 95%	5GR	30318-99-1	19,159		Air/Sea/Road	29309099	18
379990050	2-Bromophenylboronic acid, 97%	5GR	244205-40-1	6,353		Air/Sea/Road	29319090	18
379990250	2-Bromophenylboronic acid, 97%	25GR	244205-40-1	23,043		Air/Sea/Road	29319090	18
379991000	2-Bromophenylboronic acid, 97%	100GR	244205-40-1	75,336		Air/Sea/Road	29319090	18
380010050	Vanadium(V) oxytriethoxide, 95%	5ML	1686-22-2	8,403		Air/Sea/Road	29319090	18
380010250	Vanadium(V) oxytriethoxide, 95%	25ML	1686-22-2	28,627		Air/Sea/Road	29319090	18
380050010	Tin(IV) acetate, 98%, extra pure	1GR	2800-96-6	6,166		Air/Sea/Road	29152990	18
380050050	Tin(IV) acetate, 98%, extra pure	5GR	2800-96-6	22,187		Air/Sea/Road	29152990	18
380130050	Zinc chloride, 99.99%, (trace metal basis), anhydrous	5GR	7646-85-7	7,009		Air/Sea/Road	28273990	18
380130250	Zinc chloride, 99.99%, (trace metal basis), anhydrous	25GR	7646-85-7	21,308		Air/Sea/Road	28273990	18
380171000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	100ML	2388-07-0	8,274		Air/Sea/Road	28259090	18
380178000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	800ML	2388-07-0	41,976		Air/Sea/Road	28259090	18
380201000	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	100ML	2388-10-5	6,210		Air/Sea/Road	28259090	18
380210025	Sodium hydroxide, for analysis, 50% solution in water	2.5LT	1310-73-2	9,347	*	Air/Sea/Road	28151200	18
380210100	Sodium hydroxide, for analysis, 50% solution in water	10LT	1310-73-2	24,161	*	Air Cargo/Sea/Road	28151200	18
380215000	Sodium hydroxide, for analysis, 50% solution in water	500ML	1310-73-2	3,693	*	Air/Sea/Road	28151200	18
380220050	4-Bromophenylacetone, 97%	5GR	6186-22-7	6,546		Air/Sea/Road	29143990	18
380220250	4-Bromophenylacetone, 97%	25GR	6186-22-7	25,605		Air/Sea/Road	29143990	18
380320025	Nicotinic acid, specified according to the requirements of Ph. Eur	2.5KG	59-67-6	76,329	*	Air/Sea/Road	29362990	18
380325000	Nicotinic acid, specified according to the requirements of Ph. Eur	500GR	59-67-6	19,536	*	Air/Sea/Road	29362990	18
380390050	Ethyl difluoroacetate, 97%	5GR	454-31-9	5,363		Air/Sea/Road	29159090	18
380390250	Ethyl difluoroacetate, 97%	25GR	454-31-9	20,055		Air/Sea/Road	29159090	18
380400020	3-Methylthiophene-2-carbonyl chloride, 98%	2GR	61341-26-2	4,173		Air/Sea/Road	29349900	18
380400100	3-Methylthiophene-2-carbonyl chloride, 98%	10GR	61341-26-2	15,085		Air/Sea/Road	29349900	18
380410010	Tetrakis(dimethylamino)zirconium	1GR	19756-04-8	7,085		Air/Sea/Road	29319090	18
380410050	Tetrakis(dimethylamino)zirconium	5GR	19756-04-8	25,661		Air/Sea/Road	29319090	18
380430050	Sodium diformamide, 98%	5GR	18197-26-7	5,795		Air/Sea/Road	29241900	18
380430250	Sodium diformamide, 98%	25GR	18197-26-7	22,235		Air/Sea/Road	29241900	18
380440010	Triformamide, 97%	1GR	25891-31-0	4,983		Air/Sea/Road	29241900	18
380440050	Triformamide, 97%	5GR	25891-31-0	17,311		Air/Sea/Road	29241900	18
380450010	N,N-Diformylacetamide, 80%	1GR	26944-31-0	3,837		Air/Sea/Road	29241900	18
380450050	N,N-Diformylacetamide, 80%	5GR	26944-31-0	11,844		Air/Sea/Road	29241900	18

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380461000	meso-1,2-Bis(4-bromophenyl)ethanediamine, 98+%	100MG	117903-53-4	9,416		Air/Sea/Road	29215990	18
380570010	6-Methoxy-3-pyridinecarboxaldehyde, 97%	1GR	65873-72-5	5,762		Air/Sea/Road	29333990	18
380570050	6-Methoxy-3-pyridinecarboxaldehyde, 97%	5GR	65873-72-5	19,955		Air/Sea/Road	29333990	18
380590250	Butyl p-toluenesulfonate, 99%	25GR	778-28-9	5,524		Air/Sea/Road	29041090	18
380591000	Butyl p-toluenesulfonate, 99%	100GR	778-28-9	13,694		Air/Sea/Road	29041090	18
380595000	Butyl p-toluenesulfonate, 99%	500GR	778-28-9	40,595		Air/Sea/Road	29041090	18
380600250	Propyl p-toluenesulfonate, 99%	25GR	599-91-7	4,863		Air/Sea/Road	29041090	18
380601000	Propyl p-toluenesulfonate, 99%	100GR	599-91-7	16,212		Air/Sea/Road	29041090	18
380620020	Potassium hydroxide, pure, 8N solution in water	2LT	1310-58-3	6,518		Air/Sea/Road	28152000	18
380620100	Potassium hydroxide, pure, 8N solution in water	10LT	1310-58-3	POR		Sea/Road	28152000	18
380625000	Potassium hydroxide, pure, 8N solution in water	500ML	1310-58-3	4,045		Air/Sea/Road	28152000	18
380630050	4-Piperidinemethanol, 98%	5GR	6457-49-4	5,769		Air/Sea/Road	29333990	18
380630250	4-Piperidinemethanol, 98%	25GR	6457-49-4	22,203		Air/Sea/Road	29333990	18
380631000	4-Piperidinemethanol, 98%	100GR	6457-49-4	82,139		Air/Sea/Road	29333990	18
380641000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	100ML	9005-84-9	4,135		Air/Sea/Road	35051090	18
380645000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	500ML	9005-84-9	8,680		Air/Sea/Road	35051090	18
380651000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	100ML	54655-07-1	20,535		Air/Sea/Road	29319090	18
380658000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	800ML	54655-07-1	161,546		Air/Sea/Road	29319090	18
380660050	Phenethyl isocyanate, 99%	5ML	1943-82-4	8,515		Air/Sea/Road	29291090	18
380660250	Phenethyl isocyanate, 99%	25ML	1943-82-4	29,739		Air/Sea/Road	29291090	18
380700050	2,4-Dibromo-1-fluorobenzene, 98%	5ML	1435-53-6	4,410		Air/Sea/Road	29039990	18
380720010	Borane-dicyclohexylphosphine complex, 95%	1GR	108756-88-3	8,222		Air/Sea/Road	29313900	18
380750010	Borane-diphenylphosphine complex, 94%	1GR	41593-58-2	9,740		Air/Sea/Road	29313900	18
380750050	Borane-diphenylphosphine complex, 94%	5GR	41593-58-2	30,670		Air/Sea/Road	29313900	18
380790010	Cyclohexylacetylene, 98%	1GR	931-48-6	4,672		Air/Sea/Road	29021900	18
380790050	Cyclohexylacetylene, 98%	5GR	931-48-6	18,525		Air/Sea/Road	29021900	18
380810050	6-Chloro-1-hexyne, 97%	5ML	10297-06-0	5,676		Air/Sea/Road	29032900	18
380810250	6-Chloro-1-hexyne, 97%	25ML	10297-06-0	22,576		Air/Sea/Road	29032900	18
380820050	Propargyl acetate, 97%	5GR	627-09-8	4,036		Air/Sea/Road	29153990	18
380820250	Propargyl acetate, 97%	25GR	627-09-8	16,905		Air/Sea/Road	29153990	18
380850050	4-tert-Butylphenylacetylene, 96%	5GR	772-38-3	6,679		Air/Sea/Road	29029090	18
380850250	4-tert-Butylphenylacetylene, 96%	25GR	772-38-3	24,600		Air/Sea/Road	29029090	18
380860010	4-Phenyl-1-buten-4-ol, 97%	1GR	936-58-3	4,219		Air/Sea/Road	29062990	18
380860050	4-Phenyl-1-buten-4-ol, 97%	5GR	936-58-3	12,769		Air/Sea/Road	29062990	18
380870010	Benzyl propargyl ether, 97%	1GR	4039-82-1	3,070		Air/Sea/Road	29093090	18
380870050	Benzyl propargyl ether, 97%	5GR	4039-82-1	6,878		Air/Sea/Road	29093090	18
380880050	Methyl 5-hexynoate, 95%	5GR	77758-51-1	11,255		Air/Sea/Road	29161990	18
380880250	Methyl 5-hexynoate, 95%	25GR	77758-51-1	44,553		Air/Sea/Road	29161990	18
380890050	4-Bromo-1-fluoro-2-nitrobenzene, 98%	5GR	364-73-8	5,126		Air/Sea/Road	29049990	
380890250	4-Bromo-1-fluoro-2-nitrobenzene, 98%	25GR	364-73-8	17,350		Air/Sea/Road	29049990	
380910010	tert-Butyl propargyl ether, 97%	1GR	16314-18-4	4,855		Air/Sea/Road	29091900	18
380910050	tert-Butyl propargyl ether, 97%	5GR	16314-18-4	15,413		Air/Sea/Road	29091900	18
380970010	4-Methyl-2-pentyne, 95%	1GR	21020-27-9	3,743		Air/Sea/Road	29012990	18
380970050	4-Methyl-2-pentyne, 95%	5GR	21020-27-9	10,912		Air/Sea/Road	29012990	18
380990010	1-Ethynyl-2-fluorobenzene, 97%	1GR	766-49-4	8,086		Air/Sea/Road	29039990	18
380992500	1-Ethynyl-2-fluorobenzene, 97%	250MG	766-49-4	3,265		Air/Sea/Road	29039990	18
381030100	Lithium bis(trifluoromethanesulfonimide), 99%	10GR	90076-65-6	6,587		Air/Sea/Road	29309099	18
381030500	Lithium bis(trifluoromethanesulfonimide), 99%	50GR	90076-65-6	23,588		Air/Sea/Road	29309099	18
381040050	5-Bromo-1-methylimidazole, 97%	5GR	1003-21-0	16,488		Air/Sea/Road	29332990	18
381040250	5-Bromo-1-methylimidazole, 97%	25GR	1003-21-0	57,726		Air/Sea/Road	29332990	18
381070010	3,3,3-Trifluoropropionic acid, 98%	1ML	2516-99-6	3,708		Air/Sea/Road	29155000	18
381070050	3,3,3-Trifluoropropionic acid, 98%	5ML	2516-99-6	10,007		Air/Sea/Road	29155000	18
381071000	3,3,3-Trifluoropropionic acid, 98%	100ML	2516-99-6	137,389		Air/Sea/Road	29155000	18
381080050	2-(BOC-Amino)ethanethiol, 97%	5ML	67385-09-5	6,283		Air/Sea/Road	29309099	18
381080250	2-(BOC-Amino)ethanethiol, 97%	25ML	67385-09-5	21,658		Air/Sea/Road	29309099	18
381110010	Dibutylgermanium dichloride, 98%	1GR	4593-81-1	8,164		Air/Sea/Road	29319090	18
381110050	Dibutylgermanium dichloride, 98%	5GR	4593-81-1	35,087		Air/Sea/Road	29319090	18

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381151000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	100ML	96-10-6	7,157		Air Cargo/Sea/Road	29319090	18
381158000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	800ML	96-10-6	37,277		Air Cargo/Sea/Road	29319090	18
381161000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	100ML	2040-00-8	18,173		Air Cargo/Sea/Road	29319090	18
381168000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	800ML	2040-00-8	83,765		Air Cargo/Sea/Road	29319090	18
381171000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	100ML	97-93-8	6,292		Air Cargo/Sea/Road	29319090	18
381178000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	800ML	97-93-8	30,497		Air Cargo/Sea/Road	29319090	18
381181000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	100ML	62202-86-2	13,787		Air Cargo/Sea/Road	29319090	18
381188000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	800ML	62202-86-2	80,521		Air Cargo/Sea/Road	29319090	18
381240250	Tris(trimethylsilyl) borate	25GR	4325-85-3	12,206		Air/Sea/Road	29319090	18
381241000	Tris(trimethylsilyl) borate	100GR	4325-85-3	41,789		Air/Sea/Road	29319090	18
381290010	3-Chlorophthalic anhydride, 95+%	1GR	117-21-5	4,649		Air/Sea/Road	29173990	18
381290050	3-Chlorophthalic anhydride, 95+%	5GR	117-21-5	15,418		Air/Sea/Road	29173990	18
381290250	3-Chlorophthalic anhydride, 95+%	25GR	117-21-5	69,520		Air/Sea/Road	29173990	18
381300010	(tert-Butyldimethylsilyl)acetylene, 97%	1GR	86318-61-8	7,547		Air/Sea/Road	29319090	18
381300050	(tert-Butyldimethylsilyl)acetylene, 97%	5GR	86318-61-8	30,260		Air/Sea/Road	29319090	18
381310010	Cyclopentylacetylene, 95%	1GR	930-51-8	5,382		Air/Sea/Road	29021900	18
381310050	Cyclopentylacetylene, 95%	5GR	930-51-8	16,130		Air/Sea/Road	29021900	18
381320050	4-Trimethylsilyl-3-butyn-1-ol, 98%	5GR	2117-12-6	6,974		Air/Sea/Road	29319090	18
381320250	4-Trimethylsilyl-3-butyn-1-ol, 98%	25GR	2117-12-6	27,110		Air/Sea/Road	29319090	18
381360010	Trimethylsulfonium hydroxide, 0.25M solution in methanol	1ML	17287-03-5	4,566		Air/Sea/Road	29309099	18
381360100	Trimethylsulfonium hydroxide, 0.25M solution in methanol	10ML	17287-03-5	18,857		Air/Sea/Road	29309099	18
381380010	2-(Trimethylsilylmethyl)allyl acetate, 98%	1GR	72047-94-0	8,921		Air/Sea/Road	29319090	18
381380050	2-(Trimethylsilylmethyl)allyl acetate, 98%	5GR	72047-94-0	28,195		Air/Sea/Road	29319090	18
381380250	2-(Trimethylsilylmethyl)allyl acetate, 98%	25GR	72047-94-0	128,548		Air/Sea/Road	29319090	18
381440050	Pheneturide	5GR	90-49-3	4,963				
381440250	Pheneturide	25GR	90-49-3	14,719				
381450050	Piperine, 98%	5GR	94-62-2	5,187		Air/Sea/Road	29397900	
381450250	Piperine, 98%	25GR	94-62-2	18,314		Air/Sea/Road	29397900	
381520010	Trimethylsulfoxonium chloride, 97%	1GR	5034-06-0	3,585		Air/Sea/Road	29309099	18
381520050	Trimethylsulfoxonium chloride, 97%	5GR	5034-06-0	10,995		Air/Sea/Road	29309099	18
381540010	9-Ethynyl-9-fluorenol	1GR	13461-74-0	2,699		Air/Sea/Road	29062990	18
381580010	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	1GR	103457-72-3	13,859		Air Cargo/Sea/Road	29319090	18
381680010	3-Methoxythiophene, 98%	1GR	17573-92-1	5,339		Air/Sea/Road	29349900	18
381680050	3-Methoxythiophene, 98%	5GR	17573-92-1	12,723		Air/Sea/Road	29349900	18
381680250	3-Methoxythiophene, 98%	25GR	17573-92-1	47,567		Air/Sea/Road	29349900	18
381700010	1-Dodecylimidazole, 97%	1GR	4303-67-7	8,287		Air/Sea/Road	29332990	18
381711000	1-Methoxy-2-methyl-2-propanol, 98%, AcroSeal®	100ML	3587-64-2	35,634		Air/Sea/Road	29094900	18
381730050	Cyclopentyl iodide, 98%, stabilized over copper	5ML	1556-18-9	6,887		Air/Sea/Road	29038900	
381730250	Cyclopentyl iodide, 98%, stabilized over copper	25ML	1556-18-9	26,873		Air/Sea/Road	29038900	
381770100	Methyl 5-iodosalicylate, 99%	10GR	4068-75-1	7,556		Air/Sea/Road	29182990	18
381890010	Benzyl 4-bromophenyl ketone	1GR	2001-29-8	5,098		Air/Sea/Road	29147990	
381890050	Benzyl 4-bromophenyl ketone	5GR	2001-29-8	17,845		Air/Sea/Road	29147990	
381920010	Methyl 3-nitrosalicylate, 98%	1GR	22621-41-6	3,615		Air/Sea/Road	29189900	18
381920050	Methyl 3-nitrosalicylate, 98%	5GR	22621-41-6	10,215		Air/Sea/Road	29189900	18

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381930050	5-Bromo-2,4-dihydroxybenzoic acid monohydrate, 97%	5GR	160348-98-1	2,553		Air/Sea/Road	29182990	18
381940010	2-(3-Phenylpropyl)pyridine, 98%	1GR	2110-18-1	2,584		Air/Sea/Road	29333990	18
381970010	2-Chloro-5-methylbenzoic acid, 98%	1GR	6342-60-5	3,496		Air/Sea/Road	29163990	18
381970050	2-Chloro-5-methylbenzoic acid, 98%	5GR	6342-60-5	12,573		Air/Sea/Road	29163990	18
381970250	2-Chloro-5-methylbenzoic acid, 98%	25GR	6342-60-5	57,157		Air/Sea/Road	29163990	18
382040050	2-Amino-3-nitrophenol, 98%	5GR	603-85-0	7,304		Air/Sea/Road	29222990	18
382040250	2-Amino-3-nitrophenol, 98%	25GR	603-85-0	30,251		Air/Sea/Road	29222990	18
382050050	O-Benzylhydroxylamine, 97%	5GR	622-33-3	4,740		Air/Sea/Road	29280090	18
382050250	O-Benzylhydroxylamine, 97%	25GR	622-33-3	23,143		Air/Sea/Road	29280090	18
382051000	O-Benzylhydroxylamine, 97%	100GR	622-33-3	62,463		Air/Sea/Road	29280090	18
382061000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	100ML	7789-60-8	7,758		Air/Sea/Road	28129000	18
382068000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	800ML	7789-60-8	50,181		Air/Sea/Road	28129000	18
382080250	4-(Aminomethyl)pyridine, 98%	25GR	3731-53-1	4,373		Air/Sea/Road	29333990	18
382081000	4-(Aminomethyl)pyridine, 98%	100GR	3731-53-1	13,896		Air/Sea/Road	29333990	18
382085000	4-(Aminomethyl)pyridine, 98%	500GR	3731-53-1	55,168		Air/Sea/Road	29333990	18
382130010	1-(2-Methylphenyl)piperazine, 98%	1GR	39512-51-1	3,537		Air/Sea/Road	29335990	18
382130050	1-(2-Methylphenyl)piperazine, 98%	5GR	39512-51-1	11,221		Air/Sea/Road	29335990	18
382150010	4-Phthalimido-2-butyne, 97%	1GR	113439-83-1	3,100		Air/Sea/Road	29251900	18
382240010	4-Aminophthalic acid, 97%	1GR	5434-21-9	6,229		Air/Sea/Road	29224990	18
382240050	4-Aminophthalic acid, 97%	5GR	5434-21-9	21,619		Air/Sea/Road	29224990	18
382240250	4-Aminophthalic acid, 97%	25GR	5434-21-9	75,766		Air/Sea/Road	29224990	18
382250010	1,1'-Ferrocenedimethanol, 98%	1GR	1291-48-1	22,897	*	Air/Sea/Road	29319090	18
382250050	1,1'-Ferrocenedimethanol, 98%	5GR	1291-48-1	77,325	*	Air/Sea/Road	29319090	18
382310010	Cellulose microcrystalline, extra pure, average particle size 90 µm	1KG	9004-34-6	10,074	*	Air/Sea/Road	39129090	18
382310050	Cellulose microcrystalline, extra pure, average particle size 90 µm	5KG	9004-34-6	40,875	*	Air/Sea/Road	39129090	18
382310250	Cellulose microcrystalline, extra pure, average particle size 90 µm	25KG	9004-34-6	144,146	*	Air/Sea/Road	39129090	18
382312500	Cellulose microcrystalline, extra pure, average particle size 90 µm	250GR	9004-34-6	4,219	*	Air/Sea/Road	39129090	18
382390010	Trityl tetrakis(pentafluorophenyl)borate, 97%	1GR	136040-19-2	65,473		Air/Sea/Road	29319090	18
382390050	Trityl tetrakis(pentafluorophenyl)borate, 97%	5GR	136040-19-2	321,694		Air/Sea/Road	29319090	18
382400010	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	1GR	118612-00-3	28,912		Air/Sea/Road	29319090	18
382400050	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	5GR	118612-00-3	124,966		Air/Sea/Road	29319090	18
382410010	1,3-Dichloroisoquinoline, 97%	1GR	7742-73-6	9,573		Air/Sea/Road	29334900	18
382410050	1,3-Dichloroisoquinoline, 97%	5GR	7742-73-6	28,369		Air/Sea/Road	29334900	18
382510010	Triphenylphosphinecopper(I) hydride hexamer, 96%	1GR	33636-93-0	7,137		Air/Sea/Road	29313900	18
382510050	Triphenylphosphinecopper(I) hydride hexamer, 96%	5GR	33636-93-0	41,131		Air/Sea/Road	29313900	18
382551000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	100MG	36620-11-8	5,330		Air/Sea/Road	28439019	18
382555000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	500MG	36620-11-8	15,832		Air/Sea/Road	28439019	18
382561000	Acetylacetonato(norbornadiene)rhodium(I)	100MG	32354-50-0	4,518		Air/Sea/Road	28439019	18
382565000	Acetylacetonato(norbornadiene)rhodium(I)	500MG	32354-50-0	13,492		Air/Sea/Road	28439019	18
382660010	Thionyl chloride, 99.7%	1LT	7719-09-7	POR	*	Sea/Road	28121700	
382660025	Thionyl chloride, 99.7%	2.5LT	7719-09-7	POR	*	Sea/Road	28121700	
382662500	Thionyl chloride, 99.7%	250ML	7719-09-7	POR	*	Sea/Road	28121700	
382690050	Dibutyltin dilaurate, 94%	5GR	77-58-7	3,344	*	Air/Sea/Road	29319090	18
382721000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	100ML	696-61-7	14,030		Air/Sea/Road	29319090	18
382728000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	800ML	696-61-7	83,424		Air/Sea/Road	29319090	18
382760050	2-Amino-2-cyanoacetamide, 97+%	5GR	6719-21-7	7,510		Air/Sea/Road	29269000	18
382760250	2-Amino-2-cyanoacetamide, 97+%	25GR	6719-21-7	27,891		Air/Sea/Road	29269000	18
382830500	3-Amino-6-chloropyridazine, 97%	50GR	5469-69-2	26,189		Air/Sea/Road	29339900	18
382831000	3-Amino-6-chloropyridazine, 97%	100GR	5469-69-2	39,857		Air/Sea/Road	29339900	18

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382860010	(R)-2-(1-Hydroxyethyl)pyridine, 98%	1GR	27911-63-3	19,371		Air/Sea/Road	29333990	18
382862500	(R)-2-(1-Hydroxyethyl)pyridine, 98%	250MG	27911-63-3	6,084		Air/Sea/Road	29333990	18
382890010	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%	1GR	123536-14-1	9,123		Air/Sea/Road	29339900	18
382920010	Propargylaldehyde diethyl acetal, 98%	1GR	10160-87-9	3,222		Air/Sea/Road	29110090	18
382920050	Propargylaldehyde diethyl acetal, 98%	5GR	10160-87-9	12,096		Air/Sea/Road	29110090	18
382930010	2-(Diphenylphosphino)benzoic acid, 98%	1GR	17261-28-8	4,890		Air/Sea/Road	29313900	18
382930050	2-(Diphenylphosphino)benzoic acid, 98%	5GR	17261-28-8	19,584		Air/Sea/Road	29313900	18
382940010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	1GR	269410-08-4	6,461		Air/Sea/Road	29319090	18
382940050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	5GR	269410-08-4	24,183		Air/Sea/Road	29319090	18
382940250	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	25GR	269410-08-4	89,484		Air/Sea/Road	29319090	18
382960010	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	1GR	761446-44-0	5,172		Air/Sea/Road	29319090	18
382960050	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	5GR	761446-44-0	17,776		Air/Sea/Road	29319090	18
382960250	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	25GR	761446-44-0	66,091		Air/Sea/Road	29319090	18
383000010	Bis(dichlorophosphino)methane, 96%	1GR	28240-68-8	10,348		Air/Sea/Road	29313900	18
383000050	Bis(dichlorophosphino)methane, 96%	5GR	28240-68-8	42,679		Air/Sea/Road	29313900	18
383020100	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	10ML	819-19-2	8,696		Air/Sea/Road	29313900	18
383020500	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	50ML	819-19-2	25,299		Air/Sea/Road	29313900	18
383030050	4-Nitrophenylhydrazine, 97%, moistened with >30% water	5GR	100-16-3	POR	*	Road	29280090	18
383030250	4-Nitrophenylhydrazine, 97%, moistened with >30% water	25GR	100-16-3	POR	*	Road	29280090	18
383031000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100GR	100-16-3	POR	*	Road	29280090	18
383035000	4-Nitrophenylhydrazine, 97%, moistened with >30% water	500GR	100-16-3	POR	*	Road	29280090	18
383040010	Sodium hydroxide, for analysis, micropearls	1KG	1310-73-2	6,303	*	Air/Sea/Road	28151200	18
383040025	Sodium hydroxide, for analysis, micropearls	2.5KG	1310-73-2	14,545	*	Air/Sea/Road	28151200	18
383042500	Sodium hydroxide, for analysis, micropearls	250GR	1310-73-2	2,210	*	Air/Sea/Road	28151200	18
383130010	Diglycidyl ether, 95%	1GR	2238-07-5	9,881		Air/Sea/Road	29109000	18
383130050	Diglycidyl ether, 95%	5GR	2238-07-5	22,444		Air/Sea/Road	29109000	18
383170010	Samarium(III) trifluoromethanesulfonate, 98%	1GR	52093-28-4	2,886		Air/Sea/Road	28469090	18
383170100	Samarium(III) trifluoromethanesulfonate, 98%	10GR	52093-28-4	10,756		Air/Sea/Road	28469090	18
383200010	4-Bromo-N-methylaniline, 97%	1GR	6911-87-1	4,156		Air/Sea/Road	29214290	18
383200050	4-Bromo-N-methylaniline, 97%	5GR	6911-87-1	14,673		Air/Sea/Road	29214290	18
383260100	Aluminium trifluoromethanesulfonate, 99%	10GR	74974-61-1	9,644		Air/Sea/Road	29319090	18
383260500	Aluminium trifluoromethanesulfonate, 99%	50GR	74974-61-1	35,480		Air/Sea/Road	29319090	18
383350050	Dimethylphosphoramidous dichloride, 97%	5ML	683-85-2	7,903		Air/Sea/Road	29313900	18
383350250	Dimethylphosphoramidous dichloride, 97%	25ML	683-85-2	27,785		Air/Sea/Road	29313900	18
383370050	Bis(2-diphenylphosphinophenyl)ether, 99%	5GR	166330-10-5	5,886		Air/Sea/Road	29313900	18
383370250	Bis(2-diphenylphosphinophenyl)ether, 99%	25GR	166330-10-5	17,009		Air/Sea/Road	29313900	18
383400025	Diisopropylphosphine, 10 wt.% solution in hexanes	2.5GR	20491-53-6	5,882		Air/Sea/Road	29313900	18
383400100	Diisopropylphosphine, 10 wt.% solution in hexanes	10GR	20491-53-6	13,579		Air/Sea/Road	29313900	18
383400500	Diisopropylphosphine, 10 wt.% solution in hexanes	50GR	20491-53-6	56,319		Air/Sea/Road	29313900	18
383430010	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	1GR	11136-36-0	8,059		Air/Sea/Road	29319090	18
383430050	Bis(pentamethylcyclopentadienyl)titanium dichloride, 99%	5GR	11136-36-0	33,992		Air/Sea/Road	29319090	18
383440100	Ethyl isobutyrylacetate, 95%	10GR	7152-15-0	7,004		Air/Sea/Road	29183090	18
383440500	Ethyl isobutyrylacetate, 95%	50GR	7152-15-0	29,365		Air/Sea/Road	29183090	18
383450010	2-Bromobiphenyl, 98%	1GR	2052-07-5	3,391		Air/Sea/Road	29039990	18
383450050	2-Bromobiphenyl, 98%	5GR	2052-07-5	5,799		Air/Sea/Road	29039990	18
383450250	2-Bromobiphenyl, 98%	25GR	2052-07-5	22,567		Air/Sea/Road	29039990	18
383560050	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	5GR	10138-52-0	14,752		Air/Sea/Road	28273990	18
383560250	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	25GR	10138-52-0	53,800		Air/Sea/Road	28273990	18

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383590010	cis-2-Pentene	1GR	627-20-3	4,275		Air/Sea/Road	29012990	18
383590050	cis-2-Pentene	5GR	627-20-3	11,416		Air/Sea/Road	29012990	18
383590100	cis-2-Pentene	10GR	627-20-3	21,612		Air/Sea/Road	29012990	18
383640010	Lanthanum(III) isopropoxide, 98%	1GR	19446-52-7	12,415		Air/Sea/Road	29319090	18
383640050	Lanthanum(III) isopropoxide, 98%	5GR	19446-52-7	50,131		Air/Sea/Road	29319090	18
383680050	4-Chloro-3-methylaniline, 98+%	5GR	7149-75-9	6,884		Air/Sea/Road	29214390	18
383680250	4-Chloro-3-methylaniline, 98+%	25GR	7149-75-9	21,013		Air/Sea/Road	29214390	18
383700010	5-Hexynoic acid, 97%	1GR	53293-00-8	4,132		Air/Sea/Road	29161990	18
383700050	5-Hexynoic acid, 97%	5GR	53293-00-8	10,734		Air/Sea/Road	29161990	18
383700250	5-Hexynoic acid, 97%	25GR	53293-00-8	36,583		Air/Sea/Road	29161990	18
383730050	Nitrosonium hexafluorophosphate, 95%	5GR	16921-91-8	7,530		Air/Sea/Road	28269000	18
383730250	Nitrosonium hexafluorophosphate, 95%	25GR	16921-91-8	24,802		Air/Sea/Road	28269000	18
383760010	Chloroform, 99+%, extra pure, stabilized with amylene	1LT	67-66-3	3,383	*	Air/Sea/Road	29031300	18
383760025	Chloroform, 99+%, extra pure, stabilized with amylene	2.5LT	67-66-3	6,349	*	Air/Sea/Road	29031300	18
383760050	Chloroform, 99+%, extra pure, stabilized with amylene	5LT	67-66-3	11,846	*	Air/Sea/Road	29031300	18
383760250	Chloroform, 99+%, extra pure, stabilized with amylene	25LT	67-66-3	37,373	*	Air Cargo/Sea/Road	29031300	18
383770010	Chloroform, 99.8%, for analysis, stabilized with amylene	1LT	67-66-3	5,408	*	Air/Sea/Road	29031300	18
383770025	Chloroform, 99.8%, for analysis, stabilized with amylene	2.5LT	67-66-3	11,138	*	Air/Sea/Road	29031300	18
383770250	Chloroform, 99.8%, for analysis, stabilized with amylene	25LT	67-66-3	63,228	*	Air Cargo/Sea/Road	29031300	18
383780010	Dichloromethane, 99+%, extra pure, stabilized with amylene	1LT	75-09-2	2,812		Air/Sea/Road	29031200	18
383780025	Dichloromethane, 99+%, extra pure, stabilized with amylene	2.5LT	75-09-2	5,391		Air/Sea/Road	29031200	18
383780050	Dichloromethane, 99+%, extra pure, stabilized with amylene	5LT	75-09-2	10,022		Air/Sea/Road	29031200	18
383780250	Dichloromethane, 99+%, extra pure, stabilized with amylene	25LT	75-09-2	30,668		Air/Sea/Road	29031200	18
383790010	n-Heptane, 99+%, extra pure	1LT	142-82-5	7,388	*	Air/Sea/Road	29011000	18
383790025	n-Heptane, 99+%, extra pure	2.5LT	142-82-5	10,550	*	Air/Sea/Road	29011000	18
383790050	n-Heptane, 99+%, extra pure	5LT	142-82-5	19,869	*	Air/Sea/Road	29011000	18
383790250	n-Heptane, 99+%, extra pure	25LT	142-82-5	56,503	*	Air Cargo/Sea/Road	29011000	18
383800010	n-Hexane, for analysis, contains appr. 95% n-Hexane	1LT	110-54-3	3,606	*	Air/Sea/Road	29011000	18
383800025	n-Hexane, for analysis, contains appr. 95% n-Hexane	2.5LT	110-54-3	7,832	*	Air/Sea/Road	29011000	18
383800050	n-Hexane, for analysis, contains appr. 95% n-Hexane	5LT	110-54-3	12,738	*	Air/Sea/Road	29011000	18
383800250	n-Hexane, for analysis, contains appr. 95% n-Hexane	25LT	110-54-3	47,829	*	Air Cargo/Sea/Road	29011000	18
383810010	Isohexane, for HPLC, contains <5% n-Hexane	1LT	73513-42-5	17,561	*	Air/Sea/Road	29011000	18
383810025	Isohexane, for HPLC, contains <5% n-Hexane	2.5LT	73513-42-5	38,374	*	Air/Sea/Road	29011000	18
383820010	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	1LT	73513-42-5	5,115	*	Air/Sea/Road	29011000	18
383820025	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	2.5LT	73513-42-5	9,028	*	Air/Sea/Road	29011000	18
383830010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	1LT	877-24-7	3,724		Air/Sea/Road	29173600	18
383835000	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	500ML	877-24-7	2,135		Air/Sea/Road	29173600	18
383850010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	1LT	7558-79-4	3,915		Air/Sea/Road	28352200	18

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383855000	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	500ML	7558-79-4	2,760		Air/Sea/Road	28352200	18
383870010	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1LT		6,167		Air/Sea/Road	28401100	18
383875000	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	500ML		4,064		Air/Sea/Road	28401100	18
383900010	n-Pentane, for analysis	1LT	109-66-0	6,483	*	Air/Sea/Road	29011000	18
383900025	n-Pentane, for analysis	2.5LT	109-66-0	14,441	*	Air/Sea/Road	29011000	18
383900100	n-Pentane, for analysis	10LT	109-66-0	48,489	*	Air Cargo/Sea/Road	29011000	18
383910010	Isopropanol, 99.5%, for HPLC	1LT	67-63-0	3,898		Air/Sea/Road	29051220	18
383910025	Isopropanol, 99.5%, for HPLC	2.5LT	67-63-0	10,715		Air/Sea/Road	29051220	18
383920010	Isopropanol, 99.5%, for HPLC gradient grade	1LT	67-63-0	3,231		Air/Sea/Road	29051220	18
383920025	Isopropanol, 99.5%, for HPLC gradient grade	2.5LT	67-63-0	12,220		Air Cargo/Sea/Road	29051220	18
383930010	Xylenes, 98%, pure, mixture of isomers	1LT	1330-20-7	4,255	*	Air/Sea/Road	29024400	18
383930050	Xylenes, 98%, pure, mixture of isomers	5LT	1330-20-7	5,786	*	Air/Sea/Road	29024400	18
383930250	Xylenes, 98%, pure, mixture of isomers	25LT	1330-20-7	22,040	*	Air Cargo/Sea/Road	29024400	18
383940010	Xylenes, 98+%, for analysis, mixture of isomers	1LT	1330-20-7	6,598	*	Air/Sea/Road	29024400	18
383940050	Xylenes, 98+%, for analysis, mixture of isomers	5LT	1330-20-7	21,117	*	Air/Sea/Road	29024400	18
384180010	2,3,6-Trifluorobenzaldehyde, 97%	1GR	104451-70-9	2,905		Air/Sea/Road	29130090	18
384180050	2,3,6-Trifluorobenzaldehyde, 97%	5GR	104451-70-9	8,954		Air/Sea/Road	29130090	18
384210010	3,4,5-Trifluorobenzaldehyde, 98%	1GR	132123-54-7	2,666		Air/Sea/Road	29130090	18
384280010	2,4-Dihydroxy-6-methylpyridine, 97%	1GR	3749-51-7	5,313		Air/Sea/Road	29333990	18
384280050	2,4-Dihydroxy-6-methylpyridine, 97%	5GR	3749-51-7	18,431		Air/Sea/Road	29333990	18
384290010	Titanium(IV) oxide, Aeroxide® P25	1KG	13463-67-7	38,393		Air/Sea/Road	28230090	18
384290500	Titanium(IV) oxide, Aeroxide® P25	50GR	13463-67-7	5,964		Air/Sea/Road	28230090	18
384292500	Titanium(IV) oxide, Aeroxide® P25	250GR	13463-67-7	10,083		Air/Sea/Road	28230090	18
384420050	3,4-Difluorobenzyl chloride, 98%	5GR	698-80-6	6,444		Air/Sea/Road	29039990	18
384420250	3,4-Difluorobenzyl chloride, 98%	25GR	698-80-6	28,549		Air/Sea/Road	29039990	18
384440050	4-Bromo-2-fluorobenzylamine, 98%	5GR	112734-22-2	7,597		Air/Sea/Road	29214990	18
384440250	4-Bromo-2-fluorobenzylamine, 98%	25GR	112734-22-2	32,073		Air/Sea/Road	29214990	18
384450050	4-Bromo-2-fluorobenzyl cyanide, 98+%	5GR	114897-91-5	4,523		Air/Sea/Road	29269000	18
384460050	4-Bromo-2-fluorobenzyl chloride, 98%	5GR	85510-82-3	4,779		Air/Sea/Road	29039990	18
384460250	4-Bromo-2-fluorobenzyl chloride, 98%	25GR	85510-82-3	16,929		Air/Sea/Road	29039990	18
384470250	Iron(III) bromide, 90+%	25GR	10031-26-2	20,618		Air/Sea/Road	28275990	18
384471000	Iron(III) bromide, 90+%	100GR	10031-26-2	68,506		Air/Sea/Road	28275990	18
384520010	Titanium(III) fluoride, 98%	1GR	13470-08-1	2,627		Air/Sea/Road	28261990	18
384570050	1(2H)-Phthalazinone, 98+%	5GR	119-39-1	3,061		Air/Sea/Road	29339900	18
384570250	1(2H)-Phthalazinone, 98+%	25GR	119-39-1	4,423		Air/Sea/Road	29339900	18
384571000	1(2H)-Phthalazinone, 98+%	100GR	119-39-1	13,663		Air/Sea/Road	29339900	18
384575000	1(2H)-Phthalazinone, 98+%	500GR	119-39-1	63,460		Air/Sea/Road	29339900	18
384590010	10-Bromo-1-decanol, 95%	1GR	53463-68-6	3,400	*	Air/Sea/Road	29055900	18
384590050	10-Bromo-1-decanol, 95%	5GR	53463-68-6	9,202	*	Air/Sea/Road	29055900	18
384590250	10-Bromo-1-decanol, 95%	25GR	53463-68-6	40,169	*	Air/Sea/Road	29055900	18
384610500	Methyltitanium(IV) triisopropoxide, 1M solution in THF	50ML	18006-13-8	39,818		Air/Sea/Road	29319090	18
384620250	Trimethyl orthopropionate, 97%	25ML	24823-81-2	8,214		Air/Sea/Road	29091900	18
384621000	Trimethyl orthopropionate, 97%	100ML	24823-81-2	24,352		Air/Sea/Road	29091900	18
384640010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	1GR	552846-17-0	6,490		Air/Sea/Road	29319090	18
384640050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	5GR	552846-17-0	25,965		Air/Sea/Road	29319090	18
384680010	Ammonium thioglycolate, 70 wt.% solution in water	1LT	5421-46-5	8,952		Air/Sea/Road	29309099	18
384682500	Ammonium thioglycolate, 70 wt.% solution in water	250ML	5421-46-5	3,014		Air/Sea/Road	29309099	18

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384702500	Potassium thioglycolate, 40-44 wt.% solution in water	250ML	34452-51-2	2,651		Air/Sea/Road	29309099	18
384730010	1-Allylpiperazine, 99%	1GR	13961-36-9	4,295		Air/Sea/Road	29335990	18
384730050	1-Allylpiperazine, 99%	5GR	13961-36-9	16,740		Air/Sea/Road	29335990	18
384740010	1-Bromo-5-phenylpentane, 98%	1GR	14469-83-1	6,505		Air/Sea/Road	29039990	18
384740050	1-Bromo-5-phenylpentane, 98%	5GR	14469-83-1	21,584		Air/Sea/Road	29039990	18
384760010	N-BOC-2-Piperidinecarboxylic acid, 97+%	1GR	98303-20-9	2,853		Air/Sea/Road	29333990	18
384760050	N-BOC-2-Piperidinecarboxylic acid, 97+%	5GR	98303-20-9	5,191		Air/Sea/Road	29333990	18
384760500	N-BOC-2-Piperidinecarboxylic acid, 97+%	50GR	98303-20-9	36,220		Air/Sea/Road	29333990	18
384770050	1-Octanesulfonic acid, sodium salt, HPLC grade	5GR	5324-84-5	7,599		Air/Sea/Road	29041090	18
384770250	1-Octanesulfonic acid, sodium salt, HPLC grade	25GR	5324-84-5	28,851		Air/Sea/Road	29041090	18
384771000	1-Octanesulfonic acid, sodium salt, HPLC grade	100GR	5324-84-5	74,094		Air/Sea/Road	29041090	18
384775000	1-Octanesulfonic acid, sodium salt, HPLC grade	500GR	5324-84-5	307,874		Air/Sea/Road	29041090	18
384800050	1,2-Ethanedisulfonic acid dihydrate, 98%	5GR	5982-56-9	3,079		Air/Sea/Road	29041090	18
384800250	1,2-Ethanedisulfonic acid dihydrate, 98%	25GR	5982-56-9	9,736		Air/Sea/Road	29041090	18
384810010	1-Isopropylpiperazine, 98+%	1GR	4318-42-7	5,089		Air/Sea/Road	29335990	18
384810050	1-Isopropylpiperazine, 98+%	5GR	4318-42-7	19,393		Air/Sea/Road	29335990	18
384830010	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	1GR	5464-12-0	7,775		Air/Sea/Road	29335990	18
384830050	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5GR	5464-12-0	24,932		Air/Sea/Road	29335990	18
384832500	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	250MG	5464-12-0	2,805		Air/Sea/Road	29335990	18
384860010	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	1GR	87120-72-7	4,062		Air/Sea/Road	29333990	18
384860050	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	5GR	87120-72-7	10,567		Air/Sea/Road	29333990	18
384870010	N-BOC-4-Piperidinecarboxylic acid, 98%	1GR	84358-13-4	2,660		Air/Sea/Road	29333990	18
384870050	N-BOC-4-Piperidinecarboxylic acid, 98%	5GR	84358-13-4	7,011		Air/Sea/Road	29333990	18
384890010	n-Octadecyl sulfate, sodium salt, 98%	1GR	1120-04-3	7,132		Air/Sea/Road	29209099	18
384890050	n-Octadecyl sulfate, sodium salt, 98%	5GR	1120-04-3	28,239		Air/Sea/Road	29209099	18
384890250	n-Octadecyl sulfate, sodium salt, 98%	25GR	1120-04-3	136,160		Air/Sea/Road	29209099	18
384910010	1-Octadecanesulfonic acid, sodium salt, 90%	1GR	13893-34-0	2,310		Air/Sea/Road	29041090	18
384910050	1-Octadecanesulfonic acid, sodium salt, 90%	5GR	13893-34-0	7,226		Air/Sea/Road	29041090	18
384910100	1-Octadecanesulfonic acid, sodium salt, 90%	10GR	13893-34-0	11,475		Air/Sea/Road	29041090	18
385030010	Graphite, powder	1KG	7782-42-5	9,416		Air/Sea/Road	38011000	18
385031000	Graphite, powder	100GR	7782-42-5	3,001		Air/Sea/Road	38011000	18
385120100	Valinomycin, 98%	10MG	2001-95-8	9,614	*	Air/Sea/Road	29419090	18
385120500	Valinomycin, 98%	50MG	2001-95-8	27,040	*	Air/Sea/Road	29419090	18
385160010	Osmium, 99.9%, (trace metal basis)	1GR	7440-04-2	13,305		Air/Sea/Road	71104100	3
385160050	Osmium, 99.9%, (trace metal basis)	5GR	7440-04-2	53,351		Air/Sea/Road	71104100	3
385210010	4-Aminomethyltetrahydropyran, 97%	1GR	130290-79-8	9,684		Air/Sea/Road	29329900	18
385210050	4-Aminomethyltetrahydropyran, 97%	5GR	130290-79-8	31,328		Air/Sea/Road	29329900	18
385210250	4-Aminomethyltetrahydropyran, 97%	25GR	130290-79-8	123,031		Air/Sea/Road	29329900	18
385212500	4-Aminomethyltetrahydropyran, 97%	250MG	130290-79-8	3,522		Air/Sea/Road	29329900	18
385220025	2,2,2-Trifluoroacetamide, 97%	2.5KG	354-38-1	179,280		Air/Sea/Road	29241900	18
385220250	2,2,2-Trifluoroacetamide, 97%	25GR	354-38-1	3,767		Air/Sea/Road	29241900	18
385222500	2,2,2-Trifluoroacetamide, 97%	250GR	354-38-1	21,682		Air/Sea/Road	29241900	18
385240050	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	5GR	104147-69-5	4,987		Air/Sea/Road	29093090	18
385240250	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	25GR	104147-69-5	20,893		Air/Sea/Road	29093090	18
385260050	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	5GR	13831-59-9	5,259		Air/Sea/Road	29093090	18
385260250	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	25GR	13831-59-9	22,068		Air/Sea/Road	29093090	18
385290050	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	5GR	13288-06-7	3,932		Air/Sea/Road	29093090	18
385290250	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	25GR	13288-06-7	14,996		Air/Sea/Road	29093090	18
385300050	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	5GR	55502-03-9	2,621		Air/Sea/Road	29093090	18
385300250	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	25GR	55502-03-9	9,069		Air/Sea/Road	29093090	18
385330050	(Trimethylsilyl)diazomethane, 2M solution in hexanes	5ML	18107-18-1	6,723		Air/Sea/Road	29319090	18
385330250	(Trimethylsilyl)diazomethane, 2M solution in hexanes	25ML	18107-18-1	21,551		Air/Sea/Road	29319090	18
385331000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	100ML	18107-18-1	61,584		Air/Sea/Road	29319090	18
385335000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	500ML	18107-18-1	270,390		Air/Sea/Road	29319090	18
385350025	Calcium sulfate hemihydrate, 97+%, pure	2.5KG	10034-76-1	9,145		Air/Sea/Road	28332990	18
385351000	Calcium sulfate hemihydrate, 97+%, pure	100GR	10034-76-1	1,793		Air/Sea/Road	28332990	18
385355000	Calcium sulfate hemihydrate, 97+%, pure	500GR	10034-76-1	2,688		Air/Sea/Road	28332990	18
385520010	Propyl propionate, 98+%	1LT	106-36-5	12,211		Air/Sea/Road	29155000	18
385520500	Propyl propionate, 98+%	50ML	106-36-5	3,671		Air/Sea/Road	29155000	18

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385522500	Propyl propionate, 98+%	250ML	106-36-5	3,913		Air/Sea/Road	29155000	18
385540250	Ethyl myristate, 98+%	25GR	124-06-1	2,460		Air/Sea/Road	29159090	18
385541000	Ethyl myristate, 98+%	100GR	124-06-1	4,414		Air/Sea/Road	29159090	18
385545000	Ethyl myristate, 98+%	500GR	124-06-1	13,166		Air/Sea/Road	29159090	18
385550250	Methyl caprate, 98+%	25GR	110-42-9	3,101		Air/Sea/Road	29159090	18
385551000	Methyl caprate, 98+%	100GR	110-42-9	5,078		Air/Sea/Road	29159090	18
385555000	Methyl caprate, 98+%	500GR	110-42-9	21,532		Air/Sea/Road	29159090	18
385560050	Methyl nonanoate, 95%	5GR	1731-84-6	4,216		Air/Sea/Road	29159090	18
385560250	Methyl nonanoate, 95%	25GR	1731-84-6	13,844		Air/Sea/Road	29159090	18
385561000	Methyl nonanoate, 95%	100GR	1731-84-6	49,734		Air/Sea/Road	29159090	18
385590010	4-Phenyl-3-buten-2-one, 98+%	1KG	122-57-6	9,477		Air/Sea/Road	29143990	18
385590500	4-Phenyl-3-buten-2-one, 98+%	50GR	122-57-6	2,827		Air/Sea/Road	29143990	18
385592500	4-Phenyl-3-buten-2-one, 98+%	250GR	122-57-6	3,066		Air/Sea/Road	29143990	18
385600010	2-Mercaptophenol, 98+%	1GR	1121-24-0	4,434		Air/Sea/Road	29309099	18
385600050	2-Mercaptophenol, 98+%	5GR	1121-24-0	12,938		Air/Sea/Road	29309099	18
385610050	Calcium hydroxide, 99.995%, (trace metal basis)	5GR	1305-62-0	6,815		Air/Sea/Road	28259040	18
385610250	Calcium hydroxide, 99.995%, (trace metal basis)	25GR	1305-62-0	31,780		Air/Sea/Road	28259040	18
385630025	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	2.5KG	7789-12-0	44,738	*	Air/Sea/Road	28413000	18
385631000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	100GR	7789-12-0	3,945	*	Air/Sea/Road	28413000	18
385635000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	500GR	7789-12-0	11,903	*	Air/Sea/Road	28413000	18
385850010	Citric acid monohydrate, 99+%, ACS reagent	1KG	5949-29-1	5,165	*	Air/Sea/Road	29181400	18
385850025	Citric acid monohydrate, 99+%, ACS reagent	2.5KG	5949-29-1	8,348	*	Air/Sea/Road	29181400	18
385852500	Citric acid monohydrate, 99+%, ACS reagent	250GR	5949-29-1	3,181	*	Air/Sea/Road	29181400	18
385900500	Glycine, 99%, ACS reagent	50GR	56-40-6	2,807	*	Air/Sea/Road	29224990	18
385902500	Glycine, 99%, ACS reagent	250GR	56-40-6	7,662	*	Air/Sea/Road	29224990	18
385940050	4-Acetoxy-3-methoxybenzaldehyde, 96%	5GR	881-68-5	2,549		Air/Sea/Road	29153990	18
385940250	4-Acetoxy-3-methoxybenzaldehyde, 96%	25GR	881-68-5	5,417		Air/Sea/Road	29153990	18
385941000	4-Acetoxy-3-methoxybenzaldehyde, 96%	100GR	881-68-5	16,273		Air/Sea/Road	29153990	18
386030010	L(+)-Glutamine, specified according to the requirements of USP	1KG	56-85-9	48,769	*	Air/Sea/Road	29241900	18
386030500	L(+)-Glutamine, specified according to the requirements of USP	50GR	56-85-9	3,090	*	Air/Sea/Road	29241900	18
386032500	L(+)-Glutamine, specified according to the requirements of USP	250GR	56-85-9	12,656	*	Air/Sea/Road	29241900	18
386060010	Glass wool	1KG	65997-17-3	13,742		Air/Sea/Road	70199090	18
386060500	Glass wool	50GR	65997-17-3	2,434		Air/Sea/Road	70199090	18
386062500	Glass wool	250GR	65997-17-3	4,032		Air/Sea/Road	70199090	18
386110010	Silicone grease, medium viscosity, tube with 35g	1EA		3,030		Air/Sea/Road	39100090	18
386190010	Tetrabromo-p-benzoquinone, 95%	1GR	488-48-2	2,962		Air/Sea/Road	29147990	
386200500	Boiling stones, for analytical work	50GR		2,521		Air/Sea/Road	25131000	5
386202000	Boiling stones, for analytical work	200GR		5,352		Air/Sea/Road	25131000	5
386210500	Boiling stones, for preparative work	50GR		1,613		Air/Sea/Road	25131000	5
386212500	Boiling stones, for preparative work	250GR		4,742		Air/Sea/Road	25131000	5
386281000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	100ML	745038-86-2	9,390	*	Air Cargo/Sea/Road	29319090	18
386288000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	800ML	745038-86-2	28,430	*	Air Cargo/Sea/Road	29319090	18
386410010	Sodium perborate monohydrate, 95%	1KG	10332-33-9	24,789		Air/Sea/Road	28403000	18
386410250	Sodium perborate monohydrate, 95%	25GR	10332-33-9	2,284		Air/Sea/Road	28403000	18
386412500	Sodium perborate monohydrate, 95%	250GR	10332-33-9	9,102		Air/Sea/Road	28403000	18
386510010	trans-beta-Methyl-beta-nitrostyrene, 99%	1GR	705-60-2	2,343		Air/Sea/Road	29042090	18
386510050	trans-beta-Methyl-beta-nitrostyrene, 99%	5GR	705-60-2	6,281		Air/Sea/Road	29042090	18
386510250	trans-beta-Methyl-beta-nitrostyrene, 99%	25GR	705-60-2	27,181		Air/Sea/Road	29042090	18
386530050	trans-beta-Nitrostyrene, 97+%	5GR	5153-67-3	3,298		Air/Sea/Road	29042090	18
386530250	trans-beta-Nitrostyrene, 97+%	25GR	5153-67-3	9,705		Air/Sea/Road	29042090	18
386531000	trans-beta-Nitrostyrene, 97+%	100GR	5153-67-3	30,660		Air/Sea/Road	29042090	18
386560010	Pyridine, 99+%, for spectroscopy	1LT	110-86-1	13,157		Air/Sea/Road	29333100	18
386560250	Pyridine, 99+%, for spectroscopy	25ML	110-86-1	4,327		Air/Sea/Road	29333100	18
386562500	Pyridine, 99+%, for spectroscopy	250ML	110-86-1	6,006		Air/Sea/Road	29333100	18

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386570010	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	1GR	102308-32-7	34,889		Air/Sea/Road	29349900	18
386572500	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	250MG	102308-32-7	9,482		Air/Sea/Road	29349900	18
386610050	Trimethylsulfonium methylsulfate, 98%	5GR	2181-44-4	5,126		Air/Sea/Road	29309099	18
386610250	Trimethylsulfonium methylsulfate, 98%	25GR	2181-44-4	17,676		Air/Sea/Road	29309099	18
386720025	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	2.5LT	123-41-1	78,917		Air/Sea/Road	29231000	18
386720100	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	10LT	123-41-1	POR		Sea/Road	29231000	18
386721000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	100ML	123-41-1	6,379		Air/Sea/Road	29231000	18
386725000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	500ML	123-41-1	17,951		Air/Sea/Road	29231000	18
386750250	4-Chloromandelic acid, 95%	25GR	492-86-4	14,842		Air/Sea/Road	29181990	18
386790100	Perfluorooctyl bromide, 99%	10GR	423-55-2	9,855	*	Air/Sea/Road	29037800	18
386790500	Perfluorooctyl bromide, 99%	50GR	423-55-2	37,720	*	Air/Sea/Road	29037800	18
386830010	Tricyclohexylphosphonium tetrafluoroborate, 99%	1GR	58656-04-5	3,717		Air/Sea/Road	29313900	18
386830050	Tricyclohexylphosphonium tetrafluoroborate, 99%	5GR	58656-04-5	14,037		Air/Sea/Road	29313900	18
386860050	3,5-Di-tert-butylsalicylic acid, 99%	5GR	19715-19-6	4,149		Air/Sea/Road	29182990	18
386860250	3,5-Di-tert-butylsalicylic acid, 99%	25GR	19715-19-6	10,231		Air/Sea/Road	29182990	18
386960010	Di-t-butylmethylphosphonium tetrafluoroborate	1GR	479094-62-7	6,392				
386960050	Di-t-butylmethylphosphonium tetrafluoroborate	5GR	479094-62-7	23,888				
387010010	2-Heptyn-1-ol, 97%	1GR	1002-36-4	2,631		Air/Sea/Road	29052990	18
387020010	1-Bromo-2-butyne, 98%	1GR	3355-28-0	4,045		Air/Sea/Road	29033990	18
387020050	1-Bromo-2-butyne, 98%	5GR	3355-28-0	10,925		Air/Sea/Road	29033990	18
387020250	1-Bromo-2-butyne, 98%	25GR	3355-28-0	44,130		Air/Sea/Road	29033990	18
387030050	2-Octyn-1-ol, 98%	5ML	20739-58-6	4,696		Air/Sea/Road	29052990	18
387030250	2-Octyn-1-ol, 98%	25ML	20739-58-6	15,639		Air/Sea/Road	29052990	18
387050010	Iodine, 99+%, pure	1KG	7553-56-2	29,620		Air/Sea/Road	28012000	12
387050250	Iodine, 99+%, pure	25GR	7553-56-2	4,121		Air/Sea/Road	28012000	12
387051000	Iodine, 99+%, pure	100GR	7553-56-2	6,359		Air/Sea/Road	28012000	12
387052500	Iodine, 99+%, pure	250GR	7553-56-2	12,463		Air/Sea/Road	28012000	12
387060025	Sodium sulfide nonahydrate, 98+%, extra pure	2.5KG	1313-84-4	34,909	*	Air/Sea/Road	28301000	18
387065000	Sodium sulfide nonahydrate, 98+%, extra pure	500GR	1313-84-4	10,234	*	Air/Sea/Road	28301000	18
387070050	3-Buten-2-ol, 97%	5ML	598-32-3	3,474		Air/Sea/Road	29052990	18
387070250	3-Buten-2-ol, 97%	25ML	598-32-3	12,243		Air/Sea/Road	29052990	18
387080010	3-(4-Methoxyphenyl)pyrazole, 98%	1GR	27069-17-6	6,898		Air/Sea/Road	29331990	18
387120010	4,5-Dichlorophthalic anhydride, 98%	1GR	942-06-3	3,335		Air/Sea/Road	29173990	18
387120050	4,5-Dichlorophthalic anhydride, 98%	5GR	942-06-3	6,205		Air/Sea/Road	29173990	18
387120250	4,5-Dichlorophthalic anhydride, 98%	25GR	942-06-3	24,029		Air/Sea/Road	29173990	18
387220050	N-Vinylcarbazole, 97%	5GR	1484-13-5	3,231		Air/Sea/Road	29339900	18
387220250	N-Vinylcarbazole, 97%	25GR	1484-13-5	11,067		Air/Sea/Road	29339900	18
387221000	N-Vinylcarbazole, 97%	100GR	1484-13-5	35,195		Air/Sea/Road	29339900	18
387240010	Cellulose microcrystalline, average particle size 50 µm	1KG	9004-34-6	9,523	*	Air/Sea/Road	39129090	18
387240050	Cellulose microcrystalline, average particle size 50 µm	5KG	9004-34-6	32,700	*	Air/Sea/Road	39129090	18
387242500	Cellulose microcrystalline, average particle size 50 µm	250GR	9004-34-6	3,693	*	Air/Sea/Road	39129090	18
387271000	Lead(II) sulfate, 99%	100GR	7446-14-2	3,001	*	Air/Sea/Road	28332990	18
387275000	Lead(II) sulfate, 99%	500GR	7446-14-2	8,079	*	Air/Sea/Road	28332990	18
387300010	4,4'-Biphenyldicarboxylic acid, 98%	1GR	787-70-2	3,044		Air/Sea/Road	29173990	18
387300050	4,4'-Biphenyldicarboxylic acid, 98%	5GR	787-70-2	8,620		Air/Sea/Road	29173990	18
387300250	4,4'-Biphenyldicarboxylic acid, 98%	25GR	787-70-2	28,039		Air/Sea/Road	29173990	18
387320500	Nickel(II) chloride, 98%	50GR	7718-54-9	4,223		Air/Sea/Road	28273500	18
387322500	Nickel(II) chloride, 98%	250GR	7718-54-9	15,702		Air/Sea/Road	28273500	18
387360010	3-Bromo-N-methylaniline, 98%	1GR	66584-32-5	3,845		Air/Sea/Road	29214390	18
387360050	3-Bromo-N-methylaniline, 98%	5GR	66584-32-5	13,301		Air/Sea/Road	29214390	18
387370050	Benzyl dimethyl phosphonoacetate, 98%	5GR	57443-18-2	13,277		Air/Sea/Road	29313900	18
387370250	Benzyl dimethyl phosphonoacetate, 98%	25GR	57443-18-2	53,937		Air/Sea/Road	29313900	18
387420010	6-Bromo-2-pyridinecarboxaldehyde, 97%	1GR	34160-40-2	4,655		Air/Sea/Road	29333990	18
387420050	6-Bromo-2-pyridinecarboxaldehyde, 97%	5GR	34160-40-2	15,437		Air/Sea/Road	29333990	18
387430050	4-Penten-2-ol, 96%	5GR	625-31-0	5,682		Air/Sea/Road	29052990	18

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387430250	4-Penten-2-ol, 96%	25GR	625-31-0	24,506		Air/Sea/Road	29052990	18
387490010	Petroleum ether, pure, boiling range ca. 180-280°C	1LT	8008-20-6	3,741	*	Air/Sea/Road	27101920	
387490025	Petroleum ether, pure, boiling range ca. 180-280°C	2.5LT	8008-20-6	7,260	*	Air/Sea/Road	27101920	
387490050	Petroleum ether, pure, boiling range ca. 180-280°C	5LT	8008-20-6	12,934	*	Air/Sea/Road	27101920	
387490250	Petroleum ether, pure, boiling range ca. 180-280°C	25LT	8008-20-6	46,279	*	Air/Sea/Road	27101920	
387500010	2-Hydroxyphenylboronic acid, 97%	1GR	89466-08-0	7,894		Air/Sea/Road	29319090	18
387500050	2-Hydroxyphenylboronic acid, 97%	5GR	89466-08-0	27,364		Air/Sea/Road	29319090	18
387590050	Bismuth(III) trifluoromethanesulfonate, 98%	5GR	88189-03-1	8,053		Air/Sea/Road	29319090	18
387590250	Bismuth(III) trifluoromethanesulfonate, 98%	25GR	88189-03-1	29,552		Air/Sea/Road	29319090	18
387600010	Bis(trifluoromethanesulfonyl)imide, 99%	1GR	82113-65-3	4,670		Air/Sea/Road	29309099	18
387600050	Bis(trifluoromethanesulfonyl)imide, 99%	5GR	82113-65-3	13,928		Air/Sea/Road	29309099	18
387600250	Bis(trifluoromethanesulfonyl)imide, 99%	25GR	82113-65-3	50,595		Air/Sea/Road	29309099	18
387640010	Sodium chloride, pure, ca. 26% solution in water	1LT	7647-14-5	2,844		Air/Sea/Road	25010090	NIL
387640025	Sodium chloride, pure, ca. 26% solution in water	2.5LT	7647-14-5	5,480		Air/Sea/Road	25010090	NIL
387650010	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	1GR	145100-50-1	3,999		Air/Sea/Road	29359090	
387650050	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	5GR	145100-50-1	15,858		Air/Sea/Road	29359090	
387650250	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	25GR	145100-50-1	68,480		Air/Sea/Road	29359090	
387680010	Potassium phosphate, tribasic, 97%, pure, anhydrous	1KG	7778-53-2	7,458		Air/Sea/Road	28352400	18
387680025	Potassium phosphate, tribasic, 97%, pure, anhydrous	2.5KG	7778-53-2	18,054		Air/Sea/Road	28352400	18
387680100	Potassium phosphate, tribasic, 97%, pure, anhydrous	10KG	7778-53-2	42,705		Air/Sea/Road	28352400	18
387680250	Potassium phosphate, tribasic, 97%, pure, anhydrous	25GR	7778-53-2	2,147		Air/Sea/Road	28352400	18
387685000	Potassium phosphate, tribasic, 97%, pure, anhydrous	500GR	7778-53-2	5,096		Air/Sea/Road	28352400	18
387700010	Potassium vinyltrifluoroborate, 95%	1GR	13682-77-4	4,588		Air/Sea/Road	29319090	18
387700050	Potassium vinyltrifluoroborate, 95%	5GR	13682-77-4	13,175		Air/Sea/Road	29319090	18
387741000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	100ML	75-36-5	3,795		Air/Sea/Road	29159090	18
387748000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	800ML	75-36-5	22,444		Air/Sea/Road	29159090	18
387790010	Hydrochloric acid, pure, 25% solution in water	1LT	7647-01-0	2,601	*	Air/Sea/Road	28061000	18
387790025	Hydrochloric acid, pure, 25% solution in water	2.5LT	7647-01-0	5,151	*	Air/Sea/Road	28061000	18
387800010	Hydrochloric acid, for analysis, 25% solution in water	1LT	7647-01-0	2,918	*	Air/Sea/Road	28061000	18
387800025	Hydrochloric acid, for analysis, 25% solution in water	2.5LT	7647-01-0	6,466	*	Air/Sea/Road	28061000	18
387880010	Diphenyltetramethyldisilane, 97%	1GR	1145-98-8	4,981		Air/Sea/Road	29319090	18
387890010	Poly(ethylene glycol methyl ether), average M.W. 500	1KG	9004-74-4	20,880		Air/Sea/Road	39072090	18
387890050	Poly(ethylene glycol methyl ether), average M.W. 500	5GR	9004-74-4	3,070		Air/Sea/Road	39072090	18
387895000	Poly(ethylene glycol methyl ether), average M.W. 500	500GR	9004-74-4	10,109		Air/Sea/Road	39072090	18
387900250	Tetrahydro-2H-pyran-2-ol, 90%, cyclized form of 5-Hydroxypentanal	25GR	694-54-2	15,294		Air/Sea/Road	29329900	18
387910250	5-Amino-1-pentanol, 50 wt.% aqueous solution	25ML	2508-29-4	5,031		Air/Sea/Road	29221990	18
387911000	5-Amino-1-pentanol, 50 wt.% aqueous solution	100ML	2508-29-4	15,257		Air/Sea/Road	29221990	18
387918000	5-Amino-1-pentanol, 50 wt.% aqueous solution	800ML	2508-29-4	113,041		Air/Sea/Road	29221990	18
387950010	(-)-8-Phenylmenthol, 97%	1GR	65253-04-5	28,030		Air/Sea/Road	29061990	18
387952500	(-)-8-Phenylmenthol, 97%	250MG	65253-04-5	8,211		Air/Sea/Road	29061990	18
388010010	3-(Trifluoromethyl)styrene, 97+%, stabilized	1GR	402-24-4	6,485		Air/Sea/Road	29039990	18
388032500	D(-)-Isovaline, 97%	250MG	3059-97-0	20,131	*	Air/Sea/Road	29224990	18
388190010	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	1KG	50-99-7	5,328		Air/Sea/Road	17023039	18
388190050	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	5KG	50-99-7	15,448		Air/Sea/Road	17023039	18
388190250	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	25KG	50-99-7	67,166		Air/Sea/Road	17023039	18

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388210250	4-Dodecyldiethylenetriamine, 80%, tech.	25GR	4182-44-9	14,356		Air/Sea/Road	29212990	18
388260010	9-Benzhydrylidene-10-anthrone, 95%	1GR	667-91-4	3,847		Air/Sea/Road	29143990	18
388260050	9-Benzhydrylidene-10-anthrone, 95%	5GR	667-91-4	10,124		Air/Sea/Road	29143990	18
388280010	L(+)-Tartaric acid, specified according to the requirements of Ph.Eur.	1KG	87-69-4	7,756		Air/Sea/Road	29181200	18
388290250	5-Chloro-2-pentanone, 90%	25GR	5891-21-4	3,509		Air/Sea/Road	29147990	
388291000	5-Chloro-2-pentanone, 90%	100GR	5891-21-4	9,568		Air/Sea/Road	29147990	
388310025	Potassium cyanide, 97+%, extra pure	2.5KG	151-50-8	POR	*	Air Cargo/Sea/Road	28371990	18
388310100	Potassium cyanide, 97+%, extra pure	10KG	151-50-8	POR	*	Sea/Road	28371990	18
388311000	Potassium cyanide, 97+%, extra pure	100GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
388315000	Potassium cyanide, 97+%, extra pure	500GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
388320100	Benzyltrimethylammonium tribromide, 97%	10GR	111865-47-5	5,613		Air/Sea/Road	28239000	
388320500	Benzyltrimethylammonium tribromide, 97%	50GR	111865-47-5	22,973		Air/Sea/Road	28239000	
388330010	Gold(I) chloride, 99+%	1GR	10294-29-8	21,273		Air/Sea/Road	28433000	18
388330050	Gold(I) chloride, 99+%	5GR	10294-29-8	88,133		Air/Sea/Road	28433000	18
388350010	Soda lime, pure, granular, with indicator white to violet	1KG	8006-28-8	11,772		Air/Sea/Road	28259090	18
388350500	Soda lime, pure, granular, with indicator white to violet	50GR	8006-28-8	2,829		Air/Sea/Road	28259090	18
388352500	Soda lime, pure, granular, with indicator white to violet	250GR	8006-28-8	3,956		Air/Sea/Road	28259090	18
388361000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	100ML	7647-01-0	8,796	*	Air/Sea/Road	28061000	18
388368000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	800ML	7647-01-0	33,723	*	Air/Sea/Road	28061000	18
388371000	Trimethylamine, 1M solution in THF, AcroSeal®	100ML	75-50-3	14,089		Air/Sea/Road	29211190	18
388378000	Trimethylamine, 1M solution in THF, AcroSeal®	800ML	75-50-3	42,705		Air/Sea/Road	29211190	18
388381000	Dimethylamine, 2M solution in THF, AcroSeal®	100ML	124-40-3	7,250		Air/Sea/Road	29211190	18
388388000	Dimethylamine, 2M solution in THF, AcroSeal®	800ML	124-40-3	33,543		Air/Sea/Road	29211190	18
388401000	Bromine, 1M solution in acetic acid, AcroSeal®	100ML	7726-95-6	POR	*	Sea/Road	28013020	18
388408000	Bromine, 1M solution in acetic acid, AcroSeal®	800ML	7726-95-6	POR	*	Sea/Road	28013020	18
388421000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	100ML	112246-73-8	39,468		Air/Sea/Road	29319090	18
388428000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	800ML	112246-73-8	110,497		Air/Sea/Road	29319090	18
388441000	Ammonia, 0.5M solution in THF, AcroSeal®	100ML	7664-41-7	7,953		Air/Sea/Road	38220090	12
388450100	Phosphorus oxybromide, 95%	10GR	7789-59-5	6,262		Air Cargo/Sea/Road	28129000	18
388450250	Phosphorus oxybromide, 95%	25GR	7789-59-5	9,527		Air Cargo/Sea/Road	28129000	18
388451000	Phosphorus oxybromide, 95%	100GR	7789-59-5	27,335		Air Cargo/Sea/Road	28129000	18
388460100	Sodium mercury amalgam, ca. 20% sodium	10GR	11110-52-4	14,618	*	Air Cargo/Sea/Road	28439019	18
388460500	Sodium mercury amalgam, ca. 20% sodium	50GR	11110-52-4	54,369	*	Air Cargo/Sea/Road	28439019	18
388480010	Bis(1H-inden-1-yl)dimethylsilane, 97%	1GR	18666-26-7	5,278		Air/Sea/Road	29319090	18
388480050	Bis(1H-inden-1-yl)dimethylsilane, 97%	5GR	18666-26-7	15,654		Air/Sea/Road	29319090	18
388490250	1-Piperazinecarboxaldehyde, 90%	25GR	7755-92-2	7,406		Air/Sea/Road	29335990	18
388491000	1-Piperazinecarboxaldehyde, 90%	100GR	7755-92-2	21,679		Air/Sea/Road	29335990	18
388520050	alpha-Bromo-4-nitro-o-cresol, 95%	5GR	772-33-8	5,037		Air/Sea/Road	29089990	18
388520250	alpha-Bromo-4-nitro-o-cresol, 95%	25GR	772-33-8	15,976		Air/Sea/Road	29089990	18
388530010	Fumaraldehyde bis(dimethylacetal), 90%	1GR	6068-62-8	3,993		Air/Sea/Road	29110090	18
388530050	Fumaraldehyde bis(dimethylacetal), 90%	5GR	6068-62-8	15,633		Air/Sea/Road	29110090	18
388551000	Wood's metal, rods	100GR	76093-98-6	5,856		Air/Sea/Road	81060090	18
388555000	Wood's metal, rods	500GR	76093-98-6	24,161		Air/Sea/Road	81060090	18
388560100	Tin(IV) iodide, 99+%, -10 mesh	10GR	7790-47-8	19,226		Air/Sea/Road	28276090	18

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388560500	Tin(IV) iodide, 99+%, -10 mesh	50GR	7790-47-8	71,941		Air/Sea/Road	28276090	18
388570010	3-Mercapto-1-propanol, 97+%	1GR	19721-22-3	6,403		Air/Sea/Road	29309099	18
388570050	3-Mercapto-1-propanol, 97+%	5GR	19721-22-3	16,560		Air/Sea/Road	29309099	18
388590100	Sodium mercury amalgam, ca. 5% sodium	10GR	11110-52-4	10,446	*	Air Cargo/Sea/Road	28439019	18
388590500	Sodium mercury amalgam, ca. 5% sodium	50GR	11110-52-4	45,513	*	Air Cargo/Sea/Road	28439019	18
388611000	Lithium phenoxide, 0.6M solution in THF, AcroSeal®	100ML	555-24-8	14,076		Air/Sea/Road	29071190	18
388670010	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	1GR	14275-61-7	9,762		Air/Sea/Road	29319090	18
388670050	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 95%	5GR	14275-61-7	37,727		Air/Sea/Road	29319090	18
388680250	2-Benzyl-1,3-dioxolane, 94%	25GR	101-49-5	2,786		Air/Sea/Road	29329900	18
388681000	2-Benzyl-1,3-dioxolane, 94%	100GR	101-49-5	7,469		Air/Sea/Road	29329900	18
388691000	Potassium thiosulfate hydrate, 96+%, extra pure	100GR	1264198-56-2	7,310		Air/Sea/Road	28323090	18
388695000	Potassium thiosulfate hydrate, 96+%, extra pure	500GR	1264198-56-2	33,206		Air/Sea/Road	28323090	18
388701000	Hydrogen chloride, 1M solution in ethyl acetate	100ML	7647-01-0	5,506	*	Air/Sea/Road	28061000	18
388711000	Boron trifluoride dihydrate, 65% BF3	100ML	13319-75-0	5,386		Air/Sea/Road	28261990	18
388715000	Boron trifluoride dihydrate, 65% BF3	500ML	13319-75-0	15,088		Air/Sea/Road	28261990	18
388720100	Iron(II) bromide, 98%, anhydrous	10GR	7789-46-0	6,129		Air/Sea/Road	28275990	18
388720500	Iron(II) bromide, 98%, anhydrous	50GR	7789-46-0	23,073		Air/Sea/Road	28275990	18
388730050	Ammonium trifluoromethanesulfonate, 99%	5GR	38542-94-8	6,388		Air/Sea/Road	29319090	18
388730250	Ammonium trifluoromethanesulfonate, 99%	25GR	38542-94-8	22,458		Air/Sea/Road	29319090	18
388730500	Ammonium trifluoromethanesulfonate, 99%	50GR	38542-94-8	39,153		Air/Sea/Road	29319090	18
388740050	1,1-Dimethylurea, 98+%	5GR	598-94-7	2,766		Air/Sea/Road	29241900	18
388740250	1,1-Dimethylurea, 98+%	25GR	598-94-7	9,034		Air/Sea/Road	29241900	18
388741000	1,1-Dimethylurea, 98+%	100GR	598-94-7	30,961		Air/Sea/Road	29241900	18
388770050	Zinc(II) acetylacetonate, ca. 25% Zn	5GR	14024-63-6	3,203		Air/Sea/Road	29319090	18
388771000	Zinc(II) acetylacetonate, ca. 25% Zn	100GR	14024-63-6	7,586		Air/Sea/Road	29319090	18
388775000	Zinc(II) acetylacetonate, ca. 25% Zn	500GR	14024-63-6	18,195		Air/Sea/Road	29319090	18
388840050	Ethyl 4-chlorophenylacetate, 98+%	5GR	14062-24-9	2,853		Air/Sea/Road	29153990	18
388840250	Ethyl 4-chlorophenylacetate, 98+%	25GR	14062-24-9	9,495		Air/Sea/Road	29153990	18
388870010	Benzyl 2-bromoethyl ether, 97%	1GR	1462-37-9	3,730		Air/Sea/Road	29093090	18
388870050	Benzyl 2-bromoethyl ether, 97%	5GR	1462-37-9	12,823		Air/Sea/Road	29093090	18
388870250	Benzyl 2-bromoethyl ether, 97%	25GR	1462-37-9	45,052		Air/Sea/Road	29093090	18
388871000	Benzyl 2-bromoethyl ether, 97%	100GR	1462-37-9	146,397		Air/Sea/Road	29093090	18
388930010	Tributyltin trifluoromethanesulfonate, 96%	1GR	68725-14-4	3,348		Air/Sea/Road	29319090	18
388930050	Tributyltin trifluoromethanesulfonate, 96%	5GR	68725-14-4	8,891		Air/Sea/Road	29319090	18
388940050	Allyltrimethoxysilane, 97+%	5ML	2551-83-9	5,474		Air/Sea/Road	29319090	18
388940250	Allyltrimethoxysilane, 97+%	25ML	2551-83-9	24,689		Air/Sea/Road	29319090	18
388951000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, AcroSeal®	100ML	65032-27-1	5,691		Air/Sea/Road	29319090	18
388958000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, AcroSeal®	800ML	65032-27-1	33,977		Air/Sea/Road	29319090	18
388990250	10-Undecen-1-ol, 98+%, stabilized	25GR	112-43-6	5,565		Air/Sea/Road	29052990	18
388991000	10-Undecen-1-ol, 98+%, stabilized	100GR	112-43-6	11,242		Air/Sea/Road	29052990	18
389000100	Ruthenium tetroxide, 0.5% solution in water, stabilized	10ML	20427-56-9	16,356		Air/Sea/Road	28439019	18
389020025	Phosphoric acid, 98+%, pure	2.5KG	7664-38-2	24,031		Air/Sea/Road	28092010	18
389021000	Phosphoric acid, 98+%, pure	100GR	7664-38-2	2,888		Air/Sea/Road	28092010	18
389025000	Phosphoric acid, 98+%, pure	500GR	7664-38-2	6,503		Air/Sea/Road	28092010	18
389030100	Indium(III) bromide, 99.99%, (trace metal basis)	10GR	13465-09-3	10,871		Air/Sea/Road	28275990	18
389030500	Indium(III) bromide, 99.99%, (trace metal basis)	50GR	13465-09-3	44,855		Air/Sea/Road	28275990	18
389050010	tert-Butyl methyl ether, for HPLC	1LT	1634-04-4	7,317		Air/Sea/Road	29091900	18
389050025	tert-Butyl methyl ether, for HPLC	2.5LT	1634-04-4	13,527		Air Cargo/Sea/Road	29091900	18
389070010	n-Pentane, 99+%, for HPLC	1LT	109-66-0	7,219	*	Air/Sea/Road	29011000	18
389070025	n-Pentane, 99+%, for HPLC	2.5LT	109-66-0	14,504	*	Air/Sea/Road	29011000	18
389140050	Manganese(II) acetate, 98+%, anhydrous	5GR	638-38-0	4,086		Air/Sea/Road	29152990	18
389140250	Manganese(II) acetate, 98+%, anhydrous	25GR	638-38-0	9,223		Air/Sea/Road	29152990	18
389141000	Manganese(II) acetate, 98+%, anhydrous	100GR	638-38-0	27,715		Air/Sea/Road	29152990	18
389170010	n-Heptane, 99.5%, for analysis	1LT	142-82-5	7,571	*	Air/Sea/Road	29011000	18

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389170025	n-Heptane, 99.5%, for analysis	2.5LT	142-82-5	14,575	*	Air/Sea/Road	29011000	18
389170050	n-Heptane, 99.5%, for analysis	5LT	142-82-5	22,379	*	Air/Sea/Road	29011000	18
389170251	n-Heptane, 99.5%, for analysis	25LT	142-82-5	92,091	*	Air Cargo/Sea/Road	29011000	18
389180025	Tributylethynylstannane, 95%	2.5GR	994-89-8	18,199	*	Air/Sea/Road	29319090	18
389210250	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	25GR	309-88-6	8,494		Air/Sea/Road	29211990	18
389211000	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	100GR	309-88-6	25,913		Air/Sea/Road	29211990	18
389250010	Calcium chloride hexahydrate, 97+%, extra pure	1KG	7774-34-7	4,210		Air/Sea/Road	28272000	18
389250025	Calcium chloride hexahydrate, 97+%, extra pure	2.5KG	7774-34-7	8,522		Air/Sea/Road	28272000	18
389260010	Calcium chloride hexahydrate, 98+%, for analysis	1KG	7774-34-7	4,983		Air/Sea/Road	28272000	18
389260025	Calcium chloride hexahydrate, 98+%, for analysis	2.5KG	7774-34-7	9,988		Air/Sea/Road	28272000	18
389262500	Calcium chloride hexahydrate, 98+%, for analysis	250GR	7774-34-7	2,087		Air/Sea/Road	28272000	18
389280010	Sodium cyclamate, 99%	1KG	139-05-9	17,730		Air/Sea/Road	29299090	18
389280500	Sodium cyclamate, 99%	50GR	139-05-9	2,480		Air/Sea/Road	29299090	18
389282500	Sodium cyclamate, 99%	250GR	139-05-9	5,445		Air/Sea/Road	29299090	18
389300025	Hydrochloric acid, for analysis, ca. 32% solution in water	2.5LT	7647-01-0	8,510	*	Air/Sea/Road	28061000	18
389310025	Hydrochloric acid, pure, ca. 32% solution in water	2.5LT	7647-01-0	5,471	*	Air/Sea/Road	28061000	18
389320250	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25GR	25561-30-2	12,712		Air/Sea/Road	29319090	18
389321000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	100GR	25561-30-2	37,596		Air/Sea/Road	29319090	18
389325000	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	500GR	25561-30-2	127,819		Air/Sea/Road	29319090	18
389350250	Iron(II) chloride, 97%, anhydrous	25GR	7758-94-3	9,349		Air/Sea/Road	28273990	18
389352500	Iron(II) chloride, 97%, anhydrous	250GR	7758-94-3	48,574		Air/Sea/Road	28273990	18
389390010	Water, for HPLC	1LT	7732-18-5	3,183		Air/Sea/Road	28539090	18
389390025	Water, for HPLC	2.5LT	7732-18-5	5,567		Air/Sea/Road	28539090	18
389400010	Water, for analysis	1LT	7732-18-5	2,067		Air/Sea/Road	28539090	18
389400025	Water, for analysis	2.5LT	7732-18-5	3,276		Air/Sea/Road	28539090	18
389400100	Water, for analysis	10LT	7732-18-5	10,682		Air/Sea/Road	28539090	18
389410010	Ammonium hydrogen sulfate, 99%, for analysis	1KG	7803-63-6	7,443		Air/Sea/Road	28332990	18
389412500	Ammonium hydrogen sulfate, 99%, for analysis	250GR	7803-63-6	3,720		Air/Sea/Road	28332990	18
389420010	Sodium hydrogen tartrate, 98+%, for analysis	1KG	526-94-3	14,064		Air/Sea/Road	29181390	18
389422500	Sodium hydrogen tartrate, 98+%, for analysis	250GR	526-94-3	4,694		Air/Sea/Road	29181390	18
389430010	2-Butanone, ACS reagent	1LT	78-93-3	5,278	*	Air/Sea/Road	29141200	18
389430025	2-Butanone, ACS reagent	2.5LT	78-93-3	8,854	*	Air Cargo/Sea/Road	29141200	18
389430100	2-Butanone, ACS reagent	10LT	78-93-3	POR	*	Sea/Road	29141200	18
389441000	Tetrakis(hydroxymethyl)phosphonium chloride, ca. 80% solution in water	100ML	124-64-1	5,289		Air/Sea/Road	29313900	18
389448000	Tetrakis(hydroxymethyl)phosphonium chloride, ca. 80% solution in water	800ML	124-64-1	33,397		Air/Sea/Road	29313900	18
389451000	Zinc chloride, 0.7M solution in THF, AcroSeal®	100ML	7646-85-7	11,926		Air/Sea/Road	28273990	18
389458000	Zinc chloride, 0.7M solution in THF, AcroSeal®	800ML	7646-85-7	43,344		Air/Sea/Road	28273990	18
389470010	Activated charcoal, iodinated	1KG	7440-44-0	42,707		Air/Sea/Road	28030090	18
389472500	Activated charcoal, iodinated	250GR	7440-44-0	15,066		Air/Sea/Road	28030090	18
389500010	Isopropyl acetate, 99+%, for analysis	1LT	108-21-4	6,985		Air/Sea/Road	29153990	18
389500025	Isopropyl acetate, 99+%, for analysis	2.5LT	108-21-4	13,288		Air/Sea/Road	29153990	18
389530010	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	1GR	15060-55-6	3,954		Air/Sea/Road	28419000	18
389530100	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	10GR	15060-55-6	17,039		Air/Sea/Road	28419000	18
389530500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	50GR	15060-55-6	59,087		Air/Sea/Road	28419000	18
389532500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	250GR	15060-55-6	272,837		Air/Sea/Road	28419000	18
389551000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	6921-34-2	8,120		Air/Sea/Road	29319090	18

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389558000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	800ML	6921-34-2	49,186		Air/Sea/Road	29319090	18
389570010	2-Butanone, 99.7%, for HPLC	1LT	78-93-3	7,336	*	Air/Sea/Road	29141200	18
389570025	2-Butanone, 99.7%, for HPLC	2.5LT	78-93-3	11,570	*	Air/Sea/Road	29141200	18
389590010	Potassium polysulfide, pure	1KG	37199-66-9	12,154		Air/Sea/Road	28309030	
389590025	Potassium polysulfide, pure	2.5KG	37199-66-9	28,616		Air/Sea/Road	28309030	
389592500	Potassium polysulfide, pure	250GR	37199-66-9	5,315		Air/Sea/Road	28309030	
389600010	1-Propanol, for HPLC	1LT	71-23-8	9,175		Air/Sea/Road	29051210	18
389600025	1-Propanol, for HPLC	2.5LT	71-23-8	14,734		Air/Sea/Road	29051210	18
389610050	[Hydroxy(tosyloxy)iodo]benzene, 97+%	5GR	27126-76-7	3,711		Air/Sea/Road	29093090	18
389610250	[Hydroxy(tosyloxy)iodo]benzene, 97+%	25GR	27126-76-7	13,509		Air/Sea/Road	29093090	18
389700010	Rhodium(II) trifluoroacetate dimer	1GR	31126-95-1	41,785		Air/Sea/Road	28439019	18
389702500	Rhodium(II) trifluoroacetate dimer	250MG	31126-95-1	12,832		Air/Sea/Road	28439019	18
389710025	Isopropanol, 99.5+%, extra pure	2.5LT	67-63-0	10,860		Air/Sea/Road	29051220	18
389710100	Isopropanol, 99.5+%, extra pure	10LT	67-63-0	22,761		Air Cargo/Sea/Road	29051220	18
389710250	Isopropanol, 99.5+%, extra pure	25LT	67-63-0	48,813		Air Cargo/Sea/Road	29051220	18
389720010	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	1GR	251320-85-1	24,845		Air/Sea/Road	29313900	18
389720050	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	5GR	251320-85-1	75,295		Air/Sea/Road	29313900	18
389722500	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	250MG	251320-85-1	9,655		Air/Sea/Road	29313900	18
389750050	Allyl methyl carbonate, 98%	5ML	35466-83-2	11,827		Air/Sea/Road	29209099	18
389750250	Allyl methyl carbonate, 98%	25ML	35466-83-2	53,071		Air/Sea/Road	29209099	18
389781000	Lithium phosphate, extra pure	100GR	10377-52-3	4,840		Air/Sea/Road	28352990	18
389785000	Lithium phosphate, extra pure	500GR	10377-52-3	19,558		Air/Sea/Road	28352990	18
389790010	Calcium carbide, 72-82%	1KG	75-20-7	6,014		Air Cargo/Sea/Road	28491000	18
389790025	Calcium carbide, 72-82%	2.5KG	75-20-7	POR		Sea/Road	28491000	18
389792500	Calcium carbide, 72-82%	250GR	75-20-7	2,825		Air Cargo/Sea/Road	28491000	18
389800010	Zinc sulfate monohydrate, 99%	1KG	7446-19-7	16,768		Air/Sea/Road	28332990	18
389800050	Zinc sulfate monohydrate, 99%	5KG	7446-19-7	62,785		Air/Sea/Road	28332990	18
389802500	Zinc sulfate monohydrate, 99%	250GR	7446-19-7	6,216		Air/Sea/Road	28332990	18
389810010	Sodium phosphate, tribasic, pure, anhydrous	1KG	7601-54-9	8,373		Air/Sea/Road	28352990	18
389810025	Sodium phosphate, tribasic, pure, anhydrous	2.5KG	7601-54-9	10,504		Air/Sea/Road	28352990	18
389810100	Sodium phosphate, tribasic, pure, anhydrous	10KG	7601-54-9	31,782		Air Cargo/Sea/Road	28352990	18
389830010	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	1KG	7789-77-7	5,806		Air/Sea/Road	28352500	18
389830050	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	5KG	7789-77-7	18,525		Air/Sea/Road	28352500	18
389850010	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	1GR	10170-68-0	3,176		Air/Sea/Road	29319090	18
389850100	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10GR	10170-68-0	15,952		Air/Sea/Road	29319090	18
389860100	Acetonitrile-d3, for NMR, 99.5 atom % D	10ML	2206-26-0	6,314				
389870010	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	1KG	7558-80-7	7,452		Air/Sea/Road	28352200	18
389870025	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	2.5KG	7558-80-7	13,765		Air/Sea/Road	28352200	18
389870100	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	10KG	7558-80-7	46,603		Air/Sea/Road	28352200	18
389872500	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	250GR	7558-80-7	3,058		Air/Sea/Road	28352200	18
389880500	Lithium peroxide, 95%	50GR	12031-80-0	7,280		Air/Sea/Road	28259090	18
389882500	Lithium peroxide, 95%	250GR	12031-80-0	26,526		Air/Sea/Road	28259090	18

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389900010	N-BOC-1,2-diaminoethane, 98%	1GR	57260-73-8	5,706		Air/Sea/Road	29224990	18
389900050	N-BOC-1,2-diaminoethane, 98%	5GR	57260-73-8	19,180		Air/Sea/Road	29224990	18
389900250	N-BOC-1,2-diaminoethane, 98%	25GR	57260-73-8	78,246		Air/Sea/Road	29224990	18
389910010	Palladium(II) nitrate hydrate	1GR	207596-32-5	12,962		Air/Sea/Road	28439019	18
389910050	Palladium(II) nitrate hydrate	5GR	207596-32-5	92,380		Air/Sea/Road	28439019	18
389910250	Palladium(II) nitrate hydrate	25GR	207596-32-5	319,086		Air/Sea/Road	28439019	18
389920050	Mercury(I) sulfate, 97%	5GR	7783-36-0	2,404	*	Air/Sea/Road	28521000	18
389921000	Mercury(I) sulfate, 97%	100GR	7783-36-0	17,220	*	Air/Sea/Road	28521000	18
389930010	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	1LT	16940-66-2	8,924		Air/Sea/Road	28500010	18
389930025	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	2.5LT	16940-66-2	18,594		Air/Sea/Road	28500010	18
389931000	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	100ML	16940-66-2	2,501		Air/Sea/Road	28500010	18
389932500	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	250ML	16940-66-2	3,454		Air/Sea/Road	28500010	18
389955000	Iron(III) phosphate hydrate, extra pure	500GR	51833-68-2	10,750		Air/Sea/Road	28352990	18
389960010	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	1ML	78342-42-4	14,903		Air/Sea/Road	29335990	18
389960050	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	5ML	78342-42-4	60,362		Air/Sea/Road	29335990	18
389970050	1,1-Diphenyl-2-propyn-1-ol, 98%	5GR	3923-52-2	3,945		Air/Sea/Road	29062990	18
389970250	1,1-Diphenyl-2-propyn-1-ol, 98%	25GR	3923-52-2	12,272		Air/Sea/Road	29062990	18
389990010	Amberlite® FPC3500, ion-exchange resin	1KG	950182-46-4	18,047		Air/Sea/Road	39140090	18
389992500	Amberlite® FPC3500, ion-exchange resin	250GR	950182-46-4	5,919		Air/Sea/Road	39140090	18
390000050	5-Nonanol, 97%	5ML	623-93-8	2,193		Air/Sea/Road	29051990	18
390000250	5-Nonanol, 97%	25ML	623-93-8	5,732		Air/Sea/Road	29051990	18
390010010	4-Bromo-1-butanol, 85+%	1GR	33036-62-3	4,327	*	Air/Sea/Road	29055900	18
390010050	4-Bromo-1-butanol, 85+%	5GR	33036-62-3	14,530	*	Air/Sea/Road	29055900	18
390010250	4-Bromo-1-butanol, 85+%	25GR	33036-62-3	48,127	*	Air/Sea/Road	29055900	18
390020100	4-Bromobenzaldehyde diethyl acetal, 99%	10GR	34421-94-8	4,481		Air/Sea/Road	29110090	18
390020500	4-Bromobenzaldehyde diethyl acetal, 99%	50GR	34421-94-8	16,126		Air/Sea/Road	29110090	18
390030010	Ammonium hydroxide, for analysis, 25% solution in water	1LT	1336-21-6	3,776		Air/Sea/Road	28142000	18
390030025	Ammonium hydroxide, for analysis, 25% solution in water	2.5LT	1336-21-6	7,525		Air/Sea/Road	28142000	18
390040010	Pumice stone, granular (approx. 1-5 mm)	1KG	1332-09-8	13,036		Air/Sea/Road	25131000	5
390042500	Pumice stone, granular (approx. 1-5 mm)	250GR	1332-09-8	4,499		Air/Sea/Road	25131000	5
390070010	Ammonium hydroxide, for analysis, 20% solution in water	1LT	1336-21-6	3,543		Air/Sea/Road	28142000	18
390070025	Ammonium hydroxide, for analysis, 20% solution in water	2.5LT	1336-21-6	5,810		Air/Sea/Road	28142000	18
390070250	Ammonium hydroxide, for analysis, 20% solution in water	25LT	1336-21-6	35,879		Air Cargo/Sea/Road	28142000	18
390080010	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	1KG	5785-44-4	7,847		Air/Sea/Road	29181590	18
390082500	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	250GR	5785-44-4	2,699		Air/Sea/Road	29181590	18
390100010	(S)-N-BOC-Allylglycine, 95%	1GR	90600-20-7	16,466		Air/Sea/Road	29224990	18
390100050	(S)-N-BOC-Allylglycine, 95%	5GR	90600-20-7	70,579		Air/Sea/Road	29224990	18
390105000	(S)-N-BOC-Allylglycine, 95%	500MG	90600-20-7	9,028		Air/Sea/Road	29224990	18
390120010	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	1KG	7440-23-5	14,182		Air Cargo/Sea/Road	28051100	18
390121000	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	100GR	7440-23-5	3,289		Air Cargo/Sea/Road	28051100	18
390122500	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	250GR	7440-23-5	5,789		Air Cargo/Sea/Road	28051100	18
390151000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	100ML	14593-46-5	7,369	*	Air/Sea/Road	29051990	18

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390158000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	800ML	14593-46-5	43,098	*	Air/Sea/Road	29051990	18
390280250	2-Octanone oxime, 99%	25GR	7207-49-0	3,437		Air/Sea/Road	29280090	18
390281000	2-Octanone oxime, 99%	100GR	7207-49-0	9,977		Air/Sea/Road	29280090	18
390290010	Ammonium carbonate, extra pure	1KG	506-87-6	4,807		Air/Sea/Road	28369990	18
390290025	Ammonium carbonate, extra pure	2.5KG	506-87-6	9,733		Air/Sea/Road	28369990	18
390310010	Dipentene, pure, fraction of terpene hydrocarbons	1LT	68956-56-9	2,145		Air/Sea/Road	29021900	18
390310025	Dipentene, pure, fraction of terpene hydrocarbons	2.5LT	68956-56-9	4,127		Air/Sea/Road	29021900	18
390390010	4-Iodobutyronitrile, 97%	1GR	6727-73-7	14,252		Air/Sea/Road	29269000	18
390400010	4-Allyloxybenzoyl chloride, 98%	1GR	36844-51-6	7,465		Air/Sea/Road	29189900	18
390430050	3-Chloro-4-methylphenyl isocyanate, 98%	5GR	28479-22-3	6,841		Air/Sea/Road	29291090	18
390470100	Magnesium tert-butoxide, 93+%	10GR	32149-57-8	20,340	*	Air/Sea/Road	28259090	18
390470500	Magnesium tert-butoxide, 93+%	50GR	32149-57-8	13,357	*	Air/Sea/Road	28259090	18
390472500	Magnesium tert-butoxide, 93+%	250GR	32149-57-8	57,654	*	Air/Sea/Road	28259090	18
390480010	tert-Butyl methyl ether, for analysis	1LT	1634-04-4	5,435		Air/Sea/Road	29091900	18
390480025	tert-Butyl methyl ether, for analysis	2.5LT	1634-04-4	8,005		Air/Sea/Road	29091900	18
390530010	Acetamide oxime, 95+%	1GR	22059-22-9	2,384		Air/Sea/Road	29280090	18
390530050	Acetamide oxime, 95+%	5GR	22059-22-9	5,571		Air/Sea/Road	29280090	18
390580010	4'-Ethynylacetophenone, 98%	1GR	42472-69-5	12,491		Air/Sea/Road	29143990	18
390580050	4'-Ethynylacetophenone, 98%	5GR	42472-69-5	46,687		Air/Sea/Road	29143990	18
390610100	Di-n-butylamine, for HPLC	10ML	111-92-2	4,353		Air/Sea/Road	29211990	18
390611000	Di-n-butylamine, for HPLC	100ML	111-92-2	22,867		Air/Sea/Road	29211990	18
390631000	Calcium perchlorate tetrahydrate, pure	100GR	15627-86-8	5,708		Air/Sea/Road	28299030	18
390635000	Calcium perchlorate tetrahydrate, pure	500GR	15627-86-8	20,646		Air/Sea/Road	28299030	18
390640010	Acetaldehyde ethyl propargyl acetal, 98%	1GR	18669-04-0	2,907		Air/Sea/Road	29110090	18
390640050	Acetaldehyde ethyl propargyl acetal, 98%	5GR	18669-04-0	9,512		Air/Sea/Road	29110090	18
390660010	Isopropyl ether, for analysis, stabilized	1LT	108-20-3	5,979		Air/Sea/Road	29091900	18
390660025	Isopropyl ether, for analysis, stabilized	2.5LT	108-20-3	12,150		Air/Sea/Road	29091900	18
390670010	N,N-Dimethylacetamide, 99.8+%, for HPLC	1LT	127-19-5	10,146		Air/Sea/Road	29241900	18
390670025	N,N-Dimethylacetamide, 99.8+%, for HPLC	2.5LT	127-19-5	18,846		Air/Sea/Road	29241900	18
390680010	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	1LT	872-50-4	8,017		Air/Sea/Road	29337900	18
390680025	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	2.5LT	872-50-4	17,593		Air/Sea/Road	29337900	18
390680100	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	10LT	872-50-4	62,196		Air/Sea/Road	29337900	18
390682500	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	250ML	872-50-4	3,728		Air/Sea/Road	29337900	18
390690010	tert-Butanol, ACS reagent	1LT	75-65-0	10,192		Air/Sea/Road	29051490	18
390690025	tert-Butanol, ACS reagent	2.5LT	75-65-0	14,534		Air/Sea/Road	29051490	18
390700010	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	1LT	75-09-2	3,355		Air/Sea/Road	29031200	18
390700025	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	2.5LT	75-09-2	5,760		Air/Sea/Road	29031200	18
390710010	N,N-Diisopropylethylamine trihydrofluoride, 90%	1GR	131600-43-6	7,033		Air/Sea/Road	29211990	18
390710050	N,N-Diisopropylethylamine trihydrofluoride, 90%	5GR	131600-43-6	21,725		Air/Sea/Road	29211990	18
390740010	Hexanes, for analysis, mixture of isomers	1LT	92112-69-1	2,317	*	Air/Sea/Road	29011000	18
390740025	Hexanes, for analysis, mixture of isomers	2.5LT	92112-69-1	4,047	*	Air/Sea/Road	29011000	18
390740100	Hexanes, for analysis, mixture of isomers	10LT	92112-69-1	12,130	*	Air Cargo/Sea/Road	29011000	18
390750010	Methyl sulfoxide, 99.5+%, for analysis	1LT	67-68-5	8,817	*	Air/Sea/Road	29309099	18
390750025	Methyl sulfoxide, 99.5+%, for analysis	2.5LT	67-68-5	18,054	*	Air/Sea/Road	29309099	18
390760010	Chloroform, 99+%, for HPLC, stabilized with ethanol	1LT	67-66-3	7,326	*	Air/Sea/Road	29031300	18
390760025	Chloroform, 99+%, for HPLC, stabilized with ethanol	2.5LT	67-66-3	11,080	*	Air Cargo/Sea/Road	29031300	18
390780010	3-Butynyl p-toluenesulfonate, 96%	1GR	23418-85-1	2,766		Air/Sea/Road	29309099	18
390780050	3-Butynyl p-toluenesulfonate, 96%	5GR	23418-85-1	6,472		Air/Sea/Road	29309099	18
390780250	3-Butynyl p-toluenesulfonate, 96%	25GR	23418-85-1	27,776		Air/Sea/Road	29309099	18
390790010	Xylenes, extra pure, mixture of isomers	1LT	1330-20-7	5,759	*	Air/Sea/Road	29024400	18
390790025	Xylenes, extra pure, mixture of isomers	2.5LT	1330-20-7	10,001	*	Air/Sea/Road	29024400	18
390790100	Xylenes, extra pure, mixture of isomers	10LT	1330-20-7	29,140	*	Air Cargo/Sea/Road	29024400	18
390800010	N,N-Dimethylacetamide, 99.5+%, for analysis	1LT	127-19-5	6,831		Air/Sea/Road	29241900	18
390810250	Potassium fluoride, 40 wt.% on alumina	25GR	7789-23-3	7,328	*	Air/Sea/Road	28261990	18

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390811000	Potassium fluoride, 40 wt.% on alumina	100GR	7789-23-3	23,039	*	Air/Sea/Road	28261990	18
390830250	Cesium acetate, 99%, for analysis	25GR	3396-11-0	4,859		Air/Sea/Road	29152990	18
390831000	Cesium acetate, 99%, for analysis	100GR	3396-11-0	16,225		Air/Sea/Road	29152990	18
390835000	Cesium acetate, 99%, for analysis	500GR	3396-11-0	58,295		Air/Sea/Road	29152990	18
390880010	Di-2-pyridyl thionocarbonate, 97%	1GR	96989-50-3	8,796		Air/Sea/Road	29333990	18
390880050	Di-2-pyridyl thionocarbonate, 97%	5GR	96989-50-3	33,984		Air/Sea/Road	29333990	18
390910010	Dimethylaminoacetaldehyde dimethylacetal, 97%	1GR	38711-20-5	3,298		Air/Sea/Road	29110090	18
390910050	Dimethylaminoacetaldehyde dimethylacetal, 97%	5GR	38711-20-5	7,037		Air/Sea/Road	29110090	18
390930010	Sodium polyphosphate, pure	1KG	50813-16-6	5,337		Air/Sea/Road	28353900	18
390930050	Sodium polyphosphate, pure	5KG	50813-16-6	21,640		Air/Sea/Road	28353900	18
390932500	Sodium polyphosphate, pure	250GR	50813-16-6	2,801		Air/Sea/Road	28353900	18
390940010	Bis(4-bromophenyl)acetylene, 97%	1GR	2789-89-1	4,599		Air/Sea/Road	29039990	18
390940050	Bis(4-bromophenyl)acetylene, 97%	5GR	2789-89-1	16,063		Air/Sea/Road	29039990	18
390940250	Bis(4-bromophenyl)acetylene, 97%	25GR	2789-89-1	49,204		Air/Sea/Road	29039990	18
390971000	Lithium bromide, 4M solution in THF, AcroSeal®	100ML	7550-35-8	17,205		Air/Sea/Road	28275990	18
390978000	Lithium bromide, 4M solution in THF, AcroSeal®	800ML	7550-35-8	73,979		Air/Sea/Road	28275990	18
390980010	3-Pyridinepropionic acid, 97%	1GR	3724-19-4	3,828		Air/Sea/Road	29333990	18
390980050	3-Pyridinepropionic acid, 97%	5GR	3724-19-4	13,570		Air/Sea/Road	29333990	18
390980100	3-Pyridinepropionic acid, 97%	10GR	3724-19-4	24,849		Air/Sea/Road	29333990	18
391000010	3-Phthalimidopropionic acid, 97+%	1GR	3339-73-9	3,615		Air/Sea/Road	29251900	18
391000050	3-Phthalimidopropionic acid, 97+%	5GR	3339-73-9	9,990		Air/Sea/Road	29251900	18
391010010	4-tert-Butylbenzylamine, 97%	1GR	39895-55-1	4,043		Air/Sea/Road	29214990	18
391010050	4-tert-Butylbenzylamine, 97%	5GR	39895-55-1	15,824		Air/Sea/Road	29214990	18
391030010	1,1-Diphenylethylene oxide	1GR	882-59-7	7,321		Air/Sea/Road	29109000	18
391030050	1,1-Diphenylethylene oxide	5GR	882-59-7	26,710		Air/Sea/Road	29109000	18
391040010	N-Benzylhydroxylamine hydrochloride, 98%	1GR	29601-98-7	6,481		Air/Sea/Road	29225090	18
391040050	N-Benzylhydroxylamine hydrochloride, 98%	5GR	29601-98-7	8,524		Air/Sea/Road	29225090	18
391040250	N-Benzylhydroxylamine hydrochloride, 98%	25GR	29601-98-7	32,848		Air/Sea/Road	29225090	18
391050010	6-Bromo-2-picoline, 97%	1GR	5315-25-3	3,261		Air/Sea/Road	29333990	18
391050100	6-Bromo-2-picoline, 97%	10GR	5315-25-3	16,458		Air/Sea/Road	29333990	18
391080010	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	1GR	343338-28-3	7,006		Air/Sea/Road	29309099	18
391080050	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	5GR	343338-28-3	31,361		Air/Sea/Road	29309099	18
391100010	(R)-(+)-tert-Butylsulfinamide, 98%	1GR	196929-78-9	9,540		Air/Sea/Road	29309099	18
391100050	(R)-(+)-tert-Butylsulfinamide, 98%	5GR	196929-78-9	33,111		Air/Sea/Road	29309099	18
391121000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	100ML	75-16-1	10,192	*	Air Cargo/Sea/Road	29319090	18
391128000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	800ML	75-16-1	60,518	*	Air Cargo/Sea/Road	29319090	18
391130010	4,4'-Biphenyldicarboxaldehyde, 97%	1GR	66-98-8	7,300		Air/Sea/Road	29122990	18
391130050	4,4'-Biphenyldicarboxaldehyde, 97%	5GR	66-98-8	22,533		Air/Sea/Road	29122990	18
391140010	4-Ethylbenzylamine, 98%	1GR	7441-43-2	5,228		Air/Sea/Road	29214990	18
391140050	4-Ethylbenzylamine, 98%	5GR	7441-43-2	18,199		Air/Sea/Road	29214990	18
391150100	4-Chloromethylbenzonitrile, 98%	10GR	874-86-2	5,706		Air/Sea/Road	29269000	18
391150500	4-Chloromethylbenzonitrile, 98%	50GR	874-86-2	19,673		Air/Sea/Road	29269000	18
391170050	N-Phenyliminodiacetic acid, 97%	5GR	1137-73-1	4,043		Air/Sea/Road	29252990	18
391180050	4-Diphenylaminobenzaldehyde, 98%	5GR	4181-05-9	10,867		Air/Sea/Road	29223900	18
391180250	4-Diphenylaminobenzaldehyde, 98%	25GR	4181-05-9	39,112		Air/Sea/Road	29223900	18
391220010	Benzyl alcohol, for analysis	1LT	100-51-6	7,052		Air/Sea/Road	29062100	18
391220025	Benzyl alcohol, for analysis	2.5LT	100-51-6	9,770		Air/Sea/Road	29062100	18
391240050	Titanium(IV) bromide, 98%	5GR	7789-68-6	5,576		Air/Sea/Road	28275990	18
391240250	Titanium(IV) bromide, 98%	25GR	7789-68-6	14,664		Air/Sea/Road	28275990	18
391241000	Titanium(IV) bromide, 98%	100GR	7789-68-6	38,832		Air/Sea/Road	28275990	18
391270010	5-Cyanothiophene-2-boronic acid, 98%	1GR	305832-67-1	9,056		Air/Sea/Road	29349900	18
391270050	5-Cyanothiophene-2-boronic acid, 98%	5GR	305832-67-1	29,196		Air/Sea/Road	29349900	18
391290010	4-Iodopyridine, 96%	1GR	15854-87-2	4,675		Air/Sea/Road	29333990	18
391290050	4-Iodopyridine, 96%	5GR	15854-87-2	16,657		Air/Sea/Road	29333990	18
391300050	m-Acetotoluidide	5GR	537-92-8	1,746		Air/Sea/Road	29242990	18
391300250	m-Acetotoluidide	25GR	537-92-8	3,368		Air/Sea/Road	29242990	18
391301000	m-Acetotoluidide	100GR	537-92-8	9,736		Air/Sea/Road	29242990	18
391310010	Methyl 4-(chloromethyl)benzoate, 97%	1GR	34040-64-7	3,179		Air/Sea/Road	29163990	18
391360010	2-(Methylthio)ethylamine, 97%	1GR	18542-42-2	8,257		Air/Sea/Road	29309099	18
391360050	2-(Methylthio)ethylamine, 97%	5GR	18542-42-2	29,587		Air/Sea/Road	29309099	18

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391370010	3-Hydroxyquinoline, 97+%	1GR	580-18-7	45,020		Air/Sea/Road	29334900	18
391372500	3-Hydroxyquinoline, 97+%	250MG	580-18-7	16,566		Air/Sea/Road	29334900	18
391380010	1-Chloroisoquinoline, 97+%	1GR	19493-44-8	3,596		Air/Sea/Road	29334900	18
391380050	1-Chloroisoquinoline, 97+%	5GR	19493-44-8	13,611		Air/Sea/Road	29334900	18
391390010	N-Phenylrhodanine, 97+%	1GR	1457-46-1	2,653		Air/Sea/Road	29349900	18
391390050	N-Phenylrhodanine, 97+%	5GR	1457-46-1	8,607		Air/Sea/Road	29349900	18
391410010	Citric acid, triammonium salt, 97+%, pure	1KG	3458-72-8	24,604		Air/Sea/Road	29181590	18
391410500	Citric acid, triammonium salt, 97+%, pure	50GR	3458-72-8	2,916		Air/Sea/Road	29181590	18
391412500	Citric acid, triammonium salt, 97+%, pure	250GR	3458-72-8	8,704		Air/Sea/Road	29181590	18
391440050	3-Aminobenzylamine, 97%	5GR	4403-70-7	5,541		Air/Sea/Road	29215990	18
391440250	3-Aminobenzylamine, 97%	25GR	4403-70-7	23,898		Air/Sea/Road	29215990	18
391450050	4-Aminobenzylamine, 98%	5GR	4403-71-8	6,138		Air/Sea/Road	29215990	18
391450250	4-Aminobenzylamine, 98%	25GR	4403-71-8	22,665		Air/Sea/Road	29215990	18
391451000	4-Aminobenzylamine, 98%	100GR	4403-71-8	84,108		Air/Sea/Road	29215990	18
391460010	4-Amino-3-methoxybenzoic acid, 98%	1GR	2486-69-3	5,270		Air/Sea/Road	29225090	18
391460050	4-Amino-3-methoxybenzoic acid, 98%	5GR	2486-69-3	18,483		Air/Sea/Road	29225090	18
391520250	4-Hydroxybenzoic acid, sodium salt, 98%	25GR	114-63-6	4,709		Air/Sea/Road	29182990	18
391521000	4-Hydroxybenzoic acid, sodium salt, 98%	100GR	114-63-6	15,010		Air/Sea/Road	29182990	18
391522500	4-Hydroxybenzoic acid, sodium salt, 98%	250GR	114-63-6	32,127		Air/Sea/Road	29182990	18
391550010	1,4-Diethynylbenzene, 95%	1GR	935-14-8	5,597		Air/Sea/Road	29029090	18
391550050	1,4-Diethynylbenzene, 95%	5GR	935-14-8	16,316		Air/Sea/Road	29029090	18
391570010	4-(Bromomethyl)phenylboronic acid, 97%	1GR	68162-47-0	13,329		Air/Sea/Road	29319090	18
391570050	4-(Bromomethyl)phenylboronic acid, 97%	5GR	68162-47-0	45,543		Air/Sea/Road	29319090	18
391590010	3,5-Dimethylbenzenesulfonyl chloride, 97%	1GR	2905-27-3	3,396		Air/Sea/Road	29049990	
391590050	3,5-Dimethylbenzenesulfonyl chloride, 97%	5GR	2905-27-3	9,610		Air/Sea/Road	29049990	
391610010	Chloro(triphenylphosphine)gold(I), 99%	1GR	14243-64-2	24,704		Air/Sea/Road	28433000	18
391610050	Chloro(triphenylphosphine)gold(I), 99%	5GR	14243-64-2	70,649		Air/Sea/Road	28433000	18
391612500	Chloro(triphenylphosphine)gold(I), 99%	250MG	14243-64-2	8,361		Air/Sea/Road	28433000	18
391630010	Indole-5-carboxaldehyde, 98+%	1GR	1196-69-6	4,069		Air/Sea/Road	29339900	18
391630050	Indole-5-carboxaldehyde, 98+%	5GR	1196-69-6	11,082		Air/Sea/Road	29339900	18
391630250	Indole-5-carboxaldehyde, 98+%	25GR	1196-69-6	45,626		Air/Sea/Road	29339900	18
391650010	3-Cyclopropylpropargyl diethyl acetal, 97%	1GR	146195-69-9	4,523		Air/Sea/Road	29110090	18
391650050	3-Cyclopropylpropargyl diethyl acetal, 97%	5GR	146195-69-9	16,445		Air/Sea/Road	29110090	18
391660025	Ammonium thiosulfate, 96%, pure	2.5KG	7783-18-8	11,221		Air/Sea/Road	28323090	18
391660100	Ammonium thiosulfate, 96%, pure	10KG	7783-18-8	40,400		Air/Sea/Road	28323090	18
391665000	Ammonium thiosulfate, 96%, pure	500GR	7783-18-8	3,246		Air/Sea/Road	28323090	18
391670010	Thioxanthene, 98%	1GR	261-31-4	9,614		Air/Sea/Road	29349900	18
391670050	Thioxanthene, 98%	5GR	261-31-4	31,137		Air/Sea/Road	29349900	18
391690050	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	5GR	36839-55-1	5,508		Air/Sea/Road	29091900	18
391690250	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	25GR	36839-55-1	23,981		Air/Sea/Road	29091900	18
391710050	4-Chlorobenzyl bromide, 98%	5GR	622-95-7	5,074		Air/Sea/Road	29039990	18
391710250	4-Chlorobenzyl bromide, 98%	25GR	622-95-7	17,845		Air/Sea/Road	29039990	18
391711000	4-Chlorobenzyl bromide, 98%	100GR	622-95-7	60,746		Air/Sea/Road	29039990	18
391741000	Hydrogen chloride, ca. 0.5M solution in methanol	100ML	7647-01-0	3,279	*	Air/Sea/Road	28061000	18
391748000	Hydrogen chloride, ca. 0.5M solution in methanol	800ML	7647-01-0	13,683	*	Air/Sea/Road	28061000	18
391750010	3-(4-Pyridyl)acrylic acid, 97%	1GR	5337-79-1	4,546		Air/Sea/Road	29333990	18
391750050	3-(4-Pyridyl)acrylic acid, 97%	5GR	5337-79-1	16,078		Air/Sea/Road	29333990	18
391800010	2-Iodobenzonitrile, 99%	1GR	4387-36-4	2,545		Air/Sea/Road	29269000	18
391800050	2-Iodobenzonitrile, 99%	5GR	4387-36-4	6,852		Air/Sea/Road	29269000	18
391800250	2-Iodobenzonitrile, 99%	25GR	4387-36-4	25,397		Air/Sea/Road	29269000	18
391810050	4-Allyloxybenzaldehyde, 98%	5GR	40663-68-1	3,550		Air/Sea/Road	29124999	18
391810250	4-Allyloxybenzaldehyde, 98%	25GR	40663-68-1	12,838		Air/Sea/Road	29124999	18
391820050	4-Acetamidoacetophenone, 98%	5GR	2719-21-3	2,716		Air/Sea/Road	29242990	18
391820250	4-Acetamidoacetophenone, 98%	25GR	2719-21-3	8,787		Air/Sea/Road	29242990	18
391860010	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	1GR	18586-39-5	4,266		Air/Sea/Road	29313900	18
391860050	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	5GR	18586-39-5	15,743		Air/Sea/Road	29313900	18
391860250	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	25GR	18586-39-5	48,952		Air/Sea/Road	29313900	18
391890010	(3-Chloropropyl)triethoxysilane, 97+%	1KG	5089-70-3	23,347		Air/Sea/Road	29319090	18
391890050	(3-Chloropropyl)triethoxysilane, 97+%	5GR	5089-70-3	2,699		Air/Sea/Road	29319090	18
391890250	(3-Chloropropyl)triethoxysilane, 97+%	25GR	5089-70-3	3,365		Air/Sea/Road	29319090	18
391900250	(3-Isocyanatopropyl)triethoxysilane, 95%	25GR	24801-88-5	4,698		Air/Sea/Road	29319090	18
391901000	(3-Isocyanatopropyl)triethoxysilane, 95%	100GR	24801-88-5	12,239		Air/Sea/Road	29319090	18

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391940010	Magnesium phosphate, tribasic hydrate, 98+%, pure	1KG	53408-95-0	9,690		Air/Sea/Road	28352990	18
391942500	Magnesium phosphate, tribasic hydrate, 98+%, pure	250GR	53408-95-0	3,085		Air/Sea/Road	28352990	18
391960050	4-Biphenylsulfonyl chloride, 97%	5GR	1623-93-4	3,808		Air/Sea/Road	29049990	
391960250	4-Biphenylsulfonyl chloride, 97%	25GR	1623-93-4	13,431		Air/Sea/Road	29049990	
391970025	Citric acid, trisodium salt, 98%, pure, anhydrous	2.5KG	68-04-2	11,127		Air/Sea/Road	38249990	18
391971000	Citric acid, trisodium salt, 98%, pure, anhydrous	100GR	68-04-2	2,002		Air/Sea/Road	38249990	18
391975000	Citric acid, trisodium salt, 98%, pure, anhydrous	500GR	68-04-2	3,810		Air/Sea/Road	38249990	18
392000050	Dimethylethoxysilane, 94%	5GR	14857-34-2	3,850		Air/Sea/Road	29319090	18
392000250	Dimethylethoxysilane, 94%	25GR	14857-34-2	11,084		Air/Sea/Road	29319090	18
392001000	Dimethylethoxysilane, 94%	100GR	14857-34-2	34,722		Air/Sea/Road	29319090	18
392030010	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1KG	1327-36-2	6,108		Air/Sea/Road	28112200	18
392030050	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	5KG	1327-36-2	23,853		Air/Sea/Road	28112200	18
392032500	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	250GR	1327-36-2	2,556		Air/Sea/Road	28112200	18
392060010	4-Iodobenzaldehyde, 97+%	1GR	15164-44-0	10,129		Air/Sea/Road	29130090	18
392060050	4-Iodobenzaldehyde, 97+%	5GR	15164-44-0	36,999		Air/Sea/Road	29130090	18
392070010	3-Iodobenzaldehyde, 99%	1GR	696-41-3	7,454		Air/Sea/Road	29130090	18
392070050	3-Iodobenzaldehyde, 99%	5GR	696-41-3	26,226		Air/Sea/Road	29130090	18
392140010	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	1GR	16971-33-8	14,614		Air/Sea/Road	29313900	18
392140050	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	5GR	16971-33-8	59,576		Air/Sea/Road	29313900	18
392151000	3,5-Bis(trifluoromethyl)phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	112981-69-8	22,693		Air/Sea/Road	29319090	18
392170050	Trimethoxysilane, 95%	5GR	2487-90-3	POR		Sea/Road	29319090	18
392170250	Trimethoxysilane, 95%	25GR	2487-90-3	POR		Sea/Road	29319090	18
392171000	Trimethoxysilane, 95%	100GR	2487-90-3	POR		Sea/Road	29319090	18
392210250	Yttrium acetate hydrate, 99.9%, (trace metal basis)	25GR	207801-28-3	4,942		Air/Sea/Road	28469090	18
392211000	Yttrium acetate hydrate, 99.9%, (trace metal basis)	100GR	207801-28-3	13,965		Air/Sea/Road	28469090	18
392230010	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	1GR	153305-67-0	8,376		Air/Sea/Road	29313900	18
392230050	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	5GR	153305-67-0	32,705		Air/Sea/Road	29313900	18
392260050	Methyldiethoxysilane, 97%	5GR	2031-62-1	4,896		Air/Sea/Road	29319090	18
392260250	Methyldiethoxysilane, 97%	25GR	2031-62-1	15,183		Air/Sea/Road	29319090	18
392261000	Methyldiethoxysilane, 97%	100GR	2031-62-1	47,111		Air/Sea/Road	29319090	18
392300010	4-Cyanophenylhydrazine hydrochloride, 97+%	1GR	2863-98-1	2,592		Air/Sea/Road	29280090	18
392300050	4-Cyanophenylhydrazine hydrochloride, 97+%	5GR	2863-98-1	4,968		Air/Sea/Road	29280090	18
392300250	4-Cyanophenylhydrazine hydrochloride, 97+%	25GR	2863-98-1	20,314		Air/Sea/Road	29280090	18
392301000	4-Cyanophenylhydrazine hydrochloride, 97+%	100GR	2863-98-1	67,657		Air/Sea/Road	29280090	18
392320010	3-Bromo-4-methylpyridine, 97%	1GR	3430-22-6	3,378		Air/Sea/Road	29333990	18
392320050	3-Bromo-4-methylpyridine, 97%	5GR	3430-22-6	8,086		Air/Sea/Road	29333990	18
392360050	Propionyl bromide, 95%	5GR	598-22-1	3,085		Air/Sea/Road	29159090	18
392360250	Propionyl bromide, 95%	25GR	598-22-1	8,092		Air/Sea/Road	29159090	18
392361000	Propionyl bromide, 95%	100GR	598-22-1	25,006		Air/Sea/Road	29159090	18
392380010	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	1LT	96-47-9	17,192		Air/Sea/Road	29321990	18
392380025	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	2.5LT	96-47-9	27,303		Air/Sea/Road	29321990	18
392380100	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	10LT	96-47-9	76,811		Air Cargo/Sea/Road	29321990	18
392382500	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	250ML	96-47-9	7,178		Air/Sea/Road	29321990	18
392390010	4-Iodobiphenyl, 97+%	1GR	1591-31-7	3,066		Air/Sea/Road	29039990	18
392390050	4-Iodobiphenyl, 97+%	5GR	1591-31-7	8,353		Air/Sea/Road	29039990	18
392390250	4-Iodobiphenyl, 97+%	25GR	1591-31-7	31,808		Air/Sea/Road	29039990	18
392410010	3-Hydroxyphenylacetylene, 95+%	1GR	10401-11-3	7,367		Air/Sea/Road	29071990	18

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392410050	3-Hydroxyphenylacetylene, 95+%	5GR	10401-11-3	30,822		Air/Sea/Road	29071990	18
392470250	Methoxytrimethylsilane, 96+%	25GR	1825-61-2	3,869		Air/Sea/Road	29319090	18
392471000	Methoxytrimethylsilane, 96+%	100GR	1825-61-2	10,170		Air/Sea/Road	29319090	18
392472500	Methoxytrimethylsilane, 96+%	250GR	1825-61-2	23,451		Air/Sea/Road	29319090	18
392500025	Citric acid, diammonium salt, 98%, pure	2.5KG	3012-65-5	16,086		Air/Sea/Road	29181590	18
392501000	Citric acid, diammonium salt, 98%, pure	100GR	3012-65-5	1,841		Air/Sea/Road	29181590	18
392505000	Citric acid, diammonium salt, 98%, pure	500GR	3012-65-5	4,937		Air/Sea/Road	29181590	18
392520010	Aluminium oxide, for chromatography, weakly acidic, Brockmann I, 40-300 µm, 60A	1KG	1344-28-1	9,034		Air/Sea/Road	28182090	18
392520050	Aluminium oxide, for chromatography, weakly acidic, Brockmann I, 40-300 µm, 60A	5KG	1344-28-1	40,369		Air/Sea/Road	28182090	18
392530010	3-Iodobenzyl bromide, 97%	1GR	49617-83-6	5,291		Air/Sea/Road	29039990	18
392530050	3-Iodobenzyl bromide, 97%	5GR	49617-83-6	16,449		Air/Sea/Road	29039990	18
392530250	3-Iodobenzyl bromide, 97%	25GR	49617-83-6	62,861		Air/Sea/Road	29039990	18
392560010	p-Tolylacetylene, 97%	1GR	766-97-2	3,813		Air/Sea/Road	29029090	18
392560050	p-Tolylacetylene, 97%	5GR	766-97-2	9,293		Air/Sea/Road	29029090	18
392560250	p-Tolylacetylene, 97%	25GR	766-97-2	34,466		Air/Sea/Road	29029090	18
392590010	1-Bromoisoquinoline, 95+%	1GR	1532-71-4	6,841		Air/Sea/Road	29334900	18
392590050	1-Bromoisoquinoline, 95+%	5GR	1532-71-4	28,056		Air/Sea/Road	29334900	18
392620010	3,7-Dimethyl-1-octanol, 95%	1LT	106-21-8	25,674		Air/Sea/Road	29051990	18
392620500	3,7-Dimethyl-1-octanol, 95%	50ML	106-21-8	2,165		Air/Sea/Road	29051990	18
392622500	3,7-Dimethyl-1-octanol, 95%	250ML	106-21-8	7,842		Air/Sea/Road	29051990	18
392630010	2-Hydroxy-5-methylbenzaldehyde, 99%	1GR	613-84-3	4,916		Air/Sea/Road	29124999	18
392630050	2-Hydroxy-5-methylbenzaldehyde, 99%	5GR	613-84-3	16,766		Air/Sea/Road	29124999	18
392640010	2-Cyclohexylethyl bromide, 98%	1GR	1647-26-3	3,044		Air/Sea/Road	29021900	18
392640050	2-Cyclohexylethyl bromide, 98%	5GR	1647-26-3	6,207		Air/Sea/Road	29021900	18
392640250	2-Cyclohexylethyl bromide, 98%	25GR	1647-26-3	24,218		Air/Sea/Road	29021900	18
392660010	m-Tolylacetylene, 97%	1GR	766-82-5	4,646		Air/Sea/Road	29029090	18
392660050	m-Tolylacetylene, 97%	5GR	766-82-5	18,195		Air/Sea/Road	29029090	18
392670010	4-Pentyn-2-ol, 97+%	1GR	2117-11-5	2,364		Air/Sea/Road	29052990	18
392670050	4-Pentyn-2-ol, 97+%	5GR	2117-11-5	6,729		Air/Sea/Road	29052990	18
392670250	4-Pentyn-2-ol, 97+%	25GR	2117-11-5	29,600		Air/Sea/Road	29052990	18
392690050	Methyl 6-bromohexanoate, 96+%	5GR	14273-90-6	2,608		Air/Sea/Road	29159090	18
392690250	Methyl 6-bromohexanoate, 96+%	25GR	14273-90-6	8,075		Air/Sea/Road	29159090	18
392691000	Methyl 6-bromohexanoate, 96+%	100GR	14273-90-6	24,092		Air/Sea/Road	29159090	18
392730050	Phenyl propargyl ether, 97+%	5ML	13610-02-1	7,415		Air/Sea/Road	29093090	18
392730250	Phenyl propargyl ether, 97+%	25ML	13610-02-1	30,117		Air/Sea/Road	29093090	18
392740010	3-Methyl-1-butyne, 96%	1ML	598-23-2	4,379		Air/Sea/Road	29012990	18
392740100	3-Methyl-1-butyne, 96%	10ML	598-23-2	16,786		Air/Sea/Road	29012990	18
392760010	(±)-1-Phenyl-2-propyn-1-ol, 98+%	1GR	4187-87-5	2,645		Air/Sea/Road	29062990	18
392760050	(±)-1-Phenyl-2-propyn-1-ol, 98+%	5GR	4187-87-5	6,989		Air/Sea/Road	29062990	18
392760250	(±)-1-Phenyl-2-propyn-1-ol, 98+%	25GR	4187-87-5	27,040		Air/Sea/Road	29062990	18
392790050	2-Amino-5-methylthiazole, 98%	5GR	7305-71-7	2,560		Air/Sea/Road	29341000	18
392790250	2-Amino-5-methylthiazole, 98%	25GR	7305-71-7	6,481		Air/Sea/Road	29341000	18
392791000	2-Amino-5-methylthiazole, 98%	100GR	7305-71-7	22,339		Air/Sea/Road	29341000	18
392850100	Tetramethylammonium triacetoxyborohydride, 90+%	10GR	109704-53-2	14,864		Air Cargo/Sea/Road	29319090	18
392850500	Tetramethylammonium triacetoxyborohydride, 90+%	50GR	109704-53-2	60,735		Air Cargo/Sea/Road	29319090	18
392860010	3-Aminobenzophenone, 98%	1GR	2835-78-1	1,524		Air/Sea/Road	29223900	18
392860050	3-Aminobenzophenone, 98%	5GR	2835-78-1	3,589		Air/Sea/Road	29223900	18
392860250	3-Aminobenzophenone, 98%	25GR	2835-78-1	13,967		Air/Sea/Road	29223900	18
392890500	4-(Chloromethyl)benzoic acid, 98%	50GR	1642-81-5	24,142		Air/Sea/Road	29163990	18
392900010	4-(Bromomethyl)phenylacetic acid, 97%	1GR	13737-36-5	5,356		Air/Sea/Road	29163990	18
392900050	4-(Bromomethyl)phenylacetic acid, 97%	5GR	13737-36-5	18,075		Air/Sea/Road	29163990	18
392960010	Methanesulfinic acid, sodium salt, 85%	1GR	20277-69-4	2,694		Air/Sea/Road	29309099	18
392960100	Methanesulfinic acid, sodium salt, 85%	10GR	20277-69-4	9,317		Air/Sea/Road	29309099	18
392960500	Methanesulfinic acid, sodium salt, 85%	50GR	20277-69-4	39,364		Air/Sea/Road	29309099	18
392990010	Ethyl 4-bromophenylacetate, 99%	1GR	14062-25-0	2,056		Air/Sea/Road	29163990	18
392990050	Ethyl 4-bromophenylacetate, 99%	5GR	14062-25-0	5,862		Air/Sea/Road	29163990	18
392990250	Ethyl 4-bromophenylacetate, 99%	25GR	14062-25-0	21,438		Air/Sea/Road	29163990	18
393050050	2-Hydroxycyclohexanone, dimer, 90+%	5GR	30282-14-5	7,297		Air/Sea/Road	29144000	18

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393050250	2-Hydroxycyclohexanone, dimer, 90+%	25GR	30282-14-5	26,499		Air/Sea/Road	29144000	18
393051000	2-Hydroxycyclohexanone, dimer, 90+%	100GR	30282-14-5	89,495		Air/Sea/Road	29144000	18
393080010	3-Methoxypyridine, 97%	1GR	7295-76-3	4,091		Air/Sea/Road	29333990	18
393080050	3-Methoxypyridine, 97%	5GR	7295-76-3	12,810		Air/Sea/Road	29333990	18
393080250	3-Methoxypyridine, 97%	25GR	7295-76-3	47,480		Air/Sea/Road	29333990	18
393110050	3-Methoxybenzyl bromide, 98+%	5GR	874-98-6	4,718		Air/Sea/Road	29093090	18
393110250	3-Methoxybenzyl bromide, 98+%	25GR	874-98-6	17,541		Air/Sea/Road	29093090	18
393120010	4'-Iodoacetanilide, 97%	1GR	622-50-4	3,009		Air/Sea/Road	29242990	18
393120050	4'-Iodoacetanilide, 97%	5GR	622-50-4	10,064		Air/Sea/Road	29242990	18
393120250	4'-Iodoacetanilide, 97%	25GR	622-50-4	33,573		Air/Sea/Road	29242990	18
393130010	2'-Iodoacetophenone, 99+%	1GR	2142-70-3	3,387		Air/Sea/Road	29147990	
393130050	2'-Iodoacetophenone, 99+%	5GR	2142-70-3	8,322		Air/Sea/Road	29147990	
393150010	3,5-Dibromobenzaldehyde, 98+%	1GR	56990-02-4	3,509		Air/Sea/Road	29130090	18
393150050	3,5-Dibromobenzaldehyde, 98+%	5GR	56990-02-4	10,734		Air/Sea/Road	29130090	18
393150250	3,5-Dibromobenzaldehyde, 98+%	25GR	56990-02-4	38,765		Air/Sea/Road	29130090	18
393160010	3,5-Dibromoanthranilic acid, 98+%	1GR	609-85-8	1,945		Air/Sea/Road	29224990	18
393160050	3,5-Dibromoanthranilic acid, 98+%	5GR	609-85-8	4,768		Air/Sea/Road	29224990	18
393160250	3,5-Dibromoanthranilic acid, 98+%	25GR	609-85-8	18,212		Air/Sea/Road	29224990	18
393180010	Ammonium chloride, for analysis	1KG	12125-02-9	6,364		Air/Sea/Road	28271000	18
393180050	Ammonium chloride, for analysis	5KG	12125-02-9	19,932		Air/Sea/Road	28271000	18
393182500	Ammonium chloride, for analysis	250GR	12125-02-9	2,836		Air/Sea/Road	28271000	18
393190010	Ammonium fluoride, 98+%, for analysis	1KG	12125-01-8	14,729		Air/Sea/Road	28261990	18
393190500	Ammonium fluoride, 98+%, for analysis	50GR	12125-01-8	3,489		Air/Sea/Road	28261990	18
393192500	Ammonium fluoride, 98+%, for analysis	250GR	12125-01-8	10,715		Air/Sea/Road	28261990	18
393210010	Ammonium bicarbonate, 99%, for analysis	1KG	1066-33-7	6,470		Air/Sea/Road	28369990	18
393210050	Ammonium bicarbonate, 99%, for analysis	5KG	1066-33-7	20,835		Air/Sea/Road	28369990	18
393212500	Ammonium bicarbonate, 99%, for analysis	250GR	1066-33-7	3,296		Air/Sea/Road	28369990	18
393220010	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	1GR	10602-01-4	5,995		Air/Sea/Road	29329900	18
393220050	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	5GR	10602-01-4	17,580		Air/Sea/Road	29329900	18
393231000	Potassium molybdate, 95%	100GR	13446-49-6	6,266		Air/Sea/Road	28417090	18
393235000	Potassium molybdate, 95%	500GR	13446-49-6	28,115		Air/Sea/Road	28417090	18
393240010	2-(2-Bromophenyl)-1,3-dioxolane, 98%	1GR	34824-58-3	2,349		Air/Sea/Road	29329900	18
393240050	2-(2-Bromophenyl)-1,3-dioxolane, 98%	5GR	34824-58-3	5,567		Air/Sea/Road	29329900	18
393240250	2-(2-Bromophenyl)-1,3-dioxolane, 98%	25GR	34824-58-3	23,805		Air/Sea/Road	29329900	18
393260010	3-Furaldehyde, 98%, stabilized	1GR	498-60-2	3,235		Air/Sea/Road	29329900	18
393260050	3-Furaldehyde, 98%, stabilized	5GR	498-60-2	9,591		Air/Sea/Road	29329900	18
393260250	3-Furaldehyde, 98%, stabilized	25GR	498-60-2	34,958		Air/Sea/Road	29329900	18
393280250	1,3-Dimethylbarbituric acid, 98%	25GR	769-42-6	3,276	*	Air/Sea/Road	29335990	18
393281000	1,3-Dimethylbarbituric acid, 98%	100GR	769-42-6	6,227	*	Air/Sea/Road	29335990	18
393285000	1,3-Dimethylbarbituric acid, 98%	500GR	769-42-6	21,951	*	Air/Sea/Road	29335990	18
393290500	Bismuth hydroxide	50GR	10361-43-0	4,729		Air/Sea/Road	28259090	18
393292500	Bismuth hydroxide	250GR	10361-43-0	16,938		Air/Sea/Road	28259090	18
393300010	Sand, for analysis, 40-100 mesh	1KG	14808-60-7	10,752		Air/Sea/Road	28112200	18
393300050	Sand, for analysis, 40-100 mesh	5KG	14808-60-7	30,349		Air/Sea/Road	28112200	18
393302500	Sand, for analysis, 40-100 mesh	250GR	14808-60-7	3,654		Air/Sea/Road	28112200	18
393310010	DL-Alanine methyl ester hydrochloride, 98+%	1GR	13515-97-4	2,358	*	Air/Sea/Road	29224990	18
393310050	DL-Alanine methyl ester hydrochloride, 98+%	5GR	13515-97-4	4,464	*	Air/Sea/Road	29224990	18
393310250	DL-Alanine methyl ester hydrochloride, 98+%	25GR	13515-97-4	15,049	*	Air/Sea/Road	29224990	18
393311000	DL-Alanine methyl ester hydrochloride, 98+%	100GR	13515-97-4	53,149	*	Air/Sea/Road	29224990	18
393320010	Potassium hydroxide, 1N solution in ethanol	1LT	1310-58-3	5,478		Air/Sea/Road	28152000	18
393322500	Potassium hydroxide, 1N solution in ethanol	250ML	1310-58-3	2,475		Air/Sea/Road	28152000	18
393330010	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1GR	1707-77-3	1,887	*	Air/Sea/Road	29400000	18
393330050	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	5GR	1707-77-3	5,752	*	Air/Sea/Road	29400000	18
393330250	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	25GR	1707-77-3	23,816	*	Air/Sea/Road	29400000	18
393340010	Benzylphosphonic acid, 98%	1GR	6881-57-8	3,667		Air/Sea/Road	29313900	18
393340050	Benzylphosphonic acid, 98%	5GR	6881-57-8	10,743		Air/Sea/Road	29313900	18
393340250	Benzylphosphonic acid, 98%	25GR	6881-57-8	46,985		Air/Sea/Road	29313900	18
393350010	Methyl 5-hydroxynicotinate, 97+%	1GR	30766-22-4	8,303		Air/Sea/Road	29333990	18
393350050	Methyl 5-hydroxynicotinate, 97+%	5GR	30766-22-4	28,660		Air/Sea/Road	29333990	18
393352500	Methyl 5-hydroxynicotinate, 97+%	250MG	30766-22-4	3,387		Air/Sea/Road	29333990	18
393360010	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	1GR	27854-88-2	38,382		Air/Sea/Road	29333990	18
393362500	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	250MG	27854-88-2	11,064		Air/Sea/Road	29333990	18
393370010	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	1GR	54656-96-1	41,648		Air/Sea/Road	29333990	18

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393372500	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	250MG	54656-96-1	11,010		Air/Sea/Road	29333990	18
393380050	2,4,6-Tribromotoluene, 97%	5GR	6320-40-7	3,619		Air/Sea/Road	29039990	18
393380250	2,4,6-Tribromotoluene, 97%	25GR	6320-40-7	12,489		Air/Sea/Road	29039990	18
393390010	4-Methoxypiperidine, 98+%	1GR	4045-24-3	11,188		Air/Sea/Road	29333990	18
393390050	4-Methoxypiperidine, 98+%	5GR	4045-24-3	36,715		Air/Sea/Road	29333990	18
393400010	1-Bromobenzyl methyl ether, 98%	1GR	52711-30-5	3,272		Air/Sea/Road	29093090	18
393400050	1-Bromobenzyl methyl ether, 98%	5GR	52711-30-5	8,120		Air/Sea/Road	29093090	18
393400250	1-Bromobenzyl methyl ether, 98%	25GR	52711-30-5	37,060		Air/Sea/Road	29093090	18
393430050	Butyraldehyde diethylacetal, 97%	5GR	3658-95-5	2,132		Air/Sea/Road	29329900	18
393430250	Butyraldehyde diethylacetal, 97%	25GR	3658-95-5	5,834		Air/Sea/Road	29329900	18
393431000	Butyraldehyde diethylacetal, 97%	100GR	3658-95-5	15,993		Air/Sea/Road	29329900	18
393460050	5-Chloro-o-anisic acid, 99%	5GR	3438-16-2	1,837		Air/Sea/Road	29189900	18
393470010	2-Bromo-4-chloroaniline, 98%	1GR	873-38-1	1,129		Air/Sea/Road	29214290	18
393470050	2-Bromo-4-chloroaniline, 98%	5GR	873-38-1	4,169		Air/Sea/Road	29214290	18
393490010	4-Phenoxyphenethylamine, 97+%	1GR	118468-18-1	24,170		Air/Sea/Road	29222990	18
393492500	4-Phenoxyphenethylamine, 97+%	250MG	118468-18-1	8,845		Air/Sea/Road	29222990	18
393530050	alpha-Chlorocinnamaldehyde, 90+%	5GR	18365-42-9	1,746		Air/Sea/Road	29130090	18
393530250	alpha-Chlorocinnamaldehyde, 90+%	25GR	18365-42-9	3,027		Air/Sea/Road	29130090	18
393540010	Caffeine, 1mg/ml in methanol	1ML	58-08-2	3,771	*	Air/Sea/Road	29393000	18
393550050	Methyl 3-hexenoate, 95+%, predominantly trans	5GR	2396-78-3	1,950		Air/Sea/Road	29161990	18
393550250	Methyl 3-hexenoate, 95+%, predominantly trans	25GR	2396-78-3	4,625		Air/Sea/Road	29161990	18
393560050	n-Hexanal dimethylacetal, 98+%	5GR	1599-47-9	1,661		Air/Sea/Road	29110090	18
393560250	n-Hexanal dimethylacetal, 98+%	25GR	1599-47-9	2,742		Air/Sea/Road	29110090	18
393561000	n-Hexanal dimethylacetal, 98+%	100GR	1599-47-9	7,067		Air/Sea/Road	29110090	18
393610100	Quartz wool, coarse, 9-30 micron	10GR	14808-60-7	4,301		Air/Sea/Road	28112200	18
393611000	Quartz wool, coarse, 9-30 micron	100GR	14808-60-7	31,895		Air/Sea/Road	28112200	18
393620050	Diphosphoryl chloride, 90+%	5ML	13498-14-1	6,917		Air/Sea/Road	29313900	18
393620250	Diphosphoryl chloride, 90+%	25ML	13498-14-1	24,526		Air/Sea/Road	29313900	18
393630010	2,2'-Thenil, 98+%	1GR	7333-07-5	5,118		Air/Sea/Road	29349900	18
393630050	2,2'-Thenil, 98+%	5GR	7333-07-5	20,557		Air/Sea/Road	29349900	18
393640010	2-Bromo-alpha-methylbenzyl alcohol, 99%	1GR	5411-56-3	3,715		Air/Sea/Road	29062990	18
393640050	2-Bromo-alpha-methylbenzyl alcohol, 99%	5GR	5411-56-3	11,738		Air/Sea/Road	29062990	18
393640250	2-Bromo-alpha-methylbenzyl alcohol, 99%	25GR	5411-56-3	37,696		Air/Sea/Road	29062990	18
393650010	4-Amino-2-picoline, 98+%	1GR	18437-58-6	12,801		Air/Sea/Road	29333990	18
393650050	4-Amino-2-picoline, 98+%	5GR	18437-58-6	52,352		Air/Sea/Road	29333990	18
393740050	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	5GR	107819-90-9	7,558		Air/Sea/Road	29309099	18
393740250	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	25GR	107819-90-9	29,611		Air/Sea/Road	29309099	18
393750010	1-Butanol, for HPLC	1LT	71-36-3	8,003		Air/Sea/Road	29051300	18
393750025	1-Butanol, for HPLC	2.5LT	71-36-3	15,496		Air/Sea/Road	29051300	18
393780010	2-(Methylthio)phenylboronic acid, 97%	1GR	168618-42-6	2,727		Air/Sea/Road	29319090	18
393790010	2,3-Dimethylphenylboronic acid, 97%	1GR	183158-34-1	2,859		Air/Sea/Road	29319090	18
393790050	2,3-Dimethylphenylboronic acid, 97%	5GR	183158-34-1	8,667		Air/Sea/Road	29319090	18
393800050	2,4,5-Trifluorophenylboronic acid, 97%	5GR	247564-72-3	20,609		Air/Sea/Road	29319090	18
393800250	2,4,5-Trifluorophenylboronic acid, 97%	25GR	247564-72-3	65,911		Air/Sea/Road	29319090	18
393810010	2-Trifluoromethoxyphenylboronic acid, 97%	1GR	175676-65-0	6,014		Air/Sea/Road	29319090	18
393810050	2-Trifluoromethoxyphenylboronic acid, 97%	5GR	175676-65-0	21,013		Air/Sea/Road	29319090	18
393830050	2-Ethoxycarbonylphenylboronic acid, 97%	5GR	380430-53-5	11,679		Air/Sea/Road	29319090	18
393830250	2-Ethoxycarbonylphenylboronic acid, 97%	25GR	380430-53-5	45,098		Air/Sea/Road	29319090	18
393840010	2,5-Dichlorophenylboronic acid, 97%	1GR	135145-90-3	3,591		Air/Sea/Road	29319090	18
393840050	2,5-Dichlorophenylboronic acid, 97%	5GR	135145-90-3	11,366		Air/Sea/Road	29319090	18
393850010	4-Methoxy-2-methylphenylboronic acid, 97%	1GR	208399-66-0	8,607		Air/Sea/Road	29319090	18
393850050	4-Methoxy-2-methylphenylboronic acid, 97%	5GR	208399-66-0	30,075		Air/Sea/Road	29319090	18
393870010	4-n-Butylphenylboronic acid, 95%	1GR	145240-28-4	5,406		Air/Sea/Road	29319090	18
393870050	4-n-Butylphenylboronic acid, 95%	5GR	145240-28-4	21,449		Air/Sea/Road	29319090	18
393880010	4-n-Propylphenylboronic acid, 95%	1GR	134150-01-9	4,974		Air/Sea/Road	29319090	18
393880050	4-n-Propylphenylboronic acid, 95%	5GR	134150-01-9	15,763		Air/Sea/Road	29319090	18
393890010	5-Fluoro-2-methoxyphenylboronic acid, 98%	1GR	179897-94-0	2,414		Air/Sea/Road	29319090	18
393890050	5-Fluoro-2-methoxyphenylboronic acid, 98%	5GR	179897-94-0	6,670		Air/Sea/Road	29319090	18
393930010	4-Isopropoxyphenylboronic acid, 97%	1GR	153624-46-5	3,800		Air/Sea/Road	29319090	18
393930100	4-Isopropoxyphenylboronic acid, 97%	10GR	153624-46-5	24,343		Air/Sea/Road	29319090	18
393940010	3-Fluoro-4-methoxyphenylboronic acid, 97%	1GR	149507-26-6	6,646		Air/Sea/Road	29319090	18
393940050	3-Fluoro-4-methoxyphenylboronic acid, 97%	5GR	149507-26-6	25,635		Air/Sea/Road	29319090	18

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393960250	Sodium tripolyphosphate, for analysis	25GR	7758-29-4	2,449		Air/Sea/Road	28353100	18
393961000	Sodium tripolyphosphate, for analysis	100GR	7758-29-4	5,135		Air/Sea/Road	28353100	18
393965000	Sodium tripolyphosphate, for analysis	500GR	7758-29-4	19,799		Air/Sea/Road	28353100	18
393980010	4-Methoxy-2-methylbenzoic acid, 97%	1GR	6245-57-4	4,625		Air/Sea/Road	29189900	18
393980050	4-Methoxy-2-methylbenzoic acid, 97%	5GR	6245-57-4	16,152		Air/Sea/Road	29189900	18
393990010	5-Bromopicolinic acid, 97%	1GR	30766-11-1	3,087		Air/Sea/Road	29333990	18
393990050	5-Bromopicolinic acid, 97%	5GR	30766-11-1	10,135		Air/Sea/Road	29333990	18
393990250	5-Bromopicolinic acid, 97%	25GR	30766-11-1	35,150		Air/Sea/Road	29333990	18
394020010	3-Benzyloxyphenylhydrazine hydrochloride, 98%	1GR	59146-68-8	5,406		Air/Sea/Road	29280090	18
394020050	3-Benzyloxyphenylhydrazine hydrochloride, 98%	5GR	59146-68-8	18,696		Air/Sea/Road	29280090	18
394022500	3-Benzyloxyphenylhydrazine hydrochloride, 98%	250MG	59146-68-8	2,601		Air/Sea/Road	29280090	18
394030010	4-Benzyloxyphenylhydrazine hydrochloride, 98%	1GR	52068-30-1	5,728		Air/Sea/Road	29280090	18
394030050	4-Benzyloxyphenylhydrazine hydrochloride, 98%	5GR	52068-30-1	17,076		Air/Sea/Road	29280090	18
394040010	2-Iodophenylacetic acid, 97+%	1GR	18698-96-9	2,495		Air/Sea/Road	29163990	18
394040050	2-Iodophenylacetic acid, 97+%	5GR	18698-96-9	5,502		Air/Sea/Road	29163990	18
394040250	2-Iodophenylacetic acid, 97+%	25GR	18698-96-9	20,058		Air/Sea/Road	29163990	18
394060050	4-Benzyloxyphenylacetonitrile, 98+%	5GR	838-96-0	7,150		Air/Sea/Road	29269000	18
394070010	4-Amino-3,5-dichlorobenzoic acid, 98+%	1GR	56961-25-2	2,820		Air/Sea/Road	29224990	18
394080010	(4-Benzyloxyphenyl)acetic acid, 99%	1GR	6547-53-1	3,296		Air/Sea/Road	29163990	18
394080050	(4-Benzyloxyphenyl)acetic acid, 99%	5GR	6547-53-1	8,420		Air/Sea/Road	29163990	18
394080250	(4-Benzyloxyphenyl)acetic acid, 99%	25GR	6547-53-1	36,769		Air/Sea/Road	29163990	18
394090050	4-Bromo-3,5-dihydroxybenzoic acid, 98%	5GR	16534-12-6	3,296		Air/Sea/Road	29163990	18
394100010	2-Bromo-3-nitrotoluene, 98%	1GR	41085-43-2	3,368		Air/Sea/Road	29049990	
394100050	2-Bromo-3-nitrotoluene, 98%	5GR	41085-43-2	10,437		Air/Sea/Road	29049990	
394130010	2-Fluoro-4-picoline, 97%	1GR	461-87-0	6,750		Air/Sea/Road	29333990	18
394170250	gamma-Hexalactone, 98%	25GR	695-06-7	2,241		Air/Sea/Road	29322090	18
394171000	gamma-Hexalactone, 98%	100GR	695-06-7	6,019		Air/Sea/Road	29322090	18
394175000	gamma-Hexalactone, 98%	500GR	695-06-7	14,091		Air/Sea/Road	29322090	18
394200050	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	5GR	32503-27-8	2,475		Air/Sea/Road	28239000	
394200250	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	25GR	32503-27-8	3,717		Air/Sea/Road	28239000	
394201000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	100GR	32503-27-8	9,510		Air/Sea/Road	28239000	
394205000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	500GR	32503-27-8	31,076		Air/Sea/Road	28239000	
394210010	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1GR	1945-77-3	3,239		Air/Sea/Road	32041990	18
394210050	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	5GR	1945-77-3	7,876		Air/Sea/Road	32041990	18
394301000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	100ML	677-22-5	5,982	*	Air Cargo/Sea/Road	29319090	18
394308000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	800ML	677-22-5	34,120	*	Air Cargo/Sea/Road	29319090	18
394340010	4-Hydroxymethylbenzoic acid, 98%	1GR	3006-96-0	6,160		Air/Sea/Road	29181990	18
394340100	4-Hydroxymethylbenzoic acid, 98%	10GR	3006-96-0	33,022		Air/Sea/Road	29181990	18
394350010	3-Hydroxyphthalic anhydride, 97%	1GR	37418-88-5	27,611		Air/Sea/Road	29173990	18
394350050	3-Hydroxyphthalic anhydride, 97%	5GR	37418-88-5	95,066		Air/Sea/Road	29173990	18
394370010	2-Phenylthiazole, 98%	1GR	1826-11-5	7,569		Air/Sea/Road	29341000	18
394370050	2-Phenylthiazole, 98%	5GR	1826-11-5	24,233		Air/Sea/Road	29341000	18
394420010	4-Biphenylboronic acid, 97%	1GR	5122-94-1	4,798		Air/Sea/Road	29319090	18
394420050	4-Biphenylboronic acid, 97%	5GR	5122-94-1	12,843		Air/Sea/Road	29319090	18
394420250	4-Biphenylboronic acid, 97%	25GR	5122-94-1	38,964		Air/Sea/Road	29319090	18
394890250	Perfluoro-compound FC-770™	25ML	1093615-61-2	3,895	*	Air/Sea/Road	29329900	18
394890500	Perfluoro-compound FC-770™	50ML	1093615-61-2	6,516	*	Air/Sea/Road	29329900	18
394930050	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	5ML	17739-45-6	5,728		Air/Sea/Road	29329900	18
394930250	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	25ML	17739-45-6	23,712		Air/Sea/Road	29329900	18
395000010	N,N-Diethyl-p-phenylenediamine sulfate, 99%	1KG	6283-63-2	28,397		Air/Sea/Road	29215110	18
395000500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	50GR	6283-63-2	3,902		Air/Sea/Road	29215110	18
395002500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	250GR	6283-63-2	8,474		Air/Sea/Road	29215110	18

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395010010	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	1GR	98760-08-8	5,018		Air/Sea/Road	29242990	18
395010050	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	5GR	98760-08-8	16,462		Air/Sea/Road	29242990	18
395020010	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	1GR	98737-29-2	10,971		Air/Sea/Road	29242990	18
395020050	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	5GR	98737-29-2	36,300		Air/Sea/Road	29242990	18
395020250	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	25GR	98737-29-2	168,978		Air/Sea/Road	29242990	18
395031000	Tetrabutylphosphonium hydroxide, 40 wt.% solution in water	100ML	14518-69-5	10,708		Air/Sea/Road	29313900	18
395080050	2-Chlorophenylacetyl chloride, 97%	5GR	51512-09-5	2,579		Air/Sea/Road	29163990	18
395080250	2-Chlorophenylacetyl chloride, 97%	25GR	51512-09-5	9,019		Air/Sea/Road	29163990	18
395090010	2-Bromo-4,5-dimethoxybenzoic acid, 97%	1GR	6286-46-0	4,953		Air/Sea/Road	29189900	18
395090050	2-Bromo-4,5-dimethoxybenzoic acid, 97%	5GR	6286-46-0	19,526		Air/Sea/Road	29189900	18
395130010	Allylboronic acid pinacol ester, 98%	1GR	72824-04-5	5,046		Air/Sea/Road	29319090	18
395130050	Allylboronic acid pinacol ester, 98%	5GR	72824-04-5	15,804		Air/Sea/Road	29319090	18
395331000	2-Chloroethyl chloroformate, 97%	100GR	627-11-2	9,282		Air/Sea/Road	29159090	18
395410500	Di(ethylene glycol) divinyl ether, 95%	50ML	764-99-8	13,088		Air/Sea/Road	29091900	18
395450010	1,2,3-Heptanetriol, 95%, high melting isomer, mixture of diastereoisomers	1GR	103404-57-5	32,794		Air/Sea/Road	29054900	18
395530010	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	1GR	75927-49-0	5,226		Air/Sea/Road	29319090	18
395530050	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	5GR	75927-49-0	16,664		Air/Sea/Road	29319090	18
395620010	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	1LT	7705-07-9	51,145		Air/Sea/Road	28273990	18
395620250	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	25ML	7705-07-9	5,574		Air/Sea/Road	28273990	18
395622500	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	250ML	7705-07-9	15,728		Air/Sea/Road	28273990	18
395710010	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	1KG	7440-44-0	14,347		Air/Sea/Road	28030090	18
395712500	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	250GR	7440-44-0	5,925		Air/Sea/Road	28030090	18
395790050	2-Chloronicotinoyl chloride, 97%	5GR	49609-84-9	9,336		Air/Sea/Road	29333990	18
395790250	2-Chloronicotinoyl chloride, 97%	25GR	49609-84-9	28,293		Air/Sea/Road	29333990	18
395840010	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	1GR	19131-99-8	4,922		Air/Sea/Road	29214990	18
395840050	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	5GR	19131-99-8	19,313		Air/Sea/Road	29214990	18
395850010	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	1GR	5933-40-4	10,324		Air/Sea/Road	29214990	18
395850050	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5GR	5933-40-4	46,032		Air/Sea/Road	29214990	18
395890010	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	1GR	29934-17-6	14,050		Air/Sea/Road	28439019	18
395892500	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	250MG	29934-17-6	5,508		Air/Sea/Road	28439019	18
395921000	Raney®-Nickel, activated catalyst, 50% slurry in water	100GR	7440-02-0	POR		Sea/Road	75040000	18
395925000	Raney®-Nickel, activated catalyst, 50% slurry in water	500GR	7440-02-0	POR		Sea/Road	75040000	18
396060025	Potassium hydroxide, ca. 50% solution in water	2.5KG	1310-58-3	7,399		Air/Sea/Road	28152000	18
396130010	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	1LT	5614-37-9	9,925		Air/Sea/Road	29092000	18
396130025	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	2.5LT	5614-37-9	20,223		Air Cargo/Sea/Road	29092000	18
396130500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	50ML	5614-37-9	2,549		Air/Sea/Road	29092000	18
396132500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	250ML	5614-37-9	4,119		Air/Sea/Road	29092000	18
396270010	Sodium tetrachloroaurate hydrate, 98%	1GR	29156-65-8	20,550		Air/Sea/Road	28433000	18
396270050	Sodium tetrachloroaurate hydrate, 98%	5GR	29156-65-8	72,383		Air/Sea/Road	28433000	18
396350010	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	1LT	127-19-5	11,521		Air/Sea/Road	29241900	18

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396350025	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	2.5LT	127-19-5	21,779		Air/Sea/Road	29241900	18
396351000	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	100ML	127-19-5	3,723		Air/Sea/Road	29241900	18
396400010	Ammonium chloride, >=99.0%, extra pure, with anti-caking agent	1KG	12125-02-9	3,546		Air/Sea/Road	28271000	18
396400050	Ammonium chloride, >=99.0%, extra pure, with anti-caking agent	5KG	12125-02-9	13,778		Air/Sea/Road	28271000	18
396501000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	100ML	2388-10-5	13,270		Air/Sea/Road	28259090	18
396508000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	800ML	2388-10-5	69,902		Air/Sea/Road	28259090	18
396541000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	100ML	594-19-4	POR	*	Sea/Road	29319090	18
396548000	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	800ML	594-19-4	POR	*	Sea/Road	29319090	18
396580250	4-Methylthiazole-5-carboxylic acid, 97%	25GR	20485-41-0	11,733		Air/Sea/Road	29341000	18
396581000	4-Methylthiazole-5-carboxylic acid, 97%	100GR	20485-41-0	32,260		Air/Sea/Road	29341000	18
396610010	2,6-Dichloronicotinic acid, 98+%	1GR	38496-18-3	3,817		Air/Sea/Road	29333990	18
396610050	2,6-Dichloronicotinic acid, 98+%	5GR	38496-18-3	11,599		Air/Sea/Road	29333990	18
396610250	2,6-Dichloronicotinic acid, 98+%	25GR	38496-18-3	43,991		Air/Sea/Road	29333990	18
396620010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	1LT	96-47-9	17,348		Air/Sea/Road	29321990	18
396620025	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	2.5LT	96-47-9	35,799		Air/Sea/Road	29321990	18
396621000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	100ML	96-47-9	5,584		Air/Sea/Road	29321990	18
396630010	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	96-47-9	16,881		Air/Sea/Road	29321990	18
396631000	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	96-47-9	8,483		Air/Sea/Road	29321990	18
396640250	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	2386-54-1	23,406		Air/Sea/Road	29049990	
396641000	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	2386-54-1	59,044		Air/Sea/Road	29049990	
396650250	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	22767-49-3	20,715		Air/Sea/Road	29041090	18
396651000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	22767-49-3	57,218		Air/Sea/Road	29041090	18
396655000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	500GR	22767-49-3	224,745		Air/Sea/Road	29041090	18
396670250	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	2832-45-3	26,317		Air/Sea/Road	29041090	18
396671000	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	2832-45-3	80,534		Air/Sea/Road	29041090	18
396680250	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	22767-50-6	26,141		Air/Sea/Road	29041090	18
396681000	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	22767-50-6	76,719		Air/Sea/Road	29041090	18
396690250	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	5324-84-5	21,362		Air/Sea/Road	29041090	18
396691000	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	5324-84-5	60,429		Air/Sea/Road	29041090	18
396700050	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5GR	35192-74-6	6,290		Air/Sea/Road	29041090	18
396700250	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	35192-74-6	23,423		Air/Sea/Road	29041090	18
396710250	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	13419-61-9	35,881		Air/Sea/Road	29041090	18
396711000	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	13419-61-9	89,690		Air/Sea/Road	29041090	18
396720050	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5GR	2386-53-0	11,822		Air/Sea/Road	29041090	18

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396720250	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	2386-53-0	39,218		Air/Sea/Road	29041090	18
396731000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	100ML	74-89-5	3,450	*	Air/Sea/Road	29211190	18
396738000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	800ML	74-89-5	14,491	*	Air/Sea/Road	29211190	18
396740025	Imidazole, ACS reagent	2.5KG	288-32-4	48,042		Air/Sea/Road	29332990	18
396741000	Imidazole, ACS reagent	100GR	288-32-4	3,661		Air/Sea/Road	29332990	18
396745000	Imidazole, ACS reagent	500GR	288-32-4	12,335		Air/Sea/Road	29332990	18
396760010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	1KG	9002-89-5	13,672		Air/Sea/Road	39053000	18
396760025	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	2.5KG	9002-89-5	27,839		Air/Sea/Road	39053000	18
396760250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	25GR	9002-89-5	4,328		Air/Sea/Road	39053000	18
396765000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	500GR	9002-89-5	9,160		Air/Sea/Road	39053000	18
396780010	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	1GR	6232-11-7	3,111		Air/Sea/Road	29224990	18
396780050	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	5GR	6232-11-7	6,985		Air/Sea/Road	29224990	18
396780250	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	25GR	6232-11-7	28,988		Air/Sea/Road	29224990	18
396790050	D-Serine methyl ester hydrochloride, 98%	5GR	5874-57-7	5,074		Air/Sea/Road	29225090	18
396790250	D-Serine methyl ester hydrochloride, 98%	25GR	5874-57-7	17,317		Air/Sea/Road	29225090	18
396800010	Pyridine, for HPLC	1LT	110-86-1	22,854		Air/Sea/Road	29333100	18
396810100	5-Aza-2'-deoxycytidine, 98%	10MG	2353-33-5	8,689		Air/Sea/Road	29349900	18
396810500	5-Aza-2'-deoxycytidine, 98%	50MG	2353-33-5	30,054		Air/Sea/Road	29349900	18
396820010	4-Bromopyrazole, 98%	1GR	2075-45-8	3,635		Air/Sea/Road	29331990	18
396820050	4-Bromopyrazole, 98%	5GR	2075-45-8	12,421		Air/Sea/Road	29331990	18
396820250	4-Bromopyrazole, 98%	25GR	2075-45-8	46,894		Air/Sea/Road	29331990	18
396830010	1-Cyclopentene-1-carboxylic acid, 98%	1GR	1560-11-8	8,837		Air/Sea/Road	29162000	18
396830050	1-Cyclopentene-1-carboxylic acid, 98%	5GR	1560-11-8	30,610		Air/Sea/Road	29162000	18
396851000	4-Pyrazolecarboxylic acid, 97%	100MG	37718-11-9	6,583		Air/Sea/Road	29331990	18
396855000	4-Pyrazolecarboxylic acid, 97%	500MG	37718-11-9	17,578		Air/Sea/Road	29331990	18
396860010	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	1GR	109431-87-0	6,687		Air/Sea/Road	29222990	18
396860050	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	5GR	109431-87-0	23,421		Air/Sea/Road	29222990	18
396880010	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	1LT	100-51-6	20,544		Air/Sea/Road	29062100	18
396881000	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100ML	100-51-6	9,738		Air/Sea/Road	29062100	18
396890010	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	1LT	109-86-4	14,378		Air/Sea/Road	29094900	18
396891000	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	100ML	109-86-4	5,654		Air/Sea/Road	29094900	18
396900010	n-Octane, 99+%, Extra Dry, AcroSeal®	1LT	111-65-9	32,399	*	Air/Sea/Road	29011000	18
396901000	n-Octane, 99+%, Extra Dry, AcroSeal®	100ML	111-65-9	11,429	*	Air/Sea/Road	29011000	18
396910010	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	1LT	142-96-1	13,305		Air/Sea/Road	29091900	18
396910025	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	2.5LT	142-96-1	26,660		Air/Sea/Road	29091900	18
396911000	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	100ML	142-96-1	3,708		Air/Sea/Road	29091900	18
396920010	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	1LT	64742-49-0	10,448	*	Air/Sea/Road	27101290	18
396921000	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	100ML	64742-49-0	3,192	*	Air/Sea/Road	27101290	18
396930010	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1LT	1330-20-7	11,633	*	Air/Sea/Road	29024400	18
396931000	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	100ML	1330-20-7	5,270	*	Air/Sea/Road	29024400	18
396940010	1-Propanol, 99.5%, Extra Dry, AcroSeal®	1LT	71-23-8	9,731		Air/Sea/Road	29051210	18
396941000	1-Propanol, 99.5%, Extra Dry, AcroSeal®	100ML	71-23-8	4,863		Air/Sea/Road	29051210	18
396950010	2-Butanone, 99.5%, Extra Dry, AcroSeal®	1LT	78-93-3	23,751	*	Air/Sea/Road	29141200	18
396951000	2-Butanone, 99.5%, Extra Dry, AcroSeal®	100ML	78-93-3	5,183	*	Air/Sea/Road	29141200	18
396960010	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	1LT	95-50-1	14,130		Air/Sea/Road	29039130	18
396961000	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	100ML	95-50-1	5,919		Air/Sea/Road	29039130	18
396970010	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	1LT	108-90-7	11,961		Air/Sea/Road	29039110	18
396971000	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	100ML	108-90-7	5,845		Air/Sea/Road	29039110	18
396980010	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	1LT	67-63-0	2,723		Air/Sea/Road	29051220	18

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396980025	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	2.5LT	67-63-0	3,904		Air Cargo/Sea/Road	29051220	18
396980100	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	10LT	67-63-0	POR		Sea/Road	29051220	18
396980250	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	25LT	67-63-0	26,760		Air Cargo/Sea/Road	29051220	18
396982500	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	250ML	67-63-0	1,535		Air/Sea/Road	29051220	18
396990010	3,4-Diaminoanisole dihydrochloride, 98%	1GR	59548-39-9	3,296		Air/Sea/Road	29222990	18
396990050	3,4-Diaminoanisole dihydrochloride, 98%	5GR	59548-39-9	13,255		Air/Sea/Road	29222990	18
396990250	3,4-Diaminoanisole dihydrochloride, 98%	25GR	59548-39-9	49,047		Air/Sea/Road	29222990	18
397000050	N-BOC-3-piperidone, 97%	5GR	98977-36-7	7,276		Air/Sea/Road	29222990	18
397000250	N-BOC-3-piperidone, 97%	25GR	98977-36-7	30,084		Air/Sea/Road	29222990	18
397001000	N-BOC-3-piperidone, 97%	100GR	98977-36-7	103,733		Air/Sea/Road	29222990	18
397010010	3-(BOC-amino)propyl bromide, 95%	1GR	83948-53-2	8,765		Air/Sea/Road	29241900	18
397010050	3-(BOC-amino)propyl bromide, 95%	5GR	83948-53-2	32,540		Air/Sea/Road	29241900	18
397020010	4,5-Difluoro-2-nitroaniline, 98%	1GR	78056-39-0	8,533		Air/Sea/Road	29214290	18
397030010	4-(N-BOC-amino)phenylboronic acid, 97%	1GR	380430-49-9	6,092		Air/Sea/Road	29241900	18
397030050	4-(N-BOC-amino)phenylboronic acid, 97%	5GR	380430-49-9	23,019		Air/Sea/Road	29241900	18
397040010	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	1GR	133115-72-7	3,793		Air/Sea/Road	29280090	18
397040050	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	5GR	133115-72-7	17,137		Air/Sea/Road	29280090	18
397050010	N-BOC-3-pyrrolidinone, 97%	1GR	101385-93-7	7,591		Air/Sea/Road	29222990	18
397050100	N-BOC-3-pyrrolidinone, 97%	10GR	101385-93-7	61,675		Air/Sea/Road	29222990	18
397060010	7-Bromoindole, 98%	1GR	51417-51-7	19,489		Air/Sea/Road	29339900	18
397062500	7-Bromoindole, 98%	250MG	51417-51-7	7,408		Air/Sea/Road	29339900	18
397080010	Potassium phosphate, dibasic, 1.0M solution in water	1LT	7758-11-4	5,951		Air/Sea/Road	28352400	18
397080025	Potassium phosphate, dibasic, 1.0M solution in water	2.5LT	7758-11-4	13,244		Air/Sea/Road	28352400	18
397090010	2-Fluoro-5-(trifluoromethyl)phenylboronic acid, 95+%	1GR	352535-96-7	6,440		Air/Sea/Road	29319090	18
397100010	2,5-Dibromothiazole, 97%	1GR	4175-78-4	4,727		Air/Sea/Road	29341000	18
397100050	2,5-Dibromothiazole, 97%	5GR	4175-78-4	17,103		Air/Sea/Road	29341000	18
397110010	1H-Imidazole-4-carboxylic acid, 98%	1GR	1072-84-0	11,112		Air/Sea/Road	29332990	18
397110050	1H-Imidazole-4-carboxylic acid, 98%	5GR	1072-84-0	40,512		Air/Sea/Road	29332990	18
397120010	Acetic acid, potassium salt, 99+%, for molecular biology	1KG	127-08-2	20,965		Air/Sea/Road	29152990	18
397121000	Acetic acid, potassium salt, 99+%, for molecular biology	100GR	127-08-2	3,454		Air/Sea/Road	29152990	18
397122500	Acetic acid, potassium salt, 99+%, for molecular biology	250GR	127-08-2	6,331		Air/Sea/Road	29152990	18
397130050	2,3-Pyrazinedicarboxylic anhydride, 97%	5GR	4744-50-7	14,072		Air/Sea/Road	29349900	18
397130250	2,3-Pyrazinedicarboxylic anhydride, 97%	25GR	4744-50-7	48,122		Air/Sea/Road	29349900	18
397140010	3-(Bromomethyl)pyridine hydrobromide, 97%	1GR	4916-55-6	6,225		Air/Sea/Road	29333990	18
397140050	3-(Bromomethyl)pyridine hydrobromide, 97%	5GR	4916-55-6	23,119		Air/Sea/Road	29333990	18
397150010	5-Formyl-2-thiopheneboronic acid, 97%	1GR	4347-33-5	10,024		Air/Sea/Road	29319090	18
397150050	5-Formyl-2-thiopheneboronic acid, 97%	5GR	4347-33-5	34,935		Air/Sea/Road	29319090	18
397160010	6-Fluoro-3-pyridinylboronic acid, 97%	1GR	351019-18-6	8,489		Air/Sea/Road	29319090	18
397160050	6-Fluoro-3-pyridinylboronic acid, 97%	5GR	351019-18-6	20,218		Air/Sea/Road	29319090	18
397200010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	1LT	96-47-9	14,165		Air/Sea/Road	29321990	18
397201000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	100ML	96-47-9	6,234		Air/Sea/Road	29321990	18
397210010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	1LT	111-96-6	23,486	*	Air/Sea/Road	29091900	18
397211000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	100ML	111-96-6	7,964	*	Air/Sea/Road	29091900	18
397220010	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	1LT	78-78-4	13,815	*	Air/Sea/Road	29011000	18
397221000	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	100ML	78-78-4	4,529	*	Air/Sea/Road	29011000	18
397230010	n-Pentane, 99+%, Extra Dry, AcroSeal®	1LT	109-66-0	11,792	*	Air/Sea/Road	29011000	18

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397231000	n-Pentane, 99+%, Extra Dry, AcroSeal®	100ML	109-66-0	3,732	*	Air/Sea/Road	29011000	18
397240010	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	1LT	108-87-2	14,017		Air/Sea/Road	29021900	18
397241000	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	100ML	108-87-2	6,939		Air/Sea/Road	29021900	18
397250010	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	1LT	5614-37-9	20,896		Air/Sea/Road	29092000	18
397251000	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	100ML	5614-37-9	4,282		Air/Sea/Road	29092000	18
397270010	N-Methylfurfurylamine, 95%	1GR	4753-75-7	5,465		Air/Sea/Road	29329900	18
397270050	N-Methylfurfurylamine, 95%	5GR	4753-75-7	19,554		Air/Sea/Road	29329900	18
397280010	Castor oil, ethoxylated, pH-range 6.0-8.1	1KG	61791-12-6	14,059		Air/Sea/Road	15153090	5
397282500	Castor oil, ethoxylated, pH-range 6.0-8.1	250GR	61791-12-6	5,367		Air/Sea/Road	15153090	5
397290010	2-Amino-5-fluoropyridine, 95%	1GR	21717-96-4	8,709		Air/Sea/Road	29333990	18
397290050	2-Amino-5-fluoropyridine, 95%	5GR	21717-96-4	32,991		Air/Sea/Road	29333990	18
397300010	3-Bromo-2-methylbenzoic acid, 97%	1GR	76006-33-2	3,372		Air/Sea/Road	29163990	18
397300050	3-Bromo-2-methylbenzoic acid, 97%	5GR	76006-33-2	11,499		Air/Sea/Road	29163990	18
397310010	Ethyl 4-acetylbenzoate, 99%	1GR	38430-55-6	8,470		Air/Sea/Road	29189900	18
397310050	Ethyl 4-acetylbenzoate, 99%	5GR	38430-55-6	29,648		Air/Sea/Road	29189900	18
397320010	2-Methylnicotinic acid, 98+%	1GR	3222-56-8	11,351		Air/Sea/Road	29333990	18
397320050	2-Methylnicotinic acid, 98+%	5GR	3222-56-8	37,462		Air/Sea/Road	29333990	18
397320250	2-Methylnicotinic acid, 98+%	25GR	3222-56-8	142,062		Air/Sea/Road	29333990	18
397330050	4-(Bromomethyl)pyridine hydrobromide, 97%	5GR	73870-24-3	5,947		Air/Sea/Road	29333990	18
397330250	4-(Bromomethyl)pyridine hydrobromide, 97%	25GR	73870-24-3	22,409		Air/Sea/Road	29333990	18
397340010	2,6-Difluoronitrobenzene, 98%	1GR	19064-24-5	8,750		Air/Sea/Road	29049990	
397340050	2,6-Difluoronitrobenzene, 98%	5GR	19064-24-5	29,910		Air/Sea/Road	29049990	
397350250	MES sodium salt, 99%	25GR	71119-23-8	2,770		Air/Sea/Road	29349900	18
397351000	MES sodium salt, 99%	100GR	71119-23-8	7,256		Air/Sea/Road	29349900	18
397355000	MES sodium salt, 99%	500GR	71119-23-8	29,072		Air/Sea/Road	29349900	18
397360010	6-Bromoindole, 96%	1GR	52415-29-9	12,871		Air/Sea/Road	29339900	18
397360050	6-Bromoindole, 96%	5GR	52415-29-9	41,049		Air/Sea/Road	29339900	18
397362500	6-Bromoindole, 96%	250MG	52415-29-9	5,046		Air/Sea/Road	29339900	18
397370010	Cyclopentyl isocyanate, 97%	1GR	4747-71-1	4,138		Air/Sea/Road	29291090	18
397370050	Cyclopentyl isocyanate, 97%	5GR	4747-71-1	14,232		Air/Sea/Road	29291090	18
397380010	4-(Trifluoromethyl)hydrocinnamic acid, 95%	1GR	53473-36-2	4,064		Air/Sea/Road	29163990	18
397380050	4-(Trifluoromethyl)hydrocinnamic acid, 95%	5GR	53473-36-2	12,530		Air/Sea/Road	29163990	18
397380250	4-(Trifluoromethyl)hydrocinnamic acid, 95%	25GR	53473-36-2	48,353		Air/Sea/Road	29163990	18
397401000	Ethyl 4-pyrazolecarboxylate, 98%	100MG	37622-90-5	1,103		Air/Sea/Road	29331990	18
397405000	Ethyl 4-pyrazolecarboxylate, 98%	500MG	37622-90-5	3,502		Air/Sea/Road	29331990	18
397410010	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	1GR	22195-47-7	4,140		Air/Sea/Road	29329900	18
397410050	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	5GR	22195-47-7	12,973		Air/Sea/Road	29329900	18
397430010	Cyclopentane, 95+%, pure	1LT	287-92-3	13,739		Air/Sea/Road	29021900	18
397430050	Cyclopentane, 95+%, pure	5LT	287-92-3	59,916		Air/Sea/Road	29021900	18
397440010	1-Acetylguanidine, 97%	1GR	5699-40-1	3,118		Air/Sea/Road	29252990	18
397440050	1-Acetylguanidine, 97%	5GR	5699-40-1	7,706		Air/Sea/Road	29252990	18
397440250	1-Acetylguanidine, 97%	25GR	5699-40-1	29,544		Air/Sea/Road	29252990	18
397450050	3-Bromobenzoyl chloride, 97%	5GR	1711-09-7	3,127		Air/Sea/Road	29163990	18
397450250	3-Bromobenzoyl chloride, 97%	25GR	1711-09-7	10,637		Air/Sea/Road	29163990	18
397451000	3-Bromobenzoyl chloride, 97%	100GR	1711-09-7	39,316		Air/Sea/Road	29163990	18
397470050	Magnesium ethoxide, 98%	5GR	2414-98-4	2,434		Air/Sea/Road	29051990	18
397471000	Magnesium ethoxide, 98%	100GR	2414-98-4	6,776		Air/Sea/Road	29051990	18
397475000	Magnesium ethoxide, 98%	500GR	2414-98-4	30,377		Air/Sea/Road	29051990	18
397491000	3-Chlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	36229-42-2	31,022		Air/Sea/Road	29319090	18
397500500	Sarcosine methyl ester, hydrochloride, 97%	50GR	13515-93-0	8,431		Air/Sea/Road	29224990	18
397502500	Sarcosine methyl ester, hydrochloride, 97%	250GR	13515-93-0	39,824		Air/Sea/Road	29224990	18
397510010	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	1GR	102191-92-4	6,507		Air/Sea/Road	29319090	18
397510050	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	5GR	102191-92-4	24,037		Air/Sea/Road	29319090	18
397520010	7-Methoxyindole, 97%	1GR	3189-22-8	34,062		Air/Sea/Road	29339900	18
397530010	Iodopyrazine, 97%	1GR	32111-21-0	5,851		Air/Sea/Road	29339900	18
397530050	Iodopyrazine, 97%	5GR	32111-21-0	19,942		Air/Sea/Road	29339900	18
397540050	2-Methoxy-5-nitrophenol, 98%	5GR	636-93-1	4,064		Air/Sea/Road	29095090	18
397540250	2-Methoxy-5-nitrophenol, 98%	25GR	636-93-1	13,904		Air/Sea/Road	29095090	18
397550050	5-Aminoimidazole-4-carboxamide, 95%	5GR	360-97-4	11,751		Air/Sea/Road	29332990	18
397550250	5-Aminoimidazole-4-carboxamide, 95%	25GR	360-97-4	34,262		Air/Sea/Road	29332990	18
397560010	2,6-Dimethylbenzaldehyde, 97%	1GR	1123-56-4	3,761		Air/Sea/Road	29122990	18

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397560050	2,6-Dimethylbenzaldehyde, 97%	5GR	1123-56-4	12,176		Air/Sea/Road	29122990	18
397570010	5-Fluorosalicylaldehyde, 97%	1GR	347-54-6	14,521		Air/Sea/Road	29124999	18
397570050	5-Fluorosalicylaldehyde, 97%	5GR	347-54-6	44,918		Air/Sea/Road	29124999	18
397580010	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	1GR	101469-92-5	7,675		Air/Sea/Road	29339900	18
397580050	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	5GR	101469-92-5	28,160		Air/Sea/Road	29339900	18
397590010	Methyl 1-cyclopentene-1-carboxylate, 97%	1GR	25662-28-6	4,596		Air/Sea/Road	29162000	18
397590100	Methyl 1-cyclopentene-1-carboxylate, 97%	10GR	25662-28-6	25,920		Air/Sea/Road	29162000	18
397600010	Methyl sulfoxide, 99.8+%, for HPLC	1LT	67-68-5	16,833	*	Air/Sea/Road	29309099	18
397600025	Methyl sulfoxide, 99.8+%, for HPLC	2.5LT	67-68-5	35,788	*	Air/Sea/Road	29309099	18
397611000	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	23719-80-4	19,130		Air Cargo/Sea/Road	29319090	18
397620050	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	5ML	18107-18-1	5,936		Air Cargo/Sea/Road	29319090	18
397620250	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	25ML	18107-18-1	22,554		Air Cargo/Sea/Road	29319090	18
397621000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	100ML	18107-18-1	67,101		Air Cargo/Sea/Road	29319090	18
397630010	3-Bromo-5-methoxypyridine, 97%	1GR	50720-12-2	3,387		Air/Sea/Road	29333990	18
397630050	3-Bromo-5-methoxypyridine, 97%	5GR	50720-12-2	11,803		Air/Sea/Road	29333990	18
397640250	Glass beads, 500-750 micron	25GR		3,459		Air/Sea/Road	70182000	
397641000	Glass beads, 500-750 micron	100GR		5,999		Air/Sea/Road	70182000	
397645000	Glass beads, 500-750 micron	500GR		18,813		Air/Sea/Road	70182000	
397650010	4-Fluoroindole, 96%	1GR	387-43-9	28,087		Air/Sea/Road	29339900	18
397670010	2-Bromo-6-methoxypyridine, 97%	1ML	40473-07-2	1,958		Air/Sea/Road	29333990	18
397670050	2-Bromo-6-methoxypyridine, 97%	5ML	40473-07-2	7,289		Air/Sea/Road	29333990	18
397670250	2-Bromo-6-methoxypyridine, 97%	25ML	40473-07-2	21,862		Air/Sea/Road	29333990	18
397680010	Cyclopentane, 95+%, Extra Dry, AcroSeal®	1LT	287-92-3	13,160		Air/Sea/Road	29021900	18
397681000	Cyclopentane, 95+%, Extra Dry, AcroSeal®	100ML	287-92-3	4,881		Air/Sea/Road	29021900	18
397690010	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
397690025	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
397691000	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	100ML	64-17-5	POR	*	Air/Sea/Road	22072000	18
397700010	3-Bromo-4-fluorobenzoic acid, 98%	1GR	1007-16-5	7,519		Air/Sea/Road	29163990	18
397700050	3-Bromo-4-fluorobenzoic acid, 98%	5GR	1007-16-5	26,849		Air/Sea/Road	29163990	18
397720010	N-BOC-4-Piperidinemethanol, 97%	1GR	123855-51-6	3,294		Air/Sea/Road	29333990	18
397720050	N-BOC-4-Piperidinemethanol, 97%	5GR	123855-51-6	9,432		Air/Sea/Road	29333990	18
397730010	5,6-Dimethoxyindole, 99%	1GR	14430-23-0	34,657		Air/Sea/Road	29339900	18
397730050	5,6-Dimethoxyindole, 99%	5GR	14430-23-0	121,520		Air/Sea/Road	29339900	18
397740010	1-Iodo-3,3,3-trifluoropropane, 98%	1GR	460-37-7	2,972		Air/Sea/Road	29037900	18
397740050	1-Iodo-3,3,3-trifluoropropane, 98%	5GR	460-37-7	8,813		Air/Sea/Road	29037900	18
397750010	tert-Butyl diethylphosphonoacetate, 95%	1GR	27784-76-5	2,532		Air/Sea/Road	29313900	18
397750050	tert-Butyl diethylphosphonoacetate, 95%	5GR	27784-76-5	6,739		Air/Sea/Road	29313900	18
397750250	tert-Butyl diethylphosphonoacetate, 95%	25GR	27784-76-5	25,316		Air/Sea/Road	29313900	18
397760010	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	2991-42-6	3,070		Air/Sea/Road	29049990	
397760050	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	2991-42-6	9,667		Air/Sea/Road	29049990	
397770010	2-Chloro-5-pyridineboronic acid, 97%	1GR	444120-91-6	6,062		Air/Sea/Road	29333990	18
397770050	2-Chloro-5-pyridineboronic acid, 97%	5GR	444120-91-6	17,530		Air/Sea/Road	29333990	18
397780010	2-Benzimidazolepropionic acid, 97%	1GR	23249-97-0	3,289		Air/Sea/Road	29332990	18
397780050	2-Benzimidazolepropionic acid, 97%	5GR	23249-97-0	11,012		Air/Sea/Road	29332990	18
397790050	2-Chloroisonicotinic acid, 97%	5GR	6313-54-8	5,048		Air/Sea/Road	29333990	18
397790250	2-Chloroisonicotinic acid, 97%	25GR	6313-54-8	17,315		Air/Sea/Road	29333990	18
397820010	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	1GR	126917-10-0	5,493		Air/Sea/Road	29163990	18
397820050	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	5GR	126917-10-0	19,378		Air/Sea/Road	29163990	18
397830010	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	1GR	26250-84-0	4,718		Air/Sea/Road	29333990	18
397830050	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	5GR	26250-84-0	17,100		Air/Sea/Road	29333990	18
397830250	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	25GR	26250-84-0	46,633		Air/Sea/Road	29333990	18
397840010	2-Fluoro-5-(trifluoromethyl)phenol, 98%	1GR	141483-15-0	3,305		Air/Sea/Road	29071990	18
397850010	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	1GR	33034-67-2	8,285		Air/Sea/Road	29333990	18
397850050	2-Chloro-4-(trifluoromethyl)pyrimidine, 97%	5GR	33034-67-2	30,640		Air/Sea/Road	29333990	18
397860010	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	1GR	564-10-3	4,017		Air/Sea/Road	29159090	18

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397860050	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	5GR	564-10-3	12,371		Air/Sea/Road	29159090	18
397870500	Milrinone, 97%	50MG	78415-72-2	75,766		Air/Sea/Road	29339900	18
397872500	Milrinone, 97%	250MG	78415-72-2	265,772		Air/Sea/Road	29339900	18
397880050	(R)-3-Amino-1,2-propanediol, 98%	5GR	66211-46-9	13,433		Air/Sea/Road	29221990	18
397880250	(R)-3-Amino-1,2-propanediol, 98%	25GR	66211-46-9	57,246		Air/Sea/Road	29221990	18
397890010	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	1GR	23190-16-1	7,862		Air/Sea/Road	29221990	18
397890050	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	5GR	23190-16-1	27,576		Air/Sea/Road	29221990	18
397900010	2-Bromomalonaldehyde, 97+%	1GR	2065-75-0	3,687		Air/Sea/Road	29121990	18
397900050	2-Bromomalonaldehyde, 97+%	5GR	2065-75-0	10,754		Air/Sea/Road	29121990	18
397900250	2-Bromomalonaldehyde, 97+%	25GR	2065-75-0	43,906		Air/Sea/Road	29121990	18
397910050	4-Bromo-2-iodoaniline, 97%	5GR	66416-72-6	24,220		Air/Sea/Road	29214290	18
397920010	Methyl 6-methoxy-2-indolecarboxylate, 98%	1GR	98081-83-5	14,056		Air/Sea/Road	29339900	18
397920050	Methyl 6-methoxy-2-indolecarboxylate, 98%	5GR	98081-83-5	50,374		Air/Sea/Road	29339900	18
397930010	Methyl indole-6-carboxylate, 97%	1GR	50820-65-0	3,999		Air/Sea/Road	29339900	18
397930050	Methyl indole-6-carboxylate, 97%	5GR	50820-65-0	13,915		Air/Sea/Road	29339900	18
397940010	2-Fluoro-5-formylbenzonitrile, 99%	1GR	218301-22-5	6,536		Air/Sea/Road	29269000	18
397940050	2-Fluoro-5-formylbenzonitrile, 99%	5GR	218301-22-5	20,227		Air/Sea/Road	29269000	18
397950010	4-(Trifluoromethyl)phenylhydrazine, 96%	1GR	368-90-1	3,298		Air/Sea/Road	29280090	18
397950050	4-(Trifluoromethyl)phenylhydrazine, 96%	5GR	368-90-1	11,077		Air/Sea/Road	29280090	18
397960050	2-Nitroethanol, 97%	5GR	625-48-9	4,609	*	Air/Sea/Road	29055900	18
397960250	2-Nitroethanol, 97%	25GR	625-48-9	18,607	*	Air/Sea/Road	29055900	18
397961000	2-Nitroethanol, 97%	100GR	625-48-9	50,906	*	Air/Sea/Road	29055900	18
397970010	2-Bromo-5-fluoropyridine, 98%	1GR	41404-58-4	4,922		Air/Sea/Road	29333990	18
397970050	2-Bromo-5-fluoropyridine, 98%	5GR	41404-58-4	13,783		Air/Sea/Road	29333990	18
397980010	Methyl alpha-aminoisobutyrate hydrochloride, 98%	1GR	15028-41-8	7,378		Air/Sea/Road	29224990	18
398000050	1-Methyl 2-nitroterephthalate, 97%	5GR	35092-89-8	9,362		Air/Sea/Road	29173990	18
398010010	3,4-Dihydro-2(1H)-quinolinone, 98%	1GR	553-03-7	5,042		Air/Sea/Road	29334900	18
398010100	3,4-Dihydro-2(1H)-quinolinone, 98%	10GR	553-03-7	24,152		Air/Sea/Road	29334900	18
398020010	6-Hydroxy-1-tetralone, 98%	1GR	3470-50-6	2,612		Air/Sea/Road	29145000	18
398020050	6-Hydroxy-1-tetralone, 98%	5GR	3470-50-6	9,885		Air/Sea/Road	29145000	18
398030010	2-Chloro-4-hydroxybenzaldehyde, 97%	1GR	56962-11-9	24,187		Air/Sea/Road	29124999	18
398040010	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	1GR	113451-59-5	19,156		Air/Sea/Road	29339900	18
398040050	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	5GR	113451-59-5	87,467		Air/Sea/Road	29339900	18
398050050	4-Fluorophenethyl bromide, 97%	5GR	332-42-3	7,888		Air/Sea/Road	29039990	18
398060010	Indole-4-carboxylic acid, 98%	1GR	2124-55-2	32,603		Air/Sea/Road	29339900	18
398060050	Indole-4-carboxylic acid, 98%	5GR	2124-55-2	130,489		Air/Sea/Road	29339900	18
398070010	3-Ethynylpyridine, 96%	1GR	2510-23-8	6,627		Air/Sea/Road	29333990	18
398070050	3-Ethynylpyridine, 96%	5GR	2510-23-8	22,218		Air/Sea/Road	29333990	18
398080010	3-Bromo-4-pyridinecarboxaldehyde, 97%	1GR	70201-43-3	15,924		Air/Sea/Road	29333990	18
398080050	3-Bromo-4-pyridinecarboxaldehyde, 97%	5GR	70201-43-3	55,746		Air/Sea/Road	29333990	18
398090010	6-Fluoroveratraldehyde, 97%	1GR	71924-62-4	5,013		Air/Sea/Road	29122990	18
398090050	6-Fluoroveratraldehyde, 97%	5GR	71924-62-4	16,801		Air/Sea/Road	29122990	18
398100010	6-Chloropyridine-3-carboxaldehyde, 97%	1GR	23100-12-1	11,681		Air/Sea/Road	29333990	18
398100050	6-Chloropyridine-3-carboxaldehyde, 97%	5GR	23100-12-1	42,710		Air/Sea/Road	29333990	18
398110010	3-Aminopiperidine dihydrochloride, 97%	1GR	138060-07-8	52,367		Air/Sea/Road	29339900	18
398112500	3-Aminopiperidine dihydrochloride, 97%	250MG	138060-07-8	15,763		Air/Sea/Road	29339900	18
398120010	3',5'-Difluoroacetophenone, 98%	1GR	123577-99-1	3,732		Air/Sea/Road	29147990	
398120050	3',5'-Difluoroacetophenone, 98%	5GR	123577-99-1	9,590		Air/Sea/Road	29147990	
398140010	2-Cyanobenzoic acid, 94%	1GR	3839-22-3	5,823		Air/Sea/Road	29269000	18
398140050	2-Cyanobenzoic acid, 94%	5GR	3839-22-3	22,266		Air/Sea/Road	29269000	18
398150010	6-Nitrobenzoxazole-2(3H)-one, 97%	1GR	4694-91-1	2,909		Air/Sea/Road	29349900	18
398150050	6-Nitrobenzoxazole-2(3H)-one, 97%	5GR	4694-91-1	9,152		Air/Sea/Road	29349900	18
398160010	BOC-L-alpha-phenylglycine, 99%	1GR	2900-27-8	4,885		Air/Sea/Road	29224990	18
398160050	BOC-L-alpha-phenylglycine, 99%	5GR	2900-27-8	16,961		Air/Sea/Road	29224990	18
398170010	2-Fluoro-5-nitrobenzoic acid, 98%	1GR	7304-32-7	2,645		Air/Sea/Road	29163990	18
398170050	2-Fluoro-5-nitrobenzoic acid, 98%	5GR	7304-32-7	9,414		Air/Sea/Road	29163990	18
398190010	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	1GR	115029-22-6	3,057		Air/Sea/Road	29163990	18
398190050	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	5GR	115029-22-6	9,625		Air/Sea/Road	29163990	18
398200010	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	1GR	93249-62-8	28,949		Air/Sea/Road	29124999	18

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398202500	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	250MG	93249-62-8	10,187		Air/Sea/Road	29124999	18
398210010	1,4-Benzodioxan-6-carboxaldehyde, 98%	1GR	29668-44-8	4,827		Air/Sea/Road	29329900	18
398210050	1,4-Benzodioxan-6-carboxaldehyde, 98%	5GR	29668-44-8	16,219		Air/Sea/Road	29329900	18
398230010	mono-Methyl isophthalate, 97%	1GR	1877-71-0	4,989		Air/Sea/Road	29172000	18
398230050	mono-Methyl isophthalate, 97%	5GR	1877-71-0	18,355		Air/Sea/Road	29172000	18
398240010	5-Methoxy-2-methylaniline, 97%	1GR	50868-72-9	5,626		Air/Sea/Road	29222990	18
398240050	5-Methoxy-2-methylaniline, 97%	5GR	50868-72-9	19,400		Air/Sea/Road	29222990	18
398250050	4-Bromo-3-fluoroaniline, 98%	5GR	656-65-5	11,077		Air/Sea/Road	29214290	18
398260010	1-Naphthyl phosphate, disodium salt hydrate, 98%	1GR	207569-06-0	10,956		Air/Sea/Road	29199090	18
398260050	1-Naphthyl phosphate, disodium salt hydrate, 98%	5GR	207569-06-0	37,332		Air/Sea/Road	29199090	18
398260250	1-Naphthyl phosphate, disodium salt hydrate, 98%	25GR	207569-06-0	150,940		Air/Sea/Road	29199090	18
398270010	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	1GR	147081-49-0	13,207		Air/Sea/Road	29339900	18
398270050	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	5GR	147081-49-0	54,690		Air/Sea/Road	29339900	18
398280250	4-Bromo-2-chlorotoluene, 98%	25GR	89794-02-5	4,127		Air/Sea/Road	29039990	18
398281000	4-Bromo-2-chlorotoluene, 98%	100GR	89794-02-5	12,686		Air/Sea/Road	29039990	18
398290010	2,4-Dichloro-5-methylpyrimidine, 98%	1GR	1780-31-0	7,517		Air/Sea/Road	29335990	18
398290050	2,4-Dichloro-5-methylpyrimidine, 98%	5GR	1780-31-0	26,278		Air/Sea/Road	29335990	18
398300010	2-Benzyloxyaniline, 97%	1GR	20012-63-9	3,882		Air/Sea/Road	29214290	18
398310010	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	1GR	258865-48-4	7,836		Air/Sea/Road	29319090	18
398310050	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	5GR	258865-48-4	26,958		Air/Sea/Road	29319090	18
398320050	Isocytosine, 99%	5GR	108-53-2	7,258		Air/Sea/Road	29335990	18
398320250	Isocytosine, 99%	25GR	108-53-2	32,132		Air/Sea/Road	29335990	18
398330010	N-BOC-p-phenylenediamine, 97%	1GR	71026-66-9	5,604		Air/Sea/Road	29215990	18
398330050	N-BOC-p-phenylenediamine, 97%	5GR	71026-66-9	16,006		Air/Sea/Road	29215990	18
398330250	N-BOC-p-phenylenediamine, 97%	25GR	71026-66-9	55,214		Air/Sea/Road	29215990	18
398340010	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	1GR	261621-12-9	5,545		Air/Sea/Road	29319090	18
398340050	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	5GR	261621-12-9	14,905		Air/Sea/Road	29319090	18
398370010	2-Amino-3,5-dibromopyrazine, 97%	1GR	24241-18-7	9,284		Air/Sea/Road	29339900	18
398381000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	100ML	7397-46-8	POR		Sea/Road	29319090	18
398388000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	800ML	7397-46-8	POR		Sea/Road	29319090	18
398390050	2-Chloro-5-cyanopyridine, 97%	5GR	33252-28-7	4,926		Air/Sea/Road	29333990	18
398390250	2-Chloro-5-cyanopyridine, 97%	25GR	33252-28-7	16,045		Air/Sea/Road	29333990	18
398391000	2-Chloro-5-cyanopyridine, 97%	100GR	33252-28-7	52,070		Air/Sea/Road	29333990	18
398410050	2-Amino-m-cresol, 96%	5GR	2835-97-4	9,314		Air/Sea/Road	29222990	18
398410250	2-Amino-m-cresol, 96%	25GR	2835-97-4	26,267		Air/Sea/Road	29222990	18
398420010	2-Bromo-6-nitrotoluene, 98%	1GR	55289-35-5	1,709		Air/Sea/Road	29049990	
398420050	2-Bromo-6-nitrotoluene, 98%	5GR	55289-35-5	4,275		Air/Sea/Road	29049990	
398420250	2-Bromo-6-nitrotoluene, 98%	25GR	55289-35-5	16,314		Air/Sea/Road	29049990	
398430010	2-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	1GR	93118-03-7	5,686		Air/Sea/Road	29122990	18
398450010	4,5-Difluoroanthranilic acid, 97%	1GR	83506-93-8	5,897		Air/Sea/Road	29224990	18
398450050	4,5-Difluoroanthranilic acid, 97%	5GR	83506-93-8	26,417		Air/Sea/Road	29224990	18
398460010	4-(Trifluoromethyl)styrene, 98+%, stabilized with 0.1% 4-tert-butylcatechol	1GR	402-50-6	10,194		Air/Sea/Road	29039990	18
398470010	Imidazole-2-carboxaldehyde, 98%	1GR	10111-08-7	12,754		Air/Sea/Road	29332990	18
398470050	Imidazole-2-carboxaldehyde, 98%	5GR	10111-08-7	43,337		Air/Sea/Road	29332990	18
398480010	3,5-Difluoromandelic acid, 97%	1GR	132741-31-2	7,617		Air/Sea/Road	29181990	18
398480050	3,5-Difluoromandelic acid, 97%	5GR	132741-31-2	27,446		Air/Sea/Road	29181990	18
398500010	5-Azabenzimidazole, 97%	1GR	272-97-9	9,931		Air/Sea/Road	29339900	18
398510010	3-Mercaptophenol, 96%	1GR	40248-84-8	3,734		Air/Sea/Road	29309099	18
398510050	3-Mercaptophenol, 96%	5GR	40248-84-8	10,031		Air/Sea/Road	29309099	18
398520010	3-Methoxybenzenesulfonyl chloride, 96%	1GR	10130-74-2	10,760		Air/Sea/Road	29093090	18
398520050	3-Methoxybenzenesulfonyl chloride, 96%	5GR	10130-74-2	33,810		Air/Sea/Road	29093090	18
398530010	5-Bromooxindole, 97%	1GR	20870-78-4	6,127		Air/Sea/Road	29337900	18
398530050	5-Bromooxindole, 97%	5GR	20870-78-4	23,566		Air/Sea/Road	29337900	18
398540010	2-Hydroxy-3-methylbenzaldehyde, 98%	1GR	824-42-0	4,805		Air/Sea/Road	29124999	18
398540050	2-Hydroxy-3-methylbenzaldehyde, 98%	5GR	824-42-0	13,123		Air/Sea/Road	29124999	18
398560010	4-Chloro-2-methoxybenzyl alcohol, 97%	1GR	90296-27-8	4,088		Air/Sea/Road	29072990	18
398560050	4-Chloro-2-methoxybenzyl alcohol, 97%	5GR	90296-27-8	12,927		Air/Sea/Road	29072990	18
398570010	5-Bromoisatoic anhydride, 97%	1GR	4692-98-2	4,729		Air/Sea/Road	29349900	18

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398570050	5-Bromoisatoic anhydride, 97%	5GR	4692-98-2	13,783		Air/Sea/Road	29349900	18
398580010	5-Methoxytryptamine, 97%	1GR	608-07-1	10,752	*	Air/Sea/Road	29339900	18
398590010	5-Bromo-2-fluorobenzoic acid, 97%	1GR	146328-85-0	3,224		Air/Sea/Road	29163990	18
398590050	5-Bromo-2-fluorobenzoic acid, 97%	5GR	146328-85-0	11,314		Air/Sea/Road	29163990	18
398600010	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	1GR	10010-93-2	6,040		Air/Sea/Road	29331990	18
398600050	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	5GR	10010-93-2	21,977		Air/Sea/Road	29331990	18
398610010	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	1GR	59337-92-7	5,059		Air/Sea/Road	29309099	18
398610050	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	5GR	59337-92-7	18,366		Air/Sea/Road	29309099	18
398610250	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	25GR	59337-92-7	67,422		Air/Sea/Road	29309099	18
398620010	2,2,3-Trimethylbutane, 99%	1GR	464-06-2	3,630	*	Air/Sea/Road	29011000	18
398620050	2,2,3-Trimethylbutane, 99%	5GR	464-06-2	8,765	*	Air/Sea/Road	29011000	18
398640010	5-Bromo-2-nitropyridine, 99%	1GR	39856-50-3	3,552		Air/Sea/Road	29333990	18
398640050	5-Bromo-2-nitropyridine, 99%	5GR	39856-50-3	20,453		Air/Sea/Road	29333990	18
398650010	5-Bromoindole-2-carboxylic acid, 98%	1GR	7254-19-5	17,166		Air/Sea/Road	29339900	18
398650050	5-Bromoindole-2-carboxylic acid, 98%	5GR	7254-19-5	60,129		Air/Sea/Road	29339900	18
398652500	5-Bromoindole-2-carboxylic acid, 98%	250MG	7254-19-5	5,841		Air/Sea/Road	29339900	18
398660010	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	1GR	100516-54-9	14,947		Air/Sea/Road	29349900	18
398670010	Benzyl (2S,3R)-(+)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	1GR	105228-46-4	14,947		Air/Sea/Road	29349900	18
398681000	4-Maleimidobutyric acid N-hydroxysuccinimide ester, 97%	100MG	80307-12-6	30,725		Air/Sea/Road	29251900	18
398700010	4-Amino-2,6-dichloropyridine, 98%	1GR	2587-02-2	4,332		Air/Sea/Road	29333990	18
398700050	4-Amino-2,6-dichloropyridine, 98%	5GR	2587-02-2	14,660		Air/Sea/Road	29333990	18
398710010	Piperazine-2-one, 95%	1GR	5625-67-2	9,354		Air/Sea/Road	29335990	18
398710050	Piperazine-2-one, 95%	5GR	5625-67-2	34,466		Air/Sea/Road	29335990	18
398720010	D-Valine methyl ester hydrochloride, 99%	1GR	7146-15-8	3,437	*	Air/Sea/Road	29224990	18
398720050	D-Valine methyl ester hydrochloride, 99%	5GR	7146-15-8	10,137	*	Air/Sea/Road	29224990	18
398730010	Azetidine hydrochloride, 97%	1GR	36520-39-5	6,049		Air/Sea/Road	29333990	18
398730050	Azetidine hydrochloride, 97%	5GR	36520-39-5	20,034		Air/Sea/Road	29333990	18
398740050	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	5GR	14337-43-0	10,040		Air/Sea/Road	29251900	18
398740250	Ethyl 2-chloro-2-(hydroxyimino)acetate, 97%	25GR	14337-43-0	32,991		Air/Sea/Road	29251900	18
398760010	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	1GR	15418-29-8	4,154		Air/Sea/Road	29319090	18
398760050	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	5GR	15418-29-8	9,649		Air/Sea/Road	29319090	18
398770010	6-Fluorosalicylic acid, 98+%	1GR	67531-86-6	11,214		Air/Sea/Road	29182990	18
398790010	2,5-Difluorobenzenesulfonyl chloride, 97%	1GR	26120-86-5	11,533		Air/Sea/Road	29049990	
398790050	2,5-Difluorobenzenesulfonyl chloride, 97%	5GR	26120-86-5	35,751		Air/Sea/Road	29049990	
398800010	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	1GR	189807-21-4	3,917		Air/Sea/Road	29163990	18
398800050	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	5GR	189807-21-4	12,808		Air/Sea/Road	29163990	18
398810010	2-Fluoro-4-nitroanisole, 98%	1GR	455-93-6	4,062		Air/Sea/Road	29093090	18
398810050	2-Fluoro-4-nitroanisole, 98%	5GR	455-93-6	12,117		Air/Sea/Road	29093090	18
398820010	4-Fluoro-3-nitrobenzaldehyde, 97%	1GR	42564-51-2	7,145		Air/Sea/Road	29124999	18
398830010	3,5-Difluorophenylhydrazine hydrochloride, 97+%	1GR	502496-27-7	4,579		Air/Sea/Road	29280090	18
398830050	3,5-Difluorophenylhydrazine hydrochloride, 97+%	5GR	502496-27-7	15,871		Air/Sea/Road	29280090	18
398840050	2-Bromo-5-fluoroaniline, 99%	5GR	1003-99-2	7,714		Air/Sea/Road	29214290	18
398840250	2-Bromo-5-fluoroaniline, 99%	25GR	1003-99-2	25,238		Air/Sea/Road	29214290	18
398850010	2-Bromo-2'-nitroacetophenone, 98%	1GR	6851-99-6	4,857		Air/Sea/Road	29147990	
398850050	2-Bromo-2'-nitroacetophenone, 98%	5GR	6851-99-6	18,520		Air/Sea/Road	29147990	
398860010	2-Bromo-3-methylbenzoic acid, 97%	1GR	53663-39-1	10,202		Air/Sea/Road	29163990	18
398860050	2-Bromo-3-methylbenzoic acid, 97%	5GR	53663-39-1	35,614		Air/Sea/Road	29163990	18
398870010	5-Fluoro-2-nitrobenzoic acid, 98%	1GR	320-98-9	4,247		Air/Sea/Road	29163990	18
398870050	5-Fluoro-2-nitrobenzoic acid, 98%	5GR	320-98-9	15,070		Air/Sea/Road	29163990	18
398880050	2-Bromo-6-fluoroaniline, 95%	5ML	65896-11-9	8,843		Air/Sea/Road	29214290	18
398880250	2-Bromo-6-fluoroaniline, 95%	25ML	65896-11-9	44,657		Air/Sea/Road	29214290	18
398890010	3-Fluorosalicylaldehyde	1GR	394-50-3	31,769		Air/Sea/Road	29130090	18
398900010	5-Bromo-2-chloroanisole, 98%	1GR	16817-43-9	4,290		Air/Sea/Road	29093090	18
398900050	5-Bromo-2-chloroanisole, 98%	5GR	16817-43-9	14,881		Air/Sea/Road	29093090	18
398900250	5-Bromo-2-chloroanisole, 98%	25GR	16817-43-9	54,408		Air/Sea/Road	29093090	18
398910010	2-Bromo-5-fluorobenzaldehyde, 96%	1GR	94569-84-3	2,002		Air/Sea/Road	29122990	18
398910050	2-Bromo-5-fluorobenzaldehyde, 96%	5GR	94569-84-3	6,952		Air/Sea/Road	29122990	18

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398920050	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	5MG	2627-69-2	6,822		Air/Sea/Road	29349900	18
398920250	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	25MG	2627-69-2	23,503		Air/Sea/Road	29349900	18
398921000	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	100MG	2627-69-2	75,102		Air/Sea/Road	29349900	18
398930050	2-Bromo-5-methoxybenzoic acid, 97%	5GR	22921-68-2	10,426		Air/Sea/Road	29163990	18
398940010	2-(BOC-amino)ethyl bromide, 96%	1GR	39684-80-5	5,317		Air/Sea/Road	29147990	
398940050	2-(BOC-amino)ethyl bromide, 96%	5GR	39684-80-5	16,764		Air/Sea/Road	29147990	
398950010	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	1LT	78-83-1	12,476		Air/Sea/Road	29051490	18
398951000	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	100ML	78-83-1	3,747		Air/Sea/Road	29051490	18
398960010	1-Butanol, 99+%, Extra Dry, AcroSeal®	1LT	71-36-3	13,967		Air/Sea/Road	29051300	18
398961000	1-Butanol, 99+%, Extra Dry, AcroSeal®	100ML	71-36-3	4,208		Air/Sea/Road	29051300	18
398970010	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	1GR	68108-18-9	7,981		Air/Sea/Road	29337900	18
398970050	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	5GR	68108-18-9	28,868		Air/Sea/Road	29337900	18
398980010	2,6-Diphenylisonicotinic acid, 97%	1GR	38947-57-8	5,547		Air/Sea/Road	29334900	18
398980050	2,6-Diphenylisonicotinic acid, 97%	5GR	38947-57-8	15,496		Air/Sea/Road	29334900	18
398990010	4-Fluoro-2-methoxyphenol, 97%	1GR	450-93-1	3,289		Air/Sea/Road	29072990	18
398990050	4-Fluoro-2-methoxyphenol, 97%	5GR	450-93-1	10,352		Air/Sea/Road	29072990	18
399010050	Ethyl 3,3,3-trifluoropyruvate, 98+%	5GR	13081-18-0	7,452		Air/Sea/Road	29183090	18
399020010	3,5-Dichloroisonicotinic acid, 98%	1GR	13958-93-5	8,533		Air/Sea/Road	29334900	18
399020050	3,5-Dichloroisonicotinic acid, 98%	5GR	13958-93-5	36,533		Air/Sea/Road	29334900	18
399030010	4-Hydroxy-1-indanone, 97%	1GR	40731-98-4	12,033		Air/Sea/Road	29145000	18
399030050	4-Hydroxy-1-indanone, 97%	5GR	40731-98-4	23,019		Air/Sea/Road	29145000	18
399040050	2-Bromo-4,5-difluorobenzoic acid, 97%	5GR	64695-84-7	10,409		Air/Sea/Road	29163990	18
399040250	2-Bromo-4,5-difluorobenzoic acid, 97%	25GR	64695-84-7	35,681		Air/Sea/Road	29163990	18
399050010	4-Iodophenylhydrazine, 95%	1GR	13116-27-3	8,044		Air/Sea/Road	29280090	18
399050050	4-Iodophenylhydrazine, 95%	5GR	13116-27-3	33,463		Air/Sea/Road	29280090	18
399060010	BOC-S-trityl-L-cysteine, 99%	1GR	21947-98-8	3,537		Air/Sea/Road	29309099	18
399060050	BOC-S-trityl-L-cysteine, 99%	5GR	21947-98-8	11,388		Air/Sea/Road	29309099	18
399071000	4-Thioanisolemagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	18620-04-7	24,517		Air/Sea/Road	29319090	18
399081000	4-Chloro-3-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	170793-00-7	33,463		Air/Sea/Road	29319090	18
399090050	Methyl 3-iodo-4-methoxybenzoate, 98%	5GR	35387-93-0	7,037		Air/Sea/Road	29189900	18
399090250	Methyl 3-iodo-4-methoxybenzoate, 98%	25GR	35387-93-0	26,771		Air/Sea/Road	29189900	18
399110010	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	1GR	24720-64-7	3,902		Air/Sea/Road	29313900	18
399110100	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	10GR	24720-64-7	25,407		Air/Sea/Road	29313900	18
399120050	4-Benzyloxy-1-butanol, 97%	5ML	4541-14-4	8,728		Air/Sea/Road	29094900	18
399120250	4-Benzyloxy-1-butanol, 97%	25ML	4541-14-4	24,383		Air/Sea/Road	29094900	18
399130010	Benzyl 3-bromopropyl ether, 98%	1GR	54314-84-0	4,657		Air/Sea/Road	29093090	18
399130100	Benzyl 3-bromopropyl ether, 98%	10GR	54314-84-0	28,525		Air/Sea/Road	29093090	18
399160010	Ethyl (4-bromobenzoyl)acetate, 95%	1GR	26510-95-2	13,160		Air/Sea/Road	29183090	18
399160050	Ethyl (4-bromobenzoyl)acetate, 95%	5GR	26510-95-2	46,069		Air/Sea/Road	29183090	18
399170010	D-Mannosamine hydrochloride, 95%	1GR	5505-63-5	28,176	*	Air/Sea/Road	29329900	18
399180010	Bromomethyl acetate, 95%	1GR	590-97-6	5,715		Air/Sea/Road	29153990	18
399180100	Bromomethyl acetate, 95%	10GR	590-97-6	31,367		Air/Sea/Road	29153990	18
399190010	Diethyl 1,4-dihydro-3,5-pyridinecarboxylate, 95%	1GR	1149-23-1	9,093		Air/Sea/Road	29333990	18
399200010	5-Bromo-3-cyanopyridine, 97%	1GR	35590-37-5	7,395		Air/Sea/Road	29333990	18
399220010	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	1GR	57044-24-3	4,412		Air/Sea/Road	29329900	18
399220050	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	5GR	57044-24-3	15,878		Air/Sea/Road	29329900	18
399230010	N-BOC-L-Valinol, 96%	1GR	79069-14-0	6,060		Air/Sea/Road	29224990	18
399230050	N-BOC-L-Valinol, 96%	5GR	79069-14-0	21,417		Air/Sea/Road	29224990	18
399240050	4-(2-Pyridyl)benzaldehyde, 97%	5GR	127406-56-8	18,147		Air/Sea/Road	29333990	18
399250010	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	1GR	28697-17-8	5,233		Air/Sea/Road	29333990	18
399250050	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	5GR	28697-17-8	14,619		Air/Sea/Road	29333990	18
399260010	Methyl 3-hydroxy-4-methoxybenzoate, 98%	1GR	6702-50-7	5,395		Air/Sea/Road	29189900	18
399260050	Methyl 3-hydroxy-4-methoxybenzoate, 98%	5GR	6702-50-7	18,453		Air/Sea/Road	29189900	18
399280010	3-Carbomethoxy-1,2,3,4-tetrahydroisoquinoline-1,4-dione, 97%	1GR	91092-92-1	9,979		Air/Sea/Road	29334900	18

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399290010	3-Chloro-2-fluorobenzoic acid, 98%	1GR	161957-55-7	10,235		Air/Sea/Road	29163990	18
399300010	4-Fluoro-2-methylbenzoic acid, 99%	1GR	321-21-1	3,685		Air/Sea/Road	29163990	18
399300050	4-Fluoro-2-methylbenzoic acid, 99%	5GR	321-21-1	12,799		Air/Sea/Road	29163990	18
399310050	4-Amino-3-chlorophenol hydrochloride, 98%	5GR	52671-64-4	4,770		Air/Sea/Road	29222990	18
399310250	4-Amino-3-chlorophenol hydrochloride, 98%	25GR	52671-64-4	15,639		Air/Sea/Road	29222990	18
399325000	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	500MG	79424-03-6	16,225		Air/Sea/Road	29161990	18
399340010	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	1GR	60410-16-4	34,817		Air/Sea/Road	29162000	18
399340050	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	5GR	60410-16-4	122,030		Air/Sea/Road	29162000	18
399342500	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	250MG	60410-16-4	11,837		Air/Sea/Road	29162000	18
399350010	BOC-L-alpha-cyclohexylglycine, 98%	1GR	109183-71-3	9,269		Air/Sea/Road	29224990	18
399350050	BOC-L-alpha-cyclohexylglycine, 98%	5GR	109183-71-3	26,708		Air/Sea/Road	29224990	18
399360010	BOC-D-alpha-cyclohexylglycine, 98%	1GR	70491-05-3	14,419		Air/Sea/Road	29224990	18
399360050	BOC-D-alpha-cyclohexylglycine, 98%	5GR	70491-05-3	50,081		Air/Sea/Road	29224990	18
399370010	N-BOC-D-Serine methyl ester, 97%	1GR	95715-85-8	3,910		Air/Sea/Road	29224990	18
399370100	N-BOC-D-Serine methyl ester, 97%	10GR	95715-85-8	25,731		Air/Sea/Road	29224990	18
399380050	N-BOC-Glycine methyl ester, 97%	5ML	31954-27-5	4,564		Air/Sea/Road	29224990	18
399380250	N-BOC-Glycine methyl ester, 97%	25ML	31954-27-5	15,830		Air/Sea/Road	29224990	18
399400010	2,2-Dimethylcyclopentanone, 97%	1GR	4541-32-6	6,320		Air/Sea/Road	29142990	18
399400050	2,2-Dimethylcyclopentanone, 97%	5GR	4541-32-6	20,826		Air/Sea/Road	29142990	18
399410050	1-Fluoro-3,5-dimethoxybenzene, 98%	5GR	52189-63-6	7,200		Air/Sea/Road	29093090	18
399420010	1,2-Dibromocyclopentene, 97%	1GR	75415-78-0	23,449		Air/Sea/Road	29038900	
399420050	1,2-Dibromocyclopentene, 97%	5GR	75415-78-0	111,063		Air/Sea/Road	29038900	
399435000	6-Bromooxindole, 97%	500MG	99365-40-9	15,446		Air/Sea/Road	29337900	18
399440050	6-Chlorooxindole, 98%	5GR	56341-37-8	5,385		Air/Sea/Road	29337900	18
399440250	6-Chlorooxindole, 98%	25GR	56341-37-8	18,800		Air/Sea/Road	29337900	18
399450010	3-(4-Bromophenyl)propionic acid, 97%	1GR	1643-30-7	4,256		Air/Sea/Road	29163990	18
399450050	3-(4-Bromophenyl)propionic acid, 97%	5GR	1643-30-7	11,672		Air/Sea/Road	29163990	18
399490010	L-allo-Isoleucine, 99%, 99% ee	1GR	1509-34-8	93,529		Air/Sea/Road	29224990	18
399491000	L-allo-Isoleucine, 99%, 99% ee	100MG	1509-34-8	15,198		Air/Sea/Road	29224990	18
399500050	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	5GR	2318-25-4	2,679		Air/Sea/Road	29252990	18
399500250	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	25GR	2318-25-4	8,053		Air/Sea/Road	29252990	18
399501000	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	100GR	2318-25-4	25,292		Air/Sea/Road	29252990	18
399511000	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	90897-92-0	26,864		Air/Sea/Road	29319090	18
399530050	1-BOC-hexahydro-1,4-diazepine, 98%	5GR	112275-50-0	17,925		Air/Sea/Road	29335990	18
399550010	2-Chloro-3-quinolinecarboxaldehyde, 98%	1GR	73568-25-9	3,446		Air/Sea/Road	29334900	18
399550100	2-Chloro-3-quinolinecarboxaldehyde, 98%	10GR	73568-25-9	20,170		Air/Sea/Road	29334900	18
399560010	1-(2-Bromoethyl)naphtalene, 97%	1GR	13686-49-2	12,361		Air/Sea/Road	29039990	18
399560050	1-(2-Bromoethyl)naphtalene, 97%	5GR	13686-49-2	47,441		Air/Sea/Road	29039990	18
399570050	(R)-(+)-Propylene oxide, 98+%	5GR	15448-47-2	10,148	*	Air/Sea/Road	29102000	18
399570250	(R)-(+)-Propylene oxide, 98+%	25GR	15448-47-2	27,270	*	Air/Sea/Road	29102000	18
399580050	N-BOC-3-Piperidinecarboxylic acid, 98%	5GR	84358-12-3	4,735		Air/Sea/Road	29333990	18
399580250	N-BOC-3-Piperidinecarboxylic acid, 98%	25GR	84358-12-3	16,108		Air/Sea/Road	29333990	18
399590010	2,4,6-Trichloropyridine, 98%	1GR	16063-69-7	7,341		Air/Sea/Road	29333990	18
399590050	2,4,6-Trichloropyridine, 98%	5GR	16063-69-7	25,064		Air/Sea/Road	29333990	18
399600050	2-Bromo-4,6-dichloroaniline, 98%	5GR	697-86-9	1,487		Air/Sea/Road	29214290	18
399600250	2-Bromo-4,6-dichloroaniline, 98%	25GR	697-86-9	4,342		Air/Sea/Road	29214290	18
399610010	1,4-Benzodioxan-5-carboxylic acid, 98%	1GR	4442-53-9	5,359		Air/Sea/Road	29329900	18
399610050	1,4-Benzodioxan-5-carboxylic acid, 98%	5GR	4442-53-9	18,019		Air/Sea/Road	29329900	18
399620010	(R)-(+)-2-Amino-3-benzyloxy-1-propanol, 97%	1GR	58577-87-0	9,089		Air/Sea/Road	29225090	18
399630010	4-Pyridazinecarboxylic acid, 95%	1GR	50681-25-9	9,823		Air/Sea/Road	29339900	18
399630050	4-Pyridazinecarboxylic acid, 95%	5GR	50681-25-9	33,869		Air/Sea/Road	29339900	18
399640050	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	5GR	108549-23-1	8,268		Air/Sea/Road	29313900	18
399640250	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	25GR	108549-23-1	31,309		Air/Sea/Road	29313900	18
399650100	3-Chloro-2,4(3H,5H)-furandione, 97%	10GR	4971-55-5	5,940		Air/Sea/Road	29329900	18
399650500	3-Chloro-2,4(3H,5H)-furandione, 97%	50GR	4971-55-5	24,604		Air/Sea/Road	29329900	18
399660010	3-(3,5-Dichlorophenoxy)benzaldehyde, 95%	1GR	81028-92-4	7,990		Air/Sea/Road	29130090	18
399670010	2-Bromo-3-pyridinecarboxaldehyde, 96%	1GR	128071-75-0	5,167		Air/Sea/Road	29333990	18

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399670050	2-Bromo-3-pyridinecarboxaldehyde, 96%	5GR	128071-75-0	19,817		Air/Sea/Road	29333990	18
399680010	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	1GR	39684-28-1	8,628		Air/Sea/Road	29280090	18
399680050	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	5GR	39684-28-1	30,887		Air/Sea/Road	29280090	18
399700010	1-Acetyl-3-indolecarboxaldehyde, 98%	1GR	22948-94-3	3,817		Air/Sea/Road	29339900	18
399700050	1-Acetyl-3-indolecarboxaldehyde, 98%	5GR	22948-94-3	13,561		Air/Sea/Road	29339900	18
399710010	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	1GR	933-76-6	4,748		Air/Sea/Road	29339900	18
399710050	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	5GR	933-76-6	17,941		Air/Sea/Road	29339900	18
399720250	3,3-Dimethoxy-2-butanone, 98%	25GR	21983-72-2	36,745		Air/Sea/Road	29145000	18
399730010	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	1GR	33821-94-2	6,042		Air/Sea/Road	29329900	18
399730050	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	5GR	33821-94-2	23,864		Air/Sea/Road	29329900	18
399750010	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	1GR	207857-15-6	13,175		Air/Sea/Road	29252990	18
399750050	1,3-Di-BOC-2-(trifluoromethylsulfonyl)guanidine, 98%	5GR	207857-15-6	49,790		Air/Sea/Road	29252990	18
399770010	N-BOC-D-Valinol, 98%	1GR	106391-87-1	7,818		Air/Sea/Road	29224990	18
399780010	1-Chloro-4-hydroxyisoquinoline, 97%	1GR	3336-43-4	15,650		Air/Sea/Road	29334900	18
399790050	5-Bromoindole-3-carboxaldehyde, 97%	5GR	877-03-2	9,560		Air/Sea/Road	29339900	18
399800100	3-(BOC-amino)-1-propanol, 97%	10ML	58885-58-8	7,352		Air/Sea/Road	29224990	18
399800500	3-(BOC-amino)-1-propanol, 97%	50ML	58885-58-8	25,294		Air/Sea/Road	29224990	18
399810010	4-Bromo-3-methoxyaniline, 97%	1GR	19056-40-7	4,104		Air/Sea/Road	29214290	18
399810050	4-Bromo-3-methoxyaniline, 97%	5GR	19056-40-7	14,317		Air/Sea/Road	29214290	18
399820010	3-Nitrosalicylic acid, 98%	1GR	85-38-1	4,852		Air/Sea/Road	29182990	18
399820050	3-Nitrosalicylic acid, 98%	5GR	85-38-1	16,377		Air/Sea/Road	29182990	18
399830010	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	1GR	86864-60-0	4,036		Air/Sea/Road	29319090	18
399830100	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	10GR	86864-60-0	17,728		Air/Sea/Road	29319090	18
399840010	3-(Trimethylsilyl)propargyl bromide, 97%	1GR	38002-45-8	3,365		Air/Sea/Road	29319090	18
399840050	3-(Trimethylsilyl)propargyl bromide, 97%	5GR	38002-45-8	10,787		Air/Sea/Road	29319090	18
399850010	6-Bromo-3-pyridinecarboxaldehyde, 95%	1GR	149806-06-4	8,168		Air/Sea/Road	29333990	18
399850050	6-Bromo-3-pyridinecarboxaldehyde, 95%	5GR	149806-06-4	27,305		Air/Sea/Road	29333990	18
399850250	6-Bromo-3-pyridinecarboxaldehyde, 95%	25GR	149806-06-4	95,772		Air/Sea/Road	29333990	18
399860050	6-Methoxy-2-naphthaleneboronic acid, 97%	5GR	156641-98-4	11,375		Air/Sea/Road	29319090	18
399870010	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	1GR	320-37-6	6,110		Air/Sea/Road	29163990	18
399870050	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	5GR	320-37-6	23,751		Air/Sea/Road	29163990	18
399880010	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	1GR	207974-14-9	4,824		Air/Sea/Road	29049990	
399880050	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	5GR	207974-14-9	16,833		Air/Sea/Road	29049990	
399890050	Diethyl 3,4-pyridinedicarboxylate, 97%	5GR	1678-52-0	11,258		Air/Sea/Road	29333990	18
399900050	Mono-Ethyl malonate, 95%	5GR	1071-46-1	3,843		Air/Sea/Road	29171990	18
399900250	Mono-Ethyl malonate, 95%	25GR	1071-46-1	11,809		Air/Sea/Road	29171990	18
399902500	Mono-Ethyl malonate, 95%	250GR	1071-46-1	102,040		Air/Sea/Road	29171990	18
399920010	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	1GR	32890-94-1	5,995		Air/Sea/Road	29163990	18
399920050	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	5GR	32890-94-1	17,337		Air/Sea/Road	29163990	18
399930010	4-Fluoro-2-methylbenzonitrile, 97%	1GR	147754-12-9	1,654		Air/Sea/Road	29269000	18
399930050	4-Fluoro-2-methylbenzonitrile, 97%	5GR	147754-12-9	5,519		Air/Sea/Road	29269000	18
399945000	4-Trifluoroacetyl-p-phenylenediamine, 97%	500MG	53446-90-5	34,856		Air/Sea/Road	29215110	18
399950010	2-Fluoro-6-methoxyphenol, 98%	1GR	73943-41-6	7,992		Air/Sea/Road	29095090	18
399960010	3-Isoquinolinecarbonitrile, 99%	1GR	26947-41-1	23,052		Air/Sea/Road	29334900	18
399970010	(S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	1GR	56502-01-3	33,222		Air/Sea/Road	29339900	18
399970050	(S)-2-(1-BOC-2-pyrrolidinyl)acetic acid, 97%	5GR	56502-01-3	143,929		Air/Sea/Road	29339900	18
399980010	4-Amino-2-chloro-5-fluoropyrimidine, 98%	1GR	155-10-2	31,254		Air/Sea/Road	29335990	18
399980050	4-Amino-2-chloro-5-fluoropyrimidine, 98%	5GR	155-10-2	109,585		Air/Sea/Road	29335990	18
399982500	4-Amino-2-chloro-5-fluoropyrimidine, 98%	250MG	155-10-2	10,628		Air/Sea/Road	29335990	18
399990010	2-Fluoro-5-iodobenzaldehyde, 97%	1GR	146137-76-0	4,625		Air/Sea/Road	29130090	18
400020100	4-Acetamidobenzaldehyde, 98%	10GR	122-85-0	4,301		Air/Sea/Road	29242990	18
400020250	4-Acetamidobenzaldehyde, 98%	25GR	122-85-0	8,405		Air/Sea/Road	29242990	18
400021000	4-Acetamidobenzaldehyde, 98%	100GR	122-85-0	26,586		Air/Sea/Road	29242990	18
400090010	1'-Acetonaphthone, 95%	1KG	941-98-0	33,645		Air/Sea/Road	29143990	18
400092500	1'-Acetonaphthone, 95%	250GR	941-98-0	9,099		Air/Sea/Road	29143990	18
400100010	Acetone, 99.6%, for spectroscopy ACS	1LT	67-64-1	3,891	*	Air/Sea/Road	29141100	18

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400100025	Acetone, 99.6%, for spectroscopy ACS	2.5LT	67-64-1	7,760	*	Air Cargo/Sea/Road	29141100	18
400105000	Acetone, 99.6%, for spectroscopy ACS	500ML	67-64-1	2,460	*	Air/Sea/Road	29141100	18
400161000	p-Acetotoluidide, 99%	100GR	103-89-9	4,926		Air/Sea/Road	29242990	18
400165000	p-Acetotoluidide, 99%	500GR	103-89-9	18,314		Air/Sea/Road	29242990	18
400180100	Acetylcholine iodide, 99%	10GR	2260-50-6	9,568		Air/Sea/Road	28239000	
400180500	Acetylcholine iodide, 99%	50GR	2260-50-6	43,346		Air/Sea/Road	28239000	
400210250	Acid Fuchsin, pure, certified	25GR	3244-88-0	4,857		Air/Sea/Road	32041299	18
400211000	Acid Fuchsin, pure, certified	100GR	3244-88-0	13,375		Air/Sea/Road	32041299	18
400220010	Acridine-9-carboxylic acid hydrate, 97%	1GR	332927-03-4	4,264		Air/Sea/Road	29339900	18
400220050	Acridine-9-carboxylic acid hydrate, 97%	5GR	332927-03-4	12,971		Air/Sea/Road	29339900	18
400220250	Acridine-9-carboxylic acid hydrate, 97%	25GR	332927-03-4	57,800		Air/Sea/Road	29339900	18
400250100	9(10H)-Acridone, 99%	10GR	578-95-0	10,478		Air/Sea/Road	29339900	18
400250250	9(10H)-Acridone, 99%	25GR	578-95-0	22,835		Air/Sea/Road	29339900	18
400290050	2-Acrylamido-2-methylpropanesulfonic acid, 97%	5GR	15214-89-8	2,223		Air/Sea/Road	29241900	18
400290500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	50GR	15214-89-8	2,202		Air/Sea/Road	29241900	18
400292500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	250GR	15214-89-8	6,359		Air/Sea/Road	29241900	18
400300010	N-Acryloxysuccinimide, 99%	1GR	38862-24-7	6,179		Air/Sea/Road	29420090	18
400300050	N-Acryloxysuccinimide, 99%	5GR	38862-24-7	24,189		Air/Sea/Road	29420090	18
400300250	N-Acryloxysuccinimide, 99%	25GR	38862-24-7	95,309		Air/Sea/Road	29420090	18
400400010	Agar, pure, powder	1KG	9002-18-0	11,570		Air/Sea/Road	13023100	18
400400050	Agar, pure, powder	5KG	9002-18-0	59,908		Air/Sea/Road	13023100	18
400400250	Agar, pure, powder	25KG	9002-18-0	321,173		Air/Sea/Road	13023100	18
400402500	Agar, pure, powder	250GR	9002-18-0	6,040		Air/Sea/Road	13023100	18
400405000	Agar, pure, powder	500GR	9002-18-0	9,438		Air/Sea/Road	13023100	18
400410250	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	25GR	9012-36-6	5,773		Air/Sea/Road	39139090	18
400411000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	100GR	9012-36-6	16,382		Air/Sea/Road	39139090	18
400415000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	500GR	9012-36-6	56,403		Air/Sea/Road	39139090	18
400420250	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	25GR	9012-36-6	6,412		Air/Sea/Road	39139090	18
400421000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	100GR	9012-36-6	20,170		Air/Sea/Road	39139090	18
400425000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	500GR	9012-36-6	90,663		Air/Sea/Road	39139090	18
400430050	DL-Alanine ethyl ester hydrochloride, 99%	5GR	617-27-6	3,300		Air/Sea/Road	29224990	18
400430250	DL-Alanine ethyl ester hydrochloride, 99%	25GR	617-27-6	12,311		Air/Sea/Road	29224990	18
400440010	(R)-(-)-2-Amino-1-propanol, 98%	1GR	35320-23-1	4,449		Air/Sea/Road	29221990	18
400440050	(R)-(-)-2-Amino-1-propanol, 98%	5GR	35320-23-1	11,164		Air/Sea/Road	29221990	18
400450025	Albumin, for biochemistry, from chicken egg, powder	2.5KG	9006-59-1	29,289	*	Air/Sea/Road	35021100	18
400450500	Albumin, for biochemistry, from chicken egg, powder	50GR	9006-59-1	2,380	*	Air/Sea/Road	35021100	18
400451000	Albumin, for biochemistry, from chicken egg, powder	100GR	9006-59-1	3,163	*	Air/Sea/Road	35021100	18
400455000	Albumin, for biochemistry, from chicken egg, powder	500GR	9006-59-1	7,680	*	Air/Sea/Road	35021100	18
400460100	Alcian Blue 8GX, certified	10GR	33864-99-2	14,040		Air/Sea/Road	32041990	18
400460250	Alcian Blue 8GX, certified	25GR	33864-99-2	27,720		Air/Sea/Road	32041990	18
400461000	Alcian Blue 8GX, certified	100GR	33864-99-2	72,989		Air/Sea/Road	32041990	18
400480250	Alizarin Red S, pure, certified	25GR	130-22-3	5,912		Air/Sea/Road	32041299	18
400481000	Alizarin Red S, pure, certified	100GR	130-22-3	18,770		Air/Sea/Road	32041299	18
400490250	Alizarin Yellow R sodium salt, 96%, pure	25GR	1718-34-9	4,603		Air/Sea/Road	32041299	18
400590025	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	2.5KG	7784-31-8	36,370		Air/Sea/Road	28332290	18
400595000	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	500GR	7784-31-8	10,181		Air/Sea/Road	28332290	18
400600250	4'-Aminoacetanilide, 95%	25GR	122-80-5	5,068		Air/Sea/Road	29242990	18
400601000	4'-Aminoacetanilide, 95%	100GR	122-80-5	16,749		Air/Sea/Road	29242990	18
400620050	2'-Aminoacetophenone, 97%	5GR	551-93-9	4,190		Air/Sea/Road	29223900	18
400620100	2'-Aminoacetophenone, 97%	10GR	551-93-9	6,757		Air/Sea/Road	29223900	18

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400620500	2'-Aminoacetophenone, 97%	50GR	551-93-9	29,081		Air/Sea/Road	29223900	18
400640250	Aniline-2-sulfonic acid, 95%	25GR	88-21-1	2,395		Air/Sea/Road	29214290	18
400641000	Aniline-2-sulfonic acid, 95%	100GR	88-21-1	5,595		Air/Sea/Road	29214290	18
400645000	Aniline-2-sulfonic acid, 95%	500GR	88-21-1	21,662		Air/Sea/Road	29214290	18
400750050	4-(2-Aminoethyl)morpholine, 98+%	5GR	2038-03-1	2,840		Air/Sea/Road	29349900	18
400750250	4-(2-Aminoethyl)morpholine, 98+%	25GR	2038-03-1	7,017		Air/Sea/Road	29349900	18
400751000	4-(2-Aminoethyl)morpholine, 98+%	100GR	2038-03-1	18,062		Air/Sea/Road	29349900	18
400760025	1-(2-Aminoethyl)piperazine, 99%	2.5KG	140-31-8	19,009		Air/Sea/Road	29335990	18
400761000	1-(2-Aminoethyl)piperazine, 99%	100GR	140-31-8	2,777		Air/Sea/Road	29335990	18
400765000	1-(2-Aminoethyl)piperazine, 99%	500GR	140-31-8	5,859		Air/Sea/Road	29335990	18
400770010	Fluoresceinamine isomer I, pure	1GR	3326-34-9	8,394		Air/Sea/Road	32042090	18
400770050	Fluoresceinamine isomer I, pure	5GR	3326-34-9	31,695		Air/Sea/Road	32042090	18
400840050	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5GR	312693-54-2	2,736		Air/Sea/Road	29222190	18
400841000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	100GR	312693-54-2	20,785		Air/Sea/Road	29222190	18
400845000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	500GR	312693-54-2	64,263		Air/Sea/Road	29222190	18
400850250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	25GR	116-63-2	6,181		Air/Sea/Road	29222190	18
400851000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 90+%, ACS reagent	100GR	116-63-2	19,187		Air/Sea/Road	29222190	18
400880050	4-Amino-3-nitrobenzoic acid, 98%	5GR	1588-83-6	3,009		Air/Sea/Road	29224990	18
400890250	2-Amino-4-nitrophenol, 99%	25GR	99-57-0	7,751		Air/Sea/Road	29222990	18
400890500	2-Amino-4-nitrophenol, 99%	50GR	99-57-0	12,213		Air/Sea/Road	29222990	18
400892500	2-Amino-4-nitrophenol, 99%	250GR	99-57-0	52,135		Air/Sea/Road	29222990	18
400900010	2-Amino-5-nitrophenol, 95%	1KG	121-88-0	41,277		Air/Sea/Road	29222990	18
400900250	2-Amino-5-nitrophenol, 95%	25GR	121-88-0	3,902		Air/Sea/Road	29222990	18
400900500	2-Amino-5-nitrophenol, 95%	50GR	121-88-0	5,578		Air/Sea/Road	29222990	18
400902500	2-Amino-5-nitrophenol, 95%	250GR	121-88-0	17,580		Air/Sea/Road	29222990	18
400930250	4-Aminophenethyl alcohol, 97%	25GR	104-10-9	7,234		Air/Sea/Road	29221990	18
400931000	4-Aminophenethyl alcohol, 97%	100GR	104-10-9	22,394		Air/Sea/Road	29221990	18
401020050	4-Aminophthalonitrile, 97%	5GR	56765-79-8	12,072		Air/Sea/Road	29269000	18
401020100	4-Aminophthalonitrile, 97%	10GR	56765-79-8	22,661		Air/Sea/Road	29269000	18
401020250	4-Aminophthalonitrile, 97%	25GR	56765-79-8	49,458		Air/Sea/Road	29269000	18
401030010	2-Amino-1,3-propanediol, 98%	1GR	534-03-2	2,896		Air/Sea/Road	29221990	18
401030050	2-Amino-1,3-propanediol, 98%	5GR	534-03-2	6,685		Air/Sea/Road	29221990	18
401030250	2-Amino-1,3-propanediol, 98%	25GR	534-03-2	29,580		Air/Sea/Road	29221990	18
401040100	4'-Aminopropiophenone, 98%	10GR	70-69-9	22,442		Air/Sea/Road	29223900	18
401040500	4'-Aminopropiophenone, 98%	50GR	70-69-9	83,791		Air/Sea/Road	29223900	18
401100020	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	2GR	34272-83-8	93,798		Air/Sea/Road	29339900	18
401105000	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	500MG	34272-83-8	24,700		Air/Sea/Road	29339900	18
401130010	Ammonium carbonate, ACS reagent	1KG	506-87-6	8,685		Air/Sea/Road	28369990	18
401130025	Ammonium carbonate, ACS reagent	2.5KG	506-87-6	17,050		Air/Sea/Road	28369990	18
401130250	Ammonium carbonate, ACS reagent	25GR	506-87-6	1,935		Air/Sea/Road	28369990	18
401150010	Ammonium formate, 99%	1KG	540-69-2	10,614		Air/Sea/Road	29151290	18
401150050	Ammonium formate, 99%	5KG	540-69-2	38,699		Air/Sea/Road	29151290	18
401152500	Ammonium formate, 99%	250GR	540-69-2	6,164		Air/Sea/Road	29151290	18
401160020	Ammonium persulfate, 98+%, ACS reagent	2KG	7727-54-0	11,607		Air/Sea/Road	28334000	18
401160050	Ammonium persulfate, 98+%, ACS reagent	5KG	7727-54-0	23,516		Air/Sea/Road	28334000	18
401160100	Ammonium persulfate, 98+%, ACS reagent	10GR	7727-54-0	2,725		Air/Sea/Road	28334000	18
401160250	Ammonium persulfate, 98+%, ACS reagent	25KG	7727-54-0	108,886		Air/Sea/Road	28334000	18
401161000	Ammonium persulfate, 98+%, ACS reagent	100GR	7727-54-0	3,830		Air/Sea/Road	28334000	18
401165000	Ammonium persulfate, 98+%, ACS reagent	500GR	7727-54-0	5,778		Air/Sea/Road	28334000	18
401180250	Aniline Blue, sodium salt, pure, water soluble, certified	25GR	28983-56-4	6,761		Air/Sea/Road	32041299	18
401210050	8-Anilino-1-naphthalenesulfonic acid, 98%	5GR	82-76-8	6,086		Air/Sea/Road	29214990	18
401210250	8-Anilino-1-naphthalenesulfonic acid, 98%	25GR	82-76-8	19,226		Air/Sea/Road	29214990	18
401211000	8-Anilino-1-naphthalenesulfonic acid, 98%	100GR	82-76-8	56,536		Air/Sea/Road	29214990	18
401260010	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	1KG	554-73-4	139,936		Air/Sea/Road	29270090	18

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401260250	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	25GR	554-73-4	8,075		Air/Sea/Road	29270090	18
401261000	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	100GR	554-73-4	23,201		Air/Sea/Road	29270090	18
401300050	p-Anisidine hydrochloride, 99%	5GR	20265-97-8	2,388		Air/Sea/Road	29222990	18
401300250	p-Anisidine hydrochloride, 99%	25GR	20265-97-8	7,150		Air/Sea/Road	29222990	18
401301000	p-Anisidine hydrochloride, 99%	100GR	20265-97-8	25,190		Air/Sea/Road	29222990	18
401360250	Anthrone, 95%, pure	25GR	90-44-8	9,432		Air/Sea/Road	29143990	18
401361000	Anthrone, 95%, pure	100GR	90-44-8	12,541		Air/Sea/Road	29143990	18
401365000	Anthrone, 95%, pure	500GR	90-44-8	57,692		Air/Sea/Road	29143990	18
401370025	Antimony trichloride, ACS reagent	2.5KG	10025-91-9	96,414		Air Cargo/Sea/Road	28273990	18
401370050	Antimony trichloride, ACS reagent	5GR	10025-91-9	3,797		Air/Sea/Road	28273990	18
401371000	Antimony trichloride, ACS reagent	100GR	10025-91-9	9,024		Air/Sea/Road	28273990	18
401375000	Antimony trichloride, ACS reagent	500GR	10025-91-9	25,577		Air/Sea/Road	28273990	18
401470025	L(+)-Ascorbic acid, ACS reagent	2.5KG	50-81-7	67,748	*	Air/Sea/Road	29362700	18
401471000	L(+)-Ascorbic acid, ACS reagent	100GR	50-81-7	5,222		Air/Sea/Road	29362700	18
401475000	L(+)-Ascorbic acid, ACS reagent	500GR	50-81-7	23,040	*	Air/Sea/Road	29362700	18
401480010	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	1KG	5794-13-8	30,570	*	Air/Sea/Road	29241900	18
401481000	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	100GR	5794-13-8	3,487	*	Air/Sea/Road	29241900	18
401482500	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	250GR	5794-13-8	8,046	*	Air/Sea/Road	29241900	18
401500250	Aluminon, ACS reagent	25GR	569-58-4	4,091		Air/Sea/Road	29189900	18
401501000	Aluminon, ACS reagent	100GR	569-58-4	16,967		Air/Sea/Road	29189900	18
401520250	Azelaic acid, 98%	25GR	123-99-9	3,639	*	Air/Sea/Road	29171300	18
401521000	Azelaic acid, 98%	100GR	123-99-9	5,680	*	Air/Sea/Road	29171300	18
401525000	Azelaic acid, 98%	500GR	123-99-9	22,174	*	Air/Sea/Road	29171300	18
401540500	Azobenzene, 98%	50GR	103-33-3	14,862		Air/Sea/Road	29270090	18
401542500	Azobenzene, 98%	250GR	103-33-3	51,898		Air/Sea/Road	29270090	18
401560250	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	25GR	2997-92-4	3,654		Air/Sea/Road	29270090	18
401560500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	50GR	2997-92-4	3,704		Air/Sea/Road	29270090	18
401562500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	250GR	2997-92-4	12,979		Air/Sea/Road	29270090	18
401580050	4,4'-Azodianiline, 95%	5GR	538-41-0	30,232		Air/Sea/Road	29270090	18
401580250	4,4'-Azodianiline, 95%	25GR	538-41-0	92,825		Air/Sea/Road	29270090	18
401650010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tetrasodium salt hydrate, 95%	1GR	336624-09-0	12,146		Air/Sea/Road	29319090	18
401650050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, tetrasodium salt hydrate, 95%	5GR	336624-09-0	46,524		Air/Sea/Road	29319090	18
401660250	Barium chloranilate trihydrate	25GR	32458-20-1	12,191		Air/Sea/Road	29147990	
401661000	Barium chloranilate trihydrate	100GR	32458-20-1	37,093		Air/Sea/Road	29147990	
401665000	Barium chloranilate trihydrate	500GR	32458-20-1	145,670		Air/Sea/Road	29147990	
401680050	Barium diphenylaminesulfonate, pure, indicator grade	5GR	6211-24-1	7,625		Air/Sea/Road	29214490	18
401680100	Barium diphenylaminesulfonate, pure, indicator grade	10GR	6211-24-1	11,870		Air/Sea/Road	29214490	18
401680500	Barium diphenylaminesulfonate, pure, indicator grade	50GR	6211-24-1	41,739		Air/Sea/Road	29214490	18
401690250	Basic Fuchsin, 70+%, pure, certified	25GR	632-99-5	10,036		Air/Sea/Road	32041399	18
401691000	Basic Fuchsin, 70+%, pure, certified	100GR	632-99-5	18,442		Air/Sea/Road	32041399	18
401695000	Basic Fuchsin, 70+%, pure, certified	500GR	632-99-5	70,796		Air/Sea/Road	32041399	18
401790050	Benzamidine hydrochloride, 99%	5GR	1670-14-0	2,558		Air/Sea/Road	29252990	18
401790250	Benzamidine hydrochloride, 99%	25GR	1670-14-0	5,174		Air/Sea/Road	29252990	18
401791000	Benzamidine hydrochloride, 99%	100GR	1670-14-0	14,545		Air/Sea/Road	29252990	18
401795000	Benzamidine hydrochloride, 99%	500GR	1670-14-0	60,422		Air/Sea/Road	29252990	18
401850025	Benzenesulfonic acid, sodium salt, 98%	2.5KG	515-42-4	57,509		Air/Sea/Road	29041090	18
401850250	Benzenesulfonic acid, sodium salt, 98%	25GR	515-42-4	3,749		Air/Sea/Road	29041090	18
401851000	Benzenesulfonic acid, sodium salt, 98%	100GR	515-42-4	5,545		Air/Sea/Road	29041090	18
401855000	Benzenesulfonic acid, sodium salt, 98%	500GR	515-42-4	12,463		Air/Sea/Road	29041090	18

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401930025	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2.5KG	2421-28-5	33,647		Air/Sea/Road	29183090	18
401930050	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	5GR	2421-28-5	2,419		Air/Sea/Road	29183090	18
401935000	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	500GR	2421-28-5	8,707		Air/Sea/Road	29183090	18
402000050	Benzoylacetonitrile, 98+%	5GR	614-16-4	5,319		Air/Sea/Road	29269000	18
402000250	Benzoylacetonitrile, 98+%	25GR	614-16-4	20,218		Air/Sea/Road	29269000	18
402030025	Benzoyl chloride, 98+%, ACS reagent	2.5KG	98-88-4	45,254		Air Cargo/Sea/Road	29163200	18
402030050	Benzoyl chloride, 98+%, ACS reagent	5GR	98-88-4	2,881		Air/Sea/Road	29163200	18
402035000	Benzoyl chloride, 98+%, ACS reagent	500GR	98-88-4	10,967		Air/Sea/Road	29163200	18
402040050	Benzoyl fluoride, 97%	5GR	455-32-3	3,852		Air/Sea/Road	29163990	18
402040250	Benzoyl fluoride, 97%	25GR	455-32-3	12,788		Air/Sea/Road	29163990	18
402070050	Benzyldimethylhexadecylammonium chloride hydrate, 97%	5GR	122-18-9	1,752		Air/Sea/Road	28239000	
402075000	Benzyldimethylhexadecylammonium chloride hydrate, 97%	500GR	122-18-9	32,060		Air/Sea/Road	28239000	
402110050	Leucomalachite Green, pure	5GR	129-73-7	5,628		Air/Sea/Road	29215990	18
402110250	Leucomalachite Green, pure	25GR	129-73-7	13,511		Air/Sea/Road	29215990	18
402130050	Benzyl isothiocyanate, 98%	5GR	622-78-6	3,984		Air/Sea/Road	29319090	18
402130250	Benzyl isothiocyanate, 98%	25GR	622-78-6	7,519		Air/Sea/Road	29319090	18
402131000	Benzyl isothiocyanate, 98%	100GR	622-78-6	23,401		Air/Sea/Road	29319090	18
402160025	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	2.5GR	90719-32-7	4,464		Air/Sea/Road	29349900	18
402160250	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	25GR	90719-32-7	25,792		Air/Sea/Road	29349900	18
402161000	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	100GR	90719-32-7	98,258		Air/Sea/Road	29349900	18
402191000	Betaine monohydrate, 99+%, for analysis	100GR	590-47-6	4,264		Air/Sea/Road	28239000	
402195000	Betaine monohydrate, 99+%, for analysis	500GR	590-47-6	14,541		Air/Sea/Road	28239000	
402210250	Bicyclohexyl, 99%	25GR	92-51-3	10,954		Air/Sea/Road	29021900	18
402211000	Bicyclohexyl, 99%	100GR	92-51-3	28,213		Air/Sea/Road	29021900	18
402221000	Biebrich Scarlet, dye content approx. 70%	100GR	4196-99-0	6,800		Air/Sea/Road	29270090	18
402240050	1,1'-Binaphthyl, 97%	5GR	604-53-5	16,553		Air/Sea/Road	29029090	18
402280050	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	5GR	4605-14-5	11,887		Air/Sea/Road	29212990	18
402280250	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	25GR	4605-14-5	53,622		Air/Sea/Road	29212990	18
402390010	4,4'-Bis(dimethylamino)benzil, 98%	1GR	17078-27-2	5,035		Air/Sea/Road	29223900	18
402390050	4,4'-Bis(dimethylamino)benzil, 98%	5GR	17078-27-2	17,515		Air/Sea/Road	29223900	18
402390250	4,4'-Bis(dimethylamino)benzil, 98%	25GR	17078-27-2	75,627		Air/Sea/Road	29223900	18
402460010	Bis(2-ethylhexyl) adipate, 99%	1KG	103-23-1	4,203		Air/Sea/Road	29171200	18
402460025	Bis(2-ethylhexyl) adipate, 99%	2.5KG	103-23-1	9,757		Air/Sea/Road	29171200	18
402462500	Bis(2-ethylhexyl) adipate, 99%	250GR	103-23-1	2,336		Air/Sea/Road	29171200	18
402470010	Bis(2-ethylhexyl) hydrogen phosphate, 95%	1KG	298-07-7	23,670		Air/Sea/Road	29199090	18
402470050	Bis(2-ethylhexyl) hydrogen phosphate, 95%	5KG	298-07-7	POR		Sea/Road	29199090	18
402490010	Bis(2-ethylhexyl) terephthalate, 97%	1KG	6422-86-2	4,605		Air/Sea/Road	29173600	18
402490100	Bis(2-ethylhexyl) terephthalate, 97%	10KG	6422-86-2	17,300		Air/Sea/Road	29173600	18
402492500	Bis(2-ethylhexyl) terephthalate, 97%	250GR	6422-86-2	1,998		Air/Sea/Road	29173600	18
402530250	Bis(2-hydroxyethyl)dimethylammonium chloride, 99%	25GR	38402-02-7	14,662		Air/Sea/Road	29221990	18
402610025	Bismuth(III) nitrate pentahydrate, 98%, for analysis	2.5KG	10035-06-0	40,258		Air Cargo/Sea/Road	28342990	18
402615000	Bismuth(III) nitrate pentahydrate, 98%, for analysis	500GR	10035-06-0	9,983		Air/Sea/Road	28342990	18
402660050	Bis(2,4,6-trichlorophenyl)oxalate, 98%	5GR	1165-91-9	36,689		Air/Sea/Road	29171190	18
402690025	2,2'-Bithiophene, 97%	2.5GR	492-97-7	5,769		Air/Sea/Road	29349900	18
402690200	2,2'-Bithiophene, 97%	20GR	492-97-7	29,580		Air/Sea/Road	29349900	18
402740250	Borane-trimethylamine complex, 97%	25GR	75-22-9	12,385		Air/Sea/Road	29319090	18
402741000	Borane-trimethylamine complex, 97%	100GR	75-22-9	44,032		Air/Sea/Road	29319090	18
402760010	Boron trifluoride, 12% (1.5M) in methanol	1KG	373-57-9	15,631		Air Cargo/Sea/Road	28261990	18
402761000	Boron trifluoride, 12% (1.5M) in methanol	100GR	373-57-9	5,109		Air/Sea/Road	28261990	18
402765000	Boron trifluoride, 12% (1.5M) in methanol	500GR	373-57-9	8,892		Air/Sea/Road	28261990	18
402830250	Bromelain, sourced from stem, 1200 GDU/g	25GR	37189-34-7	7,111	*	Air/Sea/Road	35079099	18

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402831000	Bromelain, sourced from stem, 1200 GDU/g	100GR	37189-34-7	21,236		Air/Sea/Road	35079099	18
402835000	Bromelain, sourced from stem, 1200 GDU/g	500GR	37189-34-7	68,710		Air/Sea/Road	35079099	18
402840010	Bromine, 99+%, extra pure	1LT	7726-95-6	POR	*	Sea/Road	28013020	18
402841000	Bromine, 99+%, extra pure	100ML	7726-95-6	POR	*	Sea/Road	28013020	18
402845000	Bromine, 99+%, extra pure	500ML	7726-95-6	POR	*	Sea/Road	28013020	18
402870025	4-Bromoaniline, 96%, pract.	2.5KG	106-40-1	69,088		Air/Sea/Road	29214290	18
402871000	4-Bromoaniline, 96%, pract.	100GR	106-40-1	6,229		Air/Sea/Road	29214290	18
402875000	4-Bromoaniline, 96%, pract.	500GR	106-40-1	18,275		Air/Sea/Road	29214290	18
402910010	3-Bromo-2-butanone, 95%, stabilized	1GR	814-75-5	4,827	*	Air/Sea/Road	29147990	
402910050	3-Bromo-2-butanone, 95%, stabilized	5GR	814-75-5	15,505	*	Air/Sea/Road	29147990	
402930010	Bromocresol Green, ACS reagent	1GR	76-60-8	3,131		Air/Sea/Road	29349900	18
402930050	Bromocresol Green, ACS reagent	5GR	76-60-8	3,904		Air/Sea/Road	29349900	18
402930100	Bromocresol Green, ACS reagent	10GR	76-60-8	7,734		Air/Sea/Road	29349900	18
402940050	Bromocresol Green, sodium salt, ACS reagent	5GR	67763-24-0	3,226		Air/Sea/Road	29349900	18
402940100	Bromocresol Green, sodium salt, ACS reagent	10GR	67763-24-0	4,299		Air/Sea/Road	29349900	18
402940500	Bromocresol Green, sodium salt, ACS reagent	50GR	67763-24-0	15,574		Air/Sea/Road	29349900	18
402980050	2-Bromoethyl methyl ether, 95%	5GR	6482-24-2	2,807		Air/Sea/Road	29091900	18
402980250	2-Bromoethyl methyl ether, 95%	25GR	6482-24-2	9,275		Air/Sea/Road	29091900	18
402981000	2-Bromoethyl methyl ether, 95%	100GR	6482-24-2	30,570		Air/Sea/Road	29091900	18
402985000	2-Bromoethyl methyl ether, 95%	500GR	6482-24-2	149,596		Air/Sea/Road	29091900	18
403040010	Bromohydroquinone, 94%, pract.	1GR	583-69-7	2,996		Air/Sea/Road	29081900	18
403050050	1-Bromo-3-methylbutane, 99%	5GR	107-82-4	2,223		Air/Sea/Road	29033990	18
403051000	1-Bromo-3-methylbutane, 99%	100GR	107-82-4	3,229		Air/Sea/Road	29033990	18
403055000	1-Bromo-3-methylbutane, 99%	500GR	107-82-4	11,329		Air/Sea/Road	29033990	18
403090050	2-Bromo-2-methylpropionyl bromide, 98%	5GR	20769-85-1	2,762		Air/Sea/Road	29147990	
403091000	2-Bromo-2-methylpropionyl bromide, 98%	100GR	20769-85-1	5,139		Air/Sea/Road	29147990	
403095000	2-Bromo-2-methylpropionyl bromide, 98%	500GR	20769-85-1	18,792		Air/Sea/Road	29147990	
403140050	Bromophenol Blue, ACS reagent	5GR	115-39-9	3,622		Air/Sea/Road	29349900	18
403140100	Bromophenol Blue, ACS reagent	10GR	115-39-9	4,247		Air/Sea/Road	29349900	18
403140500	Bromophenol Blue, ACS reagent	50GR	115-39-9	11,334		Air/Sea/Road	29349900	18
403150250	Bromophenol Blue, pure, 0.1% in water	25ML	115-39-9	3,893		Air/Sea/Road	29349900	18
403151000	Bromophenol Blue, pure, 0.1% in water	100ML	115-39-9	13,804		Air/Sea/Road	29349900	18
403160050	Bromophenol Blue sodium salt, ACS reagent	5GR	34725-61-6	3,027		Air/Sea/Road	29349900	18
403160100	Bromophenol Blue sodium salt, ACS reagent	10GR	34725-61-6	3,582		Air/Sea/Road	29349900	18
403160500	Bromophenol Blue sodium salt, ACS reagent	50GR	34725-61-6	10,917		Air/Sea/Road	29349900	18
403170050	2-Bromo-2-phenylacetophenone, 97%	5GR	1484-50-0	8,589		Air/Sea/Road	29147990	
403170250	2-Bromo-2-phenylacetophenone, 97%	25GR	1484-50-0	35,391		Air/Sea/Road	29147990	
403200050	3-Bromo-1-propanol, 92%	5GR	627-18-9	2,082	*	Air/Sea/Road	29055900	18
403200250	3-Bromo-1-propanol, 92%	25GR	627-18-9	5,725	*	Air/Sea/Road	29055900	18
403220010	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	1GR	14337-53-2	15,235		Air/Sea/Road	29333990	18
403220050	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 98%	5GR	14337-53-2	69,745		Air/Sea/Road	29333990	18
403230010	2-Bromopyrimidine, 97+%	1GR	4595-60-2	3,148		Air/Sea/Road	29335990	18
403230050	2-Bromopyrimidine, 97+%	5GR	4595-60-2	5,695		Air/Sea/Road	29335990	18
403250050	Bromothymol Blue, ACS reagent	5GR	76-59-5	3,585		Air/Sea/Road	29349900	18
403250100	Bromothymol Blue, ACS reagent	10GR	76-59-5	4,913		Air/Sea/Road	29349900	18
403250250	Bromothymol Blue, ACS reagent	25GR	76-59-5	7,728		Air/Sea/Road	29349900	18
403251000	Bromothymol Blue, ACS reagent	100GR	76-59-5	22,845		Air/Sea/Road	29349900	18
403260100	Bromothymol Blue sodium salt, ACS reagent	10GR	34722-90-2	4,972		Air/Sea/Road	29349900	18
403290100	Brucine sulfate heptahydrate, 98+%, ACS reagent	10GR	60583-39-3	3,850		Air/Sea/Road	29397900	
403290250	Brucine sulfate heptahydrate, 98+%, ACS reagent	25GR	60583-39-3	5,801		Air/Sea/Road	29397900	
403320250	1-Butanesulfonyl chloride, 98%	25GR	2386-60-9	5,689		Air/Sea/Road	29049990	
403321000	1-Butanesulfonyl chloride, 98%	100GR	2386-60-9	18,514		Air/Sea/Road	29049990	
403330010	2-Butanone oxime, 99%	1KG	96-29-7	14,024		Air/Sea/Road	29280090	18
403330250	2-Butanone oxime, 99%	25GR	96-29-7	2,347		Air/Sea/Road	29280090	18
403331000	2-Butanone oxime, 99%	100GR	96-29-7	4,021		Air/Sea/Road	29280090	18
403410010	2-Butoxyethyl acetate, 98%	1LT	112-07-2	5,452		Air/Sea/Road	29153990	18
403410025	2-Butoxyethyl acetate, 98%	2.5LT	112-07-2	13,422		Air/Sea/Road	29153990	18
403410100	2-Butoxyethyl acetate, 98%	10LT	112-07-2	38,213		Air/Sea/Road	29153990	18
403451000	N-tert-Butylacrylamide, 97%, pure	100GR	107-58-4	11,410		Air/Sea/Road	29241900	18
403455000	N-tert-Butylacrylamide, 97%, pure	500GR	107-58-4	54,606		Air/Sea/Road	29241900	18
403530250	tert-Butyl ethyl ether, 97%	25GR	637-92-3	18,349		Air/Sea/Road	29091900	18
403531000	tert-Butyl ethyl ether, 97%	100GR	637-92-3	51,440		Air/Sea/Road	29091900	18

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403541000	Butyl formate, 97%	100GR	592-84-7	7,688		Air/Sea/Road	29151300	18
403570025	Butyl 4-hydroxybenzoate, 99+%	2.5KG	94-26-8	64,409		Air/Sea/Road	29182990	18
403571000	Butyl 4-hydroxybenzoate, 99+%	100GR	94-26-8	8,358		Air/Sea/Road	29182990	18
403575000	Butyl 4-hydroxybenzoate, 99+%	500GR	94-26-8	15,765		Air/Sea/Road	29182990	18
403600010	tert-Butyl isocyanide, 97%	1GR	7188-38-7	4,922		Air/Sea/Road	29299090	18
403600050	tert-Butyl isocyanide, 97%	5GR	7188-38-7	12,196		Air/Sea/Road	29299090	18
403731500	CAB-O-SIL® M-5	150GR	7631-86-9	10,042		Air/Sea/Road	28112200	18
403760025	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	2.5KG	7790-84-3	63,983	*	Air/Sea/Road	28332990	18
403761000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	100GR	7790-84-3	5,285	*	Air/Sea/Road	28332990	18
403765000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	500GR	7790-84-3	17,220	*	Air/Sea/Road	28332990	18
403790020	Calcium carbonate, 97%, pure, chunks	2KG	471-34-1	7,588	*	Air/Sea/Road	28365000	18
403790030	Calcium carbonate, 97%, pure, chunks	3KG	471-34-1	10,995	*	Air/Sea/Road	28365000	18
403801000	Calcium carbonate, ACS reagent, chelometric standard	100GR	471-34-1	4,484	*	Air/Sea/Road	28365000	18
403805000	Calcium carbonate, ACS reagent, chelometric standard	500GR	471-34-1	15,383	*	Air/Sea/Road	28365000	18
403810025	Calcium carbonate, 98%, pure, light powder	2.5KG	471-34-1	7,960	*	Air/Sea/Road	28365000	18
403811000	Calcium carbonate, 98%, pure, light powder	100GR	471-34-1	1,442		Air/Sea/Road	28365000	18
403815000	Calcium carbonate, 98%, pure, light powder	500GR	471-34-1	2,519	*	Air/Sea/Road	28365000	18
403830010	Calcium formate, 98%, pure	1KG	544-17-2	13,969		Air/Sea/Road	29151290	18
403830025	Calcium formate, 98%, pure	2.5KG	544-17-2	28,163		Air/Sea/Road	29151290	18
403832500	Calcium formate, 98%, pure	250GR	544-17-2	4,364		Air/Sea/Road	29151290	18
403850010	Calcium hydroxide, 95+%, ACS reagent	1KG	1305-62-0	9,448		Air/Sea/Road	28259040	18
403850025	Calcium hydroxide, 95+%, ACS reagent	2.5KG	1305-62-0	15,353		Air/Sea/Road	28259040	18
403880025	Calcium oxalate monohydrate, 98%, extra pure	2.5KG	5794-28-5	23,060		Air/Sea/Road	29159090	18
403880050	Calcium oxalate monohydrate, 98%, extra pure	5GR	5794-28-5	3,079		Air/Sea/Road	29159090	18
403885000	Calcium oxalate monohydrate, 98%, extra pure	500GR	5794-28-5	7,886		Air/Sea/Road	29159090	18
403900010	Calcium propionate, 98+%	1KG	4075-81-4	3,693		Air/Sea/Road	29155000	18
403900050	Calcium propionate, 98+%	5KG	4075-81-4	14,567		Air/Sea/Road	29155000	18
403900251	Calcium propionate, 98+%	25KG	4075-81-4	58,902		Air/Sea/Road	29155000	18
403970250	Carbohydrazide, 97%	25GR	497-18-7	4,164		Air/Sea/Road	29280090	18
403971000	Carbohydrazide, 97%	100GR	497-18-7	13,894		Air/Sea/Road	29280090	18
403975000	Carbohydrazide, 97%	500GR	497-18-7	59,960		Air/Sea/Road	29280090	18
403990030	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	3KG	7440-44-0	23,620		Air/Sea/Road	28030090	18
403990100	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	10KG	7440-44-0	74,709		Air/Sea/Road	28030090	18
403995000	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	500GR	7440-44-0	5,821		Air/Sea/Road	28030090	18
404030025	Activated charcoal, NORIT® SA 2, decolorizing	2.5KG	7440-44-0	14,356		Air/Sea/Road	28030090	18
404035000	Activated charcoal, NORIT® SA 2, decolorizing	500GR	7440-44-0	5,113		Air/Sea/Road	28030090	18
404042500	Activated charcoal, NORIT® CN 1, decolorizing	250GR	7440-44-0	POR		Sea/Road	28030090	18
404045000	Activated charcoal, NORIT® CN 1, decolorizing	500GR	7440-44-0	POR		Sea/Road	28030090	18
404050050	3,3'-Carbonylbis(7-diethylaminocoumarin), 99%	5GR	63226-13-1	27,459		Air/Sea/Road	29322090	18
404100050	5(6)-Carboxyfluorescein	5GR	72088-94-9	13,876		Air/Sea/Road	32042090	18
404105000	5(6)-Carboxyfluorescein	500MG	72088-94-9	3,619		Air/Sea/Road	32042090	18
404140250	Carmine, pure, certified, alum lake of carminic acid	25GR	1390-65-4	9,988		Air/Sea/Road	32030090	18
404141000	Carmine, pure, certified, alum lake of carminic acid	100GR	1390-65-4	32,744		Air/Sea/Road	32030090	18
404160025	Castor oil	2.5KG	8001-79-4	10,684		Air/Sea/Road	15153090	5
404165000	Castor oil	500GR	8001-79-4	3,656		Air/Sea/Road	15153090	5
404220025	Cellulose acetate butyrate, butyryl content 50-54%	2.5KG	9004-36-8	51,738		Air/Sea/Road	39129090	18
404225000	Cellulose acetate butyrate, butyryl content 50-54%	500GR	9004-36-8	15,279		Air/Sea/Road	39129090	18
404255000	Cellulose acetate butyrate, butyryl content 35-39%	500GR	9004-36-8	10,491		Air/Sea/Road	39129090	18
404340250	Cerium(IV) sulfate, 99%	25GR	13590-82-4	5,170		Air/Sea/Road	28461090	18
404341000	Cerium(IV) sulfate, 99%	100GR	13590-82-4	15,793		Air/Sea/Road	28461090	18
404400250	Chlorazol Black E, pure, certified	25GR	1937-37-7	5,712		Air/Sea/Road	32041990	18

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404401000	Chlorazol Black E, pure, certified	100GR	1937-37-7	17,144		Air/Sea/Road	32041990	18
404410025	Chloroacetic acid sodium salt, 98%	2.5KG	3926-62-3	12,903		Air/Sea/Road	29154010	18
404410050	Chloroacetic acid sodium salt, 98%	5GR	3926-62-3	1,861		Air/Sea/Road	29154010	18
404415000	Chloroacetic acid sodium salt, 98%	500GR	3926-62-3	3,341		Air/Sea/Road	29154010	18
404420250	Chloroacetic anhydride, 97%	25GR	541-88-8	5,899		Air/Sea/Road	29159090	18
404421000	Chloroacetic anhydride, 97%	100GR	541-88-8	16,816		Air/Sea/Road	29159090	18
404422500	Chloroacetic anhydride, 97%	250GR	541-88-8	36,222		Air/Sea/Road	29159090	18
404490010	Chlorobenzene, >=99.5%, ACS reagent	1KG	108-90-7	6,828		Air/Sea/Road	29039110	18
404490025	Chlorobenzene, >=99.5%, ACS reagent	2.5KG	108-90-7	11,946		Air/Sea/Road	29039110	18
404530100	2-Chlorobenzoxazole, 98%	10GR	615-18-9	10,448		Air/Sea/Road	29349900	18
404530500	2-Chlorobenzoxazole, 98%	50GR	615-18-9	39,099		Air/Sea/Road	29349900	18
404550010	1-Chlorobutane, sequenation grade	1LT	109-69-3	8,865		Air/Sea/Road	29031990	18
404590050	Chlorodifluoroacetic acid sodium salt, 96%	5GR	1895-39-2	2,595		Air/Sea/Road	29159090	18
404590250	Chlorodifluoroacetic acid sodium salt, 96%	25GR	1895-39-2	7,560		Air/Sea/Road	29159090	18
404591000	Chlorodifluoroacetic acid sodium salt, 96%	100GR	1895-39-2	24,126		Air/Sea/Road	29159090	18
404610050	2-Chloroethanesulfonyl chloride, 95%	5GR	1622-32-8	3,187		Air/Sea/Road	29049990	
404610250	2-Chloroethanesulfonyl chloride, 95%	25GR	1622-32-8	9,986		Air/Sea/Road	29049990	
404630025	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	2.5LT	67-66-3	14,045	*	Air/Sea/Road	29031300	18
404635000	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	500ML	67-66-3	4,588	*	Air/Sea/Road	29031300	18
404640050	1-Chlorohexane, 95%	5GR	544-10-5	2,204		Air/Sea/Road	29031990	18
404641000	1-Chlorohexane, 95%	100GR	544-10-5	3,524		Air/Sea/Road	29031990	18
404645000	1-Chlorohexane, 95%	500GR	544-10-5	11,275		Air/Sea/Road	29031990	18
404840050	2-Chloronaphthalene, 99%	5GR	91-58-7	16,985		Air/Sea/Road	29039990	18
404840250	2-Chloronaphthalene, 99%	25GR	91-58-7	67,418		Air/Sea/Road	29039990	18
404860500	2-Chloronicotinic acid, 99%	50GR	2942-59-8	8,932		Air/Sea/Road	29333990	18
404870250	2-Chloro-5-nitrobenzaldehyde, 99%	25GR	6361-21-3	4,718		Air/Sea/Road	29130090	18
404871000	2-Chloro-5-nitrobenzaldehyde, 99%	100GR	6361-21-3	13,181		Air/Sea/Road	29130090	18
404900250	3-Nitrobenzyl chloride, 99%	25GR	619-23-8	12,849		Air/Sea/Road	29049990	
404901000	3-Nitrobenzyl chloride, 99%	100GR	619-23-8	41,867		Air/Sea/Road	29049990	
404950050	4-Chlorophenylhydrazine hydrochloride, 97%	5GR	1073-70-7	2,482		Air/Sea/Road	29280090	18
404950250	4-Chlorophenylhydrazine hydrochloride, 97%	25GR	1073-70-7	7,534		Air/Sea/Road	29280090	18
404951000	4-Chlorophenylhydrazine hydrochloride, 97%	100GR	1073-70-7	22,869		Air/Sea/Road	29280090	18
405010010	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	1GR	26023-84-7	13,296		Air/Sea/Road	28439019	18
405010050	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	5GR	26023-84-7	57,312		Air/Sea/Road	28439019	18
405010250	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	25GR	26023-84-7	223,657		Air/Sea/Road	28439019	18
405020100	8-Chloroquinoline, 99%	10GR	611-33-6	11,366		Air/Sea/Road	29334900	18
405020250	8-Chloroquinoline, 99%	25GR	611-33-6	24,335		Air/Sea/Road	29334900	18
405030050	5-Chlorosalicylaldehyde, 98%	5GR	635-93-8	3,370		Air/Sea/Road	29130090	18
405030250	5-Chlorosalicylaldehyde, 98%	25GR	635-93-8	10,912		Air/Sea/Road	29130090	18
405031000	5-Chlorosalicylaldehyde, 98%	100GR	635-93-8	33,295		Air/Sea/Road	29130090	18
405060050	4-(Chlorosulfonyl)benzoic acid, 96%	5GR	10130-89-9	7,304		Air/Sea/Road	29173990	18
405060250	4-(Chlorosulfonyl)benzoic acid, 96%	25GR	10130-89-9	27,492		Air/Sea/Road	29173990	18
405061000	4-(Chlorosulfonyl)benzoic acid, 96%	100GR	10130-89-9	103,397		Air/Sea/Road	29173990	18
405070250	3-(Chlorosulfonyl)benzoyl chloride, 98%	25GR	4052-92-0	23,145		Air/Sea/Road	29163990	18
405080010	5-Chloro-2-thiophenecarboxaldehyde, 97%	1GR	7283-96-7	3,789		Air/Sea/Road	29349900	18
405080050	5-Chloro-2-thiophenecarboxaldehyde, 97%	5GR	7283-96-7	13,331		Air/Sea/Road	29349900	18
405090010	Benzyl chloride, 99%, pure, stabilized	1KG	100-44-7	5,721	*	Air/Sea/Road	29039990	18
405090025	Benzyl chloride, 99%, pure, stabilized	2.5KG	100-44-7	POR	*	Sea/Road	29039990	18
405090050	Benzyl chloride, 99%, pure, stabilized	5GR	100-44-7	2,827	*	Air/Sea/Road	29039990	18
405090100	Benzyl chloride, 99%, pure, stabilized	10KG	100-44-7	POR	*	Sea/Road	29039990	18
405092500	Benzyl chloride, 99%, pure, stabilized	250GR	100-44-7	2,944	*	Air/Sea/Road	29039990	18
405191000	Cholic acid, sodium salt, 99%	100GR	361-09-1	9,877	*	Air/Sea/Road	29181990	18
405195000	Cholic acid, sodium salt, 99%	500GR	361-09-1	39,933	*	Air/Sea/Road	29181990	18
405230010	Chromium(VI) oxide, 98+%, ACS reagent	1KG	1333-82-0	34,422	*	Air/Sea/Road	28191000	18
405230025	Chromium(VI) oxide, 98+%, ACS reagent	2.5KG	1333-82-0	75,147	*	Air Cargo/Sea/Road	28191000	18
405235000	Chromium(VI) oxide, 98+%, ACS reagent	500GR	1333-82-0	26,428	*	Air/Sea/Road	28191000	18
405291000	Citronellal, 93%, pract.	100GR	106-23-0	4,529		Air/Sea/Road	29121990	18

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405295000	Citronellal, 93%, pract.	500GR	106-23-0	15,830		Air/Sea/Road	29121990	18
405310050	Hexaamminecobalt(III) chloride, 99%	5GR	10534-89-1	3,391		Air/Sea/Road	28273990	18
405310250	Hexaamminecobalt(III) chloride, 99%	25GR	10534-89-1	8,989		Air/Sea/Road	28273990	18
405311000	Hexaamminecobalt(III) chloride, 99%	100GR	10534-89-1	23,966		Air/Sea/Road	28273990	18
405320010	Cobaltocene, 98%	1GR	1277-43-6	4,966		Air/Sea/Road	29319090	18
405320100	Cobaltocene, 98%	10GR	1277-43-6	28,679		Air/Sea/Road	29319090	18
405355001	Collodion, flexible	500ML	9004-70-0	POR		Sea/Road	39122029	
405370010	Copper(II) acetate, 99%, pure, anhydrous	1KG	142-71-2	130,287		Air/Sea/Road	29152990	18
405370500	Copper(II) acetate, 99%, pure, anhydrous	50GR	142-71-2	13,226		Air/Sea/Road	29152990	18
405372500	Copper(II) acetate, 99%, pure, anhydrous	250GR	142-71-2	40,595		Air/Sea/Road	29152990	18
405420050	Copper(II) trifluoromethanesulfonate, 98%	5GR	34946-82-2	7,017		Air/Sea/Road	29049990	
405420250	Copper(II) trifluoromethanesulfonate, 98%	25GR	34946-82-2	23,436		Air/Sea/Road	29049990	
405430025	Corn oil	2.5KG	8001-30-7	10,383	*	Air/Sea/Road	15152910	
405435000	Corn oil	500GR	8001-30-7	4,451	*	Air/Sea/Road	15152910	
405485000	Coumarin 2, 99%, laser grade	500MG	26078-25-1	6,883		Air/Sea/Road	29322090	18
405500025	Coumarin 6, 98%, pure, laser grade	2.5GR	38215-36-0	26,480		Air/Sea/Road	29322090	18
405505000	Coumarin 6, 98%, pure, laser grade	500MG	38215-36-0	8,314		Air/Sea/Road	29322090	18
405620025	Coumarin 314, 99%, pure	2.5GR	55804-66-5	38,804		Air/Sea/Road	29322090	18
405621000	Coumarin 314, 99%, pure	100MG	55804-66-5	3,804		Air/Sea/Road	29322090	18
405625000	Coumarin 314, 99%, pure	500MG	55804-66-5	12,697		Air/Sea/Road	29322090	18
405681000	Coumarin 343, pure, laser grade	100MG	55804-65-4	4,818		Air/Sea/Road	29322090	18
405685000	Coumarin 343, pure, laser grade	500MG	55804-65-4	16,877		Air/Sea/Road	29322090	18
405731000	o-Cresol, 99%, AcroSeal®	100ML	95-48-7	4,080		Air/Sea/Road	29071290	18
405738000	o-Cresol, 99%, AcroSeal®	800ML	95-48-7	8,153		Air/Sea/Road	29071290	18
405740025	p-Cresol, 99+%, pure	2.5KG	106-44-5	22,763		Air/Sea/Road	29071290	18
405740050	p-Cresol, 99+%, pure	5GR	106-44-5	2,938		Air/Sea/Road	29071290	18
405741000	p-Cresol, 99+%, pure	100GR	106-44-5	2,738		Air/Sea/Road	29071290	18
405745000	p-Cresol, 99+%, pure	500GR	106-44-5	6,401		Air/Sea/Road	29071290	18
405750050	o-Cresolphthalein Complexone sodium salt, pure	5GR	62698-54-8	4,709		Air/Sea/Road	29329900	18
405750250	o-Cresolphthalein Complexone sodium salt, pure	25GR	62698-54-8	17,619		Air/Sea/Road	29329900	18
405760025	Cresyl Violet acetate, pure, certified	2.5GR	10510-54-0	5,828		Air/Sea/Road	32041990	18
405760100	Cresyl Violet acetate, pure, certified	10GR	10510-54-0	13,307		Air/Sea/Road	32041990	18
405760500	Cresyl Violet acetate, pure, certified	50GR	10510-54-0	50,259		Air/Sea/Road	32041990	18
405775000	Cresyl Violet perchlorate, 98%, pure	500MG	41830-80-2	20,205		Air/Sea/Road	32041990	18
405830250	Crystal Violet, certified	25GR	548-62-9	4,284		Air/Sea/Road	32041399	18
405831000	Crystal Violet, certified	100GR	548-62-9	6,605		Air/Sea/Road	32041399	18
405835000	Crystal Violet, certified	500GR	548-62-9	18,642		Air/Sea/Road	32041399	18
405840025	Copper(II) chloride dihydrate, 99%, extra pure, powder	2.5KG	10125-13-0	17,852		Air/Sea/Road	28273990	18
405840050	Copper(II) chloride dihydrate, 99%, extra pure, powder	5GR	10125-13-0	1,943		Air/Sea/Road	28273990	18
405845000	Copper(II) chloride dihydrate, 99%, extra pure, powder	500GR	10125-13-0	5,678		Air/Sea/Road	28273990	18
405850025	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	2.5KG	19004-19-4	27,335		Air Cargo/Sea/Road	28342990	18
405851000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	100GR	19004-19-4	4,546		Air/Sea/Road	28342990	18
405855000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	500GR	19004-19-4	9,165		Air/Sea/Road	28342990	18
405860010	Copper(II) oxide, ACS reagent, powder	1KG	1317-38-0	34,824		Air/Sea/Road	28255000	18
405860250	Copper(II) oxide, ACS reagent, powder	25GR	1317-38-0	2,721		Air/Sea/Road	28255000	18
405862500	Copper(II) oxide, ACS reagent, powder	250GR	1317-38-0	12,122		Air/Sea/Road	28255000	18
405870025	Copper(I) chloride, 90+%, ACS reagent	2.5KG	7758-89-6	70,733		Air/Sea/Road	28273990	18
405871000	Copper(I) chloride, 90+%, ACS reagent	100GR	7758-89-6	4,709		Air/Sea/Road	28273990	18
405875000	Copper(I) chloride, 90+%, ACS reagent	500GR	7758-89-6	20,700		Air/Sea/Road	28273990	18
405920010	Cyanocobalamin, 96%	1GR	68-19-9	10,083	*	Air/Sea/Road	29362690	18
405920050	Cyanocobalamin, 96%	5GR	68-19-9	25,275	*	Air/Sea/Road	29362690	18
405920250	Cyanocobalamin, 96%	25GR	68-19-9	117,759	*	Air/Sea/Road	29362690	18
405925000	Cyanocobalamin, 96%	500MG	68-19-9	6,967	*	Air/Sea/Road	29362690	18
405960050	Cyanogen iodide, 98%	5GR	506-78-5	16,111		Air/Sea/Road	28539090	18
405970050	4-Cyanophenyl isocyanate, 95%	5GR	40465-45-0	13,802		Air/Sea/Road	29291090	18
405970250	4-Cyanophenyl isocyanate, 95%	25GR	40465-45-0	49,260		Air/Sea/Road	29291090	18
406000250	beta-Cyclodextrin, 98%	25GR	7585-39-9	3,999		Air/Sea/Road	29400000	18

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406001000	beta-Cyclodextrin, 98%	100GR	7585-39-9	8,717		Air/Sea/Road	29400000	18
406005000	beta-Cyclodextrin, 98%	500GR	7585-39-9	33,571		Air/Sea/Road	29400000	18
406020025	Cyclohexane, 99+%, for spectroscopy ACS	2.5LT	110-82-7	11,483		Air/Sea/Road	29021100	18
406025000	Cyclohexane, 99+%, for spectroscopy ACS	500ML	110-82-7	3,761		Air/Sea/Road	29021100	18
406040050	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	5GR	1076-97-7	1,722		Air/Sea/Road	29172000	18
406041000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	100GR	1076-97-7	3,218		Air/Sea/Road	29172000	18
406045000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	500GR	1076-97-7	12,202		Air/Sea/Road	29172000	18
406062500	trans-1,4-Cyclohexanedimethanol, 98%	250GR	3236-48-4	36,090		Air/Sea/Road	29061990	18
406090010	Cyclohexanone, 99+%, ACS reagent	1LT	108-94-1	9,770		Air/Sea/Road	29142200	18
406090025	Cyclohexanone, 99+%, ACS reagent	2.5LT	108-94-1	22,177		Air/Sea/Road	29142200	18
406092500	Cyclohexanone, 99+%, ACS reagent	250ML	108-94-1	3,515		Air/Sea/Road	29142200	18
406100010	Cyclohexyldiphenylphosphine, 98%	1GR	6372-42-5	4,557		Air/Sea/Road	29313900	18
406100050	Cyclohexyldiphenylphosphine, 98%	5GR	6372-42-5	15,461		Air/Sea/Road	29313900	18
406160010	L-Cystine, specified according to the requirements of Ph.Eur.	1KG	56-89-3	75,855	*	Air/Sea/Road	29309040	18
406160250	L-Cystine, specified according to the requirements of Ph.Eur.	25GR	56-89-3	3,589	*	Air/Sea/Road	29309040	18
406161000	L-Cystine, specified according to the requirements of Ph.Eur.	100GR	56-89-3	8,991	*	Air/Sea/Road	29309040	18
406170010	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	1LT	91-17-8	16,184		Air/Sea/Road	29029090	18
406171000	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	100ML	91-17-8	3,270		Air/Sea/Road	29029090	18
406220050	Decyl sodium sulfate, HPLC grade	5GR	142-87-0	11,811		Air/Sea/Road	29159090	18
406220250	Decyl sodium sulfate, HPLC grade	25GR	142-87-0	42,212		Air/Sea/Road	29159090	18
406221000	Decyl sodium sulfate, HPLC grade	100GR	142-87-0	99,532		Air/Sea/Road	29159090	18
406230250	Decyltrimethylammonium bromide, 99%	25GR	2082-84-0	11,401		Air/Sea/Road	28239000	
406231000	Decyltrimethylammonium bromide, 99%	100GR	2082-84-0	33,565		Air/Sea/Road	28239000	
406250250	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000 to 100,000 Dalton	25GR	68938-01-2	8,526	*	Air/Sea/Road	29349900	18
406251000	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000 to 100,000 Dalton	100GR	68938-01-2	26,430	*	Air/Sea/Road	29349900	18
406260010	Dextran, for biochemistry, high fraction	1KG	9004-54-0	80,751		Air/Sea/Road	39139090	18
406261000	Dextran, for biochemistry, high fraction	100GR	9004-54-0	15,138		Air/Sea/Road	39139090	18
406271000	Dextran, for biochemistry, low fraction	100GR	9004-54-0	13,235		Air/Sea/Road	39139090	18
406275000	Dextran, for biochemistry, low fraction	500GR	9004-54-0	50,735		Air/Sea/Road	39139090	18
406281000	Dextrin	100GR	9004-53-9	3,085		Air/Sea/Road	39139090	18
406285000	Dextrin	500GR	9004-53-9	7,543		Air/Sea/Road	39139090	18
406300050	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	5GR	25395-31-7	1,498	*	Air/Sea/Road	29153990	18
406305000	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	500GR	25395-31-7	8,789	*	Air/Sea/Road	29153990	18
406360250	trans-1,4-Diaminocyclohexane, 99%	25GR	2615-25-0	13,551		Air/Sea/Road	29213090	18
406361000	trans-1,4-Diaminocyclohexane, 99%	100GR	2615-25-0	38,454		Air/Sea/Road	29213090	18
406380050	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	5GR	6402-23-9	2,794		Air/Sea/Road	29339900	18
406380100	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	10GR	6402-23-9	3,782		Air/Sea/Road	29339900	18
406381000	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	100GR	6402-23-9	23,097		Air/Sea/Road	29339900	18
406411000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	100GR	81-11-8	4,620		Air/Sea/Road	29215990	18
406415000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	500GR	81-11-8	13,153		Air/Sea/Road	29215990	18
406440250	Dibenzyldithiocarbamic acid zinc salt, 95%	25GR	14726-36-4	13,388		Air/Sea/Road	29302000	18
406441000	Dibenzyldithiocarbamic acid zinc salt, 95%	100GR	14726-36-4	43,444		Air/Sea/Road	29302000	18
406460250	trans-1,4-Dibromo-2-butene, 97%	25GR	821-06-7	7,024		Air/Sea/Road	29033990	18
406461000	trans-1,4-Dibromo-2-butene, 97%	100GR	821-06-7	21,534		Air/Sea/Road	29033990	18
406465000	trans-1,4-Dibromo-2-butene, 97%	500GR	821-06-7	79,472		Air/Sea/Road	29033990	18
406470050	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	5GR	537-45-1	POR		Sea/Road	29252990	18
406470250	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	25GR	537-45-1	POR		Sea/Road	29252990	18
406480250	1,1-Dibromoethane, 99%, stabilized	25GR	557-91-5	14,706		Air/Sea/Road	29033990	18
406481000	1,1-Dibromoethane, 99%, stabilized	100GR	557-91-5	33,751		Air/Sea/Road	29033990	18

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406490050	1,2-Dibromo-2-methylpropane, 98%	5GR	594-34-3	2,862		Air/Sea/Road	29033990	18
406490250	1,2-Dibromo-2-methylpropane, 98%	25GR	594-34-3	8,609		Air/Sea/Road	29033990	18
406492500	1,2-Dibromo-2-methylpropane, 98%	250GR	594-34-3	71,500		Air/Sea/Road	29033990	18
406500050	1,4-Dibromonaphthalene, 98+%	5GR	83-53-4	17,417		Air/Sea/Road	29039990	18
406500250	1,4-Dibromonaphthalene, 98+%	25GR	83-53-4	52,594		Air/Sea/Road	29039990	18
406510050	2,4-Dibromophenol, 99%	5GR	615-58-7	2,944		Air/Sea/Road	29081900	18
406511000	2,4-Dibromophenol, 99%	100GR	615-58-7	18,088		Air/Sea/Road	29081900	18
406540250	1,3-Dibromo-2-propanol, 95%	25GR	96-21-9	7,810	*	Air/Sea/Road	29055900	18
406541000	1,3-Dibromo-2-propanol, 95%	100GR	96-21-9	24,991	*	Air/Sea/Road	29055900	18
406550250	1,3-Dibromo-2-propanone, 70%, tech.	25GR	816-39-7	46,095		Air/Sea/Road	29147990	
406570250	N,N-Dibutylaniline, 99%	25GR	613-29-6	8,081		Air/Sea/Road	29214290	18
406620100	Di-tert-butyl malonate, 98%	10GR	541-16-2	5,339		Air/Sea/Road	29171910	18
406620500	Di-tert-butyl malonate, 98%	50GR	541-16-2	20,346		Air/Sea/Road	29171910	18
406640025	Dibutyl phosphate, 97%	2.5KG	107-66-4	26,760		Air Cargo/Sea/Road	29199090	18
406642500	Dibutyl phosphate, 97%	250GR	107-66-4	3,856		Air/Sea/Road	29199090	18
406645000	Dibutyl phosphate, 97%	500GR	107-66-4	7,645		Air/Sea/Road	29199090	18
406650010	Dibutyl sebacate, 93%	1KG	109-43-3	8,526		Air/Sea/Road	29171300	18
406650025	Dibutyl sebacate, 93%	2.5KG	109-43-3	19,541		Air/Sea/Road	29171300	18
406652500	Dibutyl sebacate, 93%	250GR	109-43-3	3,691		Air/Sea/Road	29171300	18
406730010	2,5-Dichloro-p-benzoquinone, 98%	1GR	615-93-0	3,483		Air/Sea/Road	29147990	
406730050	2,5-Dichloro-p-benzoquinone, 98%	5GR	615-93-0	9,529		Air/Sea/Road	29147990	
406730250	2,5-Dichloro-p-benzoquinone, 98%	25GR	615-93-0	29,292		Air/Sea/Road	29147990	
406800010	1,2-Dichloroethane, 99+%, pure	1LT	107-06-2	7,145	*	Air/Sea/Road	29031500	18
406800025	1,2-Dichloroethane, 99+%, pure	2.5LT	107-06-2	11,132	*	Air/Sea/Road	29031500	18
406800250	1,2-Dichloroethane, 99+%, pure	25LT	107-06-2	106,074	*	Air/Sea/Road	29031500	18
406820010	1,2-Dichloroethane, 99+%, ACS reagent	1LT	107-06-2	6,585	*	Air/Sea/Road	29031500	18
406820025	1,2-Dichloroethane, 99+%, ACS reagent	2.5LT	107-06-2	9,647	*	Air/Sea/Road	29031500	18
406825000	1,2-Dichloroethane, 99+%, ACS reagent	500ML	107-06-2	2,354	*	Air/Sea/Road	29031500	18
406830025	1,2-Dichloroethane, 99+%, for spectroscopy ACS	2.5LT	107-06-2	18,685	*	Air Cargo/Sea/Road	29031500	18
406835000	1,2-Dichloroethane, 99+%, for spectroscopy ACS	500ML	107-06-2	5,007	*	Air/Sea/Road	29031500	18
406840250	trans-1,2-Dichloroethylene, 99+%, stabilized	25GR	156-60-5	10,059		Air/Sea/Road	29032900	18
406842500	trans-1,2-Dichloroethylene, 99+%, stabilized	250GR	156-60-5	69,965		Air/Sea/Road	29032900	18
406910010	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	1LT	75-09-2	5,026		Air/Sea/Road	29031200	18
406910025	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	2.5LT	75-09-2	10,391		Air/Sea/Road	29031200	18
406920010	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	1LT	75-09-2	4,386		Air/Sea/Road	29031200	18
406920025	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	2.5LT	75-09-2	9,533		Air/Sea/Road	29031200	18
406920250	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	25LT	75-09-2	47,630		Air/Sea/Road	29031200	18
406925000	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	500ML	75-09-2	3,153		Air/Sea/Road	29031200	18
406930025	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	2.5LT	75-09-2	16,067		Air/Sea/Road	29031200	18
406935000	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	500ML	75-09-2	3,839		Air/Sea/Road	29031200	18
407000050	3,5-Dichlorosalicylaldehyde, 98+%	5GR	90-60-8	4,605		Air/Sea/Road	29130090	18
407000250	3,5-Dichlorosalicylaldehyde, 98+%	25GR	90-60-8	16,084		Air/Sea/Road	29130090	18
407070010	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	1GR	51325-91-8	21,847		Air/Sea/Road	29322090	18
407072500	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	250MG	51325-91-8	7,769		Air/Sea/Road	29322090	18
407080010	Dicyclohexylphenylphosphine, 95%	1GR	6476-37-5	10,111		Air/Sea/Road	29313900	18
407100250	Didecyl phthalate, 95%	25GR	84-77-5	15,377		Air/Sea/Road	29173400	18
407101000	Didecyl phthalate, 95%	100GR	84-77-5	29,685		Air/Sea/Road	29173400	18
407120250	Didodecyldimethylammonium bromide, 99%	25GR	3282-73-3	16,846		Air/Sea/Road	29215990	18

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407121000	Didodecyldimethylammonium bromide, 99%	100GR	3282-73-3	42,799		Air/Sea/Road	29215990	18
407130250	Didodecyl phthalate, 97%	25GR	2432-90-8	19,050		Air/Sea/Road	29173400	18
407171000	Diethyl adipate, 99%	100GR	141-28-6	2,406		Air/Sea/Road	29171200	18
407175000	Diethyl adipate, 99%	500GR	141-28-6	7,095		Air/Sea/Road	29171200	18
407240250	Diethyl chlorophosphate, 95%	25GR	814-49-3	3,606		Air/Sea/Road	29199090	18
407241000	Diethyl chlorophosphate, 95%	100GR	814-49-3	9,909		Air/Sea/Road	29199090	18
407245000	Diethyl chlorophosphate, 95%	500GR	814-49-3	36,843		Air/Sea/Road	29199090	18
407255000	1,1'-Diethyl-2,2'-cyanine iodide, 99%	500MG	977-96-8	8,281		Air/Sea/Road	29269000	18
407290010	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	1KG	140-01-2	7,908		Air/Sea/Road	29224990	18
407290030	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	3KG	140-01-2	10,500		Air/Sea/Road	29224990	18
407292500	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	250GR	140-01-2	3,322		Air/Sea/Road	29224990	18
407320050	Diethyl iminodiacetate, 98%	5GR	6290-05-7	2,579		Air/Sea/Road	29252990	18
407320250	Diethyl iminodiacetate, 98%	25GR	6290-05-7	8,761		Air/Sea/Road	29252990	18
407321000	Diethyl iminodiacetate, 98%	100GR	6290-05-7	25,273		Air/Sea/Road	29252990	18
407371000	Diethyl oxalacetate sodium salt, 95%, pract.	100GR	40876-98-0	3,654		Air/Sea/Road	29183090	18
407375000	Diethyl oxalacetate sodium salt, 95%, pract.	500GR	40876-98-0	11,885		Air/Sea/Road	29183090	18
407390050	N,N-Diethyl-p-phenylenediamine, 98%	5GR	93-05-0	3,721		Air/Sea/Road	29215190	18
407390250	N,N-Diethyl-p-phenylenediamine, 98%	25GR	93-05-0	5,404		Air/Sea/Road	29215190	18
407391000	N,N-Diethyl-p-phenylenediamine, 98%	100GR	93-05-0	15,602		Air/Sea/Road	29215190	18
407395000	N,N-Diethyl-p-phenylenediamine, 98%	500GR	93-05-0	57,700		Air/Sea/Road	29215190	18
407410100	N,N-Diethyl-p-phenylenediamine oxalate, 96%	10GR	62637-92-7	9,102		Air/Sea/Road	29224990	18
407410250	N,N-Diethyl-p-phenylenediamine oxalate, 96%	25GR	62637-92-7	18,336		Air/Sea/Road	29224990	18
407420050	Diethyl phosphate, 96%	5GR	598-02-7	10,991	*	Air/Sea/Road	29199090	18
407450250	Diethyl terephthalate, 98%	25GR	636-09-9	19,458		Air/Sea/Road	29173990	18
407451000	Diethyl terephthalate, 98%	100GR	636-09-9	64,259		Air/Sea/Road	29173990	18
407560050	Digitonin	5GR	11024-24-1	136,345		Air/Sea/Road	29389090	18
407565000	Digitonin	500MG	11024-24-1	17,893		Air/Sea/Road	29389090	18
407590050	Dihexylamine, 99+%	5GR	143-16-8	2,986		Air/Sea/Road	29211990	18
407591000	Dihexylamine, 99+%	100GR	143-16-8	4,989		Air/Sea/Road	29211990	18
407595000	Dihexylamine, 99+%	500GR	143-16-8	19,945		Air Cargo/Sea/Road	29211990	18
407740050	1,3-Diiodobenzene, 98%	5GR	626-00-6	4,190		Air/Sea/Road	29039990	18
407740250	1,3-Diiodobenzene, 98%	25GR	626-00-6	12,172		Air/Sea/Road	29039990	18
407800025	Diisopropanolamine, 99%	2.5KG	110-97-4	19,717		Air/Sea/Road	29221990	18
407805000	Diisopropanolamine, 99%	500GR	110-97-4	7,423		Air/Sea/Road	29221990	18
407830250	Dilithium tetrachlorocuprate, 0.1M solution in THF	25ML	15489-27-7	3,539		Air/Sea/Road	28419000	18
407831000	Dilithium tetrachlorocuprate, 0.1M solution in THF	100ML	15489-27-7	7,645		Air/Sea/Road	28419000	18
407835000	Dilithium tetrachlorocuprate, 0.1M solution in THF	500ML	15489-27-7	22,550		Air/Sea/Road	28419000	18
407890050	3,3'-Dimethoxybenzidine, 97%	5GR	119-90-4	4,444	*	Air/Sea/Road	29222990	18
407890250	3,3'-Dimethoxybenzidine, 97%	25GR	119-90-4	13,737	*	Air/Sea/Road	29222990	18
407980050	N,N-Dimethylallylamine, 98%	5GR	2155-94-4	8,335		Air/Sea/Road	29211990	18
407980250	N,N-Dimethylallylamine, 98%	25GR	2155-94-4	24,465		Air/Sea/Road	29211990	18
408000010	Dimethylamine, 26 wt.% solution in water	1KG	124-40-3	4,164		Air Cargo/Sea/Road	29211190	18
408000050	Dimethylamine, 26 wt.% solution in water	5KG	124-40-3	POR		Sea/Road	29211190	18
408060250	2-Dimethylaminoethyl acetate, 98%	25GR	1421-89-2	11,371		Air/Sea/Road	29224990	18
408110025	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 98%	2.5GR	845-46-5	9,377		Air/Sea/Road	29270090	18
408110100	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 98%	10GR	845-46-5	26,093		Air/Sea/Road	29270090	18
408181000	7,12-Dimethylbenz[a]anthracene, 98%	100MG	57-97-6	4,392		Air/Sea/Road	29029090	18
408220010	4,4'-Dimethylbenzophenone, 98+%	1GR	611-97-2	2,089		Air/Sea/Road	29143990	18
408220100	4,4'-Dimethylbenzophenone, 98+%	10GR	611-97-2	8,233		Air/Sea/Road	29143990	18
408230050	2,5-Dimethyl-p-benzoquinone, 99%	5GR	137-18-8	10,248		Air/Sea/Road	29146990	18
408230250	2,5-Dimethyl-p-benzoquinone, 99%	25GR	137-18-8	40,714		Air/Sea/Road	29146990	18
408250025	N,N-Dimethylcyclohexylamine, 99%	2.5KG	98-94-2	POR		Sea/Road	29213090	18
408255000	N,N-Dimethylcyclohexylamine, 99%	500GR	98-94-2	4,412		Air/Sea/Road	29213090	18
408260050	Dimethyldioctadecylammonium bromide, 99+%	5GR	3700-67-2	5,954		Air/Sea/Road	28239000	
408260250	Dimethyldioctadecylammonium bromide, 99+%	25GR	3700-67-2	18,371		Air/Sea/Road	28239000	

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408261000	Dimethyldioctadecylammonium bromide, 99+%	100GR	3700-67-2	52,046		Air/Sea/Road	28239000	
408290010	N,N-Dimethyldodecylamine, 95%, pract.	1KG	112-18-5	50,383		Air Cargo/Sea/Road	29211990	18
408292500	N,N-Dimethyldodecylamine, 95%, pract.	250GR	112-18-5	17,449		Air/Sea/Road	29211990	18
408320010	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	1LT	68-12-2	10,107	*	Air/Sea/Road	29241900	18
408320025	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	2.5LT	68-12-2	22,954	*	Air/Sea/Road	29241900	18
408325000	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	500ML	68-12-2	9,134	*	Air/Sea/Road	29241900	18
408330025	Dimethylglyoxime, 99+%, ACS reagent	2.5KG	95-45-4	61,269		Air/Sea/Road	29280090	18
408330250	Dimethylglyoxime, 99+%, ACS reagent	25GR	95-45-4	2,710		Air/Sea/Road	29280090	18
408331000	Dimethylglyoxime, 99+%, ACS reagent	100GR	95-45-4	4,994		Air/Sea/Road	29280090	18
408335000	Dimethylglyoxime, 99+%, ACS reagent	500GR	95-45-4	16,551		Air/Sea/Road	29280090	18
408340010	Dimethylglyoxime, disodium salt octahydrate, 99%	1KG	75006-64-3	53,555		Air/Sea/Road	29280090	18
408341000	Dimethylglyoxime, disodium salt octahydrate, 99%	100GR	75006-64-3	6,661		Air/Sea/Road	29280090	18
408342500	Dimethylglyoxime, disodium salt octahydrate, 99%	250GR	75006-64-3	14,899		Air/Sea/Road	29280090	18
408350100	N,N-Dimethylguanidine sulfate, 98%	10GR	598-65-2	5,586		Air/Sea/Road	29252990	18
408350500	N,N-Dimethylguanidine sulfate, 98%	50GR	598-65-2	23,065		Air/Sea/Road	29252990	18
408351000	N,N-Dimethylguanidine sulfate, 98%	100GR	598-65-2	45,421		Air/Sea/Road	29252990	18
408360050	2,6-Dimethyl-3,5-heptanedione, 99%	5GR	18362-64-6	8,474		Air/Sea/Road	29141990	18
408360250	2,6-Dimethyl-3,5-heptanedione, 99%	25GR	18362-64-6	26,660		Air/Sea/Road	29141990	18
408430010	N,N-Dimethyloctadecylamine, 89%, tech.	1KG	124-28-7	9,375		Air Cargo/Sea/Road	29211990	18
408432500	N,N-Dimethyloctadecylamine, 89%, tech.	250GR	124-28-7	4,692		Air/Sea/Road	29211990	18
408450050	2,4-Dimethylphenol, 99%	5GR	105-67-9	2,239		Air/Sea/Road	29071990	18
408450250	2,4-Dimethylphenol, 99%	25GR	105-67-9	2,903		Air/Sea/Road	29071990	18
408451000	2,4-Dimethylphenol, 99%	100GR	105-67-9	4,347		Air/Sea/Road	29071990	18
408455000	2,4-Dimethylphenol, 99%	500GR	105-67-9	17,917		Air/Sea/Road	29071990	18
408460050	N,N-Dimethyl-p-phenylenediamine, 97%	5GR	99-98-9	4,282		Air/Sea/Road	29215190	18
408460250	N,N-Dimethyl-p-phenylenediamine, 97%	25GR	99-98-9	5,943		Air/Sea/Road	29215190	18
408461000	N,N-Dimethyl-p-phenylenediamine, 97%	100GR	99-98-9	12,078		Air/Sea/Road	29215190	18
408465000	N,N-Dimethyl-p-phenylenediamine, 97%	500GR	99-98-9	46,207		Air/Sea/Road	29215190	18
408490050	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	5GR	62778-12-5	5,250		Air/Sea/Road	29215190	18
408490250	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	25GR	62778-12-5	12,159		Air/Sea/Road	29215190	18
408491000	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	100GR	62778-12-5	41,292		Air/Sea/Road	29215190	18
408520050	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	5GR	22042-79-1	7,421		Air/Sea/Road	29331990	18
408520250	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	25GR	22042-79-1	33,063		Air/Sea/Road	29331990	18
408550025	2,2-Dimethyl-1,3-propanediol, 99%	2.5KG	126-30-7	8,479		Air/Sea/Road	29053990	18
408550250	2,2-Dimethyl-1,3-propanediol, 99%	25GR	126-30-7	2,634		Air/Sea/Road	29053990	18
408555000	2,2-Dimethyl-1,3-propanediol, 99%	500GR	126-30-7	3,074		Air/Sea/Road	29053990	18
408590250	Dimethylsulfamoyl chloride, 99%	25GR	13360-57-1	4,627		Air/Sea/Road	29309099	18
408591000	Dimethylsulfamoyl chloride, 99%	100GR	13360-57-1	12,808		Air/Sea/Road	29309099	18
408595000	Dimethylsulfamoyl chloride, 99%	500GR	13360-57-1	38,304		Air/Sea/Road	29309099	18
408610250	Dimethylthiocarbamoyl chloride, 99%	25GR	16420-13-6	7,211		Air/Sea/Road	29309099	18
408611000	Dimethylthiocarbamoyl chloride, 99%	100GR	16420-13-6	21,473		Air/Sea/Road	29309099	18
408650050	1,4-Dinitrobenzene, 98%	5GR	100-25-4	6,889		Air/Sea/Road	29042090	18
408650250	1,4-Dinitrobenzene, 98%	25GR	100-25-4	21,629		Air/Sea/Road	29042090	18
408700050	3,4-Dinitrobenzoic acid, 99%	5GR	528-45-0	7,054		Air/Sea/Road	29163990	18
408710250	3,5-Dinitrobenzoyl chloride, 99%	25GR	99-33-2	4,390		Air/Sea/Road	29163990	18
408711000	3,5-Dinitrobenzoyl chloride, 99%	100GR	99-33-2	11,032		Air/Sea/Road	29163990	18
408715000	3,5-Dinitrobenzoyl chloride, 99%	500GR	99-33-2	46,464		Air/Sea/Road	29163990	18
408770250	Dinonyl phthalate, 96%, mixture of isomers	25GR	84-76-4	9,773		Air/Sea/Road	29173300	18
408771000	Dinonyl phthalate, 96%, mixture of isomers	100GR	84-76-4	35,050		Air/Sea/Road	29173300	18
408820010	1,4-Dioxane, 99+%, ACS reagent, stabilized	1LT	123-91-1	8,509		Air/Sea/Road	29329900	18
408820025	1,4-Dioxane, 99+%, ACS reagent, stabilized	2.5LT	123-91-1	15,769		Air/Sea/Road	29329900	18
408820100	1,4-Dioxane, 99+%, ACS reagent, stabilized	10LT	123-91-1	POR		Sea/Road	29329900	18
408825000	1,4-Dioxane, 99+%, ACS reagent, stabilized	500ML	123-91-1	6,461		Air/Sea/Road	29329900	18
408840050	1,3-Diphenoxybenzene, 99%	5GR	3379-38-2	5,007		Air/Sea/Road	29093090	18
408840250	1,3-Diphenoxybenzene, 99%	25GR	3379-38-2	20,811		Air/Sea/Road	29093090	18

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408841000	1,3-Diphenoxybenzene, 99%	100GR	3379-38-2	79,909		Air/Sea/Road	29093090	18
408930250	Diphenylglyoxime, 97%	25GR	23873-81-6	4,564		Air/Sea/Road	29280090	18
408931000	Diphenylglyoxime, 97%	100GR	23873-81-6	13,492		Air/Sea/Road	29280090	18
408970050	Methyldiphenylphosphine, 99%	5GR	1486-28-8	6,177		Air/Sea/Road	29313900	18
408970250	Methyldiphenylphosphine, 99%	25GR	1486-28-8	19,919		Air/Sea/Road	29313900	18
408971000	Methyldiphenylphosphine, 99%	100GR	1486-28-8	73,065		Air/Sea/Road	29313900	18
409000050	trans,trans-Dibenzylideneacetone, 98%	5GR	35225-79-7	2,835		Air/Sea/Road	29143990	18
409000250	trans,trans-Dibenzylideneacetone, 98%	25GR	35225-79-7	8,583		Air/Sea/Road	29143990	18
409001000	trans,trans-Dibenzylideneacetone, 98%	100GR	35225-79-7	18,805		Air/Sea/Road	29143990	18
409010100	1,5-Diphenyl-1,5-pentanedione, 99%	10GR	6263-83-8	9,836		Air/Sea/Road	29143990	18
409040250	Diphenylphosphoryl azide, 98%	25GR	26386-88-9	7,734		Air/Sea/Road	29313900	18
409041000	Diphenylphosphoryl azide, 98%	100GR	26386-88-9	17,478		Air/Sea/Road	29313900	18
409045000	Diphenylphosphoryl azide, 98%	500GR	26386-88-9	74,090		Air/Sea/Road	29313900	18
409150010	Dipropylene glycol, 99%, mixture of isomers	1KG	25265-71-8	6,881		Air/Sea/Road	29094900	18
409150030	Dipropylene glycol, 99%, mixture of isomers	3KG	25265-71-8	11,766		Air/Sea/Road	29094900	18
409160250	Dipropyl phthalate, 99+%	25GR	131-16-8	5,893		Air/Sea/Road	29173400	18
409161000	Dipropyl phthalate, 99+%	100GR	131-16-8	16,512		Air/Sea/Road	29173400	18
409165000	Dipropyl phthalate, 99+%	500GR	131-16-8	78,812		Air/Sea/Road	29173400	18
409190010	DL-1,4-Dithiothreitol, 98%, pure	1GR	3483-12-3	4,661		Air/Sea/Road	29309099	18
409190050	DL-1,4-Dithiothreitol, 98%, pure	5GR	3483-12-3	9,180		Air/Sea/Road	29309099	18
409190250	DL-1,4-Dithiothreitol, 98%, pure	25GR	3483-12-3	38,385		Air/Sea/Road	29309099	18
409191000	DL-1,4-Dithiothreitol, 98%, pure	100GR	3483-12-3	75,310		Air/Sea/Road	29309099	18
409250100	Dodecylamine hydrochloride, 99%	10GR	929-73-7	7,232		Air/Sea/Road	29211990	18
409310250	Dodecyltrimethylammonium bromide, 99%, pure	25GR	1119-94-4	10,857		Air/Sea/Road	28239000	
409311000	Dodecyltrimethylammonium bromide, 99%, pure	100GR	1119-94-4	27,932		Air/Sea/Road	28239000	
409315000	Dodecyltrimethylammonium bromide, 99%, pure	500GR	1119-94-4	95,552		Air/Sea/Road	28239000	
409320250	Dodecyltrimethylammonium chloride, 98%	25GR	112-00-5	10,565		Air/Sea/Road	28239000	
409321000	Dodecyltrimethylammonium chloride, 98%	100GR	112-00-5	30,206		Air/Sea/Road	28239000	
409420250	Eosin B, pure, certified	25GR	548-24-3	4,837		Air/Sea/Road	32041299	18
409421000	Eosin B, pure, certified	100GR	548-24-3	13,273		Air/Sea/Road	32041299	18
409430250	Eosin Y, pure, certified	25GR	17372-87-1	5,823		Air/Sea/Road	32041299	18
409450250	Erythrosin B, pure, certified	25GR	16423-68-0	5,509		Air/Sea/Road	32041299	18
409451000	Erythrosin B, pure, certified	100GR	16423-68-0	13,839		Air/Sea/Road	32041299	18
409590050	4'-Ethoxyacetophenone, 99%	5GR	1676-63-7	3,457		Air/Sea/Road	29147990	
409590250	4'-Ethoxyacetophenone, 99%	25GR	1676-63-7	6,681		Air/Sea/Road	29147990	
409591000	4'-Ethoxyacetophenone, 99%	100GR	1676-63-7	20,225		Air/Sea/Road	29147990	
409595000	4'-Ethoxyacetophenone, 99%	500GR	1676-63-7	89,872		Air/Sea/Road	29147990	
409610100	Ethoxyamine hydrochloride, 99+%	10GR	3332-29-4	17,261		Air/Sea/Road	29221990	18
409610250	Ethoxyamine hydrochloride, 99+%	25GR	3332-29-4	35,638		Air/Sea/Road	29221990	18
409670050	4-Ethoxyphenol, 99%	5GR	622-62-8	2,314		Air/Sea/Road	29095090	18
409670250	4-Ethoxyphenol, 99%	25GR	622-62-8	5,348		Air/Sea/Road	29095090	18
409671000	4-Ethoxyphenol, 99%	100GR	622-62-8	17,871		Air/Sea/Road	29095090	18
409680100	4-(4-Ethoxyphenylazo)-m-phenylenediamine, mixture of mono and dihydrochloride, 98%	10GR	74367-87-6	18,334		Air/Sea/Road	29270090	18
409790100	Ethyl 2-bromo-3-methylbutyrate, 95%	10GR	609-12-1	5,971		Air/Sea/Road	29159090	18
409790500	Ethyl 2-bromo-3-methylbutyrate, 95%	50GR	609-12-1	21,006		Air/Sea/Road	29159090	18
409810250	Ethyl 3-bromopropionate, 99%	25GR	539-74-2	5,339		Air/Sea/Road	29159090	18
409811000	Ethyl 3-bromopropionate, 99%	100GR	539-74-2	17,504		Air/Sea/Road	29159090	18
409815000	Ethyl 3-bromopropionate, 99%	500GR	539-74-2	61,847		Air/Sea/Road	29159090	18
409820050	2-Ethylbutyryl chloride, 99%	5GR	2736-40-5	3,724		Air/Sea/Road	29159090	18
409820250	2-Ethylbutyryl chloride, 99%	25GR	2736-40-5	8,264		Air/Sea/Road	29159090	18
409821000	2-Ethylbutyryl chloride, 99%	100GR	2736-40-5	24,524		Air/Sea/Road	29159090	18
409910250	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	25GR	67-42-5	10,133		Air/Sea/Road	29225090	18
409911000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	100GR	67-42-5	27,620		Air/Sea/Road	29225090	18
409915000	Ethylenebis(oxyethylenenitrilo)tetraacetic acid, 98%	500GR	67-42-5	88,188		Air/Sea/Road	29225090	18
409920010	Ethylene dimethacrylate, 98%, stabilized	1LT	97-90-5	23,371		Air/Sea/Road	29161400	18
409920051	Ethylene dimethacrylate, 98%, stabilized	5LT	97-90-5	70,937		Air/Sea/Road	29161400	18
409922500	Ethylene dimethacrylate, 98%, stabilized	250ML	97-90-5	8,359		Air/Sea/Road	29161400	18
409930010	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	1KG	60-00-4	10,092		Air/Sea/Road	29224990	18

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409930050	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	5KG	60-00-4	35,888		Air/Sea/Road	29224990	18
409970025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	2.5KG	6381-92-6	44,827		Air/Sea/Road	29224990	18
409971000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	100GR	6381-92-6	4,209		Air/Sea/Road	29224990	18
409975000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	500GR	6381-92-6	11,377		Air/Sea/Road	29224990	18
410010010	Ethylene glycol, 95%, pure	1KG	107-21-1	3,576		Air/Sea/Road	29053100	18
410010025	Ethylene glycol, 95%, pure	2.5KG	107-21-1	5,287		Air/Sea/Road	29053100	18
410040010	Diethyl ether, >=99%, for HPLC, stabilized with Ethanol	1LT	60-29-7	10,065	*	Air Cargo/Sea/Road	29091100	18
410040025	Diethyl ether, >=99%, for HPLC, stabilized with Ethanol	2.5LT	60-29-7	POR	*	Sea/Road	29091100	18
410050010	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	1KG	60-29-7	POR	*	Sea/Road	29091100	18
410055000	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	500GR	60-29-7	6,079	*	Air Cargo/Sea/Road	29091100	18
410060025	Diethyl ether, 99+%, ACS reagent, anhydrous, stabilized with BHT	2.5KG	60-29-7	POR	*	Sea/Road	29091100	18
410065000	Diethyl ether, 99+%, ACS reagent, anhydrous, stabilized with BHT	500GR	60-29-7	5,515	*	Air Cargo/Sea/Road	29091100	18
410080250	Ethyl glycolate, 95%	25GR	623-50-7	6,010		Air/Sea/Road	29181990	18
410081000	Ethyl glycolate, 95%	100GR	623-50-7	18,040		Air/Sea/Road	29181990	18
410085000	Ethyl glycolate, 95%	500GR	623-50-7	75,017		Air/Sea/Road	29181990	18
410090010	2-Ethylhexanal, 96%	1KG	123-05-7	16,340		Air/Sea/Road	29121990	18
410092500	2-Ethylhexanal, 96%	250GR	123-05-7	5,285		Air/Sea/Road	29121990	18
410105000	2-Ethylhexyl acetate, 99%, pure	500GR	103-09-3	2,143		Air/Sea/Road	29153990	18
410110010	2-Ethylhexyl acrylate, 99+%, stabilized	1KG	103-11-7	4,536		Air/Sea/Road	29161290	18
410110025	2-Ethylhexyl acrylate, 99+%, stabilized	2.5KG	103-11-7	9,623		Air/Sea/Road	29161290	18
410110250	2-Ethylhexyl acrylate, 99+%, stabilized	25GR	103-11-7	2,768		Air/Sea/Road	29161290	18
410130250	Ethylidene diacetate, 99%	25GR	542-10-9	6,362		Air/Sea/Road	29153990	18
410131000	Ethylidene diacetate, 99%	100GR	542-10-9	17,786		Air/Sea/Road	29153990	18
410135000	Ethylidene diacetate, 99%	500GR	542-10-9	77,759		Air/Sea/Road	29153990	18
410150050	Ethyl isocyanatoacetate, 98%	5GR	2949-22-6	6,722		Air/Sea/Road	29291090	18
410150250	Ethyl isocyanatoacetate, 98%	25GR	2949-22-6	27,735		Air/Sea/Road	29291090	18
410151000	Ethyl isocyanatoacetate, 98%	100GR	2949-22-6	94,189		Air/Sea/Road	29291090	18
410260050	Ethyl methylcarbamate, 99%	5GR	105-40-8	6,983		Air/Sea/Road	29241900	18
410290010	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	1KG	111-62-6	7,410		Air/Sea/Road	29161590	18
410290025	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	2.5KG	111-62-6	15,943		Air/Sea/Road	29161590	18
410292500	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	250GR	111-62-6	3,181		Air/Sea/Road	29161590	18
410350050	Ethyl benzoylformate, 95%	5GR	1603-79-8	3,296		Air/Sea/Road	29183090	18
410350250	Ethyl benzoylformate, 95%	25GR	1603-79-8	10,760		Air/Sea/Road	29183090	18
410370100	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	10GR	928-55-2	4,681		Air/Sea/Road	29091900	18
410370250	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	25GR	928-55-2	10,155		Air/Sea/Road	29091900	18
410371000	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	100GR	928-55-2	35,519		Air/Sea/Road	29091900	18
410470050	Ethyl valerate, 99%	5GR	539-82-2	2,425		Air/Sea/Road	29156020	18
410471000	Ethyl valerate, 99%	100GR	539-82-2	2,716		Air/Sea/Road	29156020	18
410475000	Ethyl valerate, 99%	500GR	539-82-2	8,466		Air/Sea/Road	29156020	18
410490050	Ethyl Violet, 80%	5GR	2390-59-2	2,013		Air/Sea/Road	32041399	18
410490250	Ethyl Violet, 80%	25GR	2390-59-2	3,244		Air/Sea/Road	32041399	18
410500250	Ethylxanthic acid potassium salt, 97+%	25GR	140-89-6	3,111		Air/Sea/Road	29309099	18
410501000	Ethylxanthic acid potassium salt, 97+%	100GR	140-89-6	6,870		Air/Sea/Road	29309099	18
410505000	Ethylxanthic acid potassium salt, 97+%	500GR	140-89-6	27,160		Air/Sea/Road	29309099	18
410530250	Fast Green FCF, pure, certified	25GR	2353-45-9	14,808		Air/Sea/Road	32041990	18

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410531000	Fast Green FCF, pure, certified	100GR	2353-45-9	48,238		Air/Sea/Road	32041990	18
410570010	FerroZine™ iron reagent, hydrate, 98+%, pure	1GR	1266615-85-3	4,650		Air/Sea/Road	29339900	18
410570050	FerroZine™ iron reagent, hydrate, 98+%, pure	5GR	1266615-85-3	16,863		Air/Sea/Road	29339900	18
410570250	FerroZine™ iron reagent, hydrate, 98+%, pure	25GR	1266615-85-3	51,379		Air/Sea/Road	29339900	18
410620010	Fluorescein, 99%, pure, laser grade	1GR	2321-07-5	9,896		Air/Sea/Road	32042090	18
410630050	Fluorexon	5GR	1461-15-0	11,590		Air/Sea/Road	32049090	
410630250	Fluorexon	25GR	1461-15-0	40,921		Air/Sea/Road	32049090	
410641000	Fluorescein, disodium salt dihydrate, 90%, pure	100GR	1264198-62-0	2,844		Air/Sea/Road	32042090	18
410645000	Fluorescein, disodium salt dihydrate, 90%, pure	500GR	1264198-62-0	10,728		Air/Sea/Road	32042090	18
410710025	Fluosilicic acid, 25 wt.% aqueous solution	2.5KG	16961-83-4	18,038		Air Cargo/Sea/Road	28111990	18
410715000	Fluosilicic acid, 25 wt.% aqueous solution	500GR	16961-83-4	4,612		Air/Sea/Road	28111990	18
410730010	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	1KG	50-00-0	6,433		Air/Sea/Road	29121100	18
410730050	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	5KG	50-00-0	15,003		Air/Sea/Road	29121100	18
410731000	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	100GR	50-00-0	2,903		Air/Sea/Road	29121100	18
410760010	Formamide, 99+%, for spectroscopy	1LT	75-12-7	23,419	*	Air/Sea/Road	29241900	18
410760025	Formamide, 99+%, for spectroscopy	2.5LT	75-12-7	47,821	*	Air/Sea/Road	29241900	18
410765000	Formamide, 99+%, for spectroscopy	500ML	75-12-7	11,885	*	Air/Sea/Road	29241900	18
410770025	Formic acid, 88%, ACS reagent	2.5LT	64-18-6	16,762		Air Cargo/Sea/Road	29151100	18
410770100	Formic acid, 88%, ACS reagent	10LT	64-18-6	POR		Sea/Road	29151100	18
410775000	Formic acid, 88%, ACS reagent	500ML	64-18-6	6,660		Air/Sea/Road	29151100	18
410830050	1-(2-Furyl)-1,3-butanedione, 96%	5GR	25790-35-6	14,871		Air/Sea/Road	29329900	18
410830250	1-(2-Furyl)-1,3-butanedione, 96%	25GR	25790-35-6	61,975		Air/Sea/Road	29329900	18
410860010	Gallic acid, 98%	1KG	149-91-7	28,395		Air/Sea/Road	29182990	18
410860050	Gallic acid, 98%	5GR	149-91-7	3,641		Air/Sea/Road	29182990	18
410860051	Gallic acid, 98%	5KG	149-91-7	96,898		Air/Sea/Road	29182990	18
410862500	Gallic acid, 98%	250GR	149-91-7	13,455		Air/Sea/Road	29182990	18
410870025	Gelatin, for analysis, granular	2.5KG	9000-70-8	29,209	*	Air/Sea/Road	35030010	18
410875000	Gelatin, for analysis, granular	500GR	9000-70-8	7,797	*	Air/Sea/Road	35030010	18
410900025	Geraniol, 99%	2.5KG	106-24-1	81,935		Air/Sea/Road	29052290	18
410900050	Geraniol, 99%	5GR	106-24-1	2,106		Air/Sea/Road	29052290	18
410900250	Geraniol, 99%	25GR	106-24-1	3,176		Air/Sea/Road	29052290	18
410901000	Geraniol, 99%	100GR	106-24-1	5,400		Air/Sea/Road	29052290	18
410905000	Geraniol, 99%	500GR	106-24-1	22,648		Air/Sea/Road	29052290	18
410910010	Gibberellic acid, 99%	1GR	77-06-5	5,345		Air/Sea/Road	29322090	18
410910050	Gibberellic acid, 99%	5GR	77-06-5	18,720		Air/Sea/Road	29322090	18
410910250	Gibberellic acid, 99%	25GR	77-06-5	68,423		Air/Sea/Road	29322090	18
410950010	D(+)-Glucose, ACS reagent, anhydrous	1KG	50-99-7	7,445		Air/Sea/Road	17023039	18
410950050	D(+)-Glucose, ACS reagent, anhydrous	5KG	50-99-7	20,142		Air/Sea/Road	17023039	18
410955000	D(+)-Glucose, ACS reagent, anhydrous	500GR	50-99-7	4,121		Air/Sea/Road	17023039	18
410960010	Glutaric dialdehyde, 50 wt.% solution in water	1KG	111-30-8	11,210	*	Air/Sea/Road	29121990	18
410960025	Glutaric dialdehyde, 50 wt.% solution in water	2.5KG	111-30-8	25,677	*	Air Cargo/Sea/Road	29121990	18
410960100	Glutaric dialdehyde, 50 wt.% solution in water	10KG	111-30-8	65,410	*	Air Cargo/Sea/Road	29121990	18
410971000	Glutaric dialdehyde, 8% solution in water	100GR	111-30-8	8,031	*	Air/Sea/Road	29121990	18
410980025	Glycerol, 99.6%, ACS reagent	2.5LT	56-81-5	15,190	*	Air/Sea/Road	29054500	18
410980100	Glycerol, 99.6%, ACS reagent	10LT	56-81-5	60,040	*	Air/Sea/Road	29054500	18
410985000	Glycerol, 99.6%, ACS reagent	500ML	56-81-5	7,154		Air/Sea/Road	29054500	18
410990250	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	25GR	13408-09-8	4,573		Air/Sea/Road	29199090	18
410991000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	100GR	13408-09-8	10,357		Air/Sea/Road	29199090	18
410995000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	500GR	13408-09-8	36,296		Air/Sea/Road	29199090	18
411000010	(S)-(-)-Glycidol, 97%, (98% ee)	1GR	60456-23-7	3,533		Air/Sea/Road	29109000	18

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411000050	(S)-(-)-Glycidol, 97%, (98% ee)	5GR	60456-23-7	8,800		Air/Sea/Road	29109000	18
411000250	(S)-(-)-Glycidol, 97%, (98% ee)	25GR	60456-23-7	36,537		Air/Sea/Road	29109000	18
411010025	Glycine hydrochloride, 98%	2.5KG	6000-43-7	56,807	*	Air/Sea/Road	29224990	18
411011000	Glycine hydrochloride, 98%	100GR	6000-43-7	3,567	*	Air/Sea/Road	29224990	18
411015000	Glycine hydrochloride, 98%	500GR	6000-43-7	13,844	*	Air/Sea/Road	29224990	18
411030010	Glycolic acid, 70%	1KG	79-14-1	2,992		Air/Sea/Road	29181990	18
411030250	Glycolic acid, 70%	25KG	79-14-1	38,702		Air Cargo/Sea/Road	29181990	18
411032500	Glycolic acid, 70%	250GR	79-14-1	1,785		Air/Sea/Road	29181990	18
411060025	Glyoxylic acid, 50% in water	2.5KG	298-12-4	23,171		Air/Sea/Road	29183090	18
411060050	Glyoxylic acid, 50% in water	5GR	298-12-4	2,493		Air/Sea/Road	29183090	18
411065000	Glyoxylic acid, 50% in water	500GR	298-12-4	7,109		Air/Sea/Road	29183090	18
411070010	Tetrachloroauric(III) acid trihydrate, ACS reagent	1GR	16961-25-4	15,926		Air/Sea/Road	28433000	18
411070050	Tetrachloroauric(III) acid trihydrate, ACS reagent	5GR	16961-25-4	49,952		Air/Sea/Road	28433000	18
411070250	Tetrachloroauric(III) acid trihydrate, ACS reagent	25GR	16961-25-4	212,919		Air/Sea/Road	28433000	18
411110010	Guanidine thiocyanate, 99%	1KG	593-84-0	34,880		Air/Sea/Road	29252990	18
411111000	Guanidine thiocyanate, 99%	100GR	593-84-0	5,213		Air/Sea/Road	29252990	18
411112500	Guanidine thiocyanate, 99%	250GR	593-84-0	11,696		Air/Sea/Road	29252990	18
411130250	Guanosine, 99%	25GR	118-00-3	5,946		Air/Sea/Road	29349900	18
411131000	Guanosine, 99%	100GR	118-00-3	12,424		Air/Sea/Road	29349900	18
411135000	Guanosine, 99%	500GR	118-00-3	56,677		Air/Sea/Road	29349900	18
411140250	Guanylurea sulfate, 98%	25GR	591-01-5	7,258		Air/Sea/Road	29252990	18
411141000	Guanylurea sulfate, 98%	100GR	591-01-5	24,458		Air/Sea/Road	29252990	18
411145000	Guanylurea sulfate, 98%	500GR	591-01-5	82,673		Air/Sea/Road	29252990	18
411160250	Hematoxylin, 85%, pure, certified	25GR	517-28-2	10,332		Air/Sea/Road	32030090	18
411161000	Hematoxylin, 85%, pure, certified	100GR	517-28-2	24,376		Air/Sea/Road	32030090	18
411165000	Hematoxylin, 85%, pure, certified	500GR	517-28-2	115,345		Air/Sea/Road	32030090	18
411210010	Heparin sodium	1GR	9041-08-1	12,702	*	Air/Sea/Road	30019091	12
411210050	Heparin sodium	5GR	9041-08-1	53,713	*	Air/Sea/Road	30019091	12
411212500	Heparin sodium	250MG	9041-08-1	8,303	*	Air/Sea/Road	30019091	12
411221000	Heptafluorobutyric acid, 99%, for protein sequence analysis	100ML	375-22-4	84,883		Air/Sea/Road	29159090	18
411221500	Heptafluorobutyric acid, 99%, for protein sequence analysis	150ML	375-22-4	122,653		Air/Sea/Road	29159090	18
411250025	n-Heptane, 99+%, for spectroscopy	2.5LT	142-82-5	22,604	*	Air/Sea/Road	29011000	18
411255000	n-Heptane, 99+%, for spectroscopy	500ML	142-82-5	5,888	*	Air/Sea/Road	29011000	18
411260050	3,5-Heptanedione, 99%	5GR	7424-54-6	7,215		Air/Sea/Road	29141990	18
411260250	3,5-Heptanedione, 99%	25GR	7424-54-6	26,476		Air/Sea/Road	29141990	18
411270050	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	5GR	207300-90-1	4,041		Air/Sea/Road	29041090	18
411270250	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	25GR	207300-90-1	15,507		Air/Sea/Road	29041090	18
411271000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	100GR	207300-90-1	42,597		Air/Sea/Road	29041090	18
411275000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	500GR	207300-90-1	139,906		Air/Sea/Road	29041090	18
411410050	Hexadecyltrimethylammonium chloride, 99%	5GR	112-02-7	10,747		Air/Sea/Road	28239000	
411410250	Hexadecyltrimethylammonium chloride, 99%	25GR	112-02-7	36,548		Air/Sea/Road	28239000	
411411000	Hexadecyltrimethylammonium chloride, 99%	100GR	112-02-7	94,979		Air/Sea/Road	28239000	
411415000	Hexadecyltrimethylammonium chloride, 99%	500GR	112-02-7	369,757		Air/Sea/Road	28239000	
411420500	Hexadecyltrimethylammonium hydroxide, 25% in methanol	50GR	505-86-2	13,959		Air/Sea/Road	28239000	
411421000	Hexadecyltrimethylammonium hydroxide, 25% in methanol	100GR	505-86-2	25,149		Air/Sea/Road	28239000	
411530010	Hexanamide, 98%	1GR	628-02-4	1,865		Air/Sea/Road	29241900	18
411530100	Hexanamide, 98%	10GR	628-02-4	5,940		Air/Sea/Road	29241900	18
411540010	Hexanes, 99%, pure, mixture of isomers	1LT	92112-69-1	3,272	*	Air/Sea/Road	29011000	18
411540025	Hexanes, 99%, pure, mixture of isomers	2.5LT	92112-69-1	6,351	*	Air/Sea/Road	29011000	18
411540100	Hexanes, 99%, pure, mixture of isomers	10LT	92112-69-1	19,339	*	Air Cargo/Sea/Road	29011000	18
411550025	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	2.5LT	92112-69-1	14,247	*	Air/Sea/Road	29011000	18

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411555000	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	500ML	92112-69-1	4,839	*	Air/Sea/Road	29011000	18
411560010	1,6-Hexanediamine, 60 wt % aqueous soln.	1KG	124-09-4	5,033		Air Cargo/Sea/Road	29212200	18
411562500	1,6-Hexanediamine, 60 wt % aqueous soln.	250GR	124-09-4	1,932		Air/Sea/Road	29212200	18
411600050	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	5GR		7,082		Air/Sea/Road	29041090	18
411600250	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	25GR		29,548		Air/Sea/Road	29041090	18
411601000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	100GR		67,935		Air/Sea/Road	29041090	18
411605000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	500GR		243,413		Air/Sea/Road	29041090	18
411660050	Hexyl isocyanate, 99%	5GR	2525-62-4	5,471		Air/Sea/Road	29291090	18
411660250	Hexyl isocyanate, 99%	25GR	2525-62-4	14,095		Air/Sea/Road	29291090	18
411661000	Hexyl isocyanate, 99%	100GR	2525-62-4	48,563		Air/Sea/Road	29291090	18
411670050	4-Hexyloxybenzaldehyde, 99%	5GR	5736-94-7	3,252		Air/Sea/Road	29124999	18
411670250	4-Hexyloxybenzaldehyde, 99%	25GR	5736-94-7	11,848		Air/Sea/Road	29124999	18
411671000	4-Hexyloxybenzaldehyde, 99%	100GR	5736-94-7	38,452		Air/Sea/Road	29124999	18
411710010	Histamine, 97%	1GR	51-45-6	8,774		Air/Sea/Road	29332990	18
411710050	Histamine, 97%	5GR	51-45-6	29,055	*	Air/Sea/Road	29332990	18
411710250	Histamine, 97%	25GR	51-45-6	116,474		Air/Sea/Road	29332990	18
411720250	DL-Histidine hydrochloride, monohydrate, 98%	25GR	123333-71-1	4,071		Air/Sea/Road	29332990	18
411721000	DL-Histidine hydrochloride, monohydrate, 98%	100GR	123333-71-1	13,136		Air/Sea/Road	29332990	18
411730025	L-Histidine hydrochloride monohydrate, 98%	2.5KG	5934-29-2	109,986		Air/Sea/Road	29332990	18
411730250	L-Histidine hydrochloride monohydrate, 98%	25GR	5934-29-2	2,840		Air/Sea/Road	29332990	18
411731000	L-Histidine hydrochloride monohydrate, 98%	100GR	5934-29-2	8,177		Air/Sea/Road	29332990	18
411735000	L-Histidine hydrochloride monohydrate, 98%	500GR	5934-29-2	29,515		Air/Sea/Road	29332990	18
411750050	Hydrazine acetate, 97%	5GR	7335-65-1	5,580		Air/Sea/Road	29280090	18
411750250	Hydrazine acetate, 97%	25GR	7335-65-1	19,908		Air/Sea/Road	29280090	18
411760025	Hydrazine dihydrochloride, 99%	2.5KG	5341-61-7	53,670		Air/Sea/Road	28251090	18
411761000	Hydrazine dihydrochloride, 99%	100GR	5341-61-7	5,450		Air/Sea/Road	28251090	18
411765000	Hydrazine dihydrochloride, 99%	500GR	5341-61-7	11,633		Air/Sea/Road	28251090	18
411780500	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	50GR	854689-07-9	7,929		Air/Sea/Road	29280090	18
411781000	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	100GR	854689-07-9	12,206		Air/Sea/Road	29280090	18
411790050	4-Hydrazinobenzoic acid, 98%	5GR	619-67-0	2,888		Air/Sea/Road	29280090	18
411790250	4-Hydrazinobenzoic acid, 98%	25GR	619-67-0	6,850		Air/Sea/Road	29280090	18
411791000	4-Hydrazinobenzoic acid, 98%	100GR	619-67-0	31,224		Air/Sea/Road	29280090	18
411795000	4-Hydrazinobenzoic acid, 98%	500GR	619-67-0	96,757		Air/Sea/Road	29280090	18
411800050	2-Hydrazinobenzoic acid hydrochloride, 99%	5GR	52356-01-1	2,577		Air/Sea/Road	29280090	18
411800250	2-Hydrazinobenzoic acid hydrochloride, 99%	25GR	52356-01-1	8,155		Air/Sea/Road	29280090	18
411840500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	50ML	10034-85-2	5,089	*	Air/Sea/Road	28111990	18
411842500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	250ML	10034-85-2	21,918	*	Air/Sea/Road	28111990	18
411880010	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	1KG	7722-84-1	12,367		Air/Sea/Road	28470000	18
411880025	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	2.5KG	7722-84-1	18,127	*	Air Cargo/Sea/Road	28470000	18
411881000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	100GR	7722-84-1	4,147		Air/Sea/Road	28470000	18
411885000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	500GR	7722-84-1	7,636	*	Air/Sea/Road	28470000	18
411900250	alpha-Hydroxyacetophenone, 97%	25GR	582-24-1	13,930		Air/Sea/Road	29145000	18
411910050	3'-Hydroxyacetophenone, 99+%	5GR	121-71-1	2,727		Air/Sea/Road	29145000	18
411911000	3'-Hydroxyacetophenone, 99+%	100GR	121-71-1	40,126		Air/Sea/Road	29145000	18
411951000	Acetoin, 96%, dimer	100GR	23147-57-1	6,726		Air/Sea/Road	29144000	18
411955000	Acetoin, 96%, dimer	500GR	23147-57-1	21,143		Air/Sea/Road	29144000	18
411970010	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	1GR	133095-74-6	22,485		Air/Sea/Road	29309099	18
411970050	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	5GR	133095-74-6	97,281		Air/Sea/Road	29309099	18

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412050025	Hydroxylamine hydrochloride, ACS reagent	2.5KG	5470-11-1	45,943		Air/Sea/Road	28251090	18
412051000	Hydroxylamine hydrochloride, ACS reagent	100GR	5470-11-1	4,353		Air/Sea/Road	28251090	18
412055000	Hydroxylamine hydrochloride, ACS reagent	500GR	5470-11-1	14,930		Air/Sea/Road	28251090	18
412070010	4-(Hydroxymercury)benzoic acid sodium salt, 98%	1GR	138-85-2	3,259	*	Air/Sea/Road	28521000	18
412070100	4-(Hydroxymercury)benzoic acid sodium salt, 98%	10GR	138-85-2	13,546	*	Air/Sea/Road	28521000	18
412090050	(4-Hydroxyphenoxy)acetic acid, 98%	5GR	1878-84-8	8,869		Air/Sea/Road	29189900	18
412090250	(4-Hydroxyphenoxy)acetic acid, 98%	25GR	1878-84-8	38,511		Air/Sea/Road	29189900	18
412120010	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	1GR	36567-72-3	14,230		Air/Sea/Road	29181990	18
412120050	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	5GR	36567-72-3	65,598		Air/Sea/Road	29181990	18
412130050	4-Hydroxyphthalic acid, 98%	5GR	610-35-5	11,688		Air/Sea/Road	29182990	18
412130250	4-Hydroxyphthalic acid, 98%	25GR	610-35-5	47,586		Air/Sea/Road	29182990	18
412150010	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	1KG	27813-02-1	7,669		Air/Sea/Road	29161400	18
412152500	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	250GR	27813-02-1	3,667		Air/Sea/Road	29161400	18
412180010	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	1GR	6358-69-6	9,225		Air/Sea/Road	32041949	18
412180050	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	5GR	6358-69-6	37,712		Air/Sea/Road	32041949	18
412180250	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	25GR	6358-69-6	124,631		Air/Sea/Road	32041949	18
412250250	4,5-Imidazoledicarboxylic acid, 99%	25GR	570-22-9	14,317		Air/Sea/Road	29332990	18
412270010	2-Imidazolidone, 96%, anhydrous	1KG	120-93-4	39,281		Air/Sea/Road	29332990	18
412270250	2-Imidazolidone, 96%, anhydrous	25GR	120-93-4	5,452		Air/Sea/Road	29332990	18
412272500	2-Imidazolidone, 96%, anhydrous	250GR	120-93-4	11,006		Air/Sea/Road	29332990	18
412300250	Indigo Carmine, pure, certified	25GR	860-22-0	3,741		Air/Sea/Road	32041299	18
412301000	Indigo Carmine, pure, certified	100GR	860-22-0	10,383		Air/Sea/Road	32041299	18
412361000	Iodine monochloride, ACS reagent	100GR	7790-99-0	12,254		Air Cargo/Sea/Road	28121990	
412365000	Iodine monochloride, ACS reagent	500GR	7790-99-0	44,859		Air Cargo/Sea/Road	28121990	
412380050	4-Iodobenzonitrile, 99%	5GR	3058-39-7	10,849		Air/Sea/Road	29269000	18
412380250	4-Iodobenzonitrile, 99%	25GR	3058-39-7	33,460		Air/Sea/Road	29269000	18
412390050	4-Iodobenzoyl chloride, 98%	5GR	1711-02-0	5,495		Air/Sea/Road	29163990	18
412390250	4-Iodobenzoyl chloride, 98%	25GR	1711-02-0	19,906		Air/Sea/Road	29163990	18
412461000	1-Iodooctane, 98%, stabilized	100GR	629-27-6	8,709		Air/Sea/Road	29033990	18
412465000	1-Iodooctane, 98%, stabilized	500GR	629-27-6	39,915		Air/Sea/Road	29033990	18
412471000	1-Iodopentane, 97%, stabilized	100GR	628-17-1	6,399		Air/Sea/Road	29033990	18
412475000	1-Iodopentane, 97%, stabilized	500GR	628-17-1	28,794		Air/Sea/Road	29033990	18
412480050	2-Iodophenol, 98%	5GR	533-58-4	4,208		Air/Sea/Road	29081900	18
412480250	2-Iodophenol, 98%	25GR	533-58-4	10,452		Air/Sea/Road	29081900	18
412481000	2-Iodophenol, 98%	100GR	533-58-4	30,840		Air/Sea/Road	29081900	18
412540020	IR-125, pure, laser grade	2GR	3599-32-4	150,688		Air/Sea/Road	32042090	18
412541000	IR-125, pure, laser grade	100MG	3599-32-4	14,087		Air/Sea/Road	32042090	18
412545000	IR-125, pure, laser grade	500MG	3599-32-4	49,067		Air/Sea/Road	32042090	18
412600010	Iron(0) pentacarbonyl	1KG	13463-40-6	POR		Sea/Road	29319090	18
412600250	Iron(0) pentacarbonyl	25GR	13463-40-6	POR		Sea/Road	29319090	18
412601000	Iron(0) pentacarbonyl	100GR	13463-40-6	POR		Sea/Road	29319090	18
412610050	Iron phthalocyanine	5GR	132-16-1	7,458		Air/Sea/Road	29319090	18
412610250	Iron phthalocyanine	25GR	132-16-1	24,878		Air/Sea/Road	29319090	18
412611000	Iron phthalocyanine	100GR	132-16-1	89,933		Air/Sea/Road	29319090	18
412630250	Isethionic acid, potassium salt, 98%	25GR	1561-99-5	16,686	*	Air/Sea/Road	29055900	18
412640010	2-Methyl-1-propanol, for HPLC	1LT	78-83-1	9,069		Air/Sea/Road	29051490	18
412650025	2-Methyl-1-propanol, 99+%, ACS reagent	2.5LT	78-83-1	13,071		Air/Sea/Road	29051490	18
412655000	2-Methyl-1-propanol, 99+%, ACS reagent	500ML	78-83-1	5,520		Air/Sea/Road	29051490	18
412680010	Isobutyl methacrylate, 99%, stabilized	1KG	97-86-9	6,950		Air/Sea/Road	29161400	18
412680025	Isobutyl methacrylate, 99%, stabilized	2.5KG	97-86-9	15,122		Air/Sea/Road	29161400	18
412690010	2-Isobutyl-3-methoxypyrazine, 99%	1GR	24683-00-9	7,951		Air/Sea/Road	29339900	18
412720010	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	1LT	123-51-3	13,346		Air/Sea/Road	29051490	18
412720025	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	2.5LT	123-51-3	21,777		Air/Sea/Road	29051490	18

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412721000	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	100ML	123-51-3	4,392		Air/Sea/Road	29051490	18
412730010	3-Methyl-1-butanol, ACS reagent	1LT	123-51-3	9,071		Air/Sea/Road	29051490	18
412730025	3-Methyl-1-butanol, ACS reagent	2.5LT	123-51-3	15,967		Air/Sea/Road	29051490	18
412735000	3-Methyl-1-butanol, ACS reagent	500ML	123-51-3	6,800		Air/Sea/Road	29051490	18
412780025	N-Isopropylacrylamide, 99%, pure, stabilized	2.5KG	2210-25-5	297,728		Air/Sea/Road	29241900	18
412780250	N-Isopropylacrylamide, 99%, pure, stabilized	25GR	2210-25-5	8,711		Air/Sea/Road	29241900	18
412781000	N-Isopropylacrylamide, 99%, pure, stabilized	100GR	2210-25-5	31,285		Air/Sea/Road	29241900	18
412785000	N-Isopropylacrylamide, 99%, pure, stabilized	500GR	2210-25-5	78,130		Air/Sea/Road	29241900	18
412790010	Isopropanol, 99.5%, for spectroscopy ACS	1LT	67-63-0	3,309		Air/Sea/Road	29051220	18
412790025	Isopropanol, 99.5%, for spectroscopy ACS	2.5LT	67-63-0	5,489		Air/Sea/Road	29051220	18
412795000	Isopropanol, 99.5%, for spectroscopy ACS	500ML	67-63-0	2,184		Air/Sea/Road	29051220	18
412800050	4-Isopropylbenzoic acid, 98+%	5GR	536-66-3	5,384		Air/Sea/Road	29163990	18
412800250	4-Isopropylbenzoic acid, 98+%	25GR	536-66-3	16,651		Air/Sea/Road	29163990	18
412810250	Isopropyl bromoacetate, 97%	25GR	29921-57-1	7,350		Air/Sea/Road	29159090	18
412811000	Isopropyl bromoacetate, 97%	100GR	29921-57-1	25,375		Air/Sea/Road	29159090	18
412840050	Isopropyl methanesulfonate, 99%	5GR	926-06-7	9,268		Air/Sea/Road	29041090	18
412840250	Isopropyl methanesulfonate, 99%	25GR	926-06-7	27,434		Air/Sea/Road	29041090	18
412841000	Isopropyl methanesulfonate, 99%	100GR	926-06-7	75,232		Air/Sea/Road	29041090	18
412850010	Isopropyl myristate, 96%	1KG	110-27-0	15,633		Air/Sea/Road	29159090	18
412850250	Isopropyl myristate, 96%	25GR	110-27-0	2,324		Air/Sea/Road	29159090	18
412851000	Isopropyl myristate, 96%	100GR	110-27-0	3,178		Air/Sea/Road	29159090	18
412891000	Isopropyl salicylate, 99%	100GR	607-85-2	17,011		Air/Sea/Road	29182390	18
412892500	Isopropyl salicylate, 99%	250GR	607-85-2	41,231		Air/Sea/Road	29182390	18
412930100	Isoxazole, 99%	10GR	288-14-2	7,430		Air/Sea/Road	29349900	18
412930500	Isoxazole, 99%	50GR	288-14-2	29,329		Air/Sea/Road	29349900	18
412940250	Itaconic anhydride, 98%	25GR	2170-03-8	5,600		Air/Sea/Road	29329900	18
412941000	Itaconic anhydride, 98%	100GR	2170-03-8	15,461		Air/Sea/Road	29329900	18
412980020	beta-D-Lactose, ca 80% beta and 20% alpha	2KG	5965-66-2	15,863	*	Air/Sea/Road	17021190	18
412985000	beta-D-Lactose, ca 80% beta and 20% alpha	500GR	5965-66-2	7,434	*	Air/Sea/Road	17021190	18
413000025	Lanolin, anhydrous, USP	2.5KG	8006-54-0	24,574	*	Air/Sea/Road	15050090	12
413005000	Lanolin, anhydrous, USP	500GR	8006-54-0	7,204	*	Air/Sea/Road	15050090	12
413010500	Lanthanum chloride, hydrated, ACS reagent	50GR	20211-76-1	8,320		Air/Sea/Road	28273990	18
413021000	Lanthanum(III) oxide, 91%	100GR	1312-81-8	5,048		Air/Sea/Road	28259090	18
413022500	Lanthanum(III) oxide, 91%	250GR	1312-81-8	10,274		Air/Sea/Road	28259090	18
413040050	Lauric acid, sodium salt, 98%	5GR	629-25-4	3,771		Air/Sea/Road	29159090	18
413040250	Lauric acid, sodium salt, 98%	25GR	629-25-4	11,527		Air/Sea/Road	29159090	18
413041000	Lauric acid, sodium salt, 98%	100GR	629-25-4	36,222		Air/Sea/Road	29159090	18
413100010	L-alpha-Lecithin, granular, from soybean oil	1KG	8002-43-5	27,415		Air/Sea/Road	29232090	18
413102500	L-alpha-Lecithin, granular, from soybean oil	250GR	8002-43-5	10,258		Air/Sea/Road	29232090	18
413120010	D(-)-Leucinol, 97%	1GR	53448-09-2	3,734		Air/Sea/Road	29221990	18
413120050	D(-)-Leucinol, 97%	5GR	53448-09-2	12,280		Air/Sea/Road	29221990	18
413140010	Petroleum ether, extra pure, boiling range 35-60°C	1KG	64742-49-0	4,303	*	Air Cargo/Sea/Road	27101290	18
413190025	Linoleic acid, 60%, tech.	2.5KG	60-33-3	23,634		Air/Sea/Road	29161590	18
413195000	Linoleic acid, 60%, tech.	500GR	60-33-3	8,546		Air/Sea/Road	29161590	18
413230010	Lissamine rhodamine B sulfonyl chloride, pure	1GR	62796-29-6	22,042		Air/Sea/Road	32041990	18
413230050	Lissamine rhodamine B sulfonyl chloride, pure	5GR	62796-29-6	94,703		Air/Sea/Road	32041990	18
413260025	Lithium carbonate, 99+%, ACS reagent	2.5KG	554-13-2	46,746		Air/Sea/Road	28369100	18
413261000	Lithium carbonate, 99+%, ACS reagent	100GR	554-13-2	5,135		Air/Sea/Road	28369100	18
413265000	Lithium carbonate, 99+%, ACS reagent	500GR	554-13-2	12,632		Air/Sea/Road	28369100	18
413270025	Lithium chloride, 99+%, ACS reagent	2.5KG	7447-41-8	68,738		Air/Sea/Road	28273990	18
413270050	Lithium chloride, 99+%, ACS reagent	5GR	7447-41-8	3,465		Air/Sea/Road	28273990	18
413271000	Lithium chloride, 99+%, ACS reagent	100GR	7447-41-8	4,601		Air/Sea/Road	28273990	18
413275000	Lithium chloride, 99+%, ACS reagent	500GR	7447-41-8	17,511		Air/Sea/Road	28273990	18
413300250	Lithium dodecyl sulfate, 99+%	25GR	2044-56-6	8,759		Air/Sea/Road	29209099	18
413301000	Lithium dodecyl sulfate, 99+%	100GR	2044-56-6	30,779		Air/Sea/Road	29209099	18
413320025	Lithium hydroxide monohydrate, 98+%, ACS reagent	2.5KG	1310-66-3	32,034		Air/Sea/Road	28252000	18
413321000	Lithium hydroxide monohydrate, 98+%, ACS reagent	100GR	1310-66-3	2,688		Air/Sea/Road	28252000	18
413325000	Lithium hydroxide monohydrate, 98+%, ACS reagent	500GR	1310-66-3	8,518		Air/Sea/Road	28252000	18

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413330050	Lactic acid, lithium salt, 99%, extra pure	5GR	867-55-0	2,692		Air/Sea/Road	29181190	18
413330250	Lactic acid, lithium salt, 99%, extra pure	25GR	867-55-0	6,071		Air/Sea/Road	29181190	18
413331000	Lactic acid, lithium salt, 99%, extra pure	100GR	867-55-0	17,836		Air/Sea/Road	29181190	18
413335000	Lactic acid, lithium salt, 99%, extra pure	500GR	867-55-0	77,240		Air/Sea/Road	29181190	18
413340250	Lithium stearate, 95%	25GR	4485-12-5	2,877		Air/Sea/Road	29157050	18
413341000	Lithium stearate, 95%	100GR	4485-12-5	5,493		Air/Sea/Road	29157050	18
413360250	L-Lysine dihydrochloride, 99%	25GR	657-26-1	3,960	*	Air/Sea/Road	29224100	18
413361000	L-Lysine dihydrochloride, 99%	100GR	657-26-1	11,173	*	Air/Sea/Road	29224100	18
413370010	DL-Lysine monohydrochloride, 99%	1KG	70-53-1	84,533	*	Air/Sea/Road	29224100	18
413370250	DL-Lysine monohydrochloride, 99%	25GR	70-53-1	3,719	*	Air/Sea/Road	29224100	18
413371000	DL-Lysine monohydrochloride, 99%	100GR	70-53-1	9,215	*	Air/Sea/Road	29224100	18
413380250	Magnesium, 99+%, ribbon 3 mm x 0.2 mm	25GR	7439-95-4	9,180		Air/Sea/Road	81043010	18
413381000	Magnesium, 99+%, ribbon 3 mm x 0.2 mm	100GR	7439-95-4	24,600		Air/Sea/Road	81043010	18
413390010	Magnesium bromide, 98%, pure, anhydrous	1GR	7789-48-2	2,964		Air/Sea/Road	28275990	18
413390050	Magnesium bromide, 98%, pure, anhydrous	5GR	7789-48-2	6,747		Air/Sea/Road	28275990	18
413400025	Magnesium carbonate basic, heavy, extra pure	2.5KG	39409-82-0	21,573	*	Air/Sea/Road	28539090	18
413400100	Magnesium carbonate basic, heavy, extra pure	10KG	39409-82-0	83,100	*	Air/Sea/Road	28539090	18
413405000	Magnesium carbonate basic, heavy, extra pure	500GR	39409-82-0	5,189	*	Air/Sea/Road	28539090	18
413410025	Magnesium chloride hexahydrate, 99+%, ACS reagent	2.5KG	7791-18-6	17,706	*	Air/Sea/Road	28273100	18
413415000	Magnesium chloride hexahydrate, 99+%, ACS reagent	500GR	7791-18-6	5,778	*	Air/Sea/Road	28273100	18
413461000	Magnesium perchlorate, ACS reagent, desiccant	100GR	10034-81-8	7,921		Air/Sea/Road	28299030	18
413465000	Magnesium perchlorate, ACS reagent, desiccant	500GR	10034-81-8	19,936		Air/Sea/Road	28299030	18
413480025	Magnesium sulfate, 97%, pure, anhydrous	2.5KG	7487-88-9	22,428		Air/Sea/Road	28332100	18
413480050	Magnesium sulfate, 97%, pure, anhydrous	5GR	7487-88-9	3,296	*	Air/Sea/Road	28332100	18
413480250	Magnesium sulfate, 97%, pure, anhydrous	25KG	7487-88-9	138,824		Air/Sea/Road	28332100	18
413485000	Magnesium sulfate, 97%, pure, anhydrous	500GR	7487-88-9	8,494		Air/Sea/Road	28332100	18
413490250	Malachite Green oxalate, pure, certified	25GR	2437-29-8	4,169		Air/Sea/Road	32041399	18
413491000	Malachite Green oxalate, pure, certified	100GR	2437-29-8	12,228		Air/Sea/Road	32041399	18
413500250	Malonic acid disodium salt hydrate, 99%	25GR	132499-82-2	2,586		Air/Sea/Road	29171910	18
413501000	Malonic acid disodium salt hydrate, 99%	100GR	132499-82-2	6,709		Air/Sea/Road	29171910	18
413505000	Malonic acid disodium salt hydrate, 99%	500GR	132499-82-2	25,292		Air/Sea/Road	29171910	18
413540010	MBD, 98%	1GR	33984-50-8	8,865		Air/Sea/Road	29349900	18
413540050	MBD, 98%	5GR	33984-50-8	38,020		Air/Sea/Road	29349900	18
413560100	Menthofuran, 95%	10GR	494-90-6	6,807		Air/Sea/Road	29329900	18
413560500	Menthofuran, 95%	50GR	494-90-6	29,706		Air/Sea/Road	29329900	18
413650025	Mercury(II) sulfate, ACS reagent	2.5KG	7783-35-9	118,115	*	Air/Sea/Road	28521000	18
413651000	Mercury(II) sulfate, ACS reagent	100GR	7783-35-9	11,525	*	Air/Sea/Road	28521000	18
413655000	Mercury(II) sulfate, ACS reagent	500GR	7783-35-9	34,807	*	Air/Sea/Road	28521000	18
413710010	Metanilic acid, 98%	1KG	121-47-1	18,674		Air/Sea/Road	29214290	18
413711000	Metanilic acid, 98%	100GR	121-47-1	3,274		Air/Sea/Road	29214290	18
413712500	Metanilic acid, 98%	250GR	121-47-1	5,823		Air/Sea/Road	29214290	18
413720010	Metanil Yellow	1KG	587-98-4	27,127		Air/Sea/Road	32041299	18
413721000	Metanil Yellow	100GR	587-98-4	4,186		Air/Sea/Road	32041299	18
413722500	Metanil Yellow	250GR	587-98-4	7,877		Air/Sea/Road	32041299	18
413770025	Methanol, >=99.8%, for spectroscopy ACS	2.5LT	67-56-1	6,455	*	Air Cargo/Sea/Road	29051100	18
413775000	Methanol, >=99.8%, for spectroscopy ACS	500ML	67-56-1	2,371	*	Air/Sea/Road	29051100	18
413810050	4-Methoxybenzyl isothiocyanate, 95%	5GR	3694-57-3	17,682		Air/Sea/Road	29309099	18
413850250	2-Methoxy-4-methylphenol, 99%	25GR	93-51-6	5,511		Air/Sea/Road	29095090	18
413851000	2-Methoxy-4-methylphenol, 99%	100GR	93-51-6	15,387		Air/Sea/Road	29095090	18
413870010	DL-alpha-Methoxyphenylacetic acid, 99%	1GR	7021-09-2	4,800		Air/Sea/Road	29189900	18
413870050	DL-alpha-Methoxyphenylacetic acid, 99%	5GR	7021-09-2	13,990		Air/Sea/Road	29189900	18
413870250	DL-alpha-Methoxyphenylacetic acid, 99%	25GR	7021-09-2	54,118		Air/Sea/Road	29189900	18
413871000	DL-alpha-Methoxyphenylacetic acid, 99%	100GR	7021-09-2	130,157		Air/Sea/Road	29189900	18
413900010	2-(1-Methoxy)propyl acetate, 99%	1KG	108-65-6	6,889		Air/Sea/Road	29189900	18
413900050	2-(1-Methoxy)propyl acetate, 99%	5KG	108-65-6	17,973		Air/Sea/Road	29189900	18
413950050	Methyl 3-aminobenzoate, 98%	5GR	4518-10-9	5,278		Air/Sea/Road	29224990	18
413950250	Methyl 3-aminobenzoate, 98%	25GR	4518-10-9	18,803		Air/Sea/Road	29224990	18
413990250	Methyl benzenesulfonate, 99%	25GR	80-18-2	6,225		Air/Sea/Road	29041090	18
413991000	Methyl benzenesulfonate, 99%	100GR	80-18-2	14,598		Air/Sea/Road	29041090	18
413995000	Methyl benzenesulfonate, 99%	500GR	80-18-2	42,024		Air/Sea/Road	29041090	18

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414020100	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	10GR	38894-11-0	9,816		Air/Sea/Road	29342000	18
414020500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	50GR	38894-11-0	43,396		Air/Sea/Road	29342000	18
414022500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	250GR	38894-11-0	150,204		Air/Sea/Road	29342000	18
414070010	Methyl 4-bromobenzoate, 99%	1GR	619-42-1	2,117		Air/Sea/Road	29163990	18
414070250	Methyl 4-bromobenzoate, 99%	25GR	619-42-1	15,887		Air/Sea/Road	29163990	18
414090010	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	1LT	513-35-9	22,774		Air/Sea/Road	29012990	18
414090025	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	2.5LT	513-35-9	45,322		Air Cargo/Sea/Road	29012990	18
414092500	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	250ML	513-35-9	7,814		Air/Sea/Road	29012990	18
414140050	Methyl butyrate, 99%	5GR	623-42-7	2,002		Air/Sea/Road	29156010	18
414141000	Methyl butyrate, 99%	100GR	623-42-7	2,909		Air/Sea/Road	29156010	18
414142500	Methyl butyrate, 99%	250GR	623-42-7	5,782		Air/Sea/Road	29156010	18
414150010	DL-2-Methylbutyryl chloride, 98%	1GR	57526-28-0	3,187		Air/Sea/Road	29130090	18
414150050	DL-2-Methylbutyryl chloride, 98%	5GR	57526-28-0	6,155		Air/Sea/Road	29130090	18
414150250	DL-2-Methylbutyryl chloride, 98%	25GR	57526-28-0	23,718		Air/Sea/Road	29130090	18
414151000	DL-2-Methylbutyryl chloride, 98%	100GR	57526-28-0	61,703		Air/Sea/Road	29130090	18
414160250	Methyl alpha-chloroacrylate, 98+%, stabilized with hydroquinone	25GR	80-63-7	POR		Sea/Road	29161990	18
414180050	Methyl dimethoxyacetate, 98%	5GR	89-91-8	3,991		Air/Sea/Road	29189900	18
414180250	Methyl dimethoxyacetate, 98%	25GR	89-91-8	15,633		Air/Sea/Road	29189900	18
414190010	Methyl pivaloylacetate, 98%	1GR	55107-14-7	3,572		Air/Sea/Road	29183090	18
414190100	Methyl pivaloylacetate, 98%	10GR	55107-14-7	20,561		Air/Sea/Road	29183090	18
414210050	N-Methyldiphenylamine, 97%	5GR	552-82-9	5,259		Air/Sea/Road	29214490	18
414210250	N-Methyldiphenylamine, 97%	25GR	552-82-9	18,436		Air/Sea/Road	29214490	18
414220250	2,2'-Methylenebisbenzothiazole, 97%	25GR	1945-78-4	6,511		Air/Sea/Road	29342000	18
414240250	Methylene Blue, pure, certified, residual water	25GR	7220-79-3	3,711		Air/Sea/Road	32041399	18
414241000	Methylene Blue, pure, certified, residual water	100GR	7220-79-3	7,102		Air/Sea/Road	32041399	18
414245000	Methylene Blue, pure, certified, residual water	500GR	7220-79-3	20,705		Air/Sea/Road	32041399	18
414250025	Methylene Blue hydrate, pure	2.5KG	122965-43-9	72,724		Air/Sea/Road	32041399	18
414251000	Methylene Blue hydrate, pure	100GR	122965-43-9	4,662		Air/Sea/Road	32041399	18
414255000	Methylene Blue hydrate, pure	500GR	122965-43-9	21,766		Air/Sea/Road	32041399	18
414260010	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	1GR	547-65-9	5,207		Air/Sea/Road	29322090	18
414260050	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	5GR	547-65-9	17,139		Air/Sea/Road	29322090	18
414281000	Methylene di-p-phenyl diisocyanate, 98%, flakes	100GR	101-68-8	2,056		Air/Sea/Road	29291090	18
414285000	Methylene di-p-phenyl diisocyanate, 98%, flakes	500GR	101-68-8	6,353		Air/Sea/Road	29291090	18
414330010	N-Methylformamide, 99%	1KG	123-39-7	10,024	*	Air/Sea/Road	29241900	18
414330050	N-Methylformamide, 99%	5GR	123-39-7	1,978	*	Air/Sea/Road	29241900	18
414331000	N-Methylformamide, 99%	100GR	123-39-7	2,677	*	Air/Sea/Road	29241900	18
414340025	Methyl formate, 98%, for spectroscopy	2.5LT	107-31-3	POR		Sea/Road	29151300	18
414340050	Methyl formate, 98%, for spectroscopy	5ML	107-31-3	4,034		Air/Sea/Road	29151300	18
414345000	Methyl formate, 98%, for spectroscopy	500ML	107-31-3	9,877		Air/Sea/Road	29151300	18
414370250	Methyl glycolate, 98%	25GR	96-35-5	8,153		Air/Sea/Road	29181990	18
414371000	Methyl glycolate, 98%	100GR	96-35-5	28,076		Air/Sea/Road	29181990	18
414380250	Methyl Green, zinc chloride salt, pure, certified	25GR	7114-03-6	11,688		Air/Sea/Road	32041299	18
414381000	Methyl Green, zinc chloride salt, pure, certified	100GR	7114-03-6	35,820		Air/Sea/Road	32041299	18
414420010	Methyl hexanoate, 99%, analytical standard for GC	1GR	106-70-7	3,650		Air/Sea/Road	29159090	18
414420050	Methyl hexanoate, 99%, analytical standard for GC	5GR	106-70-7	11,234		Air/Sea/Road	29159090	18
414450010	Methyl (S)-3-hydroxy-3-phenylpropanoate, 99%	1GR	36615-45-9	16,323		Air/Sea/Road	29181990	18
414460050	Methyl 4-iodobenzoate, 98%	5GR	619-44-3	4,088		Air/Sea/Road	29163990	18
414460250	Methyl 4-iodobenzoate, 98%	25GR	619-44-3	14,026		Air/Sea/Road	29163990	18
414461000	Methyl 4-iodobenzoate, 98%	100GR	619-44-3	41,620		Air/Sea/Road	29163990	18
414480050	Methyl DL-lactate, 99%	5GR	547-64-8	4,527		Air/Sea/Road	29181190	18
414480250	Methyl DL-lactate, 99%	25GR	547-64-8	16,097		Air/Sea/Road	29181190	18
414490050	Methyl (R)-(+)-lactate, 98%	5GR	17392-83-5	6,197		Air/Sea/Road	29181190	18

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414490250	Methyl (R)-(+)-lactate, 98%	25GR	17392-83-5	25,329		Air/Sea/Road	29181190	18
414510050	Methyl malonyl chloride, 97%	5GR	37517-81-0	5,065		Air/Sea/Road	29189900	18
414510250	Methyl malonyl chloride, 97%	25GR	37517-81-0	14,421		Air/Sea/Road	29189900	18
414511000	Methyl malonyl chloride, 97%	100GR	37517-81-0	50,578		Air/Sea/Road	29189900	18
414620250	Methyl octanoate, 99%	25GR	111-11-5	4,177		Air/Sea/Road	29159090	18
414621000	Methyl octanoate, 99%	100GR	111-11-5	10,185		Air/Sea/Road	29159090	18
414625000	Methyl octanoate, 99%	500GR	111-11-5	47,890		Air/Sea/Road	29159090	18
414640010	Methyl oleate, technical	1KG	112-62-9	5,280		Air/Sea/Road	29161590	18
414640050	Methyl oleate, technical	5KG	112-62-9	18,965		Air/Sea/Road	29161590	18
414645000	Methyl oleate, technical	500GR	112-62-9	4,222		Air/Sea/Road	29161590	18
414660100	Methyl Orange, ACS reagent	10GR	547-58-0	3,465		Air/Sea/Road	29270090	18
414660250	Methyl Orange, ACS reagent	25GR	547-58-0	4,184		Air/Sea/Road	29270090	18
414661000	Methyl Orange, ACS reagent	100GR	547-58-0	6,364		Air/Sea/Road	29270090	18
414675000	Methyl Orange-xylene cyanol solution in water, pure	500ML	62758-15-0	12,585		Air/Sea/Road	32041990	18
414681000	Methyl palmitate, 95%	100GR	112-39-0	3,658		Air/Sea/Road	29157090	18
414685000	Methyl palmitate, 95%	500GR	112-39-0	6,488		Air/Sea/Road	29157090	18
414760010	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	1GR	937-52-0	13,937		Air/Sea/Road	29214990	18
414760050	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	5GR	937-52-0	54,760		Air/Sea/Road	29214990	18
414780050	3-Methylphthalic anhydride, 96%	5GR	4792-30-7	9,996		Air/Sea/Road	29173990	18
414780250	3-Methylphthalic anhydride, 96%	25GR	4792-30-7	43,559		Air/Sea/Road	29173990	18
414790050	4-Methylphthalic anhydride, 96%	5GR	19438-61-0	2,221		Air/Sea/Road	29173990	18
414790250	4-Methylphthalic anhydride, 96%	25GR	19438-61-0	5,454		Air/Sea/Road	29173990	18
414791000	4-Methylphthalic anhydride, 96%	100GR	19438-61-0	18,186		Air/Sea/Road	29173990	18
414840100	Methyl Red, sodium salt, ACS reagent	10GR	845-10-3	3,153		Air/Sea/Road	29270090	18
414840250	Methyl Red, sodium salt, ACS reagent	25GR	845-10-3	3,502		Air/Sea/Road	29270090	18
414841000	Methyl Red, sodium salt, ACS reagent	100GR	845-10-3	6,594		Air/Sea/Road	29270090	18
414880010	Methyl sulfoxide, 99.9+%, ACS reagent	1LT	67-68-5	11,746	*	Air/Sea/Road	29309099	18
414880025	Methyl sulfoxide, 99.9+%, ACS reagent	2.5LT	67-68-5	21,662	*	Air/Sea/Road	29309099	18
414885000	Methyl sulfoxide, 99.9+%, ACS reagent	500ML	67-68-5	8,628	*	Air/Sea/Road	29309099	18
414890100	Methylsulfuric acid potassium salt, 99%	10GR	562-54-9	7,241		Air/Sea/Road	29209099	18
414891000	Methylsulfuric acid potassium salt, 99%	100GR	562-54-9	37,974		Air/Sea/Road	29209099	18
414900250	Methylsulfuric acid sodium salt, 99%, pract.	25GR	512-42-5	10,845		Air/Sea/Road	29209099	18
414901000	Methylsulfuric acid sodium salt, 99%, pract.	100GR	512-42-5	31,124		Air/Sea/Road	29209099	18
414960025	Methyl p-toluate, 99%	2.5KG	99-75-2	28,204		Air/Sea/Road	29163990	18
414960100	Methyl p-toluate, 99%	10KG	99-75-2	108,836		Air/Sea/Road	29163990	18
414961000	Methyl p-toluate, 99%	100GR	99-75-2	2,638		Air/Sea/Road	29163990	18
414962500	Methyl p-toluate, 99%	250GR	99-75-2	4,414		Air/Sea/Road	29163990	18
415000050	Methyl 1,2,4-triazole-3-carboxylate, 98%	5GR	4928-88-5	4,221		Air/Sea/Road	29339900	18
415000250	Methyl 1,2,4-triazole-3-carboxylate, 98%	25GR	4928-88-5	14,764		Air/Sea/Road	29339900	18
415011000	Methyl trifluoromethanesulfonate, 96%	100GR	333-27-7	38,485		Air/Sea/Road	29049990	
415020050	Methyltriphenoxyphosphonium iodide, 95%	5GR	17579-99-6	5,087		Air/Sea/Road	29313900	18
415020500	Methyltriphenoxyphosphonium iodide, 95%	50GR	17579-99-6	31,294		Air/Sea/Road	29313900	18
415030050	Dimethyl trisulfide, 98+%	5GR	3658-80-8	7,085		Air/Sea/Road	29309099	18
415030250	Dimethyl trisulfide, 98+%	25GR	3658-80-8	23,907		Air/Sea/Road	29309099	18
415050250	Methyl valerate, 99%	25GR	624-24-8	3,969		Air/Sea/Road	29156020	18
415070250	Methyl Violet 2B, pure, certified	25GR	8004-87-3	3,656		Air/Sea/Road	32041399	18
415071000	Methyl Violet 2B, pure, certified	100GR	8004-87-3	9,627		Air/Sea/Road	32041399	18
415075000	Methyl Violet 2B, pure, certified	500GR	8004-87-3	30,959		Air/Sea/Road	32041399	18
415080010	Mineral oil, pure	1LT	8042-47-5	4,034		Air/Sea/Road	27101990	18
415080025	Mineral oil, pure	2.5LT	8042-47-5	8,561		Air/Sea/Road	27101990	18
415080060	Mineral oil, pure	6ML	8042-47-5	2,679		Air/Sea/Road	27101990	18
415080100	Mineral oil, pure	10LT	8042-47-5	20,409		Air/Sea/Road	27101990	18
415090010	Mithramycin A, 90%, from Streptomyces argillaceus	1MG	18378-89-7	12,610	*	Air/Sea/Road	29419090	18
415090050	Mithramycin A, 90%, from Streptomyces argillaceus	5MG	18378-89-7	48,472	*	Air/Sea/Road	29419090	18
415090250	Mithramycin A, 90%, from Streptomyces argillaceus	25MG	18378-89-7	143,479	*	Air/Sea/Road	29419090	18
415160025	Morpholine, 99+%, ACS reagent	2.5KG	110-91-8	POR	*	Sea/Road	29349900	18
415160050	Morpholine, 99+%, ACS reagent	5GR	110-91-8	4,119	*	Air/Sea/Road	29349900	18
415165000	Morpholine, 99+%, ACS reagent	500GR	110-91-8	8,131	*	Air Cargo/Sea/Road	29349900	18

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415270050	1-Naphthalenethiol, 99%	5GR	529-36-2	19,161		Air/Sea/Road	29309099	18
415280025	Naphthenic acids, pract.	2.5KG	1338-24-5	23,679		Air/Sea/Road	38249990	18
415281000	Naphthenic acids, pract.	100GR	1338-24-5	2,869		Air/Sea/Road	38249990	18
415285000	Naphthenic acids, pract.	500GR	1338-24-5	8,750		Air/Sea/Road	38249990	18
415310010	Naphthol AS-BI phosphate, 93%	1GR	1919-91-1	24,261		Air/Sea/Road	29242990	18
415311000	Naphthol AS-BI phosphate, 93%	100MG	1919-91-1	4,371		Air/Sea/Road	29242990	18
415320050	alpha-Naphtholbenzein	5GR	145-50-6	4,231		Air/Sea/Road	29145000	18
415320250	alpha-Naphtholbenzein	25GR	145-50-6	10,861		Air/Sea/Road	29145000	18
415321000	alpha-Naphtholbenzein	100GR	145-50-6	34,720		Air/Sea/Road	29145000	18
415400100	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	10GR	521-24-4	10,669		Air/Sea/Road	29147990	
415400250	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	25GR	521-24-4	21,816		Air/Sea/Road	29147990	
415401000	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	100GR	521-24-4	83,459		Air/Sea/Road	29147990	
415410050	1-Naphthyl isocyanate, 99%	5GR	86-84-0	5,263		Air/Sea/Road	29291090	18
415410250	1-Naphthyl isocyanate, 99%	25GR	86-84-0	16,720		Air/Sea/Road	29291090	18
415411000	1-Naphthyl isocyanate, 99%	100GR	86-84-0	45,484		Air/Sea/Road	29291090	18
415420050	2-Naphthyl phenyl ketone, 98%	5GR	644-13-3	9,818		Air/Sea/Road	29143990	18
415450050	4-Fluoro-7-nitrobenzofurazan, 98%	5MG	29270-56-2	15,465		Air/Sea/Road	29349900	18
415450250	4-Fluoro-7-nitrobenzofurazan, 98%	25MG	29270-56-2	37,012		Air/Sea/Road	29349900	18
415490250	Neutral Red, pure, certified	25GR	553-24-2	5,778		Air/Sea/Road	32041399	18
415491000	Neutral Red, pure, certified	100GR	553-24-2	18,101		Air/Sea/Road	32041399	18
415530025	New methylene Blue N, pure	2.5GR	1934-16-3	11,848		Air/Sea/Road	32041399	18
415540050	Nickel(II) acetate tetrahydrate, 99%, extra pure	5GR	6018-89-9	3,055		Air/Sea/Road	29152990	18
415541000	Nickel(II) acetate tetrahydrate, 99%, extra pure	100GR	6018-89-9	2,981		Air/Sea/Road	29152990	18
415545000	Nickel(II) acetate tetrahydrate, 99%, extra pure	500GR	6018-89-9	6,861		Air/Sea/Road	29152990	18
415581000	Nickel(II) oxide, 97%, reagent, powder	100GR	1313-99-1	5,511	*	Air/Sea/Road	28254000	18
415585000	Nickel(II) oxide, 97%, reagent, powder	500GR	1313-99-1	23,959	*	Air/Sea/Road	28254000	18
415600050	Nickel phthalocyanine, 95%	5GR	14055-02-8	4,666		Air/Sea/Road	29319090	18
415600250	Nickel phthalocyanine, 95%	25GR	14055-02-8	17,545		Air/Sea/Road	29319090	18
415610010	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	1KG	10101-97-0	17,509		Air/Sea/Road	28332400	18
415610051	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	5KG	10101-97-0	64,663		Air/Sea/Road	28332400	18
415611000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	100GR	10101-97-0	2,586		Air/Sea/Road	28332400	18
415615000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	500GR	10101-97-0	11,512		Air/Sea/Road	28332400	18
415660100	Nicotine ditartrate dihydrate, 98%	10GR	6019-06-3	5,141		Air/Sea/Road	29397900	
415660500	Nicotine ditartrate dihydrate, 98%	50GR	6019-06-3	19,130		Air/Sea/Road	29397900	
415681000	Nigrosine, pure, water soluble	100GR	8005-03-6	3,739		Air/Sea/Road	32041299	18
415685000	Nigrosine, pure, water soluble	500GR	8005-03-6	12,033		Air/Sea/Road	32041299	18
415690100	Nile Blue A, pure, certified	10GR	3625-57-8	4,987		Air/Sea/Road	32041990	18
415690500	Nile Blue A, pure, certified	50GR	3625-57-8	12,369		Air/Sea/Road	32041990	18
415710010	Nile Red, 99%, pure	1GR	7385-67-3	46,948		Air/Sea/Road	32041990	18
415711000	Nile Red, 99%, pure	100MG	7385-67-3	9,301		Air/Sea/Road	32041990	18
415720010	Ninhydrin, ACS reagent	1KG	485-47-2	101,960		Air/Sea/Road	29144000	18
415720100	Ninhydrin, ACS reagent	10GR	485-47-2	4,045		Air/Sea/Road	29144000	18
415720250	Ninhydrin, ACS reagent	25GR	485-47-2	6,095		Air/Sea/Road	29144000	18
415721000	Ninhydrin, ACS reagent	100GR	485-47-2	17,671		Air/Sea/Road	29144000	18
415740010	Nitrilotriacetic acid, 99%	1KG	139-13-9	10,795		Air/Sea/Road	29224990	18
415740050	Nitrilotriacetic acid, 99%	5GR	139-13-9	3,488		Air/Sea/Road	29224990	18
415740051	Nitrilotriacetic acid, 99%	5KG	139-13-9	40,015		Air/Sea/Road	29224990	18
415742500	Nitrilotriacetic acid, 99%	250GR	139-13-9	5,754		Air/Sea/Road	29224990	18
415750250	4'-Nitroacetanilide, 99%	25GR	104-04-1	8,099		Air/Sea/Road	29242990	18
415751000	4'-Nitroacetanilide, 99%	100GR	104-04-1	19,417		Air/Sea/Road	29242990	18
415755000	4'-Nitroacetanilide, 99%	500GR	104-04-1	79,099		Air/Sea/Road	29242990	18
415780025	Nitrobenzene, 99+%, ACS reagent	2.5LT	98-95-3	21,441		Air/Sea/Road	29042090	18
415780250	Nitrobenzene, 99+%, ACS reagent	25ML	98-95-3	3,685		Air/Sea/Road	29042090	18
415785000	Nitrobenzene, 99+%, ACS reagent	500ML	98-95-3	7,828		Air/Sea/Road	29042090	18
415820250	4-Nitrobenzenesulfonic acid hydrate, 98%	25GR	138-42-1	28,689		Air/Sea/Road	29049990	
415840250	3-Nitrobenzenesulfonyl chloride, 97%	25GR	121-51-7	8,702		Air/Sea/Road	29049990	
415841000	3-Nitrobenzenesulfonyl chloride, 97%	100GR	121-51-7	27,457		Air/Sea/Road	29049990	
415850050	4-Nitrobenzenesulfonyl chloride, 95%	5GR	98-74-8	3,092		Air/Sea/Road	29049990	
415850250	4-Nitrobenzenesulfonyl chloride, 95%	25GR	98-74-8	6,286		Air/Sea/Road	29049990	
415851000	4-Nitrobenzenesulfonyl chloride, 95%	100GR	98-74-8	20,049		Air/Sea/Road	29049990	
415920010	Nitro Blue Tetrazolium Chloride, 90%	1GR	298-83-9	15,261		Air/Sea/Road	32041990	18

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415925000	Nitro Blue Tetrazolium Chloride, 90%	500MG	298-83-9	9,974		Air/Sea/Road	32041990	18
416120250	4-Nitrophthalic acid, 99%	25GR	610-27-5	11,434		Air/Sea/Road	29173990	18
416121000	4-Nitrophthalic acid, 99%	100GR	610-27-5	26,248		Air/Sea/Road	29173990	18
416125000	4-Nitrophthalic acid, 99%	500GR	610-27-5	103,123		Air/Sea/Road	29173990	18
416150050	4-Nitrophthalonitrile, 99%	5GR	31643-49-9	12,126		Air/Sea/Road	29269000	18
416150250	4-Nitrophthalonitrile, 99%	25GR	31643-49-9	46,616		Air/Sea/Road	29269000	18
416160100	2-Nitroresorcinol, 98%	10GR	601-89-8	8,789		Air/Sea/Road	29089990	18
416160250	2-Nitroresorcinol, 98%	25GR	601-89-8	19,873		Air/Sea/Road	29089990	18
416180050	2-Hydroxy-5-nitrobenzaldehyde, 98+%	5GR	97-51-8	3,869		Air/Sea/Road	29130090	18
416180250	2-Hydroxy-5-nitrobenzaldehyde, 98+%	25GR	97-51-8	11,510		Air/Sea/Road	29130090	18
416181000	2-Hydroxy-5-nitrobenzaldehyde, 98+%	100GR	97-51-8	34,928		Air/Sea/Road	29130090	18
416240010	4-Nonylphenol, 99%, mixture of isomers	1KG	84852-15-3	7,432	*	Air Cargo/Sea/Road	29071300	18
416240050	4-Nonylphenol, 99%, mixture of isomers	5KG	84852-15-3	POR	*	Sea/Road	29071300	18
416351000	4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol, 99%	100GR	1943-97-1	17,569		Air/Sea/Road	29071990	18
416460050	Octyl isocyanate, 99%	5GR	3158-26-7	6,709		Air/Sea/Road	29291090	18
416460100	Octyl isocyanate, 99%	10GR	3158-26-7	11,025		Air/Sea/Road	29291090	18
416500250	Octyl sulfate, sodium salt, 99%, HPLC grade	25GR	142-31-4	69,457		Air/Sea/Road	29209099	18
416501000	Octyl sulfate, sodium salt, 99%, HPLC grade	100GR	142-31-4	202,925		Air/Sea/Road	29209099	18
416530025	Olive oil, pure, refined	2.5LT	8001-25-0	18,814		Air/Sea/Road	15099090	5
416530250	Olive oil, pure, refined	25ML	8001-25-0	2,358		Air/Sea/Road	15099090	5
416535000	Olive oil, pure, refined	500ML	8001-25-0	7,359		Air/Sea/Road	15099090	5
416540025	Olive oil, pure, virgin	2.5LT	8001-25-0	20,240		Air/Sea/Road	15099090	5
416540250	Olive oil, pure, virgin	25ML	8001-25-0	1,872		Air/Sea/Road	15099090	5
416545000	Olive oil, pure, virgin	500ML	8001-25-0	6,419		Air/Sea/Road	15099090	5
416550100	Orange G, pure, certified	10GR	1936-15-8	2,532		Air/Sea/Road	32041299	18
416551000	Orange G, pure, certified	100GR	1936-15-8	11,959		Air/Sea/Road	32041299	18
416560250	Orange II, pure, certified	25GR	633-96-5	4,271		Air/Sea/Road	32041299	18
416561000	Orange II, pure, certified	100GR	633-96-5	7,957		Air/Sea/Road	32041299	18
416570050	Orcein, pure	5GR	1400-62-0	9,638		Air/Sea/Road	32041990	18
416570250	Orcein, pure	25GR	1400-62-0	37,177		Air/Sea/Road	32041990	18
416571000	Orcein, pure	100GR	1400-62-0	119,034		Air/Sea/Road	32041990	18
416580050	Orcinol, 98%	5GR	504-15-4	4,618		Air/Sea/Road	29072990	18
416580250	Orcinol, 98%	25GR	504-15-4	14,514		Air/Sea/Road	29072990	18
416581000	Orcinol, 98%	100GR	504-15-4	40,810		Air/Sea/Road	29072990	18
416600050	Oxalacetic acid, 98%	5GR	328-42-7	4,295		Air/Sea/Road	29183090	18
416600250	Oxalacetic acid, 98%	25GR	328-42-7	18,403		Air/Sea/Road	29183090	18
416601000	Oxalacetic acid, 98%	100GR	328-42-7	57,967		Air/Sea/Road	29183090	18
416700050	Palmitic acid, sodium salt, 98%	5GR	408-35-5	4,731		Air/Sea/Road	29157090	18
416700250	Palmitic acid, sodium salt, 98%	25GR	408-35-5	18,809		Air/Sea/Road	29157090	18
416701000	Palmitic acid, sodium salt, 98%	100GR	408-35-5	53,207		Air/Sea/Road	29157090	18
416745000	Pancreatin, for biochemistry, powder	500GR	8049-47-6	25,304	*	Air/Sea/Road	35079099	18
416760100	Papain, for biochemistry	10GR	9001-73-4	3,643		Air/Sea/Road	35079099	18
416761000	Papain, for biochemistry	100GR	9001-73-4	21,488		Air/Sea/Road	35079099	18
416765000	Papain, for biochemistry	500GR	9001-73-4	80,569		Air/Sea/Road	35079099	18
416770020	Paraffin wax, pure, granular	2KG	8002-74-2	8,785		Air/Sea/Road	27122000	18
416770100	Paraffin wax, pure, granular	10KG	8002-74-2	35,456		Air/Sea/Road	27122000	18
416780010	Paraformaldehyde, 96%, extra pure	1KG	30525-89-4	6,049		Air/Sea/Road	29126000	18
416780030	Paraformaldehyde, 96%, extra pure	3KG	30525-89-4	9,640		Air/Sea/Road	29126000	18
416780100	Paraformaldehyde, 96%, extra pure	10KG	30525-89-4	21,443		Air/Sea/Road	29126000	18
416780250	Paraformaldehyde, 96%, extra pure	25GR	30525-89-4	3,072		Air/Sea/Road	29126000	18
416785000	Paraformaldehyde, 96%, extra pure	500GR	30525-89-4	4,355		Air/Sea/Road	29126000	18
416800050	Pararosaniline chloride, 98%, pure	5GR	569-61-9	3,220		Air/Sea/Road	32041399	18
416800250	Pararosaniline chloride, 98%, pure	25GR	569-61-9	10,204		Air/Sea/Road	32041399	18
416801000	Pararosaniline chloride, 98%, pure	100GR	569-61-9	29,233		Air/Sea/Road	32041399	18
416850025	Peanut oil	2.5LT	8002-03-7	24,294	*	Air/Sea/Road	15089099	5
416855000	Peanut oil	500ML	8002-03-7	8,244	*	Air/Sea/Road	15089099	5
416860010	Pectin, pract.	1KG	9000-69-5	25,119		Air/Sea/Road	29420090	18
416860025	Pectin, pract.	2.5KG	9000-69-5	45,078		Air/Sea/Road	29420090	18
416862500	Pectin, pract.	250GR	9000-69-5	9,912		Air/Sea/Road	29420090	18
416870010	L(+)-Penicillamine, 98%	1GR	1113-41-3	6,058	*	Air/Sea/Road	29309099	18
416870050	L(+)-Penicillamine, 98%	5GR	1113-41-3	21,030	*	Air/Sea/Road	29309099	18

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416920100	Pentafluoropropionic acid, 97%	10GR	422-64-0	4,853		Air/Sea/Road	29159090	18
416920500	Pentafluoropropionic acid, 97%	50GR	422-64-0	16,681		Air/Sea/Road	29159090	18
416922500	Pentafluoropropionic acid, 97%	250GR	422-64-0	63,023		Air/Sea/Road	29159090	18
416930050	Pentafluoropropionic anhydride, 98%	5GR	356-42-3	3,539		Air/Sea/Road	29159090	18
416930250	Pentafluoropropionic anhydride, 98%	25GR	356-42-3	12,347		Air/Sea/Road	29159090	18
416931000	Pentafluoropropionic anhydride, 98%	100GR	356-42-3	37,041		Air/Sea/Road	29159090	18
416950250	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	25GR	3030-47-5	3,114	*	Air/Sea/Road	29212990	18
416951000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	100GR	3030-47-5	5,662	*	Air/Sea/Road	29212990	18
416955000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	500GR	3030-47-5	23,961	*	Air/Sea/Road	29212990	18
416960050	1,2,2,6,6-Pentamethylpiperidine, 95%	5GR	79-55-0	8,737		Air/Sea/Road	29333990	18
417070025	Pepsin, for biochemistry, powder	2.5KG	9001-75-6	115,601	*	Air/Sea/Road	35079099	18
417070200	Pepsin, for biochemistry, powder	20GR	9001-75-6	4,290	*	Air/Sea/Road	35079099	18
417071000	Pepsin, for biochemistry, powder	100GR	9001-75-6	7,973	*	Air/Sea/Road	35079099	18
417075000	Pepsin, for biochemistry, powder	500GR	9001-75-6	30,967	*	Air/Sea/Road	35079099	18
417090010	Petrolatum, white, pure	1KG	8009-03-8	3,949		Air/Sea/Road	27121090	
417090100	Petrolatum, white, pure	10KG	8009-03-8	19,165		Air/Sea/Road	27121090	
417120010	1,10-Phenanthroline monohydrate, ACS reagent	1GR	5144-89-8	2,338		Air/Sea/Road	29339900	18
417120050	1,10-Phenanthroline monohydrate, ACS reagent	5GR	5144-89-8	3,318		Air/Sea/Road	29339900	18
417120250	1,10-Phenanthroline monohydrate, ACS reagent	25GR	5144-89-8	11,564		Air/Sea/Road	29339900	18
417121000	1,10-Phenanthroline monohydrate, ACS reagent	100GR	5144-89-8	42,957		Air/Sea/Road	29339900	18
417180026	Phenolphthalein, ACS reagent	2.5KG	77-09-8	33,454		Air/Sea/Road	32041399	18
417181000	Phenolphthalein, ACS reagent	100GR	77-09-8	3,357		Air/Sea/Road	32041399	18
417185000	Phenolphthalein, ACS reagent	500GR	77-09-8	9,801		Air/Sea/Road	32041399	18
417220050	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	5GR	1080664-81-8	12,764		Air/Sea/Road	29322090	18
417220100	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	10GR	1080664-81-8	23,901		Air/Sea/Road	29322090	18
417240050	Phenol Red, ACS reagent	5GR	143-74-8	2,757		Air/Sea/Road	29349900	18
417240100	Phenol Red, ACS reagent	10GR	143-74-8	3,051		Air/Sea/Road	29349900	18
417241000	Phenol Red, ACS reagent	100GR	143-74-8	14,154		Air/Sea/Road	29349900	18
417250050	Phenol Red sodium salt, ACS reagent	5GR	34487-61-1	2,549		Air/Sea/Road	29349900	18
417250100	Phenol Red sodium salt, ACS reagent	10GR	34487-61-1	3,170		Air/Sea/Road	29349900	18
417251000	Phenol Red sodium salt, ACS reagent	100GR	34487-61-1	17,945		Air/Sea/Road	29349900	18
417340010	D(+)-2-Amino-3-phenyl-1-propanol, 98%	1GR	5267-64-1	3,404		Air/Sea/Road	29221990	18
417340100	D(+)-2-Amino-3-phenyl-1-propanol, 98%	10GR	5267-64-1	22,958		Air/Sea/Road	29221990	18
417360250	4-Phenylazophenol, 97%	25GR	1689-82-3	5,765		Air/Sea/Road	29270090	18
417361000	4-Phenylazophenol, 97%	100GR	1689-82-3	16,853		Air/Sea/Road	29270090	18
417370050	N-Phenylbenzohydroxamic acid, 98%	5GR	304-88-1	5,159		Air/Sea/Road	29280090	18
417370250	N-Phenylbenzohydroxamic acid, 98%	25GR	304-88-1	20,131		Air/Sea/Road	29280090	18
417371000	N-Phenylbenzohydroxamic acid, 98%	100GR	304-88-1	76,183		Air/Sea/Road	29280090	18
417380250	Phenyl-p-benzoquinone, 95%	25GR	363-03-1	11,273		Air/Sea/Road	29146990	18
417381000	Phenyl-p-benzoquinone, 95%	100GR	363-03-1	42,626		Air/Sea/Road	29146990	18
417390050	N-Phenylbenzylamine, 99%	5GR	103-32-2	2,801		Air/Sea/Road	29214290	18
417390250	N-Phenylbenzylamine, 99%	25GR	103-32-2	3,960		Air/Sea/Road	29214290	18
417391000	N-Phenylbenzylamine, 99%	100GR	103-32-2	9,974		Air/Sea/Road	29214290	18
417395000	N-Phenylbenzylamine, 99%	500GR	103-32-2	33,712		Air/Sea/Road	29214290	18
417480250	p-Phenylenediamine dihydrochloride, 99+%	25GR	624-18-0	3,565		Air/Sea/Road	29215110	18
417481000	p-Phenylenediamine dihydrochloride, 99+%	100GR	624-18-0	8,439		Air/Sea/Road	29215110	18
417510050	p-Phenylene diisothiocyanate, 99%	5GR	4044-65-9	8,913		Air/Sea/Road	29309099	18
417510250	p-Phenylene diisothiocyanate, 99%	25GR	4044-65-9	32,227		Air/Sea/Road	29309099	18
417520010	Phenyl ether-biphenyl eutectic	1KG	8004-13-5	18,929		Air/Sea/Road	29093090	18
417521000	Phenyl ether-biphenyl eutectic	100GR	8004-13-5	4,355		Air/Sea/Road	29093090	18
417570050	N-Phenylglycine ethyl ester, 99%	5GR	2216-92-4	2,073		Air/Sea/Road	29224990	18
417640025	N-Phenylmethanesulfonamide, 98%	2.5GR	1197-22-4	4,879		Air/Sea/Road	29359090	
417660050	3-Phenylphenol, 90%	5GR	580-51-8	6,870		Air/Sea/Road	29071990	18
417660250	3-Phenylphenol, 90%	25GR	580-51-8	24,928		Air/Sea/Road	29071990	18
417750010	(R)-1-Phenyl-1,3-propanediol, 98%	1GR	103548-16-9	19,600		Air/Sea/Road	29062990	18
417750050	(R)-1-Phenyl-1,3-propanediol, 98%	5GR	103548-16-9	76,439		Air/Sea/Road	29062990	18
417760010	(S)-1-Phenyl-1,3-propanediol, 98%	1GR	96854-34-1	19,610		Air/Sea/Road	29062990	18
417760050	(S)-1-Phenyl-1,3-propanediol, 98%	5GR	96854-34-1	84,099		Air/Sea/Road	29062990	18
417762500	(S)-1-Phenyl-1,3-propanediol, 98%	250MG	96854-34-1	6,088		Air/Sea/Road	29062990	18
417890250	Phosphomolybdic acid hydrate, ACS reagent	25GR	51429-74-4	7,213		Air/Sea/Road	28111990	18
417891000	Phosphomolybdic acid hydrate, ACS reagent	100GR	51429-74-4	12,953		Air/Sea/Road	28111990	18
417895000	Phosphomolybdic acid hydrate, ACS reagent	500GR	51429-74-4	51,090		Air/Sea/Road	28111990	18

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417950025	Potassium hydrogen phthalate, 99+%	2.5KG	877-24-7	15,884		Air/Sea/Road	29173600	18
417955000	Potassium hydrogen phthalate, 99+%	500GR	877-24-7	6,251		Air/Sea/Road	29173600	18
418000010	Pinacol, 99%	1KG	76-09-5	66,044		Air/Sea/Road	29053990	18
418001000	Pinacol, 99%	100GR	76-09-5	10,530		Air/Sea/Road	29053990	18
418002500	Pinacol, 99%	250GR	76-09-5	21,684		Air/Sea/Road	29053990	18
418020250	Pivaloylacetonitrile, 97%	25GR	59997-51-2	3,274		Air/Sea/Road	29269000	18
418021000	Pivaloylacetonitrile, 97%	100GR	59997-51-2	7,979		Air/Sea/Road	29269000	18
418025000	Pivaloylacetonitrile, 97%	500GR	59997-51-2	32,696		Air/Sea/Road	29269000	18
418040010	Poly(ethylene glycol), average M.W. 1450	1KG	25322-68-3	5,487		Air/Sea/Road	39072090	18
418040030	Poly(ethylene glycol), average M.W. 1450	3KG	25322-68-3	9,872		Air/Sea/Road	39072090	18
418041000	Poly(ethylene glycol), average M.W. 1450	100GR	25322-68-3	1,199		Air/Sea/Road	39072090	18
418045000	Poly(ethylene glycol), average M.W. 1450	500GR	25322-68-3	3,355		Air/Sea/Road	39072090	18
418050010	Poly(ethylene glycol), average M.W. 8000	1KG	25322-68-3	8,665		Air/Sea/Road	39072090	18
418050030	Poly(ethylene glycol), average M.W. 8000	3KG	25322-68-3	20,292		Air/Sea/Road	39072090	18
418050100	Poly(ethylene glycol), average M.W. 8000	10KG	25322-68-3	55,294		Air/Sea/Road	39072090	18
418140050	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	5GR	26837-42-3	19,187		Air/Sea/Road	39059990	18
418140250	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	25GR	26837-42-3	76,659		Air/Sea/Road	39059990	18
418141000	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	100GR	26837-42-3	221,050		Air/Sea/Road	39059990	18
418170025	Acetic acid, potassium salt, 99+%, ACS reagent	2.5KG	127-08-2	27,118		Air/Sea/Road	29152990	18
418175000	Acetic acid, potassium salt, 99+%, ACS reagent	500GR	127-08-2	6,290		Air/Sea/Road	29152990	18
418190025	Potassium chlorate, 99+%, ACS reagent	2.5KG	3811-04-9	13,507	*	Air Cargo/Sea/Road	28291990	18
418190050	Potassium chlorate, 99+%, ACS reagent	5GR	3811-04-9	3,231	*	Air/Sea/Road	28291990	18
418195000	Potassium chlorate, 99+%, ACS reagent	500GR	3811-04-9	9,249	*	Air/Sea/Road	28291990	18
418200025	Potassium chloride, for biochemistry	2.5KG	7447-40-7	23,838	*	Air/Sea/Road	28273990	18
418205000	Potassium chloride, for biochemistry	500GR	7447-40-7	5,289	*	Air/Sea/Road	28273990	18
418220050	Potassium formate, 96%, pract.	5KG	590-29-4	41,661		Air/Sea/Road	29151290	18
418221000	Potassium formate, 96%, pract.	100GR	590-29-4	3,222		Air/Sea/Road	29151290	18
418225000	Potassium formate, 96%, pract.	500GR	590-29-4	6,003		Air/Sea/Road	29151290	18
418231000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	100ML	40949-94-8	8,141		Air/Sea/Road	29319090	18
418238000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	800ML	40949-94-8	52,404		Air/Sea/Road	29319090	18
418240025	Potassium iodate, 99.4+%, ACS reagent	2.5KG	7758-05-6	86,824		Air Cargo/Sea/Road	28299030	18
418241000	Potassium iodate, 99.4+%, ACS reagent	100GR	7758-05-6	5,226		Air/Sea/Road	28299030	18
418245000	Potassium iodate, 99.4+%, ACS reagent	500GR	7758-05-6	19,760		Air/Sea/Road	28299030	18
418260010	Potassium iodide, 99+%, ACS reagent	1KG	7681-11-0	29,361	*	Air/Sea/Road	28276090	18
418260050	Potassium iodide, 99+%, ACS reagent	5KG	7681-11-0	116,769	*	Air/Sea/Road	28276090	18
418265000	Potassium iodide, 99+%, ACS reagent	500GR	7681-11-0	16,692	*	Air/Sea/Road	28276090	18
418270025	Potassium metabisulfite, 97%, extra pure	2.5KG	16731-55-8	13,238		Air/Sea/Road	28322090	18
418270250	Potassium metabisulfite, 97%, extra pure	25GR	16731-55-8	2,301		Air/Sea/Road	28322090	18
418275000	Potassium metabisulfite, 97%, extra pure	500GR	16731-55-8	4,733		Air/Sea/Road	28322090	18
418291000	Potassium periodate, ACS reagent	100GR	7790-21-8	12,426		Air/Sea/Road	28299030	18
418295000	Potassium periodate, ACS reagent	500GR	7790-21-8	20,049		Air/Sea/Road	28299030	18
418310010	D(-)Prolinol, 99%	1GR	68832-13-3	7,352		Air/Sea/Road	29339900	18
418310050	D(-)Prolinol, 99%	5GR	68832-13-3	29,917		Air/Sea/Road	29339900	18
418320010	L(+)-Prolinol, 95%	1GR	23356-96-9	2,892		Air/Sea/Road	29339900	18
418320050	L(+)-Prolinol, 95%	5GR	23356-96-9	8,090		Air/Sea/Road	29339900	18
418320250	L(+)-Prolinol, 95%	25GR	23356-96-9	33,098		Air/Sea/Road	29339900	18
418340050	1-Propanesulfonic acid, 95%	5GR	5284-66-2	9,692		Air/Sea/Road	29041090	18
418340250	1-Propanesulfonic acid, 95%	25GR	5284-66-2	31,689		Air/Sea/Road	29041090	18
418370250	2-Propene-1-sulfonic acid sodium salt, 95%, pract.	25GR	2495-39-8	9,093		Air/Sea/Road	29041090	18
418400010	2-Propoxyethanol, 98%, pure	1KG	2807-30-9	6,915		Air/Sea/Road	29094400	18
418400050	2-Propoxyethanol, 98%, pure	5KG	2807-30-9	17,873		Air/Sea/Road	29094400	18
418430250	Propylbenzene, 98%	25GR	103-65-1	2,525		Air/Sea/Road	29029090	18
418431000	Propylbenzene, 98%	100GR	103-65-1	4,368		Air/Sea/Road	29029090	18
418435000	Propylbenzene, 98%	500GR	103-65-1	17,317		Air/Sea/Road	29029090	18
418501000	Pulegone, 92%, pract.	100GR	89-82-7	11,030		Air/Sea/Road	29142990	18

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418505000	Pulegone, 92%, pract.	500GR	89-82-7	42,087		Air/Sea/Road	29142990	18
418510010	1-Pyrenebutyric acid, 97+%	1GR	3443-45-6	6,379		Air/Sea/Road	29163990	18
418510050	1-Pyrenebutyric acid, 97+%	5GR	3443-45-6	21,408		Air/Sea/Road	29163990	18
418530010	Pyridine, 99+%, extra pure, nonaqueous titration grade	1KG	110-86-1	10,604		Air Cargo/Sea/Road	29333100	18
418530025	Pyridine, 99+%, extra pure, nonaqueous titration grade	2.5KG	110-86-1	POR		Sea/Road	29333100	18
418532500	Pyridine, 99+%, extra pure, nonaqueous titration grade	250GR	110-86-1	5,602		Air/Sea/Road	29333100	18
418540010	Pyridine, 99+%, ACS reagent	1LT	110-86-1	13,824		Air/Sea/Road	29333100	18
418540025	Pyridine, 99+%, ACS reagent	2.5LT	110-86-1	23,723		Air/Sea/Road	29333100	18
418540250	Pyridine, 99+%, ACS reagent	25LT	110-86-1	143,469		Air Cargo/Sea/Road	29333100	18
418545000	Pyridine, 99+%, ACS reagent	500ML	110-86-1	9,058		Air/Sea/Road	29333100	18
418590010	4-(2-Pyridylazo)resorcinol, 97+%	1GR	1141-59-9	3,517		Air/Sea/Road	29333990	18
418590050	4-(2-Pyridylazo)resorcinol, 97+%	5GR	1141-59-9	9,935		Air/Sea/Road	29333990	18
418590250	4-(2-Pyridylazo)resorcinol, 97+%	25GR	1141-59-9	35,666		Air/Sea/Road	29333990	18
418620025	Pyrogallol, ACS reagent	2.5KG	87-66-1	91,056		Air/Sea/Road	29072990	18
418621000	Pyrogallol, ACS reagent	100GR	87-66-1	9,577		Air/Sea/Road	29072990	18
418625000	Pyrogallol, ACS reagent	500GR	87-66-1	29,665		Air/Sea/Road	29072990	18
418630010	Pyronin Y, pure, certified	1GR	92-32-0	2,899		Air/Sea/Road	32041990	18
418630050	Pyronin Y, pure, certified	5GR	92-32-0	11,653		Air/Sea/Road	32041990	18
418650050	1-Pyrrolidinecarbonyl chloride, 97%	5GR	1192-63-8	6,926		Air/Sea/Road	29339900	18
418650250	1-Pyrrolidinecarbonyl chloride, 97%	25GR	1192-63-8	29,633		Air/Sea/Road	29339900	18
418770250	Quinhydrone, 98%	25GR	106-34-3	3,320		Air/Sea/Road	29420090	18
418771000	Quinhydrone, 98%	100GR	106-34-3	9,058		Air/Sea/Road	29420090	18
418775000	Quinhydrone, 98%	500GR	106-34-3	38,055		Air/Sea/Road	29420090	18
418780050	Quinine sulfate dihydrate, specified according to the requirements of USP	5GR	6119-70-6	10,135		Air/Sea/Road	29392090	18
418780250	Quinine sulfate dihydrate, specified according to the requirements of USP	25GR	6119-70-6	31,061		Air/Sea/Road	29392090	18
418781000	Quinine sulfate dihydrate, specified according to the requirements of USP	100GR	6119-70-6	115,269		Air/Sea/Road	29392090	18
418800050	6-Quinolinecarboxylic acid, 98%	5GR	10349-57-2	14,618		Air/Sea/Road	29334900	18
418800250	6-Quinolinecarboxylic acid, 98%	25GR	10349-57-2	45,543		Air/Sea/Road	29334900	18
418801000	6-Quinolinecarboxylic acid, 98%	100GR	10349-57-2	97,413		Air/Sea/Road	29334900	18
418810010	2-Hydroxyquinoline, 98%	1GR	59-31-4	4,095		Air/Sea/Road	29334900	18
418810100	2-Hydroxyquinoline, 98%	10GR	59-31-4	31,899		Air/Sea/Road	29334900	18
418810250	2-Hydroxyquinoline, 98%	25GR	59-31-4	78,283		Air/Sea/Road	29334900	18
418820010	7-Hydroxyquinoline, 99%	1GR	580-20-1	16,614		Air/Sea/Road	29334900	18
418820050	7-Hydroxyquinoline, 99%	5GR	580-20-1	56,380		Air/Sea/Road	29334900	18
418900010	Resazurin, sodium salt, pure, certified	1GR	62758-13-8	3,220		Air/Sea/Road	29349900	18
418900050	Resazurin, sodium salt, pure, certified	5GR	62758-13-8	7,263		Air/Sea/Road	29349900	18
418900250	Resazurin, sodium salt, pure, certified	25GR	62758-13-8	30,616		Air/Sea/Road	29349900	18
418975000	13-cis-Retinoic acid, 99%	500MG	4759-48-2	13,937		Air/Sea/Road	29362100	18
419000010	Rhodamine B, 99+%, pure, laser grade	1GR	81-88-9	9,139		Air/Sea/Road	32041399	18
419010050	Rhodamine 6G, 99%, pure	5GR	989-38-8	3,889		Air/Sea/Road	32041399	18
419010250	Rhodamine 6G, 99%, pure	25GR	989-38-8	4,703		Air/Sea/Road	32041399	18
419011000	Rhodamine 6G, 99%, pure	100GR	989-38-8	6,650		Air/Sea/Road	32041399	18
419020010	Rhodamine 6G, 99%, pure, laser grade	1GR	989-38-8	10,624		Air/Sea/Road	32041399	18
419020050	Rhodamine 6G, 99%, pure, laser grade	5GR	989-38-8	45,788		Air/Sea/Road	32041399	18
419025000	Rhodamine 6G, 99%, pure, laser grade	500MG	989-38-8	8,118		Air/Sea/Road	32041399	18
419030025	Rhodamine 6G perchlorate, 99%, pure, laser grade	2.5GR	13161-28-9	14,449		Air/Sea/Road	32041399	18
419035000	Rhodamine 6G perchlorate, 99%, pure, laser grade	500MG	13161-28-9	4,225		Air/Sea/Road	32041399	18
419060010	Rhodamine 101 inner salt, 94%, pure	1GR	116450-56-7	14,934		Air/Sea/Road	32041399	18
419070025	Rhodamine 110, 98+%, pure, laser grade	2.5GR	13558-31-1	54,786		Air/Sea/Road	32041399	18
419075000	Rhodamine 110, 98+%, pure, laser grade	500MG	13558-31-1	17,743		Air/Sea/Road	32041399	18
419091000	Rhodamine 123, 99+%, pure	100MG	62669-70-9	22,164		Air/Sea/Road	32041399	18
419095000	Rhodamine 123, 99+%, pure	500MG	62669-70-9	78,467		Air/Sea/Road	32041399	18
419100025	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	2.5GR	10049-07-7	66,827		Air/Sea/Road	28439019	18
419105000	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	500MG	10049-07-7	16,412		Air/Sea/Road	28439019	18
419140025	Basic Fuchsin, 88%, pure	2.5KG	632-99-5	206,320		Air/Sea/Road	32041399	18

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419141000	Basic Fuchsin, 88%, pure	100GR	632-99-5	23,254		Air/Sea/Road	32041399	18
419145000	Basic Fuchsin, 88%, pure	500GR	632-99-5	18,301		Air/Sea/Road	32041399	18
419150250	Rose Bengal, 85%, pure, certified	25GR	632-69-9	5,843		Air/Sea/Road	32041299	18
419151000	Rose Bengal, 85%, pure, certified	100GR	632-69-9	15,876		Air/Sea/Road	32041299	18
419170025	Rosin, gum	2.5KG	8050-09-7	20,094		Air/Sea/Road	38061090	18
419175000	Rosin, gum	500GR	8050-09-7	6,648		Air/Sea/Road	38061090	18
419210250	Safranin O, 85%, pure, certified	25GR	477-73-6	4,236		Air/Sea/Road	32041399	18
419211000	Safranin O, 85%, pure, certified	100GR	477-73-6	12,434		Air/Sea/Road	32041399	18
419220020	Salicylic acid, 99+%, ACS reagent	2KG	69-72-7	20,713	*	Air/Sea/Road	29182190	18
419220100	Salicylic acid, 99+%, ACS reagent	10KG	69-72-7	67,101	*	Air/Sea/Road	29182190	18
419225000	Salicylic acid, 99+%, ACS reagent	500GR	69-72-7	9,540	*	Air/Sea/Road	29182190	18
419230025	Saponin, pract., from Quillaja Saponaria Molina	2.5KG	74499-23-3	84,840		Air/Sea/Road	29389090	18
419231000	Saponin, pract., from Quillaja Saponaria Molina	100GR	74499-23-3	5,697		Air/Sea/Road	29389090	18
419235000	Saponin, pract., from Quillaja Saponaria Molina	500GR	74499-23-3	22,702		Air/Sea/Road	29389090	18
419250250	Sebaconitrile, 98%	25GR	1871-96-1	7,970		Air/Sea/Road	29269000	18
419251000	Sebaconitrile, 98%	100GR	1871-96-1	25,800		Air/Sea/Road	29269000	18
419271000	Selenium, 99+%, powder	100GR	7782-49-2	10,974		Air/Sea/Road	28049000	18
419275000	Selenium, 99+%, powder	500GR	7782-49-2	48,978		Air/Sea/Road	28049000	18
419280010	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	1KG	7631-86-9	21,786		Air/Sea/Road	28112200	18
419280050	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	5KG	7631-86-9	102,468		Air/Sea/Road	28112200	18
419282500	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	250GR	7631-86-9	7,006		Air/Sea/Road	28112200	18
419290010	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	1KG	7631-86-9	9,766		Air/Sea/Road	28112200	18
419290050	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	5KG	7631-86-9	37,073		Air/Sea/Road	28112200	18
419292500	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	250GR	7631-86-9	3,837		Air/Sea/Road	28112200	18
419330100	Diethyldithiocarbamic acid, silver salt, ACS reagent	10GR	1470-61-7	9,703		Air/Sea/Road	28432900	18
419330250	Diethyldithiocarbamic acid, silver salt, ACS reagent	25GR	1470-61-7	22,817		Air/Sea/Road	28432900	18
419331000	Diethyldithiocarbamic acid, silver salt, ACS reagent	100GR	1470-61-7	68,293		Air/Sea/Road	28432900	18
419340050	Methanesulfonic acid, silver salt, 99%	5GR	2386-52-9	5,632		Air/Sea/Road	28432900	18
419340250	Methanesulfonic acid, silver salt, 99%	25GR	2386-52-9	23,204		Air/Sea/Road	28432900	18
419350025	Silver nitrate, 99+%, ACS reagent	2.5KG	7761-88-8	449,145		Air Cargo/Sea/Road	28432100	18
419350500	Silver nitrate, 99+%, ACS reagent	50GR	7761-88-8	22,502		Air/Sea/Road	28432100	18
419351000	Silver nitrate, 99+%, ACS reagent	100GR	7761-88-8	36,365		Air/Sea/Road	28432100	18
419352500	Silver nitrate, 99+%, ACS reagent	250GR	7761-88-8	63,062		Air/Sea/Road	28432100	18
419355000	Silver nitrate, 99+%, ACS reagent	500GR	7761-88-8	101,868		Air/Sea/Road	28432100	18
419360250	Silver nitrate, 99.5%, for analysis	25GR	7761-88-8	10,524		Air/Sea/Road	28432100	18
419361000	Silver nitrate, 99.5%, for analysis	100GR	7761-88-8	40,581		Air/Sea/Road	28432100	18
419365000	Silver nitrate, 99.5%, for analysis	500GR	7761-88-8	117,944		Air/Sea/Road	28432100	18
419370250	Silver phosphate, 98%	25GR	7784-09-0	10,272		Air/Sea/Road	28432900	18
419423000	Sodium biphenyl, 20%w/w solution in diethylene glycol diethyl ether, offered as 20 x 15mL	300ML	5137-46-2	24,886		Air/Sea/Road	29029090	18
419430025	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	2.5KG	10034-88-5	17,949		Air/Sea/Road	28331990	18
419430100	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10KG	10034-88-5	57,734		Air/Sea/Road	28331990	18
419435000	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	500GR	10034-88-5	6,214		Air/Sea/Road	28331990	18
419440010	Sodium bisulfite, ACS reagent, powder	1KG	7631-90-5	13,458		Air/Sea/Road	28321010	18
419440025	Sodium bisulfite, ACS reagent, powder	2.5KG	7631-90-5	23,829		Air/Sea/Road	28321010	18
419440050	Sodium bisulfite, ACS reagent, powder	5GR	7631-90-5	2,369		Air/Sea/Road	28321010	18
419441000	Sodium bisulfite, ACS reagent, powder	100GR	7631-90-5	2,999		Air/Sea/Road	28321010	18
419450010	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1KG	1303-96-4	11,013		Air/Sea/Road	28401900	18
419450025	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	2.5KG	1303-96-4	12,301		Air/Sea/Road	28401900	18
419450250	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	25GR	1303-96-4	3,338		Air/Sea/Road	28401900	18

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419471000	Sodium borohydride, 98%, granules, ca 3 mm	100GR	16940-66-2	8,409	*	Air Cargo/Sea/Road	28500010	18
419475000	Sodium borohydride, 98%, granules, ca 3 mm	500GR	16940-66-2	19,940	*	Air Cargo/Sea/Road	28500010	18
419480010	Sodium carbonate monohydrate, 99.6%, ACS reagent	1KG	5968-11-6	11,562		Air/Sea/Road	28362090	18
419480051	Sodium carbonate monohydrate, 99.6%, ACS reagent	5KG	5968-11-6	26,513		Air/Sea/Road	28362090	18
419491000	Sodium caseinate, pract.	100GR	9005-46-3	2,134	*	Air/Sea/Road	29420090	18
419495000	Sodium caseinate, pract.	500GR	9005-46-3	4,577	*	Air/Sea/Road	29420090	18
419500250	Sodium chloranilate trihydrate, 95%	25GR	36275-66-8	8,726		Air/Sea/Road	29147990	
419530010	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	1KG	151-21-3	39,765		Air/Sea/Road	29209099	18
419530050	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	5KG	151-21-3	127,684		Air/Sea/Road	29209099	18
419531000	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	100GR	151-21-3	6,692		Air/Sea/Road	29209099	18
419540250	Sodium hexafluoroantimonate, 98%	25GR	16925-25-0	4,321		Air/Sea/Road	28419000	18
419541000	Sodium hexafluoroantimonate, 98%	100GR	16925-25-0	13,110		Air/Sea/Road	28419000	18
419550010	Sodium hypochlorite, 5% active chlorine	1LT	7681-52-9	POR		Sea/Road	28289090	18
419550025	Sodium hypochlorite, 5% active chlorine	2.5LT	7681-52-9	POR		Sea/Road	28289090	18
419550100	Sodium hypochlorite, 5% active chlorine	10LT	7681-52-9	POR		Sea/Road	28289090	18
419550250	Sodium hypochlorite, 5% active chlorine	25ML	7681-52-9	POR		Sea/Road	28289090	18
419552500	Sodium hypochlorite, 5% active chlorine	250ML	7681-52-9	POR		Sea/Road	28289090	18
419560050	Sodium iodate, 99%, extra pure, reagent, powder	5GR	7681-55-2	2,631		Air/Sea/Road	28299030	18
419565000	Sodium iodate, 99%, extra pure, reagent, powder	500GR	7681-55-2	15,963		Air/Sea/Road	28299030	18
419570025	Sodium iodide, ACS reagent, anhydrous	2.5KG	7681-82-5	78,376		Air/Sea/Road	28276020	18
419571000	Sodium iodide, ACS reagent, anhydrous	100GR	7681-82-5	5,880		Air/Sea/Road	28276020	18
419575000	Sodium iodide, ACS reagent, anhydrous	500GR	7681-82-5	23,484		Air/Sea/Road	28276020	18
419580010	Sodium metabisulfite, 97+%, ACS reagent	1KG	7681-57-4	6,826		Air/Sea/Road	28321090	18
419580025	Sodium metabisulfite, 97+%, ACS reagent	2.5KG	7681-57-4	14,389		Air/Sea/Road	28321090	18
419580050	Sodium metabisulfite, 97+%, ACS reagent	5GR	7681-57-4	2,210		Air/Sea/Road	28321090	18
419582500	Sodium metabisulfite, 97+%, ACS reagent	250GR	7681-57-4	4,077		Air/Sea/Road	28321090	18
419590025	Sodium metasilicate nonahydrate, 44-47.5% total solids	2.5KG	13517-24-3	31,081		Air/Sea/Road	28391100	18
419590250	Sodium metasilicate nonahydrate, 44-47.5% total solids	25GR	13517-24-3	8,396		Air/Sea/Road	28391100	18
419595000	Sodium metasilicate nonahydrate, 44-47.5% total solids	500GR	13517-24-3	11,327		Air/Sea/Road	28391100	18
419600025	Sodium methoxide, pure, titrant, (0.5 M in methanol)	2.5LT	124-41-4	38,565		Air Cargo/Sea/Road	29051990	18
419601000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	100ML	124-41-4	6,047		Air/Sea/Road	29051990	18
419605000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	500ML	124-41-4	12,808		Air/Sea/Road	29051990	18
419610025	Sodium periodate, 99.8+%, ACS reagent	2.5KG	7790-28-5	POR		Sea/Road	28299030	18
419610050	Sodium periodate, 99.8+%, ACS reagent	5GR	7790-28-5	3,480		Air/Sea/Road	28299030	18
419611000	Sodium periodate, 99.8+%, ACS reagent	100GR	7790-28-5	16,005		Air/Sea/Road	28299030	18
419615000	Sodium periodate, 99.8+%, ACS reagent	500GR	7790-28-5	44,575		Air/Sea/Road	28299030	18
419630250	Sodium polyanetholesulfonate	25GR	55963-78-5	11,388		Air/Sea/Road	29093090	18
419631000	Sodium polyanetholesulfonate	100GR	55963-78-5	33,213		Air/Sea/Road	29093090	18
419635000	Sodium polyanetholesulfonate	500GR	55963-78-5	128,591		Air/Sea/Road	29093090	18
419670025	Sodium thiocyanate, 98+%, ACS reagent	2.5KG	540-72-7	24,954		Air/Sea/Road	28429090	18
419670050	Sodium thiocyanate, 98+%, ACS reagent	5GR	540-72-7	2,414		Air/Sea/Road	28429090	18
419671000	Sodium thiocyanate, 98+%, ACS reagent	100GR	540-72-7	3,546		Air/Sea/Road	28429090	18
419675000	Sodium thiocyanate, 98+%, ACS reagent	500GR	540-72-7	8,611		Air/Sea/Road	28429090	18
419690025	Starch, extra pure, potato, powder	2.5KG	9005-25-8	30,245		Air/Sea/Road	11081300	12
419695000	Starch, extra pure, potato, powder	500GR	9005-25-8	8,816		Air/Sea/Road	11081300	12
419710250	Stearic anhydride, 98%	25GR	638-08-4	28,447		Air/Sea/Road	29159090	18
419730010	Stoddard solvent	1KG	8052-41-3	9,284		Air/Sea/Road	27139099	
419730050	Stoddard solvent	5KG	8052-41-3	33,365		Air/Sea/Road	27139099	

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419760010	D(+)-Sucrose, 99+%, for biochemistry, DNAse, RNAse and protease free	1KG	57-50-1	5,604	*	Air/Sea/Road	17019990	12
419760050	D(+)-Sucrose, 99+%, for biochemistry, DNAse, RNAse and protease free	5KG	57-50-1	19,584	*	Air/Sea/Road	17019990	12
419760250	D(+)-Sucrose, 99+%, for biochemistry, DNAse, RNAse and protease free	25KG	57-50-1	80,347	*	Air/Sea/Road	17019990	12
419762500	D(+)-Sucrose, 99+%, for biochemistry, DNAse, RNAse and protease free	250GR	57-50-1	2,608	*	Air/Sea/Road	17019990	12
419790010	Sucrose octaacetate, 98%	1KG	126-14-7	10,244		Air/Sea/Road	29400000	18
419790051	Sucrose octaacetate, 98%	5KG	126-14-7	49,475		Air/Sea/Road	29400000	18
419792500	Sucrose octaacetate, 98%	250GR	126-14-7	4,130		Air/Sea/Road	29400000	18
419830100	Sudan Black B, certified	10GR	4197-25-5	2,875		Air/Sea/Road	32041990	18
419840025	Sulfanilic acid, ACS reagent	2.5KG	121-57-3	65,655	*	Air/Sea/Road	29214290	18
419841000	Sulfanilic acid, ACS reagent	100GR	121-57-3	5,363	*	Air/Sea/Road	29214290	18
419845000	Sulfanilic acid, ACS reagent	500GR	121-57-3	17,185	*	Air/Sea/Road	29214290	18
419940025	Sulforhodamine 101 (free acid), 99%, pure, laser grade	2.5GR	60311-02-6	92,471		Air/Sea/Road	32041990	18
419941000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	100MG	60311-02-6	6,175		Air/Sea/Road	32041990	18
419945000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	500MG	60311-02-6	23,317		Air/Sea/Road	32041990	18
419970025	Sulfuric acid, extra pure, fuming, 20-30% free SO3	2.5KG	8014-95-7	POR	*	Sea/Road	28070010	18
419970250	Sulfuric acid, extra pure, fuming, 20-30% free SO3	25GR	8014-95-7	POR	*	Sea/Road	28070010	18
419975000	Sulfuric acid, extra pure, fuming, 20-30% free SO3	500GR	8014-95-7	POR	*	Sea/Road	28070010	18
419990025	Tannic acid, ACS reagent	2.5KG	1401-55-4	44,510		Air/Sea/Road	32019090	18
419995000	Tannic acid, ACS reagent	500GR	1401-55-4	13,680		Air/Sea/Road	32019090	18
420000025	L(+)-Tartaric acid, ACS reagent	2.5KG	87-69-4	29,596		Air/Sea/Road	29181200	18
420005000	L(+)-Tartaric acid, ACS reagent	500GR	87-69-4	11,028		Air/Sea/Road	29181200	18
420020100	Tellurium, 99+%, (trace metal basis), powder	10GR	13494-80-9	3,150		Air/Sea/Road	28045020	18
420021000	Tellurium, 99+%, (trace metal basis), powder	100GR	13494-80-9	15,144		Air/Sea/Road	28045020	18
420070010	Tetrabromophenolphthalein ethyl ester, pure	1GR	1176-74-5	27,655		Air/Sea/Road	29189900	18
420070050	Tetrabromophenolphthalein ethyl ester, pure	5GR	1176-74-5	96,080		Air/Sea/Road	29189900	18
420070250	Tetrabromophenolphthalein ethyl ester, pure	25GR	1176-74-5	302,496		Air/Sea/Road	29189900	18
420100100	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	10GR	32503-27-8	13,155		Air/Sea/Road	28239000	
420100500	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	50GR	32503-27-8	22,951		Air/Sea/Road	28239000	
420105000	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	500GR	32503-27-8	88,631		Air/Sea/Road	28239000	
420120025	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2.5KG	2052-49-5	118,063		Air Cargo/Sea/Road	28239000	
420121000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	100GR	2052-49-5	10,830		Air/Sea/Road	28239000	
420125000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	500GR	2052-49-5	36,658		Air/Sea/Road	28239000	
420130050	Tetrabutylammonium nitrate, 98%	5GR	1941-27-1	4,712		Air/Sea/Road	28239000	
420130250	Tetrabutylammonium nitrate, 98%	25GR	1941-27-1	16,134		Air/Sea/Road	28239000	
420131000	Tetrabutylammonium nitrate, 98%	100GR	1941-27-1	48,602		Air/Sea/Road	28239000	
420140250	Tetrabutylammonium perchlorate, 98%	25GR	1923-70-2	8,037		Air/Sea/Road	28239000	
420141000	Tetrabutylammonium perchlorate, 98%	100GR	1923-70-2	30,903		Air/Sea/Road	28239000	
420145000	Tetrabutylammonium perchlorate, 98%	500GR	1923-70-2	89,412		Air/Sea/Road	28239000	
420160050	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5GR	5574-97-0	15,861		Air/Sea/Road	28239000	
420160250	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	25GR	5574-97-0	87,733		Air/Sea/Road	28239000	
420161000	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	100GR	5574-97-0	215,765		Air/Sea/Road	28239000	
420170250	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	25ML	5574-97-0	5,217		Air/Sea/Road	28239000	
420171000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	100ML	5574-97-0	10,600		Air/Sea/Road	28239000	
420175000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	500ML	5574-97-0	50,072		Air/Sea/Road	28239000	

Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
420190050	Tetrachlorocyclopropene, 98%	5GR	6262-42-6	13,568		Air/Sea/Road	29038900	
420190250	Tetrachlorocyclopropene, 98%	25GR	6262-42-6	55,046		Air/Sea/Road	29038900	
420230050	3,3',4',5-Tetrachlorosalicylanilide, 99%	5GR	1154-59-2	10,187		Air/Sea/Road	29242990	18
420230250	3,3',4',5-Tetrachlorosalicylanilide, 99%	25GR	1154-59-2	15,665		Air/Sea/Road	29242990	18
420260050	Tetradecyl sodium sulfate, 95%	5GR	1191-50-0	11,455		Air/Sea/Road	29041090	18
420260250	Tetradecyl sodium sulfate, 95%	25GR	1191-50-0	46,742		Air/Sea/Road	29041090	18
420281000	Tetraethylammonium hydroxide, 10% in water	100GR	77-98-5	4,683		Air/Sea/Road	28239000	
420285000	Tetraethylammonium hydroxide, 10% in water	500GR	77-98-5	18,414		Air/Sea/Road	28239000	
420290250	Tetraethylammonium hydroxide, 25% in water	25GR	77-98-5	2,317		Air/Sea/Road	28239000	
420291000	Tetraethylammonium hydroxide, 25% in water	100GR	77-98-5	3,411		Air/Sea/Road	28239000	
420295000	Tetraethylammonium hydroxide, 25% in water	500GR	77-98-5	11,321		Air/Sea/Road	28239000	
420310100	Tetraethylammonium nitrate, 99%	10GR	1941-26-0	8,505		Air/Sea/Road	28239000	
420310250	Tetraethylammonium nitrate, 99%	25GR	1941-26-0	17,157		Air/Sea/Road	28239000	
420350050	Tetraethyleneglycol monomethyl ether, 98%	5GR	23783-42-8	7,067		Air/Sea/Road	29094900	18
420350250	Tetraethyleneglycol monomethyl ether, 98%	25GR	23783-42-8	29,218		Air/Sea/Road	29094900	18
420360010	Tetraethyl orthosilicate, 98%, AcroSeal®	1LT	78-10-4	6,590		Air/Sea/Road	29319090	18
420361000	Tetraethyl orthosilicate, 98%, AcroSeal®	100ML	78-10-4	2,034		Air/Sea/Road	29319090	18
420400250	Tetrahexylammonium bromide, 99%	25GR	4328-13-6	10,289		Air/Sea/Road	28239000	
420401000	Tetrahexylammonium bromide, 99%	100GR	4328-13-6	43,383		Air/Sea/Road	28239000	
420440010	Tetrahydrofurfuryl alcohol, 99+%	1KG	97-99-4	6,874		Air/Sea/Road	29321300	18
420440025	Tetrahydrofurfuryl alcohol, 99+%	2.5KG	97-99-4	13,605		Air/Sea/Road	29321300	18
420440050	Tetrahydrofurfuryl alcohol, 99+%	5GR	97-99-4	2,386		Air/Sea/Road	29321300	18
420442500	Tetrahydrofurfuryl alcohol, 99+%	250GR	97-99-4	3,216		Air/Sea/Road	29321300	18
420470250	Tetrakis(2-hydroxyethyl)ammonium bromide, 99%	25GR	4328-04-5	48,502		Air/Sea/Road	28239000	
420480010	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	1KG	140-07-8	19,758		Air/Sea/Road	29212990	18
420481000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	100GR	140-07-8	2,957		Air/Sea/Road	29212990	18
420485000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	500GR	140-07-8	10,763		Air/Sea/Road	29212990	18
420490050	Tetramethylammonium acetate hydrate, 95%	5GR		5,734		Air/Sea/Road	28239000	
420490250	Tetramethylammonium acetate hydrate, 95%	25GR		12,261		Air/Sea/Road	28239000	
420510010	Tetramethylammonium hydroxide, 10% in water	1KG	75-59-2	16,067		Air/Sea/Road	28239000	
420511000	Tetramethylammonium hydroxide, 10% in water	100GR	75-59-2	3,927		Air/Sea/Road	28239000	
420515000	Tetramethylammonium hydroxide, 10% in water	500GR	75-59-2	9,985		Air/Sea/Road	28239000	
420520010	Tetramethylammonium hydroxide, 25% in water	1KG	75-59-2	24,354		Air/Sea/Road	28239000	
420520050	Tetramethylammonium hydroxide, 25% in water	5KG	75-59-2	POR		Sea/Road	28239000	
420521000	Tetramethylammonium hydroxide, 25% in water	100GR	75-59-2	4,034		Air/Sea/Road	28239000	
420530050	Tetramethylammonium hydroxide pentahydrate, 98%	5GR	10424-65-4	3,222		Air/Sea/Road	28239000	
420530250	Tetramethylammonium hydroxide pentahydrate, 98%	25GR	10424-65-4	6,359		Air/Sea/Road	28239000	
420531000	Tetramethylammonium hydroxide pentahydrate, 98%	100GR	10424-65-4	20,542		Air/Sea/Road	28239000	
420535000	Tetramethylammonium hydroxide pentahydrate, 98%	500GR	10424-65-4	68,977		Air/Sea/Road	28239000	
420560250	Tetramethylammonium perchlorate, 98%	25GR	2537-36-2	10,882		Air/Sea/Road	28239000	
420561000	Tetramethylammonium perchlorate, 98%	100GR	2537-36-2	38,693		Air/Sea/Road	28239000	
420580025	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	2.5KG	110-18-9	142,198		Air Cargo/Sea/Road	29212990	18
420580050	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	5GR	110-18-9	2,021		Air/Sea/Road	29212990	18
420580500	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	50GR	110-18-9	4,310		Air/Sea/Road	29212990	18
420581000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	100GR	110-18-9	6,483		Air/Sea/Road	29212990	18
420585000	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	500GR	110-18-9	37,549		Air/Sea/Road	29212990	18
420600050	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	5GR	637-01-4	5,497		Air/Sea/Road	29215190	18
420600250	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	25GR	637-01-4	17,823		Air/Sea/Road	29215190	18

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420601000	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	100GR	637-01-4	52,089		Air/Sea/Road	29215190	18
420640010	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	1GR	2154-67-8	13,370		Air/Sea/Road	29333990	18
420640050	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	5GR	2154-67-8	42,145		Air/Sea/Road	29333990	18
420710250	Tetrapropylammonium chloride, 94%	25GR	5810-42-4	9,573		Air/Sea/Road	28239000	
420711000	Tetrapropylammonium chloride, 94%	100GR	5810-42-4	30,562		Air/Sea/Road	28239000	
420721000	Tetrapropylammonium hydroxide, 10% in water	100GR	4499-86-9	9,757		Air/Sea/Road	28239000	
420725000	Tetrapropylammonium hydroxide, 10% in water	500GR	4499-86-9	37,716		Air/Sea/Road	28239000	
420730250	Tetrapropylammonium hydroxide, 25% in water	25GR	4499-86-9	4,746		Air/Sea/Road	28239000	
420731000	Tetrapropylammonium hydroxide, 25% in water	100GR	4499-86-9	14,560		Air/Sea/Road	28239000	
420735000	Tetrapropylammonium hydroxide, 25% in water	500GR	4499-86-9	53,989		Air/Sea/Road	28239000	
420740250	Tetrapropylammonium perchlorate, 98%	25GR	15780-02-6	14,753		Air/Sea/Road	28239000	
420750050	Thallic acetate, 98%	5GR	2570-63-0	4,590		Air/Sea/Road	29152990	18
420750250	Thallic acetate, 98%	25GR	2570-63-0	14,925		Air/Sea/Road	29152990	18
420751000	Thallic acetate, 98%	100GR	2570-63-0	46,496		Air/Sea/Road	29152990	18
420760250	Thallic trifluoroacetate, tech.	25GR	23586-53-0	28,143		Air/Sea/Road	29152990	18
420761000	Thallic trifluoroacetate, tech.	100GR	23586-53-0	105,931		Air/Sea/Road	29152990	18
420770250	Thallous acetate, 99%	25GR	563-68-8	10,287		Air/Sea/Road	29152990	18
420771000	Thallous acetate, 99%	100GR	563-68-8	33,727		Air/Sea/Road	29152990	18
420775000	Thallous acetate, 99%	500GR	563-68-8	177,565		Air/Sea/Road	29152990	18
420890050	2-Thiophenesulfonyl chloride, 98%	5GR	16629-19-9	8,209		Air/Sea/Road	29349900	18
420890250	2-Thiophenesulfonyl chloride, 98%	25GR	16629-19-9	32,855		Air/Sea/Road	29349900	18
420910010	3,6-Thioxanthenediamine-10,10-dioxide, 97%	1GR	10215-25-5	7,588		Air/Sea/Road	29349900	18
420910100	3,6-Thioxanthenediamine-10,10-dioxide, 97%	10GR	10215-25-5	35,968		Air/Sea/Road	29349900	18
420910250	3,6-Thioxanthenediamine-10,10-dioxide, 97%	25GR	10215-25-5	86,883		Air/Sea/Road	29349900	18
420930050	Thymol Blue, ACS reagent	5GR	76-61-9	2,675		Air/Sea/Road	29349900	18
420930100	Thymol Blue, ACS reagent	10GR	76-61-9	4,064		Air/Sea/Road	29349900	18
420931000	Thymol Blue, ACS reagent	100GR	76-61-9	20,246		Air/Sea/Road	29349900	18
420940100	Thymol Blue sodium salt, ACS reagent	10GR	62625-21-2	4,069		Air/Sea/Road	29349900	18
420940250	Thymol Blue sodium salt, ACS reagent	25GR	62625-21-2	6,129		Air/Sea/Road	29349900	18
420941000	Thymol Blue sodium salt, ACS reagent	100GR	62625-21-2	20,657		Air/Sea/Road	29349900	18
420950100	Thymolphthalein, ACS reagent	10GR	125-20-2	3,372		Air/Sea/Road	29322090	18
420950250	Thymolphthalein, ACS reagent	25GR	125-20-2	6,303		Air/Sea/Road	29322090	18
420951000	Thymolphthalein, ACS reagent	100GR	125-20-2	13,959		Air/Sea/Road	29322090	18
420955000	Thymolphthalein, ACS reagent	500GR	125-20-2	51,766		Air/Sea/Road	29322090	18
420981000	Tin, ACS reagent, 20 mesh	100GR	7440-31-5	4,579		Air/Sea/Road	80070000	
420985000	Tin, ACS reagent, 20 mesh	500GR	7440-31-5	19,246		Air/Sea/Road	80070000	
420991000	Tin, ACS reagent, 30 mesh	100GR	7440-31-5	6,548		Air/Sea/Road	80070000	
420995000	Tin, ACS reagent, 30 mesh	500GR	7440-31-5	29,882		Air/Sea/Road	80070000	
421031000	D-alpha-Tocopherol, 97+%	100MG	59-02-9	9,662		Air/Sea/Road	29362800	18
421041000	D-gamma-Tocopherol, 95%	100MG	54-28-4	21,825		Air/Sea/Road	29362800	18
421051000	D-delta-Tocopherol, 93%	100MG	119-13-1	15,700		Air/Sea/Road	29362800	18
421055000	D-delta-Tocopherol, 93%	500MG	119-13-1	65,175		Air/Sea/Road	29362800	18
421060010	D-alpha-Tocopheryl acetate, 97%	1GR	58-95-7	5,374		Air/Sea/Road	29362800	18
421070010	DL-alpha-Tocopheryl acetate, 98%	1GR	7695-91-2	2,382		Air/Sea/Road	29362800	18
421070050	DL-alpha-Tocopheryl acetate, 98%	5GR	7695-91-2	5,352		Air/Sea/Road	29362800	18
421120250	o-Tolidine, 95%, pract	25GR	119-93-7	5,350	*	Air/Sea/Road	29215990	18
421121000	o-Tolidine, 95%, pract	100GR	119-93-7	12,817	*	Air/Sea/Road	29215990	18
421122500	o-Tolidine, 95%, pract	250GR	119-93-7	27,715	*	Air/Sea/Road	29215990	18
421125000	o-Tolidine, 95%, pract	500GR	119-93-7	53,880	*	Air/Sea/Road	29215990	18
421130025	o-Tolidine dihydrochloride, 99%	2.5KG	612-82-8	150,855	*	Air/Sea/Road	29215990	18
421130250	o-Tolidine dihydrochloride, 99%	25GR	612-82-8	4,486	*	Air/Sea/Road	29215990	18
421131000	o-Tolidine dihydrochloride, 99%	100GR	612-82-8	13,121	*	Air/Sea/Road	29215990	18
421135000	o-Tolidine dihydrochloride, 99%	500GR	612-82-8	39,529	*	Air/Sea/Road	29215990	18
421140025	p-Tolualdehyde, 99+%	2.5KG	104-87-0	47,862		Air/Sea/Road	29122990	18
421140050	p-Tolualdehyde, 99+%	5GR	104-87-0	2,417		Air/Sea/Road	29122990	18
421141000	p-Tolualdehyde, 99+%	100GR	104-87-0	3,094		Air/Sea/Road	29122990	18
421145000	p-Tolualdehyde, 99+%	500GR	104-87-0	11,935		Air/Sea/Road	29122990	18
421170025	Toluene, 99.5%, for spectroscopy ACS	2.5LT	108-88-3	8,153	*	Air/Sea/Road	29023000	18
421175000	Toluene, 99.5%, for spectroscopy ACS	500ML	108-88-3	2,959	*	Air/Sea/Road	29023000	18
421180010	3,4-Dimercaptotoluene, 95%	1GR	496-74-2	8,494		Air/Sea/Road	29309099	18
421180050	3,4-Dimercaptotoluene, 95%	5GR	496-74-2	33,093		Air/Sea/Road	29309099	18

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421210250	p-Toluenesulfonic acid monohydrate, ACS reagent	25GR	6192-52-5	2,189		Air/Sea/Road	29041090	18
421211000	p-Toluenesulfonic acid monohydrate, ACS reagent	100GR	6192-52-5	2,734		Air/Sea/Road	29041090	18
421215000	p-Toluenesulfonic acid monohydrate, ACS reagent	500GR	6192-52-5	7,458		Air/Sea/Road	29041090	18
421220010	p-Toluenesulfonic acid, pure, 12% in acetic acid	1KG	104-15-4	25,001		Air/Sea/Road	29041090	18
421222500	p-Toluenesulfonic acid, pure, 12% in acetic acid	250GR	104-15-4	11,731		Air/Sea/Road	29041090	18
421231000	p-Toluenesulfonic acid, sodium salt	100GR	657-84-1	5,469		Air/Sea/Road	29041090	18
421235000	p-Toluenesulfonic acid, sodium salt	500GR	657-84-1	23,152		Air/Sea/Road	29041090	18
421261000	Benzyl mercaptan, 99%	100GR	100-53-8	5,241		Air/Sea/Road	29309099	18
421265000	Benzyl mercaptan, 99%	500GR	100-53-8	16,555		Air/Sea/Road	29309099	18
421430100	2,2,2-Tribromoethanol, 99%	10GR	75-80-9	5,072	*	Air/Sea/Road	29055900	18
421430500	2,2,2-Tribromoethanol, 99%	50GR	75-80-9	16,141	*	Air/Sea/Road	29055900	18
421432500	2,2,2-Tribromoethanol, 99%	250GR	75-80-9	54,323	*	Air/Sea/Road	29055900	18
421440010	Tributyl citrate, 99+%	1KG	77-94-1	21,278		Air/Sea/Road	29181590	18
421442500	Tributyl citrate, 99+%	250GR	77-94-1	8,240		Air/Sea/Road	29181590	18
421450025	Trichloroacetic acid, 99+%, ACS reagent	2.5KG	76-03-9	46,811		Air Cargo/Sea/Road	29154030	18
421451000	Trichloroacetic acid, 99+%, ACS reagent	100GR	76-03-9	5,684		Air/Sea/Road	29154030	18
421455000	Trichloroacetic acid, 99+%, ACS reagent	500GR	76-03-9	10,711		Air/Sea/Road	29154030	18
421520025	Trichloroethylene, 99.6%, ACS reagent, stabilized	2.5LT	79-01-6	18,136	*	Air/Sea/Road	29032200	18
421525000	Trichloroethylene, 99.6%, ACS reagent, stabilized	500ML	79-01-6	7,022	*	Air/Sea/Road	29032200	18
421540010	Trichloroisocyanuric acid, 99%	1KG	87-90-1	6,935		Air/Sea/Road	29336990	18
421540050	Trichloroisocyanuric acid, 99%	5KG	87-90-1	POR		Sea/Road	29336990	18
421542500	Trichloroisocyanuric acid, 99%	250GR	87-90-1	4,093		Air/Sea/Road	29336990	18
421600010	Tricosane, 98%	1GR	638-67-5	2,922	*	Air/Sea/Road	29011000	18
421600050	Tricosane, 98%	5GR	638-67-5	4,088	*	Air/Sea/Road	29011000	18
421600250	Tricosane, 98%	25GR	638-67-5	18,101	*	Air/Sea/Road	29011000	18
421610010	Tricyclohexylphosphine, 97%	1GR	2622-14-2	3,522		Air/Sea/Road	29313900	18
421610050	Tricyclohexylphosphine, 97%	5GR	2622-14-2	8,340		Air/Sea/Road	29313900	18
421610250	Tricyclohexylphosphine, 97%	25GR	2622-14-2	29,947		Air/Sea/Road	29313900	18
421620250	Tridodecylamine, 90%	25GR	102-87-4	9,238		Air/Sea/Road	29211990	18
421621000	Tridodecylamine, 90%	100GR	102-87-4	28,119		Air/Sea/Road	29211990	18
421630010	Triethanolamine, 99+%	1LT	102-71-6	15,895	*	Air/Sea/Road	29221590	
421630025	Triethanolamine, 99+%	2.5LT	102-71-6	21,247	*	Air/Sea/Road	29221590	
421630250	Triethanolamine, 99+%	25LT	102-71-6	94,189	*	Air Cargo/Sea/Road	29221590	
421631000	Triethanolamine, 99+%	100ML	102-71-6	3,066	*	Air/Sea/Road	29221590	
421750250	1,1,1-Trifluoro-2,4-hexanedione, 70%, tech.	25GR	400-54-4	32,268		Air/Sea/Road	29147990	
421751000	1,1,1-Trifluoro-2,4-hexanedione, 70%, tech.	100GR	400-54-4	70,321		Air/Sea/Road	29147990	
421760250	1,1,1-Trifluoro-5-methyl-2,4-hexanedione, 97%	25GR	30984-28-2	31,511		Air/Sea/Road	29147990	
421790050	2,3,4-Trihydroxybenzaldehyde, 98%	5GR	2144-08-3	5,196		Air/Sea/Road	29124999	18
421790250	2,3,4-Trihydroxybenzaldehyde, 98%	25GR	2144-08-3	20,880		Air/Sea/Road	29124999	18
421791000	2,3,4-Trihydroxybenzaldehyde, 98%	100GR	2144-08-3	71,723		Air/Sea/Road	29124999	18
421830050	Trilaurin, 98%	5GR	538-24-9	5,819		Air/Sea/Road	29171990	18
421830250	Trilaurin, 98%	25GR	538-24-9	22,932		Air/Sea/Road	29171990	18
421831000	Trilaurin, 98%	100GR	538-24-9	86,145		Air/Sea/Road	29171990	18
421890250	Trimethylamine N-oxide dihydrate, 98%	25GR	62637-93-8	7,921		Air/Sea/Road	29299090	18
421891000	Trimethylamine N-oxide dihydrate, 98%	100GR	62637-93-8	17,126		Air/Sea/Road	29299090	18
421895000	Trimethylamine N-oxide dihydrate, 98%	500GR	62637-93-8	73,864		Air/Sea/Road	29299090	18
421900250	1,1,2-Trimethyl-1H-benz[e]indole, 96%	25GR	41532-84-7	7,000		Air/Sea/Road	29333990	18
421920050	1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indoline), 99%	5GR	23001-29-8	21,347		Air/Sea/Road	29349900	18
421930050	N,2,3-Trimethyl-2-isopropylbutamide	5GR	51115-67-4	3,231		Air/Sea/Road	29223900	18
421930250	N,2,3-Trimethyl-2-isopropylbutamide	25GR	51115-67-4	5,526		Air/Sea/Road	29223900	18
421960025	Trimethyloxonium tetrafluoroborate, 95%	2.5GR	420-37-1	5,706		Air/Sea/Road	29319090	18
421960100	Trimethyloxonium tetrafluoroborate, 95%	10GR	420-37-1	10,348		Air/Sea/Road	29319090	18
421980025	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	2.5LT	540-84-1	12,764	*	Air/Sea/Road	29011000	18
421985000	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	500ML	540-84-1	4,601	*	Air/Sea/Road	29011000	18
422000010	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	1KG	6846-50-0	5,758		Air/Sea/Road	29156010	18

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422000050	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	5GR	6846-50-0	1,661		Air/Sea/Road	29156010	18
422010025	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	2.5KG	25265-77-4	8,135		Air/Sea/Road	29156010	18
422015000	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	500GR	25265-77-4	2,538		Air/Sea/Road	29156010	18
422020025	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	2.5KG	1899-02-1	67,140		Air/Sea/Road	28239000	
422021000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	100GR	1899-02-1	6,596		Air/Sea/Road	28239000	
422025000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	500GR	1899-02-1	19,471		Air/Sea/Road	28239000	
422061000	Trimethylsilyl cyanide, 98%, AcroSeal®	100ML	7677-24-9	POR		Sea/Road	29319090	18
422090050	Trimyristin, 90%	5GR	555-45-3	8,331		Air/Sea/Road	29159090	18
422090250	Trimyristin, 90%	25GR	555-45-3	26,217		Air/Sea/Road	29159090	18
422190050	2,4,6-Triphenyl-s-triazine, 99%	5GR	493-77-6	13,429		Air/Sea/Road	29336990	18
422190250	2,4,6-Triphenyl-s-triazine, 99%	25GR	493-77-6	51,920		Air/Sea/Road	29336990	18
422240010	Tris(4-methoxyphenyl)phosphine, 95%	1GR	855-38-9	3,969		Air/Sea/Road	29313900	18
422240100	Tris(4-methoxyphenyl)phosphine, 95%	10GR	855-38-9	22,322		Air/Sea/Road	29313900	18
422251000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	100ML	14634-91-4	5,543		Air/Sea/Road	29319090	18
422255000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	500ML	14634-91-4	21,768		Air/Sea/Road	29319090	18
422310025	Tritolyl phosphate, 99%, mixture of isomers	2.5KG	1330-78-5	POR		Sea/Road	29199090	18
422310250	Tritolyl phosphate, 99%, mixture of isomers	25GR	1330-78-5	2,304		Air/Sea/Road	29199090	18
422315000	Tritolyl phosphate, 99%, mixture of isomers	500GR	1330-78-5	2,946		Air/Sea/Road	29199090	18
422320010	Tri-o-tolylphosphine, 99%	1GR	6163-58-2	2,573		Air/Sea/Road	29313900	18
422320050	Tri-o-tolylphosphine, 99%	5GR	6163-58-2	9,707		Air/Sea/Road	29313900	18
422320250	Tri-o-tolylphosphine, 99%	25GR	6163-58-2	27,203		Air/Sea/Road	29313900	18
422330010	Tri-p-tolylphosphine, 98%	1GR	1038-95-5	2,827		Air/Sea/Road	29313900	18
422330050	Tri-p-tolylphosphine, 98%	5GR	1038-95-5	9,551		Air/Sea/Road	29313900	18
422360025	Triton® X-114	2.5LT	9002-93-1	13,101		Air/Sea/Road	34021300	18
422365000	Triton® X-114	500ML	9002-93-1	4,779		Air/Sea/Road	34021300	18
422370050	Tyloxapol	5GR	25301-02-4	4,431		Air/Sea/Road	34021300	18
422380050	Tyramine hydrochloride, 99%	5GR	60-19-5	5,348		Air/Sea/Road	29222990	18
422380250	Tyramine hydrochloride, 99%	25GR	60-19-5	9,488		Air/Sea/Road	29222990	18
422381000	Tyramine hydrochloride, 99%	100GR	60-19-5	29,606		Air/Sea/Road	29222990	18
422435000	pH Indicator solution, universal (in isopropanol), pure	500ML	67-63-0	9,562		Air/Sea/Road	29051220	18
422440025	Valeramide, 97%	2.5GR	626-97-1	4,295		Air/Sea/Road	29241900	18
422440050	Valeramide, 97%	5GR	626-97-1	6,609		Air/Sea/Road	29241900	18
422440250	Valeramide, 97%	25GR	626-97-1	25,008		Air/Sea/Road	29241900	18
422470050	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	5GR	4276-09-9	15,928		Air/Sea/Road	29221990	18
422470250	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	25GR	4276-09-9	74,583		Air/Sea/Road	29221990	18
422490250	Vanadyl phthalocyanine, 85%, pract.	25GR	13930-88-6	33,632		Air/Sea/Road	29319090	18
422491000	Vanadyl phthalocyanine, 85%, pract.	100GR	13930-88-6	120,269		Air/Sea/Road	29319090	18
422500050	4-Vinylbenzyl acetate, 95%, stabilized	5GR	1592-12-7	10,643		Air/Sea/Road	29163990	18
422500250	4-Vinylbenzyl acetate, 95%, stabilized	25GR	1592-12-7	43,137		Air/Sea/Road	29163990	18
422520250	4-Vinylbenzyl chloride, 90%, tech.	25GR	1592-20-7	5,971		Air/Sea/Road	29039990	18
422521000	4-Vinylbenzyl chloride, 90%, tech.	100GR	1592-20-7	14,491		Air/Sea/Road	29039990	18
422525000	4-Vinylbenzyl chloride, 90%, tech.	500GR	1592-20-7	55,806		Air/Sea/Road	29039990	18
422550050	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	5GR	2245-52-5	6,824		Air/Sea/Road	29214990	18
422550500	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	50GR	2245-52-5	31,947		Air/Sea/Road	29214990	18
422560250	Vinylbenzyl trimethylammonium chloride, 97%	25GR	26616-35-3	9,186		Air/Sea/Road	28239000	
422561000	Vinylbenzyl trimethylammonium chloride, 97%	100GR	26616-35-3	24,498		Air/Sea/Road	28239000	
422565000	Vinylbenzyl trimethylammonium chloride, 97%	500GR	26616-35-3	107,889		Air/Sea/Road	28239000	
422630010	Vitamin D2, 97+%	1GR	50-14-6	7,382	*	Air/Sea/Road	29362990	18
422630050	Vitamin D2, 97+%	5GR	50-14-6	19,304	*	Air/Sea/Road	29362990	18
422640100	Wright Stain, pure, certified	10GR	68988-92-1	3,157		Air/Sea/Road	32041990	18
422640250	Wright Stain, pure, certified	25GR	68988-92-1	5,469		Air/Sea/Road	32041990	18
422641000	Wright Stain, pure, certified	100GR	68988-92-1	15,895		Air/Sea/Road	32041990	18
422670010	p-Xylene, 99%, for spectroscopy	1LT	106-42-3	4,970	*	Air/Sea/Road	29024300	18

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422680025	Xylenes, 99%, ACS reagent	2.5LT	1330-20-7	7,782	*	Air/Sea/Road	29024400	18
422680250	Xylenes, 99%, ACS reagent	25LT	1330-20-7	41,587	*	Air/Sea/Road	29024400	18
422685000	Xylenes, 99%, ACS reagent	500ML	1330-20-7	3,522	*	Air/Sea/Road	29024400	18
422690050	Xylene Cyanol, pure	5GR	4463-44-9	4,709		Air/Sea/Road	32041990	18
422690250	Xylene Cyanol, pure	25GR	4463-44-9	15,465		Air/Sea/Road	32041990	18
422690500	Xylene Cyanol, pure	50GR	4463-44-9	23,692		Air/Sea/Road	32041990	18
422691000	Xylene Cyanol, pure	100GR	4463-44-9	44,170		Air/Sea/Road	32041990	18
422695000	Xylene Cyanol, pure	500GR	4463-44-9	153,041		Air/Sea/Road	32041990	18
422740010	Zinc oxide, ACS reagent	1KG	1314-13-2	10,009	*	Air/Sea/Road	28170010	18
422740050	Zinc oxide, ACS reagent	5GR	1314-13-2	2,202	*	Air/Sea/Road	28170010	18
422740051	Zinc oxide, ACS reagent	5KG	1314-13-2	28,065	*	Air/Sea/Road	28170010	18
422741000	Zinc oxide, ACS reagent	100GR	1314-13-2	3,361	*	Air/Sea/Road	28170010	18
422745000	Zinc oxide, ACS reagent	500GR	1314-13-2	5,697		Air/Sea/Road	28170010	18
422750050	Zinc phthalocyanine, 96%	5GR	14320-04-8	5,708		Air/Sea/Road	29269000	18
422750250	Zinc phthalocyanine, 96%	25GR	14320-04-8	19,782		Air/Sea/Road	29269000	18
422830010	Calcium oxide, 97+%, for analysis, powder	1KG	1305-78-8	3,250		Air/Sea/Road	28259020	18
422830025	Calcium oxide, 97+%, for analysis, powder	2.5KG	1305-78-8	6,047		Air/Sea/Road	28259020	18
422850250	Cesium chloride, 99+%, pure	25GR	7647-17-8	4,885		Air/Sea/Road	28273990	18
422851000	Cesium chloride, 99+%, pure	100GR	7647-17-8	14,358		Air/Sea/Road	28273990	18
422855000	Cesium chloride, 99+%, pure	500GR	7647-17-8	31,710		Air/Sea/Road	28273990	18
422860010	2-Chloroethylamine hydrochloride, 98%	1KG	870-24-6	41,366		Air/Sea/Road	29211990	18
422860250	2-Chloroethylamine hydrochloride, 98%	25GR	870-24-6	3,200		Air/Sea/Road	29211990	18
422861000	2-Chloroethylamine hydrochloride, 98%	100GR	870-24-6	5,914		Air/Sea/Road	29211990	18
422870025	Copper(II) sulfate, 98%, pure, anhydrous	2.5KG	7758-98-7	48,010		Air/Sea/Road	28332500	18
422870050	Copper(II) sulfate, 98%, pure, anhydrous	5GR	7758-98-7	3,402		Air/Sea/Road	28332500	18
422870100	Copper(II) sulfate, 98%, pure, anhydrous	10KG	7758-98-7	POR		Sea/Road	28332500	18
422871000	Copper(II) sulfate, 98%, pure, anhydrous	100GR	7758-98-7	4,725		Air/Sea/Road	28332500	18
422875000	Copper(II) sulfate, 98%, pure, anhydrous	500GR	7758-98-7	14,465		Air/Sea/Road	28332500	18
422950010	Glycogen, from oyster	1GR	9005-79-2	5,052	*	Air/Sea/Road	29389090	18
422950050	Glycogen, from oyster	5GR	9005-79-2	13,542	*	Air/Sea/Road	29389090	18
422980010	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	1GR	7440-05-3	5,537		Air/Sea/Road	71102100	3
422980100	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	10GR	7440-05-3	20,796		Air/Sea/Road	71102100	3
422980250	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	25GR	7440-05-3	73,506		Air/Sea/Road	71102100	3
422981000	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	100GR	7440-05-3	264,973		Air/Sea/Road	71102100	3
422990050	Petroleum ether, ACS reagent, boiling range 35-60°C	5LT	64742-49-0	14,237		Air/Sea/Road	27101290	18
422995000	Petroleum ether, ACS reagent, boiling range 35-60°C	500ML	64742-49-0	2,744		Air/Sea/Road	27101290	18
423060025	Potassium nitrite, 96+%, ACS reagent	2.5KG	7758-09-0	39,483		Air Cargo/Sea/Road	28341090	18
423060050	Potassium nitrite, 96+%, ACS reagent	5GR	7758-09-0	1,911		Air/Sea/Road	28341090	18
423065000	Potassium nitrite, 96+%, ACS reagent	500GR	7758-09-0	8,995		Air/Sea/Road	28341090	18
423080050	Hexaethylphosphorus triamide, 95%	5GR	2283-11-6	6,841		Air/Sea/Road	29299090	18
423080250	Hexaethylphosphorus triamide, 95%	25GR	2283-11-6	24,641		Air/Sea/Road	29299090	18
423081000	Hexaethylphosphorus triamide, 95%	100GR	2283-11-6	93,763		Air/Sea/Road	29299090	18
423150010	Oxalic acid dihydrate, 99.5+%, ACS reagent	1KG	6153-56-6	12,374		Air/Sea/Road	29171110	18
423150051	Oxalic acid dihydrate, 99.5+%, ACS reagent	5KG	6153-56-6	38,623		Air Cargo/Sea/Road	29171110	18
423152500	Oxalic acid dihydrate, 99.5+%, ACS reagent	250GR	6153-56-6	4,859		Air/Sea/Road	29171110	18
423160010	11-Bromoundecanoic acid, 98%	1KG	2834-05-1	21,189		Air/Sea/Road	29159090	18
423160250	11-Bromoundecanoic acid, 98%	25GR	2834-05-1	3,784		Air/Sea/Road	29159090	18
423161000	11-Bromoundecanoic acid, 98%	100GR	2834-05-1	14,617		Air/Sea/Road	29159090	18
423170025	Ethyl acetate, 99.5%, for spectroscopy ACS	2.5LT	141-78-6	19,304		Air/Sea/Road	29153100	18
423175000	Ethyl acetate, 99.5%, for spectroscopy ACS	500ML	141-78-6	5,341		Air/Sea/Road	29153100	18
423190010	Europium(III) thenoyltrifluoroacetonate, trihydrate, 95%	1GR	21392-96-1	22,467		Air/Sea/Road	28469090	18
423190050	Europium(III) thenoyltrifluoroacetonate, trihydrate, 95%	5GR	21392-96-1	65,926		Air/Sea/Road	28469090	18

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423200250	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	25GR	207605-40-1	18,460		Air/Sea/Road	29041090	18
423201000	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	100GR	207605-40-1	43,331		Air/Sea/Road	29041090	18
423220025	Acetic acid, 99.7+%, ACS reagent	2.5LT	64-19-7	13,370		Air Cargo/Sea/Road	29152100	18
423220100	Acetic acid, 99.7+%, ACS reagent	10LT	64-19-7	32,036		Air/Sea/Road	29152100	18
423225000	Acetic acid, 99.7+%, ACS reagent	500ML	64-19-7	5,192		Air/Sea/Road	29152100	18
423230010	Acetic anhydride, 97+%, ACS reagent	1LT	108-24-7	5,178	*	Air/Sea/Road	29152400	18
423230025	Acetic anhydride, 97+%, ACS reagent	2.5LT	108-24-7	10,572	*	Air Cargo/Sea/Road	29152400	18
423235000	Acetic anhydride, 97+%, ACS reagent	500ML	108-24-7	3,296	*	Air/Sea/Road	29152400	18
423240010	Acetone, 99.6%, ACS reagent	1LT	67-64-1	4,494	*	Air/Sea/Road	29141100	18
423240025	Acetone, 99.6%, ACS reagent	2.5LT	67-64-1	8,203	*	Air/Sea/Road	29141100	18
423240250	Acetone, 99.6%, ACS reagent	25LT	67-64-1	41,626	*	Air/Sea/Road	29141100	18
423245000	Acetone, 99.6%, ACS reagent	500ML	67-64-1	3,315	*	Air/Sea/Road	29141100	18
423250010	Acetonitrile, 99.6%, ACS reagent	1LT	75-05-8	10,568		Air/Sea/Road	29269000	18
423250025	Acetonitrile, 99.6%, ACS reagent	2.5LT	75-05-8	18,084		Air Cargo/Sea/Road	29269000	18
423250100	Acetonitrile, 99.6%, ACS reagent	10LT	75-05-8	54,571		Air Cargo/Sea/Road	29269000	18
423255000	Acetonitrile, 99.6%, ACS reagent	500ML	75-05-8	6,451		Air/Sea/Road	29269000	18
423260025	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	2.5KG	7784-24-9	27,624		Air/Sea/Road	28333090	18
423260050	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	5GR	7784-24-9	2,888		Air/Sea/Road	28333090	18
423265000	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	500GR	7784-24-9	9,877		Air/Sea/Road	28333090	18
423270020	Acetic acid, ammonium salt, 97+%, ACS reagent	2KG	631-61-8	15,926		Air/Sea/Road	29152990	18
423270250	Acetic acid, ammonium salt, 97+%, ACS reagent	25GR	631-61-8	2,996		Air/Sea/Road	29152990	18
423275000	Acetic acid, ammonium salt, 97+%, ACS reagent	500GR	631-61-8	6,527		Air/Sea/Road	29152990	18
423280010	Ammonium chloride, 99.6%, ACS reagent	1KG	12125-02-9	6,023		Air/Sea/Road	28271000	18
423280050	Ammonium chloride, 99.6%, ACS reagent	5KG	12125-02-9	22,090		Air/Sea/Road	28271000	18
423285000	Ammonium chloride, 99.6%, ACS reagent	500GR	12125-02-9	5,465		Air/Sea/Road	28271000	18
423290025	Ammonium fluoride, 98+%, ACS reagent	2.5KG	12125-01-8	40,671		Air/Sea/Road	28261990	18
423290050	Ammonium fluoride, 98+%, ACS reagent	5GR	12125-01-8	3,250		Air/Sea/Road	28261990	18
423295000	Ammonium fluoride, 98+%, ACS reagent	500GR	12125-01-8	14,352		Air/Sea/Road	28261990	18
423300025	Ammonium hydroxide, ACS reagent, 28-30% solution in water	2.5LT	1336-21-6	8,974		Air/Sea/Road	28142000	18
423300100	Ammonium hydroxide, ACS reagent, 28-30% solution in water	10LT	1336-21-6	POR		Sea/Road	28142000	18
423300250	Ammonium hydroxide, ACS reagent, 28-30% solution in water	25ML	1336-21-6	3,285		Air/Sea/Road	28142000	18
423305000	Ammonium hydroxide, ACS reagent, 28-30% solution in water	500ML	1336-21-6	4,828		Air/Sea/Road	28142000	18
423310025	Ammonium molybdate(VI) tetrahydrate, ACS reagent	2.5KG	12054-85-2	54,679		Air/Sea/Road	28417090	18
423310050	Ammonium molybdate(VI) tetrahydrate, ACS reagent	5GR	12054-85-2	2,501		Air/Sea/Road	28417090	18
423311000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	100GR	12054-85-2	3,398		Air/Sea/Road	28417090	18
423315000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	500GR	12054-85-2	13,639		Air/Sea/Road	28417090	18
423320020	Phthalic anhydride, ACS reagent	2KG	85-44-9	11,950		Air/Sea/Road	29173500	18
423320050	Phthalic anhydride, ACS reagent	5KG	85-44-9	25,807		Air Cargo/Sea/Road	29173500	18
423325000	Phthalic anhydride, ACS reagent	500GR	85-44-9	4,874		Air/Sea/Road	29173500	18
423330250	Reinecke salt, ACS reagent	25GR	13573-16-5	12,109		Air/Sea/Road	28429090	18
423331000	Reinecke salt, ACS reagent	100GR	13573-16-5	40,171		Air/Sea/Road	28429090	18

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423335000	Reinecke salt, ACS reagent	500GR	13573-16-5	123,589		Air/Sea/Road	28429090	18
423340010	Acridine Orange, hydrochloride hydrate, pure, ca. 80 % dye content	1GR	1704465-79-1	5,224		Air/Sea/Road	32041399	18
423350010	Ammonium nitrate, 98%, ACS reagent	1KG	6484-52-2	10,769	*	Air/Sea/Road	31023000	18
423350050	Ammonium nitrate, 98%, ACS reagent	5KG	6484-52-2	26,167	*	Air Cargo/Sea/Road	31023000	18
423350250	Ammonium nitrate, 98%, ACS reagent	25GR	6484-52-2	2,992	*	Air/Sea/Road	31023000	18
423360025	Ammonium oxalate monohydrate, 99+%, ACS reagent	2.5KG	6009-70-7	37,017		Air/Sea/Road	29171190	18
423361000	Ammonium oxalate monohydrate, 99+%, ACS reagent	100GR	6009-70-7	3,945		Air/Sea/Road	29171190	18
423365000	Ammonium oxalate monohydrate, 99+%, ACS reagent	500GR	6009-70-7	9,985		Air/Sea/Road	29171190	18
423370025	Ammonium phosphate, dibasic, 98+%, ACS reagent	2.5KG	7783-28-0	23,755		Air/Sea/Road	28352990	18
423375000	Ammonium phosphate, dibasic, 98+%, ACS reagent	500GR	7783-28-0	6,800		Air/Sea/Road	28352990	18
423380025	Ammonium dihydrogen phosphate, 98+%, ACS reagent	2.5KG	7722-76-1	22,776		Air/Sea/Road	28352990	18
423385000	Ammonium dihydrogen phosphate, 98+%, ACS reagent	500GR	7722-76-1	6,160		Air/Sea/Road	28352990	18
423390025	Ammonium sulfamate, ACS reagent	2.5KG	7773-06-0	29,572		Air/Sea/Road	28429090	18
423390050	Ammonium sulfamate, ACS reagent	5GR	7773-06-0	2,490		Air/Sea/Road	28429090	18
423391000	Ammonium sulfamate, ACS reagent	100GR	7773-06-0	3,497		Air/Sea/Road	28429090	18
423395000	Ammonium sulfamate, ACS reagent	500GR	7773-06-0	7,918		Air/Sea/Road	28429090	18
423400010	Ammonium sulfate, 99+%, ACS reagent	1KG	7783-20-2	8,018		Air/Sea/Road	28332990	18
423400050	Ammonium sulfate, 99+%, ACS reagent	5KG	7783-20-2	24,702		Air/Sea/Road	28332990	18
423400250	Ammonium sulfate, 99+%, ACS reagent	25GR	7783-20-2	3,153		Air/Sea/Road	28332990	18
423400251	Ammonium sulfate, 99+%, ACS reagent	25KG	7783-20-2	82,113		Air/Sea/Road	28332990	18
423405000	Ammonium sulfate, 99+%, ACS reagent	500GR	7783-20-2	5,515		Air/Sea/Road	28332990	18
423410030	Ammonium thiocyanate, 98%, ACS reagent	3KG	1762-95-4	37,560		Air/Sea/Road	28429090	18
423415000	Ammonium thiocyanate, 98%, ACS reagent	500GR	1762-95-4	9,387		Air/Sea/Road	28429090	18
423420010	Aniline, 99+%, ACS reagent	1LT	62-53-3	13,212		Air/Sea/Road	29214190	18
423420025	Aniline, 99+%, ACS reagent	2.5LT	62-53-3	28,471		Air/Sea/Road	29214190	18
423420050	Aniline, 99+%, ACS reagent	5ML	62-53-3	2,820		Air/Sea/Road	29214190	18
423425000	Aniline, 99+%, ACS reagent	500ML	62-53-3	8,025		Air/Sea/Road	29214190	18
423430025	Barium acetate, 99+%, ACS reagent	2.5KG	543-80-6	32,631		Air/Sea/Road	29152990	18
423431000	Barium acetate, 99+%, ACS reagent	100GR	543-80-6	3,081		Air/Sea/Road	29152990	18
423435000	Barium acetate, 99+%, ACS reagent	500GR	543-80-6	8,001		Air/Sea/Road	29152990	18
423440025	Barium carbonate, 99+%, ACS reagent	2.5KG	513-77-9	24,422		Air/Sea/Road	28366000	18
423445000	Barium carbonate, 99+%, ACS reagent	500GR	513-77-9	6,490		Air/Sea/Road	28366000	18
423450025	Barium chloride dihydrate, 99+%, ACS reagent	2.5KG	10326-27-9	17,155		Air/Sea/Road	28273990	18
423455000	Barium chloride dihydrate, 99+%, ACS reagent	500GR	10326-27-9	5,477		Air/Sea/Road	28273990	18
423460025	Barium hydroxide octahydrate, 98+%, ACS reagent	2.5KG	12230-71-6	29,945		Air/Sea/Road	28164000	18
423461000	Barium hydroxide octahydrate, 98+%, ACS reagent	100GR	12230-71-6	3,452		Air/Sea/Road	28164000	18
423465000	Barium hydroxide octahydrate, 98+%, ACS reagent	500GR	12230-71-6	9,049		Air/Sea/Road	28164000	18
423470020	Benzoic acid, 99.6%, ACS reagent	2KG	65-85-0	25,275		Air/Sea/Road	29163110	18
423470100	Benzoic acid, 99.6%, ACS reagent	10KG	65-85-0	87,671		Air/Sea/Road	29163110	18
423470250	Benzoic acid, 99.6%, ACS reagent	25GR	65-85-0	2,640		Air/Sea/Road	29163110	18
423475000	Benzoic acid, 99.6%, ACS reagent	500GR	65-85-0	7,905		Air/Sea/Road	29163110	18
423480020	Boric acid, 99.6%, ACS reagent	2KG	10043-35-3	11,596	*	Air/Sea/Road	28100020	18
423485000	Boric acid, 99.6%, ACS reagent	500GR	10043-35-3	5,458	*	Air/Sea/Road	28100020	18
423490010	1-Butanol, 99.5%, ACS reagent	1LT	71-36-3	5,814		Air/Sea/Road	29051300	18
423490025	1-Butanol, 99.5%, ACS reagent	2.5LT	71-36-3	12,061		Air/Sea/Road	29051300	18
423490100	1-Butanol, 99.5%, ACS reagent	10LT	71-36-3	POR		Sea/Road	29051300	18
423495000	1-Butanol, 99.5%, ACS reagent	500ML	71-36-3	5,159		Air/Sea/Road	29051300	18
423500025	Cadmium chloride hemipentahydrate, ACS reagent	2.5KG	7790-78-5	72,416	*	Air/Sea/Road	28273990	18
423501000	Cadmium chloride hemipentahydrate, ACS reagent	100GR	7790-78-5	6,889	*	Air/Sea/Road	28273990	18
423505000	Cadmium chloride hemipentahydrate, ACS reagent	500GR	7790-78-5	18,549	*	Air/Sea/Road	28273990	18
423510025	Calcium carbonate, 99+%, ACS reagent	2.5KG	471-34-1	35,777	*	Air/Sea/Road	28365000	18
423511000	Calcium carbonate, 99+%, ACS reagent	100GR	471-34-1	4,266	*	Air/Sea/Road	28365000	18
423515000	Calcium carbonate, 99+%, ACS reagent	500GR	471-34-1	8,854		Air/Sea/Road	28365000	18
423520025	Calcium chloride dihydrate, 99+%, ACS reagent	2.5KG	10035-04-8	38,630	*	Air/Sea/Road	28272000	18
423520250	Calcium chloride dihydrate, 99+%, ACS reagent	25GR	10035-04-8	3,287	*	Air/Sea/Road	28272000	18
423525000	Calcium chloride dihydrate, 99+%, ACS reagent	500GR	10035-04-8	6,210	*	Air/Sea/Road	28272000	18

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423530025	Calcium nitrate tetrahydrate, 99+%, ACS reagent	2.5KG	13477-34-4	17,997		Air/Sea/Road	28342990	18
423530250	Calcium nitrate tetrahydrate, 99+%, ACS reagent	25GR	13477-34-4	2,301		Air/Sea/Road	28342990	18
423535000	Calcium nitrate tetrahydrate, 99+%, ACS reagent	500GR	13477-34-4	5,556		Air/Sea/Road	28342990	18
423540025	Ammonium cerium(IV) nitrate, 99%, ACS reagent	2.5KG	16774-21-3	72,505		Air Cargo/Sea/Road	28461090	18
423540250	Ammonium cerium(IV) nitrate, 99%, ACS reagent	25GR	16774-21-3	2,859		Air/Sea/Road	28461090	18
423540500	Ammonium cerium(IV) nitrate, 99%, ACS reagent	50GR	16774-21-3	3,454		Air/Sea/Road	28461090	18
423541000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	100GR	16774-21-3	6,909		Air/Sea/Road	28461090	18
423545000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	500GR	16774-21-3	18,583		Air/Sea/Road	28461090	18
423550010	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	1LT	67-66-3	6,937	*	Air/Sea/Road	29031300	18
423550025	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	2.5LT	67-66-3	12,958	*	Air Cargo/Sea/Road	29031300	18
423550250	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	25ML	67-66-3	3,298	*	Air/Sea/Road	29031300	18
423550251	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	25LT	67-66-3	64,313	*	Air/Sea/Road	29031300	18
423555000	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	500ML	67-66-3	4,829	*	Air/Sea/Road	29031300	18
423560020	Citric acid, >=99.5%, ACS reagent, anhydrous	2KG	77-92-9	16,657	*	Air/Sea/Road	29181400	18
423560100	Citric acid, >=99.5%, ACS reagent, anhydrous	10KG	77-92-9	68,773	*	Air/Sea/Road	29181400	18
423565000	Citric acid, >=99.5%, ACS reagent, anhydrous	500GR	77-92-9	7,947	*	Air/Sea/Road	29181400	18
423570050	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	5GR	7791-13-1	3,624		Air/Sea/Road	28273990	18
423571000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	100GR	7791-13-1	7,267		Air/Sea/Road	28273990	18
423575000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	500GR	7791-13-1	18,336		Air/Sea/Road	28273990	18
423580025	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	2.5KG	10026-22-9	74,129		Air Cargo/Sea/Road	28342990	18
423580050	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	5GR	10026-22-9	3,365		Air/Sea/Road	28342990	18
423581000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	100GR	10026-22-9	5,962		Air/Sea/Road	28342990	18
423585000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	500GR	10026-22-9	21,191		Air/Sea/Road	28342990	18
423590025	Copper(II) acetate monohydrate, ACS reagent	2.5KG	6046-93-1	38,367		Air/Sea/Road	29152990	18
423591000	Copper(II) acetate monohydrate, ACS reagent	100GR	6046-93-1	4,290		Air/Sea/Road	29152990	18
423595000	Copper(II) acetate monohydrate, ACS reagent	500GR	6046-93-1	14,397		Air/Sea/Road	29152990	18
423600250	Cupferron	25GR	135-20-6	3,791		Air/Sea/Road	29280090	18
423601000	Cupferron	100GR	135-20-6	7,260		Air/Sea/Road	29280090	18
423605000	Cupferron	500GR	135-20-6	28,708		Air/Sea/Road	29280090	18
423610030	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	3KG	7758-99-8	31,016		Air/Sea/Road	28332500	18
423610100	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	10KG	7758-99-8	89,273		Air/Sea/Road	28332500	18
423615000	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	500GR	7758-99-8	7,194		Air/Sea/Road	28332500	18
423630025	4-Dimethylaminobenzaldehyde, ACS reagent	2.5KG	100-10-7	116,133		Air/Sea/Road	29223900	18
423630250	4-Dimethylaminobenzaldehyde, ACS reagent	25GR	100-10-7	3,469		Air/Sea/Road	29223900	18
423631000	4-Dimethylaminobenzaldehyde, ACS reagent	100GR	100-10-7	7,289		Air/Sea/Road	29223900	18
423635000	4-Dimethylaminobenzaldehyde, ACS reagent	500GR	100-10-7	31,469		Air/Sea/Road	29223900	18
423640010	N,N-Dimethylformamide, >=99.8%, ACS reagent	1LT	68-12-2	7,554	*	Air/Sea/Road	29241900	18
423640025	N,N-Dimethylformamide, >=99.8%, ACS reagent	2.5LT	68-12-2	14,002	*	Air/Sea/Road	29241900	18
423640100	N,N-Dimethylformamide, >=99.8%, ACS reagent	10LT	68-12-2	46,713	*	Air/Sea/Road	29241900	18
423640250	N,N-Dimethylformamide, >=99.8%, ACS reagent	25ML	68-12-2	3,335	*	Air/Sea/Road	29241900	18
423645000	N,N-Dimethylformamide, >=99.8%, ACS reagent	500ML	68-12-2	4,887	*	Air/Sea/Road	29241900	18
423650050	Diphenylamine, ACS reagent	5GR	122-39-4	3,543	*	Air/Sea/Road	29214490	18
423651000	Diphenylamine, ACS reagent	100GR	122-39-4	6,366	*	Air/Sea/Road	29214490	18
423655000	Diphenylamine, ACS reagent	500GR	122-39-4	15,759	*	Air/Sea/Road	29214490	18
423660010	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	1GR	6152-67-6	3,074		Air/Sea/Road	29309099	18
423660050	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	5GR	6152-67-6	5,326		Air/Sea/Road	29309099	18

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423660500	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	50GR	6152-67-6	31,291		Air/Sea/Road	29309099	18
423680010	Ethyl acetate, 99.6%, ACS reagent	1LT	141-78-6	5,868		Air/Sea/Road	29153100	18
423680025	Ethyl acetate, 99.6%, ACS reagent	2.5LT	141-78-6	8,958		Air/Sea/Road	29153100	18
423680250	Ethyl acetate, 99.6%, ACS reagent	25LT	141-78-6	72,507		Air/Sea/Road	29153100	18
423685000	Ethyl acetate, 99.6%, ACS reagent	500ML	141-78-6	4,021		Air/Sea/Road	29153100	18
423690025	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	2.5KG	7783-83-7	19,932		Air/Sea/Road	28332990	18
423690250	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	25GR	7783-83-7	4,744		Air/Sea/Road	28332990	18
423695000	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	500GR	7783-83-7	10,249		Air/Sea/Road	28332990	18
423700025	Iron(III) chloride hexahydrate, 97+%, ACS reagent	2.5KG	10025-77-1	25,284		Air/Sea/Road	28273990	18
423700050	Iron(III) chloride hexahydrate, 97+%, ACS reagent	5GR	10025-77-1	2,649		Air/Sea/Road	28273990	18
423700100	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10KG	10025-77-1	POR		Sea/Road	28273990	18
423705000	Iron(III) chloride hexahydrate, 97+%, ACS reagent	500GR	10025-77-1	7,497		Air/Sea/Road	28273990	18
423710030	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	3KG	7782-61-8	30,911		Air Cargo/Sea/Road	28342990	18
423710100	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	10KG	7782-61-8	POR		Sea/Road	28342990	18
423715000	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	500GR	7782-61-8	8,268		Air/Sea/Road	28342990	18
423720030	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	3KG	7783-85-9	32,001		Air/Sea/Road	28332990	18
423721000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	100GR	7783-85-9	3,046		Air/Sea/Road	28332990	18
423725000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	500GR	7783-85-9	10,528		Air/Sea/Road	28332990	18
423730030	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	3KG	7782-63-0	28,421		Air/Sea/Road	28332990	18
423730050	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	5GR	7782-63-0	2,401		Air/Sea/Road	28332990	18
423730100	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	10KG	7782-63-0	81,437		Air/Sea/Road	28332990	18
423731000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	100GR	7782-63-0	2,239		Air/Sea/Road	28332990	18
423735000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	500GR	7782-63-0	8,809		Air/Sea/Road	28332990	18
423740010	Formamide, 99.6%, ACS reagent	1KG	75-12-7	15,287	*	Air/Sea/Road	29241900	18
423741000	Formamide, 99.6%, ACS reagent	100GR	75-12-7	3,448	*	Air/Sea/Road	29241900	18
423745000	Formamide, 99.6%, ACS reagent	500GR	75-12-7	9,041	*	Air/Sea/Road	29241900	18
423750025	Formic acid, 97%, ACS reagent	2.5KG	64-18-6	18,464		Air Cargo/Sea/Road	29151100	18
423755000	Formic acid, 97%, ACS reagent	500GR	64-18-6	6,220		Air/Sea/Road	29151100	18
423760010	Hexanes, 99%, ACS reagent, mixture of isomers	1LT	92112-69-1	3,795	*	Air/Sea/Road	29011000	18
423760025	Hexanes, 99%, ACS reagent, mixture of isomers	2.5LT	92112-69-1	9,073	*	Air/Sea/Road	29011000	18
423760100	Hexanes, 99%, ACS reagent, mixture of isomers	10LT	92112-69-1	POR	*	Sea/Road	29011000	18
423765000	Hexanes, 99%, ACS reagent, mixture of isomers	500ML	92112-69-1	3,081	*	Air/Sea/Road	29011000	18
423770500	Hydrazine sulfate, ACS reagent	50GR	10034-93-2	3,661		Air/Sea/Road	28251090	18
423771000	Hydrazine sulfate, ACS reagent	100GR	10034-93-2	6,009		Air/Sea/Road	28251090	18
423775000	Hydrazine sulfate, ACS reagent	500GR	10034-93-2	13,340		Air/Sea/Road	28251090	18
423780025	Hydrobromic acid, ACS reagent, ca. 48% solution in water	2.5LT	10035-10-6	17,524		Air Cargo/Sea/Road	28111990	18
423785000	Hydrobromic acid, ACS reagent, ca. 48% solution in water	500ML	10035-10-6	8,196		Air/Sea/Road	28111990	18
423790025	Hydrochloric acid, ACS reagent, ca. 37% solution in water	2.5LT	7647-01-0	6,529	*	Air Cargo/Sea/Road	28061000	18
423790026	Hydrochloric acid, ACS reagent, ca. 37% solution in water	2.5LT	7647-01-0	6,980	*	Air/Sea/Road	28061000	18
423790251	Hydrochloric acid, ACS reagent, ca. 37% solution in water	25LT	7647-01-0	20,134	*	Air/Sea/Road	28061000	18
423795000	Hydrochloric acid, ACS reagent, ca. 37% solution in water	500ML	7647-01-0	3,376	*	Air/Sea/Road	28061000	18
423795001	Hydrochloric acid, ACS reagent, ca. 37% solution in water	500ML	7647-01-0	2,603	*	Air/Sea/Road	28061000	18

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423800025	Hydrofluoric acid, ACS reagent, 48-51% solution in water	2.5KG	7664-39-3	19,211	*	Air Cargo/Sea/Road	28111100	18
423800250	Hydrofluoric acid, ACS reagent, 48-51% solution in water	25GR	7664-39-3	3,910	*	Air/Sea/Road	28111100	18
423805000	Hydrofluoric acid, ACS reagent, 48-51% solution in water	500GR	7664-39-3	7,032	*	Air/Sea/Road	28111100	18
423811000	Iodic acid, 99.6%, ACS reagent	100GR	7782-68-5	13,774		Air/Sea/Road	28111990	18
423815000	Iodic acid, 99.6%, ACS reagent	500GR	7782-68-5	52,871		Air/Sea/Road	28111990	18
423820025	Iodine, 99.8+%, ACS reagent	2.5KG	7553-56-2	81,149		Air/Sea/Road	28012000	12
423820050	Iodine, 99.8+%, ACS reagent	5GR	7553-56-2	3,614		Air/Sea/Road	28012000	12
423825000	Iodine, 99.8+%, ACS reagent	500GR	7553-56-2	19,048		Air/Sea/Road	28012000	12
423830010	Isopropanol, 99.6%, ACS reagent	1LT	67-63-0	4,301		Air/Sea/Road	29051220	18
423830025	Isopropanol, 99.6%, ACS reagent	2.5LT	67-63-0	7,421		Air/Sea/Road	29051220	18
423830250	Isopropanol, 99.6%, ACS reagent	25LT	67-63-0	43,150		Air/Sea/Road	29051220	18
423835000	Isopropanol, 99.6%, ACS reagent	500ML	67-63-0	4,810		Air/Sea/Road	29051220	18
423840025	Lead(II) acetate trihydrate, 99+%, ACS reagent	2.5KG	6080-56-4	32,672		Air/Sea/Road	29152990	18
423840250	Lead(II) acetate trihydrate, 99+%, ACS reagent	25GR	6080-56-4	3,174		Air/Sea/Road	29152990	18
423841000	Lead(II) acetate trihydrate, 99+%, ACS reagent	100GR	6080-56-4	4,117		Air/Sea/Road	29152990	18
423845000	Lead(II) acetate trihydrate, 99+%, ACS reagent	500GR	6080-56-4	16,208		Air/Sea/Road	29152990	18
423850025	Lead(II) nitrate, ACS reagent	2.5KG	10099-74-8	22,355		Air Cargo/Sea/Road	28342990	18
423850050	Lead(II) nitrate, ACS reagent	5GR	10099-74-8	3,428		Air/Sea/Road	28342990	18
423855000	Lead(II) nitrate, ACS reagent	500GR	10099-74-8	7,072		Air/Sea/Road	28342990	18
423865000	Lithium perchlorate, 95+%, ACS reagent	500GR	7791-03-9	18,729		Air/Sea/Road	28299030	18
423870025	Magnesium acetate tetrahydrate, 98+%, ACS reagent	2.5KG	16674-78-5	36,261		Air/Sea/Road	29152990	18
423870050	Magnesium acetate tetrahydrate, 98+%, ACS reagent	5GR	16674-78-5	2,440		Air/Sea/Road	29152990	18
423875000	Magnesium acetate tetrahydrate, 98+%, ACS reagent	500GR	16674-78-5	8,815		Air/Sea/Road	29152990	18
423880025	Magnesium nitrate hexahydrate, 98+%, ACS reagent	2.5KG	13446-18-9	14,862		Air/Sea/Road	28342990	18
423885000	Magnesium nitrate hexahydrate, 98+%, ACS reagent	500GR	13446-18-9	4,540		Air/Sea/Road	28342990	18
423890500	Magnesium oxide, 95+%, ACS reagent	50GR	1309-48-4	5,532	*	Air/Sea/Road	25199090	5
423892500	Magnesium oxide, 95+%, ACS reagent	250GR	1309-48-4	24,736	*	Air/Sea/Road	25199090	5
423900010	Magnesium sulfate heptahydrate, 98+%, ACS reagent	1KG	10034-99-8	9,123		Air/Sea/Road	28332100	18
423900050	Magnesium sulfate heptahydrate, 98+%, ACS reagent	5KG	10034-99-8	28,147		Air/Sea/Road	28332100	18
423900250	Magnesium sulfate heptahydrate, 98+%, ACS reagent	25GR	10034-99-8	3,376		Air/Sea/Road	28332100	18
423905000	Magnesium sulfate heptahydrate, 98+%, ACS reagent	500GR	10034-99-8	7,647		Air/Sea/Road	28332100	18
423910025	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	2.5KG	10034-96-5	22,090		Air/Sea/Road	28332990	18
423910050	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	5GR	10034-96-5	3,205		Air/Sea/Road	28332990	18
423915000	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	500GR	10034-96-5	7,395		Air/Sea/Road	28332990	18
423920010	D-Mannitol, ACS reagent	1KG	69-65-8	11,516	*	Air/Sea/Road	29054300	18
423920050	D-Mannitol, ACS reagent	5KG	69-65-8	43,908	*	Air/Sea/Road	29054300	18
423922500	D-Mannitol, ACS reagent	250GR	69-65-8	4,041	*	Air/Sea/Road	29054300	18
423930025	Mercury(II) chloride, 99.5+%, ACS reagent	2.5KG	7487-94-7	107,303	*	Air/Sea/Road	28521000	18
423931000	Mercury(II) chloride, 99.5+%, ACS reagent	100GR	7487-94-7	5,408	*	Air/Sea/Road	28521000	18
423935000	Mercury(II) chloride, 99.5+%, ACS reagent	500GR	7487-94-7	21,653	*	Air/Sea/Road	28521000	18
423941000	Mercury(II) nitrate monohydrate, ACS reagent	100GR	7783-34-8	9,076	*	Air/Sea/Road	28521000	18
423945000	Mercury(II) nitrate monohydrate, ACS reagent	500GR	7783-34-8	28,308	*	Air/Sea/Road	28521000	18
423950010	Methanol, >=99.8%, ACS reagent	1LT	67-56-1	3,556	*	Air/Sea/Road	29051100	18
423950025	Methanol, >=99.8%, ACS reagent	2.5LT	67-56-1	4,840	*	Air/Sea/Road	29051100	18
423950250	Methanol, >=99.8%, ACS reagent	25LT	67-56-1	34,125	*	Air/Sea/Road	29051100	18
423955000	Methanol, >=99.8%, ACS reagent	500ML	67-56-1	1,969	*	Air/Sea/Road	29051100	18

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423960010	4-Methyl-2-pentanone, 98.5+%, ACS reagent	1LT	108-10-1	5,702		Air/Sea/Road	29141300	18
423960025	4-Methyl-2-pentanone, 98.5+%, ACS reagent	2.5LT	108-10-1	10,411		Air/Sea/Road	29141300	18
423965000	4-Methyl-2-pentanone, 98.5+%, ACS reagent	500ML	108-10-1	5,099		Air/Sea/Road	29141300	18
423970100	Methyl Red, ACS reagent	10GR	493-52-7	3,272		Air/Sea/Road	29270090	18
423970250	Methyl Red, ACS reagent	25GR	493-52-7	3,795		Air/Sea/Road	29270090	18
423971000	Methyl Red, ACS reagent	100GR	493-52-7	7,983		Air/Sea/Road	29270090	18
423980025	Molybdic acid, ACS reagent	2.5KG	7782-91-4	79,485		Air/Sea/Road	28257090	18
423981000	Molybdic acid, ACS reagent	100GR	7782-91-4	6,470		Air/Sea/Road	28257090	18
423985000	Molybdic acid, ACS reagent	500GR	7782-91-4	21,178		Air/Sea/Road	28257090	18
423990050	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	5GR	1465-25-4	2,532	*	Air/Sea/Road	29215990	18
423990250	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	25GR	1465-25-4	15,064		Air/Sea/Road	29215990	18
423991000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	100GR	1465-25-4	29,350		Air/Sea/Road	29215990	18
423995000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	500GR	1465-25-4	122,440		Air/Sea/Road	29215990	18
424000025	Nitric acid, ACS reagent, 68-70% solution in water	2.5LT	7697-37-2	12,491	*	Air Cargo/Sea/Road	28080010	18
424000026	Nitric acid, ACS reagent, 68-70% solution in water	2.5LT	7697-37-2	11,853	*	Air Cargo/Sea/Road	28080010	18
424000250	Nitric acid, ACS reagent, 68-70% solution in water	25ML	7697-37-2	4,759	*	Air Cargo/Sea/Road	28080010	18
424005000	Nitric acid, ACS reagent, 68-70% solution in water	500ML	7697-37-2	9,403	*	Air Cargo/Sea/Road	28080010	18
424005001	Nitric acid, ACS reagent, 68-70% solution in water	500ML	7697-37-2	8,129	*	Air Cargo/Sea/Road	28080010	18
424010010	Nitromethane, 96%, ACS reagent	1LT	75-52-5	11,006		Air Cargo/Sea/Road	29042090	18
424010025	Nitromethane, 96%, ACS reagent	2.5LT	75-52-5	21,121		Air Cargo/Sea/Road	29042090	18
424015000	Nitromethane, 96%, ACS reagent	500ML	75-52-5	7,890		Air Cargo/Sea/Road	29042090	18
424020025	Potassium oxalate monohydrate, 99%, ACS reagent	2.5KG	6487-48-5	16,099		Air/Sea/Road	29171190	18
424025000	Potassium oxalate monohydrate, 99%, ACS reagent	500GR	6487-48-5	5,322		Air/Sea/Road	29171190	18
424030010	Perchloric acid, ACS reagent, ca. 70% solution in water	1KG	7601-90-3	17,350		Air Cargo/Sea/Road	28111990	18
424030025	Perchloric acid, ACS reagent, ca. 70% solution in water	2.5KG	7601-90-3	POR		Sea/Road	28111990	18
424032500	Perchloric acid, ACS reagent, ca. 70% solution in water	250GR	7601-90-3	5,672		Air Cargo/Sea/Road	28111990	18
424040025	Phosphoric acid, ACS reagent, 85+% solution in water	2.5LT	7664-38-2	17,827		Air/Sea/Road	28092010	18
424040100	Phosphoric acid, ACS reagent, 85+% solution in water	10LT	7664-38-2	POR		Sea/Road	28092010	18
424045000	Phosphoric acid, ACS reagent, 85+% solution in water	500ML	7664-38-2	8,695		Air/Sea/Road	28092010	18
424060025	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	2.5KG	877-24-7	23,762		Air/Sea/Road	29173600	18
424061000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	100GR	877-24-7	2,527		Air/Sea/Road	29173600	18

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424065000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	500GR	877-24-7	8,439		Air/Sea/Road	29173600	18
424070025	Potassium bromide, 99+%, ACS reagent	2.5KG	7758-02-3	24,363		Air/Sea/Road	28275120	18
424075000	Potassium bromide, 99+%, ACS reagent	500GR	7758-02-3	7,300		Air/Sea/Road	28275120	18
424080025	Potassium carbonate, 99+%, ACS reagent, anhydrous	2.5KG	584-08-7	21,970		Air/Sea/Road	28364000	18
424080100	Potassium carbonate, 99+%, ACS reagent, anhydrous	10KG	584-08-7	64,951		Air/Sea/Road	28364000	18
424081000	Potassium carbonate, 99+%, ACS reagent, anhydrous	100GR	584-08-7	3,255		Air/Sea/Road	28364000	18
424085000	Potassium carbonate, 99+%, ACS reagent, anhydrous	500GR	584-08-7	6,292		Air/Sea/Road	28364000	18
424090010	Potassium chloride, 99+%, ACS reagent	1KG	7447-40-7	10,137		Air/Sea/Road	28273990	18
424090050	Potassium chloride, 99+%, ACS reagent	5KG	7447-40-7	28,580	*	Air/Sea/Road	28273990	18
424090250	Potassium chloride, 99+%, ACS reagent	25GR	7447-40-7	3,239	*	Air/Sea/Road	28273990	18
424110025	Potassium dichromate, 99+%, ACS reagent	2.5KG	7778-50-9	35,486	*	Air Cargo/Sea/Road	28415090	18
424110500	Potassium dichromate, 99+%, ACS reagent	50GR	7778-50-9	5,404	*	Air/Sea/Road	28415090	18
424115000	Potassium dichromate, 99+%, ACS reagent	500GR	7778-50-9	9,356	*	Air/Sea/Road	28415090	18
424120025	Potassium ferricyanide, 99+%, ACS reagent	2.5KG	13746-66-2	44,753		Air/Sea/Road	28372090	18
424120050	Potassium ferricyanide, 99+%, ACS reagent	5GR	13746-66-2	4,225		Air/Sea/Road	28372090	18
424125000	Potassium ferricyanide, 99+%, ACS reagent	500GR	13746-66-2	15,249		Air/Sea/Road	28372090	18
424130025	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	2.5KG	14459-95-1	21,171		Air/Sea/Road	28372090	18
424130050	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	5GR	14459-95-1	2,700		Air/Sea/Road	28372090	18
424135000	Potassium ferrocyanide trihydrate, 98.5%, ACS reagent	500GR	14459-95-1	7,361		Air/Sea/Road	28372090	18
424140025	Potassium hydroxide, ca. 85%, ACS reagent, pellets	2.5KG	1310-58-3	10,522		Air/Sea/Road	28152000	18
424140050	Potassium hydroxide, ca. 85%, ACS reagent, pellets	5KG	1310-58-3	18,251		Air Cargo/Sea/Road	28152000	18
424140250	Potassium hydroxide, ca. 85%, ACS reagent, pellets	25GR	1310-58-3	2,097		Air/Sea/Road	28152000	18
424140251	Potassium hydroxide, ca. 85%, ACS reagent, pellets	25KG	1310-58-3	POR		Sea/Road	28152000	18
424145000	Potassium hydroxide, ca. 85%, ACS reagent, pellets	500GR	1310-58-3	4,528		Air/Sea/Road	28152000	18
424150025	Potassium nitrate, 99+%, ACS reagent	2.5KG	7757-79-1	24,563		Air/Sea/Road	28342100	18
424151000	Potassium nitrate, 99+%, ACS reagent	100GR	7757-79-1	4,321		Air/Sea/Road	28342100	18
424155000	Potassium nitrate, 99+%, ACS reagent	500GR	7757-79-1	8,042		Air/Sea/Road	28342100	18
424170025	Potassium permanganate, 99+%, ACS reagent	2.5KG	7722-64-7	17,287	*	Air Cargo/Sea/Road	28416100	18
424175000	Potassium permanganate, 99+%, ACS reagent	500GR	7722-64-7	6,314	*	Air/Sea/Road	28416100	18
424180025	Potassium persulfate, 99+%, ACS reagent	2.5KG	7727-21-1	25,223		Air/Sea/Road	28334000	18
424185000	Potassium persulfate, 99+%, ACS reagent	500GR	7727-21-1	6,870		Air/Sea/Road	28334000	18
424190025	Potassium phosphate, dibasic, 98+%, ACS reagent	2.5KG	7758-11-4	33,243		Air/Sea/Road	28352400	18
424190050	Potassium phosphate, dibasic, 98+%, ACS reagent	5GR	7758-11-4	3,658		Air/Sea/Road	28352400	18
424190100	Potassium phosphate, dibasic, 98+%, ACS reagent	10KG	7758-11-4	98,529		Air/Sea/Road	28352400	18
424195000	Potassium phosphate, dibasic, 98+%, ACS reagent	500GR	7758-11-4	10,806		Air/Sea/Road	28352400	18
424200025	Potassium phosphate, monobasic, 99+%, ACS reagent	2.5KG	7778-77-0	19,026		Air/Sea/Road	28352400	18
424200250	Potassium phosphate, monobasic, 99+%, ACS reagent	25GR	7778-77-0	4,264		Air/Sea/Road	28352400	18
424205000	Potassium phosphate, monobasic, 99+%, ACS reagent	500GR	7778-77-0	8,421		Air/Sea/Road	28352400	18
424210010	Potassium sulfate, 99+%, for biochemistry	1KG	7778-80-5	11,429		Air/Sea/Road	28332990	18
424212500	Potassium sulfate, 99+%, for biochemistry	250GR	7778-80-5	3,756		Air/Sea/Road	28332990	18
424220010	Potassium sulfate, 99+%, ACS reagent	1KG	7778-80-5	7,241		Air/Sea/Road	28332990	18
424220050	Potassium sulfate, 99+%, ACS reagent	5KG	7778-80-5	25,103		Air/Sea/Road	28332990	18
424222500	Potassium sulfate, 99+%, ACS reagent	250GR	7778-80-5	3,207		Air/Sea/Road	28332990	18
424230025	Potassium thiocyanate, 99%, ACS reagent	2.5KG	333-20-0	23,497		Air/Sea/Road	28429090	18
424230050	Potassium thiocyanate, 99%, ACS reagent	5GR	333-20-0	2,321		Air/Sea/Road	28429090	18
424235000	Potassium thiocyanate, 99%, ACS reagent	500GR	333-20-0	7,614		Air/Sea/Road	28429090	18

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424250025	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	2.5KG	127-09-3	29,656		Air/Sea/Road	29152990	18
424255000	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	500GR	127-09-3	7,524		Air/Sea/Road	29152990	18
424260010	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	1KG	6131-90-4	4,416		Air/Sea/Road	29152990	18
424260025	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	2.5KG	6131-90-4	8,895		Air/Sea/Road	29152990	18
424260250	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	25GR	6131-90-4	1,989		Air/Sea/Road	29152990	18
424270010	Sodium bicarbonate, 99.7+%, ACS reagent	1KG	144-55-8	4,666		Air/Sea/Road	28363000	18
424270050	Sodium bicarbonate, 99.7+%, ACS reagent	5KG	144-55-8	15,895		Air/Sea/Road	28363000	18
424270250	Sodium bicarbonate, 99.7+%, ACS reagent	25GR	144-55-8	3,211		Air/Sea/Road	28363000	18
424270251	Sodium bicarbonate, 99.7+%, ACS reagent	25KG	144-55-8	41,131		Air/Sea/Road	28363000	18
424280025	Sodium carbonate, 99.6%, ACS reagent, anhydrous	2.5KG	497-19-8	19,393		Air/Sea/Road	28362090	18
424285000	Sodium carbonate, 99.6%, ACS reagent, anhydrous	500GR	497-19-8	7,147		Air/Sea/Road	28362090	18
424290010	Sodium chloride, 99+%, ACS reagent	1KG	7647-14-5	7,399		Air/Sea/Road	25010090	NIL
424290050	Sodium chloride, 99+%, ACS reagent	5KG	7647-14-5	15,756		Air/Sea/Road	25010090	NIL
424290250	Sodium chloride, 99+%, ACS reagent	25GR	7647-14-5	2,992		Air/Sea/Road	25010090	NIL
424290251	Sodium chloride, 99+%, ACS reagent	25KG	7647-14-5	52,710		Air/Sea/Road	25010090	NIL
424295000	Sodium chloride, 99+%, ACS reagent	500GR	7647-14-5	4,344		Air/Sea/Road	25010090	NIL
424300025	Sodium cyanide, 95+%, ACS reagent	2.5KG	143-33-9	POR	*	Sea/Road	28371100	18
424300050	Sodium cyanide, 95+%, ACS reagent	5GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
424301000	Sodium cyanide, 95+%, ACS reagent	100GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
424305000	Sodium cyanide, 95+%, ACS reagent	500GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
424311000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	100GR	20624-25-3	8,685		Air/Sea/Road	29302000	18
424315000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	500GR	20624-25-3	24,852		Air/Sea/Road	29302000	18
424320025	Sodium fluoride, >=99%, ACS reagent, powder	2.5KG	7681-49-4	37,449	*	Air/Sea/Road	28261990	18
424320050	Sodium fluoride, >=99%, ACS reagent, powder	5GR	7681-49-4	3,834	*	Air/Sea/Road	28261990	18
424325000	Sodium fluoride, >=99%, ACS reagent, powder	500GR	7681-49-4	9,781	*	Air/Sea/Road	28261990	18
424330010	Sodium hydroxide, 97+%, ACS reagent, pellets	1KG	1310-73-2	8,570	*	Air/Sea/Road	28151200	18
424330025	Sodium hydroxide, 97+%, ACS reagent, pellets	2.5KG	1310-73-2	9,961	*	Air/Sea/Road	28151200	18
424330100	Sodium hydroxide, 97+%, ACS reagent, pellets	10KG	1310-73-2	POR	*	Sea/Road	28151200	18
424330250	Sodium hydroxide, 97+%, ACS reagent, pellets	25GR	1310-73-2	3,476	*	Air/Sea/Road	28151200	18
424330251	Sodium hydroxide, 97+%, ACS reagent, pellets	25KG	1310-73-2	91,362	*	Air Cargo/Sea/Road	28151200	18
424335000	Sodium hydroxide, 97+%, ACS reagent, pellets	500GR	1310-73-2	4,840	*	Air/Sea/Road	28151200	18
424340010	Sodium nitrate, 99+%, ACS reagent	1KG	7631-99-4	9,844		Air/Sea/Road	28342990	18
424340030	Sodium nitrate, 99+%, ACS reagent	3KG	7631-99-4	24,873		Air Cargo/Sea/Road	28342990	18
424340100	Sodium nitrate, 99+%, ACS reagent	10KG	7631-99-4	POR		Sea/Road	28342990	18
424345000	Sodium nitrate, 99+%, ACS reagent	500GR	7631-99-4	7,065		Air/Sea/Road	28342990	18
424350020	Sodium nitrite, 97+%, ACS reagent	2KG	7632-00-0	14,929		Air/Sea/Road	28341090	18
424350050	Sodium nitrite, 97+%, ACS reagent	5GR	7632-00-0	3,387		Air/Sea/Road	28341090	18
424350051	Sodium nitrite, 97+%, ACS reagent	5KG	7632-00-0	36,596		Air Cargo/Sea/Road	28341090	18
424350100	Sodium nitrite, 97+%, ACS reagent	10KG	7632-00-0	62,079		Air/Sea/Road	28341090	18
424355000	Sodium nitrite, 97+%, ACS reagent	500GR	7632-00-0	8,508		Air/Sea/Road	28341090	18
424360025	Sodium nitroferricyanide dihydrate, reagent ACS	2.5KG	13755-38-9	117,872		Air/Sea/Road	28372090	18
424360250	Sodium nitroferricyanide dihydrate, reagent ACS	25GR	13755-38-9	4,853		Air/Sea/Road	28372090	18
424361000	Sodium nitroferricyanide dihydrate, reagent ACS	100GR	13755-38-9	11,306		Air/Sea/Road	28372090	18
424365000	Sodium nitroferricyanide dihydrate, reagent ACS	500GR	13755-38-9	37,340		Air/Sea/Road	28372090	18
424370025	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	2.5KG	7558-79-4	27,179		Air/Sea/Road	28352200	18
424370100	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	10KG	7558-79-4	70,273		Air/Sea/Road	28352200	18
424375000	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	500GR	7558-79-4	8,252		Air/Sea/Road	28352200	18

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424380010	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	1KG	7782-85-6	11,386		Air/Sea/Road	28352200	18
424380050	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	5KG	7782-85-6	46,870		Air/Sea/Road	28352200	18
424385000	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	500GR	7782-85-6	6,967		Air/Sea/Road	28352200	18
424390025	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	2.5KG	10049-21-5	38,810		Air/Sea/Road	28352200	18
424390100	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10KG	10049-21-5	113,219		Air/Sea/Road	28352200	18
424390250	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	25GR	10049-21-5	2,992		Air/Sea/Road	28352200	18
424395000	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	500GR	10049-21-5	12,195		Air/Sea/Road	28352200	18
424400025	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	2.5KG	10101-89-0	19,408		Air/Sea/Road	28352990	18
424405000	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	500GR	10101-89-0	6,924		Air/Sea/Road	28352990	18
424410010	Sodium sulfate, 99+%, ACS reagent, anhydrous	1KG	7757-82-6	6,103		Air/Sea/Road	28331100	18
424410025	Sodium sulfate, 99+%, ACS reagent, anhydrous	2.5KG	7757-82-6	12,285		Air/Sea/Road	28331100	18
424410100	Sodium sulfate, 99+%, ACS reagent, anhydrous	10KG	7757-82-6	40,875		Air/Sea/Road	28331100	18
424420025	Sodium sulfide nonahydrate, 98+%, ACS reagent	2.5KG	1313-84-4	31,962	*	Air/Sea/Road	28301000	18
424420250	Sodium sulfide nonahydrate, 98+%, ACS reagent	25GR	1313-84-4	3,679	*	Air/Sea/Road	28301000	18
424425000	Sodium sulfide nonahydrate, 98+%, ACS reagent	500GR	1313-84-4	13,122	*	Air/Sea/Road	28301000	18
424430010	Sodium sulfite, 98+%, ACS reagent, anhydrous	1KG	7757-83-7	7,350		Air/Sea/Road	28321090	18
424430025	Sodium sulfite, 98+%, ACS reagent, anhydrous	2.5KG	7757-83-7	12,582		Air/Sea/Road	28321090	18
424432500	Sodium sulfite, 98+%, ACS reagent, anhydrous	250GR	7757-83-7	2,866		Air/Sea/Road	28321090	18
424440025	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	2.5KG	6106-24-7	43,064		Air/Sea/Road	29181390	18
424440100	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	10KG	6106-24-7	123,795		Air/Sea/Road	29181390	18
424441000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	100GR	6106-24-7	3,617		Air/Sea/Road	29181390	18
424445000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	500GR	6106-24-7	13,971		Air/Sea/Road	29181390	18
424450250	Tetraphenylboron sodium, ACS reagent	25GR	143-66-8	11,741		Air/Sea/Road	29319090	18
424451000	Tetraphenylboron sodium, ACS reagent	100GR	143-66-8	30,075		Air/Sea/Road	29319090	18
424455000	Tetraphenylboron sodium, ACS reagent	500GR	143-66-8	107,761		Air/Sea/Road	29319090	18
424460010	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	1KG	10102-17-7	5,897		Air/Sea/Road	28323090	18
424460051	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	5KG	10102-17-7	19,057		Air/Sea/Road	28323090	18
424470050	Sodium tungstate dihydrate, 99+%, ACS reagent	5GR	10213-10-2	2,851		Air/Sea/Road	28418090	18
424471000	Sodium tungstate dihydrate, 99+%, ACS reagent	100GR	10213-10-2	8,014		Air/Sea/Road	28418090	18
424475000	Sodium tungstate dihydrate, 99+%, ACS reagent	500GR	10213-10-2	27,557		Air/Sea/Road	28418090	18
424480025	Tin(II) chloride dihydrate, 98+%, ACS reagent	2.5KG	10025-69-1	58,021		Air/Sea/Road	28273990	18
424480050	Tin(II) chloride dihydrate, 98+%, ACS reagent	5GR	10025-69-1	3,396		Air/Sea/Road	28273990	18
424481000	Tin(II) chloride dihydrate, 98+%, ACS reagent	100GR	10025-69-1	6,789		Air/Sea/Road	28273990	18
424485000	Tin(II) chloride dihydrate, 98+%, ACS reagent	500GR	10025-69-1	16,849		Air/Sea/Road	28273990	18
424490020	Starch, ACS reagent, soluble	2KG	9005-84-9	21,280		Air/Sea/Road	35051090	18
424490100	Starch, ACS reagent, soluble	10KG	9005-84-9	104,817		Air/Sea/Road	35051090	18
424491000	Starch, ACS reagent, soluble	100GR	9005-84-9	3,233		Air/Sea/Road	35051090	18
424495000	Starch, ACS reagent, soluble	500GR	9005-84-9	8,522		Air/Sea/Road	35051090	18
424500010	D(+)-Sucrose, ACS reagent	1KG	57-50-1	9,189	*	Air/Sea/Road	17019990	12
424500050	D(+)-Sucrose, ACS reagent	5KG	57-50-1	32,132	*	Air/Sea/Road	17019990	12
424500250	D(+)-Sucrose, ACS reagent	25KG	57-50-1	97,428	*	Air/Sea/Road	17019990	12
424510025	5-Sulfosalicylic acid dihydrate, ACS reagent	2.5KG	5965-83-3	41,118		Air/Sea/Road	29182990	18
424511000	5-Sulfosalicylic acid dihydrate, ACS reagent	100GR	5965-83-3	4,299		Air/Sea/Road	29182990	18
424515000	5-Sulfosalicylic acid dihydrate, ACS reagent	500GR	5965-83-3	11,486		Air/Sea/Road	29182990	18
424520025	Sulfuric acid, ACS reagent, 95% solution in water	2.5LT	7664-93-9	8,270	*	Air Cargo/Sea/Road	28070010	18

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424520026	Sulfuric acid, ACS reagent, 95% solution in water	2.5LT	7664-93-9	8,604	*	Air Cargo/Sea/Road	28070010	18
424520100	Sulfuric acid, ACS reagent, 95% solution in water	10LT	7664-93-9	POR	*	Sea/Road	28070010	18
424525000	Sulfuric acid, ACS reagent, 95% solution in water	500ML	7664-93-9	5,427	*	Air/Sea/Road	28070010	18
424525001	Sulfuric acid, ACS reagent, 95% solution in water	500ML	7664-93-9	4,670	*	Air/Sea/Road	28070010	18
424530250	Thioacetamide, 99+%, ACS reagent	25GR	62-55-5	7,689		Air/Sea/Road	29309099	18
424531000	Thioacetamide, 99+%, ACS reagent	100GR	62-55-5	16,710		Air/Sea/Road	29309099	18
424535000	Thioacetamide, 99+%, ACS reagent	500GR	62-55-5	64,821		Air/Sea/Road	29309099	18
424540010	Thiourea, 99+%, ACS reagent	1KG	62-56-6	16,093		Air/Sea/Road	29309099	18
424542500	Thiourea, 99+%, ACS reagent	250GR	62-56-6	6,959		Air/Sea/Road	29309099	18
424550010	Toluene, 99.5%, ACS reagent	1LT	108-88-3	4,557	*	Air/Sea/Road	29023000	18
424550025	Toluene, 99.5%, ACS reagent	2.5LT	108-88-3	7,141	*	Air/Sea/Road	29023000	18
424550251	Toluene, 99.5%, ACS reagent	25LT	108-88-3	51,093	*	Air Cargo/Sea/Road	29023000	18
424555000	Toluene, 99.5%, ACS reagent	500ML	108-88-3	2,859	*	Air/Sea/Road	29023000	18
424560010	2,2,4-Trimethylpentane, 99+%, ACS reagent	1LT	540-84-1	5,964	*	Air/Sea/Road	29011000	18
424560025	2,2,4-Trimethylpentane, 99+%, ACS reagent	2.5LT	540-84-1	10,472	*	Air Cargo/Sea/Road	29011000	18
424565000	2,2,4-Trimethylpentane, 99+%, ACS reagent	500ML	540-84-1	5,832	*	Air/Sea/Road	29011000	18
424570025	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	2.5KG	77-86-1	34,694		Air/Sea/Road	29221990	18
424571000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	100GR	77-86-1	4,274		Air/Sea/Road	29221990	18
424575000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	500GR	77-86-1	10,271		Air/Sea/Road	29221990	18
424580025	Urea, 99%, ACS reagent	2.5KG	57-13-6	9,657	*	Air/Sea/Road	31021000	18
424580100	Urea, 99%, ACS reagent	10KG	57-13-6	27,342	*	Air/Sea/Road	31021000	18
424581000	Urea, 99%, ACS reagent	100GR	57-13-6	2,948		Air/Sea/Road	31021000	18
424585000	Urea, 99%, ACS reagent	500GR	57-13-6	5,406	*	Air/Sea/Road	31021000	18
424590025	Zinc chloride, 97+%, ACS reagent	2.5KG	7646-85-7	41,355		Air/Sea/Road	28273990	18
424592500	Zinc chloride, 97+%, ACS reagent	250GR	7646-85-7	7,640		Air/Sea/Road	28273990	18
424595000	Zinc chloride, 97+%, ACS reagent	500GR	7646-85-7	11,390		Air/Sea/Road	28273990	18
424600010	Zinc sulfate heptahydrate, 99%, ACS reagent	1KG	7446-20-0	7,326		Air/Sea/Road	28332990	18
424600030	Zinc sulfate heptahydrate, 99%, ACS reagent	3KG	7446-20-0	18,987		Air/Sea/Road	28332990	18
424600100	Zinc sulfate heptahydrate, 99%, ACS reagent	10KG	7446-20-0	44,757		Air/Sea/Road	28332990	18
424605000	Zinc sulfate heptahydrate, 99%, ACS reagent	500GR	7446-20-0	4,802		Air/Sea/Road	28332990	18
424660025	Ethyl 5-nitroindole-2-carboxylate, 95%	2.5GR	16732-57-3	11,618		Air/Sea/Road	29339900	18
424660100	Ethyl 5-nitroindole-2-carboxylate, 95%	10GR	16732-57-3	39,299		Air/Sea/Road	29339900	18
424680025	Indole-6-carboxylic acid, 98+%	2.5GR	1670-82-2	6,585		Air/Sea/Road	29339900	18
424710010	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	1GR	7377-26-6	4,801		Air/Sea/Road	29183090	18
424710050	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	5GR	7377-26-6	16,449		Air/Sea/Road	29183090	18
424720010	Methyl 4-formylbenzoate dimethyl acetal, 95%	1GR	42228-16-0	6,492		Air/Sea/Road	29183090	18
424750010	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	1GR	79322-76-2	8,524		Air/Sea/Road	29182990	18
424750050	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	5GR	79322-76-2	36,446		Air/Sea/Road	29182990	18
424770010	Methyl 4-acetylbenzoate, 99+%	1GR	3609-53-8	5,378		Air/Sea/Road	29163990	18
424770050	Methyl 4-acetylbenzoate, 99+%	5GR	3609-53-8	18,453		Air/Sea/Road	29163990	18
424790100	2-Ethylhexanoic anhydride, 95%	10GR	36765-89-6	15,448		Air/Sea/Road	29159090	18
424830025	2-Methylsulphonylbenzoic acid, 95%	2.5GR	33963-55-2	11,082		Air/Sea/Road	29163990	18
424840025	2-Methylsulphonylaniline hydrochloride, 95%	2.5GR	205985-95-1	11,577		Air/Sea/Road	29214290	18
424860025	3-Methylsulphonylbenzoic acid, 95%	2.5GR	5345-27-7	9,849		Air/Sea/Road	29163990	18
424870025	3-Methylsulphonylaniline hydrochloride, 95%	2.5GR	80213-28-1	11,605		Air/Sea/Road	29214290	18
424880025	4-(Methylsulfonyl)phenol, 95%	2.5GR	14763-60-1	11,440		Air/Sea/Road	29309099	18
424880100	4-(Methylsulfonyl)phenol, 95%	10GR	14763-60-1	37,160		Air/Sea/Road	29309099	18
424890025	4-Methylsulphonyl benzonitrile, 95%	2.5GR	22821-76-7	10,476		Air/Sea/Road	29269000	18
424900025	4-Methylsulphonyl benzaldehyde, 95%	2.5GR	5398-77-6	13,581		Air/Sea/Road	29130090	18
424930025	4-Methylsulphonylaniline hydrochloride, 95%	2.5GR	177662-76-9	9,892		Air/Sea/Road	29214290	18
424950025	4-Methylsulphonylbenzylamine hydrochloride, 95%	2.5GR	98593-51-2	12,437		Air/Sea/Road	29214990	18
424960025	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	2.5GR	17852-67-4	9,662		Air/Sea/Road	29280090	18

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424960100	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	10GR	17852-67-4	28,586		Air/Sea/Road	29280090	18
425000025	2-Fluoro-5-methylsulphonylnitrobenzene, 95%	2.5GR	453-72-5	9,375		Air/Sea/Road	29049990	
425010010	2-Chloro-4-methylsulphonylbenzoic acid, 95%	1GR	53250-83-2	5,024		Air/Sea/Road	29309099	18
425010025	2-Chloro-4-methylsulphonylbenzoic acid, 95%	2.5GR	53250-83-2	10,409		Air/Sea/Road	29309099	18
425200025	2-(4-Chlorophenyl)malondialdehyde, 95%	2.5GR	205676-17-1	10,339		Air/Sea/Road	29130090	18
425230025	2-(4-Methoxyphenyl)malondialdehyde, 95%	2.5GR	65192-28-1	11,638		Air/Sea/Road	29124999	18
425260010	4-Methoxyphenacyl chloride, 97%	1GR	2196-99-8	8,791		Air/Sea/Road	29147990	
425340025	2-(4-Pyridyl)malondialdehyde, 95%	2.5GR	51076-46-1	16,690		Air/Sea/Road	29333990	18
425420025	Ethyl 3,4,5-trimethoxybenzoylacetate, 95%	2.5GR	3044-56-2	12,280		Air/Sea/Road	29183090	18
425440025	Methyl 4-trifluoromethylbenzoylacetate, 95%	2.5GR	212755-76-5	9,584		Air/Sea/Road	29183090	18
425450025	Methyl 3-trifluoromethylbenzoylacetate, 95%	2.5GR	93618-66-7	12,300		Air/Sea/Road	29183090	18
425450100	Methyl 3-trifluoromethylbenzoylacetate, 95%	10GR	93618-66-7	36,706		Air/Sea/Road	29183090	18
425470025	Ethyl picolinoylacetate, 95%	2.5GR	26510-52-1	10,760		Air/Sea/Road	29333990	18
425470100	Ethyl picolinoylacetate, 95%	10GR	26510-52-1	35,469		Air/Sea/Road	29333990	18
425480025	Ethyl isonicotinoylacetate, 95%	2.5GR	26377-17-3	11,297		Air/Sea/Road	29333990	18
425480100	Ethyl isonicotinoylacetate, 95%	10GR	26377-17-3	39,846		Air/Sea/Road	29333990	18
425490025	Methyl nicotinoylacetate, 95%	2.5GR	54950-20-8	11,325		Air/Sea/Road	29333990	18
425530010	3,4-Epoxytetrahydrofuran, 96%	1GR	285-69-8	4,926		Air/Sea/Road	29329900	18
425530100	3,4-Epoxytetrahydrofuran, 96%	10GR	285-69-8	29,539		Air/Sea/Road	29329900	18
425530500	3,4-Epoxytetrahydrofuran, 96%	50GR	285-69-8	143,299		Air/Sea/Road	29329900	18
425630050	3,4-Pyridinedicarboximide, 97%	5GR	4664-01-1	14,113		Air/Sea/Road	29333990	18
425640010	2-Chloro-8-methylquinoline-3-carboxaldehyde, 98%	1GR	73568-26-0	4,147		Air/Sea/Road	29334900	18
425650010	3,5-Dihydroxybenzaldehyde, 98%	1GR	26153-38-8	8,066		Air/Sea/Road	29124999	18
425650050	3,5-Dihydroxybenzaldehyde, 98%	5GR	26153-38-8	32,981		Air/Sea/Road	29124999	18
425650250	3,5-Dihydroxybenzaldehyde, 98%	25GR	26153-38-8	121,945		Air/Sea/Road	29124999	18
425670010	2-Benzyloxy-3-methoxybenzaldehyde, 98%	1GR	2011-06-5	8,707		Air/Sea/Road	29124999	18
425680010	2,3-Diaminophenol, 97%	1GR	59649-56-8	11,275		Air/Sea/Road	29222990	18
425680050	2,3-Diaminophenol, 97%	5GR	59649-56-8	38,726		Air/Sea/Road	29222990	18
425690010	2-Methyl-3-buten-1-ol, 98%	1GR	4516-90-9	12,028		Air/Sea/Road	29052990	18
425690050	2-Methyl-3-buten-1-ol, 98%	5GR	4516-90-9	45,037		Air/Sea/Road	29052990	18
425710010	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	1GR	3883-94-1	5,550		Air/Sea/Road	29225090	18
425710050	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	5GR	3883-94-1	20,383		Air/Sea/Road	29225090	18
425720010	Neopentyl bromide, 98%	1GR	630-17-1	3,678		Air/Sea/Road	29033990	18
425720050	Neopentyl bromide, 98%	5GR	630-17-1	6,796		Air/Sea/Road	29033990	18
425720250	Neopentyl bromide, 98%	25GR	630-17-1	25,981		Air/Sea/Road	29033990	18
425730050	N-(4-Pentynyl)phthalimide, 97%	5GR	6097-07-0	6,234		Air/Sea/Road	29251900	18
425730250	N-(4-Pentynyl)phthalimide, 97%	25GR	6097-07-0	26,645		Air/Sea/Road	29251900	18
425740010	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	1GR	2746-19-2	5,899		Air/Sea/Road	29172000	18
425740050	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	5GR	2746-19-2	17,120		Air/Sea/Road	29172000	18
425750010	3-Pyrrolidinol, 97%	1GR	40499-83-0	13,752		Air/Sea/Road	29339900	18
425750050	3-Pyrrolidinol, 97%	5GR	40499-83-0	53,240		Air/Sea/Road	29339900	18
425760010	Ethyl glyoxalate, technical, ~50% in toluene	1KG	924-44-7	35,321		Air/Sea/Road	29183090	18
425765000	Ethyl glyoxalate, technical, ~50% in toluene	500GR	924-44-7	18,879		Air/Sea/Road	29183090	18
425770050	4-Methyl-5-imidazolecarboxaldehyde, 99%	5GR	68282-53-1	8,112		Air/Sea/Road	29332990	18
425770250	4-Methyl-5-imidazolecarboxaldehyde, 99%	25GR	68282-53-1	67,338		Air/Sea/Road	29332990	18
425780100	BOC-DL-Valine, 98%	10GR	54895-12-4	9,488		Air/Sea/Road	29224990	18
425780500	BOC-DL-Valine, 98%	50GR	54895-12-4	37,809		Air/Sea/Road	29224990	18
425790010	4-Nitrophenyl trifluoromethanesulfonate, 99%	1GR	17763-80-3	2,519		Air/Sea/Road	29049990	
425790050	4-Nitrophenyl trifluoromethanesulfonate, 99%	5GR	17763-80-3	8,218		Air/Sea/Road	29049990	
425801000	6-Carboxyfluorescein, 96%	100MG	3301-79-9	19,411		Air/Sea/Road	29329900	18
425805000	6-Carboxyfluorescein, 96%	500MG	3301-79-9	90,246		Air/Sea/Road	29329900	18
425811000	5-Carboxyfluorescein, 95%	100MG	76823-03-5	11,783		Air/Sea/Road	29329900	18
425815000	5-Carboxyfluorescein, 95%	500MG	76823-03-5	45,461		Air/Sea/Road	29329900	18
425820010	N-BOC-Pyrrolidine, 97%	1GR	86953-79-9	2,577		Air/Sea/Road	29339900	18
425820050	N-BOC-Pyrrolidine, 97%	5GR	86953-79-9	8,596		Air/Sea/Road	29339900	18
425820250	N-BOC-Pyrrolidine, 97%	25GR	86953-79-9	29,422		Air/Sea/Road	29339900	18
425830010	2-Fluoro-3-methoxybenzaldehyde, 96%	1GR	103438-88-6	5,238		Air/Sea/Road	29130090	18
425830050	2-Fluoro-3-methoxybenzaldehyde, 96%	5GR	103438-88-6	16,655		Air/Sea/Road	29130090	18

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425840010	4-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	1GR	34328-46-6	5,278		Air/Sea/Road	29130090	18
425850050	Sulfur trioxide N,N-dimethylformamide complex, 47+% active SO3	5GR	29584-42-7	5,921		Air/Sea/Road	29211990	18
425850250	Sulfur trioxide N,N-dimethylformamide complex, 47+% active SO3	25GR	29584-42-7	19,732		Air/Sea/Road	29211990	18
425860010	Acetic acid, ammonium salt-d7, 99 atom % D	1GR	194787-05-8	6,188		Air/Sea/Road	29152990	18
425860050	Acetic acid, ammonium salt-d7, 99 atom % D	5GR	194787-05-8	23,312		Air/Sea/Road	29152990	18
425870250	2-Hydroxy-4-nitrobenzoic acid, 97%	25GR	619-19-2	28,638		Air/Sea/Road	29163990	18
425880010	1-Chlorobutane, 99.8%, for HPLC	1LT	109-69-3	14,699		Air/Sea/Road	29031990	18
425880025	1-Chlorobutane, 99.8%, for HPLC	2.5LT	109-69-3	24,339		Air/Sea/Road	29031990	18
425890250	N-BOC-4-Chloroaniline, 98%	25GR	18437-66-6	6,859		Air/Sea/Road	29242990	18
425900010	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	1GR	22255-16-9	57,782		Air/Sea/Road	29224990	18
425902500	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	250MG	22255-16-9	19,089		Air/Sea/Road	29224990	18
425910010	Cyclopentanecarboxaldehyde, 97%, stabilized	1GR	872-53-7	3,913		Air/Sea/Road	29122990	18
425910050	Cyclopentanecarboxaldehyde, 97%, stabilized	5GR	872-53-7	13,207		Air/Sea/Road	29122990	18
425910250	Cyclopentanecarboxaldehyde, 97%, stabilized	25GR	872-53-7	52,619		Air/Sea/Road	29122990	18
425920010	2-Cyano-6-methylpyridine, 97%	1GR	1620-75-3	4,944		Air/Sea/Road	29333990	18
425920050	2-Cyano-6-methylpyridine, 97%	5GR	1620-75-3	15,170		Air/Sea/Road	29333990	18
425930010	Ethyl 4-pyridylacetate, 97%	1GR	54401-85-3	4,130		Air/Sea/Road	29333990	18
425930050	Ethyl 4-pyridylacetate, 97%	5GR	54401-85-3	12,645		Air/Sea/Road	29333990	18
425940010	Ethyl 5-pyrimidinecarboxylate, 97%	1GR	40929-50-8	3,009		Air/Sea/Road	29335990	18
425940050	Ethyl 5-pyrimidinecarboxylate, 97%	5GR	40929-50-8	10,291		Air/Sea/Road	29335990	18
425960050	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	5ML	19099-93-5	5,704		Air/Sea/Road	29339900	18
425960250	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	25ML	19099-93-5	19,845		Air/Sea/Road	29339900	18
425970010	5-(Trifluoromethoxy)isatin, 97%	1GR	169037-23-4	15,845		Air/Sea/Road	29339900	18
425970050	5-(Trifluoromethoxy)isatin, 97%	5GR	169037-23-4	74,392		Air/Sea/Road	29339900	18
425980010	(S)-2-(BOC-amino)-1-propanol, 98%	1GR	79069-13-9	3,780		Air/Sea/Road	29241900	18
425980050	(S)-2-(BOC-amino)-1-propanol, 98%	5GR	79069-13-9	11,210		Air/Sea/Road	29241900	18
425990010	(R)-2-(BOC-amino)-1-propanol, 98%	1GR	106391-86-0	4,403		Air/Sea/Road	29241900	18
425990050	(R)-2-(BOC-amino)-1-propanol, 98%	5GR	106391-86-0	16,505		Air/Sea/Road	29241900	18
426000010	Hydrogen peroxide, 3 wt.% solution in water, stabilized	1LT	7722-84-1	9,814	*	Air/Sea/Road	28470000	18
426000250	Hydrogen peroxide, 3 wt.% solution in water, stabilized	25ML	7722-84-1	2,369	*	Air/Sea/Road	28470000	18
426001000	Hydrogen peroxide, 3 wt.% solution in water, stabilized	100ML	7722-84-1	1,674	*	Air/Sea/Road	28470000	18
426010050	4-Chloro-2-fluoro-5-nitrotoluene, 98%	5GR	18349-11-6	11,464		Air/Sea/Road	29049990	
426020010	Suberic acid bis(N-hydroxysuccinimide ester), 97%	1GR	68528-80-3	18,557		Air/Sea/Road	29333990	18
426020050	Suberic acid bis(N-hydroxysuccinimide ester), 97%	5GR	68528-80-3	67,526		Air/Sea/Road	29333990	18
426030010	2,3,6-Trifluorophenylacetic acid, 98%	1GR	114152-23-7	14,159		Air/Sea/Road	29163990	18
426040010	N-BOC-trans-4-N-FMOC-amino-L-proline, 97%	1GR	176486-63-8	28,045		Air/Sea/Road	29339900	18
426050050	4-Methoxy-2-nitrobenzonitrile, 97%	5GR	38469-83-9	16,885		Air/Sea/Road	29269000	18
426061000	Tebbe reagent, 0.5M solution in toluene, AcroSeal®	100ML	67719-69-1	60,679		Air/Sea/Road	29319090	18
426071000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	16466-97-0	10,085		Air Cargo/Sea/Road	29319090	18
426078000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	16466-97-0	40,365		Air Cargo/Sea/Road	29319090	18
426080010	Ammonium sulfide, 20% solution in water	1LT	12135-76-1	29,580		Air/Sea/Road	28309030	
426081000	Ammonium sulfide, 20% solution in water	100ML	12135-76-1	15,316		Air/Sea/Road	28309030	
426100010	4,7-Phenanthroline, 98%	1GR	230-07-9	8,997		Air/Sea/Road	29339900	18
426110010	1,7-Phenanthroline, 99%	1GR	230-46-6	13,666		Air/Sea/Road	29339900	18
426121000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	100ML	865-47-4	6,030		Air/Sea/Road	29051990	18
426128000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	800ML	865-47-4	30,207		Air/Sea/Road	29051990	18
426130050	2-Fluoro-6-iodobenzoyl chloride, 97%	5GR	111771-12-1	11,575		Air/Sea/Road	29163990	18
426140050	Dimethyl chlorophosphate, 96%	5GR	813-77-4	6,859		Air/Sea/Road	29199090	18
426140250	Dimethyl chlorophosphate, 96%	25GR	813-77-4	26,152		Air/Sea/Road	29199090	18

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426150010	N-Benzyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	1GR	3886-08-6	2,629		Air/Sea/Road	29251900	18
426150050	N-Benzyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	5GR	3886-08-6	8,390		Air/Sea/Road	29251900	18
426160010	Methyl 2-amino-5-chlorobenzoate, 95%	1GR	5202-89-1	9,744		Air/Sea/Road	29224990	18
426170010	L-beta-Homoproline hydrochloride, 98%	1GR	53912-85-9	59,319		Air/Sea/Road	29339900	18
426172500	L-beta-Homoproline hydrochloride, 98%	250MG	53912-85-9	20,144		Air/Sea/Road	29339900	18
426180010	4-(BOC-amino)benzoic acid, 97%	1GR	66493-39-8	2,232		Air/Sea/Road	29242990	18
426180050	4-(BOC-amino)benzoic acid, 97%	5GR	66493-39-8	7,113		Air/Sea/Road	29242990	18
426180250	4-(BOC-amino)benzoic acid, 97%	25GR	66493-39-8	25,108		Air/Sea/Road	29242990	18
426190010	N-BOC-1,4-butanediamine, 95%	1ML	68076-36-8	8,337		Air/Sea/Road	29241900	18
426190050	N-BOC-1,4-butanediamine, 95%	5ML	68076-36-8	28,951		Air/Sea/Road	29241900	18
426200010	4-[(N-BOC)aminomethyl]aniline, 97%	1GR	94838-55-8	6,922		Air/Sea/Road	29242990	18
426210010	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	1GR	54-06-8	141,916		Air/Sea/Road	29339900	18
426212500	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	250MG	54-06-8	48,149		Air/Sea/Road	29339900	18
426230010	BOC-L-Aspartic acid 4-methyl ester, 98%	1GR	59768-74-0	4,829		Air/Sea/Road	29251900	18
426230050	BOC-L-Aspartic acid 4-methyl ester, 98%	5GR	59768-74-0	14,467		Air/Sea/Road	29251900	18
426240050	1,4-Pentadien-3-ol, 98%, stabilized	5GR	922-65-6	9,775		Air/Sea/Road	29052990	18
426240250	1,4-Pentadien-3-ol, 98%, stabilized	25GR	922-65-6	39,681		Air/Sea/Road	29052990	18
426250010	1,1-Bis(hydroxymethyl)cyclopropane, 90%	1GR	39590-81-3	4,041		Air/Sea/Road	29061990	18
426250050	1,1-Bis(hydroxymethyl)cyclopropane, 90%	5GR	39590-81-3	15,880		Air/Sea/Road	29061990	18
426260010	1-(Trimethylsilyl)-1H-benzotriazole, 97%	1GR	43183-36-4	2,783		Air/Sea/Road	29339900	18
426260050	1-(Trimethylsilyl)-1H-benzotriazole, 97%	5GR	43183-36-4	12,940		Air/Sea/Road	29339900	18
426270010	4,4-Dimethyl-1-pentene, 99%	1GR	762-62-9	4,338		Air/Sea/Road	29012990	18
426270050	4,4-Dimethyl-1-pentene, 99%	5GR	762-62-9	12,500		Air/Sea/Road	29012990	18
426270250	4,4-Dimethyl-1-pentene, 99%	25GR	762-62-9	50,602		Air/Sea/Road	29012990	18
426280010	Isoindoline, 97%	1GR	496-12-8	10,904		Air/Sea/Road	29339900	18
426280050	Isoindoline, 97%	5GR	496-12-8	46,136		Air/Sea/Road	29339900	18
426290050	2-Chloro-4-fluoroanisole, 97%	5GR	2267-25-6	7,777		Air/Sea/Road	29093090	18
426300050	4-Bromostyrene oxide, 96%	5GR	32017-76-8	12,773		Air/Sea/Road	29109000	18
426310010	2-Bromo-6-(hydroxymethyl)pyridine, 96%	1GR	33674-96-3	7,645		Air/Sea/Road	29333990	18
426310050	2-Bromo-6-(hydroxymethyl)pyridine, 96%	5GR	33674-96-3	28,071		Air/Sea/Road	29333990	18
426320050	Octafluoro-1,4-diiodobutane, 98%	5GR	375-50-8	13,019	*	Air/Sea/Road	29037900	18
426330010	5-Hydroxy-2-adamantanone, 98%	1GR	20098-14-0	5,513		Air/Sea/Road	29144000	18
426340010	3-Oxo-1-cyclopentanecarboxylic acid, 97%	1GR	98-78-2	20,665		Air/Sea/Road	29183090	18
426340050	3-Oxo-1-cyclopentanecarboxylic acid, 97%	5GR	98-78-2	72,436		Air/Sea/Road	29183090	18
426350010	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	1GR	95715-86-9	8,644		Air/Sea/Road	29339900	18
426350050	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	5GR	95715-86-9	28,204		Air/Sea/Road	29339900	18
426360010	Indan-2-carboxylic acid, 98%	1GR	25177-85-9	16,327		Air/Sea/Road	29162000	18
426360050	Indan-2-carboxylic acid, 98%	5GR	25177-85-9	57,205		Air/Sea/Road	29162000	18
426370010	Methyl 4-iodobutyrate, 95%, stabilized	1GR	14273-85-9	12,673		Air/Sea/Road	29159090	18
426370050	Methyl 4-iodobutyrate, 95%, stabilized	5GR	14273-85-9	44,284		Air/Sea/Road	29159090	18
426380100	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	10ML	3483-12-3	3,876		Air/Sea/Road	29309099	18
426380500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	50ML	3483-12-3	12,319		Air/Sea/Road	29309099	18
426382500	DL-1,4-Dithiothreitol, for biochemistry, 1M solution in water	250ML	3483-12-3	57,658		Air/Sea/Road	29309099	18
426391000	2-Methyl-2-butene, 2M solution in THF, AcroSeal®	100ML	513-35-9	6,603		Air/Sea/Road	29012990	18
426400010	2-(Diphenylphosphino)benzaldehyde, 97%	1GR	50777-76-9	9,532		Air/Sea/Road	29313900	18
426410250	L-Tyrosine disodium salt, 98%	25GR	69847-45-6	8,209		Air/Sea/Road	29225090	18
426411000	L-Tyrosine disodium salt, 98%	100GR	69847-45-6	22,248		Air/Sea/Road	29225090	18
426415000	L-Tyrosine disodium salt, 98%	500GR	69847-45-6	73,154		Air/Sea/Road	29225090	18
426421000	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	100ML	16029-98-4	28,725		Air/Sea/Road	29319090	18
426431000	Chlorotrimethylsilane, 98%, AcroSeal®	100ML	75-77-4	5,280		Air Cargo/Sea/Road	29319090	18
426441000	Thiophosgene, 85%, AcroSeal®	100ML	463-71-8	POR		Sea/Road	28539090	18
426450010	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	1GR	132883-44-4	26,593		Air/Sea/Road	29339900	18
426450050	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	5GR	132883-44-4	127,391	*	Air/Sea/Road	29339900	18
426460010	(S)-(-)-N-BOC-tert-Leucinol, 98%	1GR	153645-26-2	7,534		Air/Sea/Road	29225090	18
426460050	(S)-(-)-N-BOC-tert-Leucinol, 98%	5GR	153645-26-2	31,556		Air/Sea/Road	29225090	18

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426480010	1-Methylindole-3-carboxylic acid, 97%	1GR	32387-21-6	3,222		Air/Sea/Road	29339900	18
426480050	1-Methylindole-3-carboxylic acid, 97%	5GR	32387-21-6	10,565		Air/Sea/Road	29339900	18
426500010	2,2-Dimethylcyclohexanone	1GR	1193-47-1	25,677		Air/Sea/Road	29142990	18
426500050	2,2-Dimethylcyclohexanone	5GR	1193-47-1	113,988		Air/Sea/Road	29142990	18
426510010	2-Cyclopentylphenol, 98+%	1GR	1518-84-9	11,612		Air/Sea/Road	29071990	18
426510050	2-Cyclopentylphenol, 98+%	5GR	1518-84-9	40,643		Air/Sea/Road	29071990	18
426520010	4-tert-Butylbenzaldehyde, 95%	1LT	939-97-9	91,401		Air/Sea/Road	29122990	18
426520500	4-tert-Butylbenzaldehyde, 95%	50ML	939-97-9	7,560		Air/Sea/Road	29122990	18
426522500	4-tert-Butylbenzaldehyde, 95%	250ML	939-97-9	32,724		Air/Sea/Road	29122990	18
426530010	4-(Diphenylphosphino)benzoic acid, 97%	1GR	2129-31-9	9,349		Air/Sea/Road	29313900	18
426530050	4-(Diphenylphosphino)benzoic acid, 97%	5GR	2129-31-9	28,445		Air/Sea/Road	29313900	18
426540010	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	1LT	17766-26-6	16,078		Air/Sea/Road	29336990	18
426540025	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	2.5LT	17766-26-6	43,676		Air/Sea/Road	29336990	18
426542500	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	250ML	17766-26-6	5,643		Air/Sea/Road	29336990	18
426550010	3-Chloro-4-pyridinecarboxaldehyde, 97%	1GR	72990-37-5	5,419		Air/Sea/Road	29333990	18
426550050	3-Chloro-4-pyridinecarboxaldehyde, 97%	5GR	72990-37-5	18,929		Air/Sea/Road	29333990	18
426580050	Methyl undecanoate, 97%	5GR	1731-86-8	5,037		Air/Sea/Road	29159090	18
426580250	Methyl undecanoate, 97%	25GR	1731-86-8	18,080		Air/Sea/Road	29159090	18
426600050	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	5GR	4369-14-6	5,198		Air/Sea/Road	29319090	18
426600250	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	25GR	4369-14-6	19,484		Air/Sea/Road	29319090	18
426620010	5-Aminoindole hydrochloride, 95%	1GR	65795-92-8	20,609		Air/Sea/Road	29339900	18
426622500	5-Aminoindole hydrochloride, 95%	250MG	65795-92-8	7,126		Air/Sea/Road	29339900	18
426630010	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1GR	1072-53-3	3,103		Air/Sea/Road	29209099	18
426630050	1,3,2-Dioxathiolane 2,2-dioxide, 96%	5GR	1072-53-3	8,433		Air/Sea/Road	29209099	18
426640010	5,6-Dihydro-2H-pyran-2-one, 90%	1GR	3393-45-1	6,772		Air/Sea/Road	29322090	18
426640050	5,6-Dihydro-2H-pyran-2-one, 90%	5GR	3393-45-1	27,876		Air/Sea/Road	29322090	18
426640250	5,6-Dihydro-2H-pyran-2-one, 90%	25GR	3393-45-1	135,433		Air/Sea/Road	29322090	18
426660010	3-Guanidinopropionic acid, 97%	1GR	353-09-3	6,273		Air/Sea/Road	29241900	18
426660050	3-Guanidinopropionic acid, 97%	5GR	353-09-3	21,912		Air/Sea/Road	29241900	18
426670250	4,5-Dichloro-3-hydroxypyridazine, 98%	25GR	932-22-9	14,973		Air/Sea/Road	29339900	18
426680010	2-Amino-4-(4-chlorophenyl)thiazole, 98%	1GR	2103-99-3	4,536		Air/Sea/Road	29341000	18
426690250	Diacetoxydimethylsilane, 95%	25GR	2182-66-3	4,158		Air/Sea/Road	29319090	18
426700050	Bromoacetic anhydride, 95%	5GR	13094-51-4	18,297		Air/Sea/Road	29159090	18
426700250	Bromoacetic anhydride, 95%	25GR	13094-51-4	64,131		Air/Sea/Road	29159090	18
426710010	L-Methioninamide hydrochloride, 98%	1GR	16120-92-6	10,166		Air/Sea/Road	29309099	18
426710050	L-Methioninamide hydrochloride, 98%	5GR	16120-92-6	27,711		Air/Sea/Road	29309099	18
426720010	3,3-Diethoxy-1-propanol, 98%	1GR	16777-87-0	7,009		Air/Sea/Road	29094900	18
426720050	3,3-Diethoxy-1-propanol, 98%	5GR	16777-87-0	23,486		Air/Sea/Road	29094900	18
426740010	2,4,6-Trimethoxypyrimidine, 98%	1GR	13106-85-9	14,360		Air/Sea/Road	29335990	18
426742500	2,4,6-Trimethoxypyrimidine, 98%	250MG	13106-85-9	5,055		Air/Sea/Road	29335990	18
426751000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	36282-40-3	6,427		Air/Sea/Road	29319090	18
426758000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	800ML	36282-40-3	29,075		Air/Sea/Road	29319090	18
426761000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	100ML	4294-57-9	5,856		Air/Sea/Road	29319090	18
426768000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	800ML	4294-57-9	33,879		Air/Sea/Road	29319090	18
426771000	Chloroform-d, for NMR, 99.8 atom % D, AcroSeal®	100ML	865-49-6	5,873	*	Air/Sea/Road	28459090	18
426781000	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSeal®	100ML	920-39-8	9,217	*	Air/Sea/Road	29319090	18
426790500	4-Fluorobenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	1643-73-8	29,789		Air/Sea/Road	29319090	18
426801000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	100ML	24424-99-5	4,501		Air/Sea/Road	29209099	18
426808000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	800ML	24424-99-5	23,193		Air/Sea/Road	29209099	18
426810050	Methyl 2,4-dimethoxybenzoate, 98%	5GR	2150-41-6	13,550		Air/Sea/Road	29182990	18
426810250	Methyl 2,4-dimethoxybenzoate, 98%	25GR	2150-41-6	48,965		Air/Sea/Road	29182990	18
426811000	Methyl 2,4-dimethoxybenzoate, 98%	100GR	2150-41-6	149,544		Air/Sea/Road	29182990	18
426820010	2-Chloro-4-methoxypyrimidine, 98%	1GR	22536-63-6	5,131		Air/Sea/Road	29335990	18

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426820050	2-Chloro-4-methoxypyrimidine, 98%	5GR	22536-63-6	18,627		Air/Sea/Road	29335990	18
426830010	tert-Butylsulfinamide, 98%	1GR	146374-27-8	3,654		Air/Sea/Road	29309099	18
426830050	tert-Butylsulfinamide, 98%	5GR	146374-27-8	12,458		Air/Sea/Road	29309099	18
426830250	tert-Butylsulfinamide, 98%	25GR	146374-27-8	44,590		Air/Sea/Road	29309099	18
426840010	2-Bromo-3-thiophenecarboxylic acid, 97%	1GR	24287-95-4	9,805		Air/Sea/Road	29309099	18
426840050	2-Bromo-3-thiophenecarboxylic acid, 97%	5GR	24287-95-4	35,838		Air/Sea/Road	29309099	18
426850010	4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	1GR	55145-45-4	5,478		Air/Sea/Road	29319090	18
426850050	4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	5GR	55145-45-4	19,832		Air/Sea/Road	29319090	18
426860250	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	25GR	1069-72-3	16,043		Air/Sea/Road	29211990	18
426861000	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	100GR	1069-72-3	43,135		Air/Sea/Road	29211990	18
426880010	Ethyl 2-oximinooxamate, 98%	1GR	10489-74-4	6,375		Air/Sea/Road	29252990	18
426880050	Ethyl 2-oximinooxamate, 98%	5GR	10489-74-4	18,121		Air/Sea/Road	29252990	18
426890010	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	1GR	137348-86-8	4,219		Air/Sea/Road	29313900	18
426890050	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	5GR	137348-86-8	12,070		Air/Sea/Road	29313900	18
426900010	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	1GR	108468-00-4	7,879		Air/Sea/Road	29215990	18
426900050	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	5GR	108468-00-4	27,826		Air/Sea/Road	29215990	18
426910010	3-(2-Bromoethyl)indole, 95%	1GR	3389-21-7	5,741		Air/Sea/Road	29339900	18
426910050	3-(2-Bromoethyl)indole, 95%	5GR	3389-21-7	24,463		Air/Sea/Road	29339900	18
426931000	Deuterium oxide, for NMR, 99.8 atom % D, AcroSeal®	100ML	7789-20-0	14,758	*	Air/Sea/Road	28451000	18
426941000	Methyl sulfoxide-d6, for NMR, 99.9 atom% D, AcroSeal®	100ML	2206-27-1	37,269	*	Air/Sea/Road	28459090	18
426951000	Methanol-d4, for NMR, 99.8 atom% D, AcroSeal®	100ML	811-98-3	62,978	*	Air/Sea/Road	28459090	18
426961000	Chloroform-d, for NMR, contains 0.03 v/v% TMS, 99.8+ atom % D, AcroSeal®	100ML	865-49-6	5,821	*	Air/Sea/Road	28459090	18
426980050	(+)-N,N'-Dibenzyl-L-tartaric diamide, 99%, 99% e.e.	5GR	88393-56-0	13,844		Air/Sea/Road	29242990	18
426990010	(R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	1GR	132958-72-6	14,994		Air/Sea/Road	29339900	18
426990050	(R)-(+)-3-(Dimethylamino)pyrrolidine, 98%	5GR	132958-72-6	53,053		Air/Sea/Road	29339900	18
427000050	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	5ML	2628-16-2	3,218		Air/Sea/Road	29093090	18
427000250	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	25ML	2628-16-2	9,071		Air/Sea/Road	29093090	18
427011000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	100ML	7647-01-0	4,772	*	Air/Sea/Road	28061000	18
427018000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	800ML	7647-01-0	22,858	*	Air/Sea/Road	28061000	18
427020010	4-Methoxy-2-methylbenzaldehyde, 97%	1GR	52289-54-0	5,508		Air/Sea/Road	29124999	18
427020050	4-Methoxy-2-methylbenzaldehyde, 97%	5GR	52289-54-0	19,052		Air/Sea/Road	29124999	18
427030010	Benzyl 4-bromopiperidine-1-carboxylate, 96%	1GR	166953-64-6	5,619		Air/Sea/Road	29333990	18
427030050	Benzyl 4-bromopiperidine-1-carboxylate, 96%	5GR	166953-64-6	21,078		Air/Sea/Road	29333990	18
427040050	Hexyl chloroformate, 98%	5GR	6092-54-2	9,132		Air/Sea/Road	29159090	18
427040250	Hexyl chloroformate, 98%	25GR	6092-54-2	23,670		Air/Sea/Road	29159090	18
427050050	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	5GR	1504-55-8	15,843		Air/Sea/Road	29062990	18
427050250	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	25GR	1504-55-8	72,047		Air/Sea/Road	29062990	18
427060010	2-Amino-4'-bromoacetophenone hydrochloride, 97%	1GR	5467-72-1	4,340		Air/Sea/Road	29223900	18
427060050	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5GR	5467-72-1	15,103		Air/Sea/Road	29223900	18
427070010	N-Benzyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	1GR	17400-34-9	6,952		Air/Sea/Road	29242990	18
427070050	N-Benzyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	5GR	17400-34-9	24,702		Air/Sea/Road	29242990	18
427080010	Benzyloxyacetic acid, 95%	1GR	30379-55-6	4,032		Air/Sea/Road	29189900	18
427080050	Benzyloxyacetic acid, 95%	5GR	30379-55-6	16,321		Air/Sea/Road	29189900	18
427090050	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	5ML	67963-68-2	7,708		Air/Sea/Road	29319090	18
427090250	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	25ML	67963-68-2	26,958		Air/Sea/Road	29319090	18

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427101000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	100ML	10294-33-4	POR		Sea/Road	28275990	18
427108000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	800ML	10294-33-4	POR		Sea/Road	28275990	18
427111000	Boron trifluoride etherate, ca. 48% BF3, AcroSeal®	100ML	109-63-7	5,382		Air/Sea/Road	29319090	18
427118000	Boron trifluoride etherate, ca. 48% BF3, AcroSeal®	800ML	109-63-7	11,670		Air/Sea/Road	29319090	18
427131000	Borane-pyridine complex, 95%, (ca. 9.4M), AcroSeal®	100ML	110-51-0	20,642		Air/Sea/Road	29333990	18
427141000	Triisopropyl borate, 98+%, AcroSeal®	100ML	5419-55-6	4,499		Air/Sea/Road	29209099	18
427148000	Triisopropyl borate, 98+%, AcroSeal®	800ML	5419-55-6	15,997		Air/Sea/Road	29209099	18
427171000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	100ML	75-07-0	7,320	*	Air Cargo/Sea/Road	29121200	18
427178000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	800ML	75-07-0	24,730	*	Air Cargo/Sea/Road	29121200	18
427181000	Crotonaldehyde, 99+%, AcroSeal®	100ML	4170-30-3	POR	*	Sea/Road	29121990	18
427188000	Crotonaldehyde, 99+%, AcroSeal®	800ML	4170-30-3	POR	*	Sea/Road	29121990	18
427191000	4-Fluorobenzaldehyde, 98+%, AcroSeal®	100ML	459-57-4	12,452		Air/Sea/Road	29130090	18
427201000	Pivaldehyde, 96%, AcroSeal®	100ML	630-19-3	29,227		Air/Sea/Road	29121990	18
427211000	Propionaldehyde, 99+%, AcroSeal®	100ML	123-38-6	3,920		Air/Sea/Road	29121990	18
427221000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	100ML	124-41-4	7,794		Air/Sea/Road	29051990	18
427228000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	800ML	124-41-4	17,658		Air/Sea/Road	29051990	18
427231000	Benzylamine, 99.5+%, AcroSeal®	100ML	100-46-9	9,522		Air/Sea/Road	29214990	18
427238000	Benzylamine, 99.5+%, AcroSeal®	800ML	100-46-9	22,982		Air/Sea/Road	29214990	18
427241000	tert-Butylamine, 99%, AcroSeal®	100ML	75-64-9	5,594	*	Air/Sea/Road	29211990	18
427248000	tert-Butylamine, 99%, AcroSeal®	800ML	75-64-9	24,040	*	Air/Sea/Road	29211990	18
427251000	Ethanolamine, 99%, AcroSeal®	100ML	141-43-5	6,012		Air/Sea/Road	29221110	
427258000	Ethanolamine, 99%, AcroSeal®	800ML	141-43-5	25,740		Air/Sea/Road	29221110	
427261000	Ethylenediamine, 99+%, AcroSeal®	100ML	107-15-3	10,191		Air/Sea/Road	29212100	18
427268000	Ethylenediamine, 99+%, AcroSeal®	800ML	107-15-3	36,220		Air/Sea/Road	29212100	18
427270500	Chlorodiisopropylphosphine, 96%, AcroSeal®	50ML	40244-90-4	54,742		Air/Sea/Road	29313900	18
427280500	Di-tert-butylchlorophosphine, 96%, AcroSeal®	50ML	13716-10-4	40,072		Air/Sea/Road	29313900	18
427290500	Diphenylphosphine, 95%, AcroSeal®	50ML	829-85-6	POR	*	Road	29313900	18
427301000	Tri-n-butylphosphine, 95%, AcroSeal®	100ML	998-40-3	POR		Sea/Road	29313900	18
427308000	Tri-n-butylphosphine, 95%, AcroSeal®	800ML	998-40-3	POR		Sea/Road	29313900	18
427310050	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	5ML	67579-81-1	17,648		Air/Sea/Road	29213090	18
427310250	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	25ML	67579-81-1	69,598		Air/Sea/Road	29213090	18
427331000	Tetramethylsilane, 99%, AcroSeal®	100ML	75-76-3	7,282		Air Cargo/Sea/Road	29319090	18
427340050	3,5-Dimethoxybenzyl bromide, 95%	5GR	877-88-3	12,104		Air/Sea/Road	29093090	18
427360010	3-(p-Tolyl)propionic acid, 97%	1GR	1505-50-6	3,860		Air/Sea/Road	29163990	18
427360050	3-(p-Tolyl)propionic acid, 97%	5GR	1505-50-6	10,978		Air/Sea/Road	29163990	18
427360250	3-(p-Tolyl)propionic acid, 97%	25GR	1505-50-6	48,244		Air/Sea/Road	29163990	18
427370010	Ethyl 4-methyl-4-pentenoate, 95%	1GR	4911-54-0	10,522		Air/Sea/Road	29161990	18
427370050	Ethyl 4-methyl-4-pentenoate, 95%	5GR	4911-54-0	43,728		Air/Sea/Road	29161990	18
427391000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	926-62-5	8,059		Air Cargo/Sea/Road	29319090	18
427398000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	926-62-5	47,936		Air Cargo/Sea/Road	29319090	18
427401000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	100ML	917-64-6	9,054		Air Cargo/Sea/Road	29319090	18
427408000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	800ML	917-64-6	57,862		Air Cargo/Sea/Road	29319090	18
427411000	2-Methylallylmagnesium chloride, 0.5M solution in THF, AcroSeal®	100ML	5674-01-1	21,323		Air Cargo/Sea/Road	29319090	18

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427421000	4-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	100ML	38769-92-5	24,378		Air/Sea/Road	29319090	18
427441000	3,5-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	62351-47-7	27,748		Air/Sea/Road	29319090	18
427451000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	100ML	33240-34-5	9,831		Air Cargo/Sea/Road	29319090	18
427458000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	800ML	33240-34-5	63,000		Air Cargo/Sea/Road	29319090	18
427461000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	7103-09-5	32,874		Air Cargo/Sea/Road	29319090	18
427468000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	7103-09-5	123,163		Air Cargo/Sea/Road	29319090	18
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	932-31-0	10,995		Air/Sea/Road	29319090	18
427478000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	932-31-0	71,891		Air/Sea/Road	29319090	18
427481000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	100ML	33872-80-9	7,426	*	Air/Sea/Road	29319090	18
427488000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	800ML	33872-80-9	51,054	*	Air/Sea/Road	29319090	18
427500010	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	1GR	13064-83-0	7,871		Air/Sea/Road	29162000	18
427500050	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	5GR	13064-83-0	27,961		Air/Sea/Road	29162000	18
427510010	Indole-2-carboxaldehyde, 97%	1GR	19005-93-7	14,480		Air/Sea/Road	29339900	18
427510050	Indole-2-carboxaldehyde, 97%	5GR	19005-93-7	50,554		Air/Sea/Road	29339900	18
427520010	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	1GR	131833-93-7	46,042		Air/Sea/Road	29349900	18
427522500	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	250MG	131833-93-7	15,648		Air/Sea/Road	29349900	18
427530010	N-Acetyl-D-mannosamine, 98%	1GR	7772-94-3	7,595	*	Air/Sea/Road	29389090	18
427530050	N-Acetyl-D-mannosamine, 98%	5GR	7772-94-3	27,761	*	Air/Sea/Road	29389090	18
427540010	4-Nitro-3-pyrazolecarboxylic acid, 95%	1GR	5334-40-7	4,264		Air/Sea/Road	29331990	18
427540100	4-Nitro-3-pyrazolecarboxylic acid, 95%	10GR	5334-40-7	18,527		Air/Sea/Road	29331990	18
427550010	4-Hydroxy-3-methylbenzaldehyde, 98%	1GR	15174-69-3	13,796		Air/Sea/Road	29124999	18
427560050	Isovaleronitrile, 98%	5GR	625-28-5	6,922		Air/Sea/Road	29269000	18
427560250	Isovaleronitrile, 98%	25GR	625-28-5	23,282		Air/Sea/Road	29269000	18
427580010	Tetrahydro-beta-carboline, 98%	1GR	16502-01-5	6,273		Air/Sea/Road	29339900	18
427580050	Tetrahydro-beta-carboline, 98%	5GR	16502-01-5	19,969		Air/Sea/Road	29339900	18
427590250	DL-Pantolactone, 97%	25GR	79-50-5	6,016		Air/Sea/Road	29322090	18
427591000	DL-Pantolactone, 97%	100GR	79-50-5	21,543		Air/Sea/Road	29322090	18
427600010	Isophorone diisocyanate, 98+%	1LT	4098-71-9	19,619		Air/Sea/Road	29291090	18
427600500	Isophorone diisocyanate, 98+%	50ML	4098-71-9	2,647		Air/Sea/Road	29291090	18
427602500	Isophorone diisocyanate, 98+%	250ML	4098-71-9	7,389		Air/Sea/Road	29291090	18
427610010	3-Aminophenylacetic acid, 97%	1GR	14338-36-4	5,632		Air/Sea/Road	29224990	18
427610100	3-Aminophenylacetic acid, 97%	10GR	14338-36-4	27,381		Air/Sea/Road	29224990	18
427630010	Methyl 4-imidazolecarboxylate, 98%	1GR	17325-26-7	15,329		Air/Sea/Road	29332990	18
427630050	Methyl 4-imidazolecarboxylate, 98%	5GR	17325-26-7	58,045		Air/Sea/Road	29332990	18
427640010	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	1GR	6217-54-5	54,302		Air/Sea/Road	29161990	18
427641000	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	100MG	6217-54-5	11,586		Air/Sea/Road	29161990	18
427650050	3-Bromo-2-methylpropene, 97%	5ML	1458-98-6	7,373		Air/Sea/Road	29033990	18
427650250	3-Bromo-2-methylpropene, 97%	25ML	1458-98-6	29,706		Air/Sea/Road	29033990	18
427660010	Diphenyl-2-pyridylphosphine, 97%	1GR	37943-90-1	4,408		Air/Sea/Road	29313900	18
427660050	Diphenyl-2-pyridylphosphine, 97%	5GR	37943-90-1	13,318		Air/Sea/Road	29313900	18
427670010	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfonate, 96%	1GR	129946-88-9	15,971		Air/Sea/Road	29309099	18
427670050	5-(Trifluoromethyl)dibenzothiophenium trifluoromethanesulfonate, 96%	5GR	129946-88-9	59,769		Air/Sea/Road	29309099	18
427690010	2-Formyl-3-thiopheneboronic acid, 97%	1GR	4347-31-3	6,831		Air/Sea/Road	29349900	18
427690050	2-Formyl-3-thiopheneboronic acid, 97%	5GR	4347-31-3	26,434		Air/Sea/Road	29349900	18

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427700010	4-Bromo-1-indanone, 97%	1GR	15115-60-3	4,987		Air/Sea/Road	29147990	
427700050	4-Bromo-1-indanone, 97%	5GR	15115-60-3	20,854		Air/Sea/Road	29147990	
427710010	N-BOC-3-Pyrroline, 96%	1GR	73286-70-1	15,478		Air/Sea/Road	29339900	18
427710050	N-BOC-3-Pyrroline, 96%	5GR	73286-70-1	54,660		Air/Sea/Road	29339900	18
427720010	3-[(Benzyloxycarbonyl)amino]propionaldehyde, 95%	1GR	65564-05-8	8,225		Air/Sea/Road	29223900	18
427730010	2-Methylbutane, for HPLC	1LT	78-78-4	11,401	*	Air Cargo/Sea/Road	29011000	18
427730025	2-Methylbutane, for HPLC	2.5LT	78-78-4	POR	*	Sea/Road	29011000	18
427740050	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	5GR	14933-09-6	2,323		Air/Sea/Road	28239000	
427740250	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	25GR	14933-09-6	5,888		Air/Sea/Road	28239000	
427751000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	13291-18-4	9,929		Air Cargo/Sea/Road	29319090	18
427758000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	13291-18-4	54,282		Air Cargo/Sea/Road	29319090	18
427761000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	3761-92-0	6,868		Air/Sea/Road	29319090	18
427768000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	800ML	3761-92-0	45,191		Air/Sea/Road	29319090	18
427770010	DL-3-Phenyllactic acid, 97%	1GR	828-01-3	3,244		Air/Sea/Road	29181990	18
427770100	DL-3-Phenyllactic acid, 97%	10GR	828-01-3	19,083		Air/Sea/Road	29181990	18
427780010	Bromoacetic acid N-hydroxysuccinimide ester, 90%	1GR	42014-51-7	114,275		Air/Sea/Road	29251900	18
427780050	Bromoacetic acid N-hydroxysuccinimide ester, 90%	5GR	42014-51-7	439,707		Air/Sea/Road	29251900	18
427782500	Bromoacetic acid N-hydroxysuccinimide ester, 90%	250MG	42014-51-7	35,666		Air/Sea/Road	29251900	18
427801000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	90878-19-6	8,149		Air/Sea/Road	29319090	18
427808000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	800ML	90878-19-6	53,930		Air/Sea/Road	29319090	18
427811000	Octylmagnesium bromide, 2M solution in diethyl ether,AcroSeal®	100ML	17049-49-9	8,201		Air/Sea/Road	29319090	18
427818000	Octylmagnesium bromide, 2M solution in diethyl ether,AcroSeal®	800ML	17049-49-9	50,708		Air/Sea/Road	29319090	18
427821000	3-Fluorophenylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	17318-03-5	15,774		Air/Sea/Road	29319090	18
427831000	Tricyclohexylphosphine, 1M solution in THF, AcroSeal®	100ML	2622-14-2	25,866		Air/Sea/Road	29313900	18
427840500	2-Chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane, 97%, AcroSeal®	50ML	2428-06-0	37,143		Air/Sea/Road	29313900	18
427851000	Trimethyltin chloride, 1M (20 wt.%) solution in THF, AcroSeal®	100ML	1066-45-1	28,527	*	Air/Sea/Road	29319090	18
427861000	Trimethyltin chloride, 1M (25 wt.%) solution in hexanes, AcroSeal®	100ML	1066-45-1	19,573	*	Air/Sea/Road	29319090	18
427880010	N,O-Di-BOC-hydroxylamine, 97%	1GR	85006-25-3	7,228		Air/Sea/Road	29241900	18
427880050	N,O-Di-BOC-hydroxylamine, 97%	5GR	85006-25-3	25,310		Air/Sea/Road	29241900	18
427890010	2-Bromo-2'-chloroacetophenone, 95%	1GR	5000-66-8	8,741		Air/Sea/Road	29143990	18
427890050	2-Bromo-2'-chloroacetophenone, 95%	5GR	5000-66-8	31,378		Air/Sea/Road	29143990	18
427900010	7-Hydroxycoumarinyl-4-acetic acid, 97%	1GR	6950-82-9	6,392		Air/Sea/Road	29322090	18
427900050	7-Hydroxycoumarinyl-4-acetic acid, 97%	5GR	6950-82-9	21,504		Air/Sea/Road	29322090	18
427920010	3-Chloro-4-methoxyphenylboronic acid, 95%	1GR	175883-60-0	6,863		Air/Sea/Road	29319090	18
427920050	3-Chloro-4-methoxyphenylboronic acid, 95%	5GR	175883-60-0	21,638		Air/Sea/Road	29319090	18
427931000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	100ML	23519-77-9	4,588		Air/Sea/Road	29319090	18
427938000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	800ML	23519-77-9	24,135		Air/Sea/Road	29319090	18
427940100	Dimethyl 2,6-pyridinedicarboxylate, 99%	10GR	5453-67-8	6,305		Air/Sea/Road	29333990	18
427940500	Dimethyl 2,6-pyridinedicarboxylate, 99%	50GR	5453-67-8	21,534		Air/Sea/Road	29333990	18

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427970010	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	1GR	152120-54-2	3,704		Air/Sea/Road	29331990	18
427970050	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	5GR	152120-54-2	9,015		Air/Sea/Road	29331990	18
427970250	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	25GR	152120-54-2	34,316		Air/Sea/Road	29331990	18
427991000	L-(+)-Tartaric acid dipotassium salt, 97%	100GR	921-53-9	6,861		Air/Sea/Road	29181390	18
427995000	L-(+)-Tartaric acid dipotassium salt, 97%	500GR	921-53-9	12,825		Air/Sea/Road	29181390	18
428000010	Ethyl trans-beta-methylcinnamate, 97%	1GR	1504-72-9	6,105		Air/Sea/Road	29163990	18
428000050	Ethyl trans-beta-methylcinnamate, 97%	5GR	1504-72-9	20,190		Air/Sea/Road	29163990	18
428010025	tert-Butyl methyl ether, 99.8%, for spectroscopy	2.5LT	1634-04-4	10,070		Air Cargo/Sea/Road	29091900	18
428031000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	38841-98-4	4,277		Air/Sea/Road	29319090	18
428038000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	800ML	38841-98-4	20,609		Air/Sea/Road	29319090	18
428041000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	100ML	563-43-9	10,055		Air Cargo/Sea/Road	29319090	18
428048000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	800ML	563-43-9	70,336		Air Cargo/Sea/Road	29319090	18
428050010	(+)-2,2'-Isopropylidenebis[(4R)-4-phenyl-2-oxazoline]	1GR	150529-93-4	24,862		Air/Sea/Road	29349900	18
428070050	3-(Benzyldimethylammonio)propanesulfonate, 95%	5GR	81239-45-4	6,781		Air/Sea/Road	29299090	18
428070250	3-(Benzyldimethylammonio)propanesulfonate, 95%	25GR	81239-45-4	25,961		Air/Sea/Road	29299090	18
428080250	TABS, 99%	25GR	54960-65-5	13,181		Air/Sea/Road	29225090	18
428081000	TABS, 99%	100GR	54960-65-5	45,828		Air/Sea/Road	29225090	18
428090010	2,2-Dimethyl-4-pentenoic acid, 97%	1GR	16386-93-9	5,934		Air/Sea/Road	29161990	18
428110010	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1GR	1517-82-4	3,680		Air/Sea/Road	29309099	18
428110100	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	10GR	1517-82-4	19,890		Air/Sea/Road	29309099	18
428120250	(±)-alpha-Tocopherol, 95%, synthetic	25GR	10191-41-0	5,558	*	Air/Sea/Road	29362800	18
428121000	(±)-alpha-Tocopherol, 95%, synthetic	100GR	10191-41-0	8,769	*	Air/Sea/Road	29362800	18
428125000	(±)-alpha-Tocopherol, 95%, synthetic	500GR	10191-41-0	34,544	*	Air/Sea/Road	29362800	18
428130050	Methyl linoleate, 99%	5GR	112-63-0	14,589		Air/Sea/Road	29161590	18
428130250	Methyl linoleate, 99%	25GR	112-63-0	21,540		Air/Sea/Road	29161590	18
428131000	Methyl linoleate, 99%	100GR	112-63-0	110,544		Air/Sea/Road	29161590	18
428141000	Boron trifluoride dibutyl etherate, 30-35%, (BF3), AcroSeal®	100ML	593-04-4	11,028		Air/Sea/Road	29319090	18
428150010	Methyl p-tolyl sulfoxide, 98%	1GR	934-72-5	6,071		Air/Sea/Road	29309099	18
428150050	Methyl p-tolyl sulfoxide, 98%	5GR	934-72-5	19,411		Air/Sea/Road	29309099	18
428170010	4-[(tert-Butyldimethylsilyl)oxy]benzaldehyde, 97%	1GR	120743-99-9	5,174		Air/Sea/Road	29319090	18
428180010	(S)-(+)-alpha-(Trifluoromethyl)benzyl alcohol, 99%	1GR	340-06-7	47,308		Air/Sea/Road	29062990	18
428190010	Aluminium acetate, 90%, basic	1KG	142-03-0	19,719		Air/Sea/Road	29153990	18
428192500	Aluminium acetate, 90%, basic	250GR	142-03-0	7,530		Air/Sea/Road	29153990	18
428200010	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	1LT	34590-94-8	4,633		Air/Sea/Road	29094900	18
428200050	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	5LT	34590-94-8	18,017		Air/Sea/Road	29094900	18
428210050	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	5GR	40365-61-5	10,172		Air/Sea/Road	29329900	18
428210250	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	25GR	40365-61-5	33,211		Air/Sea/Road	29329900	18
428220010	n-Hexadecyl palmitate, 95%	1KG	540-10-3	10,179		Air/Sea/Road	29159090	18
428222500	n-Hexadecyl palmitate, 95%	250GR	540-10-3	4,785		Air/Sea/Road	29159090	18
428240010	2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 97%	1GR	82495-75-8	5,185	*	Air/Sea/Road	29313900	18
428240050	2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 97%	5GR	82495-75-8	14,929	*	Air/Sea/Road	29313900	18
428240250	2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 97%	25GR	82495-75-8	64,615	*	Air/Sea/Road	29313900	18
428250010	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	1GR	331465-71-5	14,866		Air/Sea/Road	29313900	18

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428250050	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	5GR	331465-71-5	60,446		Air/Sea/Road	29313900	18
428260010	1-Benzylindole-3-carboxylic acid, 98%	1GR	27018-76-4	7,818		Air/Sea/Road	29339900	18
428260050	1-Benzylindole-3-carboxylic acid, 98%	5GR	27018-76-4	27,338		Air/Sea/Road	29339900	18
428270250	Phosphorus pentabromide, 95%	25GR	7789-69-7	7,241		Air Cargo/Sea/Road	28129000	18
428271000	Phosphorus pentabromide, 95%	100GR	7789-69-7	19,489		Air Cargo/Sea/Road	28129000	18
428290050	Erbium(III) perchlorate, 40 wt.% solution in water	5GR	14017-55-1	6,840		Air/Sea/Road	28299030	18
428290250	Erbium(III) perchlorate, 40 wt.% solution in water	25GR	14017-55-1	32,465		Air/Sea/Road	28299030	18
428300010	(±)-Mevalonolactone, 97%	1GR	674-26-0	15,563		Air/Sea/Road	29322090	18
428300050	(±)-Mevalonolactone, 97%	5GR	674-26-0	71,359		Air/Sea/Road	29322090	18
428310250	(R)-(-)-Linalool, 95% (sum of enantiomers)	25GR	126-91-0	4,627		Air/Sea/Road	29052290	18
428311000	(R)-(-)-Linalool, 95% (sum of enantiomers)	100GR	126-91-0	11,583		Air/Sea/Road	29052290	18
428321000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	100ML	29957-59-3	12,074		Air/Sea/Road	29309099	18
428328000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	800ML	29957-59-3	84,062		Air/Sea/Road	29309099	18
428331000	Boron trichloride, 1M solution in 2-chloroethanol, AcroSeal®	100ML	10294-34-5	POR		Sea/Road	28129000	18
428341000	Tin(IV) chloride, 1M solution in heptane, AcroSeal®	100ML	7646-78-8	6,605		Air/Sea/Road	28273990	18
428351000	Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	100ML	7550-45-0	8,504		Air/Sea/Road	28273990	18
428361000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	100ML	124-41-4	2,130		Air/Sea/Road	29051990	18
428368000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	800ML	124-41-4	4,564		Air/Sea/Road	29051990	18
428371000	Methyltitanium(IV) triisopropoxide, 1M solution in THF, AcroSeal®	100ML	18006-13-8	71,916		Air/Sea/Road	29319090	18
428381000	Ammonia, ca. 7N solution in methanol, AcroSeal®	100ML	7664-41-7	7,035	*	Air/Sea/Road	38220090	12
428388000	Ammonia, ca. 7N solution in methanol, AcroSeal®	800ML	7664-41-7	19,350	*	Air/Sea/Road	38220090	12
428390010	N,N-Dicyclohexylmethylamine, 97%	1KG	7560-83-0	25,989		Air Cargo/Sea/Road	29213090	18
428392500	N,N-Dicyclohexylmethylamine, 97%	250GR	7560-83-0	6,974		Air/Sea/Road	29213090	18
428421000	Tricyclohexylphosphine, 1M solution in toluene, AcroSeal®	100ML	2622-14-2	22,235		Air/Sea/Road	29313900	18
428430010	Methyl cellulose, viscosity 400 cP (2% solution in water)	1KG	9004-67-5	34,774		Air/Sea/Road	39123929	18
428430500	Methyl cellulose, viscosity 400 cP (2% solution in water)	50GR	9004-67-5	3,958		Air/Sea/Road	39123929	18
428432500	Methyl cellulose, viscosity 400 cP (2% solution in water)	250GR	9004-67-5	11,968		Air/Sea/Road	39123929	18
428440010	3-Methylisoquinoline, 98%	1GR	1125-80-0	5,932		Air/Sea/Road	29334900	18
428440050	3-Methylisoquinoline, 98%	5GR	1125-80-0	22,216		Air/Sea/Road	29334900	18
428450010	Methyl tricosanoate, 99+%	1GR	2433-97-8	54,430		Air/Sea/Road	29159090	18
428450050	Methyl tricosanoate, 99+%	5GR	2433-97-8	179,810		Air/Sea/Road	29159090	18
428470010	Methyl 1-hydroxy-2-naphthoate	1GR	948-03-8	3,761		Air/Sea/Road	29163990	18
428470050	Methyl 1-hydroxy-2-naphthoate	5GR	948-03-8	10,433		Air/Sea/Road	29163990	18
428482500	Butvar® B-98	250GR	63148-65-2	5,817		Air/Sea/Road	39059990	18
428485000	Butvar® B-98	500GR	63148-65-2	11,010		Air/Sea/Road	39059990	18
428490010	4-Ethynylpyridine hydrochloride, 97%	1GR	352530-29-1	19,906		Air/Sea/Road	29333990	18
428490050	4-Ethynylpyridine hydrochloride, 97%	5GR	352530-29-1	83,913		Air/Sea/Road	29333990	18
428500010	Sodium phosphite dibasic pentahydrate, 98%	1KG	13517-23-2	10,222		Air/Sea/Road	28351090	18
428502500	Sodium phosphite dibasic pentahydrate, 98%	250GR	13517-23-2	3,650		Air/Sea/Road	28351090	18
428510050	Phenylsuccinic anhydride, 99%	5GR	1131-15-3	4,594		Air/Sea/Road	29173990	18
428510250	Phenylsuccinic anhydride, 99%	25GR	1131-15-3	16,456		Air/Sea/Road	29173990	18
428520050	Tris(trimethylsilyl) phosphite, 92%	5GR	1795-31-9	7,017		Air/Sea/Road	29313900	18
428520250	Tris(trimethylsilyl) phosphite, 92%	25GR	1795-31-9	26,608		Air/Sea/Road	29313900	18
428521000	Tris(trimethylsilyl) phosphite, 92%	100GR	1795-31-9	92,543		Air/Sea/Road	29313900	18
428530010	Methyl cis-11-eicosenoate, 99%	1GR	2390-09-2	55,585		Air/Sea/Road	29161990	18
428530050	Methyl cis-11-eicosenoate, 99%	5GR	2390-09-2	134,124		Air/Sea/Road	29161990	18

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428540010	Glycine benzyl ester hydrochloride, 97%	1GR	2462-31-9	3,422		Air/Sea/Road	29224990	18
428540050	Glycine benzyl ester hydrochloride, 97%	5GR	2462-31-9	11,670		Air/Sea/Road	29224990	18
428540250	Glycine benzyl ester hydrochloride, 97%	25GR	2462-31-9	41,353		Air/Sea/Road	29224990	18
428561000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	100ML	7646-85-7	10,895		Air/Sea/Road	28273990	18
428568000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	800ML	7646-85-7	83,978		Air/Sea/Road	28273990	18
428570100	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	10GR	13368-13-3	10,064		Air/Sea/Road	29224990	18
428570500	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	50GR	13368-13-3	38,146		Air/Sea/Road	29224990	18
428580250	Diazolidinyl urea, 95%	25GR	78491-02-8	5,897		Air/Sea/Road	29349900	18
428582500	Diazolidinyl urea, 95%	250GR	78491-02-8	32,685		Air/Sea/Road	29349900	18
428590010	Cyclopropylboronic acid pinacol ester, 95%	1GR	126689-01-8	6,605		Air/Sea/Road	29319090	18
428590050	Cyclopropylboronic acid pinacol ester, 95%	5GR	126689-01-8	26,193		Air/Sea/Road	29319090	18
428601000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	100ML	7647-01-0	3,739	*	Air/Sea/Road	28061000	18
428608000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	800ML	7647-01-0	6,036	*	Air Cargo/Sea/Road	28061000	18
428610010	9-Bromo-9-phenylfluorene, 97%	1GR	55135-66-5	6,392		Air/Sea/Road	29039990	18
428610050	9-Bromo-9-phenylfluorene, 97%	5GR	55135-66-5	24,964		Air/Sea/Road	29039990	18
428620010	2-Bromo-3'-hydroxyacetophenone, 96%	1GR	2491-37-4	11,392		Air/Sea/Road	29145000	18
428620050	2-Bromo-3'-hydroxyacetophenone, 96%	5GR	2491-37-4	39,904		Air/Sea/Road	29145000	18
428640010	N-alpha-Benzoyl-L-arginine 4-nitroanilide hydrochloride, 98%	1GR	21653-40-7	80,232		Air/Sea/Road	29252990	18
428651000	Triethyl borate, 97%, AcroSeal®	100ML	150-46-9	4,397		Air/Sea/Road	29209099	18
428658000	Triethyl borate, 97%, AcroSeal®	800ML	150-46-9	19,819		Air/Sea/Road	29209099	18
428661000	Tributyl borate, 98%, AcroSeal®	100ML	688-74-4	4,523		Air/Sea/Road	29209099	18
428668000	Tributyl borate, 98%, AcroSeal®	800ML	688-74-4	28,030		Air/Sea/Road	29209099	18
428690050	2-Naphthalenesulfonic acid hydrate, 90%, technical	5GR	76530-12-6	2,836		Air/Sea/Road	29041090	18
428690250	2-Naphthalenesulfonic acid hydrate, 90%, technical	25GR	76530-12-6	6,733		Air/Sea/Road	29041090	18
428701000	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	100ML	7789-33-5	6,420		Air/Sea/Road	28275990	18
428711000	Trimethyltin chloride, 1M solution in methylene chloride, AcroSeal®	100ML	1066-45-1	9,236		Air/Sea/Road	29319090	18
428721000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	100ML	7726-95-6	POR		Sea/Road	28013020	18
428728000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	800ML	7726-95-6	POR		Sea/Road	28013020	18
428730010	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	1LT	616-38-6	18,457		Air/Sea/Road	29209099	18
428731000	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	100ML	616-38-6	4,542		Air/Sea/Road	29209099	18
428740050	Chloromethyl phenyl sulfone, 99%	5GR	7205-98-3	11,957		Air/Sea/Road	29049990	
428740250	Chloromethyl phenyl sulfone, 99%	25GR	7205-98-3	41,843		Air/Sea/Road	29049990	
428751000	Magnesium methyl carbonate, 0.5M solution in methanol, AcroSeal®	100ML	4861-79-4	5,862		Air/Sea/Road	29209099	18
428761000	Silicon(IV) chloride, 1M solution in methylene chloride, AcroSeal®	100ML	10026-04-7	7,458		Air/Sea/Road	28273990	18
428771000	Vinyl bromide, 1M solution in THF, AcroSeal®	100ML	593-60-2	6,579		Air/Sea/Road	29033990	18
428778000	Vinyl bromide, 1M solution in THF, AcroSeal®	800ML	593-60-2	39,210		Air/Sea/Road	29033990	18
428780010	2-Methoxyethanol, for HPLC	1LT	109-86-4	9,981		Air/Sea/Road	29094900	18
428780025	2-Methoxyethanol, for HPLC	2.5LT	109-86-4	20,101		Air/Sea/Road	29094900	18
428791000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	100ML	865-47-4	11,850		Air/Sea/Road	29051990	18
428798000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	800ML	865-47-4	33,569		Air Cargo/Sea/Road	29051990	18
428831000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	100ML	18027-10-6	14,944		Air/Sea/Road	29319090	18
428838000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	800ML	18027-10-6	69,563		Air/Sea/Road	29319090	18
428841000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	100ML	18027-10-6	11,110		Air/Sea/Road	29319090	18

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428848000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	800ML	18027-10-6	71,311		Air/Sea/Road	29319090	18
428850500	Chitosan, molecular weight: 600,000-800,000	50GR	9012-76-4	7,462	*	Air/Sea/Road	39139090	18
428851000	Chitosan, molecular weight: 600,000-800,000	100GR	9012-76-4	11,067	*	Air/Sea/Road	39139090	18
428855000	Chitosan, molecular weight: 600,000-800,000	500GR	9012-76-4	41,472	*	Air/Sea/Road	39139090	18
428870050	7-Methoxy-2-naphthol, 97%	5GR	5060-82-2	7,321		Air/Sea/Road	29071990	18
428870250	7-Methoxy-2-naphthol, 97%	25GR	5060-82-2	25,325		Air/Sea/Road	29071990	18
428881000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	100ML	16949-15-8	11,221	*	Air Cargo/Sea/Road	28500010	18
428888000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	800ML	16949-15-8	63,231	*	Air Cargo/Sea/Road	28500010	18
428901000	Benzyl chloroformate, 3M (50 wt.%) solution in toluene, AcroSeal®	100ML	501-53-1	3,800		Air/Sea/Road	29159090	18
428911000	Cyanogen bromide, 3M solution in dichloromethane, AcroSeal®	100ML	506-68-3	POR		Sea/Road	28539090	18
428921000	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	100ML	7647-01-0	7,926	*	Air/Sea/Road	28061000	18
428931000	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	100ML	7647-01-0	3,615	*	Air/Sea/Road	28061000	18
428941000	Iodine monochloride, 1M solution in dichloromethane, AcroSeal®	100ML	7790-99-0	5,806		Air/Sea/Road	28121990	
428951000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	100ML	2052-49-5	10,519		Air/Sea/Road	28239000	
428958000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	800ML	2052-49-5	42,723		Air/Sea/Road	28239000	
428960010	3-Bromobenzylamine, 95%	1GR	10269-01-9	3,007		Air/Sea/Road	29214990	18
428960050	3-Bromobenzylamine, 95%	5GR	10269-01-9	6,713		Air/Sea/Road	29214990	18
428960250	3-Bromobenzylamine, 95%	25GR	10269-01-9	28,108		Air/Sea/Road	29214990	18
428981000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene, AcroSeal®	100ML	202289-38-1	54,328		Air/Sea/Road	29319090	18
428991000	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane, AcroSeal®	100ML	126519-89-9	52,836		Air/Sea/Road	29319090	18
429001000	Dess-Martin periodinane, 15 wt.% solution in dichloromethane, AcroSeal®	100ML	87413-09-0	24,142		Air/Sea/Road	29209099	18
429011000	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes, AcroSeal®	100ML	819-19-2	37,490		Air/Sea/Road	29313900	18
429021000	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichloromethane, AcroSeal®	100ML	538-75-0	4,308		Air/Sea/Road	29251900	18
429041000	Diisopropylphosphine, 10 wt.% solution in hexanes, AcroSeal®	100ML	20491-53-6	57,094		Air/Sea/Road	29313900	18
429051000	Dilithium tetrachlorocuprate, 0.1M solution in THF, AcroSeal®	100ML	15489-27-7	6,904		Air/Sea/Road	28419000	18
429061000	Ethyl ethynyl ether, 40 wt.% solution in hexanes, AcroSeal®	100ML	927-80-0	96,262		Air/Sea/Road	29091900	18
429071000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane, AcroSeal®	100ML	13826-86-3	25,386		Air/Sea/Road	28129000	18
429081000	Osmium tetroxide, 2.5 wt.% sol. in tert-Butanol, stab., AcroSeal®	100ML	20816-12-0	125,880		Air/Sea/Road	28439019	18
429091000	Potassium hydroxide, 1N solution in ethanol, AcroSeal®	100ML	1310-58-3	7,486		Air/Sea/Road	28152000	18
429101000	Potassium methoxide, pure, 0.1N solution in toluene/methanol, AcroSeal®	100ML	865-33-8	3,472		Air/Sea/Road	29051990	18
429111000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide, AcroSeal®	100ML	68957-94-8	22,072	*	Air/Sea/Road	29313900	18
429120010	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	1LT	106-96-7	54,797		Air/Sea/Road	29033990	18
429121000	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	100ML	106-96-7	9,599		Air/Sea/Road	29033990	18
429131000	Sodium borohydride, 12% solution in 40% aq. NaOH solution, AcroSeal®	100ML	16940-66-2	7,473		Air/Sea/Road	28500010	18
429151000	Titanium(III) chloride, 20%w/v solution in 2N Hydrochloric acid,AcroSeal®	100ML	7705-07-9	11,942		Air/Sea/Road	28273990	18

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429161000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride, AcroSeal®	100ML	368-39-8	12,990		Air/Sea/Road	29319090	18
429171000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF, AcroSeal®	100ML	81290-20-2	31,658		Air/Sea/Road	29319090	18
429191000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF, AcroSeal®	100ML	823-96-1	40,777		Air/Sea/Road	29319090	18
429201000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether, AcroSeal®	100ML	18107-18-1	54,415		Air Cargo/Sea/Road	29319090	18
429211000	(Trimethylsilyl)diazomethane, technical, approx. 2.0M solution in hexanes, AcroSeal®	100ML	18107-18-1	56,684		Air/Sea/Road	29319090	18
429230010	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	1LT	123-86-4	10,122		Air/Sea/Road	29153300	18
429231000	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	123-86-4	5,802		Air/Sea/Road	29153300	18
429241000	Ethyl formate, 98+%, Extra Dry, AcroSeal®	100ML	109-94-4	3,298		Air/Sea/Road	29151300	18
429250010	Anisole, 99%, Extra Dry, AcroSeal®	1LT	100-66-3	22,580		Air/Sea/Road	29093090	18
429251000	Anisole, 99%, Extra Dry, AcroSeal®	100ML	100-66-3	4,997		Air/Sea/Road	29093090	18
429261000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	100ML	108-32-7	4,164		Air/Sea/Road	29209099	18
429268000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	800ML	108-32-7	13,731		Air/Sea/Road	29209099	18
429271000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	100ML	122-51-0	5,964		Air/Sea/Road	29159090	18
429278000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	800ML	122-51-0	13,355		Air/Sea/Road	29159090	18
429281000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	100ML	149-73-5	3,582	*	Air/Sea/Road	29159090	18
429288000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	800ML	149-73-5	14,719		Air/Sea/Road	29159090	18
429290025	Amberlite® IRN-78, OH-form, ion-exchange resin	2.5KG	11128-95-3	27,989		Air/Sea/Road	39140090	18
429291000	Amberlite® IRN-78, OH-form, ion-exchange resin	100GR	11128-95-3	2,425		Air/Sea/Road	39140090	18
429295000	Amberlite® IRN-78, OH-form, ion-exchange resin	500GR	11128-95-3	7,345		Air/Sea/Road	39140090	18
429301000	Sodium ethoxide, 21% in ethanol, AcroSeal®	100ML	141-52-6	2,449		Air/Sea/Road	29051990	18
429308000	Sodium ethoxide, 21% in ethanol, AcroSeal®	800ML	141-52-6	8,479		Air/Sea/Road	29051990	18
429311000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in ethyl acetate, AcroSeal®	100ML	68957-94-8	19,706	*	Air/Sea/Road	29313900	18
429340010	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1GR	1053655-56-3	24,139		Air/Sea/Road	29339900	18
429340050	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	5GR	1053655-56-3	104,268		Air/Sea/Road	29339900	18
429350010	4-Methyl-2-thiazolecarboxaldehyde, 97%	1GR	13750-68-0	7,052		Air/Sea/Road	29341000	18
429350050	4-Methyl-2-thiazolecarboxaldehyde, 97%	5GR	13750-68-0	25,961		Air/Sea/Road	29341000	18
429360010	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	1GR	14542-16-6	23,095		Air/Sea/Road	29341000	18
429360050	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	5GR	14542-16-6	92,374		Air/Sea/Road	29341000	18
429370010	1,4-Benzodioxan-5-amine, 95%	1GR	16081-45-1	26,610		Air/Sea/Road	29329900	18
429370050	1,4-Benzodioxan-5-amine, 95%	5GR	16081-45-1	74,978		Air/Sea/Road	29329900	18
429380010	4-Amino-5-bromo-2-chloropyrimidine, 97%	1GR	205672-25-9	11,540		Air/Sea/Road	29335990	18
429390010	7-Amino-1H-indazole, 95%	1GR	21443-96-9	6,713		Air/Sea/Road	29339900	18
429390050	7-Amino-1H-indazole, 95%	5GR	21443-96-9	25,173		Air/Sea/Road	29339900	18
429400010	8-Aminoisoquinoline, 97%	1GR	23687-27-6	24,239		Air/Sea/Road	29334900	18
429400050	8-Aminoisoquinoline, 97%	5GR	23687-27-6	48,600		Air/Sea/Road	29334900	18
429410010	6-Methoxypyridine-3-sulfonyl chloride, 97%	1GR	312300-42-8	22,033		Air/Sea/Road	29333990	18
429410050	6-Methoxypyridine-3-sulfonyl chloride, 97%	5GR	312300-42-8	60,472		Air/Sea/Road	29333990	18
429420010	4-Methylpyridine-3-carboxylic acid, 97%	1GR	3222-50-2	25,989		Air/Sea/Road	29333990	18
429420050	4-Methylpyridine-3-carboxylic acid, 97%	5GR	3222-50-2	91,086		Air/Sea/Road	29333990	18
429430010	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	1GR	33016-47-6	4,757		Air/Sea/Road	29332990	18
429430050	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	5GR	33016-47-6	16,605		Air/Sea/Road	29332990	18
429440010	Tetrahydropyran-4-sulfonyl chloride, 97%	1GR	338453-21-7	27,561		Air/Sea/Road	29329900	18
429440050	Tetrahydropyran-4-sulfonyl chloride, 97%	5GR	338453-21-7	77,429		Air/Sea/Road	29329900	18
429450010	4-Bromothiazole, 97%	1GR	34259-99-9	6,837		Air/Sea/Road	29341000	18
429450050	4-Bromothiazole, 97%	5GR	34259-99-9	24,608		Air/Sea/Road	29341000	18
429460010	6-Bromoisoquinoline, 97%	1GR	34784-05-9	14,006		Air/Sea/Road	29334900	18
429460050	6-Bromoisoquinoline, 97%	5GR	34784-05-9	38,691		Air/Sea/Road	29334900	18
429470010	2-Chloropyrimidine-5-carboxylic acid, 97%	1GR	374068-01-6	25,590		Air/Sea/Road	29335990	18
429470050	2-Chloropyrimidine-5-carboxylic acid, 97%	5GR	374068-01-6	72,859		Air/Sea/Road	29335990	18
429480010	2-Aminothiazole-4-carboxylic acid, 97%	1GR	40283-41-8	7,656		Air/Sea/Road	29341000	18
429480050	2-Aminothiazole-4-carboxylic acid, 97%	5GR	40283-41-8	23,099		Air/Sea/Road	29341000	18
429500010	2-Amino-6-chloropyridine, 97%	1GR	45644-21-1	2,959		Air/Sea/Road	29333990	18
429500050	2-Amino-6-chloropyridine, 97%	5GR	45644-21-1	10,339		Air/Sea/Road	29333990	18

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429510010	1H-Benzimidazole-4-carboxylic acid, 97%	1GR	46006-36-4	40,384		Air/Sea/Road	29339900	18
429510050	1H-Benzimidazole-4-carboxylic acid, 97%	5GR	46006-36-4	161,446		Air/Sea/Road	29339900	18
429520010	5-Amino-1-methyl-1H-indazole, 97%	1GR	50593-24-3	10,889		Air/Sea/Road	29339900	18
429520050	5-Amino-1-methyl-1H-indazole, 97%	5GR	50593-24-3	43,422		Air/Sea/Road	29339900	18
429530010	6-Chloropyridazine-3-carboxylic acid, 97%	1GR	5096-73-1	21,152		Air/Sea/Road	29339900	18
429540010	2-Bromothiazole-4-carboxaldehyde, 97%	1GR	5198-80-1	13,603		Air/Sea/Road	29341000	18
429540050	2-Bromothiazole-4-carboxaldehyde, 97%	5GR	5198-80-1	55,789		Air/Sea/Road	29341000	18
429550010	2-Chlorothiazole-4-carboxylic acid, 97%	1GR	5198-87-8	7,415		Air/Sea/Road	29341000	18
429550050	2-Chlorothiazole-4-carboxylic acid, 97%	5GR	5198-87-8	29,083		Air/Sea/Road	29341000	18
429560010	1H-Indazole-5-carboxylic acid, 97%	1GR	61700-61-6	11,242		Air/Sea/Road	29339900	18
429560050	1H-Indazole-5-carboxylic acid, 97%	5GR	61700-61-6	46,042		Air/Sea/Road	29339900	18
429570010	2-Aminothiazole-5-carboxylic acid, 95%	1GR	40283-46-3	18,468		Air/Sea/Road	29341000	18
429570050	2-Aminothiazole-5-carboxylic acid, 95%	5GR	40283-46-3	61,790		Air/Sea/Road	29341000	18
429580010	Quinoxaline-5-carboxylic acid, 95%	1GR	6924-66-9	27,294		Air/Sea/Road	29339900	18
429580050	Quinoxaline-5-carboxylic acid, 95%	5GR	6924-66-9	76,878		Air/Sea/Road	29339900	18
429600010	1H-Indazole-7-carboxylic acid, 97%	1GR	677304-69-7	25,049		Air/Sea/Road	29339900	18
429600050	1H-Indazole-7-carboxylic acid, 97%	5GR	677304-69-7	97,233		Air/Sea/Road	29339900	18
429610010	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	1GR	862129-81-5	24,183		Air/Sea/Road	29319090	18
429610050	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	5GR	862129-81-5	77,405		Air/Sea/Road	29319090	18
429630010	2-Chloropyrimidine-5-sulfonyl chloride, 97%	1GR	98026-88-1	24,912		Air/Sea/Road	29335990	18
429630050	2-Chloropyrimidine-5-sulfonyl chloride, 97%	5GR	98026-88-1	70,749		Air/Sea/Road	29335990	18
429660010	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1GR	1264198-68-6	23,879		Air/Sea/Road	29214990	18
429660050	4-Chloro-3-methylbenzylamine hydrochloride, 97%	5GR	1264198-68-6	75,560		Air/Sea/Road	29214990	18
429680010	(-)-Dimenthyl fumarate, 95%	1GR	34675-24-6	8,455		Air/Sea/Road	29172000	18
429680050	(-)-Dimenthyl fumarate, 95%	5GR	34675-24-6	35,664		Air/Sea/Road	29172000	18
429690010	(BOC-aminooxy)acetic acid, 98%	1GR	42989-85-5	8,355		Air/Sea/Road	29225090	18
429690050	(BOC-aminooxy)acetic acid, 98%	5GR	42989-85-5	27,288		Air/Sea/Road	29225090	18
429710010	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	1GR	84680-95-5	7,947	*	Air/Sea/Road	29313900	18
429712500	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	250MG	84680-95-5	3,270	*	Air/Sea/Road	29313900	18
429720050	1,1-Dimethylbiguanide hydrochloride, 97%	5GR	1115-70-4	7,716		Air/Sea/Road	29252990	18
429731000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	100MG	68781-13-5	11,127		Air/Sea/Road	29224990	18
429735000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	500MG	68781-13-5	40,065		Air/Sea/Road	29224990	18
429740010	2',6'-Dichloroacetophenone, 97%	1GR	2040-05-3	7,228		Air/Sea/Road	29147990	
429740050	2',6'-Dichloroacetophenone, 97%	5GR	2040-05-3	25,266		Air/Sea/Road	29147990	
429750010	2-Bromo-4-pyridinecarboxaldehyde, 98%	1GR	118289-17-1	16,629		Air/Sea/Road	29333990	18
429760010	2-Bromothiazole-5-carboxylic acid, 97%	1GR	54045-76-0	9,180		Air/Sea/Road	29341000	18
429760050	2-Bromothiazole-5-carboxylic acid, 97%	5GR	54045-76-0	31,113		Air/Sea/Road	29341000	18
429770010	2-Bromopyridine-3-carboxylic acid, 97%	1GR	35905-85-2	4,162		Air/Sea/Road	29333990	18
429770050	2-Bromopyridine-3-carboxylic acid, 97%	5GR	35905-85-2	14,317		Air/Sea/Road	29333990	18
429780050	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	5GR	14237-71-9	11,325		Air/Sea/Road	29333990	18
429780250	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	25GR	14237-71-9	44,112		Air/Sea/Road	29333990	18
429790010	2-Chloro-3-pyridinecarboxaldehyde, 98%	1GR	36404-88-3	4,627		Air/Sea/Road	29333990	18
429790050	2-Chloro-3-pyridinecarboxaldehyde, 98%	5GR	36404-88-3	15,185		Air/Sea/Road	29333990	18
429810010	2-Chloro-5-fluoropyrimidine, 98%	1GR	62802-42-0	23,429		Air/Sea/Road	29335990	18
429812500	2-Chloro-5-fluoropyrimidine, 98%	250MG	62802-42-0	8,502		Air/Sea/Road	29335990	18
429820050	2-Pyrimidinecarbonitrile, 98%	5GR	14080-23-0	3,834		Air/Sea/Road	29335990	18
429820250	2-Pyrimidinecarbonitrile, 98%	25GR	14080-23-0	12,943		Air/Sea/Road	29335990	18
429860050	3-Amino-4-methylpyridine, 97%	5GR	3430-27-1	5,649		Air/Sea/Road	29333990	18
429860250	3-Amino-4-methylpyridine, 97%	25GR	3430-27-1	19,823		Air/Sea/Road	29333990	18
429870010	3-Bromo-4-chlorobenzoic acid, 97%	1GR	42860-10-6	8,379		Air/Sea/Road	29163990	18
429870050	3-Bromo-4-chlorobenzoic acid, 97%	5GR	42860-10-6	26,250		Air/Sea/Road	29163990	18
429880010	3-Bromo-4-methoxybenzonitrile, 99%	1GR	117572-79-9	2,167		Air/Sea/Road	29269000	18
429880100	3-Bromo-4-methoxybenzonitrile, 99%	10GR	117572-79-9	11,783		Air/Sea/Road	29269000	18
429890010	3-Bromo-5-(trifluoromethyl)pyridine, 97%	1GR	436799-33-6	12,044		Air/Sea/Road	29333990	18
429890050	3-Bromo-5-(trifluoromethyl)pyridine, 97%	5GR	436799-33-6	52,183		Air/Sea/Road	29333990	18
429900010	3-Bromo-5-hydroxypyridine, 97%	1GR	74115-13-2	5,159		Air/Sea/Road	29333990	18
429912500	3-Chloropyridine-2-carboxylic acid, 97%	250MG	57266-69-0	11,903		Air/Sea/Road	29333990	18
429930050	4-Chloro-3-nitropyridine, 97%	5GR	13091-23-1	12,788		Air/Sea/Road	29333990	18

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429950010	4-Fluorobenzamidoxime, 98%	1GR	69113-32-2	5,042		Air/Sea/Road	29280090	18
429950100	4-Fluorobenzamidoxime, 98%	10GR	69113-32-2	23,647		Air/Sea/Road	29280090	18
429960010	4-Fluorobenzoylacetonitrile, 97%	1GR	4640-67-9	4,855		Air/Sea/Road	29269000	18
429960050	4-Fluorobenzoylacetonitrile, 97%	5GR	4640-67-9	16,390		Air/Sea/Road	29269000	18
429970010	4-Methylthiazole-5-carboxaldehyde, 97%	1GR	82294-70-0	6,095		Air/Sea/Road	29341000	18
429970050	4-Methylthiazole-5-carboxaldehyde, 97%	5GR	82294-70-0	22,476		Air/Sea/Road	29341000	18
429980010	5-Bromothiazole, 95%	1GR	3034-55-7	11,681		Air/Sea/Road	29341000	18
429980050	5-Bromothiazole, 95%	5GR	3034-55-7	44,275		Air/Sea/Road	29341000	18
429990010	6-Bromo-2-pyridinecarbonitrile, 98%	1GR	122918-25-6	7,606		Air/Sea/Road	29333990	18
430010010	Copper(I) thiophene-2-carboxylate, 90%, may contain approx. 20 wt.% Copper(I) oxide	1GR	68986-76-5	10,813		Air/Sea/Road	29349900	18
430020050	Cyclohexylhydrazine hydrochloride, 98%	5GR	24214-73-1	18,416		Air/Sea/Road	29280090	18
430020250	Cyclohexylhydrazine hydrochloride, 98%	25GR	24214-73-1	86,125		Air/Sea/Road	29280090	18
430030010	Ethyl 2-butynoate, 99%	1GR	4341-76-8	3,750		Air/Sea/Road	29161990	18
430030100	Ethyl 2-butynoate, 99%	10GR	4341-76-8	19,888		Air/Sea/Road	29161990	18
430040010	Ethyl 2-nitrobenzoylacetate, 97%	1GR	52119-39-8	12,745		Air/Sea/Road	29183090	18
430040050	Ethyl 2-nitrobenzoylacetate, 97%	5GR	52119-39-8	40,369		Air/Sea/Road	29183090	18
430050050	Methyl 2,4-dichlorobenzoate, 97%	5GR	35112-28-8	4,675		Air/Sea/Road	29163990	18
430050250	Methyl 2,4-dichlorobenzoate, 97%	25GR	35112-28-8	18,405		Air/Sea/Road	29163990	18
430060010	Methyl 2-aminopyridine-4-carboxylate, 98%	1GR	6937-03-7	6,242		Air/Sea/Road	29333990	18
430060050	Methyl 2-aminopyridine-4-carboxylate, 98%	5GR	6937-03-7	21,365		Air/Sea/Road	29333990	18
430075000	Resveratrol, 99%	500MG	501-36-0	24,600	*	Air/Sea/Road	29072990	18
430090010	1H-Indazole-4-carboxylic acid, 97%	1GR	677306-38-6	23,601		Air/Sea/Road	29339900	18
430090050	1H-Indazole-4-carboxylic acid, 97%	5GR	677306-38-6	65,136		Air/Sea/Road	29339900	18
430100010	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1GR	1375964-49-0	25,668		Air Cargo/Sea/Road	29342000	18
430100050	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	5GR	1375964-49-0	101,970		Air Cargo/Sea/Road	29342000	18
430110010	Oxazole-4-carboxylic acid, 97%	1GR	23012-13-7	12,927		Air/Sea/Road	29349900	18
430110050	Oxazole-4-carboxylic acid, 97%	5GR	23012-13-7	41,657		Air/Sea/Road	29349900	18
430120010	1H-Indazole-6-carboxylic acid, 97%	1GR	704-91-6	9,684		Air/Sea/Road	29339900	18
430120050	1H-Indazole-6-carboxylic acid, 97%	5GR	704-91-6	39,783		Air/Sea/Road	29339900	18
430140010	(-)-Epinephrine (+)-bitartrate salt, 98+%	1GR	51-42-3	2,931	*	Air/Sea/Road	29379090	18
430140050	(-)-Epinephrine (+)-bitartrate salt, 98+%	5GR	51-42-3	7,091	*	Air/Sea/Road	29379090	18
430140250	(-)-Epinephrine (+)-bitartrate salt, 98+%	25GR	51-42-3	28,506	*	Air/Sea/Road	29379090	18
430150010	4-Bromophenyl chloroformate, 95+%	1GR	7693-44-9	3,229		Air/Sea/Road	29420090	18
430150050	4-Bromophenyl chloroformate, 95+%	5GR	7693-44-9	9,857		Air/Sea/Road	29420090	18
430160050	4-Nitro-1H-pyrazole, 97%	5GR	2075-46-9	6,014		Air/Sea/Road	29331990	18
430180010	1-Cyclohexenylboronic acid, 97%	1GR	89490-05-1	23,214		Air/Sea/Road	29319090	18
430190010	2-Chloro-4-fluorophenylboronic acid, 97%	1GR	313545-72-1	9,714		Air/Sea/Road	29319090	18
430190050	2-Chloro-4-fluorophenylboronic acid, 97%	5GR	313545-72-1	28,449		Air/Sea/Road	29319090	18
430200010	Quinoline-6-boronic acid, 97%	1GR	376581-24-7	17,945		Air/Sea/Road	29334900	18
430200050	Quinoline-6-boronic acid, 97%	5GR	376581-24-7	62,559		Air/Sea/Road	29334900	18
430220100	3-Carboxy-4-fluorophenylboronic acid, 97%	10GR	872460-12-3	9,099		Air/Sea/Road	29319090	18
430230010	5-Cyano-2-fluorophenylboronic acid, 97%	1GR	468718-30-1	31,878		Air/Sea/Road	29319090	18
430230050	5-Cyano-2-fluorophenylboronic acid, 97%	5GR	468718-30-1	78,241		Air/Sea/Road	29319090	18
430240010	1-(tert-Butyldimethylsilyl)-1H-indol-6-ylboronic acid, 97%	1GR	913835-60-6	29,832		Air/Sea/Road	29339900	18
430250010	2-Methoxypyridine-3-boronic acid, 97%	1GR	163105-90-6	5,788		Air/Sea/Road	29333990	18
430250050	2-Methoxypyridine-3-boronic acid, 97%	5GR	163105-90-6	18,594		Air/Sea/Road	29333990	18
430270010	4-Methylpyridine-3-boronic acid, 90%	1GR	148546-82-1	18,905		Air/Sea/Road	29333990	18
430280010	(E)-3,3-Diethoxy-1-propenylboronic acid pinacol ester, 97%	1GR	153737-25-8	39,485		Air/Sea/Road	29319090	18
430290010	(E)-3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	1GR	161395-97-7	33,612		Air/Sea/Road	29319090	18
430310010	1-Cyclohexenylboronic acid pinacol ester, 97%	1GR	141091-37-4	34,366		Air/Sea/Road	29319090	18
430315000	1-Cyclohexenylboronic acid pinacol ester, 97%	500MG	141091-37-4	20,031		Air/Sea/Road	29319090	18
430320010	3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	1GR	159020-59-4	22,752		Air/Sea/Road	29319090	18
430320050	3-Fluoro-5-(trifluoromethyl)phenylboronic acid, 97%	5GR	159020-59-4	68,215		Air/Sea/Road	29319090	18
430330010	6-Benzyloxy-1-BOC-indole-2-boronic acid, 97%	1GR	850568-66-0	23,820		Air/Sea/Road	29339900	18

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430340010	2-Chloro-5-methoxyphenylboronic acid, 97%	1GR	89694-46-2	6,568		Air/Sea/Road	29319090	18
430340050	2-Chloro-5-methoxyphenylboronic acid, 97%	5GR	89694-46-2	27,657		Air/Sea/Road	29319090	18
430350010	1H-Indazole-5-boronic acid, 97%	1GR	338454-14-1	27,648		Air/Sea/Road	29339900	18
430370010	2-Chloro-3-fluorophenylboronic acid, 97%	1GR	871329-52-1	25,512		Air/Sea/Road	29319090	18
430380010	5-Fluoropyridine-3-boronic acid, 97%	1GR	872041-86-6	27,926		Air/Sea/Road	29333990	18
430380050	5-Fluoropyridine-3-boronic acid, 97%	5GR	872041-86-6	90,465		Air/Sea/Road	29333990	18
430390010	2-Methylpyridine-3-boronic acid hydrochloride, 97%	1GR	1072952-34-1	30,214		Air/Sea/Road	29333990	18
430400010	5-Cyano-3-pyridinylboronic acid, 97%	1GR	497147-93-0	32,325		Air/Sea/Road	29333990	18
430410010	2-Fluoro-3-(trifluoromethyl)phenylboronic acid, 97%	1GR	157834-21-4	8,049		Air/Sea/Road	29319090	18
430420010	4-Chloro-3-cyanophenylboronic acid, 95%	1GR	871332-95-5	21,651		Air/Sea/Road	29319090	18
430420050	4-Chloro-3-cyanophenylboronic acid, 95%	5GR	871332-95-5	73,580		Air/Sea/Road	29319090	18
430430010	3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	1GR	871332-97-7	22,142		Air/Sea/Road	29319090	18
430430050	3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	5GR	871332-97-7	66,450		Air/Sea/Road	29319090	18
430440010	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	1GR	182344-16-7	11,193		Air/Sea/Road	29319090	18
430440050	4-Fluoro-2-(trifluoromethyl)phenylboronic acid, 97%	5GR	182344-16-7	39,010		Air/Sea/Road	29319090	18
430450050	2-Isopropenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 90%	5GR	126726-62-3	13,872		Air/Sea/Road	29319090	18
430460010	3-Cyano-5-fluorophenylboronic acid, 97%	1GR	304858-67-1	30,345		Air/Sea/Road	29319090	18
430470010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1GR	1073355-14-2	12,912		Air/Sea/Road	29349900	18
430470050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	5GR	1073355-14-2	47,617		Air/Sea/Road	29349900	18
430480010	1-Methylindazole-6-boronic acid, 97%	1GR	1150114-80-9	33,382		Air/Sea/Road	29339900	18
430490010	2-Methyl-2H-indazole-6-boronic acid, 97%	1GR	1001907-57-8	38,148		Air/Sea/Road	29339900	18
430500010	1H-Indazole-4-boronic acid, 97%	1GR	1023595-17-6	29,111		Air/Sea/Road	29339900	18
430510010	3-(Cyanomethoxy)phenylboronic acid, 97%	1GR	947533-25-7	30,373		Air/Sea/Road	29319090	18
430520010	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	1GR	947533-51-9	79,772		Air/Sea/Road	29333990	18
430522500	(5-Trifluoromethylpyridin-3-yl)boronic acid, 95%	250MG	947533-51-9	25,383		Air/Sea/Road	29333990	18
430530010	3-Cyano-1-propylboronic acid pinacol ester, 97%	1GR	238088-16-9	9,616		Air/Sea/Road	29269000	18
430530050	3-Cyano-1-propylboronic acid pinacol ester, 97%	5GR	238088-16-9	31,387		Air/Sea/Road	29269000	18
430540010	1H-Benzimidazole-5-boronic acid pinacol ester, 97%	1GR	1007206-54-3	25,994		Air/Sea/Road	29339900	18
430570010	Benzo[c][1,2,5]thiadiazole-5-boronic acid pinacol ester, 97%	1GR	1168135-03-2	25,572		Air/Sea/Road	29349900	18
430590010	2-Nitrophenylboronic acid, 97%	1GR	5570-19-4	11,876		Air/Sea/Road	29319090	18
430590050	2-Nitrophenylboronic acid, 97%	5GR	5570-19-4	46,674		Air/Sea/Road	29319090	18
430600010	3-(Bromomethyl)phenylboronic acid, 97%	1GR	51323-43-4	4,538		Air/Sea/Road	29319090	18
430600050	3-(Bromomethyl)phenylboronic acid, 97%	5GR	51323-43-4	16,657		Air/Sea/Road	29319090	18
430610010	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	1GR	171364-80-0	6,346		Air/Sea/Road	29319090	18
430610050	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzoate, 97%	5GR	171364-80-0	22,463		Air/Sea/Road	29319090	18
430620010	3-Chloro-4-methylphenylboronic acid, 97%	1GR	175883-63-3	4,609		Air/Sea/Road	29319090	18
430620100	3-Chloro-4-methylphenylboronic acid, 97%	10GR	175883-63-3	27,481		Air/Sea/Road	29319090	18
430630010	4-Methoxy-3-methylphenylboronic acid, 97%	1GR	175883-62-2	3,387		Air/Sea/Road	29319090	18
430630100	4-Methoxy-3-methylphenylboronic acid, 97%	10GR	175883-62-2	17,995		Air/Sea/Road	29319090	18
430640050	2-Chloropyridine-3-boronic acid, 97%	5GR	381248-04-0	26,430		Air/Sea/Road	29333990	18
430650010	5-Fluoro-2-methylphenylboronic acid, 97%	1GR	163517-62-2	6,477		Air/Sea/Road	29319090	18
430650050	5-Fluoro-2-methylphenylboronic acid, 97%	5GR	163517-62-2	22,272		Air/Sea/Road	29319090	18
430660010	2-Chloropyridine-3-boronic acid pinacol ester, 97%	1GR	452972-11-1	3,239		Air/Sea/Road	29333990	18
430660050	2-Chloropyridine-3-boronic acid pinacol ester, 97%	5GR	452972-11-1	10,730		Air/Sea/Road	29333990	18
430670010	2-Formylphenylboronic acid pinacol ester, 97%	1GR	380151-85-9	6,053		Air/Sea/Road	29319090	18
430670050	2-Formylphenylboronic acid pinacol ester, 97%	5GR	380151-85-9	21,130		Air/Sea/Road	29319090	18
430691000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®	100ML	10035-10-6	4,868	*	Air/Sea/Road	28111990	18

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430698000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®	800ML	10035-10-6	10,576	*	Air/Sea/Road	28111990	18
430701000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	100ML	1066-26-8	6,924		Air/Sea/Road	29319090	18
430708000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	800ML	1066-26-8	47,905		Air/Sea/Road	29319090	18
430711000	Epichlorohydrin, 99%, AcroSeal®	100ML	106-89-8	3,287	*	Air/Sea/Road	29103000	18
430718000	Epichlorohydrin, 99%, AcroSeal®	800ML	106-89-8	13,001	*	Air/Sea/Road	29103000	18
430721000	Thiophenol, 99%, AcroSeal®	100ML	108-98-5	POR		Sea/Road	29309099	18
430728000	Thiophenol, 99%, AcroSeal®	800ML	108-98-5	POR		Sea/Road	29309099	18
430731000	1-Pentene, 97%, AcroSeal®	100ML	109-67-1	9,063		Air/Sea/Road	29012990	18
430751000	Bromotrimethylsilane, 98%, AcroSeal®	100ML	2857-97-8	10,222		Air/Sea/Road	29319090	18
430761000	p-Toluenesulfonyl isocyanate, 96%, AcroSeal®	100ML	4083-64-1	3,205		Air/Sea/Road	29309099	18
430791000	Ethyl chloroformate, 99%, AcroSeal®	100ML	541-41-3	POR	*	Sea/Road	29151300	18
430798000	Ethyl chloroformate, 99%, AcroSeal®	800ML	541-41-3	POR	*	Sea/Road	29151300	18
430801000	Succinyl chloride, ca. 95%, AcroSeal®	100ML	543-20-4	7,276		Air/Sea/Road	29171990	18
430811000	Isobutyl chloroformate, 98%, AcroSeal®	100ML	543-27-1	POR	*	Sea/Road	29151300	18
430821000	Methyl disulfide, 99%, AcroSeal®	100ML	624-92-0	POR		Sea/Road	29309099	18
430830010	Dimethyl sulfate, 99+%, AcroSeal®	1LT	77-78-1	POR	*	Sea/Road	29209099	18
430831000	Dimethyl sulfate, 99+%, AcroSeal®	100ML	77-78-1	POR	*	Sea/Road	29209099	18
430841000	Methyl chloroformate, 99%, AcroSeal®	100ML	79-22-1	POR	*	Sea/Road	29151300	18
430850010	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	1LT	999-97-3	17,747		Air/Sea/Road	29319090	18
430851000	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	100ML	999-97-3	3,313		Air/Sea/Road	29319090	18
430861000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	100ML	75-56-9	2,981	*	Air/Sea/Road	29102000	18
430868000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	800ML	75-56-9	5,890	*	Air/Sea/Road	29102000	18
430871000	1-Butanethiol, 98%, AcroSeal®	100ML	109-79-5	1,796		Air/Sea/Road	29309099	18
430878000	1-Butanethiol, 98%, AcroSeal®	800ML	109-79-5	5,222		Air/Sea/Road	29309099	18
430881000	Dichlorodimethylsilane, 99+%, AcroSeal®	100ML	75-78-5	2,321		Air Cargo/Sea/Road	29319090	18
430888000	Dichlorodimethylsilane, 99+%, AcroSeal®	800ML	75-78-5	8,240		Air Cargo/Sea/Road	29319090	18
430891000	Dichlorophenylsilane, 97%, AcroSeal®	100ML	80-10-4	2,905		Air Cargo/Sea/Road	29319090	18
430898000	Dichlorophenylsilane, 97%, AcroSeal®	800ML	80-10-4	19,508		Air Cargo/Sea/Road	29319090	18
430911000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solution in toluene (ca. 3.5M), AcroSeal®	100ML	22722-98-1	5,087		Air/Sea/Road	29319090	18
430918000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solution in toluene (ca. 3.5M), AcroSeal®	800ML	22722-98-1	14,317		Air/Sea/Road	29319090	18
430921000	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	100ML	58479-61-1	15,114		Air Cargo/Sea/Road	29319090	18
430931000	Borane-N,N-diethylaniline complex, 97%, AcroSeal®	100ML	13289-97-9	16,510		Air Cargo/Sea/Road	29299090	18
430941000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	100ML	919-30-2	7,020		Air/Sea/Road	29319090	18
430948000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	800ML	919-30-2	32,763		Air/Sea/Road	29319090	18
430951000	Allyl glycidyl ether, 99+%, AcroSeal®	100ML	106-92-3	2,519		Air/Sea/Road	29109000	18
430958000	Allyl glycidyl ether, 99+%, AcroSeal®	800ML	106-92-3	6,475		Air/Sea/Road	29109000	18
430960050	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	5GR	64-72-2	6,171	*	Air/Sea/Road	29413090	18
430960250	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	25GR	64-72-2	12,665	*	Air/Sea/Road	29413090	18
430961000	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	100GR	64-72-2	34,876	*	Air/Sea/Road	29413090	18
430970010	3-Iodopyridine-4-carboxylic acid, 97%	1GR	57842-10-1	27,609		Air/Sea/Road	29333990	18
430970050	3-Iodopyridine-4-carboxylic acid, 97%	5GR	57842-10-1	82,810		Air/Sea/Road	29333990	18
430990010	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	1GR	782501-25-1	27,637		Air/Sea/Road	29333990	18

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430990050	tert-Butyl 4-(chlorosulfonyl)piperidine-1-carboxylate, 97%	5GR	782501-25-1	73,673		Air/Sea/Road	29333990	18
431000010	3,5-Difluorobenzenesulfonyl chloride, 97%	1GR	210532-25-5	5,519		Air/Sea/Road	29041090	18
431000050	3,5-Difluorobenzenesulfonyl chloride, 97%	5GR	210532-25-5	19,291		Air/Sea/Road	29041090	18
431010010	2-Bromothiazole-5-carboxaldehyde, 97%	1GR	464192-28-7	18,266		Air/Sea/Road	29341000	18
431010050	2-Bromothiazole-5-carboxaldehyde, 97%	5GR	464192-28-7	60,303		Air/Sea/Road	29341000	18
431020010	1H-Indazol-6-ylboronic acid, 97%	1GR	885068-10-0	32,355		Air/Sea/Road	29339900	18
431020050	1H-Indazol-6-ylboronic acid, 97%	5GR	885068-10-0	126,490		Air/Sea/Road	29339900	18
431030010	1H-Indazole-4-carboxaldehyde, 97%	1GR	669050-70-8	35,349		Air/Sea/Road	29339900	18
431030050	1H-Indazole-4-carboxaldehyde, 97%	5GR	669050-70-8	119,622		Air/Sea/Road	29339900	18
431040010	1H-Indazole-6-carboxaldehyde, 97%	1GR	669050-69-5	9,197		Air/Sea/Road	29420090	18
431040050	1H-Indazole-6-carboxaldehyde, 97%	5GR	669050-69-5	51,698		Air/Sea/Road	29420090	18
431050010	Isoquinoline-8-carboxylic acid, 97%	1GR	61563-43-7	34,828		Air/Sea/Road	29334900	18
431050050	Isoquinoline-8-carboxylic acid, 97%	5GR	61563-43-7	142,939		Air/Sea/Road	29334900	18
431060010	1-(4-Fluorophenyl)-1-methylethylamine, 97%	1GR	17797-10-3	19,884		Air/Sea/Road	29214990	18
431060050	1-(4-Fluorophenyl)-1-methylethylamine, 97%	5GR	17797-10-3	59,404		Air/Sea/Road	29214990	18
431080050	8-Amino-5-bromoisoquinoline, 97%	5GR	90721-35-0	19,473		Air/Sea/Road	29334900	18
431090010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	1GR	307308-03-8	24,485		Air/Sea/Road	29339900	18
431090050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	5GR	307308-03-8	102,459		Air/Sea/Road	29339900	18
431100010	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	1GR	331958-90-8	23,907		Air/Sea/Road	29329900	18
431100050	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	5GR	331958-90-8	63,514		Air/Sea/Road	29329900	18
431110010	Ethyl 6-chloropyridazine-3-carboxylate, 95%	1GR	75680-92-1	24,066		Air/Sea/Road	29339900	18
431110050	Ethyl 6-chloropyridazine-3-carboxylate, 95%	5GR	75680-92-1	67,809		Air/Sea/Road	29339900	18
431120010	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1GR	1053655-59-6	33,758		Air/Sea/Road	29339900	18
431120050	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	5GR	1053655-59-6	103,290		Air/Sea/Road	29339900	18
431140010	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1GR	1174064-57-3	27,244		Air/Sea/Road	29331990	18
431140050	4-Isocyanato-1-methyl-1H-pyrazole, 95%	5GR	1174064-57-3	77,957		Air/Sea/Road	29331990	18
431150010	1,3-Benzothiazole-6-carboxaldehyde, 97%	1GR	19989-67-4	26,871		Air/Sea/Road	29342000	18
431150050	1,3-Benzothiazole-6-carboxaldehyde, 97%	5GR	19989-67-4	75,679		Air/Sea/Road	29342000	18
431160010	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	1GR	122222-09-7	27,340		Air/Sea/Road	29332990	18
431160050	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	5GR	122222-09-7	81,950		Air/Sea/Road	29332990	18
431170010	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	1GR	400071-95-6	26,306		Air/Sea/Road	29339900	18
431170050	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	5GR	400071-95-6	78,313		Air/Sea/Road	29339900	18
431210010	4,4,5,5-Tetramethyl-2-(1-methylpiperid-4-yl)-1,3,2-dioxaborolane, 97%	1GR	1264198-72-2	61,488		Air/Sea/Road	29333990	18
431260250	cis-1,4-Diacetoxy-2-butene, 95%	25ML	25260-60-0	10,485		Air/Sea/Road	29161990	18
431270050	FMOC-Cys(tBu)-OH, 98%	5GR	67436-13-9	7,801		Air/Sea/Road	29224990	18
431270250	FMOC-Cys(tBu)-OH, 98%	25GR	67436-13-9	28,634		Air/Sea/Road	29224990	18
431300250	Sulfaguanidine, 98%	25GR	57-67-0	2,766	*	Air/Sea/Road	29359090	
431301000	Sulfaguanidine, 98%	100GR	57-67-0	5,272	*	Air/Sea/Road	29359090	
431305000	Sulfaguanidine, 98%	500GR	57-67-0	19,437	*	Air/Sea/Road	29359090	
431340010	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	1GR	154230-29-2	16,201		Air/Sea/Road	29319090	18
431340100	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	10GR	154230-29-2	99,999		Air/Sea/Road	29319090	18
431380010	2-Isopropoxyphenylboronic acid, 97%	1GR	138008-97-6	2,037		Air/Sea/Road	29319090	18
431380100	2-Isopropoxyphenylboronic acid, 97%	10GR	138008-97-6	15,832		Air/Sea/Road	29319090	18
431400010	Cyclohexylboronic acid pinacol ester, 97%	1GR	87100-15-0	10,904		Air/Sea/Road	29319090	18
431430010	4-Methyl-1-cyclohexen-1-ylboronic acid, 97%	1GR	850567-92-9	33,884		Air/Sea/Road	29319090	18
431490100	2-(Trichloroacetyl)pyrrole, 98%	10GR	35302-72-8	7,517		Air/Sea/Road	29339900	18
431490500	2-(Trichloroacetyl)pyrrole, 98%	50GR	35302-72-8	28,204		Air/Sea/Road	29339900	18
431500050	Ethyl N-BOC-4-piperidinecarboxylate, 97%	5GR	142851-03-4	11,494		Air/Sea/Road	29333990	18
431500250	Ethyl N-BOC-4-piperidinecarboxylate, 97%	25GR	142851-03-4	33,914		Air/Sea/Road	29333990	18
431510050	Oxolinic acid, 98%	5GR	14698-29-4	7,415	*	Air/Sea/Road	29349900	18
431510250	Oxolinic acid, 98%	25GR	14698-29-4	21,801	*	Air/Sea/Road	29349900	18
431520050	Pentafluorophenyl trifluoroacetate, 98%	5GR	14533-84-7	7,382		Air/Sea/Road	29159090	18
431520250	Pentafluorophenyl trifluoroacetate, 98%	25GR	14533-84-7	24,322		Air/Sea/Road	29159090	18
431530010	Potassium bromomethyltrifluoroborate, 95%	1GR	888711-44-2	7,497		Air/Sea/Road	29319090	18

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431530050	Potassium bromomethyltrifluoroborate, 95%	5GR	888711-44-2	25,006		Air/Sea/Road	29319090	18
431541000	3,4,5-Trimethoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	133095-91-7	44,542		Air/Sea/Road	29319090	18
431560010	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	1LT	646-06-0	19,795		Air/Sea/Road	29329900	18
431561000	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	100ML	646-06-0	4,638		Air/Sea/Road	29329900	18
431570500	3,4-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	79175-35-2	18,290		Air/Sea/Road	29319090	18
431580050	Cesium methanesulfonate, 98%	5GR	2550-61-0	6,770		Air/Sea/Road	29319090	18
431580250	Cesium methanesulfonate, 98%	25GR	2550-61-0	28,721		Air/Sea/Road	29319090	18
431590250	kappa-Carrageenan	25GR	11114-20-8	22,209		Air/Sea/Road	39139090	18
431591000	kappa-Carrageenan	100GR	11114-20-8	51,101		Air/Sea/Road	39139090	18
431601000	3-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	100ML	107549-22-4	37,614		Air/Sea/Road	29319090	18
431611000	2-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	100ML	56812-60-3	35,299		Air/Sea/Road	29319090	18
431621000	4-Biphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	3315-91-1	20,275		Air/Sea/Road	29319090	18
431630500	4-Isopropylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	18620-03-6	17,776		Air/Sea/Road	29319090	18
431640500	4-(2-Tetrahydro-2H-pyranoxy)phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	36637-44-2	22,665		Air/Sea/Road	29319090	18
431650500	[2-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-80-4	28,182		Air/Sea/Road	29319090	18
431660500	[3-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-79-1	31,113		Air/Sea/Road	29319090	18
431670500	[4-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-78-0	28,612		Air/Sea/Road	29319090	18
431680500	4-n-Propylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	87942-08-3	21,688		Air/Sea/Road	29319090	18
431690500	[4-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-83-7	28,851		Air/Sea/Road	29319090	18
431700500	[3-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-82-6	28,182		Air/Sea/Road	29319090	18
431710500	[2-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-81-5	28,851		Air/Sea/Road	29319090	18
431720500	4-Phenoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21473-02-9	16,792		Air/Sea/Road	29319090	18
431730500	9-Phenanthrylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	71112-64-6	19,274		Air/Sea/Road	29319090	18
431740500	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21473-01-8	21,330		Air/Sea/Road	29319090	18
431750500	[2-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-77-9	29,183		Air/Sea/Road	29319090	18
431760500	[3-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-76-8	29,183		Air/Sea/Road	29319090	18
431770500	[4-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-75-7	29,183		Air/Sea/Road	29319090	18
431780500	3-Methyl-2-thienylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	95184-07-9	20,707		Air/Sea/Road	29319090	18
431790010	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	1LT	5124-30-1	35,836		Air/Sea/Road	29291090	18
431791000	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	100ML	5124-30-1	5,176		Air/Sea/Road	29291090	18
431800500	6-Methoxy-2-naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	38046-82-1	17,061		Air/Sea/Road	29319090	18
431810500	4-Methoxy-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	148706-30-3	19,393		Air/Sea/Road	29319090	18
431820500	3-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	26905-40-8	20,188		Air/Sea/Road	29319090	18
431830500	5-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	186496-59-3	16,770		Air/Sea/Road	29319090	18

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431840500	4-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	30897-90-6	14,829		Air/Sea/Road	29319090	18
431850500	3-Fluoro-4-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	185077-02-5	15,505		Air/Sea/Road	29319090	18
431860500	4-Fluoro-3-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	82297-89-0	14,573		Air/Sea/Road	29319090	18
431870500	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	112780-67-3	16,236		Air/Sea/Road	29319090	18
431880500	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	188132-02-7	17,604		Air/Sea/Road	29319090	18
431890500	4-Ethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	22873-28-5	14,308		Air/Sea/Road	29319090	18
431900500	(1,3-Dioxan-2-ylethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	78078-50-9	15,989		Air/Sea/Road	29319090	18
431910500	3,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	89980-68-7	23,455		Air/Sea/Road	29319090	18
431920500	2,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	30897-86-0	16,071		Air/Sea/Road	29319090	18
431930500	2,3-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	134640-85-0	22,331		Air/Sea/Road	29319090	18
431940500	3,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	34696-73-6	17,537		Air/Sea/Road	29319090	18
431950500	2,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	34589-46-3	15,481		Air/Sea/Road	29319090	18
431960500	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	185416-17-5	17,617		Air/Sea/Road	29319090	18
431970500	5-Chloro-2-thienylmagnesium bromide, 0.5M slurry in THF, AcroSeal®	50ML	111762-30-2	18,490		Air/Sea/Road	29319090	18
431980500	4-Chloro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	480438-47-9	16,247		Air/Sea/Road	29319090	18
431990500	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	413589-34-1	17,420		Air/Sea/Road	29319090	18
432000500	3-Chloro-5-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	480438-50-4	16,330		Air/Sea/Road	29319090	18
432010100	(Methylthio)acetaldehyde dimethyl acetal, 98%	10GR	40015-15-4	5,953		Air/Sea/Road	29309099	18
432021000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	100ML	2680-03-7	9,694		Air/Sea/Road	29241900	18
432025000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	500ML	2680-03-7	39,796		Air/Sea/Road	29241900	18
432030010	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 97%	1GR	83947-56-2	12,278		Air/Sea/Road	29319090	18
432030050	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 97%	5GR	83947-56-2	41,843		Air/Sea/Road	29319090	18
432040010	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	1GR	100306-33-0	6,129		Air/Sea/Road	29062990	18
432040050	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	5GR	100306-33-0	23,701		Air/Sea/Road	29062990	18
432050010	(R)-1-BOC-3-methylpiperazine, 99%	1GR	163765-44-4	7,402		Air/Sea/Road	29335990	18
432050050	(R)-1-BOC-3-methylpiperazine, 99%	5GR	163765-44-4	25,887		Air/Sea/Road	29335990	18
432060050	Tetrabutylammonium chloride hydrate, 96%	5GR	37451-68-6	4,084		Air/Sea/Road	28239000	
432060250	Tetrabutylammonium chloride hydrate, 96%	25GR	37451-68-6	10,066		Air/Sea/Road	28239000	
432061000	Tetrabutylammonium chloride hydrate, 96%	100GR	37451-68-6	32,160		Air/Sea/Road	28239000	
432070010	Tetratriacontane, 98%	1GR	14167-59-0	18,614		Air/Sea/Road	29011000	18
432080010	4-Amino-2-hydroxypyridine, 97%	1GR	38767-72-5	19,743		Air/Sea/Road	29333990	18
432080050	4-Amino-2-hydroxypyridine, 97%	5GR	38767-72-5	57,886		Air/Sea/Road	29333990	18
432090010	4-Bromo-2-hydroxypyridine, 97%	1GR	36953-37-4	23,277		Air/Sea/Road	29333990	18
432090050	4-Bromo-2-hydroxypyridine, 97%	5GR	36953-37-4	79,383		Air/Sea/Road	29333990	18
432110010	3-Quinolineboronic acid pinacol ester, 97%	1GR	171364-85-5	8,470		Air/Sea/Road	29334900	18
432110050	3-Quinolineboronic acid pinacol ester, 97%	5GR	171364-85-5	33,133		Air/Sea/Road	29334900	18
432120010	3-(Trimethylsilyl)propionic acid-d4 sodium salt, 98 atom% D	1GR	24493-21-8	17,802	*	Air/Sea/Road	28459090	18
432150050	Molecular sieves 3A, deuterated	5GR		8,168		Air/Sea/Road	38249990	18
432150250	Molecular sieves 3A, deuterated	25GR		22,359		Air/Sea/Road	38249990	18
432190050	Decyldimethylchlorosilane, 97%	5ML	38051-57-9	5,882		Air Cargo/Sea/Road	29319090	18

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432190250	Decyldimethylchlorosilane, 97%	25ML	38051-57-9	22,433		Air Cargo/Sea/Road	29319090	18
432210050	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	5GR	1481-41-0	17,545		Air Cargo/Sea/Road	29319090	18
432210250	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	25GR	1481-41-0	70,334		Air Cargo/Sea/Road	29319090	18
432220100	Cyclohexylmethyldichlorosilane, 97+%	10ML	5578-42-7	4,768		Air Cargo/Sea/Road	29319090	18
432220500	Cyclohexylmethyldichlorosilane, 97+%	50ML	5578-42-7	16,152		Air Cargo/Sea/Road	29319090	18
432230250	Dodecyldimethylchlorosilane, 97%	25ML	66604-31-7	5,055		Air Cargo/Sea/Road	29319090	18
432231000	Dodecyldimethylchlorosilane, 97%	100ML	66604-31-7	17,076		Air Cargo/Sea/Road	29319090	18
432240010	Phenethyltrichlorosilane, 95%	1GR	940-41-0	5,372		Air Cargo/Sea/Road	29319090	18
432250050	Cyanopropylmethyldichlorosilane, 97%	5ML	1190-16-5	3,252		Air Cargo/Sea/Road	29319090	18
432250250	Cyanopropylmethyldichlorosilane, 97%	25ML	1190-16-5	11,675		Air Cargo/Sea/Road	29319090	18
432260100	n-Butyldimethylchlorosilane, 97+%	10ML	1000-50-6	5,430		Air Cargo/Sea/Road	29319090	18
432260500	n-Butyldimethylchlorosilane, 97+%	50ML	1000-50-6	20,236		Air Cargo/Sea/Road	29319090	18
432280010	Triethylamine, 99.5%, for analysis	1LT	121-44-8	12,038		Air/Sea/Road	29211990	18
432280025	Triethylamine, 99.5%, for analysis	2.5LT	121-44-8	20,872		Air Cargo/Sea/Road	29211990	18
432291000	Trifluoroacetic acid, 99+%, for HPLC	100ML	76-05-1	38,592		Air/Sea/Road	29159090	18
432295000	Trifluoroacetic acid, 99+%, for HPLC	500ML	76-05-1	125,730		Air/Sea/Road	29159090	18
432310010	5-(4-Pyridyl)-1H-1,2,4-triazole-3-thiol, 98%	1GR	14910-06-6	4,790		Air/Sea/Road	29339900	18
432320010	Quinaldoyl chloride, 95%	1GR	50342-01-3	4,953		Air/Sea/Road	29334900	18
432320050	Quinaldoyl chloride, 95%	5GR	50342-01-3	17,014		Air/Sea/Road	29334900	18
432330010	4-N-BOC-2-oxo-piperazine, 97%	1GR	76003-29-7	6,518		Air/Sea/Road	29335990	18
432330050	4-N-BOC-2-oxo-piperazine, 97%	5GR	76003-29-7	25,249		Air/Sea/Road	29335990	18
432340250	Dichlorophenylsilane, 95%	25ML	1631-84-1	59,391		Air Cargo/Sea/Road	29319090	18
432360050	Diisopropyldichlorosilane, 97%	5GR	7751-38-4	6,162		Air/Sea/Road	29319090	18
432360250	Diisopropyldichlorosilane, 97%	25GR	7751-38-4	26,651		Air/Sea/Road	29319090	18
432370010	2-Methylsulfanylpyrimidine-4-carboxylic acid, 97%	1GR	1126-44-9	18,238		Air/Sea/Road	29335990	18
432370050	2-Methylsulfanylpyrimidine-4-carboxylic acid, 97%	5GR	1126-44-9	54,706		Air/Sea/Road	29335990	18
432400010	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	1GR	136663-21-3	18,612		Air/Sea/Road	29349900	18
432400050	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	5GR	136663-21-3	55,789		Air/Sea/Road	29349900	18
432410010	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	1GR	35212-85-2	6,177		Air/Sea/Road	29349900	18
432410050	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	5GR	35212-85-2	25,581		Air/Sea/Road	29349900	18
432420010	6-Iodo-1H-indazole, 97%	1GR	261953-36-0	22,937		Air/Sea/Road	29339900	18
432420050	6-Iodo-1H-indazole, 97%	5GR	261953-36-0	64,615		Air/Sea/Road	29339900	18

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432430010	6-Amino-2-methyl-2H-indazole, 97%	1GR	50593-30-1	23,386		Air/Sea/Road	29339900	18
432430050	6-Amino-2-methyl-2H-indazole, 97%	5GR	50593-30-1	65,898		Air/Sea/Road	29339900	18
432440010	7-Amino-1-methyl-1H-indazole, 95%	1GR	41926-06-1	13,223		Air/Sea/Road	29339900	18
432440050	7-Amino-1-methyl-1H-indazole, 95%	5GR	41926-06-1	60,811		Air/Sea/Road	29339900	18
432450010	7-Amino-2-methylindazole, 97%	1GR	90223-02-2	27,637		Air/Sea/Road	29339900	18
432450050	7-Amino-2-methylindazole, 97%	5GR	90223-02-2	105,605		Air/Sea/Road	29339900	18
432460010	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	1GR	581-00-0	18,612		Air/Sea/Road	29349900	18
432460050	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	5GR	581-00-0	55,789		Air/Sea/Road	29349900	18
432470050	2-Pyridinethioamide, 97%	5GR	5346-38-3	4,455		Air/Sea/Road	29333990	18
432470250	2-Pyridinethioamide, 97%	25GR	5346-38-3	14,658		Air/Sea/Road	29333990	18
432480010	N'-Hydroxypyridine-4-carboximidamide, 97%	1GR	1594-57-6	8,053		Air/Sea/Road	29333990	18
432480050	N'-Hydroxypyridine-4-carboximidamide, 97%	5GR	1594-57-6	28,180		Air/Sea/Road	29333990	18
432490010	2-Amino-4-phenylthiazole, 97%	1GR	2010-06-2	6,142		Air/Sea/Road	29341000	18
432490050	2-Amino-4-phenylthiazole, 97%	5GR	2010-06-2	22,887		Air/Sea/Road	29341000	18
432500010	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	1GR	944401-56-3	28,032		Air/Sea/Road	29333990	18
432500050	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	5GR	944401-56-3	90,622		Air/Sea/Road	29333990	18
432510050	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	5GR	42303-42-4	16,010		Air/Sea/Road	29224990	18
432510250	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	25GR	42303-42-4	52,867		Air/Sea/Road	29224990	18
432520050	3-Aminopyridine-2-carboxylic acid, 97%	5GR	1462-86-8	16,775		Air/Sea/Road	29319090	18
432520250	3-Aminopyridine-2-carboxylic acid, 97%	25GR	1462-86-8	40,617		Air/Sea/Road	29319090	18
432530050	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	5GR	1000994-95-5	35,443		Air/Sea/Road	29039990	18
432530100	1-Bromo-4-(1,1-difluoroethyl)benzene, 95%	10GR	1000994-95-5	76,713		Air/Sea/Road	29039990	18
432540050	1-Bromo-2-(difluoromethyl)benzene, 97%	5GR	845866-82-2	18,607		Air/Sea/Road	29039990	18
432540250	1-Bromo-2-(difluoromethyl)benzene, 97%	25GR	845866-82-2	88,772		Air/Sea/Road	29039990	18
432550010	1-Bromo-4-(difluoromethyl)benzene, 97%	1GR	51776-71-7	12,434		Air/Sea/Road	29039990	18
432550050	1-Bromo-4-(difluoromethyl)benzene, 97%	5GR	51776-71-7	37,253		Air/Sea/Road	29039990	18
432560010	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	1GR	76041-73-1	14,779		Air/Sea/Road	29333990	18
432560050	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	5GR	76041-73-1	47,560		Air/Sea/Road	29333990	18
432570050	DL-2-Amino-1,1,1-trifluoro-3-methylbutane, 97%	5GR	1582-18-9	73,968		Air/Sea/Road	29211990	18
432580050	5-Fluoro-2-hydroxypyridine, 97%	5GR	51173-05-8	20,451		Air/Sea/Road	29333990	18
432580250	5-Fluoro-2-hydroxypyridine, 97%	25GR	51173-05-8	72,297		Air/Sea/Road	29333990	18
432590010	4,4,4-Trifluorobutylamine, 97%	1GR	819-46-5	11,711		Air/Sea/Road	29211990	18
432590050	4,4,4-Trifluorobutylamine, 97%	5GR	819-46-5	48,832		Air/Sea/Road	29211990	18
432600050	trans-4-(Trifluoromethyl)cyclohexanecarboxylic acid, 98%	5GR	133261-33-3	101,981		Air/Sea/Road	29162000	18
432610010	2-(Trifluoromethyl)pyrazine, 97%	1GR	61655-67-2	16,579		Air/Sea/Road	29339900	18
432610050	2-(Trifluoromethyl)pyrazine, 97%	5GR	61655-67-2	55,789		Air/Sea/Road	29339900	18
432620010	2-(Trifluoromethyl)quinoline, 97%	1GR	347-42-2	8,127		Air/Sea/Road	29334900	18
432630010	2-(Trifluoromethyl)quinoxaline, 97%	1GR	148853-42-3	16,992		Air/Sea/Road	29339900	18
432630050	2-(Trifluoromethyl)quinoxaline, 97%	5GR	148853-42-3	67,995		Air/Sea/Road	29339900	18
432640010	Methyltrimethoxysilane, 97%, AcroSeal®	1LT	1185-55-3	8,702		Air/Sea/Road	29319090	18
432641000	Methyltrimethoxysilane, 97%, AcroSeal®	100ML	1185-55-3	2,126		Air/Sea/Road	29319090	18
432650010	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	1GR	893748-66-8	28,078		Air/Sea/Road	29349900	18
432650050	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	5GR	893748-66-8	109,448		Air/Sea/Road	29349900	18
432660050	(Chroman-8-ylmethyl)amine, 90%	5GR	933727-40-3	50,268		Air/Sea/Road	29329900	18
432670010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	1GR	307307-97-7	27,843		Air/Sea/Road	29339900	18
432670050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	5GR	307307-97-7	84,492		Air/Sea/Road	29339900	18
432680010	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	1GR	21594-52-5	24,548		Air/Sea/Road	29349900	18
432680050	6-Bromo[1,3]oxazolo[4,5-b]pyridin-2(3H)-one, 97%	5GR	21594-52-5	67,809		Air/Sea/Road	29349900	18
432700050	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	5GR	84539-22-0	15,387		Air/Sea/Road	29335990	18
432700250	4-(5-Bromopyrimidin-2-yl)morpholine, 97%	25GR	84539-22-0	63,586		Air/Sea/Road	29335990	18

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432710010	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	1GR	67927-44-0	24,548		Air/Sea/Road	29349900	18
432710050	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	5GR	67927-44-0	69,170		Air/Sea/Road	29349900	18
432720010	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1GR	1086375-50-9	28,738		Air/Sea/Road	29339900	18
432720050	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	5GR	1086375-50-9	79,323		Air/Sea/Road	29339900	18
432760010	2-Methyl-1,3-benzothiazol-5-amine, 95%	1GR	13382-43-9	5,445		Air/Sea/Road	29342000	18
432760050	2-Methyl-1,3-benzothiazol-5-amine, 95%	5GR	13382-43-9	21,078		Air/Sea/Road	29342000	18
432770010	2-Amino-5-thien-2-ylbenzoic acid, 97%	1GR	885268-32-6	18,540		Air/Sea/Road	29349900	18
432770050	2-Amino-5-thien-2-ylbenzoic acid, 97%	5GR	885268-32-6	55,544		Air/Sea/Road	29349900	18
432780010	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	1GR	64951-08-2	12,035		Air/Sea/Road	29339900	18
432780050	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	5GR	64951-08-2	56,740		Air/Sea/Road	29339900	18
432800010	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	1LT	109-02-4	25,863		Air/Sea/Road	29349900	18
432801000	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	109-02-4	8,113		Air/Sea/Road	29349900	18
432810010	Anthracene-9-boronic acid, 97%	1GR	100622-34-2	14,849		Air/Sea/Road	29319090	18
432812500	Anthracene-9-boronic acid, 97%	250MG	100622-34-2	4,638		Air/Sea/Road	29319090	18
432820500	Cyclopropylzinc bromide, 0.5M solution in THF, AcroSeal®	50ML	126403-68-7	27,003		Air/Sea/Road	29319090	18
432830050	6-Aminoindan-1-one, 97%	5GR	69975-65-1	26,319		Air/Sea/Road	29223900	18
432840010	Diphenyliodonium trifluoromethanesulfonate, 99%	1GR	66003-76-7	9,271		Air/Sea/Road	29049990	
432851000	Sodium (para)periodate, 98%	100GR	13940-38-0	7,960		Air/Sea/Road	28299030	18
432855000	Sodium (para)periodate, 98%	500GR	13940-38-0	34,053		Air/Sea/Road	28299030	18
432861000	4-tert-Butylphenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	63488-10-8	31,561		Air/Sea/Road	29319090	18
432880250	Methylpropyldichlorosilane, 97%	25ML	4518-94-9	20,279		Air Cargo/Sea/Road	29319090	18
432890250	Ethylmethyldichlorosilane, 97%	25ML	4525-44-4	11,781		Air Cargo/Sea/Road	29319090	18
432910050	4-Methoxybenzenesulfonamide, 95%	5GR	1129-26-6	9,414		Air/Sea/Road	29359090	
432910250	4-Methoxybenzenesulfonamide, 95%	25GR	1129-26-6	27,698		Air/Sea/Road	29359090	
432920050	4-Aminopiperidine, 95%	5GR	13035-19-3	11,900		Air/Sea/Road	29333990	18
432920250	4-Aminopiperidine, 95%	25GR	13035-19-3	46,077		Air/Sea/Road	29333990	18
432930050	4-Hydroxybenzylamine hydrate, 97%	5GR	696-60-6	12,471		Air/Sea/Road	29222990	18
432930250	4-Hydroxybenzylamine hydrate, 97%	25GR	696-60-6	37,054		Air/Sea/Road	29222990	18
432940010	4-Ethynylbenzaldehyde, 95%	1GR	63697-96-1	19,671		Air/Sea/Road	29122990	18
432940050	4-Ethynylbenzaldehyde, 95%	5GR	63697-96-1	74,807		Air/Sea/Road	29122990	18
432950010	4-Ethynylaniline, 97%	1GR	14235-81-5	8,255		Air/Sea/Road	29214290	18
432950050	4-Ethynylaniline, 97%	5GR	14235-81-5	25,116		Air/Sea/Road	29214290	18
432960010	2-Azetidinone, 98%	1GR	930-21-2	17,602		Air/Sea/Road	29337900	18
432960050	2-Azetidinone, 98%	5GR	930-21-2	46,451		Air/Sea/Road	29337900	18
432970010	Methanesulfonic acid, 98%	1LT	75-75-2	11,952		Air/Sea/Road	29041090	18
432970050	Methanesulfonic acid, 98%	5LT	75-75-2	POR		Sea/Road	29041090	18
432980010	Methyl 6-chloropyridazine-4-carboxylate, 97%	1GR	1093860-48-0	24,007		Air/Sea/Road	29339900	18
432980050	Methyl 6-chloropyridazine-4-carboxylate, 97%	5GR	1093860-48-0	65,538		Air/Sea/Road	29339900	18
432990010	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	1LT	288-94-8	60,969		Air/Sea/Road	29339900	18
432991000	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	100ML	288-94-8	12,769		Air/Sea/Road	29339900	18
433000010	3-Aminomethyltetrahydrofuran, 97%	1GR	165253-31-6	36,491		Air/Sea/Road	29329900	18
433000050	3-Aminomethyltetrahydrofuran, 97%	5GR	165253-31-6	103,844		Air/Sea/Road	29329900	18
433010500	3,5-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	82297-90-3	18,490		Air/Sea/Road	29319090	18
433031000	Heptylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	13125-66-1	30,542		Air/Sea/Road	29319090	18
433060010	Vinyltrimethoxysilane, 98%, AcroSeal®	1LT	2768-02-7	18,620		Air/Sea/Road	29319090	18
433061000	Vinyltrimethoxysilane, 98%, AcroSeal®	100ML	2768-02-7	2,812		Air/Sea/Road	29319090	18

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433071000	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	100ML	1189-93-1	18,803		Air/Sea/Road	29319090	18
433080010	Ethyltrimethoxysilane, 97%, AcroSeal®	1LT	5314-55-6	15,376		Air/Sea/Road	29319090	18
433081000	Ethyltrimethoxysilane, 97%, AcroSeal®	100ML	5314-55-6	3,064		Air/Sea/Road	29319090	18
433100500	Pentyltrichlorosilane	50GR	107-72-2	12,326		Air Cargo/Sea/Road	29319090	18
433111000	tert-Butyldimethylsilyl chloride, 50 wt.% solution in toluene, AcroSeal®	100ML	18162-48-6	14,132		Air/Sea/Road	29319090	18
433130010	3-Chlorophenylacetylene, 97%	1GR	766-83-6	7,250		Air/Sea/Road	29039990	18
433130050	3-Chlorophenylacetylene, 97%	5GR	766-83-6	25,383		Air/Sea/Road	29039990	18
433150100	Ethyl hydrazinoacetate hydrochloride, 97%	10GR	6945-92-2	41,654		Air/Sea/Road	29280090	18
433160050	2-Methoxybenzonitrile, 99%	5GR	6609-56-9	5,252		Air/Sea/Road	29269000	18
433160250	2-Methoxybenzonitrile, 99%	25GR	6609-56-9	17,298		Air/Sea/Road	29269000	18
433180050	5-Bromo-2-methoxyphenylboronic acid, 97%	5GR	89694-45-1	9,872		Air/Sea/Road	29319090	18
433190010	3-Ethoxyphenylboronic acid, 97%	1GR	90555-66-1	3,257		Air/Sea/Road	29319090	18
433190050	3-Ethoxyphenylboronic acid, 97%	5GR	90555-66-1	10,519		Air/Sea/Road	29319090	18
433200010	2-(Trifluoromethoxy)benzaldehyde, 96%	1GR	94651-33-9	3,945		Air/Sea/Road	29130090	18
433200050	2-(Trifluoromethoxy)benzaldehyde, 96%	5GR	94651-33-9	8,437		Air/Sea/Road	29130090	18
433230010	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	1GR	163295-70-3	36,819		Air/Sea/Road	29041090	18
433230050	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	5GR	163295-70-3	144,528		Air/Sea/Road	29041090	18
433240050	Dextran sulfate sodium salt, approx. M.W. 500,000	5GR	9011-18-1	4,010		Air/Sea/Road	39139090	18
433240250	Dextran sulfate sodium salt, approx. M.W. 500,000	25GR	9011-18-1	9,638		Air/Sea/Road	39139090	18
433241000	Dextran sulfate sodium salt, approx. M.W. 500,000	100GR	9011-18-1	31,476		Air/Sea/Road	39139090	18
433251000	Chlorotriethylsilane, 1M solution in THF, AcroSeal®	100ML	994-30-9	13,438		Air/Sea/Road	29319090	18
433260010	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	1GR	22009-40-1	12,291		Air/Sea/Road	29223900	18
433260050	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	5GR	22009-40-1	31,445		Air/Sea/Road	29223900	18
433270010	3-Amino-6-morpholinopyridazine, 97%	1GR	66346-91-6	23,156		Air/Sea/Road	29339900	18
433270050	3-Amino-6-morpholinopyridazine, 97%	5GR	66346-91-6	67,841		Air/Sea/Road	29339900	18
433300050	4-Hydroxybenzenesulfonamide, 97%	5GR	1576-43-8	3,444		Air/Sea/Road	29359090	
433300500	4-Hydroxybenzenesulfonamide, 97%	50GR	1576-43-8	13,902		Air/Sea/Road	29359090	
433302500	4-Hydroxybenzenesulfonamide, 97%	250GR	1576-43-8	39,394		Air/Sea/Road	29359090	
433320050	3-Dimethylaminoacrolein, 90%	5GR	927-63-9	5,782		Air/Sea/Road	29223900	18
433320250	3-Dimethylaminoacrolein, 90%	25GR	927-63-9	18,533		Air/Sea/Road	29223900	18
433330010	6-Aminoindole, 97%	1GR	5318-27-4	6,722		Air/Sea/Road	29339900	18
433330050	6-Aminoindole, 97%	5GR	5318-27-4	31,719		Air/Sea/Road	29339900	18
433340250	(±)-2-Chlorophenylglycine, 98%	25GR	88744-36-9	12,595		Air/Sea/Road	29224990	18
433341000	(±)-2-Chlorophenylglycine, 98%	100GR	88744-36-9	40,239		Air/Sea/Road	29224990	18
433360010	2-Mercaptoimidazole, 98%	1GR	872-35-5	5,456		Air/Sea/Road	29332990	18
433360050	2-Mercaptoimidazole, 98%	5GR	872-35-5	19,324		Air/Sea/Road	29332990	18
433380010	Water, for spectroscopy ACS	1LT	7732-18-5	5,215		Air/Sea/Road	28539090	18
433382500	Water, for spectroscopy ACS	250ML	7732-18-5	2,167		Air/Sea/Road	28539090	18
433390050	2,3-Dimethoxybenzylamine, 99%	5GR	4393-09-3	14,840		Air/Sea/Road	29222990	18
433390250	2,3-Dimethoxybenzylamine, 99%	25GR	4393-09-3	63,660		Air/Sea/Road	29222990	18
433400010	5-Amino-3-phenylisoxazole, 97%	1GR	4369-55-5	10,532		Air/Sea/Road	29349900	18
433400050	5-Amino-3-phenylisoxazole, 97%	5GR	4369-55-5	42,236		Air/Sea/Road	29349900	18
433410050	2,3-Dibromopropionyl chloride, 97%	5GR	18791-02-1	13,277		Air/Sea/Road	29159090	18
433410250	2,3-Dibromopropionyl chloride, 97%	25GR	18791-02-1	46,472		Air/Sea/Road	29159090	18
433420010	3-Fluoro-4-methylphenylboronic acid, 97%	1GR	168267-99-0	6,590		Air/Sea/Road	29319090	18
433420050	3-Fluoro-4-methylphenylboronic acid, 97%	5GR	168267-99-0	22,174		Air/Sea/Road	29319090	18
433430010	5-Benzyloxyindole-3-carboxaldehyde, 98%	1GR	6953-22-6	16,534		Air/Sea/Road	29339900	18
433440010	4-Bromomethyl-2,6-dichloropyridine, 97%	1GR	175204-45-2	23,386		Air/Sea/Road	29333990	18
433440050	4-Bromomethyl-2,6-dichloropyridine, 97%	5GR	175204-45-2	67,370		Air/Sea/Road	29333990	18
433470010	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	1GR	99584-10-8	22,203		Air/Sea/Road	29349900	18
433470050	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	5GR	99584-10-8	90,478		Air/Sea/Road	29349900	18
433501000	Lithium thiophenolate, 0.6M solution in THF, AcroSeal®	100ML	2973-86-6	19,756		Air/Sea/Road	29309099	18
433511000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	100ML	429-41-4	7,692		Air/Sea/Road	28239000	

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433518000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	800ML	429-41-4	39,891		Air/Sea/Road	28239000	
433551000	Sodium benzyloxide, 1M solution in benzyl alcohol, AcroSeal®	100ML	20194-18-7	23,553		Air/Sea/Road	29109000	18
433570010	4-Methyl-2-pentanone, 99.5%, for HPLC	1LT	108-10-1	6,617		Air/Sea/Road	29141300	18
433580010	1,2-Dichloroethane, 99.8%, for HPLC	1LT	107-06-2	11,316	*	Air/Sea/Road	29031500	18
433580025	1,2-Dichloroethane, 99.8%, for HPLC	2.5LT	107-06-2	27,042	*	Air Cargo/Sea/Road	29031500	18
433590010	2,4,6-Trifluorophenylboronic acid, 95%	1GR	182482-25-3	4,792		Air/Sea/Road	29319090	18
433590050	2,4,6-Trifluorophenylboronic acid, 95%	5GR	182482-25-3	16,317		Air/Sea/Road	29319090	18
433601000	3,4,5-Trifluorophenylmagnesium bromide, 0.3M solution in THF, AcroSeal®	100ML	156006-28-9	28,395		Air/Sea/Road	29319090	18
433611000	Cyclohexylmethylmagnesium bromide, 0.25M solution in THF, AcroSeal®	100ML	35166-78-0	43,965		Air/Sea/Road	29319090	18
433621000	Lithium diphenylphosphide, 0.5M solution in THF, AcroSeal®	100ML	65567-06-8	27,681		Air/Sea/Road	29313900	18
433630500	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	50ML	218777-23-2	19,760		Air/Sea/Road	29333990	18
433640500	4-Fluorobenzylzinc chloride, 0.5M solution in THF, AcroSeal®	50ML	312693-07-5	20,759		Air/Sea/Road	29319090	18
433650500	3-Thienylmagnesium iodide, 0.3M solution in THF, AcroSeal®	50ML	172035-86-8	29,598		Air/Sea/Road	29319090	18
433661000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	100ML	19559-06-9	8,476		Air/Sea/Road	29329900	18
433668000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	800ML	19559-06-9	60,709		Air/Sea/Road	29329900	18
433680500	2-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	21450-90-8	17,400		Air/Sea/Road	29319090	18
433690500	4-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	115913-58-1	17,374		Air/Sea/Road	29319090	18
433700500	4-Methylbenzylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	29875-07-8	26,884		Air/Sea/Road	29319090	18
433710500	2-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	29875-05-6	17,374		Air/Sea/Road	29319090	18
433720500	3-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	29875-06-7	28,999		Air/Sea/Road	29319090	18
433730500	2-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	480438-46-8	25,268		Air/Sea/Road	29319090	18
433740500	3-Fluoro-2-methylphenylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	480424-74-6	18,318		Air/Sea/Road	29319090	18
433750010	3-Chloroisonicotinic acid, 97%	1GR	88912-27-0	3,999		Air/Sea/Road	29333990	18
433750050	3-Chloroisonicotinic acid, 97%	5GR	88912-27-0	13,053		Air/Sea/Road	29333990	18
433770010	Methylcyclohexane, 99%, for spectroscopy	1LT	108-87-2	16,707		Air/Sea/Road	29021900	18
433770025	Methylcyclohexane, 99%, for spectroscopy	2.5LT	108-87-2	26,376		Air Cargo/Sea/Road	29021900	18
433780010	4,7-Dimethoxy-1,10-phenanthroline, 97%	1GR	92149-07-0	49,384		Air/Sea/Road	29339900	18
433782500	4,7-Dimethoxy-1,10-phenanthroline, 97%	250MG	92149-07-0	15,018		Air/Sea/Road	29339900	18
433790010	3-Cyanophenylboronic acid pinacol ester, 97%	1GR	214360-46-0	10,031		Air/Sea/Road	29319090	18
433790050	3-Cyanophenylboronic acid pinacol ester, 97%	5GR	214360-46-0	39,826		Air/Sea/Road	29319090	18
433800010	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	1LT	100-41-4	11,909	*	Air/Sea/Road	29026000	18
433801000	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100ML	100-41-4	4,838	*	Air/Sea/Road	29026000	18
433810010	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	1LT	107-21-1	10,828		Air/Sea/Road	29053100	18
433811000	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	100ML	107-21-1	4,861		Air/Sea/Road	29053100	18
433820010	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	1LT	109-69-3	11,032		Air/Sea/Road	29031990	18
433821000	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	100ML	109-69-3	3,997		Air/Sea/Road	29031990	18
433831000	N,N,N',N'-Tetramethylethylenediamine, 99.5%, purified by redistillation, AcroSeal®	100ML	110-18-9	8,099		Air/Sea/Road	29212990	18
433840010	Piperidine, 99.5%, purified by redistillation, AcroSeal®	1LT	110-89-4	20,605	*	Air Cargo/Sea/Road	29333200	18

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433841000	Piperidine, 99.5%, purified by redistillation, AcroSeal®	100ML	110-89-4	4,657	*	Air/Sea/Road	29333200	18
433851000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	110-91-8	6,379	*	Air/Sea/Road	29349900	18
433858000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	800ML	110-91-8	32,542	*	Air Cargo/Sea/Road	29349900	18
433860010	Hexyl alcohol, 99%, anhydrous, AcroSeal®	1LT	111-27-3	12,163		Air/Sea/Road	29051990	18
433861000	Hexyl alcohol, 99%, anhydrous, AcroSeal®	100ML	111-27-3	4,586		Air/Sea/Road	29051990	18
433890010	4-Nitrophenylboronic acid, 97%	1GR	24067-17-2	8,646		Air/Sea/Road	29319090	18
433890050	4-Nitrophenylboronic acid, 97%	5GR	24067-17-2	28,864		Air/Sea/Road	29319090	18
433910010	2-Methoxycarbonylphenylboronic acid, 97%	1GR	374538-03-1	5,141		Air/Sea/Road	29319090	18
433910050	2-Methoxycarbonylphenylboronic acid, 97%	5GR	374538-03-1	17,580		Air/Sea/Road	29319090	18
433920010	4-Benzylphenylboronic acid pinacol ester, 97%	1GR	911708-01-5	8,090		Air/Sea/Road	29319090	18
433920050	4-Benzylphenylboronic acid pinacol ester, 97%	5GR	911708-01-5	32,182		Air/Sea/Road	29319090	18
433930010	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1GR	124215-44-7	7,117		Air/Sea/Road	29319090	18
433930050	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	5GR	124215-44-7	26,688		Air/Sea/Road	29319090	18
433941000	Guanidine thiocyanate, for molecular biology	100GR	593-84-0	10,357		Air/Sea/Road	29252990	18
433950050	N-Z-Ethanolamine, 98%	5GR	77987-49-6	4,744		Air/Sea/Road	29221990	18
433950250	N-Z-Ethanolamine, 98%	25GR	77987-49-6	16,788		Air/Sea/Road	29221990	18
433970050	3,6-Dibromocarbazole, 97%	5GR	6825-20-3	10,561		Air/Sea/Road	29339900	18
433991000	Dichloromethane-d2, for NMR, 99.5 atom % D, AcroSeal®	100ML	1665-00-5	105,629	*	Air/Sea/Road	28459090	18
434001000	Toluene-d8, for NMR, 99.5 atom % D, AcroSeal®	100ML	2037-26-5	86,105	*	Air/Sea/Road	28459090	18
434011000	Diacetoxydimethylsilane, 95%, AcroSeal®	100ML	2182-66-3	17,150		Air/Sea/Road	29319090	18
434021000	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	100ML	1719-57-9	16,625		Air Cargo/Sea/Road	29319090	18
434030050	n-Pentane, 95%, technical grade	5LT	109-66-0	12,550	*	Air/Sea/Road	29011000	18
434030250	n-Pentane, 95%, technical grade	25LT	109-66-0	41,227	*	Air/Sea/Road	29011000	18
434040250	4-Vinylphenol, 95%, 10% solution in propylene glycol	25ML	2628-17-3	30,527		Air/Sea/Road	29071990	18
434041000	4-Vinylphenol, 95%, 10% solution in propylene glycol	100ML	2628-17-3	114,542		Air/Sea/Road	29071990	18
434050010	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	1GR	54761-04-5	3,133		Air/Sea/Road	28469090	18
434050050	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	5GR	54761-04-5	7,148		Air/Sea/Road	28469090	18
434070010	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	1GR	86087-24-3	13,954		Air/Sea/Road	29329900	18
434080010	4-Fluoro-2-methoxyphenylboronic acid, 97%	1GR	179899-07-1	6,837		Air/Sea/Road	29319090	18
434080050	4-Fluoro-2-methoxyphenylboronic acid, 97%	5GR	179899-07-1	21,638		Air/Sea/Road	29319090	18
434091000	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	100MG	1091606-67-5	8,083		Air/Sea/Road	29313900	18
434092500	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	250MG	1091606-67-5	18,292		Air/Sea/Road	29313900	18
434102500	(S)-2-((Diphenylphosphino)methyl)pyrrolidine, 97%	250MG	60261-46-3	12,510		Air/Sea/Road	29339900	18
434112500	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalen-1-amine, 97%	250MG	960128-64-7	12,441		Air/Sea/Road	29313900	18
434121000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	100MG	1314246-02-0	5,814		Air/Sea/Road	29313900	18
434125000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	500MG	1314246-02-0	23,510		Air/Sea/Road	29313900	18
434141000	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	100MG	341968-71-6	7,089		Air/Sea/Road	29313900	18
434142500	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	250MG	341968-71-6	15,433		Air/Sea/Road	29313900	18
434161000	Trifluoroacetic acid, 99+%, for spectroscopy	100ML	76-05-1	24,348		Air/Sea/Road	29159090	18
434170010	9-Fluorenylmethyl carbamate, 99%	1GR	84418-43-9	7,849		Air/Sea/Road	29241900	18
434170050	9-Fluorenylmethyl carbamate, 99%	5GR	84418-43-9	29,839		Air/Sea/Road	29241900	18
434180010	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	1GR	89763-93-9	3,726		Air/Sea/Road	29130090	18
434180050	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 98%	5GR	89763-93-9	11,887		Air/Sea/Road	29130090	18

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434200010	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	1GR	765-58-2	4,408		Air/Sea/Road	29349900	18
434200050	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	5GR	765-58-2	16,712		Air/Sea/Road	29349900	18
434210010	4-(Boc-amino)-1-butanol, 98%	1ML	75178-87-9	9,093		Air/Sea/Road	29221990	18
434210050	4-(Boc-amino)-1-butanol, 98%	5ML	75178-87-9	32,585		Air/Sea/Road	29221990	18
434220010	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 98%	1GR	206860-48-2	6,622		Air/Sea/Road	29039990	18
434230050	N-Methyl-1,2-phenylenediamine, 97%	5ML	4760-34-3	13,212		Air/Sea/Road	29215190	18
434230250	N-Methyl-1,2-phenylenediamine, 97%	25ML	4760-34-3	45,346		Air/Sea/Road	29215190	18
434240010	BOC-N-methyl-D-alanine, 97%	1GR	19914-38-6	39,733		Air/Sea/Road	29224990	18
434240050	BOC-N-methyl-D-alanine, 97%	5GR	19914-38-6	139,341		Air/Sea/Road	29224990	18
434250010	5-Bromo-2-iodopyrimidine, 97%	1GR	183438-24-6	21,753		Air/Sea/Road	29335990	18
434260050	4,6-Dichloro-2-methylpyrimidine, 97%	5GR	1780-26-3	7,879		Air/Sea/Road	29335990	18
434260250	4,6-Dichloro-2-methylpyrimidine, 97%	25GR	1780-26-3	27,537		Air/Sea/Road	29335990	18
434270010	4-Chlorotetrahydropyran, 96%	1GR	1768-64-5	6,713		Air/Sea/Road	29329900	18
434270050	4-Chlorotetrahydropyran, 96%	5GR	1768-64-5	22,157		Air/Sea/Road	29329900	18
434290010	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	1GR	4160-61-6	23,436		Air/Sea/Road	29349900	18
434290050	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	5GR	4160-61-6	70,334		Air/Sea/Road	29349900	18
434300010	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	1GR	89581-58-8	23,935		Air/Sea/Road	29335990	18
434300050	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	5GR	89581-58-8	71,745		Air/Sea/Road	29335990	18
434320010	5-Amino-2-chloropyrimidine, 95%	1GR	56621-90-0	21,174		Air/Sea/Road	29335990	18
434320050	5-Amino-2-chloropyrimidine, 95%	5GR	56621-90-0	63,469		Air/Sea/Road	29335990	18
434330010	2-Amino-5-hydroxypyrimidine, 95%	1GR	143489-45-6	26,456		Air/Sea/Road	29335990	18
434330050	2-Amino-5-hydroxypyrimidine, 95%	5GR	143489-45-6	74,003		Air/Sea/Road	29335990	18
434340010	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	1GR	378211-85-9	34,175		Air/Sea/Road	29339900	18
434340050	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	5GR	378211-85-9	121,392		Air/Sea/Road	29339900	18
434360010	1-Propanol, for spectroscopy ACS	1LT	71-23-8	6,685		Air/Sea/Road	29051210	18
434360025	1-Propanol, for spectroscopy ACS	2.5LT	71-23-8	12,519		Air Cargo/Sea/Road	29051210	18
434370010	N-Lauroylsarcosine sodium salt, 95%	1KG	137-16-6	60,637		Air/Sea/Road	29241900	18
434370250	N-Lauroylsarcosine sodium salt, 95%	25GR	137-16-6	3,096		Air/Sea/Road	29241900	18
434371000	N-Lauroylsarcosine sodium salt, 95%	100GR	137-16-6	7,067		Air/Sea/Road	29241900	18
434380010	Ammonium sulfate, 99%, extra pure	1KG	7783-20-2	4,423		Air/Sea/Road	28332990	18
434380050	Ammonium sulfate, 99%, extra pure	5KG	7783-20-2	13,446		Air/Sea/Road	28332990	18
434400010	Water, ACS reagent	1LT	7732-18-5	4,653		Air/Sea/Road	28539090	18
434400050	Water, ACS reagent	5LT	7732-18-5	20,477		Air/Sea/Road	28539090	18
434420050	1-Methylbenzimidazole, 99%	5GR	1632-83-3	6,852		Air/Sea/Road	29339900	18
434420250	1-Methylbenzimidazole, 99%	25GR	1632-83-3	23,981		Air/Sea/Road	29339900	18
434430010	Potassium nitrate, 99%, extra pure	1KG	7757-79-1	8,518		Air/Sea/Road	28342100	18
434430025	Potassium nitrate, 99%, extra pure	2.5KG	7757-79-1	18,186		Air/Sea/Road	28342100	18
434430100	Potassium nitrate, 99%, extra pure	10KG	7757-79-1	POR		Sea/Road	28342100	18
434441000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	100GR	55-55-0	5,385		Air/Sea/Road	29222990	18
434445000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	500GR	55-55-0	21,260		Air/Sea/Road	29222990	18
434450050	Ethyl 2-cyanoacrylate	5GR	7085-85-0	15,865		Air/Sea/Road	29269000	18
434460010	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1GR	1514-82-5	4,182		Air/Sea/Road	29037900	18
434460050	2-Bromo-3,3,3-trifluoro-1-propene, 97%	5GR	1514-82-5	12,139		Air/Sea/Road	29037900	18
434470010	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	1GR	198976-43-1	19,556		Air/Sea/Road	29333990	18
434470050	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	5GR	198976-43-1	68,545		Air/Sea/Road	29333990	18
434480010	5-Chloro-2-methoxyphenylboronic acid, 97%	1GR	89694-48-4	2,267		Air/Sea/Road	29319090	18
434480050	5-Chloro-2-methoxyphenylboronic acid, 97%	5GR	89694-48-4	6,685		Air/Sea/Road	29319090	18
434490010	(R)-(-)-Flurbiprofen, 97%	1GR	51543-40-9	26,523		Air/Sea/Road	29163990	18
434500250	Tris(hydroxymethyl)aminomethane acetate salt, 99%	25GR	6850-28-8	3,815		Air/Sea/Road	29221990	18
434501000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	100GR	6850-28-8	9,347		Air/Sea/Road	29221990	18

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434505000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	500GR	6850-28-8	42,163		Air/Sea/Road	29221990	18
434521000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	100ML	7647-18-9	6,607		Air/Sea/Road	28273990	18
434528000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	800ML	7647-18-9	42,132		Air/Sea/Road	28273990	18
434530250	p-Toluenesulfinic acid, sodium salt, 97%, anhydrous	25GR	824-79-3	4,996		Air/Sea/Road	29309099	18
434531000	p-Toluenesulfinic acid, sodium salt, 97%, anhydrous	100GR	824-79-3	14,074		Air/Sea/Road	29309099	18
434541000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	100ML	13826-95-4	5,919		Air/Sea/Road	28429090	18
434548000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	800ML	13826-95-4	35,736		Air/Sea/Road	28429090	18
434551000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	100ML	123439-81-6	6,090		Air/Sea/Road	29329900	18
434558000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	800ML	123439-81-6	35,338		Air/Sea/Road	29329900	18
434560100	Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm	10EA		3,889		Air/Sea/Road	39235090	18
434580010	1-Octanol, 99%, anhydrous, AcroSeal®	1LT	111-87-5	17,391		Air/Sea/Road	29051690	18
434581000	1-Octanol, 99%, anhydrous, AcroSeal®	100ML	111-87-5	3,745		Air/Sea/Road	29051690	18
434590010	n-Dodecane, 99%, anhydrous, AcroSeal®	1LT	112-40-3	21,245		Air/Sea/Road	29011000	18
434591000	n-Dodecane, 99%, anhydrous, AcroSeal®	100ML	112-40-3	7,932		Air/Sea/Road	29011000	18
434600010	Decane, 99%, anhydrous, AcroSeal®	1LT	124-18-5	34,735	*	Air/Sea/Road	29011000	18
434601000	Decane, 99%, anhydrous, AcroSeal®	100ML	124-18-5	8,333	*	Air/Sea/Road	29011000	18
434610500	2-Thienylmagnesium bromide, 1M solution in THF, AcroSeal®	50ML	5713-61-1	19,899		Air/Sea/Road	29319090	18
434620010	n-Butyl acetate, ACS reagent	1LT	123-86-4	9,672		Air/Sea/Road	29153300	18
434620025	n-Butyl acetate, ACS reagent	2.5LT	123-86-4	15,528		Air/Sea/Road	29153300	18
434621000	n-Butyl acetate, ACS reagent	100ML	123-86-4	3,578		Air/Sea/Road	29153300	18
434630010	Poly(ethylene glycol), average M.W. 4000	1KG	25322-68-3	5,178		Air/Sea/Road	39072090	18
434630050	Poly(ethylene glycol), average M.W. 4000	5KG	25322-68-3	28,825		Air/Sea/Road	39072090	18
434650010	beta-Alanine-tert-butylester hydrochloride, 98%	1GR	58620-93-2	16,545		Air/Sea/Road	29224990	18
434650050	beta-Alanine-tert-butylester hydrochloride, 98%	5GR	58620-93-2	55,253		Air/Sea/Road	29224990	18
434671000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	14092-04-7	10,454		Air Cargo/Sea/Road	29319090	18
434678000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	14092-04-7	70,308		Air Cargo/Sea/Road	29319090	18
434681000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	100ML	44767-62-6	7,028		Air/Sea/Road	29319090	18
434688000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	800ML	44767-62-6	44,084		Air/Sea/Road	29319090	18
434700010	2-(Trifluoroacetyl)thiophene, 98%	1GR	651-70-7	4,863		Air/Sea/Road	29309099	18
434700050	2-(Trifluoroacetyl)thiophene, 98%	5GR	651-70-7	16,918		Air/Sea/Road	29309099	18
434710050	2-Aminoethanethiol, 95%	5GR	60-23-1	6,907		Air/Sea/Road	29309099	18
434710250	2-Aminoethanethiol, 95%	25GR	60-23-1	23,403		Air/Sea/Road	29309099	18
434720010	Urea, 99+%, for biochemistry	1KG	57-13-6	6,194		Air/Sea/Road	31021000	18
434720050	Urea, 99+%, for biochemistry	5KG	57-13-6	16,021		Air/Sea/Road	31021000	18
434731000	Kaempferol, 97%	100MG	520-18-3	60,248		Air/Sea/Road	29329900	18
434740050	4-Methyl-3-nitrobenzonitrile, 97%	5GR	939-79-7	6,807		Air/Sea/Road	29269000	18
434740250	4-Methyl-3-nitrobenzonitrile, 97%	25GR	939-79-7	23,807		Air/Sea/Road	29269000	18
434750010	2-Chlorophenylacetylene, 98%	1GR	873-31-4	10,496		Air/Sea/Road	29039990	18
434750050	2-Chlorophenylacetylene, 98%	5GR	873-31-4	35,538		Air/Sea/Road	29039990	18
434760010	2,2,4,4-Tetramethyl-3-pentanone, 98%	1GR	815-24-7	7,035		Air/Sea/Road	29141990	18
434770100	N-BOC-Allylamine, 98%	10GR	78888-18-3	7,627		Air/Sea/Road	29241900	18
434770500	N-BOC-Allylamine, 98%	50GR	78888-18-3	34,459		Air/Sea/Road	29241900	18
434780050	4-Bromo-3-methylbenzoic acid, 97%	5GR	7697-28-1	8,242		Air/Sea/Road	29163990	18
434780250	4-Bromo-3-methylbenzoic acid, 97%	25GR	7697-28-1	25,338		Air/Sea/Road	29163990	18
434800050	4-Bromo-2-chloropyridine, 97%	5GR	73583-37-6	12,984		Air/Sea/Road	29333990	18
434800250	4-Bromo-2-chloropyridine, 97%	25GR	73583-37-6	40,936		Air/Sea/Road	29333990	18
434810050	N-Carbobenzyloxy-beta-alanine, 98%	5GR	2304-94-1	6,778		Air/Sea/Road	29241900	18

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434810250	N-Carbobenzyloxy-beta-alanine, 98%	25GR	2304-94-1	18,885		Air/Sea/Road	29241900	18
434820050	6-Hydroxypyridine-2-carboxylic acid, 95%	5GR	19621-92-2	6,475		Air/Sea/Road	29333990	18
434820250	6-Hydroxypyridine-2-carboxylic acid, 95%	25GR	19621-92-2	27,726		Air/Sea/Road	29333990	18
434830250	Tetrabutylammonium hydroxide 30-hydrate, 95+%	25GR	147741-30-8	8,416		Air/Sea/Road	28239000	
434831000	Tetrabutylammonium hydroxide 30-hydrate, 95+%	100GR	147741-30-8	31,958		Air/Sea/Road	28239000	
434840010	BOC-L-Serine benzyl ester, 98%	1GR	59524-02-6	7,287		Air/Sea/Road	29225090	18
434840050	BOC-L-Serine benzyl ester, 98%	5GR	59524-02-6	24,991		Air/Sea/Road	29225090	18
434850010	L-Cysteine hydrochloride, 98%, anhydrous	1KG	52-89-1	197,006	*	Air/Sea/Road	29309099	18
434850250	L-Cysteine hydrochloride, 98%, anhydrous	25GR	52-89-1	10,813	*	Air/Sea/Road	29309099	18
434851000	L-Cysteine hydrochloride, 98%, anhydrous	100GR	52-89-1	28,395	*	Air/Sea/Road	29309099	18
434860250	2,2-Dimethylbutyric acid, 99%	25GR	595-37-9	5,194		Air/Sea/Road	29159090	18
434861000	2,2-Dimethylbutyric acid, 99%	100GR	595-37-9	6,722		Air/Sea/Road	29159090	18
434865000	2,2-Dimethylbutyric acid, 99%	500GR	595-37-9	22,672		Air/Sea/Road	29159090	18
434870010	3-Hydroxyanthranilic acid, 97%	1GR	548-93-6	21,454		Air/Sea/Road	29225090	18
434880010	O-tert-Butyl-L-serine, 97%	1GR	18822-58-7	13,149		Air/Sea/Road	29225090	18
434880050	O-tert-Butyl-L-serine, 97%	5GR	18822-58-7	45,997		Air/Sea/Road	29225090	18
434890010	3-Cyanophenylacetic acid, 95%	1GR	1878-71-3	18,305		Air/Sea/Road	29269000	18
434890050	3-Cyanophenylacetic acid, 95%	5GR	1878-71-3	62,211		Air/Sea/Road	29269000	18
434900050	Trioctylsilane, 95%	5GR	18765-09-8	8,802		Air/Sea/Road	29319090	18
434900250	Trioctylsilane, 95%	25GR	18765-09-8	31,517		Air/Sea/Road	29319090	18
434910010	L-Isoleucine methyl ester hydrochloride, 97%	1GR	18598-74-8	4,664		Air/Sea/Road	29224990	18
434920010	N-Acetyl-D-galactosamine, 98%	1GR	1811-31-0	30,681		Air/Sea/Road	29241900	18
434920050	N-Acetyl-D-galactosamine, 98%	5GR	1811-31-0	98,286		Air/Sea/Road	29241900	18
434930010	2-Chloro-4-methoxypyridine, 97%	1GR	17228-69-2	21,317		Air/Sea/Road	29333990	18
434950010	CBZ-L-Serine methyl ester, 95%	1GR	1676-81-9	2,725		Air/Sea/Road	29241900	18
434950100	CBZ-L-Serine methyl ester, 95%	10GR	1676-81-9	15,924		Air/Sea/Road	29241900	18
434960010	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	1GR	164298-23-1	7,858		Air/Sea/Road	29299090	18
434960050	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	5GR	164298-23-1	27,479		Air/Sea/Road	29299090	18
434960250	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	25GR	164298-23-1	108,673		Air/Sea/Road	29299090	18
434970010	4-Ethoxybenzoyl chloride, 98%	1GR	16331-46-7	6,155		Air/Sea/Road	29189900	18
434970050	4-Ethoxybenzoyl chloride, 98%	5GR	16331-46-7	20,709		Air/Sea/Road	29189900	18
434990050	3,4-Dichlorobenzonitrile, 97%	5GR	6574-99-8	7,734		Air/Sea/Road	29269000	18
435000050	Cyclopropylacetonitrile, 97%	5GR	6542-60-5	12,002		Air/Sea/Road	29269000	18
435010010	1-BOC-4-chloropiperidine, 97%	1GR	154874-94-9	18,514		Air/Sea/Road	29333990	18
435010050	1-BOC-4-chloropiperidine, 97%	5GR	154874-94-9	58,394		Air/Sea/Road	29333990	18
435020025	2-(Diisopropylphosphino)ethylamine, 10 wt.% solution in THF	2.5ML	1053657-14-9	14,037		Air/Sea/Road	29313900	18
435030025	2-(Di-tert-butylphosphino)ethylamine, 10 wt.% solution in THF	2.5ML	1053658-84-6	6,755		Air/Sea/Road	29313900	18
435070010	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	1GR	852634-41-4	22,648		Air/Sea/Road	29339900	18
435075000	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	500MG	852634-41-4	12,623		Air/Sea/Road	29339900	18
435080010	1,3-Di-tert-butylbenzimidazolium chloride, 96%	1GR	946607-10-9	18,944		Air/Sea/Road	29339900	18
435085000	1,3-Di-tert-butylbenzimidazolium chloride, 96%	500MG	946607-10-9	10,728		Air/Sea/Road	29339900	18
435090010	1,3-Dicyclohexylbenzimidazolium chloride, 95%	1GR	1034449-15-4	19,007		Air/Sea/Road	29339900	18
435095000	1,3-Dicyclohexylbenzimidazolium chloride, 95%	500MG	1034449-15-4	11,075		Air/Sea/Road	29339900	18
435101000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	100MG	866926-59-2	3,205		Air/Sea/Road	29339900	18
435105000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	500MG	866926-59-2	10,863		Air/Sea/Road	29339900	18
435112500	(1R,2R)-N,N-Bis(2-(diphenylphosphino)benzyl)cyclohexane-1,2-diamine, 95%	250MG	174758-63-5	15,502		Air/Sea/Road	29313900	18
435120010	Chlorodihydrido[bis[(2-diisopropylphosphino)ethyl]amine]iridium, 97%	1GR	791629-96-4	37,002		Air/Sea/Road	28439019	18
435122500	Chlorodihydrido[bis[(2-diisopropylphosphino)ethyl]amine]iridium, 97%	250MG	791629-96-4	11,696		Air/Sea/Road	28439019	18

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435132500	2-(Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino)benzaldehyde, 97%	250MG	1202865-21-1	9,362		Air/Sea/Road	29313900	18
435142500	2-(Bis(3,5-dimethylphenyl)phosphino)benzaldehyde, 97%	250MG	669091-00-3	6,016		Air/Sea/Road	29313900	18
435155000	2-(Di-p-tolylphosphino)benzaldehyde, 97%	500MG	1202865-03-9	12,261		Air/Sea/Road	29313900	18
435160010	5-(Di-tert-butylphosphino)-1',3',5'-triphenyl-1'H-1,4-bipyrazole, 97%	1GR	894086-00-1	28,714		Air/Sea/Road	29313900	18
435171000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	100MG	695816-47-8	5,873		Air/Sea/Road	29313900	18
435175000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	500MG	695816-47-8	23,568		Air/Sea/Road	29313900	18
435181000	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	228121-39-9	13,696		Air/Sea/Road	29313900	18
435182500	1,2-Bis((2R,5R)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	228121-39-9	27,967		Air/Sea/Road	29313900	18
435191000	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	213343-64-7	14,530		Air/Sea/Road	29313900	18
435192500	1,2-Bis((2S,5S)-2,5-diethylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	213343-64-7	35,731		Air/Sea/Road	29313900	18
435200500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	50MG	569650-64-2	8,674		Air/Sea/Road	29313900	18
435202500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	569650-64-2	30,345		Air/Sea/Road	29313900	18
435210500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	50MG	1000393-36-1	8,502		Air/Sea/Road	29313900	18
435212500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	1000393-36-1	29,767		Air/Sea/Road	29313900	18
435231000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	213343-65-8	15,502		Air/Sea/Road	29313900	18
435235000	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	500MG	213343-65-8	52,771		Air/Sea/Road	29313900	18
435240010	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II), 97%	1GR	1092372-91-2	46,633		Air/Sea/Road	28439019	18
435242500	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II), 97%	250MG	1092372-91-2	14,100		Air/Sea/Road	28439019	18
435270010	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	1GR	911128-25-1	40,656		Air/Sea/Road	28439019	18
435272500	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	250MG	911128-25-1	12,897		Air/Sea/Road	28439019	18
435290010	2,4-Dichloro-5-nitropyrimidine, 97%	1GR	49845-33-2	2,992		Air/Sea/Road	29335990	18
435290050	2,4-Dichloro-5-nitropyrimidine, 97%	5GR	49845-33-2	10,259		Air/Sea/Road	29335990	18
435290250	2,4-Dichloro-5-nitropyrimidine, 97%	25GR	49845-33-2	37,286		Air/Sea/Road	29335990	18
435310010	3-Chloro-4-methoxybenzaldehyde, 97%	1GR	4903-09-7	6,592		Air/Sea/Road	29130090	18
435310050	3-Chloro-4-methoxybenzaldehyde, 97%	5GR	4903-09-7	22,300		Air/Sea/Road	29130090	18
435320050	D-Alanine methyl ester hydrochloride, 98%	5GR	14316-06-4	5,817		Air/Sea/Road	29224990	18
435320250	D-Alanine methyl ester hydrochloride, 98%	25GR	14316-06-4	17,339		Air/Sea/Road	29224990	18
435330010	4-Fluoro-3-methylphenylboronic acid, 98%	1GR	139911-27-6	2,206		Air/Sea/Road	29319090	18
435330050	4-Fluoro-3-methylphenylboronic acid, 98%	5GR	139911-27-6	6,355		Air/Sea/Road	29319090	18
435330250	4-Fluoro-3-methylphenylboronic acid, 98%	25GR	139911-27-6	27,846		Air/Sea/Road	29319090	18
435340010	2-Ethoxybenzonitrile, 98%	1GR	6609-57-0	4,681		Air/Sea/Road	29269000	18
435340050	2-Ethoxybenzonitrile, 98%	5GR	6609-57-0	16,356		Air/Sea/Road	29269000	18
435360050	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 97%	5GR	17129-06-5	13,496		Air/Sea/Road	29147990	

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435370050	4-(Trifluoromethyl)phenylacetylene, 97%	5GR	705-31-7	27,018		Air/Sea/Road	29039990	18
435380010	3-Amino-1-adamantanol, 96%	1GR	702-82-9	11,425		Air/Sea/Road	29221990	18
435380050	3-Amino-1-adamantanol, 96%	5GR	702-82-9	26,159		Air/Sea/Road	29221990	18
435390010	tert-Butyl propiolate, 98%	1GR	13831-03-3	16,084		Air/Sea/Road	29161990	18
435400010	6-Bromonicotinic acid, 96%	1GR	6311-35-9	4,707		Air/Sea/Road	29333990	18
435400100	6-Bromonicotinic acid, 96%	10GR	6311-35-9	23,317		Air/Sea/Road	29333990	18
435410100	3-Acetoxybenzoic acid, 98%	10GR	6304-89-8	5,632		Air/Sea/Road	29182990	18
435420010	L-Tyrosine tert-butyl ester, 99%	1GR	16874-12-7	3,502		Air/Sea/Road	29225090	18
435450010	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	1GR	147081-44-5	11,025		Air/Sea/Road	29339900	18
435450050	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	5GR	147081-44-5	42,336		Air/Sea/Road	29339900	18
435460010	2-Fluoro-6-methoxybenzaldehyde, 98%	1GR	146137-74-8	6,679		Air/Sea/Road	29130090	18
435460050	2-Fluoro-6-methoxybenzaldehyde, 98%	5GR	146137-74-8	23,356		Air/Sea/Road	29130090	18
435470010	2,3-Difluorophenylacetic acid, 97%	1GR	145689-41-4	4,410		Air/Sea/Road	29163990	18
435470050	2,3-Difluorophenylacetic acid, 97%	5GR	145689-41-4	15,350		Air/Sea/Road	29163990	18
435500010	3-Bromo-5-fluorobenzotrifluoride, 97%	1GR	130723-13-6	4,447		Air/Sea/Road	29039990	18
435500050	3-Bromo-5-fluorobenzotrifluoride, 97%	5GR	130723-13-6	15,563		Air/Sea/Road	29039990	18
435510010	Indole-6-carboxaldehyde, 97%	1GR	1196-70-9	31,791		Air/Sea/Road	29339900	18
435512500	Indole-6-carboxaldehyde, 97%	250MG	1196-70-9	10,800		Air/Sea/Road	29339900	18
435530010	3-Aminophenylboronic acid hydrochloride, 98%	1GR	85006-23-1	8,924		Air/Sea/Road	29319090	18
435530050	3-Aminophenylboronic acid hydrochloride, 98%	5GR	85006-23-1	29,131		Air/Sea/Road	29319090	18
435540010	N-BOC-Hexahydro-1H-azepin-4-one, 97%	1GR	188975-88-4	11,423		Air/Sea/Road	29339900	18
435540050	N-BOC-Hexahydro-1H-azepin-4-one, 97%	5GR	188975-88-4	39,373		Air/Sea/Road	29339900	18
435551000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	693-25-4	6,375		Air/Sea/Road	29319090	18
435558000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	693-25-4	35,210		Air/Sea/Road	29319090	18
435561000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	38614-36-7	10,958		Air Cargo/Sea/Road	29319090	18
435568000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	38614-36-7	73,471		Air Cargo/Sea/Road	29319090	18
435570010	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	1GR	397246-14-9	8,403		Air/Sea/Road	29225090	18
435570050	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	5GR	397246-14-9	25,466		Air/Sea/Road	29225090	18
435580010	(R)-2-Amino-7-hydroxytetralin, 97%	1GR	85951-61-7	22,941		Air/Sea/Road	29222990	18
435580050	(R)-2-Amino-7-hydroxytetralin, 97%	5GR	85951-61-7	65,453		Air/Sea/Road	29222990	18
435590010	(S)-2-Amino-7-hydroxytetralin, 95%	1GR	85951-60-6	20,272		Air/Sea/Road	29222990	18
435590050	(S)-2-Amino-7-hydroxytetralin, 95%	5GR	85951-60-6	57,163		Air/Sea/Road	29222990	18
435600250	Butyltrichlorosilane, 99%	25ML	7521-80-4	12,002		Air Cargo/Sea/Road	29319090	18
435631000	n-Nonane, 99%, anhydrous, AcroSeal®	100ML	111-84-2	7,258	*	Air/Sea/Road	29011000	18
435650250	Chlorodiethylisopropylsilane, 95+%	25ML	107149-56-4	109,331		Air Cargo/Sea/Road	29319090	18
435670100	Tetrakis(decyl)ammonium bromide, 98%	10GR	14937-42-9	13,055		Air/Sea/Road	28239000	
435670500	Tetrakis(decyl)ammonium bromide, 98%	50GR	14937-42-9	48,611		Air/Sea/Road	28239000	
435680010	3,5-Dichlorobenzenethiol, 97%	1GR	17231-94-6	4,640		Air/Sea/Road	29309099	18
435680050	3,5-Dichlorobenzenethiol, 97%	5GR	17231-94-6	14,582		Air/Sea/Road	29309099	18
435690050	Cyclopentanethiol, 98%	5GR	1679-07-8	4,197		Air/Sea/Road	29309099	18
435690250	Cyclopentanethiol, 98%	25GR	1679-07-8	15,140		Air/Sea/Road	29309099	18
435700010	Diisopropylaminomethylidene(diisopropyl)ammonium tetrafluoroborate, 97%	1GR	369405-27-6	7,586		Air/Sea/Road	29319090	18
435710010	5-Iodo-1H-indazole, 95%	1GR	55919-82-9	19,565		Air/Sea/Road	29339900	18
435710050	5-Iodo-1H-indazole, 95%	5GR	55919-82-9	75,597		Air/Sea/Road	29339900	18
435720010	3-Amino-1-methyl-1H-indazole, 95%	1GR	60301-20-4	7,165		Air/Sea/Road	29339900	18
435720050	3-Amino-1-methyl-1H-indazole, 95%	5GR	60301-20-4	27,379		Air/Sea/Road	29339900	18
435730010	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	1GR	2250-53-5	24,862		Air/Sea/Road	29339900	18
435730050	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	5GR	2250-53-5	82,955		Air/Sea/Road	29339900	18
435740010	3-Amino-1H-indazole, 95%	1GR	874-05-5	8,904		Air/Sea/Road	29339900	18
435740050	3-Amino-1H-indazole, 95%	5GR	874-05-5	22,824		Air/Sea/Road	29339900	18
435750050	3-Amino-4-iodo-1H-indazole, 95%	5GR	599191-73-8	18,777		Air/Sea/Road	29339900	18
435760010	3-Amino-5-bromo-1H-indazole, 95%	1GR	61272-71-7	10,189		Air/Sea/Road	29339900	18
435760050	3-Amino-5-bromo-1H-indazole, 95%	5GR	61272-71-7	33,106		Air/Sea/Road	29339900	18

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435770010	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	1GR	5685-69-8	32,197		Air/Sea/Road	29339900	18
435770050	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5GR	5685-69-8	94,284		Air/Sea/Road	29339900	18
435780010	3-Amino-6-bromo-1H-indazole, 95%	1GR	404827-77-6	16,673		Air/Sea/Road	29339900	18
435780050	3-Amino-6-bromo-1H-indazole, 95%	5GR	404827-77-6	32,763		Air/Sea/Road	29339900	18
435790050	3-Amino-4-bromo-1H-indazole, 95%	5GR	914311-50-5	32,121		Air/Sea/Road	29339900	18
435800010	3-Amino-5-iodo-1H-indazole, 95%	1GR	88805-76-9	27,249		Air/Sea/Road	29339900	18
435800050	3-Amino-5-iodo-1H-indazole, 95%	5GR	88805-76-9	83,383		Air/Sea/Road	29339900	18
435810010	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	1GR	2250-55-7	3,645		Air/Sea/Road	29339900	18
435810050	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	5GR	2250-55-7	15,648		Air/Sea/Road	29339900	18
435820010	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	1GR	111769-27-8	20,053		Air/Sea/Road	29329900	18
435820050	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	5GR	111769-27-8	79,887		Air/Sea/Road	29329900	18
435830010	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	1GR	104530-79-2	11,316		Air/Sea/Road	29329900	18
435830050	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	5GR	104530-79-2	22,906		Air/Sea/Road	29329900	18
435840010	Oxetan-3-ol, 95%	1GR	7748-36-9	4,681		Air/Sea/Road	29329900	18
435840050	Oxetan-3-ol, 95%	5GR	7748-36-9	17,602		Air/Sea/Road	29329900	18
435850050	Isoindoline hydrochloride, 97%	5GR	32372-82-0	13,607		Air/Sea/Road	29339900	18
435850250	Isoindoline hydrochloride, 97%	25GR	32372-82-0	40,801		Air/Sea/Road	29339900	18
435870010	4-Bromoisoindoline hydrochloride, 97%	1GR	923590-95-8	13,943		Air/Sea/Road	29339900	18
435870050	4-Bromoisoindoline hydrochloride, 97%	5GR	923590-95-8	49,590		Air/Sea/Road	29339900	18
435890010	2-Bromo-5-hydroxypyrazine, 97%	1GR	374063-92-0	33,745		Air/Sea/Road	29339900	18
435890050	2-Bromo-5-hydroxypyrazine, 97%	5GR	374063-92-0	65,622		Air/Sea/Road	29339900	18
435900010	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt.% MEHQ	1GR	15484-46-5	7,504		Air/Sea/Road	29181990	18
435900050	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt.% MEHQ	5GR	15484-46-5	29,923		Air/Sea/Road	29181990	18
435910010	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1GR	1127-74-8	16,560		Air/Sea/Road	29339900	18
435920010	2-Bromopyridine-4-boronic acid, 95%	1GR	458532-94-0	80,439		Air/Sea/Road	29333990	18
435920050	2-Bromopyridine-4-boronic acid, 95%	5GR	458532-94-0	276,622		Air/Sea/Road	29333990	18
435930010	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	1GR	458532-86-0	24,246		Air/Sea/Road	29333990	18
435930050	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	5GR	458532-86-0	83,871		Air/Sea/Road	29333990	18
435951000	(2-Ethylhexyl)magnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	90224-21-8	15,700		Air/Sea/Road	29319090	18
435971000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	121905-60-0	11,937		Air/Sea/Road	29319090	18
435978000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	800ML	121905-60-0	83,824		Air/Sea/Road	29319090	18
435981000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	100ML	998-00-5	10,307		Air/Sea/Road	29319090	18
435988000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	800ML	998-00-5	76,478		Air/Sea/Road	29319090	18
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in acetonitrile, AcroSeal®	100ML	5574-97-0	7,814		Air/Sea/Road	28239000	
436001000	Pentamethylenebis(magnesium bromide), 0.5M solution in THF, AcroSeal®	100ML	23708-48-7	17,515		Air/Sea/Road	29319090	18
436018000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	800ML	116980-66-6	41,780		Air/Sea/Road	29319090	18
436021000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	85676-85-3	6,902		Air Cargo/Sea/Road	29319090	18
436028000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	85676-85-3	41,733		Air Cargo/Sea/Road	29319090	18
436030500	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	50ML	112022-81-8	52,632		Air/Sea/Road	29319090	18
436040500	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	50ML	112022-83-0	38,061		Air/Sea/Road	29319090	18
436080500	Methylzinc chloride, 2M solution in THF, AcroSeal®	50ML	5158-46-3	44,497		Air/Sea/Road	29319090	18
436090010	Sodium nitrate, extra pure	1KG	7631-99-4	6,355		Air/Sea/Road	28342990	18

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436090050	Sodium nitrate, extra pure	5KG	7631-99-4	14,072		Air Cargo/Sea/Road	28342990	18
436090250	Sodium nitrate, extra pure	25KG	7631-99-4	34,757		Air Cargo/Sea/Road	28342990	18
436100250	5,5-Diphenylhydantoin sodium salt, 99%	25GR	630-93-3	3,480		Air/Sea/Road	29332100	18
436101000	5,5-Diphenylhydantoin sodium salt, 99%	100GR	630-93-3	7,608		Air/Sea/Road	29332100	18
436120010	Nortropinone hydrochloride, 97%	1GR	25602-68-0	11,670		Air/Sea/Road	29339900	18
436120050	Nortropinone hydrochloride, 97%	5GR	25602-68-0	46,314		Air/Sea/Road	29339900	18
436130010	Diethyl carbonate, 99%, anhydrous, AcroSeal®	1LT	105-58-8	25,288		Air/Sea/Road	29209099	18
436131000	Diethyl carbonate, 99%, anhydrous, AcroSeal®	100ML	105-58-8	4,501		Air/Sea/Road	29209099	18
436140010	n-Hexadecane, 99%, anhydrous, AcroSeal®	1LT	544-76-3	26,084	*	Air/Sea/Road	29011000	18
436141000	n-Hexadecane, 99%, anhydrous, AcroSeal®	100ML	544-76-3	9,922	*	Air/Sea/Road	29011000	18
436160500	Pentadecylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	78887-70-4	14,130		Air/Sea/Road	29319090	18
436170250	4-(Hydroxymethyl)-1,3-dioxolan-2-one, 90%	25GR	931-40-8	22,266		Air/Sea/Road	29329900	18
436180010	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	1GR	72657-23-9	5,897		Air/Sea/Road	29181990	18
436180050	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	5GR	72657-23-9	21,080		Air/Sea/Road	29181990	18
436190010	Ethyl 2-methylnicotinate, 97%	1GR	1721-26-2	2,859		Air/Sea/Road	29333990	18
436190050	Ethyl 2-methylnicotinate, 97%	5GR	1721-26-2	8,707		Air/Sea/Road	29333990	18
436200010	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.N. 5,000 to 10,000 Da	1GR	26780-50-7	14,104		Air/Sea/Road	39079990	18
436200050	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.N. 5,000 to 10,000 Da	5GR	26780-50-7	38,026		Air/Sea/Road	39079990	18
436211000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	100ML	6393-56-2	3,315		Air/Sea/Road	29319090	18
436218000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	800ML	6393-56-2	18,605		Air/Sea/Road	29319090	18
436221000	4-Benzyloxyphenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	120186-59-6	17,350		Air/Sea/Road	29319090	18
436240050	N-(tert-Butoxycarbonyloxy)succinimide, 97%	5GR	13139-12-3	8,702		Air/Sea/Road	29339900	18
436240250	N-(tert-Butoxycarbonyloxy)succinimide, 97%	25GR	13139-12-3	29,118		Air/Sea/Road	29339900	18
436250010	Pyridoxamine dihydrochloride, 98%	1GR	524-36-7	6,566		Air/Sea/Road	29362500	18
436250050	Pyridoxamine dihydrochloride, 98%	5GR	524-36-7	22,459		Air/Sea/Road	29362500	18
436260100	Sodium thiophenolate, 90%	10GR	930-69-8	8,759		Air/Sea/Road	29309099	18
436260500	Sodium thiophenolate, 90%	50GR	930-69-8	30,957		Air/Sea/Road	29309099	18
436270250	2-Amino-3-chloro-5-(trifluoromethyl)pyridine, 97%	25GR	79456-26-1	5,133		Air/Sea/Road	29333990	18
436280050	2,4,6-Trimethylstyrene, 95%	5GR	769-25-5	11,051		Air/Sea/Road	29029090	18
436290010	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	1GR	21085-72-3	14,747		Air/Sea/Road	29329900	18
436290050	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	5GR	21085-72-3	51,284		Air/Sea/Road	29329900	18
436300050	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	5GR	55-43-6	9,254		Air/Sea/Road	29214990	18
436300250	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	25GR	55-43-6	32,991		Air/Sea/Road	29214990	18
436320050	beta-Estradiol, 98%	5GR	50-28-2	16,601	*	Air/Sea/Road	29372300	18
436320250	beta-Estradiol, 98%	25GR	50-28-2	58,744	*	Air/Sea/Road	29372300	18
436330050	2'-Bromoacetanilide, 96%	5GR	614-76-6	5,018		Air/Sea/Road	29242990	18
436330250	2'-Bromoacetanilide, 96%	25GR	614-76-6	18,887		Air/Sea/Road	29242990	18
436340010	3-Fluorobenzoic hydrazide, 97%	1GR	499-55-8	3,871		Air/Sea/Road	29280090	18
436350010	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	1GR	140690-56-8	6,896		Air/Sea/Road	29039990	18
436350050	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	5GR	140690-56-8	22,754		Air/Sea/Road	29039990	18
436360010	2-Fluoro-6-methoxybenzoic acid, 97%	1GR	137654-21-8	3,652		Air/Sea/Road	29189900	18
436360050	2-Fluoro-6-methoxybenzoic acid, 97%	5GR	137654-21-8	11,937		Air/Sea/Road	29189900	18
436370010	2-Hydroxy-5-iodopyridine, 97%	1GR	13472-79-2	5,808		Air/Sea/Road	29333990	18
436370050	2-Hydroxy-5-iodopyridine, 97%	5GR	13472-79-2	21,308		Air/Sea/Road	29333990	18
436380010	3-Fluoro-4-iodopyridine, 97%	1GR	22282-75-3	13,042		Air/Sea/Road	29333990	18
436380050	3-Fluoro-4-iodopyridine, 97%	5GR	22282-75-3	45,663		Air/Sea/Road	29333990	18
436390010	3-Hydroxy-2-iodopyridine, 97%	1GR	40263-57-8	6,255		Air/Sea/Road	29333990	18
436390050	3-Hydroxy-2-iodopyridine, 97%	5GR	40263-57-8	24,493		Air/Sea/Road	29333990	18
436410010	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	1GR	334618-23-4	15,420		Air/Sea/Road	29333990	18

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436412500	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	250MG	334618-23-4	4,937		Air/Sea/Road	29333990	18
436420010	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	1GR	140645-23-4	14,920		Air/Sea/Road	29333990	18
436420050	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	5GR	140645-23-4	77,781		Air/Sea/Road	29333990	18
436430010	(R)-1-BOC-3-hydroxypiperidine, 97%	1GR	143900-43-0	12,530		Air/Sea/Road	29333990	18
436430050	(R)-1-BOC-3-hydroxypiperidine, 97%	5GR	143900-43-0	47,389		Air/Sea/Road	29333990	18
436440010	(S)-1-BOC-3-hydroxypiperidine, 97%	1GR	143900-44-1	11,581		Air/Sea/Road	29333990	18
436440050	(S)-1-BOC-3-hydroxypiperidine, 97%	5GR	143900-44-1	42,942		Air/Sea/Road	29333990	18
436450010	Dichloroisocyanuric acid sodium salt monohydrate, 97%	1KG	52671-45-1	20,930		Air/Sea/Road	29336990	18
436450500	Dichloroisocyanuric acid sodium salt monohydrate, 97%	50GR	52671-45-1	3,085		Air/Sea/Road	29336990	18
436452500	Dichloroisocyanuric acid sodium salt monohydrate, 97%	250GR	52671-45-1	6,928		Air/Sea/Road	29336990	18
436461000	Trioctylphosphine, 90%, technical grade, AcroSeal®	100ML	4731-53-7	15,746		Air/Sea/Road	29313900	18
436470050	Sulfamethoxypyridazine	5GR	80-35-3	4,688	*	Air/Sea/Road	29359090	
436470250	Sulfamethoxypyridazine	25GR	80-35-3	10,624	*	Air/Sea/Road	29359090	
436480010	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	1GR	140695-85-8	11,946		Air/Sea/Road	29333990	18
436480050	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	5GR	140695-85-8	37,744		Air/Sea/Road	29333990	18
436490010	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	1GR	188111-79-7	22,322		Air/Sea/Road	29333990	18
436490050	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	5GR	188111-79-7	88,307		Air/Sea/Road	29333990	18
436500010	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	1GR	163438-09-3	15,483		Air/Sea/Road	29333990	18
436500050	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	5GR	163438-09-3	61,158		Air/Sea/Road	29333990	18
436520010	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	1GR	334618-07-4	14,041		Air/Sea/Road	29333990	18
436520050	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	5GR	334618-07-4	49,206		Air/Sea/Road	29333990	18
436530010	(S)-3-(BOC-Amino)piperidine, 97%	1GR	216854-23-8	10,363		Air/Sea/Road	29333990	18
436530050	(S)-3-(BOC-Amino)piperidine, 97%	5GR	216854-23-8	46,427		Air/Sea/Road	29333990	18
436540010	(S)-(+)-Nipecotic acid, 96%	1GR	59045-82-8	4,295		Air/Sea/Road	29333990	18
436540100	(S)-(+)-Nipecotic acid, 96%	10GR	59045-82-8	26,984		Air/Sea/Road	29333990	18
436550050	CHAPS, 98%	5GR	75621-03-3	25,761		Air/Sea/Road	29241900	18
436550250	CHAPS, 98%	25GR	75621-03-3	86,614		Air/Sea/Road	29241900	18
436551000	CHAPS, 98%	100GR	75621-03-3	262,340		Air/Sea/Road	29241900	18
436560050	N-Methoxy-N-methylbenzamide, 98%	5GR	6919-61-5	10,988		Air/Sea/Road	29242990	18
436560250	N-Methoxy-N-methylbenzamide, 98%	25GR	6919-61-5	40,020		Air/Sea/Road	29242990	18
436570050	3-Benzyloxy-1-propanol, 97%	5GR	4799-68-2	8,793		Air/Sea/Road	29094900	18
436570250	3-Benzyloxy-1-propanol, 97%	25GR	4799-68-2	30,414		Air/Sea/Road	29094900	18
436600010	1-BOC-3-Aminopiperidine, 97%	1GR	144243-24-3	27,711		Air/Sea/Road	29333990	18
436600050	1-BOC-3-Aminopiperidine, 97%	5GR	144243-24-3	57,598		Air/Sea/Road	29333990	18
436610050	1-BOC-4-(Aminomethyl)piperidine, 97%	5GR	144222-22-0	16,015		Air/Sea/Road	29333990	18
436621000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	100MG	72784-42-0	31,600		Air/Sea/Road	29224990	18
436625000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	500MG	72784-42-0	110,831		Air/Sea/Road	29224990	18
436650100	2,6-Dimethoxypyridine-3-carboxylic acid, 99%	10GR	16727-43-8	14,113		Air/Sea/Road	29333990	18
436660010	6-Chloropyridine-2-carboxylic acid, 97%	1GR	4684-94-0	3,598		Air/Sea/Road	29333990	18
436660050	6-Chloropyridine-2-carboxylic acid, 97%	5GR	4684-94-0	13,503		Air/Sea/Road	29333990	18
436671000	(R)-(-)-tert-Leucinol, 98%	100MG	112245-09-7	16,158		Air/Sea/Road	29221990	18
436680010	5-Amino-2-methylpyridine, 97%	1GR	3430-14-6	20,765		Air/Sea/Road	29333990	18
436690010	3-Chloro-4-methylbenzaldehyde, 97%	1GR	3411-03-8	6,876		Air/Sea/Road	29130090	18
436690050	3-Chloro-4-methylbenzaldehyde, 97%	5GR	3411-03-8	22,181		Air/Sea/Road	29130090	18
436710050	Naproxen sodium, 98%	5GR	26159-34-2	5,076	*	Air/Sea/Road	29189900	18
436710250	Naproxen sodium, 98%	25GR	26159-34-2	17,040	*	Air/Sea/Road	29189900	18
436730010	Molecular sieves 4A, pellets, 3.2mm diameter	1KG	70955-01-0	9,247		Air/Sea/Road	38249990	18
436730050	Molecular sieves 4A, pellets, 3.2mm diameter	5KG	70955-01-0	29,674		Air/Sea/Road	38249990	18
436750010	Tetrabenzyl pyrophosphate, 98%	1GR	990-91-0	19,480		Air/Sea/Road	29313900	18
436760250	Triethyloxonium tetrafluoroborate, 95%	25GR	368-39-8	8,327		Air/Sea/Road	29319090	18
436761000	Triethyloxonium tetrafluoroborate, 95%	100GR	368-39-8	25,874		Air/Sea/Road	29319090	18
436770010	1-Benzyl-3-pyrroline, 97%	1GR	6913-92-4	4,114		Air/Sea/Road	29339900	18
436770050	1-Benzyl-3-pyrroline, 97%	5GR	6913-92-4	14,868		Air/Sea/Road	29339900	18
436780500	Nickel, 99.995%, (trace metal basis), powder	50GR	7440-02-0	27,774		Air/Sea/Road	75040000	18
436790250	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	25GR	7722-76-1	3,956		Air/Sea/Road	28352990	18
436791000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	100GR	7722-76-1	11,929		Air/Sea/Road	28352990	18

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436795000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	500GR	7722-76-1	46,114		Air/Sea/Road	28352990	18
436800050	Sodium carbonate, 99.999%, (trace metal basis)	5GR	497-19-8	4,523		Air/Sea/Road	28362090	18
436800250	Sodium carbonate, 99.999%, (trace metal basis)	25GR	497-19-8	13,531		Air/Sea/Road	28362090	18
436810250	Iron(III) nitrate nonahydrate, 99.9995%, (trace metal basis)	25GR	7782-61-8	31,226		Air/Sea/Road	28342990	18
436820010	2-Fluoropyridine-3-carboxylic acid, 97%	1GR	393-55-5	6,635		Air/Sea/Road	29333990	18
436820050	2-Fluoropyridine-3-carboxylic acid, 97%	5GR	393-55-5	24,526		Air/Sea/Road	29333990	18
436840010	6-Fluoropyridine-2-carboxylic acid, 97%	1GR	402-69-7	26,352		Air/Sea/Road	29333990	18
436840050	6-Fluoropyridine-2-carboxylic acid, 97%	5GR	402-69-7	120,141		Air/Sea/Road	29333990	18
436850050	2-Bromo-5-iodopyridine, 97%	5GR	73290-22-9	8,891		Air/Sea/Road	29333990	18
436850250	2-Bromo-5-iodopyridine, 97%	25GR	73290-22-9	29,374		Air/Sea/Road	29333990	18
436860010	3-Bromo-2-methylpyridine, 97%	1GR	38749-79-0	15,201		Air/Sea/Road	29333990	18
436860050	3-Bromo-2-methylpyridine, 97%	5GR	38749-79-0	38,712		Air/Sea/Road	29333990	18
436870010	Methyl 6-bromopyridine-2-carboxylate, 97%	1GR	26218-75-7	4,594		Air/Sea/Road	29333990	18
436870050	Methyl 6-bromopyridine-2-carboxylate, 97%	5GR	26218-75-7	17,480		Air/Sea/Road	29333990	18
436880050	mono-Ethyl succinate, 95%	5GR	1070-34-4	8,594		Air/Sea/Road	29171990	18
436890250	3,4-Dimethylbenzyl chloride, 97%	25GR	102-46-5	8,253		Air/Sea/Road	29039990	18
436920100	Pyrazinecarbonitrile, 99%	10GR	19847-12-2	3,389		Air/Sea/Road	29339900	18
436920500	Pyrazinecarbonitrile, 99%	50GR	19847-12-2	11,781		Air/Sea/Road	29339900	18
436930010	Ammonium hexachlororuthenate(IV), 99.99%, (trace metal basis)	1GR	18746-63-9	9,275		Air/Sea/Road	28439019	18
436940250	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	25GR	10102-17-7	19,615		Air/Sea/Road	28323090	18
436941000	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	100GR	10102-17-7	75,141		Air/Sea/Road	28323090	18
436950100	Potassium bromide, 99.999%, (trace metal basis)	10GR	7758-02-3	7,519		Air/Sea/Road	28275120	18
436950500	Potassium bromide, 99.999%, (trace metal basis)	50GR	7758-02-3	33,180		Air/Sea/Road	28275120	18
436960250	Ammonium nitrate, 99.999%, (trace metal basis)	25GR	6484-52-2	8,768	*	Air/Sea/Road	31023000	18
436961000	Ammonium nitrate, 99.999%, (trace metal basis)	100GR	6484-52-2	20,240	*	Air/Sea/Road	31023000	18
436970010	Manganese(II) oxide, 99.99%, (trace metal basis)	1GR	1344-43-0	3,064		Air/Sea/Road	28201000	18
436970100	Manganese(II) oxide, 99.99%, (trace metal basis)	10GR	1344-43-0	13,715		Air/Sea/Road	28201000	18
436980100	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	10GR	25114-58-3	9,247		Air/Sea/Road	29319090	18
436980500	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	50GR	25114-58-3	33,714		Air/Sea/Road	29319090	18
436990250	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	25GR	1341-49-7	6,160	*	Air/Sea/Road	28261990	18
436991000	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	100GR	1341-49-7	19,337	*	Air/Sea/Road	28261990	18
437000050	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	5GR	108374-32-9	115,139		Air/Sea/Road	28439019	18
437005000	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	500MG	108374-32-9	14,234		Air/Sea/Road	28439019	18
437010250	Tellurium, 99.999%, (trace metal basis), powder	25GR	13494-80-9	9,236		Air/Sea/Road	28045020	18
437011000	Tellurium, 99.999%, (trace metal basis), powder	100GR	13494-80-9	33,215		Air/Sea/Road	28045020	18
437030010	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	1GR	10025-99-7	15,496		Air/Sea/Road	28439019	18
437030050	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	5GR	10025-99-7	60,364		Air/Sea/Road	28439019	18
437070250	Aluminium, 99.9995%, (trace metal basis), shot	25GR	7429-90-5	17,793		Air/Sea/Road	76011090	18
437080010	Gold(III) chloride, 99.99+%, (trace metal basis)	1GR	13453-07-1	21,388		Air/Sea/Road	28433000	18
437080050	Gold(III) chloride, 99.99+%, (trace metal basis)	5GR	13453-07-1	100,183		Air/Sea/Road	28433000	18
437090010	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	1GR	20765-98-4	47,988		Air/Sea/Road	28273990	18
437092500	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	250MG	20765-98-4	14,506		Air/Sea/Road	28273990	18
437100050	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	5GR	7789-02-8	6,234		Air/Sea/Road	28342990	18
437110050	Iron, 99.99%, (trace metal basis), granules	5GR	7439-89-6	5,699		Air/Sea/Road	72052990	18
437110250	Iron, 99.99%, (trace metal basis), granules	25GR	7439-89-6	20,040		Air/Sea/Road	72052990	18
437120500	Selenious acid, 99.999%, (trace metal basis)	50GR	7783-00-8	18,182		Air/Sea/Road	28111990	18
437131000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	100GR	1310-58-3	11,981		Air/Sea/Road	28152000	18

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437135000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	500GR	1310-58-3	50,098		Air/Sea/Road	28152000	18
437140010	Gold, 99.99%, (trace metal basis), shot	1GR	7440-57-5	25,598		Air/Sea/Road	71081200	3
437140050	Gold, 99.99%, (trace metal basis), shot	5GR	7440-57-5	106,775		Air/Sea/Road	71081200	3
437150050	Silicon dioxide, 99.998%, (trace metal basis)	5GR	14808-60-7	3,537		Air/Sea/Road	28112200	18
437150200	Silicon dioxide, 99.998%, (trace metal basis)	20GR	14808-60-7	10,698		Air/Sea/Road	28112200	18
437151000	Silicon dioxide, 99.998%, (trace metal basis)	100GR	14808-60-7	35,827		Air/Sea/Road	28112200	18
437160100	Sodium nitrate, 99.999%, (trace metal basis)	10GR	7631-99-4	7,888		Air/Sea/Road	28342990	18
437160500	Sodium nitrate, 99.999%, (trace metal basis)	50GR	7631-99-4	30,879		Air/Sea/Road	28342990	18
437165000	Sodium nitrate, 99.999%, (trace metal basis)	500GR	7631-99-4	250,496		Air/Sea/Road	28342990	18
437170010	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	1GR	27988-77-8	23,859		Air/Sea/Road	28433000	18
437170050	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	5GR	27988-77-8	77,874		Air/Sea/Road	28433000	18
437180100	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10GR	10035-01-5	12,612		Air/Sea/Road	28273990	18
437180500	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	50GR	10035-01-5	45,908		Air/Sea/Road	28273990	18
437190050	Calcium carbonate, 99.999%, (trace metal basis)	5GR	471-34-1	4,798	*	Air/Sea/Road	28365000	18
437190250	Calcium carbonate, 99.999%, (trace metal basis)	25GR	471-34-1	16,241	*	Air/Sea/Road	28365000	18
437200010	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	1GR	26023-84-7	17,789		Air/Sea/Road	28439019	18
437200050	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	5GR	26023-84-7	80,638		Air/Sea/Road	28439019	18
437210050	Isoprenaline hydrochloride, 98%	5GR	51-30-9	4,041	*	Air/Sea/Road	29225090	18
437210250	Isoprenaline hydrochloride, 98%	25GR	51-30-9	15,926	*	Air/Sea/Road	29225090	18
437211000	Isoprenaline hydrochloride, 98%	100GR	51-30-9	47,816	*	Air/Sea/Road	29225090	18
437220050	1-Bromo-3,5-dimethoxybenzene, 97%	5GR	20469-65-2	3,721		Air/Sea/Road	29093090	18
437220250	1-Bromo-3,5-dimethoxybenzene, 97%	25GR	20469-65-2	13,837		Air/Sea/Road	29093090	18
437230050	Benzyloxyacetyl chloride, 95%	5GR	19810-31-2	9,836		Air/Sea/Road	29181990	18
437230250	Benzyloxyacetyl chloride, 95%	25GR	19810-31-2	29,029		Air/Sea/Road	29181990	18
437240010	L-Dihydroorotic acid, 99%	1GR	5988-19-2	15,802		Air/Sea/Road	29335990	18
437240050	L-Dihydroorotic acid, 99%	5GR	5988-19-2	73,434		Air/Sea/Road	29335990	18
437250050	N,N-Diethylsalicylamide, 97%	5GR	19311-91-2	12,165		Air/Sea/Road	29242990	18
437250250	N,N-Diethylsalicylamide, 97%	25GR	19311-91-2	52,395		Air/Sea/Road	29242990	18
437260010	3,3',5-Triiodo-L-thyronine, 95%	1GR	6893-02-3	25,451	*	Air/Sea/Road	29379090	18
437260050	3,3',5-Triiodo-L-thyronine, 95%	5GR	6893-02-3	107,568	*	Air/Sea/Road	29379090	18
437270010	1-BOC-4-iodo-piperidine, 97%	1GR	301673-14-3	10,400		Air/Sea/Road	29333990	18
437270050	1-BOC-4-iodo-piperidine, 97%	5GR	301673-14-3	31,561		Air/Sea/Road	29333990	18
437281000	(S,S)-[2-(4'-Isopropyloxazolin-2'yl)ferrocenyl]diphenylphosphine, 97%	100MG	163169-29-7	10,572	*	Air/Sea/Road	29313900	18
437282500	(S,S)-[2-(4'-Isopropyloxazolin-2'yl)ferrocenyl]diphenylphosphine, 97%	250MG	163169-29-7	21,280	*	Air/Sea/Road	29313900	18
437291000	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	849773-97-3	8,546	*	Air/Sea/Road	29313900	18
437292500	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	849773-97-3	18,991	*	Air/Sea/Road	29313900	18
437301000	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	854920-95-9	8,231	*	Air/Sea/Road	29313900	18
437302500	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	250MG	854920-95-9	18,991	*	Air/Sea/Road	29313900	18
437310010	5-Phenyl-2-furaldehyde, 96%	1GR	13803-39-9	7,860		Air/Sea/Road	29329900	18
437310050	5-Phenyl-2-furaldehyde, 96%	5GR	13803-39-9	27,479		Air/Sea/Road	29329900	18
437320010	DL-Propargylglycine, 98%	1GR	64165-64-6	18,123		Air/Sea/Road	29224990	18
437320050	DL-Propargylglycine, 98%	5GR	64165-64-6	67,880		Air/Sea/Road	29224990	18
437330010	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	1GR	146548-59-6	10,654		Air/Sea/Road	29222990	18
437330050	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	5GR	146548-59-6	36,363		Air/Sea/Road	29222990	18
437350010	4-Aminopyridine-3-carboxaldehyde, 95%	1GR	42373-30-8	22,405		Air/Sea/Road	29333990	18
437350050	4-Aminopyridine-3-carboxaldehyde, 95%	5GR	42373-30-8	97,856		Air/Sea/Road	29333990	18
437360010	2-Aminoisonicotinic acid, 97%	1GR	13362-28-2	5,882		Air/Sea/Road	29333990	18

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437360050	2-Aminoisonicotinic acid, 97%	5GR	13362-28-2	16,327		Air/Sea/Road	29333990	18
437370010	(2-Aminopyrid-4-yl)methanol, 97%	1GR	105250-17-7	9,833		Air/Sea/Road	29333990	18
437370050	(2-Aminopyrid-4-yl)methanol, 97%	5GR	105250-17-7	36,129		Air/Sea/Road	29333990	18
437380010	2-Bromoisonicotinic acid, 97%	1GR	66572-56-3	6,822		Air/Sea/Road	29333990	18
437380050	2-Bromoisonicotinic acid, 97%	5GR	66572-56-3	23,864		Air/Sea/Road	29333990	18
437390010	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	1GR	103058-87-3	18,657		Air/Sea/Road	29333990	18
437390050	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	5GR	103058-87-3	65,349		Air/Sea/Road	29333990	18
437400050	3-Bromo-5-chloropyridine, 97%	5GR	73583-39-8	19,971		Air/Sea/Road	29333990	18
437400250	3-Bromo-5-chloropyridine, 97%	25GR	73583-39-8	78,571		Air/Sea/Road	29333990	18
437410010	4-Amino-2-bromopyridine, 95%	1GR	7598-35-8	3,235		Air/Sea/Road	29333990	18
437410050	4-Amino-2-bromopyridine, 95%	5GR	7598-35-8	11,594		Air/Sea/Road	29333990	18
437420010	3-Bromo-5-fluoropyridine, 97%	1GR	407-20-5	5,174		Air/Sea/Road	29333990	18
437420050	3-Bromo-5-fluoropyridine, 97%	5GR	407-20-5	17,871		Air/Sea/Road	29333990	18
437430010	5-Bromo-7-azaindole, 97%	1GR	183208-35-7	5,608		Air/Sea/Road	29339900	18
437430050	5-Bromo-7-azaindole, 97%	5GR	183208-35-7	20,210		Air/Sea/Road	29339900	18
437440010	6-Chloro-7-deazapurine, 97%	1GR	3680-69-1	12,261		Air/Sea/Road	29335990	18
437440050	6-Chloro-7-deazapurine, 97%	5GR	3680-69-1	43,763		Air/Sea/Road	29335990	18
437450010	3-Cyano-4-iodopyridine, 97%	1GR	490039-72-0	58,996		Air/Sea/Road	29333990	18
437450050	3-Cyano-4-iodopyridine, 97%	5GR	490039-72-0	202,840		Air/Sea/Road	29333990	18
437470010	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	1GR	140645-24-5	23,935		Air/Sea/Road	29333990	18
437470050	(S)-1-BOC-3-(Aminomethyl)piperidine, 97%	5GR	140645-24-5	85,558		Air/Sea/Road	29333990	18
437480010	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	1GR	140695-84-7	5,652		Air/Sea/Road	29333990	18
437480050	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	5GR	140695-84-7	20,537		Air/Sea/Road	29333990	18
437490010	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	1GR	625471-18-3	22,685		Air/Sea/Road	29333990	18
437490050	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	5GR	625471-18-3	89,827		Air/Sea/Road	29333990	18
437500010	(1-BOC-Piperidin-4-yl)acetic acid, 97%	1GR	157688-46-5	26,139		Air/Sea/Road	29333990	18
437500050	(1-BOC-Piperidin-4-yl)acetic acid, 97%	5GR	157688-46-5	121,639		Air/Sea/Road	29333990	18
437510010	3-(BOC-Amino)piperidine, 97%	1GR	172603-05-3	5,615		Air/Sea/Road	29333990	18
437510050	3-(BOC-Amino)piperidine, 97%	5GR	172603-05-3	21,145		Air/Sea/Road	29333990	18
437520010	BOC-2-piperidylmethanol, 97%	1GR	157634-00-9	5,274		Air/Sea/Road	29333990	18
437520100	BOC-2-piperidylmethanol, 97%	10GR	157634-00-9	26,224		Air/Sea/Road	29333990	18
437530010	4-Methyl-1-naphthaleneboronic acid, 96%	1GR	103986-53-4	6,837		Air/Sea/Road	29319090	18
437530100	4-Methyl-1-naphthaleneboronic acid, 96%	10GR	103986-53-4	32,073		Air/Sea/Road	29319090	18
437540100	Sodium hexanoate, 99%	10GR	10051-44-2	7,836		Air/Sea/Road	29159090	18
437540250	Sodium hexanoate, 99%	25GR	10051-44-2	15,967		Air/Sea/Road	29159090	18
437560010	5-Bromo-2-methylindole, 98%	1GR	1075-34-9	10,005		Air/Sea/Road	29339900	18
437560050	5-Bromo-2-methylindole, 98%	5GR	1075-34-9	34,624		Air/Sea/Road	29339900	18
437570010	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	1GR	104347-13-9	13,885		Air/Sea/Road	29322090	18
437570050	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	5GR	104347-13-9	51,075		Air/Sea/Road	29322090	18
437580010	3-Fluorobenzyl isocyanate, 98%	1GR	102422-56-0	8,552		Air/Sea/Road	29291090	18
437580050	3-Fluorobenzyl isocyanate, 98%	5GR	102422-56-0	31,786		Air/Sea/Road	29291090	18
437610050	FMOC-L-alpha-Alanine monohydrate, 95%	5GR	207291-76-7	4,783		Air/Sea/Road	29241900	18
437610250	FMOC-L-alpha-Alanine monohydrate, 95%	25GR	207291-76-7	16,545		Air/Sea/Road	29241900	18
437620010	5-Amino-1-ethylpyrazole, 99%	1GR	3528-58-3	10,858		Air/Sea/Road	29331990	18
437620050	5-Amino-1-ethylpyrazole, 99%	5GR	3528-58-3	38,013		Air/Sea/Road	29331990	18
437630010	3-Amino-2-methylpyridine, 97%	1GR	3430-10-2	24,934		Air/Sea/Road	29333990	18
437640010	BOC-D-alpha-phenylglycine, 99%	1GR	33125-05-2	4,510		Air/Sea/Road	29241900	18
437640050	BOC-D-alpha-phenylglycine, 99%	5GR	33125-05-2	15,014		Air/Sea/Road	29241900	18
437650050	BOC-beta-alanine, 99%	5GR	3303-84-2	2,488		Air/Sea/Road	29241900	18
437650250	BOC-beta-alanine, 99%	25GR	3303-84-2	7,586		Air/Sea/Road	29241900	18
437651000	BOC-beta-alanine, 99%	100GR	3303-84-2	22,153		Air/Sea/Road	29241900	18
437660100	5,6-Diaminouracil sulfate, 95%	10GR	42965-55-9	16,859		Air/Sea/Road	29335990	18
437660500	5,6-Diaminouracil sulfate, 95%	50GR	42965-55-9	57,945		Air/Sea/Road	29335990	18
437670010	6-Methoxysalicylic acid, 98%	1GR	3147-64-6	3,422		Air/Sea/Road	29189900	18
437670100	6-Methoxysalicylic acid, 98%	10GR	3147-64-6	19,094		Air/Sea/Road	29189900	18
437680010	2-Chloro-6-fluorophenylboronic acid, 97%	1GR	313545-32-3	3,962		Air/Sea/Road	29319090	18
437680050	2-Chloro-6-fluorophenylboronic acid, 97%	5GR	313545-32-3	15,101		Air/Sea/Road	29319090	18
437690010	5-Amino-1H-[1,2,4]-triazole-3-carboxylic acid methyl ester, 96%	1GR	3641-14-3	10,552		Air/Sea/Road	29339900	18
437700010	4-Bromo-2,8-bis(trifluoromethyl)quinoline, 95%	1GR	35853-45-3	16,052		Air/Sea/Road	29334900	18

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437720010	2-Amino-3-methoxybenzoic acid, 98%	1GR	3177-80-8	4,332		Air/Sea/Road	29349900	18
437720050	2-Amino-3-methoxybenzoic acid, 98%	5GR	3177-80-8	14,879		Air/Sea/Road	29349900	18
437720250	2-Amino-3-methoxybenzoic acid, 98%	25GR	3177-80-8	62,329		Air/Sea/Road	29349900	18
437730010	4-Cyanophenylacetic acid, 97%	1GR	5462-71-5	14,740		Air/Sea/Road	29269000	18
437730050	4-Cyanophenylacetic acid, 97%	5GR	5462-71-5	58,787		Air/Sea/Road	29269000	18
437740250	N-Ethylcyclohexylamine, 98%	25ML	5459-93-8	2,410		Air/Sea/Road	29213090	18
437741000	N-Ethylcyclohexylamine, 98%	100ML	5459-93-8	5,380		Air/Sea/Road	29213090	18
437750010	2,6-Pyridinedicarboxaldehyde, 97%	1GR	5431-44-7	27,294		Air/Sea/Road	29333990	18
437752500	2,6-Pyridinedicarboxaldehyde, 97%	250MG	5431-44-7	10,072		Air/Sea/Road	29333990	18
437760250	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	25GR	54016-70-5	10,137		Air/Sea/Road	29341000	18
437770010	2,5-Dichlorophenyl isocyanate, 97%	1GR	5392-82-5	3,157		Air/Sea/Road	29291090	18
437780050	N-Benzylideneaniline, 99%	5GR	538-51-2	6,266		Air/Sea/Road	29252990	18
437780250	N-Benzylideneaniline, 99%	25GR	538-51-2	23,295		Air/Sea/Road	29252990	18
437790100	3-Benzyloxybromobenzene, 96%	10GR	53087-13-1	7,827		Air/Sea/Road	29093090	18
437790500	3-Benzyloxybromobenzene, 96%	50GR	53087-13-1	28,436		Air/Sea/Road	29093090	18
437810050	3-Bromo-2-methylaniline, 98%	5ML	55289-36-6	12,432		Air/Sea/Road	29214390	18
437820010	BOC-L-Serine methyl ester, 95%	1GR	2766-43-0	3,122		Air/Sea/Road	29241900	18
437820100	BOC-L-Serine methyl ester, 95%	10GR	2766-43-0	15,489		Air/Sea/Road	29241900	18
437830010	Cyclopentanesulfonyl chloride, 90%	1GR	26394-17-2	19,393		Air/Sea/Road	29049990	
437830050	Cyclopentanesulfonyl chloride, 90%	5GR	26394-17-2	69,452		Air/Sea/Road	29049990	
437840010	3-Fluorobenzenesulfonamide, 97%	1GR	1524-40-9	13,160		Air/Sea/Road	29359090	
437850010	O-(Tetrahydropyran-2-yl)hydroxylamine, 96%	1GR	6723-30-4	8,546		Air/Sea/Road	29280090	18
437861000	4-Chloro-2,5-dimethoxyaniline, 97%	100GR	6358-64-1	7,912		Air/Sea/Road	29222990	18
437870010	3-(BOC-Aminomethyl)benzoic acid, 97%	1GR	117445-22-4	20,144		Air/Sea/Road	29241900	18
437870050	3-(BOC-Aminomethyl)benzoic acid, 97%	5GR	117445-22-4	70,586		Air/Sea/Road	29241900	18
437880010	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	1GR	114715-38-7	11,714		Air/Sea/Road	29339900	18
437880050	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	5GR	114715-38-7	42,126		Air/Sea/Road	29339900	18
437890010	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	1GR	114715-39-8	8,576		Air/Sea/Road	29339900	18
437890050	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	5GR	114715-39-8	34,107		Air/Sea/Road	29339900	18
437900010	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	1GR	122536-76-9	8,400		Air/Sea/Road	29339900	18
437900050	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	5GR	122536-76-9	35,664		Air/Sea/Road	29339900	18
437910010	2-Amino-3-bromo-5-chloropyridine, 97%	1GR	26163-03-1	6,492		Air/Sea/Road	29333990	18
437910050	2-Amino-3-bromo-5-chloropyridine, 97%	5GR	26163-03-1	19,039		Air/Sea/Road	29333990	18
437920010	5-Amino-2-methyl-1,3-benzoxazole, 97%	1GR	72745-76-7	18,473		Air/Sea/Road	29349900	18
437920050	5-Amino-2-methyl-1,3-benzoxazole, 97%	5GR	72745-76-7	69,470		Air/Sea/Road	29349900	18
437940010	Methyl 6-amino-5-bromonicotinate, 98%	1GR	180340-70-9	13,303		Air/Sea/Road	29333990	18
437940050	Methyl 6-amino-5-bromonicotinate, 98%	5GR	180340-70-9	44,881		Air/Sea/Road	29333990	18
437950010	Methyl 6-(trifluoromethyl)nicotinate, 97%	1GR	221313-10-6	16,673		Air/Sea/Road	29333990	18
437950050	Methyl 6-(trifluoromethyl)nicotinate, 97%	5GR	221313-10-6	62,835		Air/Sea/Road	29333990	18
437960010	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	23967-57-9	9,636		Air/Sea/Road	29349900	18
437960050	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	23967-57-9	38,708		Air/Sea/Road	29349900	18
437970010	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	1GR	174775-48-5	16,010		Air/Sea/Road	29329900	18
437970050	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	5GR	174775-48-5	60,824		Air/Sea/Road	29329900	18
437980010	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	1GR	147804-30-6	16,340		Air/Sea/Road	29349900	18
437980050	tert-Butyl 1-oxa-6-azaspiro[2.5]octane-6-carboxylate, 97%	5GR	147804-30-6	61,601		Air/Sea/Road	29349900	18
438000010	4-Cyclohexylbenzenesulfonyl chloride, 97%	1GR	56354-57-5	16,021		Air/Sea/Road	29049990	
438000050	4-Cyclohexylbenzenesulfonyl chloride, 97%	5GR	56354-57-5	39,342		Air/Sea/Road	29049990	
438020010	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	1GR	365996-05-0	16,727		Air/Sea/Road	29349900	18
438020050	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	5GR	365996-05-0	70,848		Air/Sea/Road	29349900	18
438030010	5-Amino-2,3-dihydrobenzofuran, 97%	1GR	42933-43-7	19,337		Air/Sea/Road	29329900	18
438030050	5-Amino-2,3-dihydrobenzofuran, 97%	5GR	42933-43-7	49,627		Air/Sea/Road	29329900	18
438040010	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	1GR	19968-17-3	16,112		Air/Sea/Road	29331990	18
438040050	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	5GR	19968-17-3	60,824		Air/Sea/Road	29331990	18
438050050	Sodium hydrogencyanamide, 98%	5GR	17292-62-5	4,460		Air/Sea/Road	29269000	18
438050250	Sodium hydrogencyanamide, 98%	25GR	17292-62-5	16,766		Air/Sea/Road	29269000	18
438060050	Ethyl alpha-bromophenylacetate, 97%	5GR	2882-19-1	4,325		Air/Sea/Road	29163990	18
438060250	Ethyl alpha-bromophenylacetate, 97%	25GR	2882-19-1	16,225		Air/Sea/Road	29163990	18

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438061000	Ethyl alpha-bromophenylacetate, 97%	100GR	2882-19-1	58,349		Air/Sea/Road	29163990	18
438080050	1-BOC-Piperidine, 97%	5GR	75844-69-8	5,131		Air/Sea/Road	29333990	18
438080250	1-BOC-Piperidine, 97%	25GR	75844-69-8	17,962		Air/Sea/Road	29333990	18
438090010	4-Benzyloxy-2(1H)-pyridone, 98%	1GR	53937-02-3	6,991		Air/Sea/Road	29333990	18
438090050	4-Benzyloxy-2(1H)-pyridone, 98%	5GR	53937-02-3	22,910		Air/Sea/Road	29333990	18
438100010	4-Fluorobenzoic hydrazide, 96%	1GR	456-06-4	3,988		Air/Sea/Road	29280090	18
438100050	4-Fluorobenzoic hydrazide, 96%	5GR	456-06-4	15,376		Air/Sea/Road	29280090	18
438110010	L-Proline tert-butyl ester, 97%	1GR	2812-46-6	10,207		Air/Sea/Road	29224990	18
438110050	L-Proline tert-butyl ester, 97%	5GR	2812-46-6	35,723		Air/Sea/Road	29224990	18
438120250	(-)-Dibenzoyl-L-tartaric acid, 98%	25GR	2743-38-6	3,906		Air/Sea/Road	29171990	18
438121000	(-)-Dibenzoyl-L-tartaric acid, 98%	100GR	2743-38-6	10,667		Air/Sea/Road	29171990	18
438125000	(-)-Dibenzoyl-L-tartaric acid, 98%	500GR	2743-38-6	31,593		Air/Sea/Road	29171990	18
438140050	Methyl picolinate, 98%	5GR	2459-07-6	5,202		Air/Sea/Road	29333990	18
438140250	Methyl picolinate, 98%	25GR	2459-07-6	15,329		Air/Sea/Road	29333990	18
438141000	Methyl picolinate, 98%	100GR	2459-07-6	45,042		Air/Sea/Road	29333990	18
438160010	3-(Dimethylamino)benzyl alcohol, 97%	1GR	23501-93-1	7,130		Air/Sea/Road	29221990	18
438160050	3-(Dimethylamino)benzyl alcohol, 97%	5GR	23501-93-1	17,611		Air/Sea/Road	29221990	18
438170010	5-Acetyl-2-methoxypyridine, 97%	1GR	213193-32-9	7,287		Air/Sea/Road	29333990	18
438170050	5-Acetyl-2-methoxypyridine, 97%	5GR	213193-32-9	25,466		Air/Sea/Road	29333990	18
438190050	Methyl 4-bromo-3-methylbenzoate, 95%	5GR	148547-19-7	6,607		Air/Sea/Road	29163990	18
438190250	Methyl 4-bromo-3-methylbenzoate, 95%	25GR	148547-19-7	23,128		Air/Sea/Road	29163990	18
438200010	Methyl tridecanoate, 97%	1GR	1731-88-0	5,068		Air/Sea/Road	29159090	18
438200050	Methyl tridecanoate, 97%	5GR	1731-88-0	17,706		Air/Sea/Road	29159090	18
438200100	Methyl tridecanoate, 97%	10GR	1731-88-0	30,744		Air/Sea/Road	29159090	18
438210050	2-Chloro-N,N-dimethylacetamide, 97%	5ML	2675-89-0	8,954		Air/Sea/Road	29241900	18
438210250	2-Chloro-N,N-dimethylacetamide, 97%	25ML	2675-89-0	20,665		Air/Sea/Road	29241900	18
438220050	3,5-Di-tert-butylbenzoic acid, 99%	5GR	16225-26-6	17,302		Air/Sea/Road	29163990	18
438240010	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	1GR	208167-83-3	15,229		Air/Sea/Road	29335990	18
438240050	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate, 97%	5GR	208167-83-3	30,749		Air/Sea/Road	29335990	18
438250010	2-Methyl-2-phenylpropanenitrile, 97%	1GR	1195-98-8	10,005		Air/Sea/Road	29269000	18
438250050	2-Methyl-2-phenylpropanenitrile, 97%	5GR	1195-98-8	28,842		Air/Sea/Road	29269000	18
438260050	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	40133-07-1	30,948		Air/Sea/Road	29349900	18
438280010	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	1GR	33575-83-6	16,152		Air/Sea/Road	29349900	18
438280050	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	5GR	33575-83-6	60,824		Air/Sea/Road	29349900	18
438290050	2-Chloro-N-(4-iodophenyl)acetamide, 95%	5GR	2564-00-3	30,974		Air/Sea/Road	29242990	18
438300050	N3-Benzyl-2-chloronicotinamide, 95%	5GR	65423-28-1	26,919		Air/Sea/Road	29333990	18
438310010	3,3-Dimethylbutan-2-one oxime, 98%	1GR	2475-93-6	2,623		Air/Sea/Road	29280090	18
438310050	3,3-Dimethylbutan-2-one oxime, 98%	5GR	2475-93-6	8,413		Air/Sea/Road	29280090	18
438320050	3,5-Dichloro-2-hydroxybenzaldehyde hydrazone, 98%	5GR	43002-22-8	38,413		Air/Sea/Road	29280090	18
438330010	2-Chloro-1-phenothiazin-10-yl-propan-1-one, 95%	1GR	38076-63-0	7,295		Air/Sea/Road	29343000	18
438370050	1,4-Dioxane-2,3-diol, 98%	5GR	4845-50-5	12,476		Air/Sea/Road	29329900	18
438380050	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	5GR	719-64-2	3,387		Air/Sea/Road	29349900	18
438380250	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	25GR	719-64-2	5,200		Air/Sea/Road	29349900	18
438390100	Methyl 2-chloro-5-nitrobenzoate, 98%	10GR	6307-82-0	8,211		Air/Sea/Road	29163990	18
438410010	Isobutanesulfonyl chloride, 97%	1GR	35432-36-1	7,886		Air/Sea/Road	29049990	
438410050	Isobutanesulfonyl chloride, 97%	5GR	35432-36-1	30,709		Air/Sea/Road	29049990	
438420050	2-(Methylsulfonyl)acetonitrile, 97%	5GR	2274-42-2	9,905		Air/Sea/Road	29309099	18
438420250	2-(Methylsulfonyl)acetonitrile, 97%	25GR	2274-42-2	28,173		Air/Sea/Road	29309099	18
438430050	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	5GR	148043-73-6	13,498		Air/Sea/Road	29051990	18
438430250	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	25GR	148043-73-6	26,163		Air/Sea/Road	29051990	18
438440100	3-Methyl-3-penten-2-one, 98%	10GR	565-62-8	5,693		Air/Sea/Road	29141990	18
438440500	3-Methyl-3-penten-2-one, 98%	50GR	565-62-8	22,752		Air/Sea/Road	29141990	18
438450010	2-Chloropyrimidine-5-carboxaldehyde, 97%	1GR	933702-55-7	29,348		Air/Sea/Road	29335990	18
438450050	2-Chloropyrimidine-5-carboxaldehyde, 97%	5GR	933702-55-7	106,638		Air/Sea/Road	29335990	18
438460010	BOC-3-iodo-L-alanine methyl ester, 97%	1GR	93267-04-0	18,453		Air/Sea/Road	29241900	18
438460050	BOC-3-iodo-L-alanine methyl ester, 97%	5GR	93267-04-0	51,464		Air/Sea/Road	29241900	18
438470010	BOC-L-alaninal, 98%	1GR	79069-50-4	26,565		Air/Sea/Road	29241900	18
438490010	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	1GR	58347-49-2	22,865		Air/Sea/Road	29335990	18
438490050	7-Chloropyrazolo[1,5-a]pyrimidine, 95%	5GR	58347-49-2	90,546		Air/Sea/Road	29335990	18
438500010	4-Biphenyl isocyanate, 97%	1GR	92-95-5	9,788		Air/Sea/Road	29291090	18

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438500050	4-Biphenyl isocyanate, 97%	5GR	92-95-5	35,008		Air/Sea/Road	29291090	18
438510250	N-BOC-Pyrrole, 98%	25GR	5176-27-2	9,627		Air/Sea/Road	29339900	18
438511000	N-BOC-Pyrrole, 98%	100GR	5176-27-2	29,405		Air/Sea/Road	29339900	18
438520010	Strontium nitrate, 98%, extra pure	1KG	10042-76-9	10,061		Air/Sea/Road	28342990	18
438520050	Strontium nitrate, 98%, extra pure	5KG	10042-76-9	32,816		Air Cargo/Sea/Road	28342990	18
438580010	3-Ethynylthiophene, 96%	1GR	67237-53-0	8,911		Air/Sea/Road	29349900	18
438580050	3-Ethynylthiophene, 96%	5GR	67237-53-0	31,621		Air/Sea/Road	29349900	18
438590010	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	1GR	185099-68-7	23,052		Air/Sea/Road	29339900	18
438590050	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	5GR	185099-68-7	93,791		Air/Sea/Road	29339900	18
438610050	Methyl benzenesulfinate, 98%	5ML	670-98-4	12,808		Air/Sea/Road	29309099	18
438610250	Methyl benzenesulfinate, 98%	25ML	670-98-4	38,072		Air/Sea/Road	29309099	18
438630010	2-Methoxy-5-methylbenzonitrile, 97%	1GR	53078-70-9	5,413		Air/Sea/Road	29269000	18
438630050	2-Methoxy-5-methylbenzonitrile, 97%	5GR	53078-70-9	18,863		Air/Sea/Road	29269000	18
438640050	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	5GR	133894-48-1	10,708		Air/Sea/Road	29339900	18
438640250	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	25GR	133894-48-1	36,444		Air/Sea/Road	29339900	18
438650010	N-Hydroxysulfosuccinimide sodium salt, 95%	1GR	106627-54-7	34,179		Air/Sea/Road	29251900	18
438650050	N-Hydroxysulfosuccinimide sodium salt, 95%	5GR	106627-54-7	133,071		Air/Sea/Road	29251900	18
438660010	FMOC isothiocyanate, 97%	1GR	199915-38-3	13,420		Air/Sea/Road	29309099	18
438660050	FMOC isothiocyanate, 97%	5GR	199915-38-3	48,318		Air/Sea/Road	29309099	18
438690010	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	1ML	89031-84-5	4,688		Air/Sea/Road	29319090	18
438690050	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	5ML	89031-84-5	13,998		Air/Sea/Road	29319090	18
438690250	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	25ML	89031-84-5	49,017		Air/Sea/Road	29319090	18
438721000	2,3-Dimethyl-2-butene, 1M solution in THF, AcroSeal®	100ML	563-79-1	10,984		Air/Sea/Road	29012990	18
438741000	Pentafluorophenylmagnesium bromide, 0.5M solution in diethyl ether, AcroSeal®	100ML	879-05-0	27,207		Air/Sea/Road	29319090	18
438751000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	100ML	35293-35-7	7,397		Air/Sea/Road	29319090	18
438758000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	800ML	35293-35-7	51,913		Air Cargo/Sea/Road	29319090	18
438761000	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.8M solution in toluene/THF (50:50), AcroSeal®	100ML	17680-04-5	16,831		Air/Sea/Road	29319090	18
438800010	5-Amino-3-(4-methylphenyl)pyrazole, 97%	1GR	78597-54-3	6,027		Air/Sea/Road	29331990	18
438800050	5-Amino-3-(4-methylphenyl)pyrazole, 97%	5GR	78597-54-3	23,590		Air/Sea/Road	29331990	18
438810010	O-Phenylhydroxylamine hydrochloride, 97%	1GR	6092-80-4	22,376		Air/Sea/Road	29280090	18
438830010	mono-tert-Butyl malonate, 95%	1GR	40052-13-9	4,262		Air/Sea/Road	29171910	18
438830100	mono-tert-Butyl malonate, 95%	10GR	40052-13-9	25,179		Air/Sea/Road	29171910	18
438840100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	10GR	1892-57-5	13,281		Air/Sea/Road	29251900	18
438840500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	50GR	1892-57-5	54,430		Air/Sea/Road	29251900	18
438842500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	250GR	1892-57-5	189,643		Air/Sea/Road	29251900	18
438850050	2-Amino-2-thiazoline, 97%	5GR	1779-81-3	1,672		Air/Sea/Road	29341000	18
438851000	2-Amino-2-thiazoline, 97%	100GR	1779-81-3	7,914		Air/Sea/Road	29341000	18
438861000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	180675-22-3	11,870		Air/Sea/Road	29319090	18
438868000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	180675-22-3	86,477		Air/Sea/Road	29319090	18
438870010	3,5-Dichloro-N-methylbenzylamine, 95%	1GR	90390-21-9	25,872		Air/Sea/Road	29214990	18
438870050	3,5-Dichloro-N-methylbenzylamine, 95%	5GR	90390-21-9	103,178		Air/Sea/Road	29214990	18
438880010	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	1GR	949902-02-7	25,355		Air/Sea/Road	29339900	18

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438880050	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	5GR	949902-02-7	103,178		Air/Sea/Road	29339900	18
438890010	4-Aminomethyl-2-chloropyridine, 95%	1GR	144900-57-2	26,814		Air/Sea/Road	29333990	18
438890050	4-Aminomethyl-2-chloropyridine, 95%	5GR	144900-57-2	109,166		Air/Sea/Road	29333990	18
438900010	1,4-Diazabicyclo[3.2.2]nonane, 95%	1GR	283-38-5	32,527		Air/Sea/Road	29339900	18
438900050	1,4-Diazabicyclo[3.2.2]nonane, 95%	5GR	283-38-5	105,303		Air/Sea/Road	29339900	18
438912500	Adipic semialdehyde methyl ester, 95%	250MG	6654-36-0	18,494		Air/Sea/Road	29183090	18
438920010	4-(Chloromethyl)benzyl alcohol, 97%	1GR	16473-35-1	4,887		Air/Sea/Road	29062990	18
438920050	4-(Chloromethyl)benzyl alcohol, 97%	5GR	16473-35-1	18,071		Air/Sea/Road	29062990	18
438930010	5-Iodo-2-methoxypyridine, 97%	1GR	13472-61-2	17,009		Air/Sea/Road	29333990	18
438930050	5-Iodo-2-methoxypyridine, 97%	5GR	13472-61-2	61,951		Air/Sea/Road	29333990	18
438940010	5-Methylthiazole, 97%	1GR	3581-89-3	11,681		Air/Sea/Road	29341000	18
438940050	5-Methylthiazole, 97%	5GR	3581-89-3	46,042		Air/Sea/Road	29341000	18
438980050	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	5GR	99662-46-1	8,585		Air/Sea/Road	29313900	18
438980250	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	25GR	99662-46-1	30,692		Air/Sea/Road	29313900	18
438990010	4-Iodobutyric acid, 98%	1GR	7425-27-6	9,807		Air/Sea/Road	29159090	18
439000010	L-Methionine sulfone, 98%	1GR	7314-32-1	5,391	*	Air/Sea/Road	29309099	18
439000050	L-Methionine sulfone, 98%	5GR	7314-32-1	14,953	*	Air/Sea/Road	29309099	18
439010010	2,3-Diphenylmaleic anhydride, 98%	1GR	4808-48-4	6,598		Air/Sea/Road	29329900	18
439010050	2,3-Diphenylmaleic anhydride, 98%	5GR	4808-48-4	19,636		Air/Sea/Road	29329900	18
439010250	2,3-Diphenylmaleic anhydride, 98%	25GR	4808-48-4	90,322		Air/Sea/Road	29329900	18
439020010	Cyclopropanesulfonyl chloride, 97%	1GR	139631-62-2	41,555		Air/Sea/Road	29049990	
439020050	Cyclopropanesulfonyl chloride, 97%	5GR	139631-62-2	126,459		Air/Sea/Road	29049990	
439030250	BES sodium salt, 99%	25GR	66992-27-6	8,596		Air/Sea/Road	29221990	18
439031000	BES sodium salt, 99%	100GR	66992-27-6	27,092		Air/Sea/Road	29221990	18
439035000	BES sodium salt, 99%	500GR	66992-27-6	93,501		Air/Sea/Road	29221990	18
439040050	2-(2-Chlorophenyl)benzimidazole, 97%	5GR	3574-96-7	5,765		Air/Sea/Road	29339900	18
439040250	2-(2-Chlorophenyl)benzimidazole, 97%	25GR	3574-96-7	20,946		Air/Sea/Road	29339900	18
439050010	6-Chloroacetyl-2-benzoxazolinone, 97%	1GR	54903-10-5	3,309		Air/Sea/Road	29339900	18
439050050	6-Chloroacetyl-2-benzoxazolinone, 97%	5GR	54903-10-5	10,813		Air/Sea/Road	29339900	18
439060010	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	1GR	288401-64-9	10,179		Air/Sea/Road	29331990	18
439060050	4-Fluoro-2-(1H-pyrazol-3-yl)phenol, 97%	5GR	288401-64-9	35,610		Air/Sea/Road	29331990	18
439080050	N-epsilon-FMOC-N-alpha-BOC-L-Lysine, 99%	5GR	84624-27-1	19,389		Air/Sea/Road	29241900	18
439090100	FMOC-O-tert-Butyl-L-tyrosine, 98%	10GR	71989-38-3	8,203		Air/Sea/Road	29241900	18
439090250	FMOC-O-tert-Butyl-L-tyrosine, 98%	25GR	71989-38-3	18,479		Air/Sea/Road	29241900	18
439111000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminohydride, 0.5M solution in THF, AcroSeal®	100ML	79172-99-9	11,774		Air Cargo/Sea/Road	29319090	18
439118000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminohydride, 0.5M solution in THF, AcroSeal®	800ML	79172-99-9	83,207		Air Cargo/Sea/Road	29319090	18
439121000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	4301-14-8	5,719		Air/Sea/Road	29319090	18
439128000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	4301-14-8	35,757		Air/Sea/Road	29319090	18
439130010	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	1KG	546-93-0	21,764		Air/Sea/Road	28369990	18
439132500	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	250GR	546-93-0	9,084		Air/Sea/Road	28369990	18
439140010	Eriochrome® Black T, ACS reagent, indicator grade	1KG	1787-61-7	16,223		Air/Sea/Road	32041299	18
439142500	Eriochrome® Black T, ACS reagent, indicator grade	250GR	1787-61-7	4,957		Air/Sea/Road	32041299	18
439150010	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	1GR	811862-77-8	7,931		Air/Sea/Road	29319090	18
439150050	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	5GR	811862-77-8	28,977		Air/Sea/Road	29319090	18
439160010	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	1ML	98015-45-3	14,358		Air/Sea/Road	29299090	18
439160050	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	5ML	98015-45-3	37,596		Air/Sea/Road	29299090	18

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439210010	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	1GR	89524-98-1	6,739		Air/Sea/Road	29241900	18
439210050	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	5GR	89524-98-1	20,188		Air/Sea/Road	29241900	18
439220100	L-Lactic acid sodium salt, 99%, extra pure	10GR	867-56-1	9,812		Air/Sea/Road	29181190	18
439220500	L-Lactic acid sodium salt, 99%, extra pure	50GR	867-56-1	32,485		Air/Sea/Road	29181190	18
439230250	Methyl 2-amino-4-chlorobenzoate, 95%	25GR	5900-58-3	10,730		Air/Sea/Road	29224990	18
439231000	Methyl 2-amino-4-chlorobenzoate, 95%	100GR	5900-58-3	36,346		Air/Sea/Road	29224990	18
439240010	1-Methyl-3-indoleacetic acid, 98%	1GR	1912-48-7	4,655		Air/Sea/Road	29339900	18
439240050	1-Methyl-3-indoleacetic acid, 98%	5GR	1912-48-7	18,090		Air/Sea/Road	29339900	18
439250500	4-Acryloylmorpholine, 97%	50ML	5117-12-4	3,847		Air/Sea/Road	29349900	18
439252500	4-Acryloylmorpholine, 97%	250ML	5117-12-4	12,167		Air/Sea/Road	29349900	18
439260010	4-Chloro-2-iodobenzoic acid, 97%	1GR	13421-13-1	6,403		Air/Sea/Road	29163990	18
439260050	4-Chloro-2-iodobenzoic acid, 97%	5GR	13421-13-1	24,934		Air/Sea/Road	29163990	18
439270010	2-Iodo-5-methylthiophene, 97%	1GR	16494-36-3	4,219		Air/Sea/Road	29349900	18
439270050	2-Iodo-5-methylthiophene, 97%	5GR	16494-36-3	14,358		Air/Sea/Road	29349900	18
439300010	(+)-Biotin N-hydroxysuccinimide ester, 98%	1GR	35013-72-0	94,245	*	Air/Sea/Road	29349900	18
439302500	(+)-Biotin N-hydroxysuccinimide ester, 98%	250MG	35013-72-0	37,414	*	Air/Sea/Road	29349900	18
439320010	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	1GR	104641-59-0	13,281		Air/Sea/Road	29339900	18
439320050	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	5GR	104641-59-0	54,293		Air/Sea/Road	29339900	18
439330010	(S)-(+)-2-Oxo-4-phenyl-3-oxazolidineacetic acid, 98%	1GR	99333-54-7	17,100		Air/Sea/Road	29349900	18
439341000	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	100MG	95713-52-3	35,814		Air/Sea/Road	29214990	18
439350050	alpha-Ketoglutaric acid sodium salt, 98%	5GR	22202-68-2	5,537		Air/Sea/Road	29183090	18
439350250	alpha-Ketoglutaric acid sodium salt, 98%	25GR	22202-68-2	19,971		Air/Sea/Road	29183090	18
439351000	alpha-Ketoglutaric acid sodium salt, 98%	100GR	22202-68-2	41,422		Air/Sea/Road	29183090	18
439410010	4-Methyl-1-indanone, 97%	1GR	24644-78-8	10,978		Air/Sea/Road	29143990	18
439410050	4-Methyl-1-indanone, 97%	5GR	24644-78-8	38,695		Air/Sea/Road	29143990	18
439430010	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	1GR	87694-49-3	4,249		Air/Sea/Road	29280090	18
439430050	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	5GR	87694-49-3	15,665		Air/Sea/Road	29280090	18
439440010	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	1GR	104641-60-3	9,895		Air/Sea/Road	29339900	18
439440050	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	5GR	104641-60-3	32,051		Air/Sea/Road	29339900	18
439450010	N-(4-Aminobutyl)-N-ethylisoluminol, 90%	1GR	66612-29-1	62,413		Air/Sea/Road	29339900	18
439460010	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	1GR	153433-26-2	5,367		Air/Sea/Road	29299090	18
439460050	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	5GR	153433-26-2	20,913		Air/Sea/Road	29299090	18
439470050	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	5GR	164298-27-5	9,519		Air/Sea/Road	29299090	18
439470250	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	25GR	164298-27-5	38,072		Air/Sea/Road	29299090	18
439480050	COMU®, 97%	5GR	1075198-30-9	6,290		Air/Sea/Road	29349900	18
439480100	COMU®, 97%	10GR	1075198-30-9	11,577		Air/Sea/Road	29349900	18
439481000	COMU®, 97%	100GR	1075198-30-9	78,667		Air/Sea/Road	29349900	18
439490010	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1GR	1421-65-4	23,553		Air/Sea/Road	29241900	18
439490050	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	5GR	1421-65-4	79,001		Air/Sea/Road	29241900	18
439520050	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	5GR	37091-73-9	6,750		Air/Sea/Road	29332990	18
439520250	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	25GR	37091-73-9	21,805		Air/Sea/Road	29332990	18
439521000	2-Chloro-1,3-dimethylimidazolinium chloride, 90%	100GR	37091-73-9	74,021		Air/Sea/Road	29332990	18
439530010	4-Bromophenethyl bromide, 96%	1GR	1746-28-7	4,729		Air/Sea/Road	29039990	18
439530100	4-Bromophenethyl bromide, 96%	10GR	1746-28-7	26,591		Air/Sea/Road	29039990	18
439540010	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	1GR	69460-11-3	8,272		Air/Sea/Road	29213090	18
439540050	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	5GR	69460-11-3	28,999		Air/Sea/Road	29213090	18
439570010	1-Bromo-2-pentyne, 97%	1GR	16400-32-1	3,018		Air/Sea/Road	29033990	18
439570100	1-Bromo-2-pentyne, 97%	10GR	16400-32-1	15,398		Air/Sea/Road	29033990	18
439590100	BOC-D-Alanine methyl ester, 99%	10GR	91103-47-8	12,797		Air/Sea/Road	29241900	18
439600010	5-Bromogramine	1GR	830-93-3	10,813		Air/Sea/Road	29339900	18
439620050	1,1'-Oxalyldiimidazole, technical	5GR	18637-83-7	11,325		Air/Sea/Road	29332990	18
439640010	6-Quinolineboronic acid pinacol ester, 97%	1GR	406463-06-7	10,022		Air/Sea/Road	29334900	18

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439640050	6-Quinolineboronic acid pinacol ester, 97%	5GR	406463-06-7	39,724		Air/Sea/Road	29334900	18
439650100	N-Isopropylmethylamine, 98%	10ML	4747-21-1	8,995		Air/Sea/Road	29211990	18
439650500	N-Isopropylmethylamine, 98%	50ML	4747-21-1	37,618		Air/Sea/Road	29211990	18
439660010	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	1GR	42956-75-2	11,952		Air/Sea/Road	29280090	18
439660050	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	5GR	42956-75-2	34,094		Air/Sea/Road	29280090	18
439670250	Sulfisoxazole, 99%	25GR	127-69-5	4,959	*	Air/Sea/Road	29359090	
439671000	Sulfisoxazole, 99%	100GR	127-69-5	14,211	*	Air/Sea/Road	29359090	
439680010	3,4-Dimethoxy-N-methylbenzylamine, 97%	1GR	63-64-9	5,550		Air/Sea/Road	29222990	18
439680050	3,4-Dimethoxy-N-methylbenzylamine, 97%	5GR	63-64-9	19,758		Air/Sea/Road	29222990	18
439691000	3-tert-Butyl-4-hydroxyanisole, 98%	100GR	121-00-6	7,925		Air/Sea/Road	29095090	18
439695000	3-tert-Butyl-4-hydroxyanisole, 98%	500GR	121-00-6	32,594		Air/Sea/Road	29095090	18
439700050	Benzothiazole-6-carboxylic acid, 96%	5GR	3622-35-3	12,975		Air/Sea/Road	29342000	18
439700250	Benzothiazole-6-carboxylic acid, 96%	25GR	3622-35-3	37,887		Air/Sea/Road	29342000	18
439730010	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	827614-66-4	8,997		Air/Sea/Road	29319090	18
439730050	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	827614-66-4	29,428		Air/Sea/Road	29319090	18
439740050	cis-4-Hexen-1-ol, 97%	5ML	928-91-6	3,446		Air/Sea/Road	29052990	18
439740250	cis-4-Hexen-1-ol, 97%	25ML	928-91-6	13,420		Air/Sea/Road	29052990	18
439750010	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	1GR	181180-42-7	35,173		Air/Sea/Road	29309099	18
439750050	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	5GR	181180-42-7	119,568		Air/Sea/Road	29309099	18
439760010	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	1GR	894779-67-0	65,685		Air/Sea/Road	29331990	18
439760050	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	5GR	894779-67-0	311,222		Air/Sea/Road	29331990	18
439770010	4-(Dibutylamino)benzaldehyde, 98%	1GR	90134-10-4	5,830		Air/Sea/Road	29223900	18
439770050	4-(Dibutylamino)benzaldehyde, 98%	5GR	90134-10-4	21,671		Air/Sea/Road	29223900	18
439780010	2-Methoxy-3-pyridinecarboxaldehyde, 96%	1GR	71255-09-9	9,267		Air/Sea/Road	29333990	18
439780050	2-Methoxy-3-pyridinecarboxaldehyde, 96%	5GR	71255-09-9	34,283		Air/Sea/Road	29333990	18
439790250	2-Bromo-5-methoxybenzyl bromide, 97%	25GR	19614-12-1	18,453		Air/Sea/Road	29093090	18
439800100	Mono-benzyl malonate, 95%	10GR	40204-26-0	15,298		Air/Sea/Road	29171910	18
439810010	N-Z-Ethylenediamine hydrochloride, 95%	1GR	18807-71-1	6,032		Air/Sea/Road	29241900	18
439810050	N-Z-Ethylenediamine hydrochloride, 95%	5GR	18807-71-1	23,210		Air/Sea/Road	29241900	18
439830010	N-tert-Butylcyclohexylamine, 97%	1GR	51609-06-4	7,664		Air/Sea/Road	29213090	18
439830050	N-tert-Butylcyclohexylamine, 97%	5GR	51609-06-4	33,133		Air/Sea/Road	29213090	18
439840010	5,5-Dibromobarbituric acid, 97%	1GR	511-67-1	4,412		Air/Sea/Road	29335990	18
439840050	5,5-Dibromobarbituric acid, 97%	5GR	511-67-1	14,022		Air/Sea/Road	29335990	18
439850050	5-Amino-2-methylbenzonitrile, 97%	5GR	50670-64-9	7,512		Air/Sea/Road	29269000	18
439850250	5-Amino-2-methylbenzonitrile, 97%	25GR	50670-64-9	29,031		Air/Sea/Road	29269000	18
439870010	FMOC-L-arginine(PMC), 95%	1GR	119831-72-0	7,582		Air/Sea/Road	29359090	
439870050	FMOC-L-arginine(PMC), 95%	5GR	119831-72-0	20,863		Air/Sea/Road	29359090	
439881000	Lithium acetylide ethylenediamine complex, 25 wt.% slurry in toluene, AcroSeal®	100ML	6867-30-7	37,855		Air Cargo/Sea/Road	29319090	18
439890010	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	1GR	662138-96-7	4,807		Air/Sea/Road	29319090	18
439890050	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	5GR	662138-96-7	16,275		Air/Sea/Road	29319090	18
439890100	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	10GR	662138-96-7	32,197		Air/Sea/Road	29319090	18
439910250	N-Phenyl-2-naphthylamine, 97%	25GR	135-88-6	8,040		Air/Sea/Road	29214511	18
439911000	N-Phenyl-2-naphthylamine, 97%	100GR	135-88-6	14,814		Air/Sea/Road	29214511	18
439930010	2-Amino-4-phenylphenol, 98%	1GR	1134-36-7	4,399		Air/Sea/Road	29222990	18
439940050	Imidazo[1,2-a]pyridine, 99%	5GR	274-76-0	8,140		Air/Sea/Road	29339900	18
439940250	Imidazo[1,2-a]pyridine, 99%	25GR	274-76-0	29,064		Air/Sea/Road	29339900	18
439950010	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	1GR	872054-54-1	8,631		Air/Sea/Road	29319090	18
439950050	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	5GR	872054-54-1	33,428		Air/Sea/Road	29319090	18

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439960050	2-Bromo-1-ethyl-pyridinium tetrafluoroborate, 97%	5GR	878-23-9	13,034		Air/Sea/Road	29333990	18
440020010	3-Amino-2-methylbenzyl alcohol, 97%	1GR	83647-42-1	3,161		Air/Sea/Road	29221990	18
440020050	3-Amino-2-methylbenzyl alcohol, 97%	5GR	83647-42-1	7,777		Air/Sea/Road	29221990	18
440020250	3-Amino-2-methylbenzyl alcohol, 97%	25GR	83647-42-1	28,124		Air/Sea/Road	29221990	18
440030010	N,N-Dimethyl-L-phenylalanine, 99%	1GR	17469-89-5	3,755		Air/Sea/Road	29224990	18
440030050	N,N-Dimethyl-L-phenylalanine, 99%	5GR	17469-89-5	11,946		Air/Sea/Road	29224990	18
440050250	1-Piperidinepropionic acid, 96%	25GR	26371-07-3	11,655		Air/Sea/Road	29333990	18
440051000	1-Piperidinepropionic acid, 96%	100GR	26371-07-3	38,528		Air/Sea/Road	29333990	18
440061000	Tetrabutylammonium phosphate monobasic, 1M solution in ethanol, AcroSeal®	100ML	5574-97-0	10,081		Air/Sea/Road	28239000	
440070050	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	5GR	80149-80-0	17,563		Air/Sea/Road	29319090	18
440070250	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	25GR	80149-80-0	61,738		Air/Sea/Road	29319090	18
440100250	Poly(methylhydrosiloxane), trimethylsilyl terminated	25ML	63148-57-2	4,746		Air/Sea/Road	29319090	18
440101000	Poly(methylhydrosiloxane), trimethylsilyl terminated	100ML	63148-57-2	14,977		Air/Sea/Road	29319090	18
440120010	2-Fluorophenethyl bromide, 97%	1GR	91319-54-9	6,210		Air/Sea/Road	29039990	18
440120050	2-Fluorophenethyl bromide, 97%	5GR	91319-54-9	23,636		Air/Sea/Road	29039990	18
440140010	2-Chlorophenethyl bromide, 95%	1GR	16793-91-2	4,188		Air/Sea/Road	29039990	18
440140050	2-Chlorophenethyl bromide, 95%	5GR	16793-91-2	16,499		Air/Sea/Road	29039990	18
440150050	Methyl-2-isocyanatobenzoate, 97%	5GR	1793-07-3	8,487		Air/Sea/Road	29291090	18
440150250	Methyl-2-isocyanatobenzoate, 97%	25GR	1793-07-3	29,867		Air/Sea/Road	29291090	18
440160010	trans-4-Bromo-beta-nitrostyrene, 99%	1GR	5153-71-9	5,122		Air/Sea/Road	29049990	
440160050	trans-4-Bromo-beta-nitrostyrene, 99%	5GR	5153-71-9	17,904		Air/Sea/Road	29049990	
440170100	5-Methoxyindole-2-carboxylic acid ethyl ester, 98%	10GR	4792-58-9	27,694		Air/Sea/Road	29339900	18
440180050	4-Chlorophenethyl bromide, 95%	5GR	6529-53-9	13,008		Air/Sea/Road	29039990	18
440200010	6,7-Dimethoxy-1-tetralone, 97%	1GR	13575-75-2	6,275		Air/Sea/Road	29145000	18
440200050	6,7-Dimethoxy-1-tetralone, 97%	5GR	13575-75-2	25,407		Air/Sea/Road	29145000	18
440210010	Potassium sulfite, 90%, pure	1KG	10117-38-1	8,309		Air/Sea/Road	28322090	18
440210025	Potassium sulfite, 90%, pure	2.5KG	10117-38-1	15,172		Air/Sea/Road	28322090	18
440212500	Potassium sulfite, 90%, pure	250GR	10117-38-1	2,705		Air/Sea/Road	28322090	18
440220050	2-Methoxy-4-nitrobenzonitrile, 98%	5GR	101084-96-2	16,523		Air/Sea/Road	29269000	18
440230010	6-Ethoxy-2-naphthaleneboronic acid, 97%	1GR	352525-98-5	5,448		Air/Sea/Road	29319090	18
440230050	6-Ethoxy-2-naphthaleneboronic acid, 97%	5GR	352525-98-5	19,289		Air/Sea/Road	29319090	18
440240010	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosphate, 98%	1GR	190849-64-0	10,700		Air/Sea/Road	29333990	18
440240050	(Benzotriazol-1-yloxy)dipiperidinocarbenium hexafluorophosphate, 98%	5GR	190849-64-0	37,837		Air/Sea/Road	29333990	18
440250050	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	5GR	105379-24-6	21,276		Air/Sea/Road	29339900	18
440250250	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	25GR	105379-24-6	88,787		Air/Sea/Road	29339900	18
440260050	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	5GR	212333-72-7	10,800		Air/Sea/Road	29333990	18
440260250	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	25GR	212333-72-7	40,923		Air/Sea/Road	29333990	18
440300010	Propidium iodide, 95%	1GR	25535-16-4	192,184		Air/Sea/Road	29339900	18
440300250	Propidium iodide, 95%	25MG	25535-16-4	7,443		Air/Sea/Road	29339900	18
440301000	Propidium iodide, 95%	100MG	25535-16-4	19,886		Air/Sea/Road	29339900	18
440320500	2-Benzyloxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	50ML	328000-16-4	34,372		Air/Sea/Road	29319090	18
440360050	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	5GR	164298-25-3	12,854		Air/Sea/Road	29299090	18
440360250	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	25GR	164298-25-3	45,276		Air/Sea/Road	29299090	18
440370050	3-(Dimethylamino)-2-methyl-2-propenal, 99%	5GR	19125-76-9	9,377		Air/Sea/Road	29223900	18

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440380010	2-Chloro-3,5-difluorophenol, 98%	1GR	206986-81-4	8,025		Air/Sea/Road	29081900	18
440380050	2-Chloro-3,5-difluorophenol, 98%	5GR	206986-81-4	28,788		Air/Sea/Road	29081900	18
440390010	1-Bromo-2-naphthoic acid, 98%	1GR	20717-79-7	21,638		Air/Sea/Road	29163990	18
440400010	4-Methyl-5-nitroimidazole, 98%	1GR	14003-66-8	4,625		Air/Sea/Road	29332990	18
440420100	Di-tert-butyl hydrazodiformate, 97%	10GR	16466-61-8	13,668		Air/Sea/Road	29280090	18
440440010	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	1GR	120728-10-1	11,193		Air/Sea/Road	29241900	18
440440050	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	5GR	120728-10-1	43,031		Air/Sea/Road	29241900	18
440480010	1-Methyl-4-piperidinemethanol, 97%	1GR	20691-89-8	4,625		Air/Sea/Road	29333990	18
440480050	1-Methyl-4-piperidinemethanol, 97%	5GR	20691-89-8	16,112		Air/Sea/Road	29333990	18
440510050	1-(4-Chlorophenyl)ethanol, 98%	5GR	3391-10-4	5,780		Air/Sea/Road	29062990	18
440510250	1-(4-Chlorophenyl)ethanol, 98%	25GR	3391-10-4	22,120		Air/Sea/Road	29062990	18
440520050	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	5GR	4568-71-2	3,485		Air/Sea/Road	29341000	18
440520250	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	25GR	4568-71-2	13,008		Air/Sea/Road	29341000	18
440521000	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	100GR	4568-71-2	43,172		Air/Sea/Road	29341000	18
440570100	2-Chloro-5-iodotoluene, 98%	10GR	116632-41-8	33,265		Air/Sea/Road	29039990	18
440580010	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	1GR	87694-52-8	5,732		Air/Sea/Road	29280090	18
440580050	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	5GR	87694-52-8	23,186		Air/Sea/Road	29280090	18
440590050	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	5GR	207683-26-9	28,436		Air/Sea/Road	29339900	18
440590250	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	25GR	207683-26-9	108,019		Air/Sea/Road	29339900	18
440600250	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorophosphate, 98%	25GR	265651-18-1	57,932		Air/Sea/Road	29339900	18
440601000	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluorophosphate, 98%	100GR	265651-18-1	232,889		Air/Sea/Road	29339900	18
440610010	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	1GR	156311-83-0	11,392		Air/Sea/Road	29339900	18
440610050	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	5GR	156311-83-0	39,340		Air/Sea/Road	29339900	18
440620050	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	5GR	135540-11-3	10,003		Air/Sea/Road	29339900	18
440630050	N,N,N',N'-Tetramethyl-O-(3,4-dihydro-4-oxo-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 99%	5GR	125700-69-8	6,192		Air/Sea/Road	29339900	18
440640050	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	5GR	132327-80-1	7,580		Air/Sea/Road	29242990	18
440640250	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	25GR	132327-80-1	36,945		Air/Sea/Road	29242990	18
440660010	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	1GR	145335-90-6	25,264		Air/Sea/Road	29339900	18
440660050	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	5GR	145335-90-6	93,739		Air/Sea/Road	29339900	18
440670010	5,7-Dichloro-1,6-naphthyridine, 97%	1GR	337958-60-8	63,469		Air/Sea/Road	29339900	18
440670050	5,7-Dichloro-1,6-naphthyridine, 97%	5GR	337958-60-8	225,427		Air/Sea/Road	29339900	18
440680050	2-Methyl-2-vinyloxirane, 95%	5GR	1838-94-4	10,263		Air/Sea/Road	29109000	18
440680250	2-Methyl-2-vinyloxirane, 95%	25GR	1838-94-4	41,103		Air/Sea/Road	29109000	18
440700100	Xylene cyanol FF, ~75%	10GR	2650-17-1	5,313		Air/Sea/Road	29349900	18
440700500	Xylene cyanol FF, ~75%	50GR	2650-17-1	15,900		Air/Sea/Road	29349900	18
440710010	Adenosine 5'-monophosphate sodium salt hydrate, 99%	1GR	149022-20-8	3,376		Air/Sea/Road	29349900	18
440710050	Adenosine 5'-monophosphate sodium salt hydrate, 99%	5GR	149022-20-8	6,071		Air/Sea/Road	29349900	18
440710250	Adenosine 5'-monophosphate sodium salt hydrate, 99%	25GR	149022-20-8	21,232		Air/Sea/Road	29349900	18
440720250	4-Chloro-3-ethylphenol, 97%	25GR	14143-32-9	8,211		Air/Sea/Road	29081900	18
440740050	alpha-Methyl-2-naphthalenemethanol, 99%	5GR	7228-47-9	7,260		Air/Sea/Road	29062990	18
440770010	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	1GR	53413-67-5	9,555		Air/Sea/Road	29093090	18
440770050	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	5GR	53413-67-5	35,595		Air/Sea/Road	29093090	18
440781000	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	39691-62-8	24,024		Air/Sea/Road	29319090	18

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440800500	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	211115-05-8	17,613		Air/Sea/Road	29319090	18
440820050	BOC-L-Aspartic acid 1-benzyl ester, 98%	5GR	30925-18-9	6,668		Air/Sea/Road	29241900	18
440820250	BOC-L-Aspartic acid 1-benzyl ester, 98%	25GR	30925-18-9	23,169		Air/Sea/Road	29241900	18
440830050	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	5GR	13836-37-8	4,221		Air/Sea/Road	29241900	18
440830250	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	25GR	13836-37-8	14,534		Air/Sea/Road	29241900	18
440840010	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	1GR	65420-40-8	6,939		Air/Sea/Road	29241900	18
440840050	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	5GR	65420-40-8	24,270		Air/Sea/Road	29241900	18
440850010	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	1GR	4587-33-1	2,597		Air/Sea/Road	29241900	18
440850050	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	5GR	4587-33-1	7,662		Air/Sea/Road	29241900	18
440860050	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	5GR	35899-43-5	6,490		Air/Sea/Road	29309099	18
440860250	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	25GR	35899-43-5	29,111		Air/Sea/Road	29309099	18
440870050	N-alpha-BOC-N-epsilon-(2-chloro-Z)-L-lysine, 98%	5GR	54613-99-9	6,820		Air/Sea/Road	29241900	18
440880050	BOC-L-Phenylalanine N-hydroxysuccinimide ester, 98%	5GR	3674-06-4	9,990		Air/Sea/Road	29241900	18
440890050	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	5GR	13650-73-2	15,620		Air/Sea/Road	29242990	18
440900010	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	1GR	32886-43-4	4,188		Air/Sea/Road	29241900	18
440900050	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	5GR	32886-43-4	18,060		Air/Sea/Road	29241900	18
440910050	N-alpha-BOC-N(in)-Formyl-L-tryptophan, 97%	5GR	47355-10-2	9,456		Air/Sea/Road	29241900	18
440920050	BOC-L-Valine hydroxysuccinimide ester, 98%	5GR	3392-12-9	8,416		Air/Sea/Road	29241900	18
440930050	O-Benzyl-L-serine, 99%	5GR	4726-96-9	14,625		Air/Sea/Road	29241900	18
440930250	O-Benzyl-L-serine, 99%	25GR	4726-96-9	49,658		Air/Sea/Road	29241900	18
440940010	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	1GR	65706-99-2	6,372		Air/Sea/Road	29241900	18
440940050	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	5GR	65706-99-2	22,259		Air/Sea/Road	29241900	18
440980010	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	1GR	218282-19-0	26,697		Air/Sea/Road	29313900	18
440980050	3-(Triphenylphosphoranylidene)tetrahydropyran-2-one, 97%	5GR	218282-19-0	106,404		Air/Sea/Road	29313900	18
440990010	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	1GR	34932-07-5	24,760		Air/Sea/Road	29313900	18
440990050	3-(Triphenylphosphoranylidene)dihydrofuran-2-(3H)-one, 97%	5GR	34932-07-5	98,724		Air/Sea/Road	29313900	18
441000010	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	1GR	953040-54-5	26,964		Air/Sea/Road	29339900	18
441000050	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	5GR	953040-54-5	102,904		Air/Sea/Road	29339900	18
441010010	N-Methylindole-3-boronic acid pinacol ester, 97%	1GR	683229-61-0	30,041		Air/Sea/Road	29339900	18
441010050	N-Methylindole-3-boronic acid pinacol ester, 97%	5GR	683229-61-0	115,041		Air/Sea/Road	29339900	18
441020010	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	1GR	365564-11-0	25,605		Air/Sea/Road	29339900	18
441020050	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	5GR	365564-11-0	102,125		Air/Sea/Road	29339900	18
441030010	N-TIPS indole-3-boronic acid pinacol ester, 97%	1GR	476004-82-7	24,291		Air/Sea/Road	29339900	18
441030050	N-TIPS indole-3-boronic acid pinacol ester, 97%	5GR	476004-82-7	98,785		Air/Sea/Road	29339900	18
441040010	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	1GR	850567-47-4	13,116		Air/Sea/Road	29339900	18
441040050	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	5GR	850567-47-4	59,617		Air/Sea/Road	29339900	18
441050050	N-Methylcarbazole, 99%	5GR	1484-12-4	11,494		Air/Sea/Road	29339900	18
441050250	N-Methylcarbazole, 99%	25GR	1484-12-4	40,224		Air/Sea/Road	29339900	18
441061000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	100MG	123254-58-0	6,260		Air/Sea/Road	29241900	18
441065000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	500MG	123254-58-0	17,836		Air/Sea/Road	29241900	18
441071000	(R)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	100MG	152436-04-9	34,448		Air/Sea/Road	29242990	18
441081000	(S)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	100MG	135944-05-7	34,483		Air/Sea/Road	29242990	18

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441091000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	100MG	1172127-44-4	20,870		Air/Sea/Road	29242990	18
441095000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	500MG	1172127-44-4	88,235		Air/Sea/Road	29242990	18
441101000	2-Methyl-L-cysteine hydrochloride, 98%, 98% ee	100MG	148766-37-4	16,931		Air/Sea/Road	29309099	18
441111000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	100MG	193086-74-7	8,531		Air/Sea/Road	29242990	18
441115000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	500MG	193086-74-7	21,456		Air/Sea/Road	29242990	18
441121000	(R)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	100MG	1231709-25-3	21,447		Air/Sea/Road	29225090	18
441131000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	100MG	151171-11-8	13,844		Air/Sea/Road	29241900	18
441135000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	500MG	151171-11-8	41,368		Air/Sea/Road	29241900	18
441141000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	100MG	616867-28-8	24,485		Air/Sea/Road	29242990	18
441145000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	500MG	616867-28-8	65,492		Air/Sea/Road	29242990	18
441151000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	100MG	169566-81-8	24,485		Air/Sea/Road	29242990	18
441155000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	500MG	169566-81-8	65,492		Air/Sea/Road	29242990	18
441160010	(S)-N-BOC-alpha-Allylglycine dicyclohexylamine salt, 98%, 98% ee	1GR	143979-15-1	27,364		Air/Sea/Road	29241900	18
441171000	(S)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	100MG	1217977-71-3	21,447		Air/Sea/Road	29241900	18
441181000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	100MG	121786-40-1	15,068		Air/Sea/Road	29241900	18
441185000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	500MG	121786-40-1	48,787		Air/Sea/Road	29241900	18
441191000	(R)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	100MG	56452-52-9	26,932		Air/Sea/Road	29224990	18
441201000	(S)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	100MG	16709-25-4	26,932		Air/Sea/Road	29224990	18
441211000	(S)-alpha-Propargylglycine, 98%, 98% ee	100MG	23235-01-0	20,396		Air/Sea/Road	29224990	18
441215000	(S)-alpha-Propargylglycine, 98%, 98% ee	500MG	23235-01-0	71,109		Air/Sea/Road	29224990	18
441221000	(R)-alpha-Propargylglycine, 98%, 98% ee	100MG	23235-03-2	16,673		Air/Sea/Road	29224990	18
441225000	(R)-alpha-Propargylglycine, 98%, 98% ee	500MG	23235-03-2	59,780		Air/Sea/Road	29224990	18
441240010	(R)-alpha-Methyltyrosine, 98%, 98% ee	1GR	672-86-6	53,260		Air/Sea/Road	29225090	18
441242500	(R)-alpha-Methyltyrosine, 98%, 98% ee	250MG	672-86-6	17,396		Air/Sea/Road	29225090	18
441251000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	100MG	1266371-17-8	15,937		Air/Sea/Road	29224990	18
441255000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	500MG	1266371-17-8	62,904		Air/Sea/Road	29224990	18
441261000	(S)-alpha-Methylleucine, 98%, 98% ee	100MG	105743-53-1	21,940		Air/Sea/Road	29224990	18
441271000	(R)-alpha-Methylleucine, 98%, 98% ee	100MG	29589-03-5	21,940		Air/Sea/Road	29224990	18
441280010	(S)-alpha-Allylglycine ethyl ester p-toluenesulfonate, 98%, 98% ee	1GR	1231709-21-9	34,813		Air/Sea/Road	29309099	18
441291000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	100MG	17350-84-4	13,042		Air/Sea/Road	29224990	18
441295000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	500MG	17350-84-4	45,663		Air/Sea/Road	29224990	18
441330010	6-(Hydroxymethyl)benzothiazole, 97%	1GR	19989-66-3	16,505		Air/Sea/Road	29342000	18
441340010	Benzenesulfonyl bromide, 95%	1GR	2297-65-6	31,378		Air/Sea/Road	29049990	
441340050	Benzenesulfonyl bromide, 95%	5GR	2297-65-6	113,619		Air/Sea/Road	29049990	
441350010	6-(Chloromethyl)benzothiazole, 97%	1GR	149440-49-3	29,289		Air/Sea/Road	29342000	18
441350050	6-(Chloromethyl)benzothiazole, 97%	5GR	149440-49-3	113,619		Air/Sea/Road	29342000	18
441360010	4-Methyl-2,1,3-benzoxadiazole, 95%	1GR	29091-40-5	33,295		Air/Sea/Road	29349900	18
441360050	4-Methyl-2,1,3-benzoxadiazole, 95%	5GR	29091-40-5	100,038		Air/Sea/Road	29349900	18
441390010	Palladium(II) acetate, 99.9%, (trace metal basis)	1GR	3375-31-3	16,855		Air/Sea/Road	28439019	18
441390050	Palladium(II) acetate, 99.9%, (trace metal basis)	5GR	3375-31-3	73,278		Air/Sea/Road	28439019	18
441400010	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	1GR	14221-01-3	7,766		Air/Sea/Road	28439019	18
441400050	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	5GR	14221-01-3	22,680		Air/Sea/Road	28439019	18
441410010	PyOxim, 97%	1GR	153433-21-7	4,442		Air/Sea/Road	29339900	18
441410050	PyOxim, 97%	5GR	153433-21-7	17,428		Air/Sea/Road	29339900	18
441420010	5-Bromo-3-pyridinecarboxaldehyde, 97%	1GR	113118-81-3	5,986		Air/Sea/Road	29333990	18
441420050	5-Bromo-3-pyridinecarboxaldehyde, 97%	5GR	113118-81-3	24,105		Air/Sea/Road	29333990	18
441440010	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1GR	1217891-71-8	12,530		Air/Sea/Road	29339900	18
441440050	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	5GR	1217891-71-8	58,271		Air/Sea/Road	29339900	18

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441450010	3-Amino-5-bromopyridine, 97%	1GR	13535-01-8	3,415		Air/Sea/Road	29333990	18
441450100	3-Amino-5-bromopyridine, 97%	10GR	13535-01-8	27,029		Air/Sea/Road	29333990	18
441460050	2-Amino-4-chloropyridine, 97%	5GR	19798-80-2	7,884		Air/Sea/Road	29333990	18
441460250	2-Amino-4-chloropyridine, 97%	25GR	19798-80-2	27,244		Air/Sea/Road	29333990	18
441470010	3-Bromopyridine-2-carbonitrile, 97%	1GR	55758-02-6	13,425		Air/Sea/Road	29333990	18
441480010	2-Amino-3-iodopyridine, 97%	1GR	104830-06-0	12,272		Air/Sea/Road	29333990	18
441480050	2-Amino-3-iodopyridine, 97%	5GR	104830-06-0	43,919		Air/Sea/Road	29333990	18
441490050	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	5GR	9011-18-1	7,519		Air/Sea/Road	39139090	18
441490250	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	25GR	9011-18-1	20,092		Air/Sea/Road	39139090	18
441491000	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	100GR	9011-18-1	51,269		Air/Sea/Road	39139090	18
441510050	9-Fluorenylmethyl 1-benzotriazolyl carbonate, 98%	5GR	82911-71-5	23,618		Air/Sea/Road	29339900	18
441530050	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	5GR	165534-43-0	8,042		Air/Sea/Road	29339900	18
441540020	1-Cyclopentylethanol, 97%	2GR	52829-98-8	11,177		Air/Sea/Road	29061990	18
441560050	4'-n-Butylacetophenone, 95%	5ML	37920-25-5	8,042		Air/Sea/Road	29143990	18
441570010	2-Isopropylphenyl isocyanate, 95%	1GR	56309-56-9	3,437		Air/Sea/Road	29291090	18
441570050	2-Isopropylphenyl isocyanate, 95%	5GR	56309-56-9	11,592		Air/Sea/Road	29291090	18
441580010	3-Pyrazolecarboxylic acid, 97%	1GR	1621-91-6	13,818		Air/Sea/Road	29331990	18
441590050	5-Iodoindole, 95%	5GR	16066-91-4	13,731		Air/Sea/Road	29339900	18
441590250	5-Iodoindole, 95%	25GR	16066-91-4	75,258		Air/Sea/Road	29339900	18
441615000	cis-4-(BOC-amino)cyclohexanecarboxylic acid, 98%	500MG	53292-90-3	12,927		Air/Sea/Road	29224990	18
441700010	6-Bromo-1,4-benzodioxane, 97%	1GR	52287-51-1	2,282		Air/Sea/Road	29329900	18
441700050	6-Bromo-1,4-benzodioxane, 97%	5GR	52287-51-1	9,293		Air/Sea/Road	29329900	18
441710010	FMOC-D-phenylalanine, 98%	1GR	86123-10-6	2,562		Air/Sea/Road	29224990	18
441710050	FMOC-D-phenylalanine, 98%	5GR	86123-10-6	9,564		Air/Sea/Road	29224990	18
441720010	4-Chloronicotinic acid, 96%	1GR	10177-29-4	9,555		Air/Sea/Road	29333990	18
441720050	4-Chloronicotinic acid, 96%	5GR	10177-29-4	31,878		Air/Sea/Road	29333990	18
441730010	2-Chloro-5-ethylpyrimidine, 97%	1GR	111196-81-7	2,877		Air/Sea/Road	29335990	18
441730050	2-Chloro-5-ethylpyrimidine, 97%	5GR	111196-81-7	9,373		Air/Sea/Road	29335990	18
441740010	N-BOC-Piperidine-4-carbonitrile, 97%	1GR	91419-52-2	19,869		Air/Sea/Road	29333990	18
441740050	N-BOC-Piperidine-4-carbonitrile, 97%	5GR	91419-52-2	74,813		Air/Sea/Road	29333990	18
441755000	1-BOC-4-Piperidinecarboxaldehyde, 95%	500MG	137076-22-3	7,845		Air/Sea/Road	29333990	18
441760010	1-BOC-3-Hydroxyazetidine, 97%	1GR	141699-55-0	4,379		Air/Sea/Road	29339900	18
441760050	1-BOC-3-Hydroxyazetidine, 97%	5GR	141699-55-0	15,270		Air/Sea/Road	29339900	18
441770010	2-Methoxy-5-methylphenyl isocyanate, 98%	1GR	59741-04-7	3,055		Air/Sea/Road	29291090	18
441770050	2-Methoxy-5-methylphenyl isocyanate, 98%	5GR	59741-04-7	9,430		Air/Sea/Road	29291090	18
441780010	2,4-Dimethoxyphenyl isothiocyanate, 95%	1GR	33904-03-9	2,922		Air/Sea/Road	29309099	18
441780050	2,4-Dimethoxyphenyl isothiocyanate, 95%	5GR	33904-03-9	10,050		Air/Sea/Road	29309099	18
441790010	DL-2-Aminoadipic acid, 99%, anhydrous	1GR	542-32-5	7,347		Air/Sea/Road	29224990	18
441790050	DL-2-Aminoadipic acid, 99%, anhydrous	5GR	542-32-5	26,793		Air/Sea/Road	29224990	18
441800500	Boron nitride, 98%	50GR	10043-11-5	7,224		Air/Sea/Road	28500010	18
441802500	Boron nitride, 98%	250GR	10043-11-5	33,173		Air/Sea/Road	28500010	18
441820050	4-Cyanopiperidine, 97%	5GR	4395-98-6	7,445		Air/Sea/Road	29333990	18
441820250	4-Cyanopiperidine, 97%	25GR	4395-98-6	25,616		Air/Sea/Road	29333990	18
441830010	4-Cyano-2-fluorobenzoic acid, 97%	1GR	164149-28-4	3,817		Air/Sea/Road	29269000	18
441840010	2-Fluoro-5-iodopyridine, 97%	1GR	171197-80-1	4,358		Air/Sea/Road	29333990	18
441840050	2-Fluoro-5-iodopyridine, 97%	5GR	171197-80-1	17,142		Air/Sea/Road	29333990	18
441850010	5-Bromo-2-methoxypyrimidine, 97%	1GR	14001-66-2	10,700		Air/Sea/Road	29335990	18
441850050	5-Bromo-2-methoxypyrimidine, 97%	5GR	14001-66-2	48,917		Air/Sea/Road	29335990	18
441870050	4-Nitro-2-picoline N-oxide, 97%	5GR	5470-66-6	11,670		Air/Sea/Road	29333990	18
441870250	4-Nitro-2-picoline N-oxide, 97%	25GR	5470-66-6	40,845		Air/Sea/Road	29333990	18
441880010	N-BOC-cis-4-Hydroxy-L-proline, 97%	1GR	87691-27-8	11,173		Air/Sea/Road	29339900	18
441880050	N-BOC-cis-4-Hydroxy-L-proline, 97%	5GR	87691-27-8	40,908		Air/Sea/Road	29339900	18
441890010	3-Fluoro-4-hydroxybenzoic acid, 95%	1GR	350-29-8	8,772		Air/Sea/Road	29182990	18
441890050	3-Fluoro-4-hydroxybenzoic acid, 95%	5GR	350-29-8	30,653		Air/Sea/Road	29182990	18
441900050	4-(Hydroxymethyl)phenoxyacetic acid, 97%	5GR	68858-21-9	17,669		Air/Sea/Road	29189900	18
441910250	2-Phenylethylamine hydrochloride, 98%	25GR	156-28-5	9,032		Air/Sea/Road	29214990	18
441911000	2-Phenylethylamine hydrochloride, 98%	100GR	156-28-5	36,281		Air/Sea/Road	29214990	18

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441921000	Phenazopyridine hydrochloride, 99%, analytical standard	100MG	136-40-3	8,483		Air/Sea/Road	29333990	18
441930050	L-Aspartic acid beta-benzyl ester, 98%	5GR	2177-63-1	8,296		Air/Sea/Road	29224990	18
441930250	L-Aspartic acid beta-benzyl ester, 98%	25GR	2177-63-1	29,055		Air/Sea/Road	29224990	18
441940100	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	10GR	23150-65-4	6,325		Air/Sea/Road	29224990	18
441940500	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	50GR	23150-65-4	46,205		Air/Sea/Road	29224990	18
441950050	4-Bromo-2-methoxyphenol, 98%	5GR	7368-78-7	8,867		Air/Sea/Road	29095090	18
441950250	4-Bromo-2-methoxyphenol, 98%	25GR	7368-78-7	33,050		Air/Sea/Road	29095090	18
441960010	D-2-Aminoadipic acid, 98%	1GR	7620-28-2	34,466		Air/Sea/Road	29224990	18
441960050	D-2-Aminoadipic acid, 98%	5GR	7620-28-2	120,842		Air/Sea/Road	29224990	18
441970010	N-Carbobenzyloxy-D-alanine, 98%	1GR	26607-51-2	3,289		Air/Sea/Road	29242990	18
441970050	N-Carbobenzyloxy-D-alanine, 98%	5GR	26607-51-2	10,912		Air/Sea/Road	29242990	18
441980050	4-Nitro-2,3-lutidine N-oxide, 97%	5GR	37699-43-7	9,006		Air/Sea/Road	29333990	18
441980250	4-Nitro-2,3-lutidine N-oxide, 97%	25GR	37699-43-7	31,543		Air/Sea/Road	29333990	18
441990050	BOC-O-Benzyl-L-tyrosine, 99%	5GR	2130-96-3	6,585		Air/Sea/Road	29242990	18
442000010	BOC-O-Benzyl-L-threonine, 99%	1GR	15260-10-3	3,437	*	Air/Sea/Road	29242990	18
442000050	BOC-O-Benzyl-L-threonine, 99%	5GR	15260-10-3	13,739	*	Air/Sea/Road	29242990	18
442015000	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 98%	500MG	103733-65-9	18,685		Air/Sea/Road	29334900	18
442020050	BOC-L-Tyrosine methyl ester, 97%	5GR	4326-36-7	6,392		Air/Sea/Road	29242990	18
442020250	BOC-L-Tyrosine methyl ester, 97%	25GR	4326-36-7	45,256		Air/Sea/Road	29242990	18
442030010	4-Fluoro-3-hydroxybenzoic acid, 97%	1GR	51446-31-2	9,701		Air/Sea/Road	29163990	18
442030050	4-Fluoro-3-hydroxybenzoic acid, 97%	5GR	51446-31-2	33,977		Air/Sea/Road	29163990	18
442040010	1-BOC-3-Azetidinone, 97%	1GR	398489-26-4	9,438		Air/Sea/Road	29225090	18
442040050	1-BOC-3-Azetidinone, 97%	5GR	398489-26-4	35,681		Air/Sea/Road	29225090	18
442050050	1-Aminohydantoin hydrochloride, 98%	5GR	2827-56-7	5,858		Air/Sea/Road	29332100	18
442050250	1-Aminohydantoin hydrochloride, 98%	25GR	2827-56-7	35,204		Air/Sea/Road	29332100	18
442065000	1-BOC-Azetidine-3-carboxylic acid, 98%	500MG	142253-55-2	44,175		Air/Sea/Road	29339900	18
442080050	2-Chloro-3-fluoropyridine, 97%	5GR	17282-04-1	9,395		Air/Sea/Road	29333990	18
442080250	2-Chloro-3-fluoropyridine, 97%	25GR	17282-04-1	29,767		Air/Sea/Road	29333990	18
442090250	3-Methoxy-2-nitropyridine, 98%	25GR	20265-37-6	13,557		Air/Sea/Road	29333990	18
442100010	(R)-3-Pyrrolidinol hydrochloride, 98%	1GR	104706-47-0	3,843		Air/Sea/Road	29339900	18
442100100	(R)-3-Pyrrolidinol hydrochloride, 98%	10GR	104706-47-0	25,655		Air/Sea/Road	29339900	18
442110050	Sodium methanesulfonate, 99%	5GR	2386-57-4	3,092		Air/Sea/Road	29041090	18
442111000	Sodium methanesulfonate, 99%	100GR	2386-57-4	7,734		Air/Sea/Road	29041090	18
442115000	Sodium methanesulfonate, 99%	500GR	2386-57-4	28,920		Air/Sea/Road	29041090	18
442120050	2-Methoxypyrazine, 95%	5GR	3149-28-8	10,541		Air/Sea/Road	29339900	18
442132500	Pyridine hydrobromide, 98%	250GR	18820-82-1	10,396		Air/Sea/Road	29333100	18
442140050	5-Bromo-2-(trifluoromethyl)pyridine, 97%	5GR	436799-32-5	44,195		Air/Sea/Road	29333990	18
442145000	5-Bromo-2-(trifluoromethyl)pyridine, 97%	500MG	436799-32-5	5,930		Air/Sea/Road	29333990	18
442150010	2-Chloro-4-fluoropyridine, 97%	1GR	34941-91-8	13,859		Air/Sea/Road	29333990	18
442150050	2-Chloro-4-fluoropyridine, 97%	5GR	34941-91-8	57,487		Air/Sea/Road	29333990	18
442160010	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	1GR	239087-08-2	15,830		Air/Sea/Road	29039990	18
442160050	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 95%	5GR	239087-08-2	51,058		Air/Sea/Road	29039990	18
442170010	3-Fluoro-4-pyridinecarboxaldehyde, 97%	1GR	40273-47-0	9,801		Air/Sea/Road	29333990	18
442170050	3-Fluoro-4-pyridinecarboxaldehyde, 97%	5GR	40273-47-0	39,360		Air/Sea/Road	29333990	18
442181000	2-Isopropylimidazole, 98%	100GR	36947-68-9	7,258		Air/Sea/Road	29332990	18
442190100	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	10GR	15028-39-4	3,737		Air/Sea/Road	29224990	18
442190500	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	50GR	15028-39-4	12,962		Air/Sea/Road	29224990	18
442200010	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	1GR	605-94-7	5,662		Air/Sea/Road	29146990	18
442200050	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	5GR	605-94-7	20,157		Air/Sea/Road	29146990	18
442210010	2,3,4-Trihydroxybenzoic acid, 97%	1GR	610-02-6	3,272		Air/Sea/Road	29182990	18
442210050	2,3,4-Trihydroxybenzoic acid, 97%	5GR	610-02-6	10,747		Air/Sea/Road	29182990	18
442220010	4-Bromo-2,6-difluoroaniline, 98%	1GR	67567-26-4	5,880		Air/Sea/Road	29214290	18
442220050	4-Bromo-2,6-difluoroaniline, 98%	5GR	67567-26-4	25,664		Air/Sea/Road	29214290	18
442230100	(2-Methoxyphenoxy)acetic acid, 98%	10GR	1878-85-9	18,119		Air/Sea/Road	29189900	18
442230250	(2-Methoxyphenoxy)acetic acid, 98%	25GR	1878-85-9	34,878		Air/Sea/Road	29189900	18
442240050	3-Thiophenemethanol, 97%	5GR	71637-34-8	10,943		Air/Sea/Road	29349900	18
442240250	3-Thiophenemethanol, 97%	25GR	71637-34-8	46,192		Air/Sea/Road	29349900	18
442250250	6-Chloronicotinoyl chloride, 97%	25GR	58757-38-3	15,661		Air/Sea/Road	29333990	18

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442260010	2,3,4-Trifluorobenzyl bromide, 97%	1GR	157911-55-2	19,465		Air/Sea/Road	29039990	18
442260050	2,3,4-Trifluorobenzyl bromide, 97%	5GR	157911-55-2	73,189		Air/Sea/Road	29039990	18
442270010	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	1GR	60611-24-7	20,896		Air/Sea/Road	29130090	18
442270050	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 98%	5GR	60611-24-7	78,780		Air/Sea/Road	29130090	18
442280010	2-Bromo-2',4'-difluoroacetophenone, 95%	1GR	102429-07-2	20,672		Air/Sea/Road	29147990	
442280050	2-Bromo-2',4'-difluoroacetophenone, 95%	5GR	102429-07-2	75,532		Air/Sea/Road	29147990	
442290050	2-Amino-6-bromobenzothiazole, 95%	5GR	15864-32-1	16,505		Air/Sea/Road	29342000	18
442290250	2-Amino-6-bromobenzothiazole, 95%	25GR	15864-32-1	75,249		Air/Sea/Road	29342000	18
442300010	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	1GR	99479-66-0	12,098		Air/Sea/Road	29214390	18
442300050	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	5GR	99479-66-0	40,710		Air/Sea/Road	29214390	18
442310010	5-Bromo-2-ethoxypyridine, 97%	1GR	55849-30-4	4,857		Air/Sea/Road	29333990	18
442310050	5-Bromo-2-ethoxypyridine, 97%	5GR	55849-30-4	18,664		Air/Sea/Road	29333990	18
442320010	3-(Difluoromethoxy)aniline, 97%	1GR	22236-08-4	5,369		Air/Sea/Road	29214390	18
442320050	3-(Difluoromethoxy)aniline, 97%	5GR	22236-08-4	20,796		Air/Sea/Road	29214390	18
442330010	6-Fluoro-1-indanone, 97%	1GR	1481-32-9	10,252		Air/Sea/Road	29143990	18
442330050	6-Fluoro-1-indanone, 97%	5GR	1481-32-9	40,732		Air/Sea/Road	29143990	18
442340010	5-Amino-2-(trifluoromethyl)benzimidazole, 96%	1GR	3671-66-7	8,272		Air/Sea/Road	29339900	18
442340050	5-Amino-2-(trifluoromethyl)benzimidazole, 96%	5GR	3671-66-7	29,808		Air/Sea/Road	29339900	18
442355000	5-Fluoro-2-oxindole, 97%	500MG	56341-41-4	15,633		Air/Sea/Road	29337900	18
442360010	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	1GR	351003-51-5	16,167		Air/Sea/Road	29309099	18
442360050	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	5GR	351003-51-5	54,187		Air/Sea/Road	29309099	18
442370010	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	7079-48-3	11,051		Air/Sea/Road	29309099	18
442370050	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	5GR	7079-48-3	42,067		Air/Sea/Road	29309099	18
442380010	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	351003-47-9	15,496		Air/Sea/Road	29309099	18
442380050	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	351003-47-9	55,120		Air/Sea/Road	29309099	18
442390010	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	1GR	72256-93-0	12,893		Air/Sea/Road	29049990	
442390050	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	5GR	72256-93-0	48,270		Air/Sea/Road	29049990	
442400010	3-Bromo-2-methoxypyridine, 96%	1GR	13472-59-8	60,045		Air/Sea/Road	29333990	18
442410010	2-Methoxy-4-pyridinecarboxylic acid, 97%	1GR	105596-63-2	15,902		Air/Sea/Road	29333990	18
442410050	2-Methoxy-4-pyridinecarboxylic acid, 97%	5GR	105596-63-2	53,303		Air/Sea/Road	29333990	18
442420010	2-Acetamido-5-bromopyridine, 98%	1GR	7169-97-3	6,557		Air/Sea/Road	29333990	18
442420050	2-Acetamido-5-bromopyridine, 98%	5GR	7169-97-3	20,490		Air/Sea/Road	29333990	18
442430010	5-Iodo-2-methylaniline, 97%	1GR	83863-33-6	6,266		Air/Sea/Road	29214390	18
442430050	5-Iodo-2-methylaniline, 97%	5GR	83863-33-6	22,735		Air/Sea/Road	29214390	18
442440050	4,6-Dimethyl-2-nitroaniline, 97%	5GR	1635-84-3	15,906		Air/Sea/Road	29214290	18
442450010	Methyl 2,6-dihydroxybenzoate, 97%	1GR	2150-45-0	17,526		Air/Sea/Road	29182990	18
442450050	Methyl 2,6-dihydroxybenzoate, 97%	5GR	2150-45-0	54,593		Air/Sea/Road	29182990	18
442460100	4-Benzyloxybromobenzene, 97%	10GR	6793-92-6	11,171		Air/Sea/Road	29093090	18
442460500	4-Benzyloxybromobenzene, 97%	50GR	6793-92-6	38,296		Air/Sea/Road	29093090	18
442470010	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	1GR	654-70-6	6,590		Air/Sea/Road	29269000	18
442470050	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	5GR	654-70-6	23,106		Air/Sea/Road	29269000	18
442490010	4-Cyanoindole, 97%	1GR	16136-52-0	5,111		Air/Sea/Road	29339900	18
442500010	5-Chloro-2-fluorobenzoyl chloride, 97%	1ML	394-29-6	23,321		Air/Sea/Road	29163990	18
442500050	5-Chloro-2-fluorobenzoyl chloride, 97%	5ML	394-29-6	71,113		Air/Sea/Road	29163990	18
442510050	5-Chloro-2-fluorobenzoic acid, 97%	5GR	394-30-9	33,801		Air/Sea/Road	29163990	18
442520010	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	1GR	39906-04-2	3,315		Air/Sea/Road	29335990	18
442520100	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	10GR	39906-04-2	16,853		Air/Sea/Road	29335990	18
442530050	N-Methyl-L-prolinol, 96%	5GR	34381-71-0	12,897		Air/Sea/Road	29339900	18
442541000	Acetoacetamide, 97%	100GR	5977-14-0	4,616		Air/Sea/Road	29241900	18
442545000	Acetoacetamide, 97%	500GR	5977-14-0	12,174		Air/Sea/Road	29241900	18
442550050	2-Chloro-4,6-dimethylpyrimidine, 97%	5GR	4472-44-0	13,216		Air/Sea/Road	29335990	18
442550250	2-Chloro-4,6-dimethylpyrimidine, 97%	25GR	4472-44-0	52,940		Air/Sea/Road	29335990	18
442560050	BOC-L-serine, 99%, anhydrous	5GR	3262-72-4	6,260		Air/Sea/Road	29224990	18
442560250	BOC-L-serine, 99%, anhydrous	25GR	3262-72-4	35,143		Air/Sea/Road	29224990	18
442570010	2-Bromo-5-fluorobenzotrifluoride, 97%	1GR	40161-55-5	4,427		Air/Sea/Road	29039990	18
442570050	2-Bromo-5-fluorobenzotrifluoride, 97%	5GR	40161-55-5	14,905		Air/Sea/Road	29039990	18
442590050	4,4'-Dimethyldiphenylamine, 97%	5GR	620-93-9	12,111		Air/Sea/Road	29214490	18
442590250	4,4'-Dimethyldiphenylamine, 97%	25GR	620-93-9	39,842		Air/Sea/Road	29214490	18
442600010	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	1GR	161622-05-5	5,120		Air/Sea/Road	29163990	18
442600050	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	5GR	161622-05-5	19,048		Air/Sea/Road	29163990	18
442610050	N-Carbobenzyloxy-L-methionine, 97%	5GR	1152-62-1	7,254		Air/Sea/Road	29309099	18
442610250	N-Carbobenzyloxy-L-methionine, 97%	25GR	1152-62-1	33,873		Air/Sea/Road	29309099	18

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442620050	D-Phenylalanine methyl ester hydrochloride, 98%	5GR	13033-84-6	5,717		Air/Sea/Road	29224990	18
442620250	D-Phenylalanine methyl ester hydrochloride, 98%	25GR	13033-84-6	20,344		Air/Sea/Road	29224990	18
442650010	2-Bromo-5-fluorobenzoic acid, 99%	1GR	394-28-5	5,235		Air/Sea/Road	29163990	18
442650050	2-Bromo-5-fluorobenzoic acid, 99%	5GR	394-28-5	15,198		Air/Sea/Road	29163990	18
442650250	2-Bromo-5-fluorobenzoic acid, 99%	25GR	394-28-5	37,416		Air/Sea/Road	29163990	18
442660050	3-Amino-5-bromobenzotrifluoride, 97%	5GR	54962-75-3	8,500		Air/Sea/Road	29214390	18
442660250	3-Amino-5-bromobenzotrifluoride, 97%	25GR	54962-75-3	26,986		Air/Sea/Road	29214390	18
442670010	4,5-Difluoro-2-nitrobenzoic acid, 99%	1GR	20372-63-8	6,375		Air/Sea/Road	29163990	18
442670050	4,5-Difluoro-2-nitrobenzoic acid, 99%	5GR	20372-63-8	23,471		Air/Sea/Road	29163990	18
442680050	2-Bromo-6-nitrophenol, 97%	5GR	13073-25-1	8,535		Air/Sea/Road	29089990	18
442680250	2-Bromo-6-nitrophenol, 97%	25GR	13073-25-1	28,983		Air/Sea/Road	29089990	18
442690010	3,5-Difluoropyridine, 97%	1GR	71902-33-5	5,187		Air/Sea/Road	29333990	18
442690050	3,5-Difluoropyridine, 97%	5GR	71902-33-5	19,020		Air/Sea/Road	29333990	18
442720010	FMOC-L-Norleucine, 98%	1GR	77284-32-3	2,859		Air/Sea/Road	29242990	18
442720050	FMOC-L-Norleucine, 98%	5GR	77284-32-3	11,186		Air/Sea/Road	29242990	18
442730010	N-BOC-1,3-diaminopropane, 97%	1ML	75178-96-0	13,058		Air/Sea/Road	29241900	18
442730050	N-BOC-1,3-diaminopropane, 97%	5ML	75178-96-0	97,087		Air/Sea/Road	29241900	18
442740010	(S)-3-Fluoropyrrolidine hydrochloride, 97%	1GR	136725-53-6	17,285		Air/Sea/Road	29339900	18
442740050	(S)-3-Fluoropyrrolidine hydrochloride, 97%	5GR	136725-53-6	69,596		Air/Sea/Road	29339900	18
442750010	3-Bromo-4-pyridinecarboxylic acid, 97%	1GR	13959-02-9	14,030		Air/Sea/Road	29333990	18
442770250	N-Butylimidazole, 98%	25GR	4316-42-1	7,884		Air/Sea/Road	29332990	18
442771000	N-Butylimidazole, 98%	100GR	4316-42-1	28,297		Air/Sea/Road	29332990	18
442780010	D-Cysteine hydrochloride monohydrate, 98%	1GR	207121-46-8	10,945		Air/Sea/Road	29309099	18
442782500	D-Cysteine hydrochloride monohydrate, 98%	250MG	207121-46-8	3,235		Air/Sea/Road	29309099	18
442785000	D-Cysteine hydrochloride monohydrate, 98%	500MG	207121-46-8	5,986		Air/Sea/Road	29309099	18
442790010	1-Bromo-4-ethynylbenzene, 98%	1GR	766-96-1	11,479		Air/Sea/Road	29039990	18
442810010	2-Bromo-3-chloropyridine, 97%	1GR	96424-68-9	6,991		Air/Sea/Road	29333990	18
442810050	2-Bromo-3-chloropyridine, 97%	5GR	96424-68-9	25,466		Air/Sea/Road	29333990	18
442830010	2,5-Dichloroisonicotinic acid, 97%	1GR	88912-26-9	11,121		Air/Sea/Road	29333990	18
442841000	Sulfacetamide, 98%	100GR	144-80-9	5,083	*	Air/Sea/Road	29359090	
442845000	Sulfacetamide, 98%	500GR	144-80-9	20,177	*	Air/Sea/Road	29359090	
442850250	Sulfapyridine, 95%	25GR	144-83-2	4,282	*	Air/Sea/Road	29359090	
442851000	Sulfapyridine, 95%	100GR	144-83-2	14,206	*	Air/Sea/Road	29359090	
442860010	2-Chloro-5-fluoropyridine, 95%	1GR	31301-51-6	3,283		Air/Sea/Road	29333990	18
442860050	2-Chloro-5-fluoropyridine, 95%	5GR	31301-51-6	11,473		Air/Sea/Road	29333990	18
442870050	BOC-D-Aspartic acid beta-benzyl ester, 98%	5GR	51186-58-4	18,774		Air/Sea/Road	29242990	18
442900010	2-(Trifluoromethyl)pyridine, 97%	1GR	368-48-9	9,136		Air/Sea/Road	29333990	18
442900050	2-(Trifluoromethyl)pyridine, 97%	5GR	368-48-9	32,129		Air/Sea/Road	29333990	18
442910250	Methyl 4-aminobutyrate hydrochloride, 99%	25GR	13031-60-2	13,618		Air/Sea/Road	29224990	18
442911000	Methyl 4-aminobutyrate hydrochloride, 99%	100GR	13031-60-2	40,102		Air/Sea/Road	29224990	18
442920010	L-Alanine tert-butyl ester hydrochloride, 99%	1GR	13404-22-3	5,938		Air/Sea/Road	29224990	18
442920050	L-Alanine tert-butyl ester hydrochloride, 99%	5GR	13404-22-3	19,304		Air/Sea/Road	29224990	18
442930010	BOC-N-Methyl-L-alanine, 99%	1GR	16948-16-6	8,400		Air/Sea/Road	29224990	18
442930050	BOC-N-Methyl-L-alanine, 99%	5GR	16948-16-6	29,420		Air/Sea/Road	29224990	18
442950010	L-Alaninamide hydrochloride, 95%	1GR	33208-99-0	4,790		Air/Sea/Road	29241900	18
442950050	L-Alaninamide hydrochloride, 95%	5GR	33208-99-0	16,523		Air/Sea/Road	29241900	18
442980010	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®, stabilized	1LT	110-71-4	27,959		Air/Sea/Road	29094400	18
442981000	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®, stabilized	100ML	110-71-4	6,003		Air/Sea/Road	29094400	18
442990010	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	109-66-0	13,079	*	Air/Sea/Road	29011000	18
442991000	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	109-66-0	3,602	*	Air/Sea/Road	29011000	18
443000010	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	108-90-7	8,693		Air/Sea/Road	29039110	18
443001000	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	108-90-7	3,582		Air/Sea/Road	29039110	18
443010010	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	107-06-2	9,134	*	Air/Sea/Road	29031500	18
443011000	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	107-06-2	2,642	*	Air/Sea/Road	29031500	18
443020010	o-Xylene, 99%, Extra Dry, AcroSeal®	1LT	95-47-6	9,842	*	Air/Sea/Road	29024100	18
443021000	o-Xylene, 99%, Extra Dry, AcroSeal®	100ML	95-47-6	5,324	*	Air/Sea/Road	29024100	18

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443100010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	111-96-6	38,042	*	Air/Sea/Road	29091900	18
443101000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	111-96-6	5,554	*	Air/Sea/Road	29091900	18
443130010	2-Fluoro-5-methylpyridine, 97%	1GR	2369-19-9	6,201		Air/Sea/Road	29333990	18
443130050	2-Fluoro-5-methylpyridine, 97%	5GR	2369-19-9	13,598		Air/Sea/Road	29333990	18
443150050	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	5GR	19767-45-4	4,640		Air/Sea/Road	29041090	18
443150100	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	10GR	19767-45-4	7,968		Air/Sea/Road	29041090	18
443150250	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	25GR	19767-45-4	19,302		Air/Sea/Road	29041090	18
443160050	4-Chloro-3-fluoropyridine, 95%	5GR	2546-56-7	13,097		Air/Sea/Road	29333990	18
443160250	4-Chloro-3-fluoropyridine, 95%	25GR	2546-56-7	47,810		Air/Sea/Road	29333990	18
443170010	Methyl pyrazine-2-carboxylate, 97%	1GR	6164-79-0	2,684		Air/Sea/Road	29339900	18
443170050	Methyl pyrazine-2-carboxylate, 97%	5GR	6164-79-0	7,721		Air/Sea/Road	29339900	18
443180010	2-Amino-3-nitrobenzoic acid, 97%	1GR	606-18-8	3,305		Air/Sea/Road	29224990	18
443180100	2-Amino-3-nitrobenzoic acid, 97%	10GR	606-18-8	19,378		Air/Sea/Road	29224990	18
443190010	4-Amino-2,6-dichloropyrimidine, 97%	1GR	10132-07-7	2,464		Air/Sea/Road	29335990	18
443190050	4-Amino-2,6-dichloropyrimidine, 97%	5GR	10132-07-7	8,635		Air/Sea/Road	29335990	18
443200050	Ethyl 2-(methylsulfonyl)acetate, 97%	5GR	4455-15-6	36,691		Air/Sea/Road	29309099	18
443220010	2,4-Dichloro-5-fluoropyrimidine, 97%	1GR	2927-71-1	13,149		Air/Sea/Road	29335990	18
443220050	2,4-Dichloro-5-fluoropyrimidine, 97%	5GR	2927-71-1	71,873		Air/Sea/Road	29335990	18
443240050	Dimethyl (S)-(-)-malate, 98%	5GR	617-55-0	4,477		Air/Sea/Road	29181990	18
443240250	Dimethyl (S)-(-)-malate, 98%	25GR	617-55-0	15,385		Air/Sea/Road	29181990	18
443260010	2-Methyl-1,3-dithiane, 97%	1ML	6007-26-7	2,942		Air/Sea/Road	29349900	18
443260050	2-Methyl-1,3-dithiane, 97%	5ML	6007-26-7	10,739		Air/Sea/Road	29349900	18
443310050	Diethyl isopropylidenemalonate, 97%	5GR	6802-75-1	2,694		Air/Sea/Road	29171990	18
443310250	Diethyl isopropylidenemalonate, 97%	25GR	6802-75-1	8,305		Air/Sea/Road	29171990	18
443340010	2-Amino-5-methoxybenzoic acid, 97%	1GR	6705-03-9	7,376		Air/Sea/Road	29225090	18
443340050	2-Amino-5-methoxybenzoic acid, 97%	5GR	6705-03-9	25,323		Air/Sea/Road	29225090	18
443350010	5-Fluoroindole-3-carboxaldehyde, 99%	1GR	2338-71-8	14,979		Air/Sea/Road	29339900	18
443350050	5-Fluoroindole-3-carboxaldehyde, 99%	5GR	2338-71-8	59,652		Air/Sea/Road	29339900	18
443360100	Picolinamide, 98%	10GR	1452-77-3	11,937		Air/Sea/Road	29333990	18
443360500	Picolinamide, 98%	50GR	1452-77-3	52,908		Air/Sea/Road	29333990	18
443370100	2-Fluorobenzoic hydrazide, 97%	10GR	446-24-2	45,235		Air/Sea/Road	29280090	18
443380010	3-Iodothiophene, 97%	1GR	10486-61-0	7,805		Air/Sea/Road	29349900	18
443380050	3-Iodothiophene, 97%	5GR	10486-61-0	27,544		Air/Sea/Road	29349900	18
443390050	5-Bromo-2,4-dimethoxypyrimidine, 97%	5GR	56686-16-9	13,613		Air/Sea/Road	29335990	18
443400050	4-Bromo-2-methylbenzoic acid, 97%	5GR	68837-59-2	9,262		Air/Sea/Road	29163990	18
443400250	4-Bromo-2-methylbenzoic acid, 97%	25GR	68837-59-2	32,396		Air/Sea/Road	29163990	18
443410010	4-(Trifluoromethoxy)iodobenzene, 97%	1GR	103962-05-6	3,213		Air/Sea/Road	29093090	18
443410050	4-(Trifluoromethoxy)iodobenzene, 97%	5GR	103962-05-6	11,134		Air/Sea/Road	29093090	18
443490010	2-Methylpyridine-4-carboxylic acid, 97%	1GR	4021-11-8	11,323		Air/Sea/Road	29333990	18
443490050	2-Methylpyridine-4-carboxylic acid, 97%	5GR	4021-11-8	44,101		Air/Sea/Road	29333990	18
443510100	Clindamycin hydrochloride, 97%	10MG	21462-39-5	6,127	*	Air/Sea/Road	29339900	18
443530010	2-Chloro-4-nitropyridine, 98%	1GR	23056-36-2	6,663		Air/Sea/Road	29333990	18
443530050	2-Chloro-4-nitropyridine, 98%	5GR	23056-36-2	23,078	*	Air/Sea/Road	29333990	18
443570010	Agar, bacteriological grade	1KG	9002-18-0	20,455		Air/Sea/Road	13023100	18
443570050	Agar, bacteriological grade	5KG	9002-18-0	80,508		Air/Sea/Road	13023100	18
443572500	Agar, bacteriological grade	250GR	9002-18-0	5,189		Air/Sea/Road	13023100	18
443600010	3-(4-Aminophenyl)propionic acid, 97%	1GR	2393-17-1	8,007		Air/Sea/Road	29224990	18
443600050	3-(4-Aminophenyl)propionic acid, 97%	5GR	2393-17-1	28,095		Air/Sea/Road	29224990	18
443620010	4-Bromo-2-chlorobenzoic acid, 98%	1GR	59748-90-2	3,448		Air/Sea/Road	29163990	18
443620050	4-Bromo-2-chlorobenzoic acid, 98%	5GR	59748-90-2	7,818		Air/Sea/Road	29163990	18
443620250	4-Bromo-2-chlorobenzoic acid, 98%	25GR	59748-90-2	28,462		Air/Sea/Road	29163990	18
443630010	3-Iodophenylacetic acid, 98%	1GR	1878-69-9	8,924		Air/Sea/Road	29163990	18
443630050	3-Iodophenylacetic acid, 98%	5GR	1878-69-9	28,000		Air/Sea/Road	29163990	18
443690010	2,5-Dichlorobenzyl bromide, 97%	1GR	85482-13-9	3,265		Air/Sea/Road	29033990	18
443690050	2,5-Dichlorobenzyl bromide, 97%	5GR	85482-13-9	11,292		Air/Sea/Road	29033990	18
443690250	2,5-Dichlorobenzyl bromide, 97%	25GR	85482-13-9	33,599		Air/Sea/Road	29033990	18
443760010	2-Amino-5-chloropyrimidine, 97%	1GR	5428-89-7	3,120		Air/Sea/Road	29335990	18
443760050	2-Amino-5-chloropyrimidine, 97%	5GR	5428-89-7	9,462		Air/Sea/Road	29335990	18
443780010	Cyclopropylacetic acid, 97%	1GR	5239-82-7	8,407		Air/Sea/Road	29162000	18

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443780050	Cyclopropylacetic acid, 97%	5GR	5239-82-7	33,048		Air/Sea/Road	29162000	18
443790010	4-Biphenylacetonitrile, 97%	1GR	31603-77-7	7,091		Air/Sea/Road	29269000	18
443790050	4-Biphenylacetonitrile, 97%	5GR	31603-77-7	19,048		Air/Sea/Road	29269000	18
443790250	4-Biphenylacetonitrile, 97%	25GR	31603-77-7	44,781		Air/Sea/Road	29269000	18
443800050	4-Acetamidobenzenesulfonyl azide, 97%	5GR	2158-14-7	2,773		Air/Sea/Road	29299090	18
443800250	4-Acetamidobenzenesulfonyl azide, 97%	25GR	2158-14-7	9,202		Air/Sea/Road	29299090	18
443820010	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	1GR	22677-21-0	12,751		Air/Sea/Road	29337900	18
443820050	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	5GR	22677-21-0	42,694		Air/Sea/Road	29337900	18
443840010	1-Bromo-2,3,5-trifluorobenzene, 98%	1GR	133739-70-5	8,300		Air/Sea/Road	29039990	18
443840050	1-Bromo-2,3,5-trifluorobenzene, 98%	5GR	133739-70-5	32,012		Air/Sea/Road	29039990	18
443860050	3-Acetoxy-2-methylbenzoic acid, 98%	5GR	168899-58-9	21,252		Air/Sea/Road	29182990	18
443880100	4-Amino-2-chlorobenzonitrile, 99%	10GR	20925-27-3	7,363		Air/Sea/Road	29269000	18
443880500	4-Amino-2-chlorobenzonitrile, 99%	50GR	20925-27-3	32,329		Air/Sea/Road	29269000	18
443900010	4-Fluorobenzyl mercaptan, 96%	1GR	15894-04-9	9,495		Air/Sea/Road	29309099	18
443920010	3,4-Dimethylhexane, 99%	1ML	583-48-2	4,892		Air/Sea/Road	29011000	18
443970010	4-Thiazolecarboxylic acid, 97%	1GR	3973-08-8	7,211		Air/Sea/Road	29341000	18
443970050	4-Thiazolecarboxylic acid, 97%	5GR	3973-08-8	29,077		Air/Sea/Road	29341000	18
443990010	2,4,5-Trichloropyrimidine, 98%	1GR	5750-76-5	5,243		Air/Sea/Road	29335990	18
443990050	2,4,5-Trichloropyrimidine, 98%	5GR	5750-76-5	17,875		Air/Sea/Road	29335990	18
443990250	2,4,5-Trichloropyrimidine, 98%	25GR	5750-76-5	21,206		Air/Sea/Road	29335990	18
444020100	2-Phenoxyphenylboronic acid, 95%	10GR	108238-09-1	20,203		Air/Sea/Road	29319090	18
444030010	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	1GR	301699-39-8	4,151		Air/Sea/Road	29319090	18
444030100	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	10GR	301699-39-8	22,187		Air/Sea/Road	29319090	18
444040010	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1GR	1005-28-3	29,289		Air/Sea/Road	29341000	18
444040050	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	5GR	1005-28-3	118,728		Air/Sea/Road	29341000	18
444050010	3-Bromo-5-(hydroxymethyl)pyridine, 97%	1GR	37669-64-0	64,265		Air/Sea/Road	29333990	18
444050050	3-Bromo-5-(hydroxymethyl)pyridine, 97%	5GR	37669-64-0	221,030		Air/Sea/Road	29333990	18
444060010	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	1GR	943722-24-5	32,197		Air/Sea/Road	29333990	18
444060050	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	5GR	943722-24-5	127,927		Air/Sea/Road	29333990	18
444080010	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	1GR	5952-92-1	10,671		Air/Sea/Road	29331990	18
444080050	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5GR	5952-92-1	37,347		Air/Sea/Road	29331990	18
444090010	2-(1H-Imidazol-1-yl)benzylamine, 97%	1GR	25373-55-1	29,867		Air/Sea/Road	29332990	18
444090050	2-(1H-Imidazol-1-yl)benzylamine, 97%	5GR	25373-55-1	118,728		Air/Sea/Road	29332990	18
444100050	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	5GR	13450-90-3	5,639		Air/Sea/Road	28273990	18
444100250	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	25GR	13450-90-3	16,180		Air/Sea/Road	28273990	18
444101000	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	100GR	13450-90-3	44,130		Air/Sea/Road	28273990	18
444120010	alpha-Methyl-DL-phenylalanine, 98%	1GR	1132-26-9	19,057		Air/Sea/Road	29224990	18
444120050	alpha-Methyl-DL-phenylalanine, 98%	5GR	1132-26-9	86,785		Air/Sea/Road	29224990	18
444130250	CAPSO sodium salt, 98%	25GR	102601-34-3	5,341		Air/Sea/Road	29221990	18
444131000	CAPSO sodium salt, 98%	100GR	102601-34-3	16,162		Air/Sea/Road	29221990	18
444140010	Ethanol, 96%, technical, denaturated with 5% methanol	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444140025	Ethanol, 96%, technical, denaturated with 5% methanol	2.5LT	64-17-5	POR	*	Air Cargo/Sea/Road	22072000	18
444140050	Ethanol, 96%, technical, denaturated with 5% methanol	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444150050	Acetone, technical	5LT	67-64-1	3,999	*	Air/Sea/Road	29141100	18
444150250	Acetone, technical	25LT	67-64-1	11,049	*	Air Cargo/Sea/Road	29141100	18
444160050	Ethanol, 100%, technical, denaturated with 5% methanol	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444170050	2-Butanone, technical	5LT	78-93-3	4,223	*	Air/Sea/Road	29141200	18
444180250	Paraffin, liquid, technical	25LT	8012-95-1	19,602		Air/Sea/Road	27122000	18
444190050	Ethanol, 96%, technical, not denaturated	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444200010	Ethanol, 70%, technical, denaturated with 5% methanol	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18

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444200050	Ethanol, 70%, technical, denaturated with 5% methanol	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444220050	Ethanol, 99.8%, technical, not denaturated	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444230010	Ethylene glycol, technical	1LT	107-21-1	1,774		Air/Sea/Road	29053100	18
444230050	Ethylene glycol, technical	5LT	107-21-1	6,049		Air/Sea/Road	29053100	18
444240050	Xylenes, technical	5LT	1330-20-7	2,586	*	Air/Sea/Road	29024400	18
444250050	Isopropanol, technical	5LT	67-63-0	2,944		Air/Sea/Road	29051220	18
444260050	Diethyl ether, technical, stabilized	5LT	60-29-7	POR	*	Sea/Road	29091100	18
444270050	Heptanes, technical, mixture of isomers	5LT	142-82-5	4,725	*	Air/Sea/Road	29011000	18
444280050	Ethanol, 70%, technical, not denaturated	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
444290050	Petroleum ether, technical, boiling range 40-65°C	5LT	64742-49-0	3,198	*	Air/Sea/Road	27101290	18
444300250	Water, technical, demineralized	25LT	7732-18-5	2,731		Air/Sea/Road	28539090	18
444310050	Methanol, technical	5LT	67-56-1	2,115	*	Air Cargo/Sea/Road	29051100	18
444340050	Hexanes, technical, mixture of isomers	5LT	92112-69-1	5,176	*	Air/Sea/Road	29011000	18
444350050	Sodium hydroxide, technical, 30% solution in water	5LT	1310-73-2	POR	*	Sea/Road	28151200	18
444360250	Petroleum ether, technical, boiling range 100-140°C	25LT	64742-49-0	11,822	*	Air Cargo/Sea/Road	27101290	18
444370050	Citric acid monohydrate, technical, crystalline	5KG	5949-29-1	4,796	*	Air/Sea/Road	29181400	18
444380050	Hydrogen peroxide, technical, 35 wt% solution in water, stabilized	5LT	7722-84-1	POR	*	Sea/Road	28470000	18
444390250	Hydrochloric acid, 36%, technical	25LT	7647-01-0	7,671	*	Air Cargo/Sea/Road	28061000	18
444400050	Nitric acid, technical, 60% solution in water	5LT	7697-37-2	POR	*	Sea/Road	28080010	18
444430010	4-Acetylphenylboronic acid pinacol ester, 97%	1GR	171364-81-1	9,310		Air/Sea/Road	29319090	18
444430050	4-Acetylphenylboronic acid pinacol ester, 97%	5GR	171364-81-1	40,443		Air/Sea/Road	29319090	18
444440010	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	1150561-76-4	25,364		Air/Sea/Road	29331990	18
444440050	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	1150561-76-4	121,620		Air/Sea/Road	29331990	18
444450010	3-Carbamoylphenylboronic acid pinacol ester, 97%	1GR	188665-74-9	12,962		Air/Sea/Road	29319090	18
444450050	3-Carbamoylphenylboronic acid pinacol ester, 97%	5GR	188665-74-9	59,632		Air/Sea/Road	29319090	18
444460010	4-Amino-4'-chlorobiphenyl, 97%	1GR	135-68-2	16,573		Air/Sea/Road	29214990	18
444460050	4-Amino-4'-chlorobiphenyl, 97%	5GR	135-68-2	68,106		Air/Sea/Road	29214990	18
444470010	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1GR	1073371-77-3	34,370		Air/Sea/Road	29319090	18
444470050	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	5GR	1073371-77-3	139,491		Air/Sea/Road	29319090	18
444480010	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	1GR	877160-63-9	28,371		Air/Sea/Road	29319090	18
444480050	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	5GR	877160-63-9	135,806		Air/Sea/Road	29319090	18
444490010	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	1GR	819057-45-9	21,523		Air/Sea/Road	29319090	18
444490050	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	5GR	819057-45-9	102,246		Air/Sea/Road	29319090	18
444500010	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	1GR	819058-34-9	34,107		Air/Sea/Road	29319090	18
444500050	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	5GR	819058-34-9	114,939		Air/Sea/Road	29319090	18
444510010	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	1GR	760990-10-1	36,038		Air/Sea/Road	29319090	18
444510050	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	5GR	760990-10-1	175,018		Air/Sea/Road	29319090	18
444520010	3-Amino-4-iodo-1H-pyrazole, 97%	1GR	81542-51-0	15,153		Air/Sea/Road	29331990	18
444520050	3-Amino-4-iodo-1H-pyrazole, 97%	5GR	81542-51-0	71,016		Air/Sea/Road	29331990	18
444530010	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	1GR	863578-36-3	34,459		Air/Sea/Road	29319090	18

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444530050	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	5GR	863578-36-3	167,104		Air/Sea/Road	29319090	18
444540010	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	1GR	882678-96-8	18,099		Air/Sea/Road	29319090	18
444540050	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	5GR	882678-96-8	66,408		Air/Sea/Road	29319090	18
444560010	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	1GR	882670-69-1	9,162		Air/Sea/Road	29319090	18
444560050	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	5GR	882670-69-1	44,510		Air/Sea/Road	29319090	18
444570010	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	1GR	833486-94-5	5,847		Air/Sea/Road	29319090	18
444570050	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	5GR	833486-94-5	25,885		Air/Sea/Road	29319090	18
444580010	2-Aminopyridine-4-boronic acid pinacol ester, 97%	1GR	1195995-72-2	47,380		Air/Sea/Road	29333990	18
444590010	6-Bromo-1H-indazole, 97%	1GR	79762-54-2	5,072		Air/Sea/Road	29339900	18
444590050	6-Bromo-1H-indazole, 97%	5GR	79762-54-2	21,111		Air/Sea/Road	29339900	18
444600010	6-Bromo-1-methyl-1H-indazole, 97%	1GR	590417-94-0	33,849		Air/Sea/Road	29339900	18
444600050	6-Bromo-1-methyl-1H-indazole, 97%	5GR	590417-94-0	164,052		Air/Sea/Road	29339900	18
444610010	6-Bromo-2-methyl-2H-indazole, 97%	1GR	590417-95-1	36,963		Air/Sea/Road	29339900	18
444610050	6-Bromo-2-methyl-2H-indazole, 97%	5GR	590417-95-1	179,636		Air/Sea/Road	29339900	18
444620010	2-(3-Bromophenyl)propan-2-ol, 97%	1GR	30951-66-7	9,047		Air/Sea/Road	29062990	18
444620050	2-(3-Bromophenyl)propan-2-ol, 97%	5GR	30951-66-7	37,334		Air/Sea/Road	29062990	18
444630010	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1GR	1150561-75-3	34,309		Air/Sea/Road	29319090	18
444630050	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	5GR	1150561-75-3	166,362		Air/Sea/Road	29319090	18
444640010	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	1GR	330794-35-9	12,997		Air/Sea/Road	29319090	18
444640050	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	5GR	330794-35-9	64,046		Air/Sea/Road	29319090	18
444660010	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	1GR	910462-31-6	16,605		Air/Sea/Road	29333990	18
444660050	6-(tert-Butoxycarbonylamino)pyridine-3-boronic acid pinacol ester, 97%	5GR	910462-31-6	82,734		Air/Sea/Road	29333990	18
444670010	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	1GR	797755-07-8	23,866		Air/Sea/Road	29319090	18
444670050	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	5GR	797755-07-8	108,629		Air/Sea/Road	29319090	18
444680010	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	1GR	1003298-84-7	33,662		Air/Sea/Road	29319090	18
444680050	3-Chloro-4-hydroxy-5-methoxyphenylboronic acid pinacol ester, 97%	5GR	1003298-84-7	163,124		Air/Sea/Road	29319090	18
444690050	4-Chlorophenylboronic acid pinacol ester, 97%	5GR	195062-61-4	9,445		Air/Sea/Road	29319090	18
444690250	4-Chlorophenylboronic acid pinacol ester, 97%	25GR	195062-61-4	38,686		Air/Sea/Road	29319090	18
444700010	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1GR	1003845-08-6	16,002		Air/Sea/Road	29335990	18
444710010	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	1GR	775351-57-0	11,381		Air/Sea/Road	29319090	18
444710050	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	5GR	775351-57-0	51,724		Air/Sea/Road	29319090	18
444720010	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1GR	1035235-29-0	35,894		Air/Sea/Road	29319090	18
444720050	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	5GR	1035235-29-0	174,191		Air/Sea/Road	29319090	18
444730010	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	1GR	396131-82-1	14,258		Air/Sea/Road	29319090	18
444730050	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	5GR	396131-82-1	59,615		Air/Sea/Road	29319090	18
444750010	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	1233526-60-7	19,736		Air/Sea/Road	29331990	18

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444750050	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	1233526-60-7	79,826		Air/Sea/Road	29331990	18
444760010	3,4-Diaminophenylboronic acid pinacol ester, 97%	1GR	851883-08-4	50,450		Air/Sea/Road	29319090	18
444770010	6-(4-Fluorophenyl)-2-pyridinecarboxaldehyde, 97%	1GR	834884-77-4	13,503		Air/Sea/Road	29333990	18
444780010	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	1GR	70916-89-1	11,837		Air/Sea/Road	29183090	18
444780050	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	5GR	70916-89-1	48,778		Air/Sea/Road	29183090	18
444790010	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1GR	1239511-06-8	42,994		Air/Sea/Road	29331990	18
444790050	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	5GR	1239511-06-8	209,792		Air/Sea/Road	29331990	18
444800010	4-Iodo-2-methoxyaniline, 97%	1GR	338454-80-1	22,446		Air/Sea/Road	29222990	18
444800050	4-Iodo-2-methoxyaniline, 97%	5GR	338454-80-1	107,049		Air/Sea/Road	29222990	18
444810010	3-Iodo-1H-pyrazole, 97%	1GR	4522-35-4	16,555		Air/Sea/Road	29331990	18
444810050	3-Iodo-1H-pyrazole, 97%	5GR	4522-35-4	74,086		Air/Sea/Road	29331990	18
444820010	4-Iodo-3-(trifluoromethyl)-1-H-pyrazole, 97%	1GR	866638-72-4	10,830		Air/Sea/Road	29331990	18
444850010	Potassium (2-nitrophenyl)trifluoroborate, 97%	1GR	850623-64-2	16,738		Air/Sea/Road	29319090	18
444850050	Potassium (2-nitrophenyl)trifluoroborate, 97%	5GR	850623-64-2	60,053		Air/Sea/Road	29319090	18
444860010	Potassium (cyanomethyl)trifluoroborate, 95%	1GR	888711-58-8	29,009		Air/Sea/Road	29319090	18
444860050	Potassium (cyanomethyl)trifluoroborate, 95%	5GR	888711-58-8	139,858		Air/Sea/Road	29319090	18
444870010	Potassium cyclopropyltrifluoroborate, 97%	1GR	1065010-87-8	10,889		Air/Sea/Road	29319090	18
444870050	Potassium cyclopropyltrifluoroborate, 97%	5GR	1065010-87-8	32,776		Air/Sea/Road	29319090	18
444880010	Potassium ethyltrifluoroborate, 97%	1GR	44248-07-9	12,554		Air/Sea/Road	29319090	18
444880050	Potassium ethyltrifluoroborate, 97%	5GR	44248-07-9	50,244		Air/Sea/Road	29319090	18
444890010	3-Aminocarbonylphenylboronic acid, 97%	1GR	351422-73-6	6,620		Air/Sea/Road	29319090	18
444890050	3-Aminocarbonylphenylboronic acid, 97%	5GR	351422-73-6	20,157		Air/Sea/Road	29319090	18
444900050	4-Aminocarbonylphenylboronic acid, 97%	5GR	123088-59-5	21,912		Air/Sea/Road	29319090	18
444900250	4-Aminocarbonylphenylboronic acid, 97%	25GR	123088-59-5	87,799		Air/Sea/Road	29319090	18
444920010	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	1GR	214360-59-5	24,862		Air/Sea/Road	29333990	18
444920050	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	5GR	214360-59-5	82,955		Air/Sea/Road	29333990	18
444930010	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	1GR	936250-17-8	18,069		Air/Sea/Road	29335990	18
444930050	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	5GR	936250-17-8	86,084		Air/Sea/Road	29335990	18
444940010	4-{[2-(Dimethylamino)ethyl]carbamoyl}phenylboronic acid pinacol ester, 95%	1GR	832114-11-1	23,230		Air/Sea/Road	29319090	18
444940050	4-{[2-(Dimethylamino)ethyl]carbamoyl}phenylboronic acid pinacol ester, 95%	5GR	832114-11-1	110,959		Air/Sea/Road	29319090	18
444950010	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	1GR	325142-87-8	34,568		Air/Sea/Road	29319090	18
444950050	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	5GR	325142-87-8	167,645		Air/Sea/Road	29319090	18
444960010	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	1GR	171364-78-6	9,740		Air/Sea/Road	29319090	18
444960050	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	5GR	171364-78-6	47,226		Air/Sea/Road	29319090	18
444970010	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	1GR	918643-56-8	42,775		Air/Sea/Road	29319090	18
444970050	6-[3-(Dimethylamino)propoxy]pyridine-3-boronic acid pinacol ester, 97%	5GR	918643-56-8	208,168		Air/Sea/Road	29319090	18
444980010	4,4-Dimethyl-2-cyclohexen-1-one-2-boronic acid pinacol ester, 97%	1GR	219489-09-5	54,438		Air/Sea/Road	29319090	18
444990010	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	864754-17-6	43,313		Air/Sea/Road	29331990	18
444990050	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	864754-17-6	211,377		Air/Sea/Road	29331990	18
445000010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	1GR	859169-20-3	25,946		Air/Sea/Road	29319090	18
445000050	4-[(Ethoxycarbonyl)methyl]phenylboronic acid pinacol ester, 97%	5GR	859169-20-3	115,820		Air/Sea/Road	29319090	18
445010010	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	864754-16-5	15,101		Air/Sea/Road	29331990	18

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445010050	1-[(Ethoxycarbonyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	864754-16-5	64,046		Air/Sea/Road	29331990	18
445020010	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	1GR	269410-00-6	8,663		Air/Sea/Road	29319090	18
445020050	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	5GR	269410-00-6	39,051		Air/Sea/Road	29319090	18
445030010	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1GR	1112208-82-8	21,043		Air/Sea/Road	29319090	18
445030050	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	5GR	1112208-82-8	120,369		Air/Sea/Road	29319090	18
445040050	4-Formylphenylboronic acid pinacol ester, 97%	5GR	128376-64-7	10,967		Air/Sea/Road	29319090	18
445040250	4-Formylphenylboronic acid pinacol ester, 97%	25GR	128376-64-7	49,434		Air/Sea/Road	29319090	18
445050010	3-Hydroxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 97%	1GR	1073371-99-9	35,302		Air/Sea/Road	29319090	18
445060010	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	1GR	269410-23-3	38,680		Air/Sea/Road	29319090	18
445060050	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	5GR	269410-23-3	188,217		Air/Sea/Road	29319090	18
445070010	3-(2-Hydroxy-2-propanyl)phenylboronic acid pinacol ester, 97%	1GR	1309980-11-7	22,129		Air/Sea/Road	29319090	18
445080010	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	1GR	1073354-18-3	40,000		Air/Sea/Road	29335990	18
445080050	4-(4-Isopropylpiperazin-1-yl)phenylboronic acid pinacol ester, 97%	5GR	1073354-18-3	194,804		Air/Sea/Road	29335990	18
445090010	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	879487-10-2	25,158		Air/Sea/Road	29331990	18
445090050	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	879487-10-2	92,658		Air/Sea/Road	29331990	18
445100010	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	1GR	616880-14-9	10,991		Air/Sea/Road	29359090	
445100050	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	5GR	616880-14-9	50,687		Air/Sea/Road	29359090	
445110010	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	1GR	882679-40-5	45,906		Air/Sea/Road	29319090	18
445120010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 95%	1GR	603122-40-3	26,243		Air/Sea/Road	29319090	18
445120050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 95%	5GR	603122-40-3	126,019		Air/Sea/Road	29319090	18
445130010	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	1GR	885698-94-2	27,396		Air/Sea/Road	29339900	18
445130050	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	5GR	885698-94-2	132,591		Air/Sea/Road	29339900	18
445140010	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	1GR	885698-95-3	41,411		Air/Sea/Road	29339900	18
445140050	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	5GR	885698-95-3	201,885		Air/Sea/Road	29339900	18
445150010	4-(Methylamino)phenylboronic acid pinacol ester, 97%	1GR	845870-55-5	29,902		Air/Sea/Road	29319090	18
445150050	4-(Methylamino)phenylboronic acid pinacol ester, 97%	5GR	845870-55-5	116,900		Air/Sea/Road	29319090	18
445160010	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1GR	1314216-34-6	32,496		Air/Sea/Road	29339900	18
445160050	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	5GR	1314216-34-6	138,468		Air/Sea/Road	29339900	18
445170010	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	1GR	957062-84-9	19,764		Air/Sea/Road	29319090	18
445170050	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	5GR	957062-84-9	93,642		Air/Sea/Road	29319090	18
445180010	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	1206641-26-0	34,309		Air/Sea/Road	29333990	18
445180050	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	5GR	1206641-26-0	166,362		Air/Sea/Road	29333990	18
445200010	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	1GR	888721-86-6	35,091		Air/Sea/Road	29349900	18

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445200050	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	5GR	888721-86-6	170,272		Air/Sea/Road	29349900	18
445210010	2-Nitrophenylboronic acid pinacol ester, 97%	1GR	190788-59-1	8,689		Air/Sea/Road	29319090	18
445210050	2-Nitrophenylboronic acid pinacol ester, 97%	5GR	190788-59-1	31,632		Air/Sea/Road	29319090	18
445220250	Phenylboronic acid pinacol ester, 97%	25GR	24388-23-6	17,750		Air/Sea/Road	29319090	18
445240100	Acycloguanosine, 98%	10MG	59277-89-3	4,992	*	Air/Sea/Road	29335990	18
445240500	Acycloguanosine, 98%	50MG	59277-89-3	17,422	*	Air/Sea/Road	29335990	18
445250100	Diclofenac sodium, 98%	10GR	15307-79-6	9,567	*	Air/Sea/Road	29224990	18
445260050	Norfloxacin, 98%, analytical standard	5GR	70458-96-7	10,704	*	Air/Sea/Road	29335990	18
445271000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	100ML	373-57-9	4,050		Air/Sea/Road	28261990	18
445278000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	800ML	373-57-9	17,400		Air/Sea/Road	28261990	18
445280010	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1GR	1256355-32-4	28,345		Air/Sea/Road	29319090	18
445280050	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	5GR	1256355-32-4	128,598		Air/Sea/Road	29319090	18
445290010	3-Amino-4-fluorophenylboronic acid, 97%	1GR	873566-75-7	37,045		Air/Sea/Road	29319090	18
445300010	4-Amino-3-nitrophenylboronic acid, 97%	1GR	89466-07-9	42,562		Air/Sea/Road	29319090	18
445300050	4-Amino-3-nitrophenylboronic acid, 97%	5GR	89466-07-9	178,740		Air/Sea/Road	29319090	18
445310010	2-Aminophenylboronic acid hydrochloride, 97%	1GR	863753-30-4	12,296		Air/Sea/Road	29319090	18
445310050	2-Aminophenylboronic acid hydrochloride, 97%	5GR	863753-30-4	47,445		Air/Sea/Road	29319090	18
445320010	6-Benzyloxypyridine-3-boronic acid, 97%	1GR	929250-35-1	34,568		Air/Sea/Road	29333990	18
445320050	6-Benzyloxypyridine-3-boronic acid, 97%	5GR	929250-35-1	117,753		Air/Sea/Road	29333990	18
445330050	2-(Bromomethyl)phenylboronic acid, 95%	5GR	91983-14-1	44,162		Air/Sea/Road	29319090	18
445330250	2-(Bromomethyl)phenylboronic acid, 95%	25GR	91983-14-1	159,507		Air/Sea/Road	29319090	18
445340010	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	1GR	146140-95-6	27,364		Air/Sea/Road	29319090	18
445340050	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	5GR	146140-95-6	102,585		Air/Sea/Road	29319090	18
445350010	4-(Carboxymethyl)phenylboronic acid, 97%	1GR	90111-58-3	52,098		Air/Sea/Road	29319090	18
445360010	5-Chloropyridine-3-boronic acid, 95%	1GR	872041-85-5	55,596		Air/Sea/Road	29333990	18
445360050	5-Chloropyridine-3-boronic acid, 95%	5GR	872041-85-5	193,100		Air/Sea/Road	29333990	18
445380010	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	1GR	313545-41-4	9,555		Air/Sea/Road	29319090	18
445380050	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	5GR	313545-41-4	35,896		Air/Sea/Road	29319090	18
445390010	4-Cyano-2-fluorophenylboronic acid, 97%	1GR	1150114-77-4	52,204		Air/Sea/Road	29319090	18
445400010	4-(Cyanomethoxy)phenylboronic acid, 97%	1GR	947533-23-5	37,775		Air/Sea/Road	29319090	18
445400050	4-(Cyanomethoxy)phenylboronic acid, 97%	5GR	947533-23-5	183,675		Air/Sea/Road	29319090	18
445410010	2,6-Dimethoxypyridine-3-boronic acid, 97%	1GR	221006-70-8	16,119		Air/Sea/Road	29333990	18
445410050	2,6-Dimethoxypyridine-3-boronic acid, 97%	5GR	221006-70-8	74,212		Air/Sea/Road	29333990	18
445420010	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	1GR	89641-18-9	6,648		Air/Sea/Road	29319090	18
445420050	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	5GR	89641-18-9	32,012		Air/Sea/Road	29319090	18
445430010	4-[(Ethoxycarbonyl)methyl]phenylboronic acid, 97%	1GR	92243-74-8	72,633		Air/Sea/Road	29319090	18
445440050	4-Fluoro-3-formylphenylboronic acid, 95%	5GR	374538-01-9	21,662		Air/Sea/Road	29319090	18
445440250	4-Fluoro-3-formylphenylboronic acid, 95%	25GR	374538-01-9	84,848		Air/Sea/Road	29319090	18
445450010	2-Fluoro-5-methoxyphenylboronic acid, 95%	1GR	406482-19-7	5,395		Air/Sea/Road	29319090	18
445450050	2-Fluoro-5-methoxyphenylboronic acid, 95%	5GR	406482-19-7	18,816		Air/Sea/Road	29319090	18
445460010	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1GR	1009303-56-3	33,089		Air/Sea/Road	29339900	18
445460050	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	5GR	1009303-56-3	152,247		Air/Sea/Road	29339900	18
445470010	4-(Methanesulfonamido)phenylboronic acid, 97%	1GR	380430-57-9	11,920		Air/Sea/Road	29359090	
445470050	4-(Methanesulfonamido)phenylboronic acid, 97%	5GR	380430-57-9	51,036		Air/Sea/Road	29359090	
445480010	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	1GR	603122-41-4	13,965		Air/Sea/Road	29319090	18
445480050	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid, 97%	5GR	603122-41-4	63,529		Air/Sea/Road	29319090	18
445490010	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1GR	1026796-02-0	26,389		Air/Sea/Road	29331990	18
445490050	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	5GR	1026796-02-0	126,765		Air/Sea/Road	29331990	18
445500050	Phenylboronic acid neopentylglycol ester, 97%	5GR	5123-13-7	29,494		Air/Sea/Road	29319090	18
445510010	Pyrazole-3-boronic acid hydrochloride, 97%	1GR	1314216-33-5	49,568		Air/Sea/Road	29331990	18

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445520010	Quinoxaline-6-boronic acid pinacol ester, 97%	1GR	1167418-13-4	29,114		Air/Sea/Road	29339900	18
445520050	Quinoxaline-6-boronic acid pinacol ester, 97%	5GR	1167418-13-4	141,221		Air/Sea/Road	29339900	18
445530010	2,2,6,6-Tetramethyl-3,6-dihydro-2H-pyran-4-boronic acid pinacol ester, 97%	1GR	1142363-56-1	49,946		Air/Sea/Road	29329900	18
445540010	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol ester, 90%	1GR	642066-70-4	48,044		Air/Sea/Road	29319090	18
445540050	3-(Tetrahydropyran-2-yloxy)prop-1-en-1-ylboronic acid pinacol ester, 90%	5GR	642066-70-4	235,022		Air/Sea/Road	29319090	18
445550010	2-(Tetrazol-5-yl)phenylboronic acid, 95%	1GR	155884-01-8	18,032		Air/Sea/Road	29339900	18
445550050	2-(Tetrazol-5-yl)phenylboronic acid, 95%	5GR	155884-01-8	89,024		Air/Sea/Road	29339900	18
445560010	3-(Tetrazol-5-yl)phenylboronic acid, 96%	1GR	775351-30-9	19,530		Air/Sea/Road	29339900	18
445560050	3-(Tetrazol-5-yl)phenylboronic acid, 96%	5GR	775351-30-9	92,458		Air/Sea/Road	29339900	18
445570010	4-(Tetrazol-5-yl)phenylboronic acid, 97%	1GR	179942-55-3	20,396		Air/Sea/Road	29339900	18
445570050	4-(Tetrazol-5-yl)phenylboronic acid, 97%	5GR	179942-55-3	96,588		Air/Sea/Road	29339900	18
445580010	1-[(2-Thienyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	864754-19-8	80,265		Air/Sea/Road	29331990	18
445590010	D-Proline methyl ester hydrochloride, 98%	1GR	65365-28-8	9,345		Air/Sea/Road	29224990	18
445590050	D-Proline methyl ester hydrochloride, 98%	5GR	65365-28-8	31,109		Air/Sea/Road	29224990	18
445600010	3-Fluoro-4-formylphenylboronic acid, 95%	1GR	248270-25-9	6,372		Air/Sea/Road	29319090	18
445600050	3-Fluoro-4-formylphenylboronic acid, 95%	5GR	248270-25-9	24,626		Air/Sea/Road	29319090	18
445640010	1,2-Dichlorobenzene, 99+%, for HPLC	1LT	95-50-1	9,234		Air/Sea/Road	29039130	18
445641000	1,2-Dichlorobenzene, 99+%, for HPLC	100ML	95-50-1	4,012		Air/Sea/Road	29039130	18
445650010	Chlorobenzene, 99.9%, for HPLC	1LT	108-90-7	11,746		Air/Sea/Road	29039110	18
445651000	Chlorobenzene, 99.9%, for HPLC	100ML	108-90-7	4,816		Air/Sea/Road	29039110	18
445660010	Carbon disulfide, 99.9%, for HPLC	1LT	75-15-0	POR		Sea/Road	28131000	18
445660025	Carbon disulfide, 99.9%, for HPLC	2.5LT	75-15-0	POR		Sea/Road	28131000	18
445661000	Carbon disulfide, 99.9%, for HPLC	100ML	75-15-0	POR		Sea/Road	28131000	18
445670010	Nitromethane, 96%, for HPLC	1LT	75-52-5	9,781		Air Cargo/Sea/Road	29042090	18
445670025	Nitromethane, 96%, for HPLC	2.5LT	75-52-5	21,323		Air Cargo/Sea/Road	29042090	18
445671000	Nitromethane, 96%, for HPLC	100ML	75-52-5	4,796		Air Cargo/Sea/Road	29042090	18
445680010	p-Xylene, 99%, for HPLC	1LT	106-42-3	9,864	*	Air/Sea/Road	29024300	18
445680025	p-Xylene, 99%, for HPLC	2.5LT	106-42-3	17,682	*	Air/Sea/Road	29024300	18
445681000	p-Xylene, 99%, for HPLC	100ML	106-42-3	5,211	*	Air/Sea/Road	29024300	18
445690010	Tetrachloroethylene, 99+%, for HPLC	1LT	127-18-4	9,143	*	Air/Sea/Road	29032300	18
445690025	Tetrachloroethylene, 99+%, for HPLC	2.5LT	127-18-4	19,065	*	Air/Sea/Road	29032300	18
445691000	Tetrachloroethylene, 99+%, for HPLC	100ML	127-18-4	4,779	*	Air/Sea/Road	29032300	18
445710050	tert-Butyldimethylsilane, 95%	5GR	29681-57-0	7,621		Air/Sea/Road	29319090	18
445710250	tert-Butyldimethylsilane, 95%	25GR	29681-57-0	26,478		Air/Sea/Road	29319090	18
445720010	n-Hexane, 97+%, for HPLC	1LT	110-54-3	5,539	*	Air/Sea/Road	29011000	18
445720025	n-Hexane, 97+%, for HPLC	2.5LT	110-54-3	11,505	*	Air/Sea/Road	29011000	18
445730010	Ethanol, 99.8%, for analysis, absolute	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
445730025	Ethanol, 99.8%, for analysis, absolute	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
445740010	Ethanol, 99.8%, for HPLC, absolute	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
445740025	Ethanol, 99.8%, for HPLC, absolute	2.5LT	64-17-5	POR	*	Air Cargo/Sea/Road	22072000	18
445760010	2-Ethoxyethanol, for analysis	1LT	110-80-5	9,386	*	Air/Sea/Road	29094400	18
445760025	2-Ethoxyethanol, for analysis	2.5LT	110-80-5	22,168	*	Air/Sea/Road	29094400	18
445770010	1-Propanol, ACS reagent	1LT	71-23-8	8,222		Air/Sea/Road	29051210	18
445775000	1-Propanol, ACS reagent	500ML	71-23-8	5,726		Air/Sea/Road	29051210	18
445780010	n-Hexane, 95+%, ACS reagent	1LT	110-54-3	5,934	*	Air/Sea/Road	29011000	18
445780025	n-Hexane, 95+%, ACS reagent	2.5LT	110-54-3	13,260	*	Air Cargo/Sea/Road	29011000	18
445790010	1-Methyl-2-pyrrolidinone, 99.5%, for analysis	1LT	872-50-4	11,907		Air/Sea/Road	29337900	18
445790025	1-Methyl-2-pyrrolidinone, 99.5%, for analysis	2.5LT	872-50-4	28,045		Air/Sea/Road	29337900	18
445800010	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	1GR	64030-44-0	13,570		Air/Sea/Road	29339900	18
445800050	(S)-(+)-2-(Anilinomethyl)pyrrolidine, 95%	5GR	64030-44-0	57,800		Air/Sea/Road	29339900	18

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445815000	2-Bromo-4-(trifluoromethyl)pyridine, 97%	500MG	175205-81-9	9,462		Air/Sea/Road	29333990	18
445820100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	10ML	920-66-1	7,410		Air/Sea/Road	29055900	18
445820500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	50ML	920-66-1	24,037		Air/Sea/Road	29055900	18
445822500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	250ML	920-66-1	105,093		Air/Sea/Road	29055900	18
445831000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	100ML	865-47-4	11,781		Air/Sea/Road	29051990	18
445838000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	800ML	865-47-4	70,186		Air/Sea/Road	29051990	18
445851000	Hydrogen chloride, 3M solution in CPME, AcroSeal®	100ML	7647-01-0	7,536	*	Air/Sea/Road	28061000	18
445860050	2-Bromoethyl ether, 90%	5ML	5414-19-7	7,304		Air/Sea/Road	29091900	18
445860250	2-Bromoethyl ether, 90%	25ML	5414-19-7	32,852		Air/Sea/Road	29091900	18
445871000	Bromine, 99.5+%, ACS reagent	100GR	7726-95-6	POR	*	Sea/Road	28013020	18
445875000	Bromine, 99.5+%, ACS reagent	500GR	7726-95-6	POR	*	Sea/Road	28013020	18
445881000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	100ML	124-41-4	4,451		Air/Sea/Road	29051990	18
445888000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	800ML	124-41-4	11,855		Air/Sea/Road	29051990	18
445900250	Tetramethylsilane, ACS reagent, NMR grade	25GR	75-76-3	3,309	*	Air Cargo/Sea/Road	29319090	18
445901000	Tetramethylsilane, ACS reagent, NMR grade	100GR	75-76-3	7,688	*	Air Cargo/Sea/Road	29319090	18
445910010	Ammonium hydrogen sulfate, extra pure	1KG	7803-63-6	6,320		Air/Sea/Road	28332990	18
445910025	Ammonium hydrogen sulfate, extra pure	2.5KG	7803-63-6	13,831		Air/Sea/Road	28332990	18
445951000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	100ML	23719-80-4	13,585		Air Cargo/Sea/Road	29319090	18
445958000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	800ML	23719-80-4	70,818		Air Cargo/Sea/Road	29319090	18
445961000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100ML	100-58-3	8,748		Air/Sea/Road	29319090	18
445968000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	800ML	100-58-3	53,585		Air/Sea/Road	29319090	18
445971000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	100ML	1826-67-1	8,839		Air Cargo/Sea/Road	29319090	18
445978000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	800ML	1826-67-1	40,000		Air Cargo/Sea/Road	29319090	18
446001000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	100ML	75-16-1	7,204		Air Cargo/Sea/Road	29319090	18
446008000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	800ML	75-16-1	50,702		Air Cargo/Sea/Road	29319090	18
446020010	DL-Arginine hydrochloride, 98%, anhydrous	1GR	32042-43-6	2,966		Air/Sea/Road	29241900	18
446020050	DL-Arginine hydrochloride, 98%, anhydrous	5GR	32042-43-6	9,271		Air/Sea/Road	29241900	18
446030010	2-Iodosobenzoic acid, 98%	1GR	304-91-6	5,493		Air/Sea/Road	29189900	18
446030050	2-Iodosobenzoic acid, 98%	5GR	304-91-6	28,651		Air/Sea/Road	29189900	18
446040010	3-Bromo-2-hydroxypyridine, 97%	1GR	13466-43-8	10,385		Air/Sea/Road	29333990	18
446050010	(R)-3-Aminopyrrolidine dihydrochloride, 97%	1GR	116183-81-4	15,329		Air/Sea/Road	29339900	18
446060050	Doxycycline hyclate, 97%	5GR	24390-14-5	2,655	*	Air/Sea/Road	29413090	18
446060250	Doxycycline hyclate, 97%	25GR	24390-14-5	8,535	*	Air/Sea/Road	29413090	18
446061000	Doxycycline hyclate, 97%	100GR	24390-14-5	30,382	*	Air/Sea/Road	29413090	18
446080010	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	1KG	10378-23-1	9,462		Air/Sea/Road	29224990	18
446081000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	100GR	10378-23-1	3,895		Air/Sea/Road	29224990	18

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446085000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	500GR	10378-23-1	5,821		Air/Sea/Road	29224990	18
446090250	Trichloroacetic anhydride, 95%	25GR	4124-31-6	10,750		Air/Sea/Road	29154030	18
446091000	Trichloroacetic anhydride, 95%	100GR	4124-31-6	37,824		Air/Sea/Road	29154030	18
446118000	Lithium bis(trimethylsilyl)amide, 15% in 2-MeTHF/Ethylbenzene, AcroSeal®	800ML	4039-32-1	38,278		Air/Sea/Road	29319090	18
446141000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	100ML	123-75-1	4,843		Air/Sea/Road	29339900	18
446148000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	800ML	123-75-1	14,960		Air/Sea/Road	29339900	18
446151000	N,N-Dimethylformamide dimethyl acetal, ca. 97%, AcroSeal®	100ML	4637-24-5	7,391		Air/Sea/Road	29221990	18
446160010	Triethylsilane, 99%, AcroSeal®	1LT	617-86-7	64,949		Air/Sea/Road	29319090	18
446161000	Triethylsilane, 99%, AcroSeal®	100ML	617-86-7	12,984		Air/Sea/Road	29319090	18
446171000	Triisopropylsilane, 98%, AcroSeal®	100ML	6485-79-6	15,161		Air/Sea/Road	29319090	18
446181000	N,N'-Diisopropylcarbodiimide, 99%, AcroSeal®	100ML	693-13-0	POR		Sea/Road	29251900	18
446190010	5-(Chloromethyl)uracil, 97%	1GR	3590-48-5	27,377		Air/Sea/Road	29335990	18
446190050	5-(Chloromethyl)uracil, 97%	5GR	3590-48-5	77,208		Air/Sea/Road	29335990	18
446202500	Acetic acid, sodium salt trihydrate, for HPLC	250GR	6131-90-4	3,124	*	Air/Sea/Road	29152990	18
446212500	Sodium chloride, 99.5%, for HPLC	250GR	7647-14-5	18,739		Air/Sea/Road	25010090	NIL
446222500	Sodium phosphate, monobasic dihydrate, for HPLC		13472-35-0	6,205				
446230010	Sodium bicarbonate, 99+%, for HPLC	1KG	144-55-8	7,171		Air/Sea/Road	28363000	18
446232500	Sodium bicarbonate, 99+%, for HPLC	250GR	144-55-8	2,406		Air/Sea/Road	28363000	18
446250010	Magnesium bromide hexahydrate, 99%, extra pure	1KG	13446-53-2	14,504		Air/Sea/Road	28275990	18
446250050	Magnesium bromide hexahydrate, 99%, extra pure	5KG	13446-53-2	69,622		Air/Sea/Road	28275990	18
446252500	Magnesium bromide hexahydrate, 99%, extra pure	250GR	13446-53-2	4,132		Air/Sea/Road	28275990	18
446260250	3,3-Dimethoxypropanenitrile, 90%	25ML	57597-62-3	18,012		Air/Sea/Road	29269000	18
446261000	3,3-Dimethoxypropanenitrile, 90%	100ML	57597-62-3	65,820		Air/Sea/Road	29269000	18
446270010	1-Propanol, specified according to the requirements of Ph.Eur.	1LT	71-23-8	4,427		Air/Sea/Road	29051210	18
446270025	1-Propanol, specified according to the requirements of Ph.Eur.	2.5LT	71-23-8	9,555		Air Cargo/Sea/Road	29051210	18
446280010	Cyclohexane, ACS reagent	1LT	110-82-7	4,618		Air/Sea/Road	29021100	18
446280050	Cyclohexane, ACS reagent	5LT	110-82-7	POR		Sea/Road	29021100	18
446290010	Sodium thiocyanate, 98+%, for analysis	1KG	540-72-7	6,861		Air/Sea/Road	28429090	18
446292500	Sodium thiocyanate, 98+%, for analysis	250GR	540-72-7	2,983		Air/Sea/Road	28429090	18
446300025	Potassium hydrogen carbonate, ACS reagent	2.5KG	298-14-6	11,879		Air/Sea/Road	28364000	18
446301000	Potassium hydrogen carbonate, ACS reagent	100GR	298-14-6	1,770		Air/Sea/Road	28364000	18
446305000	Potassium hydrogen carbonate, ACS reagent	500GR	298-14-6	3,548		Air/Sea/Road	28364000	18
446310025	Ammonium bromide, ACS reagent	2.5KG	12124-97-9	17,893		Air/Sea/Road	28275990	18
446315000	Ammonium bromide, ACS reagent	500GR	12124-97-9	5,039		Air/Sea/Road	28275990	18
446320010	Lithium carbonate, 98+%, for analysis	1KG	554-13-2	11,533		Air/Sea/Road	28369100	18
446322500	Lithium carbonate, 98+%, for analysis	250GR	554-13-2	4,327		Air/Sea/Road	28369100	18
446330010	Citric acid, trisodium salt dihydrate, ACS reagent	1KG	6132-04-3	4,355	*	Air/Sea/Road	29181590	18
446330050	Citric acid, trisodium salt dihydrate, ACS reagent	5KG	6132-04-3	18,840	*	Air/Sea/Road	29181590	18
446332500	Citric acid, trisodium salt dihydrate, ACS reagent	250GR	6132-04-3	2,566	*	Air/Sea/Road	29181590	18
446340010	Aluminium nitrate nonahydrate, ACS reagent	1KG	7784-27-2	10,011		Air/Sea/Road	38220090	12
446340025	Aluminium nitrate nonahydrate, ACS reagent	2.5KG	7784-27-2	19,665		Air/Sea/Road	38220090	12
446351000	Calcium acetate monohydrate, ACS reagent	100GR	5743-26-0	3,137		Air/Sea/Road	29152990	18
446355000	Calcium acetate monohydrate, ACS reagent	500GR	5743-26-0	10,294		Air/Sea/Road	29152990	18
446360250	Sodium molybdate(VI) dihydrate, ACS reagent	25GR	10102-40-6	3,009		Air/Sea/Road	28417090	18
446361000	Sodium molybdate(VI) dihydrate, ACS reagent	100GR	10102-40-6	6,863		Air/Sea/Road	28417090	18
446365000	Sodium molybdate(VI) dihydrate, ACS reagent	500GR	10102-40-6	28,925		Air/Sea/Road	28417090	18
446370025	Potassium nitrate, 99%, pure	2.5KG	7757-79-1	9,293		Air/Sea/Road	28342100	18
446370100	Potassium nitrate, 99%, pure	10KG	7757-79-1	POR		Sea/Road	28342100	18
446375000	Potassium nitrate, 99%, pure	500GR	7757-79-1	4,326		Air/Sea/Road	28342100	18
446380010	Calcium sulfate dihydrate, 98+%, extra pure	1KG	10101-41-4	3,800		Air/Sea/Road	28332990	18
446380050	Calcium sulfate dihydrate, 98+%, extra pure	5KG	10101-41-4	12,997		Air/Sea/Road	28332990	18
446390010	Calcium phosphate, 96%, pure	1KG	7758-87-4	10,658		Air/Sea/Road	28352690	18
446390050	Calcium phosphate, 96%, pure	5KG	7758-87-4	28,202		Air/Sea/Road	28352690	18
446400010	Tetrahydrofuran, 99.5%, for analysis, stabilized with BHT	1LT	109-99-9	4,885		Air/Sea/Road	29321100	18

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446400025	Tetrahydrofuran, 99.5%, for analysis, stabilized with BHT	2.5LT	109-99-9	9,575		Air/Sea/Road	29321100	18
446411000	Sodium chlorate, 99%, ACS reagent	100GR	7775-09-9	4,925	*	Air/Sea/Road	28291100	18
446415000	Sodium chlorate, 99%, ACS reagent	500GR	7775-09-9	8,837	*	Air/Sea/Road	28291100	18
446430500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	50GR	7757-93-9	2,855		Air/Sea/Road	28352500	18
446432500	Calcium phosphate, dibasic, 98+%, for analysis, anhydrous	250GR	7757-93-9	10,606		Air/Sea/Road	28352500	18
446450050	Ammonium sulfate, 99%, pure	5KG	7783-20-2	6,535		Air/Sea/Road	28332990	18
446450250	Ammonium sulfate, 99%, pure	25KG	7783-20-2	29,389		Air/Sea/Road	28332990	18
446460010	3-Methyl-4-nitrobenzotrifluoride, 97%	1GR	67192-42-1	7,597		Air/Sea/Road	29049990	
446470010	3,5-Dibromothiophene-2-carboxylic acid, 97%	1GR	7311-68-4	11,177		Air/Sea/Road	29349900	18
446470050	3,5-Dibromothiophene-2-carboxylic acid, 97%	5GR	7311-68-4	46,874		Air/Sea/Road	29349900	18
446480010	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	1GR	799557-87-2	19,113		Air/Sea/Road	29339900	18
446480050	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	5GR	799557-87-2	110,340		Air/Sea/Road	29339900	18
446490010	4-(Trifluoromethyl)-1H-pyrazole, 97%	1GR	52222-73-8	95,246		Air/Sea/Road	29331990	18
446510010	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	1GR	211108-50-8	31,285		Air/Sea/Road	29333990	18
446510050	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	5GR	211108-50-8	117,644		Air/Sea/Road	29333990	18
446530010	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	1GR	669066-91-5	12,550		Air/Sea/Road	29333990	18
446530050	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	5GR	669066-91-5	47,528		Air/Sea/Road	29333990	18
446540010	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	1GR	16063-80-2	41,833		Air/Sea/Road	29224990	18
446540050	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	5GR	16063-80-2	145,583		Air/Sea/Road	29224990	18
446550010	1,3,5-Triformylbenzene, 98%	1GR	3163-76-6	29,837		Air/Sea/Road	29122990	18
446550050	1,3,5-Triformylbenzene, 98%	5GR	3163-76-6	124,019		Air/Sea/Road	29122990	18
446560010	2-(Trifluoromethyl)-1H-indole, 97%	1GR	51310-54-4	57,509		Air/Sea/Road	29339900	18
446560050	2-(Trifluoromethyl)-1H-indole, 97%	5GR	51310-54-4	238,524		Air/Sea/Road	29339900	18
446580050	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	5GR	6299-85-0	25,772		Air/Sea/Road	29335990	18
446580250	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	25GR	6299-85-0	98,355		Air/Sea/Road	29335990	18
446590010	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	1GR	154748-49-9	30,714		Air/Sea/Road	29242990	18
446590050	tert-Butyl (3-oxocyclobutyl)carbamate, 95%	5GR	154748-49-9	145,429		Air/Sea/Road	29242990	18
446600010	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	1GR	705-24-8	10,615		Air/Sea/Road	29335990	18
446600050	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	5GR	705-24-8	45,519		Air/Sea/Road	29335990	18
446610010	8-Bromoimidazo[1,2-a]pyridine, 95%	1GR	850349-02-9	15,240		Air/Sea/Road	29339900	18
446610050	8-Bromoimidazo[1,2-a]pyridine, 95%	5GR	850349-02-9	70,690		Air/Sea/Road	29339900	18
446640010	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	1GR	193140-71-5	17,150		Air/Sea/Road	29224990	18
446640050	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	5GR	193140-71-5	72,431		Air/Sea/Road	29224990	18
446650010	(S)-2-(Trifluoromethyl)piperidine, 97%	1GR	154727-51-2	21,378		Air/Sea/Road	29333990	18
446650050	(S)-2-(Trifluoromethyl)piperidine, 97%	5GR	154727-51-2	102,379		Air/Sea/Road	29333990	18
446670050	2-Fluorophenacyl bromide, 98%	5GR	655-15-2	26,730		Air/Sea/Road	29147990	
446670250	2-Fluorophenacyl bromide, 98%	25GR	655-15-2	77,968		Air/Sea/Road	29147990	
446690010	(R)-2-(Trifluoromethyl)piperidine, 97%	1GR	1212734-83-2	21,716		Air/Sea/Road	29333990	18
446690050	(R)-2-(Trifluoromethyl)piperidine, 97%	5GR	1212734-83-2	103,397		Air/Sea/Road	29333990	18
446700010	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	1GR	87691-89-2	28,827		Air/Sea/Road	29339900	18
446700050	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	5GR	87691-89-2	113,428		Air/Sea/Road	29339900	18
446710010	3-Amino-5-ethyl-1H-pyrazole, 97%	1GR	1904-24-1	19,871		Air/Sea/Road	29331990	18
446710050	3-Amino-5-ethyl-1H-pyrazole, 97%	5GR	1904-24-1	76,939		Air/Sea/Road	29331990	18
446720010	3-Pyridazinecarboxylic acid, 97%	1GR	2164-61-6	11,920		Air/Sea/Road	29339900	18
446720050	3-Pyridazinecarboxylic acid, 97%	5GR	2164-61-6	51,787		Air/Sea/Road	29339900	18
446730010	2,4-Piperidinedione, 97%	1GR	50607-30-2	21,347		Air/Sea/Road	29337900	18
446730050	2,4-Piperidinedione, 97%	5GR	50607-30-2	82,477		Air/Sea/Road	29337900	18
446740010	2-Pyrrolidin-2-ylpyridine, 95%	1GR	77790-61-5	32,155		Air/Sea/Road	29333990	18
446740050	2-Pyrrolidin-2-ylpyridine, 95%	5GR	77790-61-5	140,972		Air/Sea/Road	29333990	18
446770010	2,3-Difluoropyridine-4-carboxylic acid, 97%	1GR	851386-31-7	14,679		Air/Sea/Road	29333990	18
446770050	2,3-Difluoropyridine-4-carboxylic acid, 97%	5GR	851386-31-7	57,986		Air/Sea/Road	29333990	18
446780010	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	1GR	1215034-77-7	22,489		Air/Sea/Road	29333990	18
446780050	2,3-Difluoro-4-(trifluoromethyl)pyridine, 97%	5GR	1215034-77-7	76,483		Air/Sea/Road	29333990	18
446790010	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	1KG	6131-90-4	5,068		Air/Sea/Road	29152990	18
446790050	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	5KG	6131-90-4	19,628		Air/Sea/Road	29152990	18

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446792500	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	250GR	6131-90-4	2,328		Air/Sea/Road	29152990	18
446801000	Sodium bromide, 99+%, for biochemistry	100GR	7647-15-6	2,082		Air/Sea/Road	28275110	18
446805000	Sodium bromide, 99+%, for biochemistry	500GR	7647-15-6	7,198		Air/Sea/Road	28275110	18
446810010	Sodium nitrate, 99+%, for biochemistry	1KG	7631-99-4	6,155		Air/Sea/Road	28342990	18
446812500	Sodium nitrate, 99+%, for biochemistry	250GR	7631-99-4	3,391		Air/Sea/Road	28342990	18
446820025	Acetic acid, potassium salt, 99+%, for biochemistry	2.5KG	127-08-2	17,724		Air/Sea/Road	29152990	18
446825000	Acetic acid, potassium salt, 99+%, for biochemistry	500GR	127-08-2	4,653		Air/Sea/Road	29152990	18
446830025	Magnesium nitrate hexahydrate, for biochemistry	2.5KG	13446-18-9	15,967		Air/Sea/Road	28342990	18
446835000	Magnesium nitrate hexahydrate, for biochemistry	500GR	13446-18-9	3,926		Air/Sea/Road	28342990	18
446841000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	100ML	1907-33-1	4,718		Air/Sea/Road	29319090	18
446848000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	800ML	1907-33-1	28,273		Air/Sea/Road	29319090	18
446850010	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	1GR	101930-07-8	7,545		Air/Sea/Road	29339900	18
446850050	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	5GR	101930-07-8	27,133		Air/Sea/Road	29339900	18
446870250	Potassium tungstate, 94%, -100 mesh	25GR	7790-60-5	5,769		Air/Sea/Road	28418090	18
446871000	Potassium tungstate, 94%, -100 mesh	100GR	7790-60-5	16,733		Air/Sea/Road	28418090	18
446880500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	50GR	127-09-3	5,057		Air/Sea/Road	29152990	18
446882500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	250GR	127-09-3	20,629		Air/Sea/Road	29152990	18
446890010	Magnesium sulfate, 99%, for analysis, anhydrous	1KG	7487-88-9	21,115		Air/Sea/Road	28332100	18
446892500	Magnesium sulfate, 99%, for analysis, anhydrous	250GR	7487-88-9	8,417		Air/Sea/Road	28332100	18
446910010	Benzonitrile, for HPLC	1LT	100-47-0	30,297		Air/Sea/Road	29269000	18
446911000	Benzonitrile, for HPLC	100ML	100-47-0	4,909		Air/Sea/Road	29269000	18
446921000	Ammonium dichromate, ACS reagent	100GR	7789-09-5	3,815	*	Air/Sea/Road	28415090	18
446925000	Ammonium dichromate, ACS reagent	500GR	7789-09-5	7,960	*	Air/Sea/Road	28415090	18
446930010	2',7'-Dichlorofluorescein, ACS reagent	1GR	76-54-0	2,899		Air/Sea/Road	32049090	
446930100	2',7'-Dichlorofluorescein, ACS reagent	10GR	76-54-0	14,523		Air/Sea/Road	32049090	
446941000	Potassium bromate, ACS reagent	100GR	7758-01-2	5,910		Air/Sea/Road	28299020	18
446945000	Potassium bromate, ACS reagent	500GR	7758-01-2	11,208		Air/Sea/Road	28299020	18
446950025	Sodium formate, ACS reagent	2.5KG	141-53-7	26,341		Air/Sea/Road	29151290	18
446951000	Sodium formate, ACS reagent	100GR	141-53-7	4,497		Air/Sea/Road	29151290	18
446955000	Sodium formate, ACS reagent	500GR	141-53-7	7,341		Air/Sea/Road	29151290	18
446961000	Sodium oxalate, ACS reagent	100GR	62-76-0	6,066		Air/Sea/Road	29171190	18
446965000	Sodium oxalate, ACS reagent	500GR	62-76-0	16,195		Air/Sea/Road	29171190	18
446970010	Rhodamine WT, 20% solution in water	1LT	37299-86-8	29,161		Air/Sea/Road	32041399	18
446971000	Rhodamine WT, 20% solution in water	100ML	37299-86-8	5,209		Air/Sea/Road	32041399	18
446980010	D(+)-Glucose 6-phosphate sodium salt, 98%	1GR	54010-71-8	11,803		Air/Sea/Road	29400000	18
446990010	1,2-Dichloroethane, 99.5%, for analysis	1LT	107-06-2	5,189	*	Air/Sea/Road	29031500	18
446990025	1,2-Dichloroethane, 99.5%, for analysis	2.5LT	107-06-2	10,912	*	Air Cargo/Sea/Road	29031500	18
447000010	Benzyl alcohol, specified according to requirements of Ph.Eur.	1LT	100-51-6	9,738		Air/Sea/Road	29062100	18
447000025	Benzyl alcohol, specified according to requirements of Ph.Eur.	2.5LT	100-51-6	19,960		Air/Sea/Road	29062100	18
447010010	tert-Butanol, 99.5%, for analysis	1LT	75-65-0	7,640		Air/Sea/Road	29051490	18
447010025	tert-Butanol, 99.5%, for analysis	2.5LT	75-65-0	10,194		Air/Sea/Road	29051490	18
447020010	1-Chlorobutane, 99.5%, for analysis	1LT	109-69-3	9,351		Air/Sea/Road	29031990	18
447035000	Carbon disulfide, 99.9%, ACS reagent	500ML	75-15-0	POR		Sea/Road	28131000	18
447050010	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	1LT	123-86-4	7,625		Air/Sea/Road	29153300	18
447050025	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	2.5LT	123-86-4	16,670		Air/Sea/Road	29153300	18
447060010	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	1LT	123-91-1	9,675		Air/Sea/Road	29329900	18
447060025	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	2.5LT	123-91-1	19,513		Air/Sea/Road	29329900	18
447070010	n-Heptane, 99%, for biochemistry, AcroSeal®	1LT	142-82-5	6,234	*	Air/Sea/Road	29011000	18
447070025	n-Heptane, 99%, for biochemistry, AcroSeal®	2.5LT	142-82-5	12,484	*	Air Cargo/Sea/Road	29011000	18
447080010	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	1LT	67-63-0	4,180		Air/Sea/Road	29051220	18

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447080025	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	2.5LT	67-63-0	8,539		Air/Sea/Road	29051220	18
447090010	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	1LT	68-12-2	7,556	*	Air/Sea/Road	29241900	18
447090025	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	2.5LT	68-12-2	12,934	*	Air/Sea/Road	29241900	18
447100010	Sodium bicarbonate, 99.5%, for biochemistry	1KG	144-55-8	6,160		Air/Sea/Road	28363000	18
447102500	Sodium bicarbonate, 99.5%, for biochemistry	250GR	144-55-8	2,377		Air/Sea/Road	28363000	18
447111000	Potassium iodide, 99%, for biochemistry	100GR	7681-11-0	5,558	*	Air/Sea/Road	28276090	18
447115000	Potassium iodide, 99%, for biochemistry	500GR	7681-11-0	21,332	*	Air/Sea/Road	28276090	18
447120025	Acetic acid, ammonium salt, 98%, for biochemistry	2.5KG	631-61-8	27,346		Air/Sea/Road	29152990	18
447121000	Acetic acid, ammonium salt, 98%, for biochemistry	100GR	631-61-8	1,954		Air/Sea/Road	29152990	18
447125000	Acetic acid, ammonium salt, 98%, for biochemistry	500GR	631-61-8	6,296		Air/Sea/Road	29152990	18
447130025	Ammonium sulfate, 99%, for biochemistry	2.5KG	7783-20-2	11,525		Air/Sea/Road	28332990	18
447135000	Ammonium sulfate, 99%, for biochemistry	500GR	7783-20-2	3,287		Air/Sea/Road	28332990	18
447140010	Ammonium phosphate, dibasic, 99%, for biochemistry	1KG	7783-28-0	8,759		Air/Sea/Road	28352990	18
447142500	Ammonium phosphate, dibasic, 99%, for biochemistry	250GR	7783-28-0	4,299		Air/Sea/Road	28352990	18
447150025	Magnesium chloride hexahydrate, 99%, for biochemistry	2.5KG	7791-18-6	19,552	*	Air/Sea/Road	28273100	18
447155000	Magnesium chloride hexahydrate, 99%, for biochemistry	500GR	7791-18-6	5,028	*	Air/Sea/Road	28273100	18
447160025	Magnesium sulfate heptahydrate, 99%, for biochemistry	2.5KG	10034-99-8	22,307		Air/Sea/Road	28332100	18
447165000	Magnesium sulfate heptahydrate, 99%, for biochemistry	500GR	10034-99-8	9,980		Air/Sea/Road	28332100	18
447180500	Mercury(I) nitrate dihydrate, ACS reagent, 9th edition	50GR	7782-86-7	6,112	*	Air/Sea/Road	28521000	18
447182500	Mercury(I) nitrate dihydrate, ACS reagent, 9th edition	250GR	7782-86-7	18,774	*	Air/Sea/Road	28521000	18
447201000	Potassium chromate, ACS reagent	100GR	7789-00-6	5,042	*	Air/Sea/Road	28415090	18
447205000	Potassium chromate, ACS reagent	500GR	7789-00-6	13,053	*	Air/Sea/Road	28415090	18
447210025	Potassium permanganate, ACS reagent, low in mercury	2.5KG	7722-64-7	33,988	*	Air Cargo/Sea/Road	28416100	18
447211000	Potassium permanganate, ACS reagent, low in mercury	100GR	7722-64-7	3,459	*	Air/Sea/Road	28416100	18
447215000	Potassium permanganate, ACS reagent, low in mercury	500GR	7722-64-7	9,992	*	Air/Sea/Road	28416100	18
447220025	Potassium sodium tartrate tetrahydrate, ACS reagent	2.5KG	6381-59-5	24,385		Air/Sea/Road	29181390	18
447221000	Potassium sodium tartrate tetrahydrate, ACS reagent	100GR	6381-59-5	3,438		Air/Sea/Road	29181390	18
447225000	Potassium sodium tartrate tetrahydrate, ACS reagent	500GR	6381-59-5	9,920		Air/Sea/Road	29181390	18
447231000	Propionic acid, ACS reagent	100ML	79-09-4	4,403		Air/Sea/Road	29155000	18
447235000	Propionic acid, ACS reagent	500ML	79-09-4	7,630		Air/Sea/Road	29155000	18
447240010	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1LT	1330-20-7	4,774	*	Air/Sea/Road	29024400	18
447240025	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	2.5LT	1330-20-7	13,155	*	Air Cargo/Sea/Road	29024400	18
447250025	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	2.5KG	10039-32-4	17,839		Air/Sea/Road	28352200	18
447255000	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	500GR	10039-32-4	4,596		Air/Sea/Road	28352200	18
447260250	Ammonium metavanadate, ACS reagent	25GR	7803-55-6	3,550		Air/Sea/Road	28419000	18
447261000	Ammonium metavanadate, ACS reagent	100GR	7803-55-6	6,434		Air/Sea/Road	28419000	18
447265000	Ammonium metavanadate, ACS reagent	500GR	7803-55-6	25,166		Air/Sea/Road	28419000	18
447270250	Mercuric acetate, ACS reagent	25GR	1600-27-7	4,366	*	Air/Sea/Road	28521000	18
447271000	Mercuric acetate, ACS reagent	100GR	1600-27-7	8,995	*	Air/Sea/Road	28521000	18
447275000	Mercuric acetate, ACS reagent	500GR	1600-27-7	34,796	*	Air/Sea/Road	28521000	18
447280050	Sodium hydroxide, pure, pellets	5KG	1310-73-2	7,109	*	Air/Sea/Road	28151200	18

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447280250	Sodium hydroxide, pure, pellets	25KG	1310-73-2	27,893	*	Air/Sea/Road	28151200	18
447290010	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	1KG	6132-04-3	10,027		Air/Sea/Road	29181590	18
447292500	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	250GR	6132-04-3	4,477	*	Air/Sea/Road	29181590	18
447300010	Sodium chloride, 99.5%, for biochemistry	1KG	7647-14-5	6,225		Air/Sea/Road	25010090	NIL
447300050	Sodium chloride, 99.5%, for biochemistry	5KG	7647-14-5	26,532		Air/Sea/Road	25010090	NIL
447302500	Sodium chloride, 99.5%, for biochemistry	250GR	7647-14-5	2,879		Air/Sea/Road	25010090	NIL
447310010	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	1KG	10049-21-5	21,167		Air/Sea/Road	28352200	18
447312500	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	250GR	10049-21-5	6,223		Air/Sea/Road	28352200	18
447320025	Calcium chloride dihydrate, 99%, for biochemistry	2.5KG	10035-04-8	18,501	*	Air/Sea/Road	28272000	18
447325000	Calcium chloride dihydrate, 99%, for biochemistry	500GR	10035-04-8	4,779	*	Air/Sea/Road	28272000	18
447340010	2-Fluoro-6-methylpyridine, 97%	1GR	407-22-7	4,612		Air/Sea/Road	29333990	18
447351000	Sodium fluoride, for biochemistry	100GR	7681-49-4	3,687	*	Air/Sea/Road	28261990	18
447355000	Sodium fluoride, for biochemistry	500GR	7681-49-4	14,456	*	Air/Sea/Road	28261990	18
447362500	Potassium phosphate, dibasic, 99%, for HPLC, anhydrous	250GR	7758-11-4	25,051		Air/Sea/Road	28352400	18
447370010	Potassium phosphate, monobasic, for HPLC	1KG	7778-77-0	52,940				
447370500	Potassium phosphate, monobasic, for HPLC	50GR	7778-77-0	5,191				
447372500	Potassium phosphate, monobasic, for HPLC	250GR	7778-77-0	18,047				
447382500	Ammonium dihydrogen phosphate, 99%, for HPLC	250GR	7722-76-1	27,456		Air/Sea/Road	28352990	18
447401000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	100GR	1313-27-5	6,240		Air/Sea/Road	28257090	18
447405000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	500GR	1313-27-5	23,785		Air/Sea/Road	28257090	18
447410025	1,2-Propanediol, ACS reagent	2.5LT	57-55-6	26,163		Air/Sea/Road	29053200	18
447411000	1,2-Propanediol, ACS reagent	100ML	57-55-6	2,797		Air/Sea/Road	29053200	18
447415000	1,2-Propanediol, ACS reagent	500ML	57-55-6	5,993		Air/Sea/Road	29053200	18
447420025	Sodium perchlorate, ACS reagent, anhydrous	2.5KG	7601-89-0	49,836		Air Cargo/Sea/Road	28299030	18
447421000	Sodium perchlorate, ACS reagent, anhydrous	100GR	7601-89-0	4,904		Air/Sea/Road	28299030	18
447425000	Sodium perchlorate, ACS reagent, anhydrous	500GR	7601-89-0	16,090		Air/Sea/Road	28299030	18
447430010	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	1GR	287917-96-8	18,525		Air/Sea/Road	29331990	18
447430050	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	5GR	287917-96-8	84,779		Air/Sea/Road	29331990	18
447440025	Bentonite	2.5KG	1302-78-9	12,287		Air/Sea/Road	25081090	5
447445000	Bentonite	500GR	1302-78-9	4,071		Air/Sea/Road	25081090	5
447450010	Acetone, specified according to the requirements of Ph.Eur.	1LT	67-64-1	3,830	*	Air/Sea/Road	29141100	18
447450250	Acetone, specified according to the requirements of Ph.Eur.	25LT	67-64-1	50,619	*	Air/Sea/Road	29141100	18
447470010	tert-Butyl methyl ether, ACS reagent	1LT	1634-04-4	5,491	*	Air/Sea/Road	29091900	18
447470025	tert-Butyl methyl ether, ACS reagent	2.5LT	1634-04-4	7,419	*	Air/Sea/Road	29091900	18
447480010	2-Methoxyethanol, ACS reagent	1LT	109-86-4	6,577		Air/Sea/Road	29094900	18
447480025	2-Methoxyethanol, ACS reagent	2.5LT	109-86-4	11,709		Air/Sea/Road	29094900	18
447490010	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	1GR	313-12-2	13,692		Air/Sea/Road	29224990	18
447490050	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	5GR	313-12-2	21,918		Air/Sea/Road	29224990	18
447530010	Calcium nitrate tetrahydrate, 98%, extra pure	1KG	13477-34-4	3,478		Air/Sea/Road	28342990	18
447530050	Calcium nitrate tetrahydrate, 98%, extra pure	5KG	13477-34-4	13,207		Air Cargo/Sea/Road	28342990	18
447530250	Calcium nitrate tetrahydrate, 98%, extra pure	25KG	13477-34-4	62,939		Air Cargo/Sea/Road	28342990	18
447540010	Magnesium nitrate hexahydrate, extra pure	1KG	13446-18-9	3,852		Air/Sea/Road	28342990	18
447540050	Magnesium nitrate hexahydrate, extra pure	5KG	13446-18-9	15,719		Air/Sea/Road	28342990	18
447540250	Magnesium nitrate hexahydrate, extra pure	25KG	13446-18-9	75,503		Air/Sea/Road	28342990	18
447550010	Lithium sulfate, for analysis, anhydrous	1KG	10377-48-7	24,359		Air/Sea/Road	28332990	18
447552500	Lithium sulfate, for analysis, anhydrous	250GR	10377-48-7	7,087		Air/Sea/Road	28332990	18
447561000	Bismuth(III) nitrate pentahydrate, ACS reagent	100GR	10035-06-0	4,345		Air/Sea/Road	28342990	18
447565000	Bismuth(III) nitrate pentahydrate, ACS reagent	500GR	10035-06-0	12,183		Air/Sea/Road	28342990	18
447570500	Crystal violet, ACS reagent	50GR	548-62-9	3,810		Air/Sea/Road	32041399	18

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447572500	Crystal violet, ACS reagent	250GR	548-62-9	12,476		Air/Sea/Road	32041399	18
447581000	Gallic acid monohydrate, ACS reagent	100GR	5995-86-8	5,450		Air/Sea/Road	29182990	18
447585000	Gallic acid monohydrate, ACS reagent	500GR	5995-86-8	15,835		Air/Sea/Road	29182990	18
447591000	Mercury(I) chloride, ACS reagent	100GR	10112-91-1	7,736	*	Air/Sea/Road	28521000	18
447595000	Mercury(I) chloride, ACS reagent	500GR	10112-91-1	29,689	*	Air/Sea/Road	28521000	18
447600010	Xylenol orange, sodium salt, ACS reagent	1GR	3618-43-7	3,263		Air/Sea/Road	32041990	18
447600050	Xylenol orange, sodium salt, ACS reagent	5GR	3618-43-7	10,296		Air/Sea/Road	32041990	18
447600250	Xylenol orange, sodium salt, ACS reagent	25GR	3618-43-7	29,094		Air/Sea/Road	32041990	18
447610025	Potassium bisulfate, 99%, extra pure	2.5KG	7646-93-7	20,329		Air Cargo/Sea/Road	28332990	18
447610100	Potassium bisulfate, 99%, extra pure	10KG	7646-93-7	POR		Sea/Road	28332990	18
447615000	Potassium bisulfate, 99%, extra pure	500GR	7646-93-7	4,358		Air/Sea/Road	28332990	18
447620010	Potassium carbonate, 98%, extra pure, anhydrous	1KG	584-08-7	5,558		Air/Sea/Road	28364000	18
447620050	Potassium carbonate, 98%, extra pure, anhydrous	5KG	584-08-7	19,504		Air/Sea/Road	28364000	18
447620250	Potassium carbonate, 98%, extra pure, anhydrous	25KG	584-08-7	89,221		Air/Sea/Road	28364000	18
447630010	5-Amino-2-chloro-3-picoline, 97%	1GR	38186-82-2	7,382		Air/Sea/Road	29333990	18
447630050	5-Amino-2-chloro-3-picoline, 97%	5GR	38186-82-2	29,181		Air/Sea/Road	29333990	18
447640050	3-Amino-2,6-dibromopyridine, 97%	5GR	39856-57-0	15,691		Air/Sea/Road	29333990	18
447650010	Nitrobenzene, 99.5%, for analysis	1LT	98-95-3	11,028		Air/Sea/Road	29042090	18
447652500	Nitrobenzene, 99.5%, for analysis	250ML	98-95-3	4,240		Air/Sea/Road	29042090	18
447660010	4-Chloro-2-fluorophenylboronic acid, 95%	1GR	160591-91-3	4,084		Air/Sea/Road	29319090	18
447660050	4-Chloro-2-fluorophenylboronic acid, 95%	5GR	160591-91-3	13,631		Air/Sea/Road	29319090	18
447670010	Potassium phosphate, monobasic, 99%, for analysis	1KG	7778-77-0	10,915		Air/Sea/Road	28352400	18
447670050	Potassium phosphate, monobasic, 99%, for analysis	5KG	7778-77-0	29,876		Air/Sea/Road	28352400	18
447680025	Citric acid, diammonium salt, ACS reagent	2.5KG	3012-65-5	14,975	*	Air/Sea/Road	29181590	18
447681000	Citric acid, diammonium salt, ACS reagent	100GR	3012-65-5	3,463	*	Air/Sea/Road	29181590	18
447685000	Citric acid, diammonium salt, ACS reagent	500GR	3012-65-5	5,717		Air/Sea/Road	29181590	18
447690010	Citric acid, monosodium salt, 99%, for analysis, anhydrous	1KG	18996-35-5	10,439		Air/Sea/Road	29181590	18
447692500	Citric acid, monosodium salt, 99%, for analysis, anhydrous	250GR	18996-35-5	3,250		Air/Sea/Road	29181590	18
447700010	Magnesium chloride hexahydrate, 98+%, extra pure	1KG	7791-18-6	5,908	*	Air/Sea/Road	28273100	18
447700050	Magnesium chloride hexahydrate, 98+%, extra pure	5KG	7791-18-6	21,306	*	Air/Sea/Road	28273100	18
447710010	Lithium acetate dihydrate, 98%, for analysis	1KG	6108-17-4	16,284		Air/Sea/Road	29152990	18
447712500	Lithium acetate dihydrate, 98%, for analysis	250GR	6108-17-4	4,981		Air/Sea/Road	29152990	18
447720010	Benzyl alcohol, ACS reagent	1LT	100-51-6	22,527		Air/Sea/Road	29062100	18
447720025	Benzyl alcohol, ACS reagent	2.5LT	100-51-6	26,938		Air/Sea/Road	29062100	18
447721000	Benzyl alcohol, ACS reagent	100ML	100-51-6	4,119		Air/Sea/Road	29062100	18
447730010	Potassium phosphate, dibasic, trihydrate, extra pure	1KG	16788-57-1	10,982		Air/Sea/Road	28352400	18
447732500	Potassium phosphate, dibasic, trihydrate, extra pure	250GR	16788-57-1	5,201		Air/Sea/Road	28352400	18
447740010	Sodium phosphate, monobasic monohydrate, 98%, extra pure	1KG	10049-21-5	6,498		Air/Sea/Road	28352200	18
447740050	Sodium phosphate, monobasic monohydrate, 98%, extra pure	5KG	10049-21-5	23,508		Air/Sea/Road	28352200	18
447750025	Cadmium sulfate, ACS reagent, anhydrous	2.5KG	10124-36-4	129,536	*	Air/Sea/Road	28332990	18
447751000	Cadmium sulfate, ACS reagent, anhydrous	100GR	10124-36-4	8,146	*	Air/Sea/Road	28332990	18
447755000	Cadmium sulfate, ACS reagent, anhydrous	500GR	10124-36-4	27,902	*	Air/Sea/Road	28332990	18
447760010	Sodium phosphate, monobasic dihydrate, 98%, extra pure	1KG	13472-35-0	3,420		Air/Sea/Road	28352200	18
447760050	Sodium phosphate, monobasic dihydrate, 98%, extra pure	5KG	13472-35-0	13,032		Air/Sea/Road	28352200	18
447760250	Sodium phosphate, monobasic dihydrate, 98%, extra pure	25KG	13472-35-0	49,825		Air/Sea/Road	28352200	18
447770250	Bismuth(III) bromide, 97%	25GR	7787-58-8	7,111		Air/Sea/Road	28275990	18
447771000	Bismuth(III) bromide, 97%	100GR	7787-58-8	24,852		Air/Sea/Road	28275990	18
447781000	Lead(II) perchlorate trihydrate, ACS reagent	100GR	13453-62-8	11,299		Air/Sea/Road	28299030	18
447785000	Lead(II) perchlorate trihydrate, ACS reagent	500GR	13453-62-8	53,407		Air/Sea/Road	28299030	18

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447800010	Sodium benzoate, 99%, for biochemistry	1KG	532-32-1	5,725		Air/Sea/Road	29163140	18
447802500	Sodium benzoate, 99%, for biochemistry	250GR	532-32-1	5,841		Air/Sea/Road	29163140	18
447810250	Sodium azide, 99+%, for biochemistry	25GR	26628-22-8	4,132		Air/Sea/Road	28500090	18
447811000	Sodium azide, 99+%, for biochemistry	100GR	26628-22-8	8,305		Air/Sea/Road	28500090	18
447815000	Sodium azide, 99+%, for biochemistry	500GR	26628-22-8	19,528		Air/Sea/Road	28500090	18
447820025	Potassium nitrate, 99+%, for biochemistry	2.5KG	7757-79-1	18,822		Air/Sea/Road	28342100	18
447825000	Potassium nitrate, 99+%, for biochemistry	500GR	7757-79-1	4,434		Air/Sea/Road	28342100	18
447840010	Ammonium dihydrogen phosphate, 98+%, for biochemistry	1KG	7722-76-1	11,143		Air/Sea/Road	28352990	18
447842500	Ammonium dihydrogen phosphate, 98+%, for biochemistry	250GR	7722-76-1	3,954		Air/Sea/Road	28352990	18
447850010	3-Carboxy-5-nitrophenylboronic acid, 97%	1GR	101084-81-5	4,523		Air/Sea/Road	29319090	18
447850050	3-Carboxy-5-nitrophenylboronic acid, 97%	5GR	101084-81-5	18,483		Air/Sea/Road	29319090	18
447860010	Calcium acetate hydrate, 99%, for analysis	1KG	114460-21-8	5,912	*	Air/Sea/Road	29152990	18
447870010	Calcium thiosulfate, pure, 30-50% solution in water	1LT	10124-41-1	4,340		Air/Sea/Road	28323090	18
447870050	Calcium thiosulfate, pure, 30-50% solution in water	5LT	10124-41-1	16,781		Air/Sea/Road	28323090	18
447880010	4-Bromoquinoline, 95%	1GR	3964-04-3	13,765		Air/Sea/Road	29334900	18
447880050	4-Bromoquinoline, 95%	5GR	3964-04-3	47,829		Air/Sea/Road	29334900	18
447890010	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	1GR	887919-35-9	12,715		Air/Sea/Road	29313900	18
447890050	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	5GR	887919-35-9	49,223		Air/Sea/Road	29313900	18
447900010	Pyridine, 99.8%, for biochemistry, AcroSeal®	1LT	110-86-1	11,479		Air/Sea/Road	29333100	18
447900025	Pyridine, 99.8%, for biochemistry, AcroSeal®	2.5LT	110-86-1	23,254		Air Cargo/Sea/Road	29333100	18
447920025	Sodium sulfate, 99%, for biochemistry, anhydrous	2.5KG	7757-82-6	18,755		Air/Sea/Road	28331100	18
447925000	Sodium sulfate, 99%, for biochemistry, anhydrous	500GR	7757-82-6	5,771		Air/Sea/Road	28331100	18
447930025	Sodium sulfate decahydrate, 99%, for biochemistry	2.5KG	7727-73-3	16,110		Air/Sea/Road	28331990	18
447935000	Sodium sulfate decahydrate, 99%, for biochemistry	500GR	7727-73-3	4,188		Air/Sea/Road	28331990	18
447940010	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	1KG	10102-17-7	9,618		Air/Sea/Road	28323090	18
447942500	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	250GR	10102-17-7	3,311		Air/Sea/Road	28323090	18
447950010	Sodium sulfite, 98%, for biochemistry	1KG	7757-83-7	14,243		Air/Sea/Road	28321090	18
447952500	Sodium sulfite, 98%, for biochemistry	250GR	7757-83-7	4,067		Air/Sea/Road	28321090	18
447960025	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	2.5KG	10101-89-0	20,277		Air/Sea/Road	28352990	18
447965000	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	500GR	10101-89-0	4,792		Air/Sea/Road	28352990	18
447980010	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	1KG	7558-80-7	9,838		Air/Sea/Road	28352200	18
447982500	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	250GR	7558-80-7	4,349		Air/Sea/Road	28352200	18
447991000	Potassium fluoride, 99+%, for biochemistry, anhydrous	100GR	7789-23-3	3,150	*	Air/Sea/Road	28261990	18
447995000	Potassium fluoride, 99+%, for biochemistry, anhydrous	500GR	7789-23-3	10,756	*	Air/Sea/Road	28261990	18
448000010	Potassium thiocyanate, 99%, for biochemistry	1KG	333-20-0	19,777		Air/Sea/Road	28429090	18
448002500	Potassium thiocyanate, 99%, for biochemistry	250GR	333-20-0	5,415		Air/Sea/Road	28429090	18
448010025	Potassium hydrogen carbonate, 99.5%, for biochemistry	2.5KG	298-14-6	10,515		Air/Sea/Road	28364000	18
448015000	Potassium hydrogen carbonate, 99.5%, for biochemistry	500GR	298-14-6	2,775		Air/Sea/Road	28364000	18
448021000	Citric acid, diammonium salt, 99+%, for biochemistry	100GR	3012-65-5	3,572	*	Air/Sea/Road	29181590	18
448025000	Citric acid, diammonium salt, 99+%, for biochemistry	500GR	3012-65-5	12,139	*	Air/Sea/Road	29181590	18

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448031000	Calcium sulfate dihydrate, 98%, for biochemistry	100GR	10101-41-4	2,901		Air/Sea/Road	28332990	18
448035000	Calcium sulfate dihydrate, 98%, for biochemistry	500GR	10101-41-4	9,332		Air/Sea/Road	28332990	18
448040025	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	2.5KG	56378-72-4	24,962		Air/Sea/Road	28369990	18
448045000	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	500GR	56378-72-4	6,394		Air/Sea/Road	28369990	18
448051000	Copper, ACS reagent, shot	100GR	7440-50-8	3,556		Air/Sea/Road	74061000	18
448055000	Copper, ACS reagent, shot	500GR	7440-50-8	15,148		Air/Sea/Road	74061000	18
448060025	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	2.5KG	13472-36-1	21,781		Air/Sea/Road	28352990	18
448061000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	100GR	13472-36-1	2,514		Air/Sea/Road	28352990	18
448065000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	500GR	13472-36-1	6,544		Air/Sea/Road	28352990	18
448070025	Ammonium iodide, 99%, extra pure	2.5KG	12027-06-4	83,426		Air/Sea/Road	28276090	18
448071000	Ammonium iodide, 99%, extra pure	100GR	12027-06-4	5,398		Air/Sea/Road	28276090	18
448075000	Ammonium iodide, 99%, extra pure	500GR	12027-06-4	19,880		Air/Sea/Road	28276090	18
448110025	Chloroacetic acid, 99+%, ACS reagent	2.5KG	79-11-8	22,711		Air/Sea/Road	29154010	18
448111000	Chloroacetic acid, 99+%, ACS reagent	100GR	79-11-8	4,883		Air/Sea/Road	29154010	18
448115000	Chloroacetic acid, 99+%, ACS reagent	500GR	79-11-8	6,722		Air/Sea/Road	29154010	18
448121000	Mercury(II) bromide, ACS reagent	100GR	7789-47-1	12,734	*	Air/Sea/Road	28521000	18
448130250	Sodium bismuthate, ACS reagent	25GR	12232-99-4	6,752		Air/Sea/Road	28419000	18
448131000	Sodium bismuthate, ACS reagent	100GR	12232-99-4	23,238		Air/Sea/Road	28419000	18
448140010	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	1KG	7558-79-4	10,891		Air/Sea/Road	28352200	18
448140050	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	5KG	7558-79-4	19,906		Air/Sea/Road	28352200	18
448140250	Sodium phosphate, dibasic, 98+%, extra pure, anhydrous	25KG	7558-79-4	69,057		Air/Sea/Road	28352200	18
448150010	Sodium phosphate, dibasic dihydrate, 98%, extra pure	1KG	10028-24-7	2,979				
448150050	Sodium phosphate, dibasic dihydrate, 98%, extra pure	5KG	10028-24-7	10,153				
448160010	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	1KG	10039-32-4	3,871		Air/Sea/Road	28352200	18
448160050	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	5KG	10039-32-4	16,442		Air/Sea/Road	28352200	18
448170010	Sodium phosphate, monobasic, 98%, extra pure, anhydrous	1KG	7558-80-7	6,053		Air/Sea/Road	28352200	18
448170050	Sodium phosphate, monobasic, 98%, extra pure, anhydrous	5KG	7558-80-7	17,875		Air/Sea/Road	28352200	18
448180010	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	1KG	7782-75-4	15,114	*	Air/Sea/Road	28352200	18
448182500	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	250GR	7782-75-4	4,712	*	Air/Sea/Road	28352200	18
448210250	Bromelain, sourced from stem, 2500 GDU/g	25GR	37189-34-7	4,916		Air/Sea/Road	35079099	18
448211000	Bromelain, sourced from stem, 2500 GDU/g	100GR	37189-34-7	17,572		Air/Sea/Road	35079099	18
448240050	BOC-5-Aminopentanoic acid, 97%	5GR	27219-07-4	11,577		Air/Sea/Road	29241900	18
448240250	BOC-5-Aminopentanoic acid, 97%	25GR	27219-07-4	43,756		Air/Sea/Road	29241900	18
448250250	N,N-Diisopropylethylenediamine, 97%	25ML	121-05-1	7,686		Air/Sea/Road	29212990	18
448251000	N,N-Diisopropylethylenediamine, 97%	100ML	121-05-1	25,575		Air/Sea/Road	29212990	18
448260050	DL-Cysteine hydrochloride, 95%, anhydrous	5GR	10318-18-0	13,626	*	Air/Sea/Road	29309099	18
448260250	DL-Cysteine hydrochloride, 95%, anhydrous	25GR	10318-18-0	61,933	*	Air/Sea/Road	29309099	18
448300020	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98%	2GR	2455-14-3	14,849		Air/Sea/Road	29146990	18
448300100	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98%	10GR	2455-14-3	48,772		Air/Sea/Road	29146990	18
448330050	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	5GR	7790-60-5	3,582		Air/Sea/Road	28418090	18
448330250	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	25GR	7790-60-5	15,774		Air/Sea/Road	28418090	18
448361000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	109-99-9	5,205		Air/Sea/Road	29321100	18
448371000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	75-09-2	3,967		Air/Sea/Road	29031200	18

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448381000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	68-12-2	4,818	*	Air/Sea/Road	29241900	18
448391000	Acetonitrile, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	75-05-8	5,680		Air/Sea/Road	29269000	18
448401000	Toluene, 99.85%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	108-88-3	3,934	*	Air/Sea/Road	29023000	18
448411000	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	67-56-1	3,795	*	Air/Sea/Road	29051100	18
448421000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	60-29-7	5,246	*	Air/Sea/Road	29091100	18
448430100	Silica gel humidity indicator cards, cobalt free	10EA		3,124		Air/Sea/Road	38220090	12
448430250	Silica gel humidity indicator cards, cobalt free	25EA		5,619		Air/Sea/Road	38220090	12
448440010	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
448440025	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
448440050	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
448440250	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	25LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
448461000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	100ML	10519-96-7	8,090		Air/Sea/Road	29319090	18
448468000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	800ML	10519-96-7	53,012		Air/Sea/Road	29319090	18
448480025	Sodium borohydride, 99%, (VenPure™ SF powder), powder	2.5KG	16940-66-2	POR	*	Sea/Road	28500010	18
448480100	Sodium borohydride, 99%, (VenPure™ SF powder), powder	10KG	16940-66-2	POR	*	Sea/Road	28500010	18
448481000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	100GR	16940-66-2	6,794	*	Air Cargo/Sea/Road	28500010	18
448485000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	500GR	16940-66-2	21,380	*	Air Cargo/Sea/Road	28500010	18
448490025	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	2.5KG	16940-66-2	POR	*	Sea/Road	28500010	18
448490100	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	10KG	16940-66-2	POR	*	Sea/Road	28500010	18
448491000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	100GR	16940-66-2	6,409	*	Air Cargo/Sea/Road	28500010	18
448495000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	500GR	16940-66-2	15,148	*	Air Cargo/Sea/Road	28500010	18
448500025	Sodium borohydride, 99%, (VenPure™ SF granules), granules	2.5KG	16940-66-2	POR	*	Sea/Road	28500010	18
448500100	Sodium borohydride, 99%, (VenPure™ SF granules), granules	10KG	16940-66-2	POR	*	Sea/Road	28500010	18
448501000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	100GR	16940-66-2	5,161	*	Air Cargo/Sea/Road	28500010	18
448505000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	500GR	16940-66-2	14,955	*	Air Cargo/Sea/Road	28500010	18
448510025	Sodium borohydride, (VenPure™ solution), 12% aq. solution	2.5LT	16940-66-2	11,572		Air Cargo/Sea/Road	28500010	18
448511000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	100ML	16940-66-2	1,919		Air/Sea/Road	28500010	18
448515000	Sodium borohydride, (VenPure™ solution), 12% aq. solution	500ML	16940-66-2	3,813		Air/Sea/Road	28500010	18
448530050	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	5GR	62649-23-4	2,777		Air/Sea/Road	39089090	18

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448532500	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	250GR	62649-23-4	19,656		Air/Sea/Road	39089090	18
448540050	Ammonium molybdate, 99.99%, (trace metal basis)	5GR	13106-76-8	7,215		Air/Sea/Road	28417090	18
448540250	Ammonium molybdate, 99.99%, (trace metal basis)	25GR	13106-76-8	26,102		Air/Sea/Road	28417090	18
448541000	Ammonium molybdate, 99.99%, (trace metal basis)	100GR	13106-76-8	56,868		Air/Sea/Road	28417090	18
448610050	2-Amidinopyridine hydrochloride, 97%	5GR	51285-26-8	19,556		Air/Sea/Road	29333990	18
448610500	2-Amidinopyridine hydrochloride, 97%	50GR	51285-26-8	159,883		Air/Sea/Road	29333990	18
448620010	3-Fluoro-2-pyridinecarboxaldehyde, 97%	1GR	31224-43-8	9,792		Air/Sea/Road	29333990	18
448620050	3-Fluoro-2-pyridinecarboxaldehyde, 97%	5GR	31224-43-8	36,491		Air/Sea/Road	29333990	18
448630100	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	10GR	5744-56-9	42,249		Air/Sea/Road	29331990	18
448630250	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	25GR	5744-56-9	92,039		Air/Sea/Road	29331990	18
448640010	1-Methyl-1H-indole-5-carboxylic acid, 95%	1GR	186129-25-9	17,700		Air/Sea/Road	29339900	18
448640050	1-Methyl-1H-indole-5-carboxylic acid, 95%	5GR	186129-25-9	77,069		Air/Sea/Road	29339900	18
448660050	4-Chlorobenzamidine hydrochloride, 95%	5GR	14401-51-5	9,106		Air/Sea/Road	29299090	18
448660500	4-Chlorobenzamidine hydrochloride, 95%	50GR	14401-51-5	37,864		Air/Sea/Road	29299090	18
448670100	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	10GR	37566-39-5	51,507		Air/Sea/Road	29349900	18
448670250	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	25GR	37566-39-5	112,103		Air/Sea/Road	29349900	18
448680100	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	10GR	32281-97-3	29,392		Air/Sea/Road	29147990	
448680500	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	50GR	32281-97-3	112,466		Air/Sea/Road	29147990	
448690050	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	5GR	175137-27-6	24,485		Air/Sea/Road	29335990	18
448690250	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	25GR	175137-27-6	96,063		Air/Sea/Road	29335990	18
448700100	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	10GR	101691-94-5	81,333		Air/Sea/Road	29329900	18
448710010	4-Cyano-3-fluorophenylboronic acid, 97%	1GR	843663-18-3	4,727		Air/Sea/Road	29269000	18
448710050	4-Cyano-3-fluorophenylboronic acid, 97%	5GR	843663-18-3	15,819		Air/Sea/Road	29269000	18
448710250	4-Cyano-3-fluorophenylboronic acid, 97%	25GR	843663-18-3	70,162		Air/Sea/Road	29269000	18
448720010	2-Methylpyridine-4-boronic acid pinacol ester, 95%	1GR	660867-80-1	35,608		Air/Sea/Road	29333990	18
448722500	2-Methylpyridine-4-boronic acid pinacol ester, 95%	250MG	660867-80-1	15,459		Air/Sea/Road	29333990	18
448730010	2-Fluoropyridine-4-boronic acid, 98%	1GR	401815-98-3	26,378		Air/Sea/Road	29319090	18
448730050	2-Fluoropyridine-4-boronic acid, 98%	5GR	401815-98-3	61,714		Air/Sea/Road	29319090	18
448740010	3-Hydroxy-5-methylpyridine, 97%	1GR	42732-49-0	15,242		Air/Sea/Road	29333990	18
448740050	3-Hydroxy-5-methylpyridine, 97%	5GR	42732-49-0	70,026		Air/Sea/Road	29333990	18
448742500	3-Hydroxy-5-methylpyridine, 97%	250MG	42732-49-0	4,885		Air/Sea/Road	29333990	18
448750050	1-Bromo-3-chloro-5-fluorobenzene, 98%	5GR	33863-76-2	3,791		Air/Sea/Road	29039990	18
448750250	1-Bromo-3-chloro-5-fluorobenzene, 98%	25GR	33863-76-2	15,465		Air/Sea/Road	29039990	18
448751000	1-Bromo-3-chloro-5-fluorobenzene, 98%	100GR	33863-76-2	51,729		Air/Sea/Road	29039990	18
448760010	2-Bromo-4-chloro-1-iodobenzene, 98%	1GR	31928-44-6	3,548		Air/Sea/Road	29039990	18
448760050	2-Bromo-4-chloro-1-iodobenzene, 98%	5GR	31928-44-6	8,943		Air/Sea/Road	29039990	18
448760250	2-Bromo-4-chloro-1-iodobenzene, 98%	25GR	31928-44-6	38,867		Air/Sea/Road	29039990	18
448770010	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	1GR	957060-88-7	31,977		Air/Sea/Road	29319090	18
448770050	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	5GR	957060-88-7	129,905		Air/Sea/Road	29319090	18
448772500	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	250MG	957060-88-7	8,982		Air/Sea/Road	29319090	18
448780050	Ethyl azidoacetate, 25% solution in toluene	5ML	637-81-0	3,954		Air/Sea/Road	29299090	18
448780250	Ethyl azidoacetate, 25% solution in toluene	25ML	637-81-0	14,241		Air/Sea/Road	29299090	18
448790010	2,6-Dimethoxyaniline, 96%	1GR	2734-70-5	6,023		Air/Sea/Road	29222990	18
448790050	2,6-Dimethoxyaniline, 96%	5GR	2734-70-5	21,755		Air/Sea/Road	29222990	18
448800010	4-Chloro-3-methoxyaniline, 98%	1GR	13726-14-2	2,658		Air/Sea/Road	29222990	18
448800050	4-Chloro-3-methoxyaniline, 98%	5GR	13726-14-2	7,649		Air/Sea/Road	29222990	18
448800250	4-Chloro-3-methoxyaniline, 98%	25GR	13726-14-2	28,388		Air/Sea/Road	29222990	18
448810010	4,4-Dimethylcyclohexanone, 97%	1GR	4255-62-3	8,329		Air/Sea/Road	29142990	18
448810050	4,4-Dimethylcyclohexanone, 97%	5GR	4255-62-3	34,668		Air/Sea/Road	29142990	18
448812500	4,4-Dimethylcyclohexanone, 97%	250MG	4255-62-3	3,422		Air/Sea/Road	29142990	18
448820500	4'-Isobutylacetophenone, 97%	50GR	38861-78-8	6,542		Air/Sea/Road	29143990	18
448822500	4'-Isobutylacetophenone, 97%	250GR	38861-78-8	26,104		Air/Sea/Road	29143990	18
448830050	5-Methoxyisatin, 97%	5GR	39755-95-8	5,858		Air/Sea/Road	29339900	18
448830250	5-Methoxyisatin, 97%	25GR	39755-95-8	22,331		Air/Sea/Road	29339900	18
448831000	5-Methoxyisatin, 97%	100GR	39755-95-8	86,036		Air/Sea/Road	29339900	18
448840010	3-Amino-4-iodopyridine, 98%	1GR	105752-11-2	11,933		Air/Sea/Road	29333990	18

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448840050	3-Amino-4-iodopyridine, 98%	5GR	105752-11-2	55,403		Air/Sea/Road	29333990	18
448850010	6-Chloro-7-iodo-deazapurine, 96%	1GR	123148-78-7	14,662		Air/Sea/Road	29339900	18
448850050	6-Chloro-7-iodo-deazapurine, 96%	5GR	123148-78-7	61,545		Air/Sea/Road	29339900	18
448860010	4-Bromo-2,6-dinitrotoluene, 97%	1GR	95192-64-6	11,149		Air/Sea/Road	29049990	
448860050	4-Bromo-2,6-dinitrotoluene, 97%	5GR	95192-64-6	43,960		Air/Sea/Road	29049990	
448890010	1,3-Di-tert-butylbenzene, 99%	1GR	1014-60-4	5,413		Air/Sea/Road	29029090	18
448890050	1,3-Di-tert-butylbenzene, 99%	5GR	1014-60-4	21,204		Air/Sea/Road	29029090	18
448890250	1,3-Di-tert-butylbenzene, 99%	25GR	1014-60-4	83,339		Air/Sea/Road	29029090	18
448900010	3-Amino-5-chloropyridine, 95%	1GR	22353-34-0	10,335		Air/Sea/Road	29333990	18
448900050	3-Amino-5-chloropyridine, 95%	5GR	22353-34-0	38,300		Air/Sea/Road	29333990	18
448902500	3-Amino-5-chloropyridine, 95%	250MG	22353-34-0	4,041		Air/Sea/Road	29333990	18
448930100	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	10GR	330645-87-9	3,845		Air/Sea/Road	29339900	18
448930500	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	50GR	330645-87-9	14,035		Air/Sea/Road	29339900	18
448950050	Prednisone, 98%	5GR	53-03-2	10,324	*	Air/Sea/Road	29372100	18
448950250	Prednisone, 98%	25GR	53-03-2	31,706	*	Air/Sea/Road	29372100	18
448960050	Cortisone 21-acetate, 98+%	5GR	50-04-4	15,502	*	Air/Sea/Road	29372900	18
448960250	Cortisone 21-acetate, 98+%	25GR	50-04-4	47,017	*	Air/Sea/Road	29372900	18
448970010	Furosemide, 97+%	1GR	54-31-9	4,794		Air/Sea/Road	29359090	
448970050	Furosemide, 97+%	5GR	54-31-9	18,001		Air/Sea/Road	29359090	
448980100	(-)-Epigallocatechin, 95%, from green tea	10MG	970-74-1	26,988		Air/Sea/Road	29329900	18
449000010	7-Aminoindole, 95%	1GR	5192-04-1	42,084		Air/Sea/Road	29339900	18
449010100	(-)-Epigallocatechin gallate, 95%	10MG	989-51-5	4,245		Air/Sea/Road	29329900	18
449010500	(-)-Epigallocatechin gallate, 95%	50MG	989-51-5	9,760		Air/Sea/Road	29329900	18
449020050	2-Methylstyrene, 97%, stabilized	5ML	611-15-4	13,140		Air/Sea/Road	29029090	18
449030010	2-Allyloxyethanol, 98%	1LT	111-45-5	15,135		Air/Sea/Road	29094400	18
449032500	2-Allyloxyethanol, 98%	250ML	111-45-5	5,013		Air/Sea/Road	29094400	18
449041000	Lithium chloride, 99%, for molecular biology	100GR	7447-41-8	3,450		Air/Sea/Road	28273990	18
449045000	Lithium chloride, 99%, for molecular biology	500GR	7447-41-8	10,305		Air/Sea/Road	28273990	18
449060010	Diethanolamine, ACS reagent	1KG	111-42-2	23,853		Air/Sea/Road	29221200	18
449062500	Diethanolamine, ACS reagent	250GR	111-42-2	7,004		Air/Sea/Road	29221200	18
449070010	Iron, ACS reagent, low in Mg and Mn compounds	1KG	7439-89-6	15,157		Air/Sea/Road	72052990	18
449071000	Iron, ACS reagent, low in Mg and Mn compounds	100GR	7439-89-6	2,230		Air/Sea/Road	72052990	18
449120010	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	1GR	220239-68-9	18,479		Air/Sea/Road	29163990	18
449122500	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 97%	250MG	220239-68-9	5,706		Air/Sea/Road	29163990	18
449130050	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	5GR	431-46-9	3,489		Air/Sea/Road	29110090	18
449130250	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	25GR	431-46-9	12,259		Air/Sea/Road	29110090	18
449131000	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	100GR	431-46-9	44,989		Air/Sea/Road	29110090	18
449140010	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	1GR	656-46-2	9,614		Air/Sea/Road	29329900	18
449140050	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	5GR	656-46-2	36,285		Air/Sea/Road	29329900	18
449150010	2-Fluoro-6-nitrobenzyl bromide, 98%	1GR	1958-93-6	7,022		Air/Sea/Road	29049990	
449150050	2-Fluoro-6-nitrobenzyl bromide, 98%	5GR	1958-93-6	26,847		Air/Sea/Road	29049990	
449160010	3-Amino-1-bromoisoquinoline, 97%	1GR	13130-79-5	15,413		Air/Sea/Road	29334900	18
449160050	3-Amino-1-bromoisoquinoline, 97%	5GR	13130-79-5	66,886		Air/Sea/Road	29334900	18
449170010	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	1GR	105809-15-2	14,330		Air/Sea/Road	29313900	18
449172500	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	250MG	105809-15-2	5,015		Air/Sea/Road	29313900	18
449180050	1-Methyl-2-pyrrolidinone, 98%, pure	5LT	872-50-4	9,004		Air/Sea/Road	29337900	18
449180250	1-Methyl-2-pyrrolidinone, 98%, pure	25LT	872-50-4	29,481		Air/Sea/Road	29337900	18
449191000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	100ML	15405-86-4	12,052		Air/Sea/Road	29319090	18
449195000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	500ML	15405-86-4	53,954		Air/Sea/Road	29319090	18
449210050	L-Lactide, 98%	5GR	4511-42-6	3,626		Air/Sea/Road	29322090	18
449210250	L-Lactide, 98%	25GR	4511-42-6	8,485		Air/Sea/Road	29322090	18

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449220010	Trimethyltin hydroxide, 98%	1GR	56-24-6	5,775	*	Air/Sea/Road	29319090	18
449220050	Trimethyltin hydroxide, 98%	5GR	56-24-6	20,759	*	Air/Sea/Road	29319090	18
449220250	Trimethyltin hydroxide, 98%	25GR	56-24-6	89,460	*	Air/Sea/Road	29319090	18
449240010	Methyl hexanoate, 99%	1KG	106-70-7	19,584		Air/Sea/Road	29159090	18
449240500	Methyl hexanoate, 99%	50GR	106-70-7	2,187		Air/Sea/Road	29159090	18
449242500	Methyl hexanoate, 99%	250GR	106-70-7	6,761		Air/Sea/Road	29159090	18
449250050	Methyl 2-methylnicotinate, 97%	5GR	65719-09-7	5,836		Air/Sea/Road	29333990	18
449250250	Methyl 2-methylnicotinate, 97%	25GR	65719-09-7	24,389		Air/Sea/Road	29333990	18
449260010	N-BOC-4-methylene-L-proline, 97%	1GR	84348-38-9	11,655		Air/Sea/Road	29339900	18
449260050	N-BOC-4-methylene-L-proline, 97%	5GR	84348-38-9	51,303		Air/Sea/Road	29339900	18
449270010	N-BOC-4-oxo-L-proline methyl ester, 97%	1GR	102195-80-2	8,138		Air/Sea/Road	29339900	18
449270050	N-BOC-4-oxo-L-proline methyl ester, 97%	5GR	102195-80-2	31,200		Air/Sea/Road	29339900	18
449272500	N-BOC-4-oxo-L-proline methyl ester, 97%	250MG	102195-80-2	3,216		Air/Sea/Road	29339900	18
449280010	N-BOC-4-oxo-L-proline, 98%	1GR	84348-37-8	12,250		Air/Sea/Road	29339900	18
449280050	N-BOC-4-oxo-L-proline, 98%	5GR	84348-37-8	53,581		Air/Sea/Road	29339900	18
449282500	N-BOC-4-oxo-L-proline, 98%	250MG	84348-37-8	4,305		Air/Sea/Road	29339900	18
449290010	1-(1-Pyrenyl)ethanol, 98%	1GR	65954-42-9	3,865		Air/Sea/Road	29062990	18
449300050	1-Acetylpyrene, 97%	5GR	3264-21-9	8,724		Air/Sea/Road	29143990	18
449310010	1-Benzoylpyrene, 98%	1GR	7376-03-6	2,899		Air/Sea/Road	29145000	18
449320010	1-Propionylpyrene, 98%	1GR	500004-32-0	3,700		Air/Sea/Road	29143990	18
449330050	4-Oxo-4-(1-pyrenyl)butyric acid, 97%	5GR	7499-60-7	7,886		Air/Sea/Road	29145000	18
449340010	2,6-Dibromonaphthalene, 99%	1GR	13720-06-4	5,157		Air/Sea/Road	29039990	18
449340050	2,6-Dibromonaphthalene, 99%	5GR	13720-06-4	17,424		Air/Sea/Road	29039990	18
449340250	2,6-Dibromonaphthalene, 99%	25GR	13720-06-4	75,569		Air/Sea/Road	29039990	18
449360100	4'-Chloro-2'-hydroxyacetophenone, 97%	10GR	6921-66-0	14,280		Air/Sea/Road	29145000	18
449360500	4'-Chloro-2'-hydroxyacetophenone, 97%	50GR	6921-66-0	62,858		Air/Sea/Road	29145000	18
449370010	5-Nitrothiophene-2-carbonitrile, 98%	1GR	16689-02-4	6,108		Air/Sea/Road	29349900	18
449370050	5-Nitrothiophene-2-carbonitrile, 98%	5GR	16689-02-4	23,442		Air/Sea/Road	29349900	18
449380050	Diisopropyl methylphosphonate, 90%	5GR	1445-75-6	3,235	*	Air/Sea/Road	29313900	18
449380250	Diisopropyl methylphosphonate, 90%	25GR	1445-75-6	11,047	*	Air/Sea/Road	29313900	18
449381000	Diisopropyl methylphosphonate, 90%	100GR	1445-75-6	40,769	*	Air/Sea/Road	29313900	18
449390010	Di-tert-butyl phosphite, 96%	1GR	13086-84-5	2,777		Air/Sea/Road	29199090	18
449390050	Di-tert-butyl phosphite, 96%	5GR	13086-84-5	5,912		Air/Sea/Road	29199090	18
449390250	Di-tert-butyl phosphite, 96%	25GR	13086-84-5	23,303		Air/Sea/Road	29199090	18
449440010	4-Bromo-2-furaldehyde, 97%	1GR	21921-76-6	10,502		Air/Sea/Road	29329900	18
449440050	4-Bromo-2-furaldehyde, 97%	5GR	21921-76-6	44,779		Air/Sea/Road	29329900	18
449450050	(S)-Styrene oxide, 94%	5GR	20780-54-5	12,028		Air/Sea/Road	29109000	18
449450250	(S)-Styrene oxide, 94%	25GR	20780-54-5	30,495		Air/Sea/Road	29109000	18
449470010	Prednisolone, 99%	1GR	50-24-8	3,593	*	Air/Sea/Road	29372100	18
449470050	Prednisolone, 99%	5GR	50-24-8	9,323	*	Air/Sea/Road	29372100	18
449470250	Prednisolone, 99%	25GR	50-24-8	31,613	*	Air/Sea/Road	29372100	18
449480250	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	25GR	137-66-6	5,120	*	Air/Sea/Road	29189900	18
449481000	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	100GR	137-66-6	15,088	*	Air/Sea/Road	29189900	18
449490010	Cytidine 5'-monophosphate, 97%, from yeast	1GR	63-37-6	5,652		Air/Sea/Road	29349900	18
449490050	Cytidine 5'-monophosphate, 97%, from yeast	5GR	63-37-6	18,242		Air/Sea/Road	29349900	18
449501000	2',3'-Dideoxycytidine, 98%	100MG	7481-89-2	9,866	*	Air/Sea/Road	29349900	18
449505000	2',3'-Dideoxycytidine, 98%	500MG	7481-89-2	39,168	*	Air/Sea/Road	29349900	18
449510010	3-Aminocoumarin, 97%	1GR	1635-31-0	29,867		Air/Sea/Road	29322090	18
449520010	5-Hexenoic acid, 98%	1GR	1577-22-6	5,463		Air/Sea/Road	29161990	18
449520050	5-Hexenoic acid, 98%	5GR	1577-22-6	18,905		Air/Sea/Road	29161990	18
449530050	5-Acetylvaleric acid, 90+%, technical	5GR	3128-07-2	6,036		Air/Sea/Road	29159090	18
449530250	5-Acetylvaleric acid, 90+%, technical	25GR	3128-07-2	22,355		Air/Sea/Road	29159090	18
449531000	5-Acetylvaleric acid, 90+%, technical	100GR	3128-07-2	73,773		Air/Sea/Road	29159090	18
449540050	Doxylamine succinate, 98%	5GR	562-10-7	12,495		Air/Sea/Road	29333990	18
449540500	Doxylamine succinate, 98%	50GR	562-10-7	115,228		Air/Sea/Road	29333990	18
449550010	Atenolol, 98%	1GR	29122-68-7	5,044		Air/Sea/Road	29242990	18
449550050	Atenolol, 98%	5GR	29122-68-7	10,044		Air/Sea/Road	29242990	18
449550250	Atenolol, 98%	25GR	29122-68-7	41,539		Air/Sea/Road	29242990	18
449560010	Cytarabine, 98%	1GR	147-94-4	9,662	*	Air/Sea/Road	29349900	18
449560050	Cytarabine, 98%	5GR	147-94-4	36,858	*	Air/Sea/Road	29349900	18
449561000	Cytarabine, 98%	100MG	147-94-4	2,369	*	Air/Sea/Road	29349900	18
449570010	1-Isoquinolinecarbonitrile, 98%	1GR	1198-30-7	11,362		Air/Sea/Road	29334900	18

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449570050	1-Isoquinolinecarbonitrile, 98%	5GR	1198-30-7	48,040		Air/Sea/Road	29334900	18
449580010	2-Quinolinecarbonitrile, 97%	1GR	1436-43-7	9,080		Air/Sea/Road	29334900	18
449580050	2-Quinolinecarbonitrile, 97%	5GR	1436-43-7	36,135		Air/Sea/Road	29334900	18
449600050	5-Amino-3-methyl-1-phenylpyrazole, 97%	5GR	1131-18-6	4,544		Air/Sea/Road	29331990	18
449600250	5-Amino-3-methyl-1-phenylpyrazole, 97%	25GR	1131-18-6	16,844		Air/Sea/Road	29331990	18
449620050	Ciprofloxacin, 98%	5GR	85721-33-1	3,166	*	Air/Sea/Road	29335990	18
449620250	Ciprofloxacin, 98%	25GR	85721-33-1	11,898	*	Air/Sea/Road	29335990	18
449650025	Potassium fluoride, ACS reagent	2.5KG	7789-23-3	40,391	*	Air/Sea/Road	28261990	18
449651000	Potassium fluoride, ACS reagent	100GR	7789-23-3	3,576	*	Air/Sea/Road	28261990	18
449655000	Potassium fluoride, ACS reagent	500GR	7789-23-3	10,300	*	Air/Sea/Road	28261990	18
449660250	o-Tolidine dihydrochloride, ACS reagent	25GR	612-82-8	5,586	*	Air/Sea/Road	29215990	18
449661000	o-Tolidine dihydrochloride, ACS reagent	100GR	612-82-8	13,270	*	Air/Sea/Road	29215990	18
449665000	o-Tolidine dihydrochloride, ACS reagent	500GR	612-82-8	60,018	*	Air/Sea/Road	29215990	18
449680010	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	1GR	77173-67-2	14,947		Air/Sea/Road	29334900	18
449680050	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	5GR	77173-67-2	67,754		Air/Sea/Road	29334900	18
449710010	Tris (2-cyanoethyl)phosphine, 95%	1GR	4023-53-4	5,104		Air/Sea/Road	29313900	18
449710100	Tris (2-cyanoethyl)phosphine, 95%	10GR	4023-53-4	8,016		Air/Sea/Road	29313900	18
449710500	Tris (2-cyanoethyl)phosphine, 95%	50GR	4023-53-4	29,715		Air/Sea/Road	29313900	18
449720010	Calcium stearate, 6.4 to 7.4% (Ca), powder	1KG	1592-23-0	7,645		Air/Sea/Road	29157050	18
449720050	Calcium stearate, 6.4 to 7.4% (Ca), powder	5KG	1592-23-0	30,707		Air/Sea/Road	29157050	18
449770050	4-Phenyl-1-butyne, 97%	5GR	16520-62-0	10,163		Air/Sea/Road	29029090	18
449770250	4-Phenyl-1-butyne, 97%	25GR	16520-62-0	46,236		Air/Sea/Road	29029090	18
449810010	1,2-Diamino-4,5-difluorobenzene, 97%	1GR	76179-40-3	4,764		Air/Sea/Road	29215990	18
449810050	1,2-Diamino-4,5-difluorobenzene, 97%	5GR	76179-40-3	18,564		Air/Sea/Road	29215990	18
449810250	1,2-Diamino-4,5-difluorobenzene, 97%	25GR	76179-40-3	54,072		Air/Sea/Road	29215990	18
449820010	5-Amino-2-(methylthio)pyrimidine, 96%	1GR	42382-46-7	42,573		Air/Sea/Road	29335990	18
449822500	5-Amino-2-(methylthio)pyrimidine, 96%	250MG	42382-46-7	11,685		Air/Sea/Road	29335990	18
449830010	2,4-Dichloronicotinic acid, 97%	1GR	262423-77-8	12,005		Air/Sea/Road	29333990	18
449840010	2-Fluoro-4-methoxyphenylboronic acid, 97%	1GR	162101-31-7	2,957		Air/Sea/Road	29319090	18
449840050	2-Fluoro-4-methoxyphenylboronic acid, 97%	5GR	162101-31-7	9,286		Air/Sea/Road	29319090	18
449840250	2-Fluoro-4-methoxyphenylboronic acid, 97%	25GR	162101-31-7	37,833		Air/Sea/Road	29319090	18
449850010	6-Fluoropyridine-3-carboxaldehyde, 95%	1GR	677728-92-6	8,787		Air/Sea/Road	29333990	18
449850050	6-Fluoropyridine-3-carboxaldehyde, 95%	5GR	677728-92-6	22,105		Air/Sea/Road	29333990	18
449850250	6-Fluoropyridine-3-carboxaldehyde, 95%	25GR	677728-92-6	56,210		Air/Sea/Road	29333990	18
449870010	5-Amino-1,2,4-thiadiazole, 97%	1GR	7552-07-0	5,178		Air/Sea/Road	29349900	18
449870050	5-Amino-1,2,4-thiadiazole, 97%	5GR	7552-07-0	18,262		Air/Sea/Road	29349900	18
449880010	5-Bromo-2-methylpyrimidine, 97%	1GR	7752-78-5	35,890		Air/Sea/Road	29335990	18
449890010	5-Bromo-3-chloro-2-methoxypyridine, 97%	1GR	848366-28-9	7,762		Air/Sea/Road	29333990	18
449890050	5-Bromo-3-chloro-2-methoxypyridine, 97%	5GR	848366-28-9	28,586		Air/Sea/Road	29333990	18
449900010	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	1GR	147740-02-1	8,765		Air/Sea/Road	29339900	18
449900050	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	5GR	147740-02-1	35,508		Air/Sea/Road	29339900	18
449910010	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	1GR	944896-42-8	15,674		Air/Sea/Road	29339900	18
449910050	6-Bromoimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	5GR	944896-42-8	71,385		Air/Sea/Road	29339900	18
449920010	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 95%	1GR	25940-35-6	17,009		Air/Sea/Road	29335990	18
449930010	3-Hydroxy-4-quinolinecarboxylic acid, 97%	1GR	118-13-8	11,803		Air/Sea/Road	29334900	18
449930050	3-Hydroxy-4-quinolinecarboxylic acid, 97%	5GR	118-13-8	39,188		Air/Sea/Road	29334900	18
449950010	(1-Formylcyclopropyl)carbamic acid tert-butyl ester, 97%	1GR	107259-06-3	47,154		Air/Sea/Road	29225090	18
449960010	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	1GR	157069-48-2	11,054		Air/Sea/Road	29339900	18
449960050	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	5GR	157069-48-2	48,283		Air/Sea/Road	29339900	18
449970010	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	864754-21-2	16,036		Air/Sea/Road	29319090	18
449970050	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	5GR	864754-21-2	73,200		Air/Sea/Road	29319090	18
449980010	2-Chloro-4-ethynylpyridine, 97%	1GR	945717-09-9	16,136		Air/Sea/Road	29333990	18
449980050	2-Chloro-4-ethynylpyridine, 97%	5GR	945717-09-9	73,671		Air/Sea/Road	29333990	18
449990010	3-Fluoroazetidine hydrochloride, 95%	1GR	617718-46-4	48,227		Air/Sea/Road	29339900	18
450000010	4-Bromo-2-methoxypyridine, 97%	1GR	100367-39-3	5,560		Air/Sea/Road	29333990	18

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450000050	4-Bromo-2-methoxypyridine, 97%	5GR	100367-39-3	20,824		Air/Sea/Road	29333990	18
450010010	4-Fluoro-2-methoxypyridine, 97%	1GR	96530-81-3	30,777		Air/Sea/Road	29333990	18
450020010	5-BOC-1,4,6,7-tetrahydropyrazolo[4,3-c]pyridine, 97%	1GR	230301-11-8	38,771		Air/Sea/Road	29339900	18
450030010	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	1GR	868696-42-8	24,576		Air/Sea/Road	29349900	18
450030050	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	5GR	868696-42-8	115,905		Air/Sea/Road	29349900	18
450040010	6-Amino-2-pyridinemethanol, 97%	1GR	79651-64-2	14,491		Air/Sea/Road	29333990	18
450040050	6-Amino-2-pyridinemethanol, 97%	5GR	79651-64-2	48,298		Air/Sea/Road	29333990	18
450060010	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	1GR	10262-65-4	8,088		Air/Sea/Road	29093090	18
450060050	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	5GR	10262-65-4	22,921		Air/Sea/Road	29093090	18
450070010	2-Phenylnaphthalene, 98%	1GR	612-94-2	18,683		Air/Sea/Road	29029090	18
450080010	3-Chloro-4-hydroxyacetanilide, 98%	1GR	3964-54-3	5,706		Air/Sea/Road	29242990	18
450080050	3-Chloro-4-hydroxyacetanilide, 98%	5GR	3964-54-3	19,391		Air/Sea/Road	29242990	18
450090010	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	1GR	6948-30-7	8,166		Air/Sea/Road	29124999	18
450090050	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	5GR	6948-30-7	23,340		Air/Sea/Road	29124999	18
450100250	4,4',4''-Trihydroxytriphenylmethane, 97%	25GR	603-44-1	6,142		Air/Sea/Road	29072990	18
450101000	4,4',4''-Trihydroxytriphenylmethane, 97%	100GR	603-44-1	21,247		Air/Sea/Road	29072990	18
450120100	N-Phenacylpyridinium bromide, 97%	10GR	16883-69-5	2,916		Air/Sea/Road	29333990	18
450120500	N-Phenacylpyridinium bromide, 97%	50GR	16883-69-5	10,011		Air/Sea/Road	29333990	18
450130010	Perfluorokerosene (PFK), high boiling, 50% in PFK low boiling, for mass spectrometry	1ML		37,379		Air/Sea/Road	29039990	18
450140010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	1KG	9002-89-5	34,824		Air/Sea/Road	39053000	18
450140250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	25GR	9002-89-5	4,890		Air/Sea/Road	39053000	18
450145000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	500GR	9002-89-5	18,531		Air/Sea/Road	39053000	18
450150010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	1KG	9002-89-5	28,517		Air/Sea/Road	39053000	18
450150250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	25GR	9002-89-5	4,332		Air/Sea/Road	39053000	18
450155000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	500GR	9002-89-5	15,594		Air/Sea/Road	39053000	18
450160010	Vanadium(V) oxide, 99+%	1KG	1314-62-1	12,871		Air/Sea/Road	28253090	18
450160250	Vanadium(V) oxide, 99+%	25GR	1314-62-1	2,332		Air/Sea/Road	28253090	18
450162500	Vanadium(V) oxide, 99+%	250GR	1314-62-1	4,614		Air/Sea/Road	28253090	18
450171000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of 4x25ml bottles	100ML	123-91-1	4,143		Air/Sea/Road	29329900	18
450180010	2-Iminothiolane hydrochloride, 98%	1GR	4781-83-3	32,633		Air/Sea/Road	29309099	18
450182500	2-Iminothiolane hydrochloride, 98%	250MG	4781-83-3	9,866		Air/Sea/Road	29309099	18
450221000	Choline bitartrate, 97%	100GR	87-67-2	5,756		Air/Sea/Road	29231000	18
450225000	Choline bitartrate, 97%	500GR	87-67-2	25,798		Air/Sea/Road	29231000	18
450230010	Methyl 2-methylbutyrate, 98%	1KG	868-57-5	26,775		Air Cargo/Sea/Road	29156010	18
450230050	Methyl 2-methylbutyrate, 98%	5KG	868-57-5	POR		Sea/Road	29156010	18
450231000	Methyl 2-methylbutyrate, 98%	100GR	868-57-5	3,713		Air/Sea/Road	29156010	18
450240010	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	1LT	6864-37-5	30,221		Air/Sea/Road	29213090	18
450242500	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	250ML	6864-37-5	8,785		Air/Sea/Road	29213090	18
450250025	Metaphosphoric acid, ACS reagent, stabilized	2.5KG	37267-86-0	108,649		Air/Sea/Road	28092010	18
450251000	Metaphosphoric acid, ACS reagent, stabilized	100GR	37267-86-0	9,145		Air/Sea/Road	28092010	18
450255000	Metaphosphoric acid, ACS reagent, stabilized	500GR	37267-86-0	33,124		Air/Sea/Road	28092010	18
450260010	7-Deazaguanine, 90+%	1GR	7355-55-7	4,913		Air/Sea/Road	29339900	18
450260050	7-Deazaguanine, 90+%	5GR	7355-55-7	14,530		Air/Sea/Road	29339900	18
450260250	7-Deazaguanine, 90+%	25GR	7355-55-7	43,155		Air/Sea/Road	29339900	18
450280010	4-(4-Fluorophenyl)benzoic acid, 97%	1GR	5731-10-2	13,027		Air/Sea/Road	29163990	18
450280050	4-(4-Fluorophenyl)benzoic acid, 97%	5GR	5731-10-2	47,545		Air/Sea/Road	29163990	18
450290010	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxamide, 97%	1GR	4815-28-5	8,843		Air/Sea/Road	29349900	18
450290050	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxamide, 97%	5GR	4815-28-5	39,027		Air/Sea/Road	29349900	18

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450300010	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	1GR	4815-24-1	4,857		Air/Sea/Road	29349900	18
450300100	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	10GR	4815-24-1	35,966		Air/Sea/Road	29349900	18
450310010	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	32333-53-2	3,869		Air/Sea/Road	29049990	
450310050	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	32333-53-2	13,752		Air/Sea/Road	29049990	
450320010	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	1GR	116748-66-4	6,244		Air/Sea/Road	29147990	
450320050	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	5GR	116748-66-4	23,232		Air/Sea/Road	29147990	
450330010	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	1GR	20443-74-7	5,187		Air/Sea/Road	29147990	
450330100	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	10GR	20443-74-7	37,319		Air/Sea/Road	29147990	
450350010	4-Phenoxybenzenesulfonyl chloride, 97%	1GR	1623-92-3	11,255		Air/Sea/Road	29049990	
450360010	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	1GR	80565-30-6	21,868		Air/Sea/Road	29122990	18
450360050	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	5GR	80565-30-6	83,070		Air/Sea/Road	29122990	18
450370010	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 95%	1GR	184174-80-9	6,531		Air/Sea/Road	29349900	18
450370100	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 95%	10GR	184174-80-9	47,269		Air/Sea/Road	29349900	18
450380010	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	1GR	25090-33-9	22,648		Air/Sea/Road	29329900	18
450380050	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	5GR	25090-33-9	56,499	*	Air/Sea/Road	29329900	18
450400010	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	1GR	202752-04-3	7,358		Air/Sea/Road	29093090	18
450400050	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	5GR	202752-04-3	36,672		Air/Sea/Road	29093090	18
450410010	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	1GR	101366-51-2	9,314		Air/Sea/Road	29049990	
450410050	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	5GR	101366-51-2	42,323		Air/Sea/Road	29049990	
450420010	4-(Thien-3-yl)benzoic acid, 97%	1GR	29886-64-4	13,752		Air/Sea/Road	29349900	18
450420050	4-(Thien-3-yl)benzoic acid, 97%	5GR	29886-64-4	52,243		Air/Sea/Road	29349900	18
450430010	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	1GR	501697-80-9	20,998		Air/Sea/Road	29049990	
450430050	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	5GR	501697-80-9	45,678		Air/Sea/Road	29049990	
450440010	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	1GR	67869-90-3	22,919		Air/Sea/Road	29329900	18
450440050	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	5GR	67869-90-3	87,484		Air/Sea/Road	29329900	18
450450010	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 95%	1GR	184174-81-0	7,445	*	Air/Sea/Road	29349900	18
450450050	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 95%	5GR	184174-81-0	25,253	*	Air/Sea/Road	29349900	18
450460010	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	1GR	799274-06-9	24,070		Air/Sea/Road	29334900	18
450460050	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	5GR	799274-06-9	120,847		Air/Sea/Road	29334900	18
450470010	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	1GR	478647-00-6	26,078		Air/Sea/Road	29049990	
450470050	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	5GR	478647-00-6	78,168		Air/Sea/Road	29049990	
450480010	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	1GR	186550-26-5	15,081		Air/Sea/Road	29049990	
450480050	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	5GR	186550-26-5	48,036		Air/Sea/Road	29049990	
450500010	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	1GR	885267-95-8	14,300		Air/Sea/Road	29049990	
450500050	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	5GR	885267-95-8	45,547		Air/Sea/Road	29049990	
450510010	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	1GR	885267-96-9	19,278		Air/Sea/Road	29049990	
450510050	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	5GR	885267-96-9	72,705		Air/Sea/Road	29049990	
450520010	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	1GR	186551-47-3	14,056		Air/Sea/Road	29049990	
450520050	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	5GR	186551-47-3	45,445		Air/Sea/Road	29049990	
450530010	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	1LT	109-99-9	6,069		Air/Sea/Road	29321100	18
450530025	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	2.5LT	109-99-9	12,914		Air Cargo/Sea/Road	29321100	18
450540100	4-(4-Fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 98+%	10GR	1978-61-6	5,487		Air/Sea/Road	29333990	18
450550025	Hydrochloric acid, 37%, for analysis, (max. 0.000001% Hg)	2.5LT	7647-01-0	7,266	*	Air Cargo/Sea/Road	28061000	18
450560050	Hydrochloric acid, 37%, extra pure	5LT	7647-01-0	POR	*	Sea/Road	28061000	18

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450570050	1-(1-Naphthyl)ethylamine, 98%	5GR	42882-31-5	2,979		Air/Sea/Road	29214511	18
450570250	1-(1-Naphthyl)ethylamine, 98%	25GR	42882-31-5	10,776		Air/Sea/Road	29214511	18
450571000	1-(1-Naphthyl)ethylamine, 98%	100GR	42882-31-5	21,669		Air/Sea/Road	29214511	18
450580025	Sodium hydroxide, 98%, pure, flakes	2.5KG	1310-73-2	3,973	*	Air/Sea/Road	28151200	18
450580100	Sodium hydroxide, 98%, pure, flakes	10KG	1310-73-2	POR	*	Sea/Road	28151200	18
450580250	Sodium hydroxide, 98%, pure, flakes	25KG	1310-73-2	POR	*	Sea/Road	28151200	18
450610500	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	7353-91-5	14,069		Air/Sea/Road	29319090	18
450620010	Sodium thiosulfate, 99%, for analysis, anhydrous	1KG	7772-98-7	12,005		Air/Sea/Road	28323090	18
450620050	Sodium thiosulfate, 99%, for analysis, anhydrous	5KG	7772-98-7	38,558		Air/Sea/Road	28323090	18
450622500	Sodium thiosulfate, 99%, for analysis, anhydrous	250GR	7772-98-7	5,593		Air/Sea/Road	28323090	18
450630025	Calcium bromide hydrate, extra pure	2.5KG	71626-99-8	23,931		Air/Sea/Road	28275990	18
450632500	Calcium bromide hydrate, extra pure	250GR	71626-99-8	3,869		Air/Sea/Road	28275990	18
450640010	Potassium hydrogen carbonate, extra pure	1KG	298-14-6	3,921		Air/Sea/Road	28364000	18
450640050	Potassium hydrogen carbonate, extra pure	5KG	298-14-6	14,189		Air/Sea/Road	28364000	18
450640250	Potassium hydrogen carbonate, extra pure	25KG	298-14-6	67,655		Air/Sea/Road	28364000	18
450650010	Ammonium bromide, 98%, extra pure	1KG	12124-97-9	4,722		Air/Sea/Road	28275990	18
450650025	Ammonium bromide, 98%, extra pure	2.5KG	12124-97-9	10,385		Air/Sea/Road	28275990	18
450650100	Ammonium bromide, 98%, extra pure	10KG	12124-97-9	39,025		Air/Sea/Road	28275990	18
450660010	Sodium phosphate, tribasic dodecahydrate, extra pure	1KG	10101-89-0	3,639		Air/Sea/Road	28352990	18
450660050	Sodium phosphate, tribasic dodecahydrate, extra pure	5KG	10101-89-0	9,599		Air/Sea/Road	28352990	18
450660250	Sodium phosphate, tribasic dodecahydrate, extra pure	25KG	10101-89-0	42,228		Air/Sea/Road	28352990	18
450670100	4-Hydrazinobenzoic acid hydrochloride, 97%	10GR	24589-77-3	2,872		Air/Sea/Road	29280090	18
450670500	4-Hydrazinobenzoic acid hydrochloride, 97%	50GR	24589-77-3	9,922		Air/Sea/Road	29280090	18
450672500	4-Hydrazinobenzoic acid hydrochloride, 97%	250GR	24589-77-3	35,838		Air/Sea/Road	29280090	18
450680010	Calcium carbonate, 99%, extra pure	1KG	471-34-1	2,658	*	Air/Sea/Road	28365000	18
450680050	Calcium carbonate, 99%, extra pure	5KG	471-34-1	9,681	*	Air/Sea/Road	28365000	18
450680250	Calcium carbonate, 99%, extra pure	25KG	471-34-1	44,779	*	Air/Sea/Road	28365000	18
450691000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	100ML	22560-16-3	POR	*	Sea/Road	29319090	18
450698000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	800ML	22560-16-3	POR	*	Sea/Road	29319090	18
450700050	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	5GR	1266615-56-8	4,373		Air/Sea/Road	29252990	18
450700250	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	25GR	1266615-56-8	15,370		Air/Sea/Road	29252990	18
450701000	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	100GR	1266615-56-8	49,948		Air/Sea/Road	29252990	18
450710010	DL-Glyceraldehyde dimer, 95%	1GR	23147-59-3	12,070		Air/Sea/Road	29329900	18
450710050	DL-Glyceraldehyde dimer, 95%	5GR	23147-59-3	54,228		Air/Sea/Road	29329900	18
450720010	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	1LT	7647-01-0	6,954	*	Air/Sea/Road	28061000	18
450720025	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	2.5LT	7647-01-0	17,967	*	Air Cargo/Sea/Road	28061000	18
450730010	5-Methylpyrimidine, 98%	1GR	2036-41-1	19,882		Air/Sea/Road	29335990	18
450732500	5-Methylpyrimidine, 98%	250MG	2036-41-1	6,537		Air/Sea/Road	29335990	18
450740010	D(+)-Glucose monohydrate, 99+%, extra pure	1KG	14431-43-7	3,341		Air/Sea/Road	17023039	18
450740050	D(+)-Glucose monohydrate, 99+%, extra pure	5KG	14431-43-7	9,067		Air/Sea/Road	17023039	18
450740250	D(+)-Glucose monohydrate, 99+%, extra pure	25KG	14431-43-7	39,796		Air/Sea/Road	17023039	18
450750100	2-Amino-4-chlorobenzonitrile, 99%	10GR	38487-86-4	7,310		Air/Sea/Road	29269000	18
450750500	2-Amino-4-chlorobenzonitrile, 99%	50GR	38487-86-4	27,874		Air/Sea/Road	29269000	18
450760010	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	1GR	99817-36-4	3,268		Air/Sea/Road	29089990	18
450760050	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	5GR	99817-36-4	9,462		Air/Sea/Road	29089990	18
450770050	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	5GR	85006-31-1	5,784		Air/Sea/Road	29349900	18
450770250	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	25GR	85006-31-1	22,735		Air/Sea/Road	29349900	18
450780250	N-Ethyl-p-toluidine, 97%	25GR	622-57-1	9,358		Air/Sea/Road	29214390	18
450781000	N-Ethyl-p-toluidine, 97%	100GR	622-57-1	28,734		Air/Sea/Road	29214390	18
450790050	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	5GR	53449-14-2	4,436		Air/Sea/Road	29339900	18

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450790250	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	25GR	53449-14-2	16,336		Air/Sea/Road	29339900	18
450800250	Ethyl maltol, 98%	25GR	4940-11-8	3,498		Air/Sea/Road	29329900	18
450801000	Ethyl maltol, 98%	100GR	4940-11-8	9,766		Air/Sea/Road	29329900	18
450810100	Kanamycin sulfate	10GR	25389-94-0	8,850	*	Air/Sea/Road	29419090	18
450810500	Kanamycin sulfate	50GR	25389-94-0	29,706	*	Air/Sea/Road	29419090	18
450811000	Kanamycin sulfate	100GR	25389-94-0	52,052	*	Air/Sea/Road	29419090	18
450820050	2,5-Dimethylstyrene, 98%	5GR	2039-89-6	11,798		Air/Sea/Road	29029090	18
450830050	2-Methoxytetrahydropyran, 98%	5GR	6581-66-4	6,431		Air/Sea/Road	29329900	18
450830250	2-Methoxytetrahydropyran, 98%	25GR	6581-66-4	20,253		Air/Sea/Road	29329900	18
450840050	2-n-Propylpyridine, 97%	5GR	622-39-9	11,905		Air/Sea/Road	29333990	18
450840250	2-n-Propylpyridine, 97%	25GR	622-39-9	54,332		Air/Sea/Road	29333990	18
450860050	3,5-Diiodosalicylaldehyde, 97%	5GR	2631-77-8	5,736		Air/Sea/Road	29130090	18
450860250	3,5-Diiodosalicylaldehyde, 97%	25GR	2631-77-8	18,798		Air/Sea/Road	29130090	18
450870010	3-Methylstyrene, 95%	1GR	100-80-1	4,173		Air/Sea/Road	29029090	18
450870050	3-Methylstyrene, 95%	5GR	100-80-1	12,979		Air/Sea/Road	29029090	18
450880010	4-Carbamoyltetrahydropyran, 97%	1GR	344329-76-6	5,680		Air/Sea/Road	29329900	18
450880050	4-Carbamoyltetrahydropyran, 97%	5GR	344329-76-6	18,670		Air/Sea/Road	29329900	18
450890010	4-Hydroxy-4'-nitrostilbene, 97%	1GR	19221-08-0	5,993		Air/Sea/Road	29071990	18
450890050	4-Hydroxy-4'-nitrostilbene, 97%	5GR	19221-08-0	24,595		Air/Sea/Road	29071990	18
450900010	4-Iodophenylacetic acid, 97%	1GR	1798-06-7	6,607		Air/Sea/Road	29163990	18
450900050	4-Iodophenylacetic acid, 97%	5GR	1798-06-7	27,583		Air/Sea/Road	29163990	18
450910050	Diphenyliodonium hexafluorophosphate, 97%	5GR	58109-40-3	4,638		Air/Sea/Road	29313900	18
450910250	Diphenyliodonium hexafluorophosphate, 97%	25GR	58109-40-3	11,551		Air/Sea/Road	29313900	18
450911000	Diphenyliodonium hexafluorophosphate, 97%	100GR	58109-40-3	37,883		Air/Sea/Road	29313900	18
450920050	Methyl cyclopentanecarboxylate, 97%	5GR	4630-80-2	11,555		Air/Sea/Road	29162000	18
450920250	Methyl cyclopentanecarboxylate, 97%	25GR	4630-80-2	52,591		Air/Sea/Road	29162000	18
450930010	2,2,3,3-Tetramethoxybutane, 95%	1GR	176798-33-7	6,084		Air/Sea/Road	29091900	18
450930050	2,2,3,3-Tetramethoxybutane, 95%	5GR	176798-33-7	13,405		Air/Sea/Road	29091900	18
450930250	2,2,3,3-Tetramethoxybutane, 95%	25GR	176798-33-7	41,468		Air/Sea/Road	29091900	18
450940010	2-Cyano-6-hydroxybenzothiazole, 97%	1GR	939-69-5	17,545		Air/Sea/Road	29342000	18
450940050	2-Cyano-6-hydroxybenzothiazole, 97%	5GR	939-69-5	77,099		Air/Sea/Road	29342000	18
450950010	3,4-Dimethylthiophene, 97%	1GR	632-15-5	17,469		Air/Sea/Road	29349900	18
450950050	3,4-Dimethylthiophene, 97%	5GR	632-15-5	59,521		Air/Sea/Road	29349900	18
450960010	Benzo[d]isoxazol-3-ol, 96%	1GR	21725-69-9	5,814		Air/Sea/Road	29349900	18
450960050	Benzo[d]isoxazol-3-ol, 96%	5GR	21725-69-9	22,307		Air/Sea/Road	29349900	18
450980010	5-Aminopyridine-2-carboxylic acid, 98%	1GR	24242-20-4	14,514		Air/Sea/Road	29333990	18
450980050	5-Aminopyridine-2-carboxylic acid, 98%	5GR	24242-20-4	45,296		Air/Sea/Road	29333990	18
450990010	5-Chloro-3-methylbenzo[b]thiophene, 97%	1GR	19404-18-3	5,131		Air/Sea/Road	29349900	18
450990050	5-Chloro-3-methylbenzo[b]thiophene, 97%	5GR	19404-18-3	17,904		Air/Sea/Road	29349900	18
450990250	5-Chloro-3-methylbenzo[b]thiophene, 97%	25GR	19404-18-3	66,424		Air/Sea/Road	29349900	18
451000010	Methyl 5-hydroxypyrazine-2-carboxylate, 97%	1GR	13924-95-3	24,873		Air/Sea/Road	29339900	18
451010010	5-Methylthiophene-2-carbonitrile, 97%	1GR	72835-25-7	16,790		Air/Sea/Road	29349900	18
451010050	5-Methylthiophene-2-carbonitrile, 97%	5GR	72835-25-7	58,364		Air/Sea/Road	29349900	18
451020010	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	1GR	70708-33-7	8,125		Air/Sea/Road	29213010	18
451020050	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	5GR	70708-33-7	20,058		Air/Sea/Road	29213010	18
451020250	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	25GR	70708-33-7	95,103		Air/Sea/Road	29213010	18
451030010	4-Chloro-6-iodoquinazoline, 97%	1GR	98556-31-1	12,493		Air/Sea/Road	29339900	18
451030050	4-Chloro-6-iodoquinazoline, 97%	5GR	98556-31-1	39,820		Air/Sea/Road	29339900	18
451040100	Quartz wool, fine, 4 micron	10GR	14808-60-7	4,989		Air/Sea/Road	28112200	18
451040500	Quartz wool, fine, 4 micron	50GR	14808-60-7	19,589		Air/Sea/Road	28112200	18
451050010	Sulfuric acid, for analysis, 25% solution in water	1LT	7664-93-9	7,873	*	Air/Sea/Road	28070010	18
451090250	Isovaleric anhydride, 95%	25ML	1468-39-9	5,769		Air/Sea/Road	29159090	18
451091000	Isovaleric anhydride, 95%	100ML	1468-39-9	16,356		Air/Sea/Road	29159090	18
451100010	Sodium sulfate decahydrate, 99+%, for analysis	1KG	7727-73-3	5,532		Air/Sea/Road	28331990	18
451100050	Sodium sulfate decahydrate, 99+%, for analysis	5KG	7727-73-3	19,274		Air/Sea/Road	28331990	18
451120010	Yeast extract	1KG	84604-16-0	9,097		Air/Sea/Road	38210000	18
451120050	Yeast extract	5KG	84604-16-0	21,215		Air/Sea/Road	38210000	18
451120250	Yeast extract	25KG	84604-16-0	66,424		Air/Sea/Road	38210000	18
451130050	Sodium hydroxide, extra pure, micropearls	5KG	1310-73-2	5,836	*	Air Cargo/Sea/Road	28151200	18

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451130250	Sodium hydroxide, extra pure, micropearls	25KG	1310-73-2	23,877	*	Air Cargo/Sea/Road	28151200	18
451150010	2-Bromo-5-nitrothiophene, 97%	1GR	13195-50-1	3,394		Air/Sea/Road	29309099	18
451150050	2-Bromo-5-nitrothiophene, 97%	5GR	13195-50-1	9,998		Air/Sea/Road	29309099	18
451150250	2-Bromo-5-nitrothiophene, 97%	25GR	13195-50-1	45,198		Air/Sea/Road	29309099	18
451160010	4-(2-Thienyl)benzenesulfonyl chloride, 95%	1GR	209592-91-6	15,841		Air/Sea/Road	29349900	18
451160050	4-(2-Thienyl)benzenesulfonyl chloride, 95%	5GR	209592-91-6	74,010		Air/Sea/Road	29349900	18
451180010	1-BOC-3-aminoazetidine, 95%	1GR	193269-78-2	15,426		Air/Sea/Road	29339900	18
451180050	1-BOC-3-aminoazetidine, 95%	5GR	193269-78-2	49,888		Air/Sea/Road	29339900	18
451190010	1-BOC-3-(aminomethyl)azetidine, 95%	1GR	325775-44-8	45,287		Air/Sea/Road	29339900	18
451192500	1-BOC-3-(aminomethyl)azetidine, 95%	250MG	325775-44-8	15,374		Air/Sea/Road	29339900	18
451200010	3-Oxetanone, 95%	1GR	6704-31-0	10,309		Air/Sea/Road	29329900	18
451200050	3-Oxetanone, 95%	5GR	6704-31-0	33,847		Air/Sea/Road	29329900	18
451212500	3-Aminooxetane, 95%	250MG	21635-88-1	19,589		Air/Sea/Road	29329900	18
451215000	3-Aminooxetane, 95%	500MG	21635-88-1	32,633		Air/Sea/Road	29329900	18
451230010	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	1GR	898271-20-0	77,892		Air/Sea/Road	29339900	18
451232500	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	250MG	898271-20-0	33,339		Air/Sea/Road	29339900	18
451240010	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	1GR	162696-31-3	98,186		Air/Sea/Road	29339900	18
451242500	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	250MG	162696-31-3	33,339		Air/Sea/Road	29339900	18
451290010	2-Chloro-3-methylbenzotrifluoride, 95%	1GR	74483-48-0	22,917		Air/Sea/Road	29039990	18
451290050	2-Chloro-3-methylbenzotrifluoride, 95%	5GR	74483-48-0	76,094		Air/Sea/Road	29039990	18
451340010	2-Amino-5-methoxybenzonitrile, 95%	1GR	23842-82-2	13,859		Air/Sea/Road	29269000	18
451340050	2-Amino-5-methoxybenzonitrile, 95%	5GR	23842-82-2	57,806		Air/Sea/Road	29269000	18
451350010	(±)-2-(Trifluoromethyl)piperidine, 97%	1GR	154630-93-0	29,728		Air/Sea/Road	29333990	18
451350050	(±)-2-(Trifluoromethyl)piperidine, 97%	5GR	154630-93-0	86,657		Air/Sea/Road	29333990	18
451360010	2-(1,1-Difluoroethyl)pyrazine, 97%	1GR	111781-49-8	13,201		Air/Sea/Road	29335990	18
451360050	2-(1,1-Difluoroethyl)pyrazine, 97%	5GR	111781-49-8	62,804		Air/Sea/Road	29335990	18
451370010	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	1GR	195886-79-4	12,493		Air/Sea/Road	29039990	18
451370050	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	5GR	195886-79-4	44,592		Air/Sea/Road	29039990	18
451390010	3-(Difluoromethyl)-1-fluorobenzene, 97%	1GR	26029-52-7	6,989		Air/Sea/Road	29039990	18
451390050	3-(Difluoromethyl)-1-fluorobenzene, 97%	5GR	26029-52-7	26,506		Air/Sea/Road	29039990	18
451420010	2,4-Difluoro-3-nitrobenzonitrile, 97%	1GR	1186194-75-1	14,430		Air/Sea/Road	29269000	18
451420050	2,4-Difluoro-3-nitrobenzonitrile, 97%	5GR	1186194-75-1	60,201		Air/Sea/Road	29269000	18
451430010	3-Bromo-5-fluoro-2-cyanopyridine, 97%	1GR	950670-18-5	24,702		Air/Sea/Road	29333990	18
451430050	3-Bromo-5-fluoro-2-cyanopyridine, 97%	5GR	950670-18-5	81,728		Air/Sea/Road	29333990	18
451440050	Methyl 2-methylthiopyrimidine-5-carboxylate, 97%	5GR	38275-41-1	82,810		Air/Sea/Road	29335990	18
451450100	3-Thienylmethylamine, 97%	10GR	27757-86-4	65,829		Air/Sea/Road	29349900	18
451460100	(1-Methyl-4-piperidinyl)methanamine, 97%	10GR	7149-42-0	93,791		Air/Sea/Road	29333990	18
451480050	Pyridine-3-sulfonyl chloride hydrochloride, 95%	5GR	42899-76-3	30,041		Air/Sea/Road	29333990	18
451480250	Pyridine-3-sulfonyl chloride hydrochloride, 95%	25GR	42899-76-3	118,178		Air/Sea/Road	29333990	18
451490050	4-Bromobenzylsulfonyl chloride, 95%	5GR	53531-69-4	39,516		Air/Sea/Road	29309099	18
451490250	4-Bromobenzylsulfonyl chloride, 95%	25GR	53531-69-4	124,371		Air/Sea/Road	29309099	18
451500050	(6-Amino-3-pyridyl)methanol, 97%	5GR	113293-71-3	63,710		Air/Sea/Road	29333990	18
451510010	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	1GR	84547-61-5	29,491		Air/Sea/Road	29331990	18
451510050	(1-Methyl-1H-pyrazol-5-yl)methanol, 97%	5GR	84547-61-5	115,718		Air/Sea/Road	29331990	18
451520010	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	1GR	864776-02-3	27,450		Air/Sea/Road	29329900	18
451520050	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	5GR	864776-02-3	107,809		Air/Sea/Road	29329900	18
451530010	2,6-Dichloro-4-isocyanatopyridine, 90%	1GR	159178-03-7	9,501		Air/Sea/Road	29333990	18
451530100	2,6-Dichloro-4-isocyanatopyridine, 90%	10GR	159178-03-7	70,848		Air/Sea/Road	29333990	18
451540050	5-Aminobenzothiazole, 95%	5GR	1123-93-9	68,286		Air/Sea/Road	29342000	18
451540250	5-Aminobenzothiazole, 95%	25GR	1123-93-9	124,371		Air/Sea/Road	29342000	18
451560010	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	1GR	852227-86-2	17,991		Air/Sea/Road	29331990	18
451560100	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	10GR	852227-86-2	93,388		Air/Sea/Road	29331990	18
451580050	4-Iodo-2-methyl-1H-imidazole, 97%	5GR	73746-45-9	25,818		Air/Sea/Road	29332990	18
451580250	4-Iodo-2-methyl-1H-imidazole, 97%	25GR	73746-45-9	91,056		Air/Sea/Road	29332990	18
451590010	Benzo[b]thiophene-2-sulfonyl chloride, 97%	1GR	90001-64-2	20,594		Air/Sea/Road	29349900	18
451600010	Chloromethylphosphonic acid, 98%	1GR	2565-58-4	9,705		Air/Sea/Road	29313900	18
451600050	Chloromethylphosphonic acid, 98%	5GR	2565-58-4	39,666		Air/Sea/Road	29313900	18

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451610010	L-Alanyl-L-glutamine, 97%	1GR	39537-23-0	5,919		Air/Sea/Road	29241900	18
451610050	L-Alanyl-L-glutamine, 97%	5GR	39537-23-0	21,957		Air/Sea/Road	29241900	18
451620010	L-Aspartic acid monosodium salt monohydrate, 97%	1KG	323194-76-9	29,986		Air/Sea/Road	29224990	18
451620250	L-Aspartic acid monosodium salt monohydrate, 97%	25GR	323194-76-9	2,021		Air/Sea/Road	29224990	18
451621000	L-Aspartic acid monosodium salt monohydrate, 97%	100GR	323194-76-9	5,528		Air/Sea/Road	29224990	18
451630250	L-Lysine acetate, 97%	25GR	57282-49-2	4,831		Air/Sea/Road	29224100	18
451631000	L-Lysine acetate, 97%	100GR	57282-49-2	14,699		Air/Sea/Road	29224100	18
451635000	L-Lysine acetate, 97%	500GR	57282-49-2	45,411		Air/Sea/Road	29224100	18
451640050	N-Acetyl-L-glutamine, 97%	5GR	35305-74-9	2,779		Air/Sea/Road	29241900	18
451640250	N-Acetyl-L-glutamine, 97%	25GR	35305-74-9	7,158		Air/Sea/Road	29241900	18
451641000	N-Acetyl-L-glutamine, 97%	100GR	35305-74-9	21,564		Air/Sea/Road	29241900	18
451650050	N-Acetyl-L-tryptophan, 97%	5GR	1218-34-4	2,888		Air/Sea/Road	29339900	18
451650250	N-Acetyl-L-tryptophan, 97%	25GR	1218-34-4	7,556		Air/Sea/Road	29339900	18
451651000	N-Acetyl-L-tryptophan, 97%	100GR	1218-34-4	25,303		Air/Sea/Road	29339900	18
451660010	3-Methyl-1-butanol, for analysis	1LT	123-51-3	8,589		Air/Sea/Road	29051490	18
451670050	5-Bromo-1H-benzimidazole, 97%	5GR	4887-88-1	10,024		Air/Sea/Road	29339900	18
451670250	5-Bromo-1H-benzimidazole, 97%	25GR	4887-88-1	40,523		Air/Sea/Road	29339900	18
451680050	3-Nitro-1H-pyrazole, 97%	5GR	26621-44-3	18,019		Air/Sea/Road	29331990	18
451680250	3-Nitro-1H-pyrazole, 97%	25GR	26621-44-3	49,668		Air/Sea/Road	29331990	18
451700250	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	25GR	109299-78-7	21,814		Air/Sea/Road	29335990	18
451701000	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	100GR	109299-78-7	74,214		Air/Sea/Road	29335990	18
451710050	1,2-Benzisoxazol-3-amine, 97%	5GR	36216-80-5	23,078		Air/Sea/Road	29349900	18
451710250	1,2-Benzisoxazol-3-amine, 97%	25GR	36216-80-5	69,033		Air/Sea/Road	29349900	18
451720050	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	5GR	286961-14-6	22,229		Air/Sea/Road	29333990	18
451720250	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	25GR	286961-14-6	78,973		Air/Sea/Road	29333990	18
451730010	4-Methoxy-N-methylbenzylamine, 95%	1GR	702-24-9	5,050		Air/Sea/Road	29214990	18
451730100	4-Methoxy-N-methylbenzylamine, 95%	10GR	702-24-9	34,566		Air/Sea/Road	29214990	18
451740010	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	1GR	139022-25-6	6,713		Air/Sea/Road	29339900	18
451740100	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	10GR	139022-25-6	51,983		Air/Sea/Road	29339900	18
451760010	Ethanolamine, ACS reagent	1LT	141-43-5	5,919		Air/Sea/Road	29221110	
451760025	Ethanolamine, ACS reagent	2.5LT	141-43-5	13,292		Air/Sea/Road	29221110	
451762500	Ethanolamine, ACS reagent	250ML	141-43-5	2,528		Air/Sea/Road	29221110	
451770025	Perchloric acid, extra pure, ca. 70% solution in water	2.5LT	7601-90-3	POR		Sea/Road	28111990	18
451780100	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	10GR	139937-37-4	12,076		Air/Sea/Road	29049990	
451780500	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	50GR	139937-37-4	47,554		Air/Sea/Road	29049990	
451800250	Tetrabutylammonium fluoride, 75% solution in water	25GR	429-41-4	4,622		Air/Sea/Road	28239000	
451801000	Tetrabutylammonium fluoride, 75% solution in water	100GR	429-41-4	13,613		Air/Sea/Road	28239000	
451805000	Tetrabutylammonium fluoride, 75% solution in water	500GR	429-41-4	68,666		Air/Sea/Road	28239000	
451810010	Tin(IV) oxide, 99%, pure	1KG	18282-10-5	12,124		Air/Sea/Road	28259090	18
451810025	Tin(IV) oxide, 99%, pure	2.5KG	18282-10-5	29,083		Air/Sea/Road	28259090	18
451811000	Tin(IV) oxide, 99%, pure	100GR	18282-10-5	1,963		Air/Sea/Road	28259090	18
451840050	Propargyl chloride, 98%	5GR	624-65-7	4,325		Air/Sea/Road	29032900	18
451840250	Propargyl chloride, 98%	25GR	624-65-7	13,157		Air/Sea/Road	29032900	18
451850010	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	1KG	56-41-7	22,950	*	Air/Sea/Road	29224990	18
451850025	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	2.5KG	56-41-7	39,570	*	Air/Sea/Road	29224990	18
451852500	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	250GR	56-41-7	7,677	*	Air/Sea/Road	29224990	18
451870010	Acetamide, 99%, for analysis	1KG	60-35-5	25,383		Air/Sea/Road	29241900	18
451872500	Acetamide, 99%, for analysis	250GR	60-35-5	7,443		Air/Sea/Road	29241900	18

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451880010	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	1KG	5970-45-6	4,709		Air/Sea/Road	29152990	18
451880025	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	2.5KG	5970-45-6	7,790		Air/Sea/Road	29152990	18
451880100	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	10KG	5970-45-6	33,960		Air/Sea/Road	29152990	18
451900100	Septum for AcroSeal®, teflon/black elastomer, size: 43 x 3 mm	10EA		4,705		Air/Sea/Road	40169390	18
451940010	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	1GR	36982-84-0	4,757		Air/Sea/Road	29299090	18
451940050	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	5GR	36982-84-0	14,080		Air/Sea/Road	29299090	18
451960010	D(-)-Fructose, specified according the requirements of USP	1KG	57-48-7	4,023		Air/Sea/Road	17025000	18
451960050	D(-)-Fructose, specified according the requirements of USP	5KG	57-48-7	14,567		Air/Sea/Road	17025000	18
451962500	D(-)-Fructose, specified according the requirements of USP	250GR	57-48-7	3,387		Air/Sea/Road	17025000	18
451970050	Toluene, technical	5LT	108-88-3	5,046	*	Air/Sea/Road	29023000	18
452050010	9-Acridinecarboxaldehyde, 97%	1GR	885-23-4	26,061		Air/Sea/Road	29339900	18
452050050	9-Acridinecarboxaldehyde, 97%	5GR	885-23-4	110,751		Air/Sea/Road	29339900	18
452070010	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1GR	1332627-30-1	12,389		Air/Sea/Road	29334900	18
452070050	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	5GR	1332627-30-1	57,684		Air/Sea/Road	29334900	18
452080010	1-BOC-3-iodoazetidine, 95%	1GR	254454-54-1	7,326		Air/Sea/Road	29339900	18
452080050	1-BOC-3-iodoazetidine, 95%	5GR	254454-54-1	31,432		Air/Sea/Road	29339900	18
452090010	1-BOC-azetidine-3-methanol, 96%	1GR	142253-56-3	16,340		Air/Sea/Road	29339900	18
452090050	1-BOC-azetidine-3-methanol, 96%	5GR	142253-56-3	49,295		Air/Sea/Road	29339900	18
452160010	1-BOC-3-(bromomethyl)azetidine, 95%	1GR	253176-93-1	30,861		Air/Sea/Road	29339900	18
452160050	1-BOC-3-(bromomethyl)azetidine, 95%	5GR	253176-93-1	113,797		Air/Sea/Road	29339900	18
452260010	3,3-Difluorocyclobutanecarboxylic acid, 97%	1GR	107496-54-8	92,734		Air/Sea/Road	29162000	18
452262500	3,3-Difluorocyclobutanecarboxylic acid, 97%	250MG	107496-54-8	32,572		Air/Sea/Road	29162000	18
452270010	3-Bromo-4-cyanopyridine, 97%	1GR	13958-98-0	52,131		Air/Sea/Road	29333990	18
452270050	3-Bromo-4-cyanopyridine, 97%	5GR	13958-98-0	143,827		Air/Sea/Road	29333990	18
452280050	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	5GR	155377-19-8	17,480		Air/Sea/Road	29331990	18
452280250	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	25GR	155377-19-8	75,753		Air/Sea/Road	29331990	18
452290010	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	1099598-11-4	30,861		Air/Sea/Road	29333990	18
452290050	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	5GR	1099598-11-4	92,693		Air/Sea/Road	29333990	18
452320010	3-(BOC-amino)pyrrolidine, 97%	1GR	99724-19-3	4,212		Air/Sea/Road	29339900	18
452320050	3-(BOC-amino)pyrrolidine, 97%	5GR	99724-19-3	15,502		Air/Sea/Road	29339900	18
452350010	2-Amino-6-bromo-3-nitropyridine, 97%	1GR	84487-04-7	20,998		Air/Sea/Road	29333990	18
452350050	2-Amino-6-bromo-3-nitropyridine, 97%	5GR	84487-04-7	66,067		Air/Sea/Road	29333990	18
452370010	2-Fluoropyridine-4-methanol, 97%	1GR	131747-60-9	19,365		Air/Sea/Road	29333990	18
452370050	2-Fluoropyridine-4-methanol, 97%	5GR	131747-60-9	65,279		Air/Sea/Road	29333990	18
452390010	3-(Trifluoromethy)pyridine-2-carboxylic acid, 97%	1GR	87407-12-3	11,681		Air/Sea/Road	29333990	18
452390050	3-(Trifluoromethy)pyridine-2-carboxylic acid, 97%	5GR	87407-12-3	37,985		Air/Sea/Road	29333990	18
452420010	5-Cyano-2-methylpyridine, 97%	1GR	3222-48-8	8,266		Air/Sea/Road	29333990	18
452420050	5-Cyano-2-methylpyridine, 97%	5GR	3222-48-8	29,941		Air/Sea/Road	29333990	18
452430010	4-Bromo-1-methyl-1H-imidazole, 95%	1GR	25676-75-9	13,880		Air/Sea/Road	29332990	18
452430050	4-Bromo-1-methyl-1H-imidazole, 95%	5GR	25676-75-9	41,713		Air/Sea/Road	29332990	18
452440010	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1GR	1099597-74-6	35,940		Air/Sea/Road	29333990	18
452440050	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	5GR	1099597-74-6	107,909		Air/Sea/Road	29333990	18
452450010	3-Fluoro-2-nitropyridine, 98%	1GR	54231-35-5	21,593		Air/Sea/Road	29333990	18
452450050	3-Fluoro-2-nitropyridine, 98%	5GR	54231-35-5	71,611		Air/Sea/Road	29333990	18
452470010	(4,4-Difluorocyclohexyl)methanol, 97%	1GR	178312-48-6	44,996		Air/Sea/Road	29061990	18
452470050	(4,4-Difluorocyclohexyl)methanol, 97%	5GR	178312-48-6	135,079		Air/Sea/Road	29061990	18
452500010	2-Amino-5-phenylpyrazine, 98%	1GR	13535-13-2	20,288		Air/Sea/Road	29339900	18

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452500050	2-Amino-5-phenylpyrazine, 98%	5GR	13535-13-2	60,906		Air/Sea/Road	29339900	18
452530010	4-Amino-3,5-difluoropyridine, 97%	1GR	159783-22-9	25,972		Air/Sea/Road	29333990	18
452530050	4-Amino-3,5-difluoropyridine, 97%	5GR	159783-22-9	77,846		Air/Sea/Road	29333990	18
452560010	6-Bromo-8-fluoroquinoline, 97%	1GR	220513-46-2	21,043		Air/Sea/Road	29334900	18
452560050	6-Bromo-8-fluoroquinoline, 97%	5GR	220513-46-2	109,520		Air/Sea/Road	29334900	18
452580010	1-Bromo-3-cyclopropylbenzene, 96%	1GR	1798-85-2	39,240		Air/Sea/Road	29039990	18
452582500	1-Bromo-3-cyclopropylbenzene, 96%	250MG	1798-85-2	18,944		Air/Sea/Road	29039990	18
452590050	(3-Morpholinophenyl)methanol, 97%	5GR	145127-38-4	75,419	*	Air/Sea/Road	29349900	18
452610250	5-Amino-1-methyl-1H-pyrazole, 97%	25GR	1192-21-8	29,491		Air/Sea/Road	29331990	18
452611000	5-Amino-1-methyl-1H-pyrazole, 97%	100GR	1192-21-8	107,359		Air/Sea/Road	29331990	18
452620050	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	5GR	175277-11-9	27,320		Air/Sea/Road	29331990	18
452620500	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	50GR	175277-11-9	124,371		Air/Sea/Road	29331990	18
452630010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	1GR	519054-55-8	18,816		Air/Sea/Road	29329900	18
452630100	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	10GR	519054-55-8	120,365		Air/Sea/Road	29329900	18
452640010	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	1GR	118000-43-4	28,087		Air/Sea/Road	29339900	18
452640100	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	10GR	118000-43-4	129,564		Air/Sea/Road	29339900	18
452650010	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	1GR	10199-53-8	18,685		Air/Sea/Road	29331990	18
452650050	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	5GR	10199-53-8	53,071		Air/Sea/Road	29331990	18
452660010	3-Methylisoxazole-5-carboxylic acid, 97%	1GR	4857-42-5	14,419	*	Air/Sea/Road	29349900	18
452660050	3-Methylisoxazole-5-carboxylic acid, 97%	5GR	4857-42-5	44,431		Air/Sea/Road	29349900	18
452670050	Isopropylbarbituric acid, 97%	5GR	7391-69-7	11,887		Air/Sea/Road	29335400	18
452670250	Isopropylbarbituric acid, 97%	25GR	7391-69-7	46,314		Air/Sea/Road	29335400	18
452690010	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	1GR	84322-56-5	12,845		Air/Sea/Road	29039990	18
452690050	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	5GR	84322-56-5	41,251		Air/Sea/Road	29039990	18
452710010	4-Chloro-3-iodobenzoic acid, 97%	1GR	42860-04-8	11,783		Air/Sea/Road	29163990	18
452710050	4-Chloro-3-iodobenzoic acid, 97%	5GR	42860-04-8	34,018		Air/Sea/Road	29163990	18
452750010	2-Bromophenyl acetate, 98%	1GR	1829-37-4	11,162		Air/Sea/Road	29153990	18
452750050	2-Bromophenyl acetate, 98%	5GR	1829-37-4	32,284		Air/Sea/Road	29153990	18
452780010	5-Bromobenzo[b]furan, 97%	1GR	23145-07-5	11,510		Air/Sea/Road	29329900	18
452800010	2,4-Diacetylphloroglucinol, 97%	1GR	2161-86-6	26,784		Air/Sea/Road	29145000	18
452800050	2,4-Diacetylphloroglucinol, 97%	5GR	2161-86-6	78,296		Air/Sea/Road	29145000	18
452820010	Methyl arachidate, 99%	1GR	1120-28-1	9,803		Air/Sea/Road	29159090	18
452820050	Methyl arachidate, 99%	5GR	1120-28-1	31,473		Air/Sea/Road	29159090	18
452820250	Methyl arachidate, 99%	25GR	1120-28-1	125,263		Air/Sea/Road	29159090	18
452830010	DL-Valine, 98%, extra pure	1KG	516-06-3	58,223	*	Air/Sea/Road	29224990	18
452832500	DL-Valine, 98%, extra pure	250GR	516-06-3	15,531	*	Air/Sea/Road	29224990	18
452840100	L-Cysteic acid monohydrate, 99%	10GR	23537-25-9	11,260		Air/Sea/Road	29309099	18
452840500	L-Cysteic acid monohydrate, 99%	50GR	23537-25-9	42,293		Air/Sea/Road	29309099	18
452850010	Perchloric acid, for analysis, 60% solution in water	1LT	7601-90-3	11,447		Air Cargo/Sea/Road	28111990	18
452860250	Methyl 3-cyclohexenecarboxylate, 97%	25ML	6493-77-2	5,115		Air/Sea/Road	29162000	18
452861000	Methyl 3-cyclohexenecarboxylate, 97%	100ML	6493-77-2	15,298		Air/Sea/Road	29162000	18
452865000	Methyl 3-cyclohexenecarboxylate, 97%	500ML	6493-77-2	44,744		Air/Sea/Road	29162000	18
452870050	Itraconazole, 99%	5GR	84625-61-6	7,384	*	Air/Sea/Road	29349900	18
452870250	Itraconazole, 99%	25GR	84625-61-6	29,578	*	Air/Sea/Road	29349900	18
452900010	Lilolidine, 98%	1GR	5840-01-7	4,566		Air/Sea/Road	29339900	18
452900050	Lilolidine, 98%	5GR	5840-01-7	15,852		Air/Sea/Road	29339900	18
452910010	Trifluorothymidine, 98%	1GR	70-00-8	56,987	*	Air/Sea/Road	29349900	18
452912500	Trifluorothymidine, 98%	250MG	70-00-8	15,685	*	Air/Sea/Road	29349900	18
452920010	(Isocyanoimino)triphenylphosphorane, 90%	1GR	73789-56-7	7,067		Air/Sea/Road	29313900	18
452920050	(Isocyanoimino)triphenylphosphorane, 90%	5GR	73789-56-7	29,750		Air/Sea/Road	29313900	18
452930010	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1GR	1141-59-9	2,334		Air/Sea/Road	29333990	18
452930050	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	5GR	1141-59-9	6,364		Air/Sea/Road	29333990	18
452940010	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, Palladium (Pd) 15.8 to 16.8 %	1GR	95408-45-0	22,567	*	Air/Sea/Road	29313900	18
452940050	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, Palladium (Pd) 15.8 to 16.8 %	5GR	95408-45-0	89,273	*	Air/Sea/Road	29313900	18

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452942500	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, Palladium (Pd) 15.8 to 16.8 %	250MG	95408-45-0	7,219	*	Air/Sea/Road	29313900	18
453010050	Dibutyl succinate, 99%	5ML	141-03-7	2,258		Air/Sea/Road	29171990	18
453010250	Dibutyl succinate, 99%	25ML	141-03-7	4,974		Air/Sea/Road	29171990	18
453011000	Dibutyl succinate, 99%	100ML	141-03-7	13,520		Air/Sea/Road	29171990	18
453040050	Propyltriphenylphosphonium iodide, 99%	5GR	14350-50-6	9,961	*	Air/Sea/Road	29313900	18
453040250	Propyltriphenylphosphonium iodide, 99%	25GR	14350-50-6	29,637	*	Air/Sea/Road	29313900	18
453050010	2-Hydrazinopyrimidine, 98%	1GR	7504-94-1	9,601		Air/Sea/Road	29335990	18
453050050	2-Hydrazinopyrimidine, 98%	5GR	7504-94-1	29,172		Air/Sea/Road	29335990	18
453060010	6-Methylsalicylic acid, 98%	1GR	567-61-3	6,531		Air/Sea/Road	29182990	18
453060050	6-Methylsalicylic acid, 98%	5GR	567-61-3	21,286		Air/Sea/Road	29182990	18
453060250	6-Methylsalicylic acid, 98%	25GR	567-61-3	67,188		Air/Sea/Road	29182990	18
453070010	2-Nitromesitylene, 99%	1GR	603-71-4	5,274		Air/Sea/Road	29042090	18
453070050	2-Nitromesitylene, 99%	5GR	603-71-4	18,486		Air/Sea/Road	29042090	18
453140010	Stachyose hydrate, technical	1GR	54261-98-2	13,290		Air/Sea/Road	29400000	18
453140050	Stachyose hydrate, technical	5GR	54261-98-2	52,834		Air/Sea/Road	29400000	18
453142500	Stachyose hydrate, technical	250MG	54261-98-2	6,166		Air/Sea/Road	29400000	18
453150010	Graphene, single layer	1GR	1034343-98-0	30,742		Air/Sea/Road	38011000	18
453160500	Graphene, nanoplatelets 2-10 nm	50GR	1034343-98-0	23,540		Air/Sea/Road	38011000	18
453170250	Periodic acid, for analysis	25GR	10450-60-9	4,996		Air/Sea/Road	28111990	18
453171000	Periodic acid, for analysis	100GR	10450-60-9	10,943		Air/Sea/Road	28111990	18
453175000	Periodic acid, for analysis	500GR	10450-60-9	29,198		Air/Sea/Road	28111990	18
453190010	Potassium nitrite, 97%, extra pure	1KG	7758-09-0	9,592		Air/Sea/Road	28341090	18
453190050	Potassium nitrite, 97%, extra pure	5KG	7758-09-0	POR		Sea/Road	28341090	18
453210050	6-Methyl-3,5-heptadiene-2-one, 96%	5GR	1604-28-0	3,357		Air/Sea/Road	29141990	18
453210250	6-Methyl-3,5-heptadiene-2-one, 96%	25GR	1604-28-0	12,211		Air/Sea/Road	29141990	18
453211000	6-Methyl-3,5-heptadiene-2-one, 96%	100GR	1604-28-0	45,213		Air/Sea/Road	29141990	18
453220010	Lead(II) acetate basic, ACS reagent	1KG	51404-69-4	7,004		Air/Sea/Road	29152990	18
453220050	Lead(II) acetate basic, ACS reagent	5KG	51404-69-4	27,457		Air/Sea/Road	29152990	18
453230010	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	1GR	6830-78-0	7,501		Air/Sea/Road	29339900	18
453230050	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	5GR	6830-78-0	27,974		Air/Sea/Road	29339900	18
453240050	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	5GR	53279-72-4	4,638		Air/Sea/Road	29182990	18
453240250	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	25GR	53279-72-4	15,806		Air/Sea/Road	29182990	18
453241000	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	100GR	53279-72-4	55,748		Air/Sea/Road	29182990	18
453250010	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	1GR	55750-62-4	48,433		Air/Sea/Road	29251900	18
453251000	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	100MG	55750-62-4	9,584		Air/Sea/Road	29251900	18
453260010	7-Bromoheptanoic acid, 97%	1GR	30515-28-7	6,229		Air/Sea/Road	29159090	18
453260050	7-Bromoheptanoic acid, 97%	5GR	30515-28-7	18,872		Air/Sea/Road	29159090	18
453260250	7-Bromoheptanoic acid, 97%	25GR	30515-28-7	57,276		Air/Sea/Road	29159090	18
453270010	8-Bromo-1-octanol, 95%	1GR	50816-19-8	5,867		Air/Sea/Road	29055900	18
453270050	8-Bromo-1-octanol, 95%	5GR	50816-19-8	18,247		Air/Sea/Road	29055900	18
453270250	8-Bromo-1-octanol, 95%	25GR	50816-19-8	57,693		Air/Sea/Road	29055900	18
453280010	Benzamide oxime, 97%	1GR	613-92-3	3,734		Air/Sea/Road	29299090	18
453280050	Benzamide oxime, 97%	5GR	613-92-3	12,634		Air/Sea/Road	29299090	18
453290010	o-Orsellinic acid hydrate, 98%	1GR	480-64-8	9,458		Air/Sea/Road	29182990	18
453290050	o-Orsellinic acid hydrate, 98%	5GR	480-64-8	34,687		Air/Sea/Road	29182990	18
453300050	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	5GR	120-74-1	3,619		Air/Sea/Road	29162000	18
453300250	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	25GR	120-74-1	8,739		Air/Sea/Road	29162000	18
453301000	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	100GR	120-74-1	27,008		Air/Sea/Road	29162000	18
453310050	2-Methyl-3-hexanone, 98%	5GR	7379-12-6	14,428		Air/Sea/Road	29141990	18
453320100	3-Methoxypropionic acid, 97+%	10ML	2544-06-1	16,833		Air/Sea/Road	29189900	18
453320500	3-Methoxypropionic acid, 97+%	50ML	2544-06-1	61,484		Air/Sea/Road	29189900	18
453340010	2-Chloro-4-methylpyrimidine, 98%	1GR	13036-57-2	4,466		Air/Sea/Road	29335990	18
453340100	2-Chloro-4-methylpyrimidine, 98%	10GR	13036-57-2	27,705		Air/Sea/Road	29335990	18
453350050	1-Ethylcyclohexanol, 97%	5ML	1940-18-7	10,324		Air/Sea/Road	29061990	18
453350250	1-Ethylcyclohexanol, 97%	25ML	1940-18-7	37,479		Air/Sea/Road	29061990	18
453360010	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1GR	1423031-35-9	14,215		Air/Sea/Road	29339900	18

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453360050	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	5GR	1423031-35-9	52,953		Air/Sea/Road	29339900	18
453370010	Tetrahydropyran-2-ylmethylamine, 97%	1GR	6628-83-7	23,041		Air/Sea/Road	29329900	18
453370050	Tetrahydropyran-2-ylmethylamine, 97%	5GR	6628-83-7	69,157		Air/Sea/Road	29329900	18
453380010	2-(Chloromethyl)-1,3-benzoxazole, 97%	1GR	41014-43-1	15,995		Air/Sea/Road	29349900	18
453380050	2-(Chloromethyl)-1,3-benzoxazole, 97%	5GR	41014-43-1	46,546		Air/Sea/Road	29349900	18
453470010	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1GR	1186405-11-7	38,502		Air/Sea/Road	29339900	18
453470050	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	5GR	1186405-11-7	84,764		Air/Sea/Road	29339900	18
453510010	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	148890-63-5	38,502		Air/Sea/Road	29349900	18
453510050	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	5GR	148890-63-5	153,751		Air/Sea/Road	29349900	18
453570010	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1GR	1190380-49-4	25,787		Air/Sea/Road	29331990	18
453570050	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	5GR	1190380-49-4	76,952		Air/Sea/Road	29331990	18
453580010	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1GR	1257535-05-9	38,502		Air/Sea/Road	29333990	18
453580050	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	5GR	1257535-05-9	115,430		Air/Sea/Road	29333990	18
453590010	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	1GR	365996-06-1	44,725		Air/Sea/Road	29349900	18
453590050	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c]pyridine-5(4H)-carboxylate, 97%	5GR	365996-06-1	153,751		Air/Sea/Road	29349900	18
453630010	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	1GR	5623-90-5	30,851		Air/Sea/Road	29172000	18
453630050	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5GR	5623-90-5	92,300		Air/Sea/Road	29172000	18
453640010	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	1GR	953070-51-4	23,041		Air/Sea/Road	29341000	18
453640050	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	5GR	953070-51-4	69,157		Air/Sea/Road	29341000	18
453670010	5-Methylnicotinic acid, 97%	1GR	3222-49-9	11,568		Air/Sea/Road	29333990	18
453670050	5-Methylnicotinic acid, 97%	5GR	3222-49-9	40,063		Air/Sea/Road	29333990	18
453680010	6-Methylnicotinamide, 97%	1GR	6960-22-1	8,515		Air/Sea/Road	29333990	18
453680050	6-Methylnicotinamide, 97%	5GR	6960-22-1	31,445		Air/Sea/Road	29333990	18
453690010	2-Methyl-3-nitropyridine, 97%	1GR	18699-87-1	12,797		Air/Sea/Road	29333990	18
453690050	2-Methyl-3-nitropyridine, 97%	5GR	18699-87-1	39,811		Air/Sea/Road	29333990	18
453700010	2,4-Dibromopyridine, 97%	1GR	58530-53-3	7,145		Air/Sea/Road	29333990	18
453700050	2,4-Dibromopyridine, 97%	5GR	58530-53-3	25,509		Air/Sea/Road	29333990	18
453710010	2-Amino-3-chloropyridine, 97%	1GR	39620-04-7	8,266		Air/Sea/Road	29333990	18
453710050	2-Amino-3-chloropyridine, 97%	5GR	39620-04-7	30,516		Air/Sea/Road	29333990	18
453720010	3-Methoxy-2-methylpyridine, 97%	1GR	26395-26-6	13,941		Air/Sea/Road	29333990	18
453720050	3-Methoxy-2-methylpyridine, 97%	5GR	26395-26-6	56,015		Air/Sea/Road	29333990	18
453730010	5-Chloro-2-methoxypyridine, 97%	1GR	13473-01-3	7,343		Air/Sea/Road	29333990	18
453730050	5-Chloro-2-methoxypyridine, 97%	5GR	13473-01-3	32,449	*	Air/Sea/Road	29333990	18
453740010	2-Amino-3-methoxypyridine, 97%	1GR	10201-71-5	20,709		Air/Sea/Road	29333990	18
453740050	2-Amino-3-methoxypyridine, 97%	5GR	10201-71-5	70,356		Air/Sea/Road	29333990	18
453750010	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	1GR	17119-73-2	17,975		Air/Sea/Road	29335990	18
453750050	4-Chloro-6-methyl-2-methylthiopyrimidine, 97%	5GR	17119-73-2	60,635		Air/Sea/Road	29335990	18
453760010	1-(2-Chloroethyl)-2-pyrrolidone, 95%	1GR	51333-90-5	10,728		Air/Sea/Road	29339900	18
453760050	1-(2-Chloroethyl)-2-pyrrolidone, 95%	5GR	51333-90-5	35,015		Air/Sea/Road	29339900	18
453770010	2,4-Dichloro-6-methylpyridine, 97%	1GR	42779-56-6	17,671		Air/Sea/Road	29333990	18
453770050	2,4-Dichloro-6-methylpyridine, 97%	5GR	42779-56-6	50,074		Air/Sea/Road	29333990	18
453780050	2-Chloro-5-methoxyaniline, 98%	5GR	2401-24-3	7,211		Air/Sea/Road	29225090	18
453780250	2-Chloro-5-methoxyaniline, 98%	25GR	2401-24-3	26,688		Air/Sea/Road	29225090	18
453790010	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	1GR	16097-64-6	104,509		Air/Sea/Road	29335990	18
453792500	2,4-Dichloro-6-(trifluoromethyl)pyrimidine, 95%	250MG	16097-64-6	31,050		Air/Sea/Road	29335990	18
453800025	Barium nitrate, pure	2.5KG	10022-31-8	10,902		Air Cargo/Sea/Road	28342990	18
453800100	Barium nitrate, pure	10KG	10022-31-8	POR		Sea/Road	28342990	18
453805000	Barium nitrate, pure	500GR	10022-31-8	3,235		Air/Sea/Road	28342990	18
453810025	Barium thiosulfate, pure	2.5KG	35112-53-9	68,360		Air/Sea/Road	28323090	18
453811000	Barium thiosulfate, pure	100GR	35112-53-9	3,991		Air/Sea/Road	28323090	18
453815000	Barium thiosulfate, pure	500GR	35112-53-9	14,782		Air/Sea/Road	28323090	18
453820250	Bismuth(III) oxyfluoride, 97%, pure	25GR	13520-72-4	5,471		Air/Sea/Road	28269000	18
453821000	Bismuth(III) oxyfluoride, 97%, pure	100GR	13520-72-4	15,135		Air/Sea/Road	28269000	18
453825000	Bismuth(III) oxyfluoride, 97%, pure	500GR	13520-72-4	39,260		Air/Sea/Road	28269000	18
453830100	Bismuth(III) oxyiodide, 98%, pure	10GR	7787-63-5	15,257		Air/Sea/Road	28276090	18

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453830500	Bismuth(III) oxyiodide, 98%, pure	50GR	7787-63-5	47,894		Air/Sea/Road	28276090	18
453840010	Bismuth(III) oxychloride, 97%, pure	1KG	7787-59-9	62,902		Air/Sea/Road	28274900	18
453840500	Bismuth(III) oxychloride, 97%, pure	50GR	7787-59-9	4,996		Air/Sea/Road	28274900	18
453842500	Bismuth(III) oxychloride, 97%, pure	250GR	7787-59-9	16,343		Air/Sea/Road	28274900	18
453850250	Bismuth(III) sulfate, 99%, pure	25GR	7787-68-0	4,423		Air/Sea/Road	28332990	18
453851000	Bismuth(III) sulfate, 99%, pure	100GR	7787-68-0	12,615		Air/Sea/Road	28332990	18
453860250	Cadmium bromide, 98%, pure, anhydrous	25GR	7789-42-6	4,286	*	Air/Sea/Road	28275990	18
453861000	Cadmium bromide, 98%, pure, anhydrous	100GR	7789-42-6	12,189	*	Air/Sea/Road	28275990	18
453865000	Cadmium bromide, 98%, pure, anhydrous	500GR	7789-42-6	35,803	*	Air/Sea/Road	28275990	18
453870250	Cadmium bromide tetrahydrate, 98%, pure	25GR	13464-92-1	3,524	*	Air/Sea/Road	28275990	18
453871000	Cadmium bromide tetrahydrate, 98%, pure	100GR	13464-92-1	8,442	*	Air/Sea/Road	28275990	18
453875000	Cadmium bromide tetrahydrate, 98%, pure	500GR	13464-92-1	31,035	*	Air/Sea/Road	28275990	18
453880010	Cadmium hydroxide, 75%(as Cd), pure	1KG	21041-95-2	33,146	*	Air/Sea/Road	28259090	18
453882500	Cadmium hydroxide, 75%(as Cd), pure	250GR	21041-95-2	9,360	*	Air/Sea/Road	28259090	18
453890010	Cobalt(II) hydroxide, 95%, pure	1KG	21041-93-0	40,280		Air/Sea/Road	28220010	18
453892500	Cobalt(II) hydroxide, 95%, pure	250GR	21041-93-0	10,541		Air/Sea/Road	28220010	18
453900010	Cobalt(II) sulfate heptahydrate, for analysis	1KG	10026-24-1	29,854		Air/Sea/Road	28332990	18
453902500	Cobalt(II) sulfate heptahydrate, for analysis	250GR	10026-24-1	9,874		Air/Sea/Road	28332990	18
453910010	Cobalt, 99+%, pure, powder	1KG	7440-48-4	46,661		Air/Sea/Road	81052030	18
453912500	Cobalt, 99+%, pure, powder	250GR	7440-48-4	16,875		Air/Sea/Road	81052030	18
453930010	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	1KG	63-91-2	59,022	*	Air/Sea/Road	29224990	18
453930250	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	25GR	63-91-2	3,548	*	Air/Sea/Road	29224990	18
453931000	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	100GR	63-91-2	10,324	*	Air/Sea/Road	29224990	18
453940050	4-Cyanopiperidine hydrochloride, 97%	5GR	240401-22-3	7,938		Air/Sea/Road	29333990	18
453940250	4-Cyanopiperidine hydrochloride, 97%	25GR	240401-22-3	30,892		Air/Sea/Road	29333990	18
453950010	Copper(II) bromide, 99%, for analysis, anhydrous	1KG	7789-45-9	23,212		Air/Sea/Road	28275990	18
453952500	Copper(II) bromide, 99%, for analysis, anhydrous	250GR	7789-45-9	7,328		Air/Sea/Road	28275990	18
453960010	Copper(II) nitrate trihydrate, 99%, pure	1KG	10031-43-3	8,307		Air/Sea/Road	28342990	18
453960050	Copper(II) nitrate trihydrate, 99%, pure	5KG	10031-43-3	POR		Sea/Road	28342990	18
453970010	Lead(II) sulfide, 90%, pure	1KG	1314-87-0	8,416		Air/Sea/Road	28309030	
453970050	Lead(II) sulfide, 90%, pure	5KG	1314-87-0	35,117		Air/Sea/Road	28309030	
453980010	Lithium bromide, 99%, pure, anhydrous	1KG	7550-35-8	12,061		Air/Sea/Road	28275990	18
453980025	Lithium bromide, 99%, pure, anhydrous	2.5KG	7550-35-8	26,089		Air/Sea/Road	28275990	18
453982500	Lithium bromide, 99%, pure, anhydrous	250GR	7550-35-8	4,890		Air/Sea/Road	28275990	18
453990025	Bismuth(III) sulfide, 99%, pure	2.5KG	1345-07-9	113,239		Air/Sea/Road	28309030	
453991000	Bismuth(III) sulfide, 99%, pure	100GR	1345-07-9	8,003		Air/Sea/Road	28309030	
453995000	Bismuth(III) sulfide, 99%, pure	500GR	1345-07-9	26,478		Air/Sea/Road	28309030	
454000010	Cadmium acetate, 98%, pure, anhydrous	1KG	543-90-8	48,750	*	Air/Sea/Road	29152990	18
454002500	Cadmium acetate, 98%, pure, anhydrous	250GR	543-90-8	13,253	*	Air/Sea/Road	29152990	18
454010010	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	1GR	90213-66-4	89,032		Air/Sea/Road	29335990	18
454012500	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	250MG	90213-66-4	33,899		Air/Sea/Road	29335990	18
454020010	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	1GR	39551-54-7	123,719		Air/Sea/Road	29335990	18
454022500	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	250MG	39551-54-7	45,617		Air/Sea/Road	29335990	18
454040010	2,5-Dichloropyrimidine, 95%	1GR	22536-67-0	16,068		Air/Sea/Road	29335990	18
454050010	2,6-Dichloro-4-(trifluoromethyl)pyridine, 95%	1GR	39890-98-7	23,964		Air/Sea/Road	29333990	18
454060010	2-Amino-4-chloropyrimidine, 95%	1GR	3993-78-0	20,783		Air/Sea/Road	29335990	18
454070010	2-Chloro-5-iodopyrimidine, 95%	1GR	32779-38-7	62,079		Air/Sea/Road	29335990	18
454072500	2-Chloro-5-iodopyrimidine, 95%	250MG	32779-38-7	17,474		Air/Sea/Road	29335990	18
454080010	2-Chloro-5-methylpyrimidine, 95%	1GR	22536-61-4	54,773		Air/Sea/Road	29335990	18
454082500	2-Chloro-5-methylpyrimidine, 95%	250MG	22536-61-4	14,664		Air/Sea/Road	29335990	18
454090010	4-Amino-6-chloro-2-methylpyrimidine, 95%	1GR	1749-68-4	41,322		Air/Sea/Road	29335990	18
454092500	4-Amino-6-chloro-2-methylpyrimidine, 95%	250MG	1749-68-4	13,807		Air/Sea/Road	29335990	18
454100010	4-Amino-6-chloropyrimidine, 95%	1GR	5305-59-9	6,596		Air/Sea/Road	29335990	18
454110010	Bismuth(III) nitrate pentahydrate, 98%, pure	1KG	10035-06-0	13,038		Air/Sea/Road	28342990	18
454110050	Bismuth(III) nitrate pentahydrate, 98%, pure	5KG	10035-06-0	POR		Sea/Road	28342990	18
454120010	4-Chloro-6-methylpyrimidine, 95%	1GR	3435-25-4	61,777		Air/Sea/Road	29335990	18
454122500	4-Chloro-6-methylpyrimidine, 95%	250MG	3435-25-4	19,350		Air/Sea/Road	29335990	18
454130010	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	1GR	57489-77-7	59,536		Air/Sea/Road	29335990	18
454132500	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	250MG	57489-77-7	20,796		Air/Sea/Road	29335990	18
454140010	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	1GR	89793-12-4	62,735		Air/Sea/Road	29335990	18
454142500	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	250MG	89793-12-4	21,577		Air/Sea/Road	29335990	18

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454160010	2-(Aminomethyl)pyrazine, 95%	1GR	20010-99-5	62,487		Air/Sea/Road	29339900	18
454162500	2-(Aminomethyl)pyrazine, 95%	250MG	20010-99-5	15,429		Air/Sea/Road	29339900	18
454170010	3-Aminopyridazine, 95%	1GR	5469-70-5	39,789		Air/Sea/Road	29339900	18
454172500	3-Aminopyridazine, 95%	250MG	5469-70-5	12,988		Air/Sea/Road	29339900	18
454190010	5-Aminopyrimidine, 95%	1GR	591-55-9	19,873		Air/Sea/Road	29335990	18
454200010	5,6,7,8-Tetrahydropyrido[4,3-d]pyrimidine dihydrochloride, 95%	1GR	157327-49-6	36,055		Air/Sea/Road	29335990	18
454210010	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	1GR	157327-51-0	99,606	*	Air/Sea/Road	29335990	18
454212500	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	250MG	157327-51-0	31,747	*	Air/Sea/Road	29335990	18
454220010	2-Chloropyridine-4-boronic acid pinacol ester, 97%	1GR	458532-84-8	42,638		Air/Sea/Road	29333990	18
454220050	2-Chloropyridine-4-boronic acid pinacol ester, 97%	5GR	458532-84-8	125,050	*	Air/Sea/Road	29333990	18
454230010	2-Ethoxy-5-pyridineboronic acid, 97%	1GR	612845-44-0	10,713		Air/Sea/Road	29333990	18
454230050	2-Ethoxy-5-pyridineboronic acid, 97%	5GR	612845-44-0	44,499		Air/Sea/Road	29333990	18
454240010	3-(Methanesulfonyl)phenylboronic acid, 98%	1GR	373384-18-0	19,556		Air/Sea/Road	29319090	18
454240050	3-(Methanesulfonyl)phenylboronic acid, 98%	5GR	373384-18-0	82,173		Air/Sea/Road	29319090	18
454250010	3-N-(Methanesulfonamido)phenylboronic acid, 95%	1GR	148355-75-3	22,357		Air/Sea/Road	29319090	18
454250050	3-N-(Methanesulfonamido)phenylboronic acid, 95%	5GR	148355-75-3	106,597		Air/Sea/Road	29319090	18
454260010	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	1GR	405520-68-5	11,381		Air/Sea/Road	29319090	18
454260050	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	5GR	405520-68-5	52,636		Air/Sea/Road	29319090	18
454270010	5-Methylpyridine-3-boronic acid, 95%	1GR	173999-18-3	31,878		Air/Sea/Road	29333990	18
454272500	5-Methylpyridine-3-boronic acid, 95%	250MG	173999-18-3	10,828		Air/Sea/Road	29333990	18
454280010	5-Pyrimidineacetic acid, 95%	1GR	5267-07-2	69,865		Air/Sea/Road	29335990	18
454282500	5-Pyrimidineacetic acid, 95%	250MG	5267-07-2	24,107		Air/Sea/Road	29335990	18
454300010	5-Pyrimidinecarboxaldehyde, 95%	1GR	10070-92-5	15,292		Air/Sea/Road	29335990	18
454320010	4-Iodoimidazole, 95%	1GR	71759-89-2	13,722		Air/Sea/Road	29332990	18
454320050	4-Iodoimidazole, 95%	5GR	71759-89-2	57,179		Air/Sea/Road	29332990	18
454340010	1-Methyl-1H-indazole-4-boronic acid, 95%	1GR	1001907-60-3	41,396		Air/Sea/Road	29339900	18
454342500	1-Methyl-1H-indazole-4-boronic acid, 95%	250MG	1001907-60-3	12,161		Air/Sea/Road	29339900	18
454350010	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1GR	1015242-07-5	78,458		Air/Sea/Road	29335990	18
454352500	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	250MG	1015242-07-5	22,980		Air/Sea/Road	29335990	18
454360010	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	1GR	848243-23-2	31,150		Air/Sea/Road	29333990	18
454360050	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	5GR	848243-23-2	150,571		Air/Sea/Road	29333990	18
454362500	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	250MG	848243-23-2	10,077		Air/Sea/Road	29333990	18
454370010	2-Methoxypyridine-4-boronic acid, 95%	1GR	762262-09-9	63,067		Air/Sea/Road	29333990	18
454372500	2-Methoxypyridine-4-boronic acid, 95%	250MG	762262-09-9	17,715		Air/Sea/Road	29333990	18
454380010	2-Methylpyridine-4-boronic acid, 95%	1GR	579476-63-4	65,666		Air/Sea/Road	29333990	18
454382500	2-Methylpyridine-4-boronic acid, 95%	250MG	579476-63-4	27,277		Air/Sea/Road	29333990	18
454390010	6-Methylpyridine-3-boronic acid pinacol ester, 95%	1GR	610768-32-6	86,238		Air/Sea/Road	29333990	18
454392500	6-Methylpyridine-3-boronic acid pinacol ester, 95%	250MG	610768-32-6	28,117		Air/Sea/Road	29333990	18
454400010	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	1GR	874219-36-0	54,430		Air/Sea/Road	29319090	18
454402500	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	250MG	874219-36-0	17,930		Air/Sea/Road	29319090	18
454410010	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	1GR	121177-82-0	31,578		Air/Sea/Road	29319090	18
454412500	4-(N-Methylaminocarbonyl)phenylboronic acid, 95%	250MG	121177-82-0	9,757		Air/Sea/Road	29319090	18
454420010	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine dihydrochloride, 95%	1GR	1311254-51-9	70,675		Air/Sea/Road	29339900	18
454422500	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine dihydrochloride, 95%	250MG	1311254-51-9	18,149		Air/Sea/Road	29339900	18

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454430010	4-Chloropyridine-2-carboxylic acid, 95%	1GR	5470-22-4	10,569		Air/Sea/Road	29333990	18
454440010	2-Methylpyrimidine-5-carboxylic acid, 95%	1GR	5194-32-1	61,781		Air/Sea/Road	29335990	18
454442500	2-Methylpyrimidine-5-carboxylic acid, 95%	250MG	5194-32-1	18,060		Air/Sea/Road	29335990	18
454460250	2-Hydroxyquinoxaline, 98%	25GR	1196-57-2	5,122		Air/Sea/Road	29339900	18
454461000	2-Hydroxyquinoxaline, 98%	100GR	1196-57-2	16,091		Air/Sea/Road	29339900	18
454470010	2,3,5-Trimethylfuran, 99%	1GR	10504-04-8	13,941		Air/Sea/Road	29329900	18
454470050	2,3,5-Trimethylfuran, 99%	5GR	10504-04-8	56,225		Air/Sea/Road	29329900	18
454480010	3-Chlorobenzylsulfonyl chloride, 97%	1GR	24974-73-0	2,959		Air/Sea/Road	29309099	18
454480050	3-Chlorobenzylsulfonyl chloride, 97%	5GR	24974-73-0	9,367		Air/Sea/Road	29309099	18
454480250	3-Chlorobenzylsulfonyl chloride, 97%	25GR	24974-73-0	41,635		Air/Sea/Road	29309099	18
454490010	Isoquinoline-3-carboxylic acid, 97%	1GR	6624-49-3	14,779		Air/Sea/Road	29334900	18
454490050	Isoquinoline-3-carboxylic acid, 97%	5GR	6624-49-3	62,268		Air/Sea/Road	29334900	18
454500010	4-Indolylboronic acid, 95%	1GR	220465-43-0	37,927		Air/Sea/Road	29339900	18
454500050	4-Indolylboronic acid, 95%	5GR	220465-43-0	123,415		Air/Sea/Road	29339900	18
454510010	1-(Cyclopropylcarbonyl)piperazine, 97%	1GR	59878-57-8	8,025		Air/Sea/Road	29335990	18
454510050	1-(Cyclopropylcarbonyl)piperazine, 97%	5GR	59878-57-8	29,153		Air/Sea/Road	29335990	18
454520010	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	1GR	197304-21-5	8,950		Air/Sea/Road	29189900	18
454520050	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	5GR	197304-21-5	33,124		Air/Sea/Road	29189900	18
454520250	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	25GR	197304-21-5	161,205		Air/Sea/Road	29189900	18
454531000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	100MG	510758-28-8	23,429		Air/Sea/Road	29339900	18
454535000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	500MG	510758-28-8	92,185		Air/Sea/Road	29339900	18
454540010	5-Thiazolecarboxylic acid, 98%	1GR	14527-41-4	18,598		Air/Sea/Road	29341000	18
454540050	5-Thiazolecarboxylic acid, 98%	5GR	14527-41-4	65,538		Air/Sea/Road	29341000	18
454550010	2-(Methoxymethyl)phenylboronic acid, 98%	1GR	126617-98-9	28,942		Air/Sea/Road	29319090	18
454550050	2-(Methoxymethyl)phenylboronic acid, 98%	5GR	126617-98-9	90,869		Air/Sea/Road	29319090	18
454570010	3-Chloro-4-ethoxyphenylboronic acid, 98%	1GR	279261-81-3	6,898		Air/Sea/Road	29319090	18
454570050	3-Chloro-4-ethoxyphenylboronic acid, 98%	5GR	279261-81-3	24,107		Air/Sea/Road	29319090	18
454580500	Decamethylcyclopentasiloxane, 97%	50GR	541-02-6	3,011		Air/Sea/Road	29319090	18
454582500	Decamethylcyclopentasiloxane, 97%	250GR	541-02-6	9,616		Air/Sea/Road	29319090	18
454590010	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	1GR	22600-77-7	8,600		Air/Sea/Road	29332990	18
454590050	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	5GR	22600-77-7	35,252		Air/Sea/Road	29332990	18
454600010	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	1GR	5198-88-9	14,130		Air/Sea/Road	29341000	18
454600050	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5GR	5198-88-9	56,744		Air/Sea/Road	29341000	18
454610010	Ethyl 2-bromothiazole-4-carboxylate, 96%	1GR	100367-77-9	9,629		Air/Sea/Road	29341000	18
454620010	1-BOC-4-(2-aminoethyl)piperazine, 95%	1GR	192130-34-0	6,244		Air/Sea/Road	29335990	18
454620050	1-BOC-4-(2-aminoethyl)piperazine, 95%	5GR	192130-34-0	22,363		Air/Sea/Road	29335990	18
454630010	2-Bromo-1H-imidazole, 98%	1GR	16681-56-4	24,370		Air/Sea/Road	29332990	18
454630050	2-Bromo-1H-imidazole, 98%	5GR	16681-56-4	91,214		Air/Sea/Road	29332990	18
454640050	Ethyl 6-chloronicotinate, 97%	5GR	49608-01-7	3,698		Air/Sea/Road	29333990	18
454640250	Ethyl 6-chloronicotinate, 97%	25GR	49608-01-7	12,927		Air/Sea/Road	29333990	18
454641000	Ethyl 6-chloronicotinate, 97%	100GR	49608-01-7	38,026		Air/Sea/Road	29333990	18
454650010	4-(Hydroxymethyl)benzonitrile, 97%	1GR	874-89-5	6,431		Air/Sea/Road	29269000	18
454650050	4-(Hydroxymethyl)benzonitrile, 97%	5GR	874-89-5	26,380		Air/Sea/Road	29269000	18
454650250	4-(Hydroxymethyl)benzonitrile, 97%	25GR	874-89-5	73,599		Air/Sea/Road	29269000	18
454660010	Flurbiprofen, 98%	1GR	5104-49-4	5,096	*	Air/Sea/Road	29163990	18
454660050	Flurbiprofen, 98%	5GR	5104-49-4	20,092	*	Air/Sea/Road	29163990	18
454660250	Flurbiprofen, 98%	25GR	5104-49-4	43,945	*	Air/Sea/Road	29163990	18
454680100	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin, 97%	10GR	81-81-2	19,995	*	Air/Sea/Road	29322090	18
454690010	2,2,2-Trifluoroacetamidine, 85%	1GR	354-37-0	6,014		Air/Sea/Road	29299090	18
454690050	2,2,2-Trifluoroacetamidine, 85%	5GR	354-37-0	13,468		Air/Sea/Road	29299090	18
454690250	2,2,2-Trifluoroacetamidine, 85%	25GR	354-37-0	62,157		Air/Sea/Road	29299090	18
454720010	3-Propionylpyridine, 98%	1GR	1570-48-5	7,879		Air/Sea/Road	29333990	18
454720050	3-Propionylpyridine, 98%	5GR	1570-48-5	28,204		Air/Sea/Road	29333990	18
454730010	2,2-Difluoro-1,3-benzodioxole, 97%	1GR	1583-59-1	3,057		Air/Sea/Road	29329900	18
454730050	2,2-Difluoro-1,3-benzodioxole, 97%	5GR	1583-59-1	10,170		Air/Sea/Road	29329900	18
454730250	2,2-Difluoro-1,3-benzodioxole, 97%	25GR	1583-59-1	43,743		Air/Sea/Road	29329900	18
454750010	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	1GR	103879-58-9	30,922		Air/Sea/Road	29349900	18

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454750050	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	5GR	103879-58-9	107,318		Air/Sea/Road	29349900	18
454760010	Quinoline-5-carboxylic acid, 97%	1GR	7250-53-5	16,922		Air/Sea/Road	29334900	18
454760050	Quinoline-5-carboxylic acid, 97%	5GR	7250-53-5	63,935		Air/Sea/Road	29334900	18
454770010	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	1GR	732306-24-0	18,755		Air/Sea/Road	29333990	18
454770050	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	5GR	732306-24-0	64,135		Air/Sea/Road	29333990	18
454780010	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	1GR	3932-97-6	16,310		Air/Sea/Road	29335990	18
454780050	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	5GR	3932-97-6	58,805		Air/Sea/Road	29335990	18
454800010	1-BOC-4-methylaminopiperidine, 95%	1GR	147539-41-1	7,356		Air/Sea/Road	29333990	18
454800050	1-BOC-4-methylaminopiperidine, 95%	5GR	147539-41-1	27,305		Air/Sea/Road	29333990	18
454810010	2-(Trifluoromethyl)pyrrolidine, 97%	1GR	109074-67-1	22,331		Air/Sea/Road	29339900	18
454810050	2-(Trifluoromethyl)pyrrolidine, 97%	5GR	109074-67-1	75,275		Air/Sea/Road	29339900	18
454820010	(±)-3-(Trifluoromethyl)piperidine, 98%	1GR	768-31-0	15,733		Air/Sea/Road	29333990	18
454820050	(±)-3-(Trifluoromethyl)piperidine, 98%	5GR	768-31-0	61,532		Air/Sea/Road	29333990	18
454830010	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	1GR	220227-84-9	11,004		Air/Sea/Road	29049990	
454830050	3-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	5GR	220227-84-9	38,530		Air/Sea/Road	29049990	
454840010	4-Methylbenzylsulfonyl chloride, 97%	1GR	51419-59-1	8,939		Air/Sea/Road	29049990	
454840050	4-Methylbenzylsulfonyl chloride, 97%	5GR	51419-59-1	24,133		Air/Sea/Road	29049990	
454860010	2-Fluoro-3-iodopyridine, 95%	1GR	113975-22-7	10,608		Air/Sea/Road	29333990	18
454870100	2-Methoxy-3-nitropyridine, 97%	10GR	20265-35-4	13,505		Air/Sea/Road	29333990	18
454870250	2-Methoxy-3-nitropyridine, 97%	25GR	20265-35-4	24,528		Air/Sea/Road	29333990	18
454880010	2-Bromoanthracene, 98%	1GR	7321-27-9	26,814		Air/Sea/Road	29039990	18
454890010	Peri-xanthenoxanthene, 95%	1GR	191-28-6	181,554		Air/Sea/Road	29329900	18
454892500	Peri-xanthenoxanthene, 95%	250MG	191-28-6	63,453		Air/Sea/Road	29329900	18
454900010	4,4'-Dibromo-2,2'-bipyridine, 98%	1GR	18511-71-2	13,375		Air/Sea/Road	29333990	18
454900050	4,4'-Dibromo-2,2'-bipyridine, 98%	5GR	18511-71-2	53,852		Air/Sea/Road	29333990	18
454910010	4',4''-Dibromodiphenylbutadiyne, 97%	1GR	959-88-6	51,492		Air/Sea/Road	29039990	18
454912500	4',4''-Dibromodiphenylbutadiyne, 97%	250MG	959-88-6	16,690		Air/Sea/Road	29039990	18
454920010	4,4''-Dibromo-p-terphenyl, 98%	1GR	17788-94-2	4,212		Air/Sea/Road	29039990	18
454920050	4,4''-Dibromo-p-terphenyl, 98%	5GR	17788-94-2	14,790		Air/Sea/Road	29039990	18
454920250	4,4''-Dibromo-p-terphenyl, 98%	25GR	17788-94-2	58,540		Air/Sea/Road	29039990	18
454930050	3,4-Ethylenedioxythiophene, 99%	5GR	126213-50-1	7,178		Air/Sea/Road	29349900	18
454930250	3,4-Ethylenedioxythiophene, 99%	25GR	126213-50-1	18,902		Air/Sea/Road	29349900	18
454940010	3'-Deoxy-2',3'-didehydrothymidine, 98%	1GR	3056-17-5	8,235		Air/Sea/Road	29349900	18
454940050	3'-Deoxy-2',3'-didehydrothymidine, 98%	5GR	3056-17-5	27,062		Air/Sea/Road	29349900	18
454950010	Cefotaxime sodium salt, 95%	1GR	64485-93-4	7,009	*	Air/Sea/Road	29419090	18
454950050	Cefotaxime sodium salt, 95%	5GR	64485-93-4	16,275	*	Air/Sea/Road	29419090	18
454950250	Cefotaxime sodium salt, 95%	25GR	64485-93-4	55,096	*	Air/Sea/Road	29419090	18
454970010	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	1GR	6226-25-1	3,014		Air/Sea/Road	29049990	
454970050	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	5GR	6226-25-1	12,039		Air/Sea/Road	29049990	
454970250	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	25GR	6226-25-1	41,676		Air/Sea/Road	29049990	
454980010	3'-Azido-3'-deoxythymidine, 98%	1GR	30516-87-1	4,664	*	Air/Sea/Road	29349900	18
454980050	3'-Azido-3'-deoxythymidine, 98%	5GR	30516-87-1	7,491	*	Air/Sea/Road	29349900	18
454980250	3'-Azido-3'-deoxythymidine, 98%	25GR	30516-87-1	25,097	*	Air/Sea/Road	29349900	18
454990010	Sodium trifluoromethanesulfinate, 98%	1GR	2926-29-6	3,789		Air/Sea/Road	29309099	18
454990050	Sodium trifluoromethanesulfinate, 98%	5GR	2926-29-6	9,460		Air/Sea/Road	29309099	18
454990250	Sodium trifluoromethanesulfinate, 98%	25GR	2926-29-6	33,037		Air/Sea/Road	29309099	18
455000010	2'-Fluoro-2'-deoxyuridine, 97%	1GR	784-71-4	4,783		Air/Sea/Road	29349900	18
455000050	2'-Fluoro-2'-deoxyuridine, 97%	5GR	784-71-4	15,819		Air/Sea/Road	29349900	18
455000250	2'-Fluoro-2'-deoxyuridine, 97%	25GR	784-71-4	73,258		Air/Sea/Road	29349900	18
455010100	4-Nitrophenyl phosphate, 97%	10GR	330-13-2	11,467		Air/Sea/Road	29199090	18
455010500	4-Nitrophenyl phosphate, 97%	50GR	330-13-2	31,500		Air/Sea/Road	29199090	18
455030010	Ethyl viologen dibromide, 97%	1GR	53721-12-3	3,435		Air/Sea/Road	29333990	18
455030050	Ethyl viologen dibromide, 97%	5GR	53721-12-3	10,632		Air/Sea/Road	29333990	18
455050010	3-Butenylamine, 97%	1GR	2524-49-4	11,358		Air/Sea/Road	29211990	18
455050050	3-Butenylamine, 97%	5GR	2524-49-4	41,335		Air/Sea/Road	29211990	18
455120050	Trimethoprim, 98%	5GR	738-70-5	7,584	*	Air/Sea/Road	29335990	18
455120250	Trimethoprim, 98%	25GR	738-70-5	24,261	*	Air/Sea/Road	29335990	18

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455121000	Trimethoprim, 98%	100GR	738-70-5	67,579	*	Air/Sea/Road	29335990	18
455140010	Amoxicillin, 96%	1GR	26787-78-0	2,981		Air/Sea/Road	29411090	18
455140050	Amoxicillin, 96%	5GR	26787-78-0	7,319		Air/Sea/Road	29411090	18
455140250	Amoxicillin, 96%	25GR	26787-78-0	25,755		Air/Sea/Road	29411090	18
455180010	3-Amino-4-methylphenylboronic acid, 98%	1GR	22237-12-3	7,048		Air/Sea/Road	29319090	18
455180050	3-Amino-4-methylphenylboronic acid, 98%	5GR	22237-12-3	27,900		Air/Sea/Road	29319090	18
455190050	Amikacin disulfate salt	5GR	39831-55-5	6,175	*	Air/Sea/Road	29419090	18
455190250	Amikacin disulfate salt	25GR	39831-55-5	26,078	*	Air/Sea/Road	29419090	18
455200050	Amodiaquine dihydrochloride dihydrate	5GR	6398-98-7	4,777	*	Air/Sea/Road	29334900	18
455200250	Amodiaquine dihydrochloride dihydrate	25GR	6398-98-7	19,547	*	Air/Sea/Road	29334900	18
455210010	Cefazolin sodium salt, 98%	1GR	27164-46-1	8,776	*	Air/Sea/Road	29419090	18
455210050	Cefazolin sodium salt, 98%	5GR	27164-46-1	37,775	*	Air/Sea/Road	29419090	18
455220010	Clarithromycin, 97%	1GR	81103-11-9	20,878		Air/Sea/Road	29415000	18
455230050	Penicillin V potassium salt, 99%	5GR	132-98-9	3,908		Air/Sea/Road	29411090	18
455230250	Penicillin V potassium salt, 99%	25GR	132-98-9	13,772		Air/Sea/Road	29411090	18
455240250	Chloroquine diphosphate salt, 98%	25GR	50-63-5	4,955	*	Air/Sea/Road	29334900	18
455241000	Chloroquine diphosphate salt, 98%	100GR	50-63-5	21,367	*	Air/Sea/Road	29334900	18
455245000	Chloroquine diphosphate salt, 98%	500GR	50-63-5	57,072	*	Air/Sea/Road	29334900	18
455260010	Cefaclor, 96%	1GR	53994-73-3	4,866	*	Air/Sea/Road	29419090	18
455260050	Cefaclor, 96%	5GR	53994-73-3	13,930	*	Air/Sea/Road	29419090	18
455270010	Cefotaxime, 98%	1GR	63527-52-6	12,788	*	Air/Sea/Road	29419090	18
455270050	Cefotaxime, 98%	5GR	63527-52-6	38,469	*	Air/Sea/Road	29419090	18
455280010	Cefoxitin sodium salt, 94%	1GR	33564-30-6	13,937	*	Air/Sea/Road	29419090	18
455280050	Cefoxitin sodium salt, 94%	5GR	33564-30-6	45,213	*	Air/Sea/Road	29419090	18
455300010	Cloxacillin sodium salt monohydrate	1GR	7081-44-9	6,418	*	Air/Sea/Road	29411090	18
455300050	Cloxacillin sodium salt monohydrate	5GR	7081-44-9	21,464	*	Air/Sea/Road	29411090	18
455310010	Gentamicin sulfate	1GR	1405-41-0	7,204	*	Air/Sea/Road	29419090	18
455310050	Gentamicin sulfate	5GR	1405-41-0	18,664	*	Air/Sea/Road	29419090	18
455310250	Gentamicin sulfate	25GR	1405-41-0	62,722	*	Air/Sea/Road	29419090	18
455320010	Imipenem monohydrate, 98%	1GR	74431-23-5	52,550	*	Air/Sea/Road	29419090	18
455322500	Imipenem monohydrate, 98%	250MG	74431-23-5	27,207	*	Air/Sea/Road	29419090	18
455330010	Minocycline hydrochloride, 97%	1GR	13614-98-7	13,407	*	Air/Sea/Road	29419090	18
455340050	Streptomycin sulfate	5GR	3810-74-0	2,438	*	Air/Sea/Road	29412090	18
455340250	Streptomycin sulfate	25GR	3810-74-0	4,395	*	Air/Sea/Road	29412090	18
455341000	Streptomycin sulfate	100GR	3810-74-0	12,356	*	Air/Sea/Road	29412090	18
455350050	Sulbactam	5GR	68373-14-8	7,697	*	Air/Sea/Road	29419090	18
455350250	Sulbactam	25GR	68373-14-8	24,413	*	Air/Sea/Road	29419090	18
455360010	Carbenicillin disodium salt, 90%	1GR	4800-94-6	8,439	*	Air/Sea/Road	29411090	18
455360050	Carbenicillin disodium salt, 90%	5GR	4800-94-6	29,565	*	Air/Sea/Road	29411090	18
455370010	Tazobactam sodium salt	1GR	89785-84-2	36,107	*	Air/Sea/Road	29419090	18
455372500	Tazobactam sodium salt	250MG	89785-84-2	10,739	*	Air/Sea/Road	29419090	18
455390010	Colistin sulfate salt	1GR	1264-72-8	18,648	*	Air/Sea/Road	29419090	18
455392500	Colistin sulfate salt	250MG	1264-72-8	7,762	*	Air/Sea/Road	29419090	18
455400010	Teicoplanin	1GR	61036-62-2	51,868	*	Air/Sea/Road	29419090	18
455410010	Aztreonam	1GR	78110-38-0	9,152	*	Air/Sea/Road	29419090	18
455410050	Aztreonam	5GR	78110-38-0	36,372	*	Air/Sea/Road	29419090	18
455420010	Ceftriaxone sodium salt hemiheptahydrate	1GR	104376-79-6	13,286	*	Air/Sea/Road	29419090	18
455420050	Ceftriaxone sodium salt hemiheptahydrate	5GR	104376-79-6	5,122	*	Air/Sea/Road	29419090	18
455420250	Ceftriaxone sodium salt hemiheptahydrate	25GR	104376-79-6	16,983	*	Air/Sea/Road	29419090	18
455430010	Tobramycin, 95+%	1GR	32986-56-4	3,491	*	Air/Sea/Road	29419090	18
455430050	Tobramycin, 95+%	5GR	32986-56-4	12,241	*	Air/Sea/Road	29419090	18
455430250	Tobramycin, 95+%	25GR	32986-56-4	52,478	*	Air/Sea/Road	29419090	18
455440010	Oxacillin sodium salt, 95%	1GR	1173-88-2	4,512	*	Air/Sea/Road	29411090	18
455440050	Oxacillin sodium salt, 95%	5GR	1173-88-2	16,990	*	Air/Sea/Road	29411090	18
455450010	Thiamphenicol, 98%	1GR	15318-45-3	3,229	*	Air/Sea/Road	29414000	18
455450050	Thiamphenicol, 98%	5GR	15318-45-3	5,141	*	Air/Sea/Road	29414000	18
455450250	Thiamphenicol, 98%	25GR	15318-45-3	18,640	*	Air/Sea/Road	29414000	18
455460050	Clotrimazole	5GR	23593-75-1	5,413	*	Air/Sea/Road	29332990	18
455460250	Clotrimazole	25GR	23593-75-1	22,031	*	Air/Sea/Road	29332990	18
455461000	Clotrimazole	100GR	23593-75-1	83,691	*	Air/Sea/Road	29332990	18
455470010	Ketoconazole, 98%	1GR	65277-42-1	4,905	*	Air/Sea/Road	29349900	18
455470050	Ketoconazole, 98%	5GR	65277-42-1	13,168	*	Air/Sea/Road	29349900	18
455470250	Ketoconazole, 98%	25GR	65277-42-1	61,328	*	Air/Sea/Road	29349900	18

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455480010	Fluconazole, 98%	1GR	86386-73-4	9,464	*	Air/Sea/Road	29339900	18
455480050	Fluconazole, 98%	5GR	86386-73-4	23,097	*	Air/Sea/Road	29339900	18
455480250	Fluconazole, 98%	25GR	86386-73-4	74,972	*	Air/Sea/Road	29339900	18
455490010	Amphotericin B, 85%	1GR	1397-89-3	23,636	*	Air/Sea/Road	29419090	18
455490050	Amphotericin B, 85%	5GR	1397-89-3	84,777	*	Air/Sea/Road	29419090	18
455500010	Nystatin, 85+%	1GR	1400-61-9	3,561	*	Air/Sea/Road	29419090	18
455500050	Nystatin, 85+%	5GR	1400-61-9	11,286	*	Air/Sea/Road	29419090	18
455500250	Nystatin, 85+%	25GR	1400-61-9	18,581	*	Air/Sea/Road	29419090	18
455510050	6-Bromoisatin, 95%	5GR	6326-79-0	7,660		Air/Sea/Road	29337900	18
455510250	6-Bromoisatin, 95%	25GR	6326-79-0	30,145		Air/Sea/Road	29337900	18
455520050	3-(Bromoacetyl)pyridine hydrobromide, 98%	5GR	17694-68-7	3,289		Air/Sea/Road	29333990	18
455520250	3-(Bromoacetyl)pyridine hydrobromide, 98%	25GR	17694-68-7	9,545		Air/Sea/Road	29333990	18
455521000	3-(Bromoacetyl)pyridine hydrobromide, 98%	100GR	17694-68-7	32,839		Air/Sea/Road	29333990	18
455530010	Indole-4-methanol, 97%	1GR	1074-85-7	31,083		Air/Sea/Road	29339900	18
455532500	Indole-4-methanol, 97%	250MG	1074-85-7	9,141		Air/Sea/Road	29339900	18
455540010	Indole-6-methanol, 97%	1GR	1075-26-9	30,992		Air/Sea/Road	29339900	18
455542500	Indole-6-methanol, 97%	250MG	1075-26-9	9,571		Air/Sea/Road	29339900	18
455550050	Thiazole-5-methanol, 95%	5GR	38585-74-9	4,692		Air/Sea/Road	29341000	18
455550250	Thiazole-5-methanol, 95%	25GR	38585-74-9	16,877		Air/Sea/Road	29341000	18
455560050	2-Heptyne, 97%	5GR	1119-65-9	4,486		Air/Sea/Road	29012990	18
455560250	2-Heptyne, 97%	25GR	1119-65-9	13,409		Air/Sea/Road	29012990	18
455561000	2-Heptyne, 97%	100GR	1119-65-9	42,853		Air/Sea/Road	29012990	18
455570050	2-Octyne, 97%, stabilized	5GR	2809-67-8	8,505		Air/Sea/Road	29012990	18
455570250	2-Octyne, 97%, stabilized	25GR	2809-67-8	9,456		Air/Sea/Road	29012990	18
455571000	2-Octyne, 97%, stabilized	100GR	2809-67-8	33,313		Air/Sea/Road	29012990	18
455580050	N,N-Diethylpropargylamine, 97%	5GR	4079-68-9	3,869	*	Air/Sea/Road	29211990	18
455580250	N,N-Diethylpropargylamine, 97%	25GR	4079-68-9	13,477	*	Air/Sea/Road	29211990	18
455581000	N,N-Diethylpropargylamine, 97%	100GR	4079-68-9	49,495	*	Air/Sea/Road	29211990	18
455590010	4-Cyano-1-butyne, 97%	1GR	19596-07-7	5,083		Air/Sea/Road	29269000	18
455590050	4-Cyano-1-butyne, 97%	5GR	19596-07-7	16,549		Air/Sea/Road	29269000	18
455600050	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5ML	5400-88-4	5,063		Air/Sea/Road	29213090	18
455600250	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	25ML	5400-88-4	19,741		Air/Sea/Road	29213090	18
455610010	5-Fluorobenzoxazole, 97%	1GR	221347-71-3	35,966		Air/Sea/Road	29349900	18
455612500	5-Fluorobenzoxazole, 97%	250MG	221347-71-3	10,565		Air/Sea/Road	29349900	18
455620010	Rifampin, 95%	1GR	13292-46-1	5,560	*	Air/Sea/Road	29419090	18
455620050	Rifampin, 95%	5GR	13292-46-1	17,849	*	Air/Sea/Road	29419090	18
455620250	Rifampin, 95%	25GR	13292-46-1	74,665	*	Air/Sea/Road	29419090	18
455640050	Arbutin, 98%	5GR	497-76-7	6,783	*	Air/Sea/Road	29389090	18
455640250	Arbutin, 98%	25GR	497-76-7	11,898	*	Air/Sea/Road	29389090	18
455641000	Arbutin, 98%	100GR	497-76-7	65,512	*	Air/Sea/Road	29389090	18
455650010	Retene, 97%	1GR	483-65-8	46,501		Air/Sea/Road	29029090	18
455652500	Retene, 97%	250MG	483-65-8	12,608		Air/Sea/Road	29029090	18
455660010	Imidazo[1,2-b]pyridazine, 98%	1GR	766-55-2	2,252		Air/Sea/Road	29339900	18
455660050	Imidazo[1,2-b]pyridazine, 98%	5GR	766-55-2	5,888		Air/Sea/Road	29339900	18
455660250	Imidazo[1,2-b]pyridazine, 98%	25GR	766-55-2	25,859		Air/Sea/Road	29339900	18
455670010	Ofloxacin, 98%	1GR	82419-36-1	4,127	*	Air/Sea/Road	29419090	18
455670050	Ofloxacin, 98%	5GR	82419-36-1	8,101	*	Air/Sea/Road	29419090	18
455670250	Ofloxacin, 98%	25GR	82419-36-1	25,776	*	Air/Sea/Road	29419090	18
455690010	Penicillin G sodium salt, 98%	1GR	69-57-8	2,386	*	Air/Sea/Road	29411090	18
455690050	Penicillin G sodium salt, 98%	5GR	69-57-8	3,967	*	Air/Sea/Road	29411090	18
455690250	Penicillin G sodium salt, 98%	25GR	69-57-8	11,985	*	Air/Sea/Road	29411090	18
455700010	4-Iodobenzenesulfonamide, 95%	1GR	825-86-5	3,496		Air/Sea/Road	29359090	
455700050	4-Iodobenzenesulfonamide, 95%	5GR	825-86-5	9,412		Air/Sea/Road	29359090	
455730050	4-Hydroxyphenyl benzoate, 98%	5GR	2444-19-1	4,349		Air/Sea/Road	29163190	18
455730250	4-Hydroxyphenyl benzoate, 98%	25GR	2444-19-1	17,120		Air/Sea/Road	29163190	18
455740010	2,4-Pentadienoic acid, 97%, stabilized	1GR	626-99-3	5,311		Air/Sea/Road	29161990	18
455740050	2,4-Pentadienoic acid, 97%, stabilized	5GR	626-99-3	20,574		Air/Sea/Road	29161990	18
455750010	2-(Methylsulfonyl)phenol, 98%	1GR	27489-33-4	13,839		Air/Sea/Road	29089990	18
455750050	2-(Methylsulfonyl)phenol, 98%	5GR	27489-33-4	56,675		Air/Sea/Road	29089990	18
455760010	2-Pyridinesulfonic acid, 97%	1GR	15103-48-7	4,091		Air/Sea/Road	29333990	18
455760050	2-Pyridinesulfonic acid, 97%	5GR	15103-48-7	13,663		Air/Sea/Road	29333990	18
455770010	4-Aminopyridine-2-carboxylic acid, 97%	1GR	100047-36-7	45,888		Air/Sea/Road	29333990	18

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455772500	4-Aminopyridine-2-carboxylic acid, 97%	250MG	100047-36-7	14,499		Air/Sea/Road	29333990	18
455820010	p-Toluenesulfonyl cyanide, 95%	1GR	19158-51-1	6,696		Air/Sea/Road	29269000	18
455820050	p-Toluenesulfonyl cyanide, 95%	5GR	19158-51-1	30,408		Air/Sea/Road	29269000	18
455830010	Pyrimidine-2-carboxylic acid, 95%	1GR	31519-62-7	7,308		Air/Sea/Road	29335990	18
455830050	Pyrimidine-2-carboxylic acid, 95%	5GR	31519-62-7	20,177		Air/Sea/Road	29335990	18
455840010	Indazole-6-boronic acid pinacol ester, 97%	1GR	861905-87-5	18,177		Air/Sea/Road	29339900	18
455840050	Indazole-6-boronic acid pinacol ester, 97%	5GR	861905-87-5	70,701		Air/Sea/Road	29339900	18
455850010	7-Azaindole-5-boronic acid pinacol ester, 97%	1GR	754214-56-7	29,509		Air/Sea/Road	29339900	18
455852500	7-Azaindole-5-boronic acid pinacol ester, 97%	250MG	754214-56-7	9,232		Air/Sea/Road	29339900	18
455860010	4-(2-Aminoethyl)tetrahydropyran, 97%	1GR	65412-03-5	66,966		Air/Sea/Road	29329900	18
455862500	4-(2-Aminoethyl)tetrahydropyran, 97%	250MG	65412-03-5	19,473		Air/Sea/Road	29329900	18
455870010	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	1GR	603122-84-5	18,468		Air/Sea/Road	29319090	18
455870050	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	5GR	603122-84-5	63,833		Air/Sea/Road	29319090	18
455880010	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	1GR	874219-35-9	18,323		Air/Sea/Road	29319090	18
455880050	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	5GR	874219-35-9	50,365		Air/Sea/Road	29319090	18
455890010	4-N-BOC-4-N-methylaminopiperidine, 98%	1GR	108612-54-0	27,422		Air/Sea/Road	29333990	18
455890050	4-N-BOC-4-N-methylaminopiperidine, 98%	5GR	108612-54-0	73,176		Air/Sea/Road	29333990	18
455900010	2-Phenyl-1,3-propanediol, 98%	1GR	1570-95-2	6,620		Air/Sea/Road	29062990	18
455900050	2-Phenyl-1,3-propanediol, 98%	5GR	1570-95-2	15,342		Air/Sea/Road	29062990	18
455900250	2-Phenyl-1,3-propanediol, 98%	25GR	1570-95-2	42,566		Air/Sea/Road	29062990	18
455910050	9-Bromo-1-nonanol, 97%	5GR	55362-80-6	6,679		Air/Sea/Road	29055900	18
455910250	9-Bromo-1-nonanol, 97%	25GR	55362-80-6	24,385		Air/Sea/Road	29055900	18
455920050	trans-4-Methylcyclohexylamine, 99%	5GR	2523-55-9	6,635		Air/Sea/Road	29213090	18
455920250	trans-4-Methylcyclohexylamine, 99%	25GR	2523-55-9	20,031		Air/Sea/Road	29213090	18
455930050	4-Chloro-2-fluoronitrobenzene, 98%	5GR	700-37-8	10,099		Air/Sea/Road	29049990	
455930250	4-Chloro-2-fluoronitrobenzene, 98%	25GR	700-37-8	30,518		Air/Sea/Road	29049990	
455940010	2-Chloro-5-methylpyridine-3-boronic acid, 98%	1GR	913835-86-6	70,920		Air/Sea/Road	29333990	18
455942500	2-Chloro-5-methylpyridine-3-boronic acid, 98%	250MG	913835-86-6	17,050		Air/Sea/Road	29333990	18
455950010	3-Chloro-4-hydroxybenzeneboronic acid, 96%	1GR	182344-13-4	26,482		Air/Sea/Road	29319090	18
455950050	3-Chloro-4-hydroxybenzeneboronic acid, 96%	5GR	182344-13-4	95,429		Air/Sea/Road	29319090	18
455970010	(2,2,2-Trifluoroethyl)oxirane, 97%	1GR	407-12-5	27,956		Air/Sea/Road	29329900	18
456000010	4,4-Difluoropiperidine hydrochloride, 97%	1GR	144230-52-4	8,294		Air/Sea/Road	29333990	18
456000050	4,4-Difluoropiperidine hydrochloride, 97%	5GR	144230-52-4	28,580		Air/Sea/Road	29333990	18
456010010	7-Chloroquinoline, 97%	1GR	612-61-3	13,679		Air/Sea/Road	29334900	18
456010050	7-Chloroquinoline, 97%	5GR	612-61-3	44,579		Air/Sea/Road	29334900	18
456030010	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	1GR	863548-52-1	18,351		Air/Sea/Road	29331990	18
456030050	(1-Methyl-1H-pyrazol-5-yl)methylamine, 97%	5GR	863548-52-1	53,136		Air/Sea/Road	29331990	18
456040010	2-Chloroisonicotinaldehyde, 97%	1GR	101066-61-9	10,007		Air/Sea/Road	29333990	18
456040050	2-Chloroisonicotinaldehyde, 97%	5GR	101066-61-9	27,720		Air/Sea/Road	29333990	18
456050050	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	5GR	1048970-17-7	36,511		Air/Sea/Road	29333990	18
456060250	1,4-Cineole, 85%	25GR	470-67-7	4,996		Air/Sea/Road	29329900	18
456061000	1,4-Cineole, 85%	100GR	470-67-7	16,466		Air/Sea/Road	29329900	18
456065000	1,4-Cineole, 85%	500GR	470-67-7	78,817		Air/Sea/Road	29329900	18
456070010	Montmorillonite K-10, granules	1KG	1318-93-0	7,250		Air/Sea/Road	25084090	5
456070050	Montmorillonite K-10, granules	5KG	1318-93-0	28,443		Air/Sea/Road	25084090	5
456071000	Montmorillonite K-10, granules	100GR	1318-93-0	2,792		Air/Sea/Road	25084090	5
456080010	1,10-Phenanthroline-5,6-dione, 98%	1GR	27318-90-7	13,624		Air/Sea/Road	29339900	18
456080050	1,10-Phenanthroline-5,6-dione, 98%	5GR	27318-90-7	45,443		Air/Sea/Road	29339900	18
456090010	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	1GR	84387-61-1	5,656		Air/Sea/Road	29339900	18
456090050	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	5GR	84387-61-1	18,455		Air/Sea/Road	29339900	18
456100010	1,3-Benzenedithiol, 95%	1GR	626-04-0	8,105		Air/Sea/Road	29309099	18
456100050	1,3-Benzenedithiol, 95%	5GR	626-04-0	24,113		Air/Sea/Road	29309099	18
456120050	Oleanolic acid, 97%	5GR	508-02-1	8,216		Air/Sea/Road	29162000	18
456120250	Oleanolic acid, 97%	25GR	508-02-1	27,481		Air/Sea/Road	29162000	18
456131000	Oxaliplatin, 99%	100MG	61825-94-3	14,202		Air/Sea/Road	28439019	18
456140010	Oxamyl, 95%	1GR	23135-22-0	5,469		Air/Sea/Road	29309099	18
456140100	Oxamyl, 95%	10GR	23135-22-0	29,415		Air/Sea/Road	29309099	18

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456160010	Lutein, 90%	1GR	127-40-2	27,442		Air/Sea/Road	32030090	18
456160050	Lutein, 90%	5GR	127-40-2	85,732		Air/Sea/Road	32030090	18
456170010	Mirtazapine, 98%	1GR	85650-52-8	28,406		Air/Sea/Road	29335990	18
456170050	Mirtazapine, 98%	5GR	85650-52-8	68,512		Air/Sea/Road	29335990	18
456180010	Pemetrexed disodium salt 2.5 hydrate, 98%	1GR	357166-30-4	18,373		Air/Sea/Road	29335990	18
456180050	Pemetrexed disodium salt 2.5 hydrate, 98%	5GR	357166-30-4	84,110		Air/Sea/Road	29335990	18
456190010	Topiramate, 98%	1GR	97240-79-4	6,511		Air/Sea/Road	29329900	18
456190050	Topiramate, 98%	5GR	97240-79-4	25,184		Air/Sea/Road	29329900	18
456200010	Tiagabine hydrochloride, 98+%	1GR	145821-59-6	25,240		Air/Sea/Road	29349900	18
456220010	Prilocaine, 98%	1GR	721-50-6	7,530		Air/Sea/Road	29242990	18
456220050	Prilocaine, 98%	5GR	721-50-6	23,434		Air/Sea/Road	29242990	18
456230010	Rosuvastatin, calcium salt, 98%	1GR	147098-20-2	45,194		Air/Sea/Road	29359090	
456232500	Rosuvastatin, calcium salt, 98%	250MG	147098-20-2	13,907		Air/Sea/Road	29359090	
456241000	Capecitabine, 99%	100MG	154361-50-9	23,201		Air/Sea/Road	29349900	18
456250010	9-Hydroxyrisperidone, 98%	1GR	144598-75-4	42,747		Air/Sea/Road	29349900	18
456260010	Docetaxel, 98%	1GR	114977-28-5	106,745		Air/Sea/Road	29329900	18
456262500	Docetaxel, 98%	250MG	114977-28-5	28,625		Air/Sea/Road	29329900	18
456270010	D-Psicose, 98%	1GR	551-68-8	30,905		Air/Sea/Road	29329900	18
456270050	D-Psicose, 98%	5GR	551-68-8	111,773		Air/Sea/Road	29329900	18
456280010	Chondroitin sulfate sodium salt	1GR	9082-07-9	4,957	*	Air/Sea/Road	29329900	18
456280050	Chondroitin sulfate sodium salt	5GR	9082-07-9	19,949	*	Air/Sea/Road	29329900	18
456280250	Chondroitin sulfate sodium salt	25GR	9082-07-9	42,408	*	Air/Sea/Road	29329900	18
456290010	Forchlorfenuron, 98%	1GR	68157-60-8	3,454		Air/Sea/Road	29333990	18
456290050	Forchlorfenuron, 98%	5GR	68157-60-8	9,115		Air/Sea/Road	29333990	18
456290250	Forchlorfenuron, 98%	25GR	68157-60-8	38,815		Air/Sea/Road	29333990	18
456310050	Cypermethrin, 98%	5GR	52315-07-8	13,981		Air/Sea/Road	29269000	18
456310250	Cypermethrin, 98%	25GR	52315-07-8	30,217		Air/Sea/Road	29269000	18
456311000	Cypermethrin, 98%	100GR	52315-07-8	54,942		Air/Sea/Road	29269000	18
456340050	Diallylmethylamine, 98%	5GR	2424-01-3	3,934		Air/Sea/Road	29211990	18
456340250	Diallylmethylamine, 98%	25GR	2424-01-3	9,977		Air/Sea/Road	29211990	18
456341000	Diallylmethylamine, 98%	100GR	2424-01-3	33,447		Air/Sea/Road	29211990	18
456350010	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	1GR	119752-83-9	6,032		Air/Sea/Road	29335990	18
456350050	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	5GR	119752-83-9	20,824		Air/Sea/Road	29335990	18
456360010	N-Boc-Nortropinone, 97%	1GR	185099-67-6	26,204		Air/Sea/Road	29339900	18
456360050	N-Boc-Nortropinone, 97%	5GR	185099-67-6	98,090		Air/Sea/Road	29339900	18
456400010	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	1GR	83558-87-6	9,477		Air/Sea/Road	29222190	18
456400050	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	5GR	83558-87-6	27,956		Air/Sea/Road	29222190	18
456420010	N-Formyl-L-proline, 97%	1GR	13200-83-4	11,796		Air/Sea/Road	29339900	18
456420050	N-Formyl-L-proline, 97%	5GR	13200-83-4	46,286		Air/Sea/Road	29339900	18
456430010	1-Phenyl-2-propyn-1-one, 97%	1GR	3623-15-2	37,538		Air/Sea/Road	29143990	18
456440010	Montelukast sodium, 98%	1GR	151767-02-1	22,361		Air/Sea/Road	29334900	18
456451000	Celecoxib, 98%	100MG	169590-42-5	19,450	*	Air/Sea/Road	29359090	
456460010	Salbutamol hemisulfate, 98%	1GR	51022-70-9	9,421	*	Air/Sea/Road	29225090	18
456460050	Salbutamol hemisulfate, 98%	5GR	51022-70-9	29,680	*	Air/Sea/Road	29225090	18
456470010	Flucloxacillin, sodium salt, 98%	1GR	1847-24-1	12,345	*	Air/Sea/Road	29411090	18
456470050	Flucloxacillin, sodium salt, 98%	5GR	1847-24-1	38,356	*	Air/Sea/Road	29411090	18
456490010	Furfuryl isocyanate, 97%	1GR	71189-15-6	6,385		Air/Sea/Road	29329900	18
456490050	Furfuryl isocyanate, 97%	5GR	71189-15-6	26,107		Air/Sea/Road	29329900	18
456510010	4,4,4-Trifluorocrotonic acid, 97%	1GR	71027-02-6	7,664		Air/Sea/Road	29161990	18
456510050	4,4,4-Trifluorocrotonic acid, 97%	5GR	71027-02-6	22,376		Air/Sea/Road	29161990	18
456520010	1-Allylpyrazole, 97%	1GR	35852-74-5	17,396		Air/Sea/Road	29331990	18
456520050	1-Allylpyrazole, 97%	5GR	35852-74-5	56,918		Air/Sea/Road	29331990	18
456550050	3-(Bromoacetyl)coumarin, 97%	5GR	29310-88-1	6,260		Air/Sea/Road	29322090	18
456550250	3-(Bromoacetyl)coumarin, 97%	25GR	29310-88-1	24,680		Air/Sea/Road	29322090	18
456560010	4-(Trifluoromethyl)nicotinic acid, 97%	1GR	158063-66-2	26,526		Air/Sea/Road	29333990	18
456590010	3-Cyanocoumarin, 97%	1GR	15119-34-3	4,114		Air/Sea/Road	29322090	18
456590050	3-Cyanocoumarin, 97%	5GR	15119-34-3	13,603		Air/Sea/Road	29322090	18
456600010	3-Methylhexanoic acid, 97%	1GR	3780-58-3	6,692		Air/Sea/Road	29159090	18
456600050	3-Methylhexanoic acid, 97%	5GR	3780-58-3	20,233		Air/Sea/Road	29159090	18
456630010	3-Methyl-3-octanol, 97%	1GR	5340-36-3	5,697		Air/Sea/Road	29051990	18

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456630100	3-Methyl-3-octanol, 97%	10GR	5340-36-3	16,505		Air/Sea/Road	29051990	18
456640010	4-Acetoxy-2-azetidinone, 97%	1GR	28562-53-0	9,323		Air/Sea/Road	29337900	18
456640050	4-Acetoxy-2-azetidinone, 97%	5GR	28562-53-0	35,847		Air/Sea/Road	29337900	18
456660010	5-Azaindole, 98%	1GR	271-34-1	10,528		Air/Sea/Road	29339900	18
456660050	5-Azaindole, 98%	5GR	271-34-1	44,599		Air/Sea/Road	29339900	18
456670010	4-Azaindole, 98%	1GR	272-49-1	57,789		Air/Sea/Road	29339900	18
456670050	4-Azaindole, 98%	5GR	272-49-1	48,917		Air/Sea/Road	29339900	18
456690010	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	1GR	135072-15-0	17,050		Air/Sea/Road	29349900	18
456690050	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	5GR	135072-15-0	56,744		Air/Sea/Road	29349900	18
456700010	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%	1GR	50296-37-2	5,042		Air/Sea/Road	29313900	18
456700050	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%	5GR	50296-37-2	18,468		Air/Sea/Road	29313900	18
456710010	4-Chloro-7-azaindole, 97%	1GR	55052-28-3	16,501		Air/Sea/Road	29339900	18
456720050	Tetrahydropyran-4-carboxylic acid, 97%	5GR	5337-03-1	5,801		Air/Sea/Road	29329900	18
456720250	Tetrahydropyran-4-carboxylic acid, 97%	25GR	5337-03-1	24,211		Air/Sea/Road	29329900	18
456730050	1-Methyl-1H-pyrazol-3-amine, 97%	5GR	1904-31-0	5,007		Air/Sea/Road	29331990	18
456730250	1-Methyl-1H-pyrazol-3-amine, 97%	25GR	1904-31-0	20,231		Air/Sea/Road	29331990	18
456740050	5-Bromo-1H-indazole, 97%	5GR	53857-57-1	7,851		Air/Sea/Road	29339900	18
456740250	5-Bromo-1H-indazole, 97%	25GR	53857-57-1	33,814		Air/Sea/Road	29339900	18
456750010	Lopinavir, 98%	1GR	192725-17-0	13,283	*	Air/Sea/Road	29335990	18
456750050	Lopinavir, 98%	5GR	192725-17-0	56,855	*	Air/Sea/Road	29335990	18
456770010	3-Bromothiophene-2-carboxaldehyde, 97%	1GR	930-96-1	5,046		Air/Sea/Road	29349900	18
456770050	3-Bromothiophene-2-carboxaldehyde, 97%	5GR	930-96-1	19,482		Air/Sea/Road	29349900	18
456770250	3-Bromothiophene-2-carboxaldehyde, 97%	25GR	930-96-1	74,325		Air/Sea/Road	29349900	18
456780010	(R)-3-Methylmorpholine hydrochloride, 97%	1GR	953780-78-4	6,692		Air/Sea/Road	29349900	18
456780050	(R)-3-Methylmorpholine hydrochloride, 97%	5GR	953780-78-4	21,662		Air/Sea/Road	29349900	18
456790010	(R)-3-Phenylmorpholine hydrochloride, 97%	1GR	1624261-27-3	26,206		Air/Sea/Road	29349900	18
456790050	(R)-3-Phenylmorpholine hydrochloride, 97%	5GR	1624261-27-3	82,883		Air/Sea/Road	29349900	18
456800010	(S)-(+)-p-Toluenesulfinamide, 98%	1GR	188447-91-8	9,338		Air/Sea/Road	29309099	18
456800050	(S)-(+)-p-Toluenesulfinamide, 98%	5GR	188447-91-8	22,518		Air/Sea/Road	29309099	18
456810010	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	1GR	93643-24-4	85,096		Air/Sea/Road	29335990	18
456812500	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98%	250MG	93643-24-4	28,393		Air/Sea/Road	29335990	18
456820010	(S)-3-Methylmorpholine hydrochloride, 97%	1GR	1022094-03-6	6,692		Air/Sea/Road	29349900	18
456820050	(S)-3-Methylmorpholine hydrochloride, 97%	5GR	1022094-03-6	22,485		Air/Sea/Road	29349900	18
456830010	1-BOC-3-methylaminopyrrolidine, 97%	1GR	454712-26-6	13,735		Air/Sea/Road	29339900	18
456830050	1-BOC-3-methylaminopyrrolidine, 97%	5GR	454712-26-6	58,998		Air/Sea/Road	29339900	18
456850050	Acetic acid, 25%, solution in water	5LT	64-19-7	3,734		Air Cargo/Sea/Road	29152100	18
456850250	Acetic acid, 25%, solution in water	25LT	64-19-7	11,527		Air Cargo/Sea/Road	29152100	18
456860050	Acetic acid, 80% vol., solution in water	5LT	64-19-7	POR		Sea/Road	29152100	18
456860250	Acetic acid, 80% vol., solution in water	25LT	64-19-7	POR		Sea/Road	29152100	18
456870050	Acetic acid, 50%, solution in water	5LT	64-19-7	3,628		Air/Sea/Road	29152100	18
456870250	Acetic acid, 50%, solution in water	25LT	64-19-7	12,324		Air/Sea/Road	29152100	18
456880050	Ciprofloxacin hydrochloride hydrate, 98%	5GR	128074-72-6	2,948	*	Air/Sea/Road	29335990	18
456880250	Ciprofloxacin hydrochloride hydrate, 98%	25GR	128074-72-6	10,083	*	Air/Sea/Road	29335990	18
456890010	Gemcitabine, 98%	1GR	95058-81-4	8,659		Air/Sea/Road	29349900	18
456890050	Gemcitabine, 98%	5GR	95058-81-4	23,753		Air/Sea/Road	29349900	18
456900010	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	1GR	887144-97-0	20,244		Air/Sea/Road	29349900	18
456900050	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	5GR	887144-97-0	99,456		Air/Sea/Road	29349900	18
456902500	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	250MG	887144-97-0	6,492		Air/Sea/Road	29349900	18
456930010	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	1GR	204512-95-8	21,282		Air/Sea/Road	29329900	18
456930050	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	5GR	204512-95-8	68,423		Air/Sea/Road	29329900	18
456940050	Salicylaldazine, 99%	5GR	959-36-4	6,911		Air/Sea/Road	29280090	18
456940250	Salicylaldazine, 99%	25GR	959-36-4	24,390		Air/Sea/Road	29280090	18
456941000	Salicylaldazine, 99%	100GR	959-36-4	76,604	*	Air/Sea/Road	29280090	18

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456950010	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	1GR	16034-49-4	31,643		Air/Sea/Road	29331990	18
456952500	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	250MG	16034-49-4	9,770		Air/Sea/Road	29331990	18
456960010	2-Fluoropyrazine, 98%	1GR	4949-13-7	8,053		Air/Sea/Road	29339900	18
456970010	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	1GR	314-46-5	5,995		Air/Sea/Road	29163990	18
456970050	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	5GR	314-46-5	19,625		Air/Sea/Road	29163990	18
456980010	2-Bromo-3-fluorobenzoic acid, 98%	1GR	132715-69-6	13,653		Air/Sea/Road	29163990	18
456980050	2-Bromo-3-fluorobenzoic acid, 98%	5GR	132715-69-6	33,354		Air/Sea/Road	29163990	18
457010010	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	1GR	4877-80-9	11,944		Air/Sea/Road	29072990	18
457010050	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	5GR	4877-80-9	41,958		Air/Sea/Road	29072990	18
457060010	2-Chloro-3-methylpyrazine, 97%	1GR	95-58-9	12,117		Air/Sea/Road	29339900	18
457060050	2-Chloro-3-methylpyrazine, 97%	5GR	95-58-9	31,024		Air/Sea/Road	29339900	18
457070010	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	1LT	109-99-9	9,653		Air/Sea/Road	29321100	18
457070025	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	2.5LT	109-99-9	19,814		Air/Sea/Road	29321100	18
457071000	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	100ML	109-99-9	4,007		Air/Sea/Road	29321100	18
457080010	1,4-Phenylene diisocyanide, 97%	1GR	935-16-0	35,775		Air/Sea/Road	29291090	18
457090010	Azomethine H monosodium salt monohydrate, 95%	1GR	304655-82-1	2,282		Air/Sea/Road	29252990	18
457090050	Azomethine H monosodium salt monohydrate, 95%	5GR	304655-82-1	3,986		Air/Sea/Road	29252990	18
457090250	Azomethine H monosodium salt monohydrate, 95%	25GR	304655-82-1	14,816		Air/Sea/Road	29252990	18
457100250	Inulin, from chicory root	25GR	9005-80-5	14,608		Air/Sea/Road	11082000	12
457101000	Inulin, from chicory root	100GR	9005-80-5	48,476		Air/Sea/Road	11082000	12
457105000	Inulin, from chicory root	500GR	9005-80-5	38,163		Air/Sea/Road	11082000	12
457110250	Decyl decanoate, 98%	25ML	1654-86-0	3,218		Air/Sea/Road	29159090	18
457111000	Decyl decanoate, 98%	100ML	1654-86-0	10,402		Air/Sea/Road	29159090	18
457115000	Decyl decanoate, 98%	500ML	1654-86-0	27,114		Air/Sea/Road	29159090	18
457130010	4'-Benzyloxy-2'-hydroxyacetophenone, 98%	1GR	29682-12-0	17,954		Air/Sea/Road	29145000	18
457200010	Copper(II) picolinate, 98%	1GR	14050-01-2	3,850		Air/Sea/Road	29333990	18
457200050	Copper(II) picolinate, 98%	5GR	14050-01-2	10,912		Air/Sea/Road	29333990	18
457200250	Copper(II) picolinate, 98%	25GR	14050-01-2	34,989		Air/Sea/Road	29333990	18
457210010	Copper(II) pyrithione	1GR	14915-37-8	11,787		Air/Sea/Road	29333990	18
457210050	Copper(II) pyrithione	5GR	14915-37-8	40,365		Air/Sea/Road	29333990	18
457260010	2-Chlorothiazole, 97%	1GR	3034-52-4	4,427		Air/Sea/Road	29341000	18
457260050	2-Chlorothiazole, 97%	5GR	3034-52-4	9,136		Air/Sea/Road	29341000	18
457260250	2-Chlorothiazole, 97%	25GR	3034-52-4	27,728		Air/Sea/Road	29341000	18
457270010	3-(4-Pyridyl)propanoic acid, 95%	1GR	6318-43-0	9,588		Air/Sea/Road	29333990	18
457270050	3-(4-Pyridyl)propanoic acid, 95%	5GR	6318-43-0	34,628		Air/Sea/Road	29333990	18
457290010	5-Bromo-2-chloropyridine-3-carboxamide, 97%	1GR	75291-85-9	13,505		Air/Sea/Road	29333990	18
457290050	5-Bromo-2-chloropyridine-3-carboxamide, 97%	5GR	75291-85-9	50,886		Air/Sea/Road	29333990	18
457310050	2,7-Dibromo-9,9-dimethylfluorene, 98%	5GR	28320-32-3	12,927		Air/Sea/Road	29039990	18
457310250	2,7-Dibromo-9,9-dimethylfluorene, 98%	25GR	28320-32-3	43,003		Air/Sea/Road	29039990	18
457320010	Potassium bromide, for spectroscopy	1KG	7758-02-3	30,351		Air/Sea/Road	28275120	18
457320025	Potassium bromide, for spectroscopy	2.5KG	7758-02-3	76,318		Air/Sea/Road	28275120	18
457322500	Potassium bromide, for spectroscopy	250GR	7758-02-3	8,913		Air/Sea/Road	28275120	18
457330010	N-(2-Chlorophenyl)maleimide, 97%	1GR	1203-24-3	12,087		Air/Sea/Road	29251900	18
457330050	N-(2-Chlorophenyl)maleimide, 97%	5GR	1203-24-3	55,036		Air/Sea/Road	29251900	18
457340010	3-(Trifluoromethyl)-1H-pyrazole, 97%	1GR	20154-03-4	6,431		Air/Sea/Road	29331990	18
457340050	3-(Trifluoromethyl)-1H-pyrazole, 97%	5GR	20154-03-4	15,976		Air/Sea/Road	29331990	18
457340250	3-(Trifluoromethyl)-1H-pyrazole, 97%	25GR	20154-03-4	55,511		Air/Sea/Road	29331990	18
457350010	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	1GR	2510-37-4	28,393		Air/Sea/Road	29349900	18
457350050	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	5GR	2510-37-4	99,274		Air/Sea/Road	29349900	18
457360010	2-(Ethoxymethyl)furan, 98%	1GR	6270-56-0	10,370		Air/Sea/Road	29329900	18
457360050	2-(Ethoxymethyl)furan, 98%	5GR	6270-56-0	28,130		Air/Sea/Road	29329900	18
457370010	2-Furyltrimethysilane, 95%	1GR	1578-33-2	20,233		Air/Sea/Road	29329900	18
457370050	2-Furyltrimethysilane, 95%	5GR	1578-33-2	58,998		Air/Sea/Road	29329900	18
457380010	3-Phenylpropyl isocyanate, 97%	1GR	68664-23-3	8,631		Air/Sea/Road	29299090	18
457380050	3-Phenylpropyl isocyanate, 97%	5GR	68664-23-3	27,522		Air/Sea/Road	29299090	18
457390010	6-Heptynoic acid, 95%	1GR	30964-00-2	4,466		Air/Sea/Road	29161990	18
457390050	6-Heptynoic acid, 95%	5GR	30964-00-2	15,518		Air/Sea/Road	29161990	18
457390250	6-Heptynoic acid, 95%	25GR	30964-00-2	70,864		Air/Sea/Road	29161990	18

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457400010	Methyl 3-cyclopentenecarboxylate, 97%	1GR	58101-60-3	6,301		Air/Sea/Road	29162000	18
457400050	Methyl 3-cyclopentenecarboxylate, 97%	5GR	58101-60-3	14,953		Air/Sea/Road	29162000	18
457410050	5-Methylhexanoic acid, 98%	5GR	628-46-6	2,341		Air/Sea/Road	29159090	18
457410250	5-Methylhexanoic acid, 98%	25GR	628-46-6	7,119		Air/Sea/Road	29159090	18
457411000	5-Methylhexanoic acid, 98%	100GR	628-46-6	24,802		Air/Sea/Road	29159090	18
457420010	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	1GR	486424-37-7	13,679		Air/Sea/Road	29339900	18
457420050	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	5GR	486424-37-7	48,511		Air/Sea/Road	29339900	18
457430010	3-Amino-2,2-dimethyl-1-propanol, 97%	1GR	26734-09-8	3,018		Air/Sea/Road	29221990	18
457430050	3-Amino-2,2-dimethyl-1-propanol, 97%	5GR	26734-09-8	10,309		Air/Sea/Road	29221990	18
457430250	3-Amino-2,2-dimethyl-1-propanol, 97%	25GR	26734-09-8	35,983		Air/Sea/Road	29221990	18
457440010	2,6-Dichloro-7-methylpurine, 98%	1GR	2273-93-0	22,565		Air/Sea/Road	29335990	18
457450010	2,6-Difluoroanisole, 98%	1GR	437-82-1	3,698		Air/Sea/Road	29093090	18
457450050	2,6-Difluoroanisole, 98%	5GR	437-82-1	13,998		Air/Sea/Road	29093090	18
457470050	2,6-Dimethylbenzyl chloride, 98%	5GR	5402-60-8	9,744		Air/Sea/Road	29039990	18
457470250	2,6-Dimethylbenzyl chloride, 98%	25GR	5402-60-8	28,189		Air/Sea/Road	29039990	18
457471000	2,6-Dimethylbenzyl chloride, 98%	100GR	5402-60-8	59,925		Air/Sea/Road	29039990	18
457480010	2-Amino-4-bromophenol, 98%	1GR	40925-68-6	3,817		Air/Sea/Road	29222990	18
457480050	2-Amino-4-bromophenol, 98%	5GR	40925-68-6	12,595		Air/Sea/Road	29222990	18
457480250	2-Amino-4-bromophenol, 98%	25GR	40925-68-6	30,557		Air/Sea/Road	29222990	18
457490010	2,3-Diaminobenzoic acid, 95%	1GR	603-81-6	6,887		Air/Sea/Road	29224990	18
457490050	2,3-Diaminobenzoic acid, 95%	5GR	603-81-6	18,809		Air/Sea/Road	29224990	18
457490250	2,3-Diaminobenzoic acid, 95%	25GR	603-81-6	71,641		Air/Sea/Road	29224990	18
457500010	2,3-Difluorotoluene, 98%	1GR	3828-49-7	2,384		Air/Sea/Road	29039990	18
457500050	2,3-Difluorotoluene, 98%	5GR	3828-49-7	7,402		Air/Sea/Road	29039990	18
457500250	2,3-Difluorotoluene, 98%	25GR	3828-49-7	17,975		Air/Sea/Road	29039990	18
457530010	1,6-Naphthyridine-2-carboxylic acid, 98%	1GR	197507-59-8	51,926		Air/Sea/Road	29339900	18
457532500	1,6-Naphthyridine-2-carboxylic acid, 98%	250MG	197507-59-8	16,833		Air/Sea/Road	29339900	18
457560010	2-(3-Bromophenyl)pyridine, 97%	1GR	4373-60-8	13,679		Air/Sea/Road	29333990	18
457560050	2-(3-Bromophenyl)pyridine, 97%	5GR	4373-60-8	44,725		Air/Sea/Road	29333990	18
457570010	2,2'-Bis(trifluoromethyl)benzidine, 97%	1GR	341-58-2	9,382		Air/Sea/Road	29215990	18
457570050	2,2'-Bis(trifluoromethyl)benzidine, 97%	5GR	341-58-2	21,451		Air/Sea/Road	29215990	18
457570250	2,2'-Bis(trifluoromethyl)benzidine, 97%	25GR	341-58-2	66,109		Air/Sea/Road	29215990	18
457590010	2-Fluoro-4-hydroxybenzoic acid, 98%	1GR	65145-13-3	4,466		Air/Sea/Road	29182990	18
457590050	2-Fluoro-4-hydroxybenzoic acid, 98%	5GR	65145-13-3	11,681		Air/Sea/Road	29182990	18
457590250	2-Fluoro-4-hydroxybenzoic acid, 98%	25GR	65145-13-3	42,421		Air/Sea/Road	29182990	18
457600050	2-Fluoro-4-nitroaniline, 98%	5GR	369-35-7	4,451		Air/Sea/Road	29214290	18
457600250	2-Fluoro-4-nitroaniline, 98%	25GR	369-35-7	11,173		Air/Sea/Road	29214290	18
457601000	2-Fluoro-4-nitroaniline, 98%	100GR	369-35-7	36,795		Air/Sea/Road	29214290	18
457640010	2-Bromoquinoline, 98%	1GR	2005-43-8	5,999		Air/Sea/Road	29334900	18
457640050	2-Bromoquinoline, 98%	5GR	2005-43-8	23,353		Air/Sea/Road	29334900	18
457640250	2-Bromoquinoline, 98%	25GR	2005-43-8	115,805		Air/Sea/Road	29334900	18
457660010	2-Chloro-4-fluoro-5-nitrophenol, 98%	1GR	84478-75-1	4,447		Air/Sea/Road	29071990	18
457660050	2-Chloro-4-fluoro-5-nitrophenol, 98%	5GR	84478-75-1	10,572		Air/Sea/Road	29071990	18
457660250	2-Chloro-4-fluoro-5-nitrophenol, 98%	25GR	84478-75-1	37,041		Air/Sea/Road	29071990	18
457670010	1,6-Naphthyridine, 96%	1GR	253-72-5	40,528		Air/Sea/Road	29339900	18
457680010	3-Acetylpyridine adenine dinucleotide, 90%	1GR	86-08-8	112,742		Air/Sea/Road	29349900	18
457682500	3-Acetylpyridine adenine dinucleotide, 90%	250MG	86-08-8	60,474		Air/Sea/Road	29349900	18
457690010	3-Aminoisonicotinic acid, 98%	1GR	7579-20-6	8,470		Air/Sea/Road	29333990	18
457690050	3-Aminoisonicotinic acid, 98%	5GR	7579-20-6	33,684		Air/Sea/Road	29333990	18
457700050	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	5GR	112626-50-3	5,131		Air/Sea/Road	29339900	18
457700250	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	25GR	112626-50-3	16,456		Air/Sea/Road	29339900	18
457701000	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	100GR	112626-50-3	59,942		Air/Sea/Road	29339900	18
457725000	Florisil®, for pesticide residue analysis, 60-100 mesh	500GR	1343-88-0	14,931		Air/Sea/Road	28399090	18
457735000	Florisil®, 30-60 mesh, for column chromatography	500GR	1343-88-0	10,604		Air/Sea/Road	28399090	18
457740010	3-Bromo-5-fluorobenzonitrile, 98%	1GR	179898-34-1	2,970		Air/Sea/Road	29269000	18
457740050	3-Bromo-5-fluorobenzonitrile, 98%	5GR	179898-34-1	10,706		Air/Sea/Road	29269000	18
457750050	Diethyl(3-pyridyl)borane, 97%	5GR	89878-14-8	6,761		Air/Sea/Road	29319090	18
457750250	Diethyl(3-pyridyl)borane, 97%	25GR	89878-14-8	29,580		Air/Sea/Road	29319090	18
457751000	Diethyl(3-pyridyl)borane, 97%	100GR	89878-14-8	114,995		Air/Sea/Road	29319090	18
457760010	Iodine, specified according to the requirements of Ph.Eur, BP, USP	1KG	7553-56-2	14,043		Air/Sea/Road	28012000	12
457760500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	50GR	7553-56-2	1,587		Air/Sea/Road	28012000	12

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457762500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	250GR	7553-56-2	3,962		Air/Sea/Road	28012000	12
457770010	1,8,9-Trihydroxyanthracene, 97%	1GR	1143-38-0	8,928		Air/Sea/Road	29062990	18
457770050	1,8,9-Trihydroxyanthracene, 97%	5GR	1143-38-0	37,803		Air/Sea/Road	29062990	18
457770250	1,8,9-Trihydroxyanthracene, 97%	25GR	1143-38-0	33,239		Air/Sea/Road	29062990	18
457780010	Citicoline, 98%	1GR	987-78-0	2,355		Air/Sea/Road	29349900	18
457780050	Citicoline, 98%	5GR	987-78-0	3,361		Air/Sea/Road	29349900	18
457780250	Citicoline, 98%	25GR	987-78-0	12,013		Air/Sea/Road	29349900	18
457810050	2-Methyl-4-nitrobenzoic acid, 98%	5GR	1975-51-5	15,817		Air/Sea/Road	29163990	18
457810250	2-Methyl-4-nitrobenzoic acid, 98%	25GR	1975-51-5	17,050		Air/Sea/Road	29163990	18
457811000	2-Methyl-4-nitrobenzoic acid, 98%	100GR	1975-51-5	49,825		Air/Sea/Road	29163990	18
457880010	Proadifen hydrochloride, 95%	1GR	62-68-0	24,131		Air/Sea/Road	29221990	18
457880050	Proadifen hydrochloride, 95%	5GR	62-68-0	113,678		Air/Sea/Road	29221990	18
457890010	Evodiamine, 98%	1GR	518-17-2	6,774		Air/Sea/Road	29397900	
457890050	Evodiamine, 98%	5GR	518-17-2	23,208		Air/Sea/Road	29397900	
457910025	Ethanol, 96%, extra pure, denatured with 1% MEK + 0.001% Bitrex®	2.5LT	64-17-5	POR	*	Air Cargo/Sea/Road	22072000	18
457930250	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate, 97%	25GR	194491-32-2	1,937	*	Air/Sea/Road	29224990	18
457931000	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate, 97%	100GR	194491-32-2	4,015	*	Air/Sea/Road	29224990	18
457935000	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate, 97%	500GR	194491-32-2	13,197	*	Air/Sea/Road	29224990	18
457941000	Ethylenediaminetetraacetic acid dipotassium magnesium salt dihydrate, 97%	100GR	15708-48-2	3,795		Air/Sea/Road	29224990	18
457945000	Ethylenediaminetetraacetic acid dipotassium magnesium salt dihydrate, 97%	500GR	15708-48-2	13,457		Air/Sea/Road	29224990	18
457950010	Coenzyme Q10, 98%	1GR	303-98-0	3,854		Air/Sea/Road	29146990	18
457950050	Coenzyme Q10, 98%	5GR	303-98-0	9,555		Air/Sea/Road	29146990	18
457950250	Coenzyme Q10, 98%	25GR	303-98-0	36,237		Air/Sea/Road	29146990	18
457960010	Moxifloxacin hydrochloride	1GR	186826-86-8	22,687	*	Air/Sea/Road	29419090	18
457970010	Cyclosporin A, 98%	1GR	59865-13-3	13,229		Air/Sea/Road	29419090	18
457970050	Cyclosporin A, 98%	5GR	59865-13-3	35,156		Air/Sea/Road	29419090	18
457980010	Amiodarone hydrochloride	1GR	19774-82-4	2,458		Air/Sea/Road	29329900	18
457980050	Amiodarone hydrochloride	5GR	19774-82-4	5,317		Air/Sea/Road	29329900	18
457980250	Amiodarone hydrochloride	25GR	19774-82-4	21,786		Air/Sea/Road	29329900	18
457990010	Aripiprazole	1GR	129722-12-9	6,700		Air/Sea/Road	29337900	18
457990050	Aripiprazole	5GR	129722-12-9	24,050		Air/Sea/Road	29337900	18
458000010	Finasteride, 98%	1GR	98319-26-7	16,434	*	Air/Sea/Road	29372900	18
458000050	Finasteride, 98%	5GR	98319-26-7	68,521	*	Air/Sea/Road	29372900	18
458010010	Fluvastatin sodium salt	1GR	93957-55-2	8,077		Air/Sea/Road	29339900	18
458010050	Fluvastatin sodium salt	5GR	93957-55-2	30,644		Air/Sea/Road	29339900	18
458020010	Gabapentin	1GR	60142-96-3	2,573		Air/Sea/Road	29224990	18
458020050	Gabapentin	5GR	60142-96-3	5,943		Air/Sea/Road	29224990	18
458020250	Gabapentin	25GR	60142-96-3	22,802		Air/Sea/Road	29224990	18
458030050	Indomethacin	5GR	53-86-1	2,962	*	Air/Sea/Road	29339900	18
458030250	Indomethacin	25GR	53-86-1	6,457	*	Air/Sea/Road	29339900	18
458031000	Indomethacin	100GR	53-86-1	19,500	*	Air/Sea/Road	29339900	18
458050010	Donepezil hydrochloride	1GR	120011-70-3	7,228		Air/Sea/Road	29333990	18
458050050	Donepezil hydrochloride	5GR	120011-70-3	28,137		Air/Sea/Road	29333990	18
458060010	Sulfachloropyridazine sodium, 97%	1GR	23282-55-5	6,440	*	Air/Sea/Road	29359090	
458060050	Sulfachloropyridazine sodium, 97%	5GR	23282-55-5	25,232	*	Air/Sea/Road	29359090	
458070010	2-Methylpyrrolidine hydrochloride, 97%	1GR	54677-53-1	5,402		Air/Sea/Road	29339900	18
458070050	2-Methylpyrrolidine hydrochloride, 97%	5GR	54677-53-1	20,705		Air/Sea/Road	29339900	18
458100010	3-Chloro-2-methylbenzoic acid, 98%	1GR	7499-08-3	4,408		Air/Sea/Road	29163990	18
458100050	3-Chloro-2-methylbenzoic acid, 98%	5GR	7499-08-3	15,068		Air/Sea/Road	29163990	18
458110050	3-(3-Methoxyphenyl)propionic acid, 99%	5GR	10516-71-9	6,583		Air/Sea/Road	29189900	18
458110250	3-(3-Methoxyphenyl)propionic acid, 99%	25GR	10516-71-9	22,574		Air/Sea/Road	29189900	18
458120050	3,5-Di-tert-butylsalicaldehyde, 99%	5GR	37942-07-7	6,399		Air/Sea/Road	29124999	18
458120250	3,5-Di-tert-butylsalicaldehyde, 99%	25GR	37942-07-7	20,164		Air/Sea/Road	29124999	18
458130050	1-Bromo-3,4,5-trimethoxybenzene, 97%	5GR	2675-79-8	3,567		Air/Sea/Road	29093090	18
458130250	1-Bromo-3,4,5-trimethoxybenzene, 97%	25GR	2675-79-8	14,121		Air/Sea/Road	29093090	18
458131000	1-Bromo-3,4,5-trimethoxybenzene, 97%	100GR	2675-79-8	42,052		Air/Sea/Road	29093090	18

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458140050	3-Bromo-4-methylbenzoic acid, 98%	5GR	7697-26-9	5,782		Air/Sea/Road	29163990	18
458140250	3-Bromo-4-methylbenzoic acid, 98%	25GR	7697-26-9	19,871		Air/Sea/Road	29163990	18
458150050	3-Chloro-4-methoxybenzoic acid, 97%	5GR	37908-96-6	8,253		Air/Sea/Road	29189900	18
458150250	3-Chloro-4-methoxybenzoic acid, 97%	25GR	37908-96-6	35,499		Air/Sea/Road	29189900	18
458160010	2-Bromopyrazine, 95%	1GR	56423-63-3	11,998		Air/Sea/Road	29339900	18
458160050	2-Bromopyrazine, 95%	5GR	56423-63-3	41,162		Air/Sea/Road	29339900	18
458180010	2-Bromo-4-methylbenzoic acid, 98%	1GR	7697-27-0	4,853	*	Air/Sea/Road	29163990	18
458180050	2-Bromo-4-methylbenzoic acid, 98%	5GR	7697-27-0	20,993	*	Air/Sea/Road	29163990	18
458190010	2,6-Dibromobenzoic acid, 95%	1GR	601-84-3	10,409		Air/Sea/Road	29163990	18
458190050	2,6-Dibromobenzoic acid, 95%	5GR	601-84-3	31,491		Air/Sea/Road	29163990	18
458200050	3-(4-Nitrophenyl)propanoic acid, 98%	5GR	16642-79-8	6,922		Air/Sea/Road	29163990	18
458200250	3-(4-Nitrophenyl)propanoic acid, 98%	25GR	16642-79-8	25,080		Air/Sea/Road	29163990	18
458201000	3-(4-Nitrophenyl)propanoic acid, 98%	100GR	16642-79-8	64,669		Air/Sea/Road	29163990	18
458210010	3,4,5-Trichloropyridine, 98%	1GR	33216-52-3	5,042		Air/Sea/Road	29333990	18
458210050	3,4,5-Trichloropyridine, 98%	5GR	33216-52-3	14,069		Air/Sea/Road	29333990	18
458210250	3,4,5-Trichloropyridine, 98%	25GR	33216-52-3	56,744		Air/Sea/Road	29333990	18
458220010	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1GR	1196-38-9	13,535		Air/Sea/Road	29334900	18
458220050	3,4-Dihydro-2H-isoquinolin-1-one, 98%	5GR	1196-38-9	50,394		Air/Sea/Road	29334900	18
458230010	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	1KG	9002-89-5	9,133		Air/Sea/Road	39053000	18
458230050	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	5KG	9002-89-5	34,262		Air/Sea/Road	39053000	18
458230250	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	25GR	9002-89-5	2,091		Air/Sea/Road	39053000	18
458240250	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	25GR	9002-89-5	2,501		Air/Sea/Road	39053000	18
458241000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	100GR	9002-89-5	3,587		Air/Sea/Road	39053000	18
458245000	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	500GR	9002-89-5	9,386		Air/Sea/Road	39053000	18
458310010	4-Amino-3-fluorophenol, 98%	1GR	399-95-1	7,960		Air/Sea/Road	29222990	18
458310050	4-Amino-3-fluorophenol, 98%	5GR	399-95-1	28,777		Air/Sea/Road	29222990	18
458380010	2-Bromo-1-chloro-4-iodobenzene, 98%	1GR	31928-46-8	13,553		Air/Sea/Road	29039990	18
458380050	2-Bromo-1-chloro-4-iodobenzene, 98%	5GR	31928-46-8	38,487		Air/Sea/Road	29039990	18
458390010	Furan-2-acetic acid, 97%	1GR	2745-26-8	12,513		Air/Sea/Road	29329900	18
458390050	Furan-2-acetic acid, 97%	5GR	2745-26-8	44,180		Air/Sea/Road	29329900	18
458420010	Isothiazole, 97%	1GR	288-16-4	26,424		Air/Sea/Road	29349900	18
458420050	Isothiazole, 97%	5GR	288-16-4	80,942		Air/Sea/Road	29349900	18
458450010	4-Azaphthalide, 98%	1GR	5657-51-2	15,203		Air/Sea/Road	29349900	18
458450050	4-Azaphthalide, 98%	5GR	5657-51-2	49,575		Air/Sea/Road	29349900	18
458450250	4-Azaphthalide, 98%	25GR	5657-51-2	221,517		Air/Sea/Road	29349900	18
458460010	Fusidic acid, 98%	1GR	6990-06-3	8,628	*	Air/Sea/Road	29419090	18
458460050	Fusidic acid, 98%	5GR	6990-06-3	35,918	*	Air/Sea/Road	29419090	18
458480010	Tripropylene glycol, 99%, pure, mixture of isomers	1LT	24800-44-0	2,388		Air/Sea/Road	29094900	18
458480050	Tripropylene glycol, 99%, pure, mixture of isomers	5LT	24800-44-0	6,281		Air/Sea/Road	29094900	18
458480250	Tripropylene glycol, 99%, pure, mixture of isomers	25LT	24800-44-0	26,914		Air/Sea/Road	29094900	18
458490500	Diethylamine, 99.5%, for analysis	50ML	109-89-7	1,140	*	Air/Sea/Road	29211990	18
458492500	Diethylamine, 99.5%, for analysis	250ML	109-89-7	2,542	*	Air/Sea/Road	29211990	18
458500050	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	5GR	2281-11-0	2,679		Air/Sea/Road	28239000	
458500250	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	25GR	2281-11-0	8,268		Air/Sea/Road	28239000	
458501000	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	100GR	2281-11-0	29,042		Air/Sea/Road	28239000	
458510010	2'-Deoxycytidine hydrochloride, 98%	1GR	3992-42-5	2,623		Air/Sea/Road	29349900	18
458510050	2'-Deoxycytidine hydrochloride, 98%	5GR	3992-42-5	6,809		Air/Sea/Road	29349900	18
458510250	2'-Deoxycytidine hydrochloride, 98%	25GR	3992-42-5	27,500		Air/Sea/Road	29349900	18
458520010	Omeprazole, 98+%	1GR	73590-58-6	2,034		Air/Sea/Road	29333990	18
458520050	Omeprazole, 98+%	5GR	73590-58-6	3,459		Air/Sea/Road	29333990	18
458520250	Omeprazole, 98+%	25GR	73590-58-6	10,413		Air/Sea/Road	29333990	18
458530010	Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	1GR	371162-53-7	29,997		Air/Sea/Road	29319090	18
458531000	Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	100MG	371162-53-7	4,533		Air/Sea/Road	29319090	18

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458541000	Millon's reagent, for the detection of Tyrosine	100ML	10045-94-0	9,393	*	Air/Sea/Road	28521000	18
458545000	Millon's reagent, for the detection of Tyrosine	500ML	10045-94-0	39,394	*	Air/Sea/Road	28521000	18
458570050	Trimethylsilanol	5GR	1066-40-6	3,782		Air/Sea/Road	29319090	18
458570250	Trimethylsilanol	25GR	1066-40-6	9,135		Air/Sea/Road	29319090	18
458571000	Trimethylsilanol	100GR	1066-40-6	26,302		Air/Sea/Road	29319090	18
458581000	Perfluoro-compound FC-3283™	100GR	316806-89-0	8,294	*	Air/Sea/Road	29211990	18
458582500	Perfluoro-compound FC-3283™	250GR	316806-89-0	17,739	*	Air/Sea/Road	29211990	18
458591000	Perfluoro-compound FC-3284™	100GR	310901-22-5	8,294	*	Air/Sea/Road	29211990	18
458592500	Perfluoro-compound FC-3284™	250GR	310901-22-5	17,739	*	Air/Sea/Road	29211990	18
458610050	Carbimazole, 98%	5GR	22232-54-8	6,420	*	Air/Sea/Road	29332990	18
458610250	Carbimazole, 98%	25GR	22232-54-8	25,459	*	Air/Sea/Road	29332990	18
458620010	Bifonazole, 98%	1GR	60628-96-8	2,139	*	Air/Sea/Road	29332990	18
458620050	Bifonazole, 98%	5GR	60628-96-8	3,832	*	Air/Sea/Road	29332990	18
458620250	Bifonazole, 98%	25GR	60628-96-8	13,778	*	Air/Sea/Road	29332990	18
458630050	Econazole, 99%	5GR	27220-47-9	3,708	*	Air/Sea/Road	29332990	18
458630250	Econazole, 99%	25GR	27220-47-9	12,984	*	Air/Sea/Road	29332990	18
458640010	Isoconazole nitrate, 99%	1GR	24168-96-5	2,028	*	Air/Sea/Road	29332990	18
458640050	Isoconazole nitrate, 99%	5GR	24168-96-5	3,174	*	Air/Sea/Road	29332990	18
458640250	Isoconazole nitrate, 99%	25GR	24168-96-5	11,073	*	Air/Sea/Road	29332990	18
458650010	Melphalan, 94%	1GR	148-82-3	13,079		Air/Sea/Road	29224990	18
458650050	Melphalan, 94%	5GR	148-82-3	59,085		Air/Sea/Road	29224990	18
458660010	Naftifine hydrochloride, 99%	1GR	65473-14-5	2,983	*	Air/Sea/Road	29214990	18
458660050	Naftifine hydrochloride, 99%	5GR	65473-14-5	8,036	*	Air/Sea/Road	29214990	18
458660250	Naftifine hydrochloride, 99%	25GR	65473-14-5	34,900	*	Air/Sea/Road	29214990	18
458670010	Voriconazole, 98%	1GR	137234-62-9	15,144	*	Air/Sea/Road	29335990	18
458680010	Ammonium hydroxide, extra pure, 10 wt% in water	1LT	1336-21-6	2,401		Air/Sea/Road	28142000	18
458680025	Ammonium hydroxide, extra pure, 10 wt% in water	2.5LT	1336-21-6	4,533		Air/Sea/Road	28142000	18
458690010	Ammonium hydroxide, extra pure, 5 wt% in water	1LT	1336-21-6	2,642		Air/Sea/Road	28142000	18
458690025	Ammonium hydroxide, extra pure, 5 wt% in water	2.5LT	1336-21-6	4,987		Air/Sea/Road	28142000	18
458700010	Iron(III) oxide, 95%, pure	1KG	1309-37-1	3,626		Air/Sea/Road	28211010	18
458700050	Iron(III) oxide, 95%, pure	5KG	1309-37-1	14,343		Air/Sea/Road	28211010	18
458700250	Iron(III) oxide, 95%, pure	25KG	1309-37-1	67,928		Air/Sea/Road	28211010	18
458710010	7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	1GR	58196-33-1	10,995		Air/Sea/Road	29334900	18
458710050	7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	5GR	58196-33-1	39,229		Air/Sea/Road	29334900	18
458730010	4-Bromoisoxazole, 95%	1GR	97925-43-4	4,032		Air/Sea/Road	29349900	18
458730050	4-Bromoisoxazole, 95%	5GR	97925-43-4	14,113		Air/Sea/Road	29349900	18
458750010	Amorolfine hydrochloride, 98%	1GR	78613-38-4	19,782	*	Air/Sea/Road	29349900	18
458750050	Amorolfine hydrochloride, 98%	5GR	78613-38-4	92,558	*	Air/Sea/Road	29349900	18
458752500	Amorolfine hydrochloride, 98%	250MG	78613-38-4	6,131	*	Air/Sea/Road	29349900	18
458760010	8-Bromoisoquinoline, 97%	1GR	63927-22-0	8,800		Air/Sea/Road	29334900	18
458760050	8-Bromoisoquinoline, 97%	5GR	63927-22-0	27,001		Air/Sea/Road	29334900	18
458820010	4-Azabenzimidazole formate, 97%	1GR		6,687		Air/Sea/Road	29339900	18
458820050	4-Azabenzimidazole formate, 97%	5GR		27,479		Air/Sea/Road	29339900	18
458830050	Lovastatin, 98%	5GR	75330-75-5	3,463		Air/Sea/Road	29322090	18
458830250	Lovastatin, 98%	25GR	75330-75-5	8,311		Air/Sea/Road	29322090	18
458831000	Lovastatin, 98%	100GR	75330-75-5	25,186		Air/Sea/Road	29322090	18
458840010	Simvastatin, 98%	1GR	79902-63-9	2,556		Air/Sea/Road	29322090	18
458840050	Simvastatin, 98%	5GR	79902-63-9	4,692		Air/Sea/Road	29322090	18
458840250	Simvastatin, 98%	25GR	79902-63-9	15,674		Air/Sea/Road	29322090	18
458850010	Cytisine, 98%	1GR	485-35-8	7,347		Air/Sea/Road	29397900	
458852500	Cytisine, 98%	250MG	485-35-8	3,022		Air/Sea/Road	29397900	
458860010	Abacavir sulfate, 99%	1GR	188062-50-2	7,237		Air/Sea/Road	29335990	18
458860050	Abacavir sulfate, 99%	5GR	188062-50-2	28,430		Air/Sea/Road	29335990	18
458870010	Chelidamic acid hydrate, 97%	1GR	138-60-3	2,996		Air/Sea/Road	29333990	18
458870050	Chelidamic acid hydrate, 97%	5GR	138-60-3	7,491		Air/Sea/Road	29333990	18
458870250	Chelidamic acid hydrate, 97%	25GR	138-60-3	32,125		Air/Sea/Road	29333990	18
458880010	Indoxyl-beta-D-glucoside, 98%	1GR	487-60-5	29,986		Air/Sea/Road	29389090	18
458882500	Indoxyl-beta-D-glucoside, 98%	250MG	487-60-5	7,612		Air/Sea/Road	29389090	18
458890050	Doxycycline monohydrate, 97%	5GR	17086-28-1	5,986	*	Air/Sea/Road	29413090	18
458890250	Doxycycline monohydrate, 97%	25GR	17086-28-1	23,056	*	Air/Sea/Road	29413090	18
458930010	Peptone, from meat (pork gelatine)	1KG	91079-38-8	9,744	*	Air/Sea/Road	35040099	18
458930050	Peptone, from meat (pork gelatine)	5KG	91079-38-8	42,647	*	Air/Sea/Road	35040099	18

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458932500	Peptone, from meat (pork gelatine)	250GR	91079-38-8	3,732	*	Air/Sea/Road	35040099	18
458940010	Peptone, from plant (soybean)	1KG	91079-46-8	10,661	*	Air/Sea/Road	35040099	18
458940050	Peptone, from plant (soybean)	5KG	91079-46-8	45,986	*	Air/Sea/Road	35040099	18
458942500	Peptone, from plant (soybean)	250GR	91079-46-8	4,034	*	Air/Sea/Road	35040099	18
458950010	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	1GR	60662-54-6	4,334		Air/Sea/Road	29061990	18
458950050	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	5GR	60662-54-6	14,472		Air/Sea/Road	29061990	18
458960050	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	5GR	14883-80-8	3,350		Air/Sea/Road	29319090	18
458960250	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	25GR	14883-80-8	12,083		Air/Sea/Road	29319090	18
458970250	Propionyl chloride, 99.5%, phosgene free	25GR	79-03-8	2,297	*	Air/Sea/Road	29159090	18
458975000	Propionyl chloride, 99.5%, phosgene free	500GR	79-03-8	4,551	*	Air/Sea/Road	29159090	18
458980010	2-Pyridin-3-ylpiperidine, 97%	1GR	13078-04-1	23,981		Air/Sea/Road	29333990	18
458980050	2-Pyridin-3-ylpiperidine, 97%	5GR	13078-04-1	112,894		Air/Sea/Road	29333990	18
458990010	Aluminium potassium sulfate, pure, anhydrous	1KG	10043-67-1	8,674		Air/Sea/Road	28333090	18
458990025	Aluminium potassium sulfate, pure, anhydrous	2.5KG	10043-67-1	20,309		Air/Sea/Road	28333090	18
459000010	Dodecyl sulfate, sodium salt, pure, specified according to the requirements of Ph.Eur.	1KG	151-21-3	7,269		Air/Sea/Road	29209099	18
459000050	Dodecyl sulfate, sodium salt, pure, specified according to the requirements of Ph.Eur.	5KG	151-21-3	32,991		Air/Sea/Road	29209099	18
459010025	Iodomethane, 99%, stabilized	2.5KG	74-88-4	POR		Sea/Road	29033990	18
459011000	Iodomethane, 99%, stabilized	100GR	74-88-4	POR		Sea/Road	29033990	18
459015000	Iodomethane, 99%, stabilized	500GR	74-88-4	POR		Sea/Road	29033990	18
459040050	2-Chloro-5-nitrophenol, 98%	5GR	619-10-3	8,652		Air/Sea/Road	29089990	18
459040250	2-Chloro-5-nitrophenol, 98%	25GR	619-10-3	28,256		Air/Sea/Road	29089990	18
459050050	2-Phenylacrylic acid, 97%	5GR	492-38-6	9,147		Air/Sea/Road	29163990	18
459050250	2-Phenylacrylic acid, 97%	25GR	492-38-6	22,743		Air/Sea/Road	29163990	18
459070010	Betamethasone, 97%	1GR	378-44-9	4,169	*	Air/Sea/Road	29372200	18
459070050	Betamethasone, 97%	5GR	378-44-9	14,124	*	Air/Sea/Road	29372200	18
459070250	Betamethasone, 97%	25GR	378-44-9	63,651	*	Air/Sea/Road	29372200	18
459080010	Acarbose, 95%	1GR	56180-94-0	8,300		Air/Sea/Road	29329900	18
459080050	Acarbose, 95%	5GR	56180-94-0	21,582		Air/Sea/Road	29329900	18
459090010	7-Ethyl-10-hydroxycamptothecin, 98%	1GR	86639-52-3	28,441		Air/Sea/Road	29349900	18
459091000	7-Ethyl-10-hydroxycamptothecin, 98%	100MG	86639-52-3	5,098		Air/Sea/Road	29349900	18
459110010	Pyrrolidine-3-carboxylic acid, 98%	1GR	59378-87-9	11,655		Air/Sea/Road	29339900	18
459110050	Pyrrolidine-3-carboxylic acid, 98%	5GR	59378-87-9	33,949		Air/Sea/Road	29339900	18
459160010	2-Fluoroadenine, 97%	1GR	700-49-2	23,371		Air/Sea/Road	29335990	18
459160050	2-Fluoroadenine, 97%	5GR	700-49-2	71,537		Air/Sea/Road	29335990	18
459180010	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	1GR	139092-78-7	9,692		Air/Sea/Road	29339900	18
459180050	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	5GR	139092-78-7	31,556		Air/Sea/Road	29339900	18
459200010	4-Iodo-1-trityl-1H-imidazole, 98%	1GR	96797-15-8	8,652		Air/Sea/Road	29332990	18
459200050	4-Iodo-1-trityl-1H-imidazole, 98%	5GR	96797-15-8	30,846		Air/Sea/Road	29332990	18
459210250	2,9-Diacetylguanine, 96%	25GR	3056-33-5	5,272		Air/Sea/Road	29335990	18
459211000	2,9-Diacetylguanine, 96%	100GR	3056-33-5	16,629		Air/Sea/Road	29335990	18
459220050	3,3'-Diindolylmethane, 96%	5GR	1968-05-4	3,259		Air/Sea/Road	29339900	18
459220250	3,3'-Diindolylmethane, 96%	25GR	1968-05-4	11,499		Air/Sea/Road	29339900	18
459240250	Methyl 4-fluorobenzoate, 98%	25GR	403-33-8	4,646		Air/Sea/Road	29163990	18
459241000	Methyl 4-fluorobenzoate, 98%	100GR	403-33-8	14,200		Air/Sea/Road	29163990	18
459250250	Theophylline-7-acetic acid, 98%	25GR	652-37-9	3,189		Air/Sea/Road	29395900	18
459251000	Theophylline-7-acetic acid, 98%	100GR	652-37-9	8,769		Air/Sea/Road	29395900	18
459255000	Theophylline-7-acetic acid, 98%	500GR	652-37-9	40,028		Air/Sea/Road	29395900	18
459260050	L-Glutamic acid diethyl ester hydrochloride, 98%	5GR	1118-89-4	3,079		Air/Sea/Road	29224990	18
459260250	L-Glutamic acid diethyl ester hydrochloride, 98%	25GR	1118-89-4	9,988		Air/Sea/Road	29224990	18
459270050	L-Lysine methyl ester dihydrochloride, 98%	5GR	26348-70-9	2,390		Air/Sea/Road	29224100	18
459270250	L-Lysine methyl ester dihydrochloride, 98%	25GR	26348-70-9	5,426		Air/Sea/Road	29224100	18
459271000	L-Lysine methyl ester dihydrochloride, 98%	100GR	26348-70-9	17,272		Air/Sea/Road	29224100	18
459280050	N4-Acetylcytosine, 98%	5GR	14631-20-0	3,157		Air/Sea/Road	29335990	18
459280250	N4-Acetylcytosine, 98%	25GR	14631-20-0	9,862		Air/Sea/Road	29335990	18
459290010	Sodium ferrocyanide decahydrate	1KG	14434-22-1	7,473		Air/Sea/Road	28372090	18
459290050	Sodium ferrocyanide decahydrate	5KG	14434-22-1	26,345		Air/Sea/Road	28372090	18
459292500	Sodium ferrocyanide decahydrate	250GR	14434-22-1	2,375		Air/Sea/Road	28372090	18
459300010	(Pentafluoroethyl)trimethylsilane, 97%	1GR	124898-13-1	4,985		Air/Sea/Road	29319090	18
459300050	(Pentafluoroethyl)trimethylsilane, 97%	5GR	124898-13-1	18,570		Air/Sea/Road	29319090	18
459300250	(Pentafluoroethyl)trimethylsilane, 97%	25GR	124898-13-1	86,516		Air/Sea/Road	29319090	18

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459310050	Perfluorohexyl bromide, 97%	5GR	335-56-8	7,046		Air/Sea/Road	29037800	18
459310250	Perfluorohexyl bromide, 97%	25GR	335-56-8	30,512		Air/Sea/Road	29037800	18
459320050	Fluorocyclohexane, 97%	5GR	372-46-3	9,753		Air/Sea/Road	29038900	
459320250	Fluorocyclohexane, 97%	25GR	372-46-3	43,852		Air/Sea/Road	29038900	
459330050	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	5GR	360-92-9	5,537		Air/Sea/Road	29241900	18
459330250	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	25GR	360-92-9	23,099		Air/Sea/Road	29241900	18
459340010	L-Theanine, 98%	1GR	3081-61-6	3,954		Air/Sea/Road	29241900	18
459340050	L-Theanine, 98%	5GR	3081-61-6	12,350		Air/Sea/Road	29241900	18
459360010	Riluzole, 98%	1GR	1744-22-5	9,523		Air/Sea/Road	29342000	18
459360050	Riluzole, 98%	5GR	1744-22-5	40,638		Air/Sea/Road	29342000	18
459360100	Riluzole, 98%	10GR	1744-22-5	80,091		Air/Sea/Road	29342000	18
459370010	Mycophenolate mofetil, 98%	1GR	128794-94-5	2,078		Air/Sea/Road	29349900	18
459370050	Mycophenolate mofetil, 98%	5GR	128794-94-5	3,913		Air/Sea/Road	29349900	18
459370250	Mycophenolate mofetil, 98%	25GR	128794-94-5	13,861		Air/Sea/Road	29349900	18
459380010	Mycophenolic acid, 98%	1GR	24280-93-1	2,110		Air/Sea/Road	29419090	18
459380050	Mycophenolic acid, 98%	5GR	24280-93-1	3,585		Air/Sea/Road	29419090	18
459380250	Mycophenolic acid, 98%	25GR	24280-93-1	13,123		Air/Sea/Road	29419090	18
459390010	Risperidone, 99%	1GR	106266-06-2	4,573		Air/Sea/Road	29349900	18
459390050	Risperidone, 99%	5GR	106266-06-2	16,267		Air/Sea/Road	29349900	18
459400010	Robenidine hydrochloride, 98%	1GR	25875-50-7	2,223		Air/Sea/Road	29280090	18
459400050	Robenidine hydrochloride, 98%	5GR	25875-50-7	4,138		Air/Sea/Road	29280090	18
459400250	Robenidine hydrochloride, 98%	25GR	25875-50-7	15,906		Air/Sea/Road	29280090	18
459410010	6-Hydroxycoumarin, 98%	1GR	6093-68-1	2,690		Air/Sea/Road	29322090	18
459410050	6-Hydroxycoumarin, 98%	5GR	6093-68-1	6,422		Air/Sea/Road	29322090	18
459410250	6-Hydroxycoumarin, 98%	25GR	6093-68-1	27,891		Air/Sea/Road	29322090	18
459450010	Methyl beta-D-thiogalactoside, 98%	1GR	155-30-6	39,887		Air/Sea/Road	29309099	18
459452500	Methyl beta-D-thiogalactoside, 98%	250MG	155-30-6	10,116		Air/Sea/Road	29309099	18
459470010	Cefadroxil, 95-105%	1GR	66592-87-8	10,248	*	Air/Sea/Road	29419090	18
459470050	Cefadroxil, 95-105%	5GR	66592-87-8	44,266	*	Air/Sea/Road	29419090	18
459480010	Cefixime, 98%	1GR	79350-37-1	5,469	*	Air/Sea/Road	29419090	18
459480050	Cefixime, 98%	5GR	79350-37-1	19,667	*	Air/Sea/Road	29419090	18
459490010	Cefotetan, 95+%	1GR	69712-56-7	30,026	*	Air/Sea/Road	29419090	18
459492500	Cefotetan, 95+%	250MG	69712-56-7	8,693	*	Air/Sea/Road	29419090	18
459530050	Chloramphenicol sodium succinate, 98-102%	5GR	982-57-0	5,215	*	Air/Sea/Road	29414000	18
459530250	Chloramphenicol sodium succinate, 98-102%	25GR	982-57-0	19,343	*	Air/Sea/Road	29414000	18
459540010	Cyproterone acetate, 98%	1GR	427-51-0	23,564	*	Air/Sea/Road	29372900	18
459542500	Cyproterone acetate, 98%	250MG	427-51-0	7,065	*	Air/Sea/Road	29372900	18
459550050	Meloxicam, 99-101%	5GR	71125-38-7	5,311	*	Air/Sea/Road	29341000	18
459550250	Meloxicam, 99-101%	25GR	71125-38-7	21,755	*	Air/Sea/Road	29341000	18
459560010	Mezlocillin sodium, 97%	1GR	42057-22-7	18,972	*	Air/Sea/Road	29419090	18
459562500	Mezlocillin sodium, 97%	250MG	42057-22-7	5,930	*	Air/Sea/Road	29419090	18
459570050	Roxithromycin, 96%	5GR	80214-83-1	4,275	*	Air/Sea/Road	29415000	18
459570250	Roxithromycin, 96%	25GR	80214-83-1	16,588	*	Air/Sea/Road	29415000	18
459580010	Ticarcillin disodium salt, 80%	1GR	4697-14-7	25,138	*	Air/Sea/Road	29411090	18
459590010	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	1LT	7087-68-5	POR		Sea/Road	29211990	18
459591000	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	100ML	7087-68-5	POR		Sea/Road	29211990	18
459600500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	50GR	10025-69-1	2,736		Air/Sea/Road	28273990	18
459602500	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	250GR	10025-69-1	8,227		Air/Sea/Road	28273990	18
459631000	Succinic acid disodium salt, for biochemistry, anhydrous	100GR	150-90-3	1,344		Air/Sea/Road	29171990	18
459635000	Succinic acid disodium salt, for biochemistry, anhydrous	500GR	150-90-3	3,394		Air/Sea/Road	29171990	18
459640010	Perfluorooctanesulfonamide, 95%	1GR	754-91-6	9,097		Air/Sea/Road	29359090	
459640050	Perfluorooctanesulfonamide, 95%	5GR	754-91-6	38,513		Air/Sea/Road	29359090	
459650050	Silver sulfadiazine, 98%	5GR	22199-08-2	5,940	*	Air/Sea/Road	28432900	18
459650250	Silver sulfadiazine, 98%	25GR	22199-08-2	24,261	*	Air/Sea/Road	28432900	18
459660010	5-Chloropyrimidine, 95%	1GR	17180-94-8	11,501		Air/Sea/Road	29335990	18
459660050	5-Chloropyrimidine, 95%	5GR	17180-94-8	50,081		Air/Sea/Road	29335990	18
459670500	3-(1-Pyridinio)-1-propanesulfonate, 99%	50GR	15471-17-7	7,764		Air/Sea/Road	29333990	18
459672500	3-(1-Pyridinio)-1-propanesulfonate, 99%	250GR	15471-17-7	35,666		Air/Sea/Road	29333990	18
459680050	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	5GR	15163-36-7	2,058		Air/Sea/Road	28239000	

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459680250	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	25GR	15163-36-7	4,913		Air/Sea/Road	28239000	
459681000	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	100GR	15163-36-7	15,887		Air/Sea/Road	28239000	
459700050	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	5GR	15178-76-4	2,449		Air/Sea/Road	28239000	
459700250	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	25GR	15178-76-4	8,203		Air/Sea/Road	28239000	
459750010	4-Amino-6-hydroxypyrimidine, 98%	1GR	1193-22-2	7,775		Air/Sea/Road	29335990	18
459750050	4-Amino-6-hydroxypyrimidine, 98%	5GR	1193-22-2	31,897		Air/Sea/Road	29335990	18
459760010	4-Aminoquinoline, 95+%	1GR	578-68-7	19,256		Air/Sea/Road	29334900	18
459762500	4-Aminoquinoline, 95+%	250MG	578-68-7	6,001		Air/Sea/Road	29334900	18
459800010	4,6-Diaminopyrimidine, 98%	1GR	2434-56-2	4,590		Air/Sea/Road	29335990	18
459800050	4,6-Diaminopyrimidine, 98%	5GR	2434-56-2	15,980		Air/Sea/Road	29335990	18
459810010	1H-Indole-2-methanol, 96%	1GR	24621-70-3	10,480		Air/Sea/Road	29339900	18
459810050	1H-Indole-2-methanol, 96%	5GR	24621-70-3	45,428		Air/Sea/Road	29339900	18
459860010	2-Methylpyrimidine, 98%	1GR	5053-43-0	13,857		Air/Sea/Road	29335990	18
459860050	2-Methylpyrimidine, 98%	5GR	5053-43-0	63,590		Air/Sea/Road	29335990	18
459900010	2-Chloro-3-methoxybenzoic acid, 97%	1GR	33234-36-5	9,445		Air/Sea/Road	29189900	18
459900050	2-Chloro-3-methoxybenzoic acid, 97%	5GR	33234-36-5	26,193		Air/Sea/Road	29189900	18
459910010	1,5-Anhydro-D-sorbitol, 97%	1GR	154-58-5	71,537		Air/Sea/Road	29329900	18
459912500	1,5-Anhydro-D-sorbitol, 97%	250MG	154-58-5	29,279		Air/Sea/Road	29329900	18
459920050	4-Chloropyrazole, 98%	5GR	15878-00-9	8,702		Air/Sea/Road	29331990	18
459920250	4-Chloropyrazole, 98%	25GR	15878-00-9	27,513		Air/Sea/Road	29331990	18
459970050	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	5GR	2682-20-4	4,108		Air/Sea/Road	29349900	18
459970250	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	25GR	2682-20-4	13,316		Air/Sea/Road	29349900	18
459980010	Mifepristone, 98%	1GR	84371-65-3	6,249	*	Air/Sea/Road	29372900	18
459980050	Mifepristone, 98%	5GR	84371-65-3	24,048	*	Air/Sea/Road	29372900	18
459982500	Mifepristone, 98%	250MG	84371-65-3	2,916	*	Air/Sea/Road	29372900	18
460030010	4-Chloro-1H-imidazole, 98%	1GR	15965-31-8	19,272		Air/Sea/Road	29332990	18
460050010	7-Aminoquinoline, 97%	1GR	580-19-8	15,939		Air/Sea/Road	29334900	18
460090050	Hexyl nicotinate, 98%	5GR	23597-82-2	4,021		Air/Sea/Road	29333990	18
460090250	Hexyl nicotinate, 98%	25GR	23597-82-2	13,770		Air/Sea/Road	29333990	18
460100010	Efaproxiral sodium, 98%	1GR	170787-99-2	46,629		Air/Sea/Road	29420090	18
460102500	Efaproxiral sodium, 98%	250MG	170787-99-2	12,843		Air/Sea/Road	29420090	18
460110050	Succinylcholine chloride, 96%	5GR	71-27-2	2,438		Air/Sea/Road	28239000	
460110250	Succinylcholine chloride, 96%	25GR	71-27-2	6,388		Air/Sea/Road	28239000	
460111000	Succinylcholine chloride, 96%	100GR	71-27-2	21,478		Air/Sea/Road	28239000	
460160010	4-Chloro-1-butene, 98%	1GR	927-73-1	5,571		Air/Sea/Road	29032900	18
460160050	4-Chloro-1-butene, 98%	5GR	927-73-1	20,388		Air/Sea/Road	29032900	18
460200010	Fluorometholone, 97%	1GR	426-13-1	18,527	*	Air/Sea/Road	29372200	18
460230010	Gatifloxacin, 98%	1GR	112811-59-3	2,011	*	Air/Sea/Road	29335990	18
460230050	Gatifloxacin, 98%	5GR	112811-59-3	3,074	*	Air/Sea/Road	29335990	18
460230250	Gatifloxacin, 98%	25GR	112811-59-3	10,582	*	Air/Sea/Road	29335990	18
460270010	Benzo[g]chrysene, 98%	1GR	196-78-1	24,634		Air/Sea/Road	29029090	18
460330250	Bile bovine, powder	25GR	8008-63-7	3,296	*	Air/Sea/Road	05119999	
460331000	Bile bovine, powder	100GR	8008-63-7	8,240	*	Air/Sea/Road	05119999	
460335000	Bile bovine, powder	500GR	8008-63-7	38,400	*	Air/Sea/Road	05119999	
460340050	Artesunate	5GR	88495-63-0	3,661	*	Air/Sea/Road	29329900	18
460340250	Artesunate	25GR	88495-63-0	12,832	*	Air/Sea/Road	29329900	18
460350010	Methyl octanoate, 99%, analytical standard for GC	1GR	111-11-5	3,311		Air/Sea/Road	29159090	18
460350050	Methyl octanoate, 99%, analytical standard for GC	5GR	111-11-5	9,545		Air/Sea/Road	29159090	18
460360010	Methyl myristate, 99%, analytical standard for GC	1GR	124-10-7	3,800		Air/Sea/Road	29159090	18
460360050	Methyl myristate, 99%, analytical standard for GC	5GR	124-10-7	12,260		Air/Sea/Road	29159090	18
460371000	Methyl nervonate, 99%, analytical standard for GC	100MG	2733-88-2	4,516		Air/Sea/Road	29159090	18
460375000	Methyl nervonate, 99%, analytical standard for GC	500MG	2733-88-2	15,728		Air/Sea/Road	29159090	18
460380010	Methyl oleate, 99%, analytical standard for GC	1GR	112-62-9	3,969		Air/Sea/Road	29161590	18
460380050	Methyl oleate, 99%, analytical standard for GC	5GR	112-62-9	17,338		Air/Sea/Road	29161590	18
460390010	Methyl palmitate, 99%, analytical standard for GC	1GR	112-39-0	3,665		Air/Sea/Road	29157090	18
460390050	Methyl palmitate, 99%, analytical standard for GC	5GR	112-39-0	13,653		Air/Sea/Road	29157090	18
460400010	Methyl palmitoleate, 99%, analytical standard for GC	1GR	1120-25-8	22,031		Air/Sea/Road	29159090	18

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460410010	Moxalactam sodium salt	1GR	64953-12-4	27,663	*	Air/Sea/Road	29419090	18
460420010	Daidzin, 98%	1GR	552-66-9	69,669		Air/Sea/Road	29329900	18
460421000	Daidzin, 98%	100MG	552-66-9	8,392		Air/Sea/Road	29329900	18
460451000	Pseudouridine, 98%	100MG	1445-07-4	34,405		Air/Sea/Road	29349900	18
460470010	11-Deoxycorticosterone acetate, 97%	1GR	56-47-3	8,103	*	Air/Sea/Road	29372900	18
460470050	11-Deoxycorticosterone acetate, 97%	5GR	56-47-3	33,091	*	Air/Sea/Road	29372900	18
460480010	Ribavirin, 98%	1GR	36791-04-5	2,325	*	Air/Sea/Road	29349900	18
460480050	Ribavirin, 98%	5GR	36791-04-5	4,657	*	Air/Sea/Road	29349900	18
460480250	Ribavirin, 98%	25GR	36791-04-5	18,486	*	Air/Sea/Road	29349900	18
460490010	Estriol, 97%	1GR	50-27-1	5,652	*	Air/Sea/Road	29372300	18
460490050	Estriol, 97%	5GR	50-27-1	21,946	*	Air/Sea/Road	29372300	18
460520010	Cortisone, 98%	1GR	53-06-5	2,842	*	Air/Sea/Road	29372100	18
460522500	Cortisone, 98%	250MG	53-06-5	1,898	*	Air/Sea/Road	29372100	18
460530010	Morpholin-3-one, 98%	1GR	109-11-5	6,657		Air/Sea/Road	29337900	18
460530050	Morpholin-3-one, 98%	5GR	109-11-5	16,523		Air/Sea/Road	29337900	18
460530250	Morpholin-3-one, 98%	25GR	109-11-5	37,034		Air/Sea/Road	29337900	18
460540050	N4-Benzoylcytosine, 98%	5GR	26661-13-2	3,899		Air/Sea/Road	29335990	18
460540250	N4-Benzoylcytosine, 98%	25GR	26661-13-2	12,002		Air/Sea/Road	29335990	18
460550050	2-Ethylbenzaldehyde, 97%	5GR	22927-13-5	13,273		Air/Sea/Road	29122990	18
460550250	2-Ethylbenzaldehyde, 97%	25GR	22927-13-5	40,962		Air/Sea/Road	29122990	18
460560050	3,5-Dibromoaniline, 98%	5GR	626-40-4	10,055		Air/Sea/Road	29214290	18
460560250	3,5-Dibromoaniline, 98%	25GR	626-40-4	35,152		Air/Sea/Road	29214290	18
460590010	Linezolid, 98%	1GR	165800-03-3	37,903	*	Air/Sea/Road	29349900	18
460592500	Linezolid, 98%	250MG	165800-03-3	10,800	*	Air/Sea/Road	29349900	18
460610010	Poly(ethylene glycol) bis(3-aminopropyl) terminated	1GR	34901-14-9	3,702		Air/Sea/Road	39072090	18
460610050	Poly(ethylene glycol) bis(3-aminopropyl) terminated	5GR	34901-14-9	11,989		Air/Sea/Road	39072090	18
460620010	Budesonide, 97%	1GR	51333-22-3	8,687	*	Air/Sea/Road	29372900	18
460620050	Budesonide, 97%	5GR	51333-22-3	37,006	*	Air/Sea/Road	29372900	18
460630010	3-Bromopyrazole, 98%	1GR	14521-80-3	22,557		Air/Sea/Road	29331990	18
460640010	Ertapenem sodium, 85%	1GR	153773-82-1	25,234	*	Air/Sea/Road	29419090	18
460642500	Ertapenem sodium, 85%	250MG	153773-82-1	7,740	*	Air/Sea/Road	29419090	18
460660010	5-Methoxypsoralen, 98%	1GR	484-20-8	3,270		Air/Sea/Road	29322090	18
460660050	5-Methoxypsoralen, 98%	5GR	484-20-8	10,044		Air/Sea/Road	29322090	18
460660250	5-Methoxypsoralen, 98%	25GR	484-20-8	43,672		Air/Sea/Road	29322090	18
460670500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca. 18 mesh	50GR	9017-40-7	8,172		Air/Sea/Road	39059990	18
460672500	Poly(4-vinylpyridine), 25% crosslinked with divinylbenzene, ca. 18 mesh	250GR	9017-40-7	37,551		Air/Sea/Road	39059990	18
460680010	Copper(II)-ethylenediamine complex, technical, 1M sol. in water, not for viscosity determination	1LT	14552-35-3	6,980	*	Air/Sea/Road	29212990	18
460700050	Artemether	5GR	71963-77-4	4,088	*	Air/Sea/Road	29329900	18
460700250	Artemether	25GR	71963-77-4	16,212	*	Air/Sea/Road	29329900	18
460730050	2,4-Dichloroquinazoline, 98%	5GR	607-68-1	6,127		Air/Sea/Road	29335990	18
460730250	2,4-Dichloroquinazoline, 98%	25GR	607-68-1	24,658		Air/Sea/Road	29335990	18
460740050	2-Bromobornane, technical	5GR	4443-48-5	7,695		Air/Sea/Road	29038900	
460740250	2-Bromobornane, technical	25GR	4443-48-5	22,693		Air/Sea/Road	29038900	
460760050	Butyroin, 97%	5GR	496-77-5	9,310		Air/Sea/Road	29144000	18
460760250	Butyroin, 97%	25GR	496-77-5	27,652		Air/Sea/Road	29144000	18
460770010	Diethyl iminodicarboxylate, 98%	1GR	19617-44-8	5,022		Air/Sea/Road	29241900	18
460770050	Diethyl iminodicarboxylate, 98%	5GR	19617-44-8	15,120		Air/Sea/Road	29241900	18
460790010	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	1KG	10028-24-7	6,744		Air/Sea/Road	28352200	18
460790050	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	5KG	10028-24-7	29,320		Air/Sea/Road	28352200	18
460801000	Ammonium hydroxide, for HPLC, 35% solution in water	100ML	1336-21-6	4,780		Air/Sea/Road	28142000	18
460812500	Triethylamine, for HPLC	250ML	121-44-8	5,117		Air/Sea/Road	29211990	18
460820050	Tetracaine, 98%	5GR	94-24-6	3,641	*	Air/Sea/Road	29224990	18
460820250	Tetracaine, 98%	25GR	94-24-6	9,115	*	Air/Sea/Road	29224990	18
460821000	Tetracaine, 98%	100GR	94-24-6	34,309	*	Air/Sea/Road	29224990	18
460830010	Azaperone	1GR	1649-18-9	9,080		Air/Sea/Road	29335990	18
460830050	Azaperone	5GR	1649-18-9	38,621		Air/Sea/Road	29335990	18

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460830250	Azaperone	25GR	1649-18-9	188,525		Air/Sea/Road	29335990	18
460840010	Droperidol	1GR	548-73-2	19,625		Air/Sea/Road	29333990	18
460850010	Lamotrigine, 98%	1GR	84057-84-1	4,071		Air/Sea/Road	29336990	18
460850050	Lamotrigine, 98%	5GR	84057-84-1	14,009		Air/Sea/Road	29336990	18
460860010	Terazosin hydrochloride dihydrate, 98%	1GR	70024-40-7	10,632		Air/Sea/Road	29349900	18
460860050	Terazosin hydrochloride dihydrate, 98%	5GR	70024-40-7	46,147		Air/Sea/Road	29349900	18
460870010	Pantoprazole sodium salt hydrate	1GR	718635-09-7	3,939		Air/Sea/Road	29339900	18
460870050	Pantoprazole sodium salt hydrate	5GR	718635-09-7	13,342		Air/Sea/Road	29339900	18
460881000	Oxyclozanide, 98%	100MG	2277-92-1	9,327	*	Air/Sea/Road	29242990	18
460890010	Diflunisal	1GR	22494-42-4	4,253	*	Air/Sea/Road	29182990	18
460890050	Diflunisal	5GR	22494-42-4	14,256	*	Air/Sea/Road	29182990	18
460900010	Benzbromarone, 98%	1GR	3562-84-3	3,743		Air/Sea/Road	29329900	18
460900050	Benzbromarone, 98%	5GR	3562-84-3	11,744		Air/Sea/Road	29329900	18
460920010	1,2-Indanedione, 95%	1GR	16214-27-0	12,183		Air/Sea/Road	29143990	18
460930010	Chlorthalidone, 98%	1GR	77-36-1	12,282		Air/Sea/Road	29359090	
460932500	Chlorthalidone, 98%	250MG	77-36-1	4,256		Air/Sea/Road	29359090	
460960050	Sodium diatrizoate, 99%	5GR	737-31-5	3,524		Air/Sea/Road	29242990	18
460960250	Sodium diatrizoate, 99%	25GR	737-31-5	9,816		Air/Sea/Road	29242990	18
460961000	Sodium diatrizoate, 99%	100GR	737-31-5	34,414		Air/Sea/Road	29242990	18
460970010	Anastrozole, 98%	1GR	120511-73-1	47,558	*	Air/Sea/Road	29339900	18
460972500	Anastrozole, 98%	250MG	120511-73-1	16,058	*	Air/Sea/Road	29339900	18
460981000	Atazanavir	100MG	198904-31-3	18,533	*	Air/Sea/Road	29333990	18
460990010	Beclomethasone dipropionate, 97%	1GR	5534-09-8	25,753	*	Air/Sea/Road	29372200	18
460992500	Beclomethasone dipropionate, 97%	250MG	5534-09-8	7,625	*	Air/Sea/Road	29372200	18
461000010	Bicalutamide, 97%	1GR	90357-06-5	20,388	*	Air/Sea/Road	29309099	18
461010010	Carbidopa monohydrate, 99%	1GR	38821-49-7	16,343		Air/Sea/Road	29280090	18
461020010	Chlorhexidine, 98%	1GR	55-56-1	9,225	*	Air/Sea/Road	29252990	18
461020050	Chlorhexidine, 98%	5GR	55-56-1	26,940	*	Air/Sea/Road	29252990	18
461030010	(S)-(+)-Clopidogrel hydrogensulfate, 98%	1GR	120202-66-6	6,301		Air/Sea/Road	29349900	18
461030050	(S)-(+)-Clopidogrel hydrogensulfate, 98%	5GR	120202-66-6	24,480		Air/Sea/Road	29349900	18
461040010	Cyclizine hydrochloride, 98%	1GR	303-25-3	27,843		Air/Sea/Road	29335990	18
461050010	Entecavir monohydrate, 99%	1GR	209216-23-9	58,308	*	Air/Sea/Road	29335990	18
461060010	Gemcitabine hydrochloride, 98%	1GR	122111-03-9	10,613		Air/Sea/Road	29349900	18
461060050	Gemcitabine hydrochloride, 98%	5GR	122111-03-9	40,510		Air/Sea/Road	29349900	18
461070010	Gliclazide	1GR	21187-98-4	3,632		Air/Sea/Road	29359090	
461070050	Gliclazide	5GR	21187-98-4	10,454		Air/Sea/Road	29359090	
461080010	Imatinib mesylate, 98%	1GR	220127-57-1	20,854		Air/Sea/Road	29335990	18
461080050	Imatinib mesylate, 98%	5GR	220127-57-1	59,015		Air/Sea/Road	29335990	18
461090010	Lamivudine, 98%	1GR	134678-17-4	14,171	*	Air/Sea/Road	29349900	18
461100010	Levonorgestrel, 98%	1GR	797-63-7	29,276	*	Air/Sea/Road	29372300	18
461110050	Lumefantrine, 98%	5GR	82186-77-4	7,445	*	Air/Sea/Road	29221990	18
461110250	Lumefantrine, 98%	25GR	82186-77-4	28,755	*	Air/Sea/Road	29221990	18
461120010	Medroxyprogesterone acetate, 97%	1GR	71-58-9	5,224	*	Air/Sea/Road	29372300	18
461120050	Medroxyprogesterone acetate, 97%	5GR	71-58-9	18,407	*	Air/Sea/Road	29372300	18
461130010	Mefloquine hydrochloride	1GR	51773-92-3	16,473	*	Air/Sea/Road	29334900	18
461140250	Meglumine antimoniate	25GR	133-51-7	12,545	*	Air/Sea/Road	29221990	18
461141000	Meglumine antimoniate	100GR	133-51-7	40,838	*	Air/Sea/Road	29221990	18
461150010	Nevirapine, 98%	1GR	129618-40-2	27,935	*	Air/Sea/Road	29339900	18
461152500	Nevirapine, 98%	250MG	129618-40-2	8,283	*	Air/Sea/Road	29339900	18
461160010	Ondansetron hydrochloride dihydrate, 98%	1GR	103639-04-9	6,483		Air/Sea/Road	29332990	18
461160050	Ondansetron hydrochloride dihydrate, 98%	5GR	103639-04-9	25,127		Air/Sea/Road	29332990	18
461170010	Oseltamivir phosphate, 98%	1GR	204255-11-8	5,515	*	Air/Sea/Road	29242990	18
461170050	Oseltamivir phosphate, 98%	5GR	204255-11-8	17,641	*	Air/Sea/Road	29242990	18
461180010	Procarbazine hydrochloride	1GR	366-70-1	55,772		Air/Sea/Road	29280090	18
461182500	Procarbazine hydrochloride	250MG	366-70-1	14,054		Air/Sea/Road	29280090	18
461190010	Pyridostigmine bromide, 98%	1GR	101-26-8	4,959		Air/Sea/Road	29333990	18
461190050	Pyridostigmine bromide, 98%	5GR	101-26-8	10,446		Air/Sea/Road	29333990	18
461190250	Pyridostigmine bromide, 98%	25GR	101-26-8	33,578		Air/Sea/Road	29333990	18
461200010	Pyrimethamine, 98%	1GR	58-14-0	3,281	*	Air/Sea/Road	29335990	18
461200050	Pyrimethamine, 98%	5GR	58-14-0	9,966	*	Air/Sea/Road	29335990	18
461210010	Rifabutin, 98%	1GR	72559-06-9	13,175	*	Air/Sea/Road	29419090	18
461210050	Rifabutin, 98%	5GR	72559-06-9	57,350	*	Air/Sea/Road	29419090	18
461220010	Ritonavir, 98%	1GR	155213-67-5	63,846	*	Air/Sea/Road	29341000	18

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461222500	Ritonavir, 98%	250MG	155213-67-5	17,148	*	Air/Sea/Road	29341000	18
461231000	Saquinavir mesylate, 98%	100MG	149845-06-7	15,072	*	Air/Sea/Road	29334900	18
461240050	Sulfasalazine, 97%	5GR	599-79-1	3,033	*	Air/Sea/Road	29359090	
461240250	Sulfasalazine, 97%	25GR	599-79-1	9,037	*	Air/Sea/Road	29359090	
461241000	Sulfasalazine, 97%	100GR	599-79-1	31,415	*	Air/Sea/Road	29359090	
461250010	Tenofovir disoproxil fumarate, 98%	1GR	202138-50-9	3,027	*	Air/Sea/Road	29335990	18
461250050	Tenofovir disoproxil fumarate, 98%	5GR	202138-50-9	9,336	*	Air/Sea/Road	29335990	18
461250250	Tenofovir disoproxil fumarate, 98%	25GR	202138-50-9	27,550	*	Air/Sea/Road	29335990	18
461260010	Terbinafine hydrochloride, 99%	1GR	78628-80-5	6,032	*	Air/Sea/Road	29214990	18
461260050	Terbinafine hydrochloride, 99%	5GR	78628-80-5	22,635	*	Air/Sea/Road	29214990	18
461270010	Valganciclovir hydrochloride, 97+%	1GR	175865-59-5	37,297	*	Air/Sea/Road	29335990	18
461280050	Tetrahydroxydiboron, 95%	5GR	13675-18-8	10,648				
461280050	Tetrahydroxydiboron, 95%	5GR	13675-18-8	10,648				
461280250	Tetrahydroxydiboron, 95%	25GR	13675-18-8	36,157				
461280250	Tetrahydroxydiboron, 95%	25GR	13675-18-8	36,157				
461310010	1,8-Diazafluoren-9-one	1GR	54078-29-4	25,121	*	Air/Sea/Road	29223900	18
461310050	1,8-Diazafluoren-9-one	5GR	54078-29-4	73,960	*	Air/Sea/Road	29223900	18
461340010	Mannose triflate, 98%	1GR	92051-23-5	45,756		Air/Sea/Road	29349900	18
461341000	Mannose triflate, 98%	100MG	92051-23-5	5,999		Air/Sea/Road	29349900	18
461350010	Ifosfamide	1GR	3778-73-2	12,880		Air/Sea/Road	29349900	18
461350050	Ifosfamide	5GR	3778-73-2	47,432		Air/Sea/Road	29349900	18
461360010	4-Cyanoimidazole, 95%	1GR	57090-88-7	8,858		Air/Sea/Road	29269000	18
461360050	4-Cyanoimidazole, 95%	5GR	57090-88-7	37,269		Air/Sea/Road	29269000	18
461371000	Daptomycin	100MG	103060-53-3	13,798	*	Air/Sea/Road	29419090	18
461375000	Daptomycin	500MG	103060-53-3	63,299	*	Air/Sea/Road	29419090	18
461380010	Nafcillin sodium salt	1GR	985-16-0	9,521	*	Air/Sea/Road	29419090	18
461380050	Nafcillin sodium salt	5GR	985-16-0	43,474	*	Air/Sea/Road	29419090	18
461390050	Bis(diethylamino)phenylphosphine	5GR	1636-14-2	8,941	*	Air/Sea/Road	29313900	18
461390250	Bis(diethylamino)phenylphosphine	25GR	1636-14-2	38,832	*	Air/Sea/Road	29313900	18
461400050	Ethosuximide	5GR	77-67-8	3,207		Air/Sea/Road	29251900	18
461400250	Ethosuximide	25GR	77-67-8	12,233		Air/Sea/Road	29251900	18
461401000	Ethosuximide	100GR	77-67-8	33,315		Air/Sea/Road	29251900	18
461410010	Chalcogran, 96%, mixture of isomers	1GR	38401-84-2	32,305		Air/Sea/Road	29109000	18
461420050	Cedrol	5GR	77-53-2	2,414	*	Air/Sea/Road	29061990	18
461420250	Cedrol	25GR	77-53-2	4,290	*	Air/Sea/Road	29061990	18
461421000	Cedrol	100GR	77-53-2	12,146	*	Air/Sea/Road	29061990	18
461430250	Proguanil hydrochloride, 97%	25MG	637-32-1	7,102		Air/Sea/Road	29252990	18
461431000	Proguanil hydrochloride, 97%	100MG	637-32-1	24,146		Air/Sea/Road	29252990	18
461450010	Monensin sodium salt, 90%	1GR	22373-78-0	8,722	*	Air/Sea/Road	29419090	18
461450050	Monensin sodium salt, 90%	5GR	22373-78-0	32,142	*	Air/Sea/Road	29419090	18
461450250	Monensin sodium salt, 90%	25GR	22373-78-0	135,279	*	Air/Sea/Road	29419090	18
461470010	Atracurium besylate, 96%	1GR	64228-81-5	8,342		Air/Sea/Road	29334900	18
461470050	Atracurium besylate, 96%	5GR	64228-81-5	20,794		Air/Sea/Road	29334900	18
461480010	Prasugrel, 98%	1GR	150322-43-3	18,961		Air/Sea/Road	29349900	18
461482500	Prasugrel, 98%	250MG	150322-43-3	6,019		Air/Sea/Road	29349900	18
461490010	Rosuvastatin, sodium salt, 98%	1GR	147098-18-8	21,167	*	Air/Sea/Road	29359090	
461510010	Dutasteride, 99%	1GR	164656-23-9	35,050	*	Air/Sea/Road	29372900	18
461512500	Dutasteride, 99%	250MG	164656-23-9	11,848	*	Air/Sea/Road	29372900	18
461520010	Brimonidine, 98%	1GR	59803-98-4	26,226		Air/Sea/Road	29332990	18
461522500	Brimonidine, 98%	250MG	59803-98-4	8,227		Air/Sea/Road	29332990	18
461540010	Irinotecan hydrochloride trihydrate	1GR	136572-09-3	39,865		Air/Sea/Road	29339900	18
461542500	Irinotecan hydrochloride trihydrate	250MG	136572-09-3	11,153		Air/Sea/Road	29339900	18
461550010	Ethinylestradiol, 98%	1GR	57-63-6	7,056	*	Air/Sea/Road	29372300	18
461550050	Ethinylestradiol, 98%	5GR	57-63-6	28,912	*	Air/Sea/Road	29372300	18
461560250	Stevioside	25GR	57817-89-7	7,810		Air/Sea/Road	29389090	18
461570010	Desvenlafaxine, 97%	1GR	93413-62-8	4,985		Air/Sea/Road	29225090	18
461570050	Desvenlafaxine, 97%	5GR	93413-62-8	17,902		Air/Sea/Road	29225090	18
461580010	Febuxostat, 98%	1GR	144060-53-7	11,234		Air/Sea/Road	29341000	18
461580050	Febuxostat, 98%	5GR	144060-53-7	32,136		Air/Sea/Road	29341000	18
461590010	Lenalidomide, 98%	1GR	191732-72-6	25,839				
461590010	Lenalidomide, 98%	1GR	191732-72-6	25,839				
461600010	Rivaroxaban, 98%	1GR	366789-02-8	32,199		Air/Sea/Road	29349900	18
461602500	Rivaroxaban, 98%	250MG	366789-02-8	9,236		Air/Sea/Road	29349900	18

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461650010	Hydroquinine, 95%	1GR	522-66-7	5,411	*	Air/Sea/Road	29392090	18
461650050	Hydroquinine, 95%	5GR	522-66-7	18,394	*	Air/Sea/Road	29392090	18
461660010	L-Biopterin, 98%	1GR	22150-76-1	82,234	*	Air/Sea/Road	29339900	18
461662500	L-Biopterin, 98%	250MG	22150-76-1	21,814	*	Air/Sea/Road	29339900	18
461670010	Asiaticoside, 92+%	1GR	16830-15-2	8,487	*	Air/Sea/Road	29329900	18
461670050	Asiaticoside, 92+%	5GR	16830-15-2	35,916	*	Air/Sea/Road	29329900	18
461680010	Rifaximin, 98%	1GR	80621-81-4	9,655	*	Air/Sea/Road	29419090	18
461680050	Rifaximin, 98%	5GR	80621-81-4	31,845	*	Air/Sea/Road	29419090	18
461710010	Ganciclovir, 98%	1GR	82410-32-0	2,625	*	Air/Sea/Road	29335990	18
461710050	Ganciclovir, 98%	5GR	82410-32-0	6,781	*	Air/Sea/Road	29335990	18
461710250	Ganciclovir, 98%	25GR	82410-32-0	25,933	*	Air/Sea/Road	29335990	18
461720250	Caffeine, citrated	25GR	69-22-7	10,137	*	Air/Sea/Road	29393000	18
461721000	Caffeine, citrated	100GR	69-22-7	36,782	*	Air/Sea/Road	29393000	18
461730050	Ceftazidime pentahydrate, 98%	5GR	78439-06-2	7,421	*	Air/Sea/Road	29419090	18
461730250	Ceftazidime pentahydrate, 98%	25GR	78439-06-2	27,533	*	Air/Sea/Road	29419090	18
461740050	Chlorothiazide, 98%	5GR	58-94-6	3,244	*	Air/Sea/Road	29359090	
461740250	Chlorothiazide, 98%	25GR	58-94-6	5,723	*	Air/Sea/Road	29359090	
461741000	Chlorothiazide, 98%	100GR	58-94-6	18,963	*	Air/Sea/Road	29359090	
461750010	Cilnidipine, 99%	1GR	132203-70-4	4,607	*	Air/Sea/Road	29333990	18
461750050	Cilnidipine, 99%	5GR	132203-70-4	15,726	*	Air/Sea/Road	29333990	18
461760010	Clofazimine, 98%	1GR	2030-63-9	7,287	*	Air/Sea/Road	29339900	18
461760050	Clofazimine, 98%	5GR	2030-63-9	30,547	*	Air/Sea/Road	29339900	18
461770010	Deferoxamine mesylate, 95%	1GR	138-14-7	16,562	*	Air/Sea/Road	29280090	18
461780050	Fenofibrate, 98%	5GR	49562-28-9	4,058	*	Air/Sea/Road	29189900	18
461780250	Fenofibrate, 98%	25GR	49562-28-9	13,496	*	Air/Sea/Road	29189900	18
461781000	Fenofibrate, 98%	100GR	49562-28-9	47,855	*	Air/Sea/Road	29189900	18
461790050	Gemfibrozil, 98%	5GR	25812-30-0	4,772	*	Air/Sea/Road	29189900	18
461790250	Gemfibrozil, 98%	25GR	25812-30-0	18,942	*	Air/Sea/Road	29189900	18
461800050	Khellin, 95%	5GR	82-02-0	8,759				
461800250	Khellin, 95%	25GR	82-02-0	29,798				
461820050	Metoclopramide hydrochloride, 98%	5GR	7232-21-5	3,604				
461820250	Metoclopramide hydrochloride, 98%	25GR	7232-21-5	12,015				
461830010	Miltefosine, 98%	1GR	58066-85-6	20,183	*	Air/Sea/Road	28239000	
461840250	Niclosamide, 97+%	25GR	50-65-7	6,240	*	Air/Sea/Road	29242990	18
461841000	Niclosamide, 97+%	100GR	50-65-7	20,542	*	Air/Sea/Road	29242990	18
461850010	O-(Diphenylphosphinyl)hydroxylamine, 96%	1GR	72804-96-7	18,538	*	Air/Sea/Road	29313900	18
461850050	O-(Diphenylphosphinyl)hydroxylamine, 96%	5GR	72804-96-7	59,738	*	Air/Sea/Road	29313900	18
461860010	Pentamidine isethionate salt, 97%	1GR	140-64-7	21,508	*	Air/Sea/Road	29252990	18
461890050	Pyrantel pamoate, 98%	5GR	22204-24-6	4,002	*	Air/Sea/Road	29349900	18
461890250	Pyrantel pamoate, 98%	25GR	22204-24-6	11,846	*	Air/Sea/Road	29349900	18
461891000	Pyrantel pamoate, 98%	100GR	22204-24-6	40,929	*	Air/Sea/Road	29349900	18
461900250	Rifapentine, 95%	25MG	61379-65-5	9,809	*	Air/Sea/Road	29419090	18
461901000	Rifapentine, 95%	100MG	61379-65-5	34,841	*	Air/Sea/Road	29419090	18
461910010	Sarpogrelate hydrochloride, 98%	1GR	135159-51-2	39,186	*	Air/Sea/Road	29221990	18
461912500	Sarpogrelate hydrochloride, 98%	250MG	135159-51-2	11,848	*	Air/Sea/Road	29221990	18
461920250	Sodium tetrathionate dihydrate	25GR	13721-29-4	8,583	*	Air/Sea/Road	28429090	18
461921000	Sodium tetrathionate dihydrate	100GR	13721-29-4	28,043	*	Air/Sea/Road	28429090	18
461932500	Sofosbuvir, 98%	250MG	1190307-88-0	20,665	*	Air/Sea/Road	29349900	18
461940010	Tadalafil, 97%	1GR	171596-29-5	11,559				
461940050	Tadalafil, 97%	5GR	171596-29-5	39,158				
461950010	Ternidazole, 97%	1GR	1077-93-6	50,111	*	Air/Sea/Road	29332990	18
461952500	Ternidazole, 97%	250MG	1077-93-6	13,631	*	Air/Sea/Road	29332990	18
461960010	Triclabendazole, 98%	1GR	68786-66-3	8,331	*	Air/Sea/Road	29339900	18
461960050	Triclabendazole, 98%	5GR	68786-66-3	31,634	*	Air/Sea/Road	29339900	18
461970010	Vecuronium bromide, 98%	1GR	50700-72-6	42,855				
461970010	Vecuronium bromide, 98%	1GR	50700-72-6	42,855				
461972500	Vecuronium bromide, 98%	250MG	50700-72-6	13,831				
461972500	Vecuronium bromide, 98%	250MG	50700-72-6	13,831				
461980250	Vinorelbine tartrate, 98%	25MG	125317-39-7	13,926				
461981000	Vinorelbine tartrate, 98%	100MG	125317-39-7	42,764				
461990050	Xylometazoline hydrochloride, 98%	5GR	1218-35-5	11,831	*	Air/Sea/Road	29332990	18
461990250	Xylometazoline hydrochloride, 98%	25GR	1218-35-5	46,696	*	Air/Sea/Road	29332990	18
462030050	1,2-Bis(trichlorosilyl)ethane	5GR	2504-64-5	7,354				

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462030250	1,2-Bis(trichlorosilyl)ethane	25GR	2504-64-5	17,398				
462050050	2,2,4,6,6-Pentamethylheptane	5ML	13475-82-6	4,866				
462050250	2,2,4,6,6-Pentamethylheptane	25ML	13475-82-6	16,330				
462070010	Emtricitabine	1GR	143491-57-0	8,340	*	Air/Sea/Road	29349900	18
462070050	Emtricitabine	5GR	143491-57-0	25,607	*	Air/Sea/Road	29349900	18
462080010	Vitamin B12a hydrochloride	1GR	58288-50-9	30,358				
462080050	Vitamin B12a hydrochloride	5GR	58288-50-9	131,075				
462090010	Fludrocortisone acetate	1GR	514-36-3	15,852	*	Air/Sea/Road	29372200	18
462090050	Fludrocortisone acetate	5GR	514-36-3	65,023	*	Air/Sea/Road	29372200	18
462101000	Fluticasone propionate	100MG	80474-14-2	5,124	*	Air/Sea/Road	29372200	18
462105000	Fluticasone propionate	500MG	80474-14-2	16,888	*	Air/Sea/Road	29372200	18
462110050	Isoprenaline hemisulfate	5GR	299-95-6	4,883	*	Air/Sea/Road	29225090	18
462110250	Isoprenaline hemisulfate	25GR	299-95-6	18,177	*	Air/Sea/Road	29225090	18
462120050	Levetiracetam	5GR	102767-28-2	6,509	*	Air/Sea/Road	29337900	18
462120250	Levetiracetam	25GR	102767-28-2	24,760	*	Air/Sea/Road	29337900	18
462130010	Mometasone furoate	1GR	83919-23-7	16,254	*	Air/Sea/Road	29372200	18
462140250	MOPSO sodium salt	25GR	79803-73-9	8,717				
462140250	MOPSO sodium salt	25GR	79803-73-9	8,717				
462141000	MOPSO sodium salt	100GR	79803-73-9	23,267				
462141000	MOPSO sodium salt	100GR	79803-73-9	23,267				
462145000	MOPSO sodium salt	500GR	79803-73-9	81,374				
462145000	MOPSO sodium salt	500GR	79803-73-9	81,374				
462151000	Parthenolide	100MG	20554-84-1	8,626	*	Air/Sea/Road	29329900	18
462155000	Parthenolide	500MG	20554-84-1	36,598	*	Air/Sea/Road	29329900	18
462160010	Raltegravir potassium salt	1GR	871038-72-1	49,868	*	Air/Sea/Road	29349900	18
462162500	Raltegravir potassium salt	250MG	871038-72-1	18,064	*	Air/Sea/Road	29349900	18
462171000	Salmeterol xinafoate	100MG	94749-08-3	15,557	*	Air/Sea/Road	29225090	18
462175000	Salmeterol xinafoate	500MG	94749-08-3	47,517	*	Air/Sea/Road	29225090	18
462180010	Saxagliptin	1GR	361442-04-8	39,878	*	Air/Sea/Road	29339900	18
462182500	Saxagliptin	250MG	361442-04-8	11,846	*	Air/Sea/Road	29339900	18
462190010	Sertraline hydrochloride	1GR	79559-97-0	4,900	*	Air/Sea/Road	29214990	18
462190050	Sertraline hydrochloride	5GR	79559-97-0	18,612	*	Air/Sea/Road	29214990	18
462200010	Sibutramine hydrochloride monohydrate	1GR	125494-59-9	7,091	*	Air/Sea/Road	29214990	18
462200050	Sibutramine hydrochloride monohydrate	5GR	125494-59-9	22,094	*	Air/Sea/Road	29214990	18
462210100	Tenax® TA, 80-100 mesh	10GR	24938-68-9	37,297				
462220100	Tenax® TA, 60-80 mesh	10GR	24938-68-9	37,297				
462230100	Tenax® TA, 20-35 mesh	10GR	24938-68-9	37,297				
462240010	Triamcinolone	1GR	124-94-7	10,784	*	Air/Sea/Road	29372200	18
462240050	Triamcinolone	5GR	124-94-7	40,330	*	Air/Sea/Road	29372200	18
462250050	Trimethyl citrate	5GR	1587-20-8	3,921	*	Air/Sea/Road	29181590	18
462250250	Trimethyl citrate	25GR	1587-20-8	13,744	*	Air/Sea/Road	29181590	18
462260050	Valaciclovir hydrochloride hydrate	5GR	124832-27-5	11,846	*	Air/Sea/Road	29335990	18
462260250	Valaciclovir hydrochloride hydrate	25GR	124832-27-5	38,391	*	Air/Sea/Road	29335990	18
462270010	Vindoline	1GR	2182-14-1	13,776	*	Air/Sea/Road	29339900	18
462270050	Vindoline	5GR	2182-14-1	62,984	*	Air/Sea/Road	29339900	18
462290010	7-Hydroxyindole, 95%	1GR	2380-84-9	56,835	*	Air/Sea/Road	29339900	18
462292500	7-Hydroxyindole, 95%	250MG	2380-84-9	18,399	*	Air/Sea/Road	29339900	18
462300010	Amisulpride	1GR	71675-85-9	36,619	*	Air/Sea/Road	29339900	18
462310010	Citalopram hydrobromide	1GR	59729-32-7	5,035	*	Air/Sea/Road	29329900	18
462310050	Citalopram hydrobromide	5GR	59729-32-7	18,347	*	Air/Sea/Road	29329900	18
462320010	Dasatinib monohydrate	1GR	863127-77-9	24,882	*	Air/Sea/Road	29341000	18
462330010	Erlotinib hydrochloride	1GR	183319-69-9	5,207	*	Air/Sea/Road	29335990	18
462330050	Erlotinib hydrochloride	5GR	183319-69-9	19,487	*	Air/Sea/Road	29335990	18
462340010	Escitalopram oxalate	1GR	219861-08-2	16,792	*	Air/Sea/Road	29329900	18
462350010	Fluvoxamine maleate	1GR	61718-82-9	5,391	*	Air/Sea/Road	29280090	18
462350050	Fluvoxamine maleate	5GR	61718-82-9	20,422	*	Air/Sea/Road	29280090	18
462360010	Lapatinib	1GR	231277-92-2	13,446	*	Air/Sea/Road	29349900	18
462370010	Nilotinib	1GR	641571-10-0	14,030	*	Air/Sea/Road	29335990	18
462372500	Nilotinib	250MG	641571-10-0	4,733	*	Air/Sea/Road	29335990	18
462380010	Pazopanib	1GR	444731-52-6	8,196	*	Air/Sea/Road	29359090	
462380050	Pazopanib	5GR	444731-52-6	34,474	*	Air/Sea/Road	29359090	
462390010	Propafenone hydrochloride	1GR	34183-22-7	3,752	*	Air/Sea/Road	29221990	18
462390050	Propafenone hydrochloride	5GR	34183-22-7	12,241	*	Air/Sea/Road	29221990	18

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462400050	Quetiapine hemifumarate	5GR	111974-72-2	3,726	*	Air/Sea/Road	29349900	18
462400250	Quetiapine hemifumarate	25GR	111974-72-2	13,980	*	Air/Sea/Road	29349900	18
462410010	Rosiglitazone maleate	1GR	155141-29-0	13,572	*	Air/Sea/Road	29349900	18
462420010	Sumatriptan succinate	1GR	103628-48-4	8,607	*	Air/Sea/Road	29339900	18
462420050	Sumatriptan succinate	5GR	103628-48-4	36,511	*	Air/Sea/Road	29339900	18
462430010	Ziprasidone hydrochloride monohydrate	1GR	138982-67-9	22,850	*	Air/Sea/Road	29349900	18
462432500	Ziprasidone hydrochloride monohydrate	250MG	138982-67-9	6,935	*	Air/Sea/Road	29349900	18
462440010	Betaxolol hydrochloride	1GR	63659-19-8	11,920				
462440050	Betaxolol hydrochloride	5GR	63659-19-8	34,424				
462450010	Carvedilol	1GR	72956-09-3	2,512	*	Air/Sea/Road	29339900	18
462450050	Carvedilol	5GR	72956-09-3	6,032	*	Air/Sea/Road	29339900	18
462450250	Carvedilol	25GR	72956-09-3	23,627	*	Air/Sea/Road	29339900	18
462460050	Esmolol hydrochloride	5GR	81161-17-3	6,461	*	Air/Sea/Road	29221990	18
462460250	Esmolol hydrochloride	25GR	81161-17-3	25,768	*	Air/Sea/Road	29221990	18
462470250	Fenbendazole	25GR	43210-67-9	6,494	*	Air/Sea/Road	29339900	18
462471000	Fenbendazole	100GR	43210-67-9	21,080	*	Air/Sea/Road	29339900	18
462480010	Granisetron hydrochloride, 98%	1GR	107007-99-8	16,792	*	Air/Sea/Road	29398000	
462492500	Nebivolol hydrochloride	250MG	152520-56-4	17,129	*	Air/Sea/Road	29329900	18
462500010	Olmesartan medoxomil	1GR	144689-63-4	4,216	*	Air/Sea/Road	29349900	18
462500050	Olmesartan medoxomil	5GR	144689-63-4	14,556	*	Air/Sea/Road	29349900	18
462510010	Rafoxanide	1GR	22662-39-1	12,639	*	Air/Sea/Road	29242990	18
462522500	Valdecoxib	250MG	181695-72-7	7,619	*	Air/Sea/Road	29359090	
462570100	2-(tert-Butyl)-4,6-dimethylphenol, 97%	10GR	1879-09-0	3,498	*	Air/Sea/Road	29071990	18
462570500	2-(tert-Butyl)-4,6-dimethylphenol, 97%	50GR	1879-09-0	13,857	*	Air/Sea/Road	29071990	18
462590010	Acepromazine maleate, 98%	1GR	3598-37-6	72,273	*	Air/Sea/Road	29343000	18
462592500	Acepromazine maleate, 98%	250MG	3598-37-6	19,254	*	Air/Sea/Road	29343000	18
462600050	Labetalol hydrochloride, 99%	5GR	32780-64-6	4,507	*	Air/Sea/Road	29242990	18
462600250	Labetalol hydrochloride, 99%	25GR	32780-64-6	18,268	*	Air/Sea/Road	29242990	18
462610010	Lisinopril dihydrate	1GR	83915-83-7	3,813	*	Air/Sea/Road	29339900	18
462610050	Lisinopril dihydrate	5GR	83915-83-7	12,523	*	Air/Sea/Road	29339900	18
462630010	Paroxetine hydrochloride hemihydrate, 98%	1GR	110429-35-1	4,381	*	Air/Sea/Road	29349900	18
462630050	Paroxetine hydrochloride hemihydrate, 98%	5GR	110429-35-1	15,214	*	Air/Sea/Road	29349900	18
462640010	Sunitinib malate	1GR	341031-54-7	12,817	*	Air/Sea/Road	29337900	18
462670050	Cyproheptadine hydrochloride sesquihydrate	5GR	41354-29-4	11,275	*	Air/Sea/Road	29339900	18
462690010	Loxapine succinate	1GR	27833-64-3	22,409				
462700010	Eflornithine hydrochloride monohydrate	1GR	96020-91-6	3,103	*	Air/Sea/Road	29224990	18
462700050	Eflornithine hydrochloride monohydrate	5GR	96020-91-6	8,995	*	Air/Sea/Road	29224990	18
462700250	Eflornithine hydrochloride monohydrate	25GR	96020-91-6	38,450	*	Air/Sea/Road	29224990	18
462710050	(S,R)-Noscapine	5GR	128-62-1	5,382				
462710250	(S,R)-Noscapine	25GR	128-62-1	19,369				
462740050	Losartan potassium salt	5GR	124750-99-8	10,826	*	Air/Sea/Road	29332990	18
462740250	Losartan potassium salt	25GR	124750-99-8	47,599	*	Air/Sea/Road	29332990	18
462790010	5-Fluoro-5'-deoxyuridine	1GR	3094-09-5	7,128				
462790050	5-Fluoro-5'-deoxyuridine	5GR	3094-09-5	17,294				
462801000	Lumiracoxib	100MG	220991-20-8	17,239	*	Air/Sea/Road	29224990	18
462802500	Lumiracoxib	250MG	220991-20-8	40,651	*	Air/Sea/Road	29224990	18
462810010	Meropenem trihydrate	1GR	119478-56-7	5,610	*	Air/Sea/Road	29419090	18
462810050	Meropenem trihydrate	5GR	119478-56-7	21,354	*	Air/Sea/Road	29419090	18
462820010	Tiamulin fumarate	1GR	55297-96-6	25,351	*	Air/Sea/Road	29419090	18
462830010	Valnemulin hydrochloride	1GR	133868-46-9	30,749				
462832500	Valnemulin hydrochloride	250MG	133868-46-9	10,430				
462850010	Usnic acid	1GR	125-46-2	2,994	*	Air/Sea/Road	29329900	18
462850050	Usnic acid	5GR	125-46-2	8,455	*	Air/Sea/Road	29329900	18
462850250	Usnic acid	25GR	125-46-2	35,749	*	Air/Sea/Road	29329900	18
462870010	Betulinic acid	1GR	472-15-1	21,087	*	Air/Sea/Road	29181990	18
462872500	Betulinic acid	250MG	472-15-1	6,494	*	Air/Sea/Road	29181990	18
462920010	Desloratadine	1GR	100643-71-8	17,891				
462930010	Risedronic acid sodium salt	1GR	115436-72-1	35,273				
462930010	Risedronic acid sodium salt	1GR	115436-72-1	35,273				
462932500	Risedronic acid sodium salt	250MG	115436-72-1	10,691				
462932500	Risedronic acid sodium salt	250MG	115436-72-1	10,691				
462940010	Rizatriptan benzoate	1GR	145202-66-0	22,409				
462960010	Zanamivir monohydrate	1GR	1260601-68-0	37,957				

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462970010	Eplerenone	1GR	107724-20-9	73,439				
462972500	Eplerenone	250MG	107724-20-9	42,679				
462980010	Nateglinide	1GR	105816-04-4	6,609				
462980050	Nateglinide	5GR	105816-04-4	20,906				
462990010	Palonosetron hydrochloride	1GR	135729-62-3	36,046				
463000010	Ritalinic acid	1GR	19395-41-6	6,127				
463000050	Ritalinic acid	5GR	19395-41-6	21,028				
463020010	(+)-Catechin hydrate	1GR	225937-10-0	4,903				
463020050	(+)-Catechin hydrate	5GR	225937-10-0	19,248				
463030010	Silibinin	1GR	22888-70-6	3,124				
463030050	Silibinin	5GR	22888-70-6	8,279				
463030250	Silibinin	25GR	22888-70-6	32,514				
463040010	Tylosin phosphate	1GR	1405-53-4	10,706				
463040010	Tylosin phosphate	1GR	1405-53-4	10,706				
463040050	Tylosin phosphate	5GR	1405-53-4	27,244				
463040050	Tylosin phosphate	5GR	1405-53-4	27,244				
463050010	Emamectin benzoate, mixture	1GR	155569-91-8	13,683				
463050010	Emamectin benzoate, mixture	1GR	155569-91-8	13,683				
463050050	Emamectin benzoate, mixture	5GR	155569-91-8	42,497				
463050050	Emamectin benzoate, mixture	5GR	155569-91-8	42,497				
463060010	Tigecycline	1GR	220620-09-7	61,382				
463060010	Tigecycline	1GR	220620-09-7	61,382				
463062500	Tigecycline	250MG	220620-09-7	18,318				
463062500	Tigecycline	250MG	220620-09-7	18,318				
463070050	Tylosin tartrate	5GR	74610-55-2	10,357				
463070250	Tylosin tartrate	25GR	74610-55-2	23,130				
463071000	Tylosin tartrate	100GR	74610-55-2	58,659				
463080010	Adefovir dipivoxil	1GR	142340-99-6	4,427	*	Air/Sea/Road	29335990	18
463080100	Adefovir dipivoxil	10GR	142340-99-6	29,211	*	Air/Sea/Road	29335990	18
463090010	Altretamine	1GR	645-05-6	4,950	*	Air/Sea/Road	29336990	18
463090050	Altretamine	5GR	645-05-6	18,073	*	Air/Sea/Road	29336990	18
463100010	Amifostine trihydrate	1GR	112901-68-5	53,720	*	Air/Sea/Road	29309099	18
463102500	Amifostine trihydrate	250MG	112901-68-5	14,686	*	Air/Sea/Road	29309099	18
463110010	Cefditoren pivoxyl	1GR	117467-28-4	10,598				
463110050	Cefditoren pivoxyl	5GR	117467-28-4	31,419				
463120010	Cidofovir dihydrate	1GR	149394-66-1	104,309	*	Air/Sea/Road	29335990	18
463122500	Cidofovir dihydrate	250MG	149394-66-1	27,331	*	Air/Sea/Road	29335990	18
463140010	Duloxetine hydrochloride	1GR	136434-34-9	6,353	*	Air/Sea/Road	29349900	18
463140050	Duloxetine hydrochloride	5GR	136434-34-9	25,014	*	Air/Sea/Road	29349900	18
463150010	Ibandronate sodium salt monohydrate	1GR	138926-19-9	3,986				
463150050	Ibandronate sodium salt monohydrate	5GR	138926-19-9	13,689				
463160010	Exemestane	1GR	107868-30-4	14,968	*	Air/Sea/Road	29372900	18
463170010	Famciclovir	1GR	104227-87-4	6,188	*	Air/Sea/Road	29335990	18
463170050	Famciclovir	5GR	104227-87-4	24,257	*	Air/Sea/Road	29335990	18
463180010	Lacidipine	1GR	103890-78-4	33,458	*	Air/Sea/Road	29333990	18
463190010	Letrozole	1GR	112809-51-5	20,956	*	Air/Sea/Road	29339900	18
463200010	Mosapride citrate	1GR	112885-42-4	7,734	*	Air/Sea/Road	29349900	18
463200050	Mosapride citrate	5GR	112885-42-4	31,977	*	Air/Sea/Road	29349900	18
463210010	Perindopril tert-butylamine salt	1GR	107133-36-8	35,545	*	Air/Sea/Road	29339900	18
463220050	Pramipexole dihydrochloride monohydrate, 98%	5GR	191217-81-9	14,912	*	Air/Sea/Road	29342000	18
463220250	Pramipexole dihydrochloride monohydrate, 98%	25GR	191217-81-9	67,867	*	Air/Sea/Road	29342000	18
463230010	Repaglinide	1GR	135062-02-1	48,865	*	Air/Sea/Road	29333990	18
463232500	Repaglinide	250MG	135062-02-1	13,470	*	Air/Sea/Road	29333990	18
463240010	Sildenafil	1GR	139755-83-2	24,131	*	Air/Sea/Road	29359090	
463242500	Sildenafil	250MG	139755-83-2	7,287	*	Air/Sea/Road	29359090	
463250010	Sildenafil citrate	1GR	171599-83-0	13,685	*	Air/Sea/Road	29359090	
463260010	Tebuconazole	1GR	107534-96-3	5,528	*	Air/Sea/Road	29339900	18
463260050	Tebuconazole	5GR	107534-96-3	20,967	*	Air/Sea/Road	29339900	18
463270010	Tilmicosin phosphate	1GR	137330-13-3	26,864	*	Air/Sea/Road	29419090	18
463280010	Tolcapone	1GR	134308-13-7	41,741	*	Air/Sea/Road	29147990	
463282500	Tolcapone	250MG	134308-13-7	11,688	*	Air/Sea/Road	29147990	
463290010	Zafirlukast	1GR	107753-78-6	24,526	*	Air/Sea/Road	29359090	
463300010	Zileuton	1GR	111406-87-2	2,436	*	Air/Sea/Road	29349900	18

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463300050	Zileuton	5GR	111406-87-2	5,495	*	Air/Sea/Road	29349900	18
463300250	Zileuton	25GR	111406-87-2	20,796	*	Air/Sea/Road	29349900	18
463350010	Aluminium oxide, for chromatography, basic, Brockmann I, 50-200 µm, 90A	1KG	1344-28-1	9,275				
463360050	Sodium sulfobutyl ether beta-cyclodextrin	5GR	182410-00-0	3,784				
463360250	Sodium sulfobutyl ether beta-cyclodextrin	25GR	182410-00-0	6,609				
463361000	Sodium sulfobutyl ether beta-cyclodextrin	100GR	182410-00-0	42,247				
463370010	Dofetilide	1GR	115256-11-6	129,627				
463370010	Dofetilide	1GR	115256-11-6	129,627				
463372500	Dofetilide	250MG	115256-11-6	32,238				
463372500	Dofetilide	250MG	115256-11-6	32,238				
463380010	Etoricoxib	1GR	202409-33-4	11,125				
463390050	Oxymetazoline hydrochloride	5GR	2315-02-8	14,430				
463390050	Oxymetazoline hydrochloride	5GR	2315-02-8	14,430				
463390250	Oxymetazoline hydrochloride	25GR	2315-02-8	56,058				
463390250	Oxymetazoline hydrochloride	25GR	2315-02-8	56,058				
463420010	Ceftiofur hydrochloride	1GR	103980-44-5	1,898	*	Air/Sea/Road	29419090	18
463420050	Ceftiofur hydrochloride	5GR	103980-44-5	2,816	*	Air/Sea/Road	29419090	18
463420250	Ceftiofur hydrochloride	25GR	103980-44-5	7,391	*	Air/Sea/Road	29419090	18
463430010	Ciclopirox	1GR	29342-05-0	6,909	*	Air/Sea/Road	29337900	18
463430050	Ciclopirox	5GR	29342-05-0	27,854	*	Air/Sea/Road	29337900	18
463440010	Ciclopirox olamine	1GR	41621-49-2	5,921				
463440010	Ciclopirox olamine	1GR	41621-49-2	5,921				
463440050	Ciclopirox olamine	5GR	41621-49-2	21,397				
463440050	Ciclopirox olamine	5GR	41621-49-2	21,397				
463470020	Drierite®, with indicator, 6 mesh	2KG	7778-18-9	14,187		Air/Sea/Road	28332990	18
463475000	Drierite®, with indicator, 6 mesh	500GR	7778-18-9	4,338		Air/Sea/Road	28332990	18
463480050	(±)-Sulpiride	5GR	15676-16-1	6,205				
463480050	(±)-Sulpiride	5GR	15676-16-1	6,205				
463480250	(±)-Sulpiride	25GR	15676-16-1	16,449				
463480250	(±)-Sulpiride	25GR	15676-16-1	16,449				
463481000	(±)-Sulpiride	100GR	15676-16-1	54,727				
463481000	(±)-Sulpiride	100GR	15676-16-1	54,727				
463490250	Divalproex sodium	25GR	76584-70-8	10,394				
463491000	Divalproex sodium	100GR	76584-70-8	29,148				
463500010	Oxybutynin hydrochloride	1GR	1508-65-2	11,998				
463500050	Oxybutynin hydrochloride	5GR	1508-65-2	39,353				
463500250	Oxybutynin hydrochloride	25GR	1508-65-2	154,507				
463510050	Tinidazole	5GR	19387-91-8	2,992				
463510250	Tinidazole	25GR	19387-91-8	7,810				
463520010	Nobiletin	1GR	478-01-3	39,119	*	Air/Sea/Road	29329900	18
463522500	Nobiletin	250MG	478-01-3	11,034	*	Air/Sea/Road	29329900	18
463530050	Oxaprozin	5GR	21256-18-8	5,923				
463530250	Oxaprozin	25GR	21256-18-8	17,326				
463550010	Nalidixic acid sodium salt	1GR	3374-05-8	2,571				
463550050	Nalidixic acid sodium salt	5GR	3374-05-8	8,783				
463550250	Nalidixic acid sodium salt	25GR	3374-05-8	34,496				
463570010	Aliquat® 336TG	1LT	63393-96-4	5,660		Air/Sea/Road	28239000	
463570025	Aliquat® 336TG	2.5LT	63393-96-4	11,705		Air/Sea/Road	28239000	
463572500	Aliquat® 336TG	250ML	63393-96-4	2,640		Air/Sea/Road	28239000	
463680010	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463680025	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463680050	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463680250	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	25LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463690010	Ethanol, 96%, specified according to the requirements of Ph. Eur, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	1LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463690050	Ethanol, 96%, specified according to the requirements of Ph. Eur, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18

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463690250	Ethanol, 96%, specified according to the requirements of Ph. Eur, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	25LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463700025	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	2.5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463700050	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	5LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463700250	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	25LT	64-17-5	POR	*	Air/Sea/Road	22072000	18
463731000	Zinc, 10 w/v% suspension in THF	100ML	7440-66-6	77,957				
463770010	Estradiene dione	1GR	5571-36-8	4,950				
463770050	Estradiene dione	5GR	5571-36-8	14,719				
463790010	Aliskiren hemifumarate	1GR	173334-58-2	46,464				
463792500	Aliskiren hemifumarate	250MG	173334-58-2	14,719				
463800010	Axitinib	1GR	319460-85-0	44,084				
463802500	Axitinib	250MG	319460-85-0	22,613				
463850500	Potassium hydrogen phthalate, for HPLC	50GR	877-24-7	2,584				
463852500	Potassium hydrogen phthalate, for HPLC	250GR	877-24-7	10,357				
463861000	Phosphoric acid, for HPLC	100ML	7664-38-2	2,766				
463861000	Phosphoric acid, for HPLC	100ML	7664-38-2	2,766				
463865000	Phosphoric acid, for HPLC	500ML	7664-38-2	6,863				
463865000	Phosphoric acid, for HPLC	500ML	7664-38-2	6,863				
463870010	Doripenem hydrate	1GR	1820954-21-9	22,973				
463872500	Doripenem hydrate	250MG	1820954-21-9	8,027				
463880050	Di-n-butyl carbonate	5GR	542-52-9	4,907				
463880250	Di-n-butyl carbonate	25GR	542-52-9	10,750				
463930010	Acetamiprid	1GR	135410-20-7	30,219				
463932500	Acetamiprid	250MG	135410-20-7	10,394				
463940010	Nitenpyram	1GR	150824-47-8	32,622				
463942500	Nitenpyram	250MG	150824-47-8	11,594				
463950010	Ambrisentan	1GR	177036-94-1	45,491				
463952500	Ambrisentan	250MG	177036-94-1	14,634				
463961000	Hydrochloric acid, for biochemistry, approx. 37% solution in water	100ML	7647-01-0	2,223				
463965000	Hydrochloric acid, for biochemistry, approx. 37% solution in water	500ML	7647-01-0	10,357				
463980010	Pseudopelletierine	1GR	552-70-5	5,311				
463980050	Pseudopelletierine	5GR	552-70-5	19,825				
463980250	Pseudopelletierine	25GR	552-70-5	62,600				
463990050	(+)-3-Carene	5ML	498-15-7	2,903				
463990250	(+)-3-Carene	25ML	498-15-7	7,204				
464000010	10H-Phenothiazine-10-propanesulfonic acid sodium salt	1GR	101199-38-6	10,958				
464000050	10H-Phenothiazine-10-propanesulfonic acid sodium salt	5GR	101199-38-6	30,267				
464010075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	2206-27-1	3,465				
464020075	Chloroform-d, for NMR, cont. 0.03v/v% TMS,in 0.75 ml amp.,99.8+ atom % D	7.5ML	865-49-6	2,260				
464030075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	1665-00-5	9,866				
464040100	Methanol-d4, for NMR, 99.8 atom % D	10ML	811-98-3	4,599				
464040101	Methanol-d4, for NMR, 99.8 atom % D	10ML	811-98-3	7,111				
464040250	Methanol-d4, for NMR, 99.8 atom % D	25ML	811-98-3	10,339				
464040500	Methanol-d4, for NMR, 99.8 atom % D	50ML	811-98-3	19,665				
464050250	Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	25ML	865-49-6	4,223				
464051000	Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	100ML	865-49-6	13,168				
464060010	1,2-Dichlorobenzene-d4, for NMR, 99 atom % D	1ML	2199-69-1	5,721				
464071000	Methyl sulfoxide-d6, for NMR, 99.5 atom % D	100ML	2206-27-1	29,960				
464090075	Acetic-d3 acid-d, for NMR, 99.5 atom % D, packaged in 0.75 ml ampoules	7.5ML	1186-52-3	8,915				

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464110100	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom % D	10ML	33685-54-0	11,924				
464120075	Toluene-d8, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	7.5ML	2037-26-5	12,204				
464130010	1,1,1,3,3,3-Hexafluoroisopropanol-d2, for NMR, 99+ atom % D	1ML	38701-74-5	15,248				
464140250	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99.5 atom % D	25ML	7698-05-7	9,642				
464150250	Acetic acid-d, for NMR, 99.5 atom % D	25ML	758-12-3	8,906				
464160100	Acetonitrile-d3, for NMR, 99.8 atom % D	10ML	2206-26-0	6,314				
464160250	Acetonitrile-d3, for NMR, 99.8 atom % D	25ML	2206-26-0	14,554				
464170075	Acetonitrile-d3, for NMR, 100 atom % D, packaged in 0.75 ml ampoules	7.5ML	2206-26-0	12,971				
464180075	Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	7291-22-7	11,501				
464190100	Pyridine-d5, for NMR, 99.5 atom % D	10ML	7291-22-7	21,100				
464200075	Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 100 atom % D	7.5ML	7291-22-7	4,412				
464210075	1,1,2,2-Tetrachloroethane-d2, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	33685-54-0	1,485				
464220075	Trifluoroacetic acid-d, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	599-00-8	7,740				
464230050	Nitromethane-d3, for NMR, 99.5 atom % D	5ML	13031-32-8	10,265				
464240100	Toluene-d8, for NMR, 99.8 atom % D	10ML	2037-26-5	6,909				
464250010	Tergitol™ 15-S-9	1LT	68131-40-8	10,150				
464250025	Tergitol™ 15-S-9	2.5LT	68131-40-8	17,044				
464250100	Tergitol™ 15-S-9	10LT	68131-40-8	57,283				
464252500	Tergitol™ 15-S-9	250ML	68131-40-8	3,873				
464260010	Tergitol™ 15-S-40, 70% solution in water	1LT	68131-40-8	11,727				
464260025	Tergitol™ 15-S-40, 70% solution in water	2.5LT	68131-40-8	23,117				
464262500	Tergitol™ 15-S-40, 70% solution in water	250ML	68131-40-8	3,678				
464280010	Clozapine	1GR	5786-21-0	28,957				
464280050	Clozapine	5GR	5786-21-0	74,796				
464290010	Olanzapine	1GR	132539-06-1	8,027				
464290050	Olanzapine	5GR	132539-06-1	26,193				
464320010	Carteolol hydrochloride	1GR	51781-21-6	10,958				
464320050	Carteolol hydrochloride	5GR	51781-21-6	34,628				
464330010	Vandetanib	1GR	443913-73-3	22,396				
464330050	Vandetanib	5GR	443913-73-3	59,020				
464332500	Vandetanib	250MG	443913-73-3	7,990				
464350010	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride		947725-04-4	7,625				
464350050	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride		947725-04-4	19,888				
464350250	4-tert-Butyl-2,6-dimethylphenylsulfur trifluoride		947725-04-4	73,569				
464360010	Coenzyme B12	1GR	13870-90-1	50,765				
464362500	Coenzyme B12	250MG	13870-90-1	9,757				
464370010	Sitafloxacin sesquihydrate	1GR	163253-35-8	42,797				
464370010	Sitafloxacin sesquihydrate	1GR	163253-35-8	42,797				
464372500	Sitafloxacin sesquihydrate	250MG	163253-35-8	13,683				
464372500	Sitafloxacin sesquihydrate	250MG	163253-35-8	13,683				
464380010	Trilostane	1GR	13647-35-3	29,066				
464382500	Trilostane	250MG	13647-35-3	8,759				
464390010	Thiacloprid	1GR	111988-49-9	16,364				
464392500	Thiacloprid	250MG	111988-49-9	5,756				
464430250	Chloroform-d, for NMR, 99.8 atom % D,with 0.1 v/v% TMS, stab. with silver	25ML	865-49-6	3,734				
464491000	Apixaban	100MG	503612-47-3	9,914				
464491000	Apixaban	100MG	503612-47-3	9,914				
464495000	Apixaban	500MG	503612-47-3	28,575				
464495000	Apixaban	500MG	503612-47-3	28,575				
464500010	Adapalene	1GR	106685-40-9	11,594				
464500050	Adapalene	5GR	106685-40-9	40,276				
464510050	Diethylcarbamazine	5GR	90-89-1	6,151				
464510250	Diethylcarbamazine	25GR	90-89-1	14,538				
464521000	Silodosin	100MG	160970-54-7	6,225				

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464525000	Silodosin	500MG	160970-54-7	17,098				
464530050	Chromazurol B	5GR	1796-92-5	3,580				
464530250	Chromazurol B	25GR	1796-92-5	8,928				
464541000	Citric acid monohydrate, for HPLC	100GR	5949-29-1	2,547				
464550010	L-Thymidine	1GR	3424-98-4	11,125				
464550050	L-Thymidine	5GR	3424-98-4	35,026				
464560250	Tetramethylrhodamine methyl ester perchlorate		115532-50-8	26,167				
464570010	Hydrogen peroxide, 12% w/v	1LT	7722-84-1	4,216				
464570010	Hydrogen peroxide, 12% w/v	1LT	7722-84-1	4,216				
464571000	Hydrogen peroxide, 12% w/v	100ML	7722-84-1	1,974				
464571000	Hydrogen peroxide, 12% w/v	100ML	7722-84-1	1,974				
464580010	Benzophenone azine	1GR	983-79-9	13,637				
464580010	Benzophenone azine	1GR	983-79-9	13,637				
464595000	Ammonium chloride, for molecular biology	500GR	12125-02-9	8,231				
464600010	Bifenox	1GR	42576-02-3	37,392				
464602500	Bifenox	250MG	42576-02-3	10,995				
464620010	Dapagliflozin	1GR	461432-26-8	11,559				
464620050	Dapagliflozin	5GR	461432-26-8	46,260				
464630500	Ginsenoside Rb1	50MG	41753-43-9	11,594				
464632500	Ginsenoside Rb1	250MG	41753-43-9	32,021				
464640500	Glycitein	50MG	40957-83-3	19,369				
464642500	Glycitein	250MG	40957-83-3	69,845				
464650010	Indacaterol maleate	1GR	753498-25-8	49,419				
464652500	Indacaterol maleate	250MG	753498-25-8	13,963				
464660010	Kartogenin	1GR	4727-31-5	42,247				
464662500	Kartogenin	250MG	4727-31-5	15,127				
464680010	N,N-Dimethylsulfamide	1GR	3984-14-3	7,955				
464680050	N,N-Dimethylsulfamide	5GR	3984-14-3	22,240				
464690010	N-Benzoyladenosine	1GR	4546-55-8	7,955				
464690050	N-Benzoyladenosine	5GR	4546-55-8	31,120				
464700010	Neratinib	1GR	698387-09-6	28,981				
464702500	Neratinib	250MG	698387-09-6	10,394				
464710010	N-Oxalylglycine	1GR	5262-39-5	84,720				
464712500	N-Oxalylglycine	250MG	5262-39-5	25,377				
464720010	Pirfenidone	1GR	53179-13-8	32,575				
464722500	Pirfenidone	250MG	53179-13-8	10,394				
464730010	Potassium (trifluoromethyl)trifluoroborate	1GR	42298-15-7	9,013				
464730050	Potassium (trifluoromethyl)trifluoroborate	5GR	42298-15-7	27,635				
464750050	Succinimidyl acetate	5GR	14464-29-0	6,670				
464750050	Succinimidyl acetate	5GR	14464-29-0	6,670				
464750250	Succinimidyl acetate	25GR	14464-29-0	14,430				
464750250	Succinimidyl acetate	25GR	14464-29-0	14,430				
464751000	Succinimidyl acetate	100GR	14464-29-0	29,309				
464751000	Succinimidyl acetate	100GR	14464-29-0	29,309				
464810010	Atorvastatin calcium trihydrate	1GR	344423-98-9	8,602				
464810050	Atorvastatin calcium trihydrate	5GR	344423-98-9	32,021				
464820010	Flupentixol dihydrochloride	1GR	2413-38-9	34,676				
464820010	Flupentixol dihydrochloride	1GR	2413-38-9	34,676				
464820050	Flupentixol dihydrochloride	5GR	2413-38-9	121,390				
464820050	Flupentixol dihydrochloride	5GR	2413-38-9	121,390				
464822500	Flupentixol dihydrochloride	250MG	2413-38-9	12,890				
464822500	Flupentixol dihydrochloride	250MG	2413-38-9	12,890				
464830250	Magnesium gluconate hydrate	25GR	3632-91-5	3,185				
464831000	Magnesium gluconate hydrate	100GR	3632-91-5	7,630				
464840010	(-)-Scopolamine n-butylbromide	1GR	149-64-4	5,528				
464840050	(-)-Scopolamine n-butylbromide	5GR	149-64-4	19,706				
464880010	Pravastatin sodium salt hydrate	1GR	2244386-63-6	46,579				
464880010	Pravastatin sodium salt hydrate	1GR	2244386-63-6	46,579				
464882500	Pravastatin sodium salt hydrate	250MG	2244386-63-6	14,234				
464882500	Pravastatin sodium salt hydrate	250MG	2244386-63-6	14,234				
464890010	Sesamin	1GR	607-80-7	59,243				
464890010	Sesamin	1GR	607-80-7	59,243				
464892500	Sesamin	250MG	607-80-7	24,897				

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464892500	Sesamin	250MG	607-80-7	24,897				
464900010	Baicalin	1GR	21967-41-9	2,655				
464900050	Baicalin	5GR	21967-41-9	5,552				
464910010	Bambuterol hydrochloride	1GR	81732-46-9	11,963				
464910010	Bambuterol hydrochloride	1GR	81732-46-9	11,963				
464910050	Bambuterol hydrochloride	5GR	81732-46-9	37,384				
464910050	Bambuterol hydrochloride	5GR	81732-46-9	37,384				
464920010	Bendazac	1GR	20187-55-7	6,729				
464920010	Bendazac	1GR	20187-55-7	6,729				
464920050	Bendazac	5GR	20187-55-7	23,924				
464920050	Bendazac	5GR	20187-55-7	23,924				
464930010	Betamethasone valerate	1GR	2152-44-5	12,934				
464930010	Betamethasone valerate	1GR	2152-44-5	12,934				
464930050	Betamethasone valerate	5GR	2152-44-5	42,047				
464930050	Betamethasone valerate	5GR	2152-44-5	42,047				
464940010	Bergenin	1GR	477-90-7	19,764				
464942500	Bergenin	250MG	477-90-7	10,394				
464950010	Elacridar	1GR	143664-11-3	153,797				
464952500	Elacridar	250MG	143664-11-3	50,765				
464960010	Faropenem sodium hydrate	1GR	122547-49-3	58,496				
464960010	Faropenem sodium hydrate	1GR	122547-49-3	58,496				
464962500	Faropenem sodium hydrate	250MG	122547-49-3	18,722				
464962500	Faropenem sodium hydrate	250MG	122547-49-3	18,722				
464970010	Fexofenadine hydrochloride	1GR	153439-40-8	55,103				
464970010	Fexofenadine hydrochloride	1GR	153439-40-8	55,103				
464972500	Fexofenadine hydrochloride	250MG	153439-40-8	18,123				
464972500	Fexofenadine hydrochloride	250MG	153439-40-8	18,123				
464980010	Halcinonide		3093-35-4	24,135				
464991000	Pimecrolimus		137071-32-0	36,172				
464995000	Pimecrolimus		137071-32-0	106,734				
465010010	Retigabine dihydrochloride	1GR	150812-13-8	81,674				
465010010	Retigabine dihydrochloride	1GR	150812-13-8	81,674				
465012500	Retigabine dihydrochloride	250MG	150812-13-8	27,709				
465012500	Retigabine dihydrochloride	250MG	150812-13-8	27,709				
465020010	Rocuronium bromide, 97%	1GR	119302-91-9	36,769				
465020010	Rocuronium bromide, 97%	1GR	119302-91-9	36,769				
465022500	Rocuronium bromide, 97%	250MG	119302-91-9	12,141				
465022500	Rocuronium bromide, 97%	250MG	119302-91-9	12,141				
465030010	Schisandrin A	1GR	61281-38-7	88,418				
465030010	Schisandrin A	1GR	61281-38-7	88,418				
465032500	Schisandrin A	250MG	61281-38-7	28,784				
465032500	Schisandrin A	250MG	61281-38-7	28,784				
465040010	Zonisamide	1GR	68291-97-4	24,674				
465040010	Zonisamide	1GR	68291-97-4	24,674				
465042500	Zonisamide	250MG	68291-97-4	7,625				
465042500	Zonisamide	250MG	68291-97-4	7,625				
465050010	Hydrocortisone butyrate	1GR	13609-67-1	11,364				
465050010	Hydrocortisone butyrate	1GR	13609-67-1	11,364				
465050050	Hydrocortisone butyrate	5GR	13609-67-1	50,361				
465050050	Hydrocortisone butyrate	5GR	13609-67-1	50,361				
465052500	Hydrocortisone butyrate	250MG	13609-67-1	6,160				
465052500	Hydrocortisone butyrate	250MG	13609-67-1	6,160				
465070010	Azasetron hydrochloride		123040-16-4	64,821				
465072500	Azasetron hydrochloride		123040-16-4	23,312				
465080010	Azelastine hydrochloride	1GR	79307-93-0	23,625				
465080010	Azelastine hydrochloride	1GR	79307-93-0	23,625				
465082500	Azelastine hydrochloride	250MG	79307-93-0	7,656				
465082500	Azelastine hydrochloride	250MG	79307-93-0	7,656				
465090010	Balsalazide disodium dihydrate	1GR	150399-21-6	5,608				
465090010	Balsalazide disodium dihydrate	1GR	150399-21-6	5,608				
465090050	Balsalazide disodium dihydrate	5GR	150399-21-6	19,662				
465090050	Balsalazide disodium dihydrate	5GR	150399-21-6	19,662				
465100010	Benidipine hydrochloride	1GR	91599-74-5	63,102				

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465100010	Benidipine hydrochloride	1GR	91599-74-5	63,102				
465102500	Benidipine hydrochloride	250MG	91599-74-5	18,766				
465102500	Benidipine hydrochloride	250MG	91599-74-5	18,766				
465110010	Ceftizoxime	1GR	68401-81-0	9,599				
465110010	Ceftizoxime	1GR	68401-81-0	9,599				
465110050	Ceftizoxime	5GR	68401-81-0	28,590				
465110050	Ceftizoxime	5GR	68401-81-0	28,590				
465130010	Scutellarin	1GR	27740-01-8	57,585				
465130010	Scutellarin	1GR	27740-01-8	57,585				
465132500	Scutellarin	250MG	27740-01-8	19,962				
465132500	Scutellarin	250MG	27740-01-8	19,962				
465142500	Schisandrin B, 96%	250MG	61281-37-6	35,625				
465170100	Simethicone	10GR	8050-81-5	13,750				
465170500	Simethicone	50GR	8050-81-5	42,419				
465180010	1-Isoindolinone	1GR	480-91-1	13,084				
465180010	1-Isoindolinone	1GR	480-91-1	13,084				
465180050	1-Isoindolinone	5GR	480-91-1	40,389				
465180050	1-Isoindolinone	5GR	480-91-1	40,389				
465230010	Acacetin	1GR	480-44-4	15,776				
465232500	Acacetin	250MG	480-44-4	5,984				
465240010	Eriodictyol	1GR	552-58-9	57,639				
465242500	Eriodictyol	250MG	552-58-9	16,521				
465250010	Irbesartan	1GR	138402-11-6	5,022				
465250050	Irbesartan	5GR	138402-11-6	15,044				
465290010	1-Methylimidazole, for biochemistry, anhydrous, AcroSeal®	1LT	616-47-7	32,394				
465290025	1-Methylimidazole, for biochemistry, anhydrous, AcroSeal®	2.5LT	616-47-7	64,767				
465310010	Aprepitant		170729-80-3	60,186				
465312500	Aprepitant		170729-80-3	19,619				
465321000	Lacosamide		175481-36-4	14,384				
465325000	Lacosamide		175481-36-4	24,493				
465331000	Pranlukast hemihydrate		150821-03-7	9,898				
465335000	Pranlukast hemihydrate		150821-03-7	28,636				
465361000	Travoprost		157283-68-6	63,178				
465370010	Chloroprocaine hydrochloride		3858-89-7	59,081				
465372500	Chloroprocaine hydrochloride		3858-89-7	18,915				
465380010	Parecoxib sodium salt	1GR	198470-85-8	34,961				
465380010	Parecoxib sodium salt	1GR	198470-85-8	34,961				
465380050	Parecoxib sodium salt	5GR	198470-85-8	91,438				
465380050	Parecoxib sodium salt	5GR	198470-85-8	91,438				
465392500	Rofecoxib		162011-90-7	22,428				
465402500	Almotriptan malate	250MG	181183-52-8	42,764				
465412500	Clebopride maleate	250MG	84370-95-6	50,608				
465420010	Clemastine fumarate	1GR	14976-57-9	68,115				
465422500	Clemastine fumarate	250MG	14976-57-9	23,575				
465430010	Dexmedetomidine hydrochloride	1GR	145108-58-3	61,423				
465432500	Dexmedetomidine hydrochloride	250MG	145108-58-3	16,245				
465442500	Flumethasone	250MG	2135-17-3	14,719				
465450010	Fluocinonide	1GR	356-12-7	56,749				
465452500	Fluocinonide	250MG	356-12-7	21,855				
465460010	Gastrodin		62499-27-8	27,843				
465470010	Limonin	1GR	1180-71-8	67,483				
465470010	Limonin	1GR	1180-71-8	67,483				
465472500	Limonin	250MG	1180-71-8	18,318				
465472500	Limonin	250MG	1180-71-8	18,318				
465482500	Liquiritin	250MG	551-15-5	51,064				
465482500	Liquiritin	250MG	551-15-5	51,064				
465490010	Lomustine		13010-47-4	40,523				
465492500	Lomustine		13010-47-4	14,087				
465500010	Lupeol		545-47-1	106,345				
465502500	Lupeol		545-47-1	35,273				
465510010	Magnolol		528-43-8	27,064				
465512500	Magnolol		528-43-8	10,648				

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465522500	Pixantrone dimaleate		144675-97-8	31,580				
465530010	Proglumide	1GR	6620-60-6	18,870				
465530010	Proglumide	1GR	6620-60-6	18,870				
465560010	Valsartan	1GR	137862-53-4	3,222				
465560010	Valsartan	1GR	137862-53-4	3,222				
465560050	Valsartan	5GR	137862-53-4	12,306				
465560050	Valsartan	5GR	137862-53-4	12,306				
465570050	Fipronil		120068-37-3	6,205				
465570250	Fipronil		120068-37-3	18,212				
465571000	Fipronil		120068-37-3	63,178				
465600050	Sulfamethazine sodium salt		1981-58-4	2,019				
465600250	Sulfamethazine sodium salt		1981-58-4	6,160				
465601000	Sulfamethazine sodium salt		1981-58-4	14,430				
465610010	Tenofovir		147127-20-6	7,267				
465610050	Tenofovir		147127-20-6	21,562				
465620010	Doramectin	1GR	117704-25-3	13,683				
465620010	Doramectin	1GR	117704-25-3	13,683				
465620050	Doramectin	5GR	117704-25-3	43,993				
465620050	Doramectin	5GR	117704-25-3	43,993				
465650010	Bosutinib		380843-75-4	57,524				
465652500	Bosutinib		380843-75-4	18,362				
465660010	Maleic anhydride, briquettes	1KG	108-31-6	2,703				
465660050	Maleic anhydride, briquettes	5KG	108-31-6	8,231				
465660250	Maleic anhydride, briquettes	25GR	108-31-6	1,958				
465660251	Maleic anhydride, briquettes	25KG	108-31-6	32,320				
465670050	7-Anca	5GR	36923-17-8	24,852				
465670050	7-Anca	5GR	36923-17-8	24,852				
465670250	7-Anca	25GR	36923-17-8	72,553				
465670250	7-Anca	25GR	36923-17-8	72,553				
465690010	Crizotinib		877399-52-5	62,294				
465692500	Crizotinib		877399-52-5	18,288				
465700010	Pomalidomide	1GR	19171-19-8	43,993				
465700010	Pomalidomide	1GR	19171-19-8	43,993				
465702500	Pomalidomide	250MG	19171-19-8	13,726				
465702500	Pomalidomide	250MG	19171-19-8	13,726				
465710010	Sorafenib tosylate	1GR	475207-59-1	32,223				
465710010	Sorafenib tosylate	1GR	475207-59-1	32,223				
465712500	Sorafenib tosylate	250MG	475207-59-1	12,606				
465712500	Sorafenib tosylate	250MG	475207-59-1	12,606				
465740010	Betamethasone sodium phosphate	1GR	151-73-5	12,890				
465740010	Betamethasone sodium phosphate	1GR	151-73-5	12,890				
465740050	Betamethasone sodium phosphate	5GR	151-73-5	38,265				
465740050	Betamethasone sodium phosphate	5GR	151-73-5	38,265				
465780010	Fulvestrant		129453-61-8	144,567				
465780500	Fulvestrant		129453-61-8	18,318				
465782500	Fulvestrant		129453-61-8	56,254				
465820010	2,2'-Biimidazole		492-98-8	12,934				
465820050	2,2'-Biimidazole		492-98-8	39,147				
465830010	Biphenyl-3,3',5,5'-tetracarboxylic acid		4371-28-2	58,542				
465831000	Biphenyl-3,3',5,5'-tetracarboxylic acid		4371-28-2	8,717				
465850050	Dypnone		495-45-4	13,846				
465850250	Dypnone		495-45-4	58,542				
465860050	Proflavine hydrochloride		952-23-8	4,755				
465860250	Proflavine hydrochloride		952-23-8	17,719				
465880010	1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea		1060-92-0	12,799				
465880050	1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea		1060-92-0	37,577				
465920050	Diethylthiocarbamoyl chloride		88-11-9	7,716				
465920250	Diethylthiocarbamoyl chloride		88-11-9	28,141				
465930010	1,1'-Biadamantane		3732-31-8	33,180				
465932500	1,1'-Biadamantane		3732-31-8	12,636				
465941000	Glass beads, 1 mm	100GR		1,754				
465945000	Glass beads, 1 mm	500GR		3,869				
465951000	Glass beads, 5 mm	100GR		1,754				

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465955000	Glass beads, 5 mm	500GR		3,869				
465970010	Gemifloxacin mesylate		210353-53-0	93,084				
465972500	Gemifloxacin mesylate		210353-53-0	34,676				
466080050	3,3-Diphenylpropionitrile		2286-54-6	6,729				
466080250	3,3-Diphenylpropionitrile		2286-54-6	19,439				
466150010	Amberlite® IRC-120, Na form, ion-exchange resin	1KG	65098-55-7	11,162				
466152500	Amberlite® IRC-120, Na form, ion-exchange resin	250GR	65098-55-7	3,593				
466210010	Zoledronic acid monohydrate		165800-06-6	6,160				
466210050	Zoledronic acid monohydrate		165800-06-6	20,709				
466260010	Mildronate dihydrate		86426-17-7	21,816				
466262500	Mildronate dihydrate		86426-17-7	9,898				
466360050	Polydextrose		68424-04-4	2,766				
466360250	Polydextrose		68424-04-4	9,256				
466370050	1-Methoxy-2-butanol		53778-73-7	7,013				
466370250	1-Methoxy-2-butanol		53778-73-7	18,318				
466450050	Flutamide		13311-84-7	10,168				
466450250	Flutamide		13311-84-7	22,428				
466570010	Milnacipran hydrochloride		101152-94-7	44,112				
466572500	Milnacipran hydrochloride		101152-94-7	15,700				
466710010	Amberlite® IRC-120, H form, ion-exchange resin	1KG	65098-55-7	6,368				
466710050	Amberlite® IRC-120, H form, ion-exchange resin	5KG	65098-55-7	21,903				
466712500	Amberlite® IRC-120, H form, ion-exchange resin	250GR	65098-55-7	2,642				
467330010	Potassium phosphate tribasic, 90+%, pure	1KG	7778-53-2	5,263				
467330010	Potassium phosphate tribasic, 90+%, pure	1KG	7778-53-2	5,263				
467330050	Potassium phosphate tribasic, 90+%, pure	5KG	7778-53-2	14,384				
467330050	Potassium phosphate tribasic, 90+%, pure	5KG	7778-53-2	14,384				
467330250	Potassium phosphate tribasic, 90+%, pure	25KG	7778-53-2	39,850				
467330250	Potassium phosphate tribasic, 90+%, pure	25KG	7778-53-2	39,850				
610260010	sec-Butanol, 99+%, Extra Dry, AcroSeal®	1LT	78-92-2	10,823		Air/Sea/Road	29051490	18
610261000	sec-Butanol, 99+%, Extra Dry, AcroSeal®	100ML	78-92-2	5,245		Air/Sea/Road	29051490	18
610350010	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®, stabilized	1LT	110-71-4	16,697		Air/Sea/Road	29094400	18
610351000	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®, stabilized	100ML	110-71-4	7,823		Air/Sea/Road	29094400	18
610370010	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	1LT	92112-69-1	9,555	*	Air/Sea/Road	29011000	18
610371000	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	100ML	92112-69-1	3,357	*	Air/Sea/Road	29011000	18
000004.KF	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	1PC	7429-90-5	5,321		Air/Sea/Road	76011090	18
000004.KI	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	4PC	7429-90-5	19,022		Air/Sea/Road	76011090	18
000005.G5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	4,847		Air/Sea/Road	76011090	18
000005.G9	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	13,678		Air/Sea/Road	76011090	18
000010.22	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	100GR	7429-90-5	1,627	*	Air/Sea/Road	76011090	18
000010.36	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	500GR	7429-90-5	4,364	*	Air/Sea/Road	76011090	18
000010.A3	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	2KG	7429-90-5	11,909	*	Air/Sea/Road	76011090	18
000029.GX	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	200x300MM	7440-32-6	12,499		Air/Sea/Road	38220090	12
000029.ZP	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	300x1000MM	7440-32-6	37,619		Air/Sea/Road	38220090	12
000030.A1	Antimony ingot, 99.99% (metals basis)	1KG	7440-36-0	179,008		Air/Sea/Road	81101000	18
000060.G4	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis)	3M	7440-43-9	10,435	*	Air/Sea/Road	38220090	12
000060.G7	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis)	15M	7440-43-9	32,546	*	Air/Sea/Road	38220090	12
000064.FQ	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	25x100MM	7440-43-9	7,429	*	Air/Sea/Road	38220090	12

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000064.FV	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	25x400MM	7440-43-9	22,642	*	Air/Sea/Road	38220090	12
000064.HA	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	25x2000MM	7440-43-9	108,254	*	Air/Sea/Road	38220090	12
000065.18	Cerium ingot, 99.8% min (REO)	50GR	7440-45-1	10,519		Air/Sea/Road	28053000	
000065.30	Cerium ingot, 99.8% min (REO)	250GR	7440-45-1	41,863				
000081.DH	Cobalt rod, 12.5mm (0.492in) dia, 99.95% (metals basis)	25MM	7440-48-4	16,626		Air/Sea/Road	81052030	18
000095.FI	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x50MM	7440-50-8	8,018		Air/Sea/Road	74061000	18
000095.GB	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x250MM	7440-50-8	29,481		Air/Sea/Road	74061000	18
000097.FY	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+% (metals basis)	50x100MM	7440-50-8	11,909		Air/Sea/Road	74061000	18
000097.GD	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+% (metals basis)	50x500MM	7440-50-8	49,714		Air/Sea/Road	74061000	18
000098.G2	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	2M	7440-50-8	4,552		Air/Sea/Road	74061000	18
000098.G6	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	10M	7440-50-8	17,855		Air/Sea/Road	74061000	18
000100.G4	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	3M	7440-50-8	5,059		Air/Sea/Road	74061000	18
000100.G7	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	15M	7440-50-8	12,499		Air/Sea/Road	74061000	18
000102.14	Dysprosium ingot, 99.8% (REO)	25GR	7429-91-6	9,033		Air/Sea/Road	28053000	
000102.22	Dysprosium ingot, 99.8% (REO)	100GR	7429-91-6	25,354		Air/Sea/Road	28053000	
000106.09	Dysprosium pieces, 99.9% (REO)	10GR	7429-91-6	12,020		Air/Sea/Road	28053000	
000106.18	Dysprosium pieces, 99.9% (REO)	50GR	7429-91-6	48,112		Air/Sea/Road	28053000	
000111.03	Erbium pieces, 99.9% (REO)	1GR	7440-52-0	2,842		Air/Sea/Road	28053000	
000111.09	Erbium pieces, 99.9% (REO)	10GR	7440-52-0	9,893		Air/Sea/Road	28053000	
000111.18	Erbium pieces, 99.9% (REO)	50GR	7440-52-0	39,151		Air/Sea/Road	28053000	
000118.09	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	10GR	7440-54-2	8,572		Air/Sea/Road	28053000	
000118.18	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	50GR	7440-54-2	28,774		Air/Sea/Road	28053000	
000118.36	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	500GR	7440-54-2	POR		Air/Sea/Road		
000120.03	Europium ingot, 99.9% (REO)	1GR	7440-53-1	10,129		Air/Sea/Road	28053000	
000120.06	Europium ingot, 99.9% (REO)	5GR	7440-53-1	45,047		Air/Sea/Road	28053000	
000123.09	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	10GR	7440-56-4	15,094	*	Air/Sea/Road	81129200	18
000123.18	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	50GR	7440-56-4	63,089	*	Air/Sea/Road	81129200	18
000130.0K	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals basis)	0.5M	7440-57-5	4,611		Air/Sea/Road	71081200	3
000130.G2	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals basis)	2M	7440-57-5	14,977		Air/Sea/Road	71081200	3
000130.G6	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals basis)	10M	7440-57-5	55,541		Air/Sea/Road	71081200	3
000132.FF	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-57-5	26,650		Air/Sea/Road	71081200	3
000132.FI	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-57-5	78,066		Air/Sea/Road	71081200	3
000133.FF	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	25x25MM	7440-57-5	11,639		Air/Sea/Road	71081200	3
000133.FI	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	50x50MM	7440-57-5	33,845		Air/Sea/Road	71081200	3
000136.03	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	1GR	7440-57-5	14,268		Air/Sea/Road	71081200	3
000136.06	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
000142.03	Holmium pieces, 99.9% (metals basis excluding Ta)	1GR	7440-60-0	2,995		Air/Sea/Road	28053000	
000142.06	Holmium pieces, 99.9% (metals basis excluding Ta)	5GR	7440-60-0	12,837		Air/Sea/Road	28053000	
000142.14	Holmium pieces, 99.9% (metals basis excluding Ta)	25GR	7440-60-0	44,458		Air/Sea/Road	28053000	

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000144.FF	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25MM	7440-60-0	21,109		Air/Sea/Road	28053000	
000144.FI	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	50x50MM	7440-60-0	67,689		Air/Sea/Road	28053000	
000149.09	Indium pieces, 99.99% (metals basis)	10GR	7440-74-6	7,006		Air/Sea/Road	81129200	18
000149.18	Indium pieces, 99.99% (metals basis)	50GR	7440-74-6	21,933		Air/Sea/Road	81129200	18
000151.06	Indium powder, -325 mesh, Puratronic|r, 99.995% (metals basis)	5GR	7440-74-6	8,950		Air/Sea/Road	81129200	18
000151.14	Indium powder, -325 mesh, Puratronic|r, 99.995% (metals basis)	25GR	7440-74-6	37,258		Air/Sea/Road	81129200	18
000155.0K	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	0.5M	7440-74-6	5,532		Air/Sea/Road	81129200	18
000155.G2	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	2M	7440-74-6	19,811		Air/Sea/Road	81129200	18
000158.18	Iodine, crystalline, 99.99+% (metals basis)	50GR	7553-56-2	7,393		Air/Sea/Road	28012000	12
000158.30	Iodine, crystalline, 99.99+% (metals basis)	250GR	7553-56-2	26,180		Air/Sea/Road	28012000	12
000170.14	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	25GR	7439-89-6	1,438	*	Air/Sea/Road	72052990	18
000170.30	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	250GR	7439-89-6	7,053	*	Air/Sea/Road	72052990	18
000170.A1	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	1KG	7439-89-6	18,868	*	Air/Sea/Road	72052990	18
000175.14	Lanthanum pieces, 99.9% (REO)	25GR	7439-91-0	12,146		Air/Sea/Road	28053000	
000175.22	Lanthanum pieces, 99.9% (REO)	100GR	7439-91-0	33,136		Air/Sea/Road	28053000	
000214.14	Neodymium ingot, 99.1% (metals basis)	25GR	7440-00-8	8,040		Air/Sea/Road	28053000	
000214.22	Neodymium ingot, 99.1% (metals basis)	100GR	7440-00-8	21,226		Air/Sea/Road	28053000	
000223.G9	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	25M	7440-02-0	8,102		Air/Sea/Road	75040000	18
000223.H4	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	100M	7440-02-0	21,580		Air/Sea/Road	75040000	18
000224.14	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	25GR	7440-02-0	3,090	*	Air/Sea/Road	75040000	18
000224.30	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	250GR	7440-02-0	6,544	*	Air/Sea/Road	75040000	18
000224.A1	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	1KG	7440-02-0	15,566	*	Air/Sea/Road	75040000	18
000228.FT	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	25x250MM	7440-02-0	6,333		Air/Sea/Road	75040000	18
000228.FW	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	25x500MM	7440-02-0	8,892		Air/Sea/Road	75040000	18
000236.FF	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	25x25MM	7440-03-1	2,712		Air/Sea/Road	81129900	
000236.FI	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	50x50MM	7440-03-1	8,727		Air/Sea/Road	81129900	
000236.FQ	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	25x100MM	7440-03-1	8,090		Air/Sea/Road	81129900	
000236.FY	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	50x100MM	7440-03-1	15,871		Air/Sea/Road	81129900	
000238.FF	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	25x25MM	7440-03-1	8,007		Air/Sea/Road	81129900	
000238.FQ	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	25x100MM	7440-03-1	23,585		Air/Sea/Road	81129900	
000241.22	Niobium pieces, 99.8% (metals basis)	100GR	7440-03-1	10,619	*	Air/Sea/Road	81129900	
000241.36	Niobium pieces, 99.8% (metals basis)	500GR	7440-03-1	33,725	*	Air/Sea/Road	81129900	
000248.03	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	1GR	7723-14-0	5,343		Air/Sea/Road	28047030	
000248.09	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	10GR	7723-14-0	17,925		Air/Sea/Road	28047030	
000248.18	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	50GR	7723-14-0	66,980		Air/Sea/Road	28047030	
000261.FF	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	37,229		Air/Sea/Road	71101110	3
000261.FI	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	121,225		Air/Sea/Road	71101110	3

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000262.FF	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	14,387		Air/Sea/Road	71101110	3
000262.FI	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	43,159		Air/Sea/Road	71101110	3
000262.GH	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM	7440-06-4	95,872		Air/Sea/Road	71101110	3
000263.G1	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	1M	7440-06-4	7,760		Air/Sea/Road	71101110	3
000263.G5	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	5M	7440-06-4	32,312		Air/Sea/Road	71101110	3
000267.09	Praseodymium ingot, 99% (REO)	10GR	7440-10-0	6,603		Air/Sea/Road	28053000	
000267.18	Praseodymium ingot, 99% (REO)	50GR	7440-10-0	23,585		Air/Sea/Road	28053000	
000270.B#	Rhenium rod, 4.7-5mm (0.19-0.2in) dia, 99.97% (metals basis)	12.5MM	7440-15-5	21,816		Air/Sea/Road	81129900	
000290.18	Selenium shot, amorphous, 1-6mm (0.04-0.24in), Puratronic, 99.999+% (metals basis)	50GR	7782-49-2	6,214		Air/Sea/Road	28049000	18
000290.30	Selenium shot, amorphous, 1-6mm (0.04-0.24in), Puratronic, 99.999+% (metals basis)	250GR	7782-49-2	24,881		Air/Sea/Road	28049000	18
000294.FF	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25MM	7440-20-2	28,065		Air/Sea/Road	28053000	
000294.FI	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	50x50MM	7440-20-2	90,329		Air/Sea/Road	28053000	
000295.14	Samarium ingot, 99.9% (REO)	25GR	7440-19-9	9,220		Air/Sea/Road	28053000	18
000295.22	Samarium ingot, 99.9% (REO)	100GR	7440-19-9	23,702		Air/Sea/Road	28053000	18
000296.FF	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25MM	7440-19-9	12,499		Air/Sea/Road	28053000	18
000296.FI	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	50x50MM	7440-19-9	40,920		Air/Sea/Road	28053000	18
000303.G5	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	5M	7440-22-4	3,254		Air/Sea/Road	71069290	3
000303.G9	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	25M	7440-22-4	11,628		Air/Sea/Road	71069290	3
000303.H4	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	100M	7440-22-4	37,499		Air/Sea/Road	71069290	3
000307.G5	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	5M	7440-22-4	22,642		Air/Sea/Road	71069290	3
000307.G9	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	25M	7440-22-4	72,759		Air/Sea/Road	71069290	3
000311.22	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	100GR	7440-21-3	6,454		Air/Sea/Road	28046900	18
000311.36	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	500GR	7440-21-3	24,291		Air/Sea/Road	28046900	18
000320.04	Terbium ingot, 99.9% (REO), Ta <0.4%	2GR	7440-27-9	8,169		Air/Sea/Road	28053000	
000320.09	Terbium ingot, 99.9% (REO), Ta <0.4%	10GR	7440-27-9	31,603		Air/Sea/Road	28053000	
000324.03	Terbium pieces, 99.9% (REO)	1GR	7440-27-9	5,929		Air/Sea/Road	28053000	
000324.06	Terbium pieces, 99.9% (REO)	5GR	7440-27-9	20,657		Air/Sea/Road	28053000	
000331.GE	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	75x100MM	7440-25-7	13,089		Air/Sea/Road	81039000	
000331.GU	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	150x200MM	7440-25-7	39,268		Air/Sea/Road	81039000	
000335.FF	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	25x25MM	7440-25-7	6,344		Air/Sea/Road	81039000	
000335.FQ	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	25x100MM	7440-25-7	22,058		Air/Sea/Road	81039000	
000337.14	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	25GR	7440-25-7	8,880	*	Air/Sea/Road	81039000	
000337.22	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	100GR	7440-25-7	26,769	*	Air/Sea/Road	81039000	
000344.GE	Tin foil, 0.127mm (0.005in) thick, 99.998% (metals basis)	75x100MM	7440-31-5	9,859		Air/Sea/Road	80070000	
000344.GU	Tin foil, 0.127mm (0.005in) thick, 99.998% (metals basis)	150x200MM	7440-31-5	28,538		Air/Sea/Road	80070000	
000360.FH	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	25x75MM	7440-32-6	11,475	*	Air/Sea/Road	38220090	12

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000360.FL	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	75x75MM	7440-32-6	32,665	*	Air/Sea/Road	38220090	12
000360.GT	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	150x150MM	7440-32-6	124,056	*	Air/Sea/Road	38220090	12
000361.BU	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	25CM	7440-32-6	5,743		Air/Sea/Road	38220090	12
000361.BY	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	100CM	7440-32-6	15,094		Air/Sea/Road	38220090	12
000362.G1	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	1M	7440-32-6	11,133		Air/Sea/Road	38220090	12
000362.G5	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	5M	7440-32-6	36,673		Air/Sea/Road	38220090	12
000399.09	Yttrium ingot, 99.9% (REO)	10GR	7440-65-5	8,302		Air/Sea/Road	28053000	
000399.18	Yttrium ingot, 99.9% (REO)	50GR	7440-65-5	30,660		Air/Sea/Road	28053000	
000401.FF	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25MM	7440-65-5	7,629		Air/Sea/Road	28053000	
000401.FI	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	50x50MM	7440-65-5	28,476		Air/Sea/Road	28053000	
000407.06	Ytterbium ingot, 99.9% (REO)	5GR	7440-64-4	6,407		Air/Sea/Road	28053000	
000407.14	Ytterbium ingot, 99.9% (REO)	25GR	7440-64-4	22,169		Air/Sea/Road	28053000	
000408.04	Ytterbium powder, -40 mesh, 99.9% (REO)	2GR	7440-64-4	8,892		Air/Sea/Road	28053000	
000408.09	Ytterbium powder, -40 mesh, 99.9% (REO)	10GR	7440-64-4	32,312		Air/Sea/Road	28053000	
000416.BW	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	50CM	7440-67-7	6,603	*	Air/Sea/Road	81099000	
000416.CB	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	250CM	7440-67-7	21,109	*	Air/Sea/Road	81099000	
000417.FF	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	25x25MM	7440-67-7	4,800	*	Air/Sea/Road	81099000	
000417.FQ	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	25x100MM	7440-67-7	11,309	*	Air/Sea/Road	81099000	
000418.14	Zirconium powder, -325 mesh, packaged in water	25GR	7440-67-7	10,825	*	Air/Sea/Road	81092000	
000418.22	Zirconium powder, -325 mesh, packaged in water	100GR	7440-67-7	32,193	*	Air/Sea/Road	81092000	
000418.36	Zirconium powder, -325 mesh, packaged in water	500GR	7440-67-7	112,264	*	Air/Sea/Road	81092000	
000418.88	Zirconium powder, -325 mesh, packaged in water	2.5GR	7440-67-7	2,311	*	Air/Sea/Road	81092000	
000419.G1	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nominal 0.25%	1M	7440-67-7	5,696	*	Air/Sea/Road	81099000	
000419.G5	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nominal 0.25%	5M	7440-67-7	20,164	*	Air/Sea/Road	81099000	
000420.KF	Zinc ingot, 99.999% (metals basis)	1PC	7440-66-6	39,621		Air/Sea/Road	79039000	18
000422.0R	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	45CM	7440-66-6	7,982		Air/Sea/Road	79039000	18
000422.BT	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	15CM	7440-66-6	4,080		Air/Sea/Road	79039000	18
000422.RM	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	90CM	7440-66-6	12,855		Air/Sea/Road	79039000	18
000424.30	Zinc powder, -100 mesh, 99.9% (metals basis)	250GR	7440-66-6	3,715		Air/Sea/Road	79039000	18
000424.A1	Zinc powder, -100 mesh, 99.9% (metals basis)	1KG	7440-66-6	8,396		Air/Sea/Road	79039000	18
000424.A7	Zinc powder, -100 mesh, 99.9% (metals basis)	5KG	7440-66-6	20,873		Air/Sea/Road	79039000	18
000424.D9	Zinc powder, -100 mesh, 99.9% (metals basis)	5x1KG	7440-66-6	22,406		Air/Sea/Road	79039000	18
000428.06	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	5GR	7440-36-0	3,292		Air/Sea/Road	81101000	18
000428.14	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	25GR	7440-36-0	11,904		Air/Sea/Road	81101000	18
000428.22	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	100GR	7440-36-0	37,736		Air/Sea/Road	81101000	18
000434.22	Nickel pieces, 99.9+% (metals basis)	100GR	7440-02-0	4,739		Air/Sea/Road	75040000	18
000434.30	Nickel pieces, 99.9+% (metals basis)	250GR	7440-02-0	7,087		Air/Sea/Road	75040000	18
000457.H4	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	100M	7440-33-7	6,427		Air/Sea/Road	81019600	
000457.H9	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	500M	7440-33-7	23,348		Air/Sea/Road	81019600	
000470.G1	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	1M	7440-74-6	10,791		Air/Sea/Road	81129200	18
000470.G5	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	5M	7440-74-6	32,429		Air/Sea/Road	81129200	18
000472.22	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	100GR	7440-47-3	5,907	*	Air/Sea/Road	81122900	18
000472.36	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	500GR	7440-47-3	22,523	*	Air/Sea/Road	81122900	18

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000501.FS	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	25x150MM	7440-22-4	8,219		Air/Sea/Road	71069290	3
000501.GT	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	150x150MM	7440-22-4	39,741		Air/Sea/Road	71069290	3
000524.FF	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	25x25MM	7440-58-6	6,522	*	Air/Sea/Road	81129900	
000524.FI	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	50x50MM	7440-58-6	22,759	*	Air/Sea/Road	81129900	
000525.KG	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	1PC	7440-33-7	12,265		Air/Sea/Road	81019990	
000525.KI	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	4PC	7440-33-7	41,510		Air/Sea/Road	81019990	
000580.KF	Graphite rod, 5cm (2.0in) dia x 61cm (24in) long, 99% (metals basis)	1PC		41,627	*	Air/Sea/Road	38011000	
000584.36	Copper powder, -100 mesh, 99% (metals basis)	500GR	7440-50-8	4,305		Air/Sea/Road	74061000	18
000584.A3	Copper powder, -100 mesh, 99% (metals basis)	2KG	7440-50-8	11,072		Air/Sea/Road	74061000	18
000590.14	Arsenic lump, 99.999% (metals basis)	25GR	7440-38-2	15,330	*	Air/Sea/Road	28048000	18
000590.22	Arsenic lump, 99.999% (metals basis)	100GR	7440-38-2	39,858	*	Air/Sea/Road	28048000	18
000591.FF	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-45-1	13,444		Air/Sea/Road	28053000	
000591.FI	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-45-1	41,390		Air/Sea/Road	28053000	
000592.FF	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	25x25MM	7429-91-6	10,766		Air/Sea/Road	28053000	
000592.FI	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	50x50MM	7429-91-6	44,811		Air/Sea/Road	28053000	
000593.FF	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-52-0	21,109		Air/Sea/Road	28053000	
000593.FI	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-52-0	66,627		Air/Sea/Road	28053000	
000595.FF	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-54-2	29,245		Air/Sea/Road	28053000	
000595.FI	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-54-2	42,806		Air/Sea/Road	28053000	
000596.FF	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-60-0	13,325		Air/Sea/Road	28053000	
000596.FI	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-60-0	46,344		Air/Sea/Road	28053000	
000599.FF	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25MM	7439-94-3	31,250		Air/Sea/Road	28053000	
000599.FI	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	50x50MM	7439-94-3	98,349		Air/Sea/Road	28053000	
000607.FF	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	25x25MM	7440-10-0	28,065		Air/Sea/Road	28053000	
000607.FI	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	50x50MM	7440-10-0	89,505		Air/Sea/Road	28053000	
000609.03	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	1GR	7440-19-9	1,463		Air/Sea/Road	28053000	18
000609.09	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	10GR	7440-19-9	6,970		Air/Sea/Road	28053000	18
000609.18	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	50GR	7440-19-9	24,528		Air/Sea/Road	28053000	18
000610.FF	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-19-9	20,637		Air/Sea/Road	28053000	18
000610.FI	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-19-9	65,565		Air/Sea/Road	28053000	18
000614.FF	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	25x25MM	7440-64-4	12,265		Air/Sea/Road	28053000	
000614.FI	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	50x50MM	7440-64-4	38,325		Air/Sea/Road	28053000	
000615.09	Yttrium pieces, 99.9% (REO)	10GR	7440-65-5	9,069		Air/Sea/Road	28053000	
000615.18	Yttrium pieces, 99.9% (REO)	50GR	7440-65-5	36,203		Air/Sea/Road	28053000	
000616.FF	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	25x25MM	7440-65-5	13,187		Air/Sea/Road	28053000	
000616.FI	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	50x50MM	7440-65-5	44,458		Air/Sea/Road	28053000	
000622.09	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	10GR	7440-50-8	5,318		Air/Sea/Road	74061000	18
000622.18	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	50GR	7440-50-8	13,561		Air/Sea/Road	74061000	18
000622.30	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	250GR	7440-50-8	34,788		Air/Sea/Road	74061000	18

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000628.03	Lutetium pieces, 99.9% (REO)	1GR	7439-94-3	16,746		Air/Sea/Road	28053000	
000628.06	Lutetium pieces, 99.9% (REO)	5GR	7439-94-3	65,237		Air/Sea/Road	28053000	
000632.36	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	500GR	7429-90-5	3,828		Air/Sea/Road	76011090	18
000632.A3	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	2KG	7429-90-5	7,283		Air/Sea/Road	76011090	18
000648.G1	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	1M	7440-66-6	2,854		Air/Sea/Road	79039000	18
000648.G5	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	5M	7440-66-6	11,309		Air/Sea/Road	79039000	18
000653.06	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	5GR	7440-39-3	5,543		Air/Sea/Road	28051900	18
000653.18	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	50GR	7440-39-3	14,354		Air/Sea/Road	28051900	18
000653.30	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	250GR	7440-39-3	60,614		Air/Sea/Road	28051900	18
000659.03	Palladium black, 99.9% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
000659.06	Palladium black, 99.9% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
000663.14	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	25GR	7440-02-0	5,496	*	Air/Sea/Road	75040000	18
000663.22	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	100GR	7440-02-0	10,555	*	Air/Sea/Road	75040000	18
000674.09	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	10GR	7440-58-6	4,139	*	Air/Sea/Road	81129900	
000674.18	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	50GR	7440-58-6	14,623	*	Air/Sea/Road	81129900	
000674.30	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	250GR	7440-58-6	58,255	*	Air/Sea/Road	81129900	
000674.A1	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nominal 3%	1KG	7440-58-6	191,509	*	Air/Sea/Road	81129900	
000675.22	Lead shot, 4mm (0.2in), 97% (metals basis)	100GR	7439-92-1	2,028		Air/Sea/Road	78011000	18
000675.36	Lead shot, 4mm (0.2in), 97% (metals basis)	500GR	7439-92-1	5,142		Air/Sea/Road	78011000	18
000675.A3	Lead shot, 4mm (0.2in), 97% (metals basis)	2KG	7439-92-1	14,977		Air/Sea/Road	78011000	18
000678.09	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	10GR	7440-22-4	6,497		Air/Sea/Road	71069290	3
000678.18	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	50GR	7440-22-4	25,354		Air/Sea/Road	71069290	3
000681.06	Titanium powder, <20 micron, 93%, packaged in water	5GR	7440-32-6	3,137	*	Air/Sea/Road	38220090	12
000681.14	Titanium powder, <20 micron, 93%, packaged in water	25GR	7440-32-6	8,608	*	Air/Sea/Road	38220090	12
000681.22	Titanium powder, <20 micron, 93%, packaged in water	100GR	7440-32-6	26,180	*	Air/Sea/Road	38220090	12
000681.36	Titanium powder, <20 micron, 93%, packaged in water	500GR	7440-32-6	114,859	*	Air/Sea/Road	38220090	12
000682.KF	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	1PC	7440-66-6	4,150		Air/Sea/Road	79039000	18
000682.KJ	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	5PC	7440-66-6	14,268		Air/Sea/Road	79039000	18
000690.14	Silver powder, -100 mesh, 99.95% (metals basis)	25GR	7440-22-4	14,151		Air/Sea/Road	71069290	3
000690.22	Silver powder, -100 mesh, 99.95% (metals basis)	100GR	7440-22-4	42,216		Air/Sea/Road	71069290	3
000708.KF	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	1PC	7439-92-1	7,735		Air/Sea/Road	78011000	18
000708.KJ	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	5PC	7439-92-1	31,722		Air/Sea/Road	78011000	18
000719.03	Platinum shot, 2.4mm (0.09in) & down, 99.9% (metals basis)	1GR	7440-06-4	17,855		Air/Sea/Road	71101110	3
000719.06	Platinum shot, 2.4mm (0.09in) & down, 99.9% (metals basis)	5GR	7440-06-4	68,721		Air/Sea/Road	71101110	3
000722.03	Gold splatter, 99.9% (metals basis)	1GR	7440-57-5	12,972		Air/Sea/Road	71081200	3
000722.06	Gold splatter, 99.9% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
000725.G1	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	1M	7440-57-5	19,140		Air/Sea/Road	71081200	3

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000725.G5	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	5M	7440-57-5	68,396		Air/Sea/Road	71081200	3
000727.BS	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	10CM	7440-57-5	21,816		Air/Sea/Road	71081200	3
000727.BW	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	50CM	7440-57-5	91,863		Air/Sea/Road	71081200	3
000733.18	Lithium granules, 1-6mm (0.04-0.2in), 99%	50GR	7439-93-2	7,913		Air/Sea/Road	28051900	18
000733.30	Lithium granules, 1-6mm (0.04-0.2in), 99%	250GR	7439-93-2	30,424		Air/Sea/Road	28051900	18
000737.30	Iron powder, -200 mesh, 99+% (metals basis)	250GR	7439-89-6	4,022	*	Air/Sea/Road	72052990	18
000737.A1	Iron powder, -200 mesh, 99+% (metals basis)	1KG	7439-89-6	8,324	*	Air/Sea/Road	72052990	18
000761.14	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r, 99.999% (metals basis)	25GR	7440-50-8	8,277		Air/Sea/Road	74061000	18
000761.22	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r, 99.999% (metals basis)	100GR	7440-50-8	24,411		Air/Sea/Road	74061000	18
000765.03	Gold powder, spherical, <5 micron, 99.95% (metals basis)	1GR	7440-57-5	14,268		Air/Sea/Road	71081200	3
000765.06	Gold powder, spherical, <5 micron, 99.95% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
000769.09	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	10GR	7439-89-6	6,085		Air/Sea/Road	72052990	18
000769.18	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	50GR	7439-89-6	25,117		Air/Sea/Road	72052990	18
000770.2Z	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	60MM	7439-92-1	4,458		Air/Sea/Road	78011000	18
000770.DW	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	300MM	7439-92-1	19,457		Air/Sea/Road	78011000	18
000781.06	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	5GR	7440-22-4	3,680		Air/Sea/Road	71069290	3
000781.14	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	25GR	7440-22-4	16,553		Air/Sea/Road	71069290	3
000783.09	Silver flake, APS 4-8 micron, 99.9% (metals basis)	10GR	7440-22-4	5,743		Air/Sea/Road	71069290	3
000783.18	Silver flake, APS 4-8 micron, 99.9% (metals basis)	50GR	7440-22-4	26,297		Air/Sea/Road	71069290	3
000788.06	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis)	5GR	7440-31-5	11,038		Air/Sea/Road	80070000	
000788.14	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis)	25GR	7440-31-5	37,499		Air/Sea/Road	80070000	
000827.03	Gold sponge, -20 mesh, 99.95% (metals basis)	1GR	7440-57-5	14,268		Air/Sea/Road	71081200	3
000827.06	Gold sponge, -20 mesh, 99.95% (metals basis)	5GR	7440-57-5	65,920		Air/Sea/Road	71081200	3
000847.22	Zirconium powder, APS 2-3 micron, packaged in water	100GR	7440-67-7	19,221	*	Air/Sea/Road	81092000	
000860.FF	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	121,579		Air/Sea/Road	71101110	3
000860.FI	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
000861.FF	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	70,371		Air/Sea/Road	71101110	3
000861.FI	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
000869.30	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	250GR	7439-95-4	4,316	*	Air/Sea/Road	81043010	18
000869.A1	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	1KG	7439-95-4	16,982	*	Air/Sea/Road	81043010	18
000870.36	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	500GR	7439-95-4	6,840	*	Air/Sea/Road	81043010	18
000870.A1	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	1KG	7439-95-4	11,250	*	Air/Sea/Road	81043010	18
000870.A3	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	2KG	7439-95-4	21,816	*	Air/Sea/Road	81043010	18
000875.30	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	250GR	7440-70-2	6,170	*	Air/Sea/Road	28051200	18
000875.A1	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	1KG	7440-70-2	20,990	*	Air/Sea/Road	28051200	18
000876.H2	Molybdenum wire, 0.07mm (0.003in) dia, 99.95% (metals basis)	50M	7439-98-7	5,696		Air/Sea/Road	81029600	

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000882.VE	Graphite plate, 2.5cm (1.0in) thick	15x75CM		60,848	*	Air/Sea/Road	28030090	
000888.0Y	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	75MM	7440-28-0	108,490		Air/Sea/Road	81125900	
000888.DO	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	150MM	7440-28-0	140,566		Air/Sea/Road	81125900	
000895.G2	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	2M	7440-33-7	8,997		Air/Sea/Road	81019600	
000895.G6	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	10M	7440-33-7	30,543		Air/Sea/Road	81019600	
000905.14	Bromine liquid, 99.8%	25GR	7726-95-6	POR		Sea	28013020	18
000905.30	Bromine liquid, 99.8%	250GR	7726-95-6	POR		Sea	28013020	18
000905.A1	Bromine liquid, 99.8%	1KG	7726-95-6	POR		Sea	28013020	18
000905.D9	Bromine liquid, 99.8%	5x1KG	7726-95-6	POR		Sea	28013020	18
000908.36	Copper powder, -40+100 mesh, 99.5% (metals basis)	500GR	7440-50-8	3,927		Air/Sea/Road	74061000	18
000908.A3	Copper powder, -40+100 mesh, 99.5% (metals basis)	2KG	7440-50-8	12,029		Air/Sea/Road	74061000	18
000911.FG	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	25x50MM	7440-25-7	9,128		Air/Sea/Road	81039000	
000911.FY	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	50x100MM	7440-25-7	29,598		Air/Sea/Road	81039000	
000915.30	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	250GR	7440-69-9	16,156	*	Air/Sea/Road	81060090	18
000915.A1	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	1KG	7440-69-9	51,061	*	Air/Sea/Road	81060090	18
000929.KF	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	1PC	7440-31-5	7,807		Air/Sea/Road	80070000	
000929.KJ	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	5PC	7440-31-5	28,774		Air/Sea/Road	80070000	
000930.KF	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	1PC	7439-92-1	7,487		Air/Sea/Road	78011000	18
000930.KJ	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	5PC	7439-92-1	29,834		Air/Sea/Road	78011000	18
000932.30	Molybdenum powder, -250 mesh, 99.9% (metals basis)	250GR	7439-98-7	8,324				
000933.KF	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	1PC	7440-25-7	3,538		Air/Sea/Road	81039000	
000933.KJ	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	5PC	7440-25-7	12,735		Air/Sea/Road	81039000	
000934.KF	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis excluding Hf)	1PC	7440-67-7	8,761	*	Air/Sea/Road	81099000	
000934.KJ	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis excluding Hf)	5PC	7440-67-7	33,725	*	Air/Sea/Road	81099000	
000936.KF	Tungsten plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.95% (metals basis)	1PC	7440-33-7	33,255		Air/Sea/Road	81019990	
000939.G2	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	2M	7440-67-7	3,574	*	Air/Sea/Road	81099000	
000939.G6	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	10M	7440-67-7	8,480	*	Air/Sea/Road	81099000	
000940.KF	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	1PC	7440-43-9	30,543	*	Air/Sea/Road	38220090	12
000940.KJ	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	5PC	7440-43-9	101,178	*	Air/Sea/Road	38220090	12
000941.22	Tin powder, -100 mesh, 99.85% (metals basis)	100GR	7440-31-5	5,532		Air/Sea/Road	80070000	
000941.36	Tin powder, -100 mesh, 99.85% (metals basis)	500GR	7440-31-5	13,208		Air/Sea/Road	80070000	
000942.22	Lead powder, -200 mesh, 99% (metals basis)	100GR	7439-92-1	1,380		Air/Sea/Road	78011000	18
000942.36	Lead powder, -200 mesh, 99% (metals basis)	500GR	7439-92-1	4,505		Air/Sea/Road	78011000	18
000942.A3	Lead powder, -200 mesh, 99% (metals basis)	2KG	7439-92-1	11,592		Air/Sea/Road	78011000	18
000971.FI	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	50x50MM	7440-32-6	3,090		Air/Sea/Road	38220090	12
000971.GT	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	150x150MM	7440-32-6	10,991		Air/Sea/Road	38220090	12
000977.G1	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	1M	7440-25-7	4,269		Air/Sea/Road	81039000	

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000977.G5	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	5M	7440-25-7	15,683		Air/Sea/Road	81039000	
010001.06	Beryllium oxide, 99% (metals basis)	5GR	1304-56-9	3,797	*	Air/Sea/Road	28259090	
010001.14	Beryllium oxide, 99% (metals basis)	25GR	1304-56-9	15,330	*	Air/Sea/Road	28259090	
010002.03	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	1GR	14592-56-4	11,518	*	Air/Sea/Road	28439019	18
010002.06	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	5GR	14592-56-4	36,321	*	Air/Sea/Road	28439019	18
010004.02	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	0.5GR	14873-63-3	12,146		Air/Sea/Road	28439019	
010004.03	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	1GR	14873-63-3	21,699		Air/Sea/Road	28439019	
010004.06	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	5GR	14873-63-3	89,622		Air/Sea/Road	28439019	
010005.01	Allylpalladium(II) chloride dimer, Pd 56.0% min	0.25GR	12012-95-2	3,797		Air/Sea/Road	28439019	18
010005.03	Allylpalladium(II) chloride dimer, Pd 56.0% min	1GR	12012-95-2	10,955		Air/Sea/Road	28439019	18
010005.06	Allylpalladium(II) chloride dimer, Pd 56.0% min	5GR	12012-95-2	34,878		Air/Sea/Road	28439019	18
010006.02	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	0.5GR	14220-64-5	3,702	*	Air/Sea/Road	28439019	18
010006.03	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	1GR	14220-64-5	8,207	*	Air/Sea/Road	28439019	18
010006.06	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	5GR	14220-64-5	18,868	*	Air/Sea/Road	28439019	18
010016.03	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	1GR	17185-29-4	11,990		Air/Sea/Road	28439019	
010016.06	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	5GR	17185-29-4	71,697		Air/Sea/Road	28439019	
010016.77	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	0.1GR	17185-29-4	3,797		Air/Sea/Road	28439019	
010018.14	Cesium chloride, 99.9% (metals basis)	25GR	7647-17-8	4,197		Air/Sea/Road	28273990	18
010018.22	Cesium chloride, 99.9% (metals basis)	100GR	7647-17-8	11,392		Air/Sea/Road	28273990	18
010019.14	Cesium fluoride, 99.9% (metals basis)	25GR	13400-13-0	7,038		Air/Sea/Road	28261990	18
010019.22	Cesium fluoride, 99.9% (metals basis)	100GR	13400-13-0	17,389		Air/Sea/Road	28261990	18
010019.88	Cesium fluoride, 99.9% (metals basis)	2.5GR	13400-13-0	1,737		Air/Sea/Road	28261990	18
010020.ND	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	25GR	21351-79-1	5,671		Air/Sea/Road	28259090	18
010020.NF	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	100GR	21351-79-1	20,283		Air/Sea/Road	28259090	18
010022.14	Cesium iodide, 99.9% (metals basis)	25GR	7789-17-5	4,600		Air/Sea/Road	28276090	18
010022.22	Cesium iodide, 99.9% (metals basis)	100GR	7789-17-5	12,382		Air/Sea/Road	28276090	18
010027.14	Cesium sulfate, 99.9% (metals basis)	25GR	10294-54-9	3,844		Air/Sea/Road	28332990	18
010027.22	Cesium sulfate, 99.9% (metals basis)	100GR	10294-54-9	10,260		Air/Sea/Road	28332990	18
010030.06	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	5GR	7439-98-7	2,464	*	Air/Sea/Road	81021000	
010030.18	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	50GR	7439-98-7	3,360	*	Air/Sea/Road	81021000	
010030.30	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	250GR	7439-98-7	6,664	*	Air/Sea/Road	81021000	
010030.A1	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	1KG	7439-98-7	22,995	*	Air/Sea/Road	81021000	
010031.18	Molybdenum powder, -100 mesh, 99.95% (metals basis)	50GR	7439-98-7	2,689	*	Air/Sea/Road	81021000	
010031.30	Molybdenum powder, -100 mesh, 99.95% (metals basis)	250GR	7439-98-7	8,113	*	Air/Sea/Road	81021000	
010031.A1	Molybdenum powder, -100 mesh, 99.95% (metals basis)	1KG	7439-98-7	24,291	*	Air/Sea/Road	81021000	
010032.BW	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	50CM	7439-98-7	3,468		Air/Sea/Road	81029400	
010032.VP	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	5x50CM	7439-98-7	14,387		Air/Sea/Road	81029400	
010033.18	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	50GR	7439-98-7	11,534		Air/Sea/Road	81029500	
010033.30	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	250GR	7439-98-7	39,977		Air/Sea/Road	81029500	
010034.18	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	50GR	7439-98-7	10,082		Air/Sea/Road	81029400	
010034.30	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	250GR	7439-98-7	36,793		Air/Sea/Road	81029400	

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010036.G9	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	25M	7439-98-7	4,775		Air/Sea/Road	81029600	
010036.H4	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	100M	7439-98-7	13,915		Air/Sea/Road	81029600	
010037.H6	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	200M	7439-98-7	14,623		Air/Sea/Road	81029600	
010037.I1	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	1000M	7439-98-7	59,434		Air/Sea/Road	81029600	
010038.G5	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	5M	7439-98-7	3,173		Air/Sea/Road	81029600	
010038.G9	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	25M	7439-98-7	9,234		Air/Sea/Road	81029600	
010038.H4	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	100M	7439-98-7	33,491		Air/Sea/Road	81029600	
010039.G5	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	5M	7439-98-7	10,024		Air/Sea/Road	81029600	
010039.G9	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	25M	7439-98-7	25,325		Air/Sea/Road	81029600	
010039.H4	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	100M	7439-98-7	79,835		Air/Sea/Road	81029600	
010040.G1	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	1M	7439-98-7	10,864		Air/Sea/Road	81029600	
010040.G5	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	5M	7439-98-7	46,796		Air/Sea/Road	81029600	
010040.G9	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	25M	7439-98-7	91,391		Air/Sea/Road	81029600	
010042.GT	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	150x150MM	7439-98-7	6,898		Air/Sea/Road	81029590	
010042.HB	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	300x300MM	7439-98-7	16,392		Air/Sea/Road	81029590	
010042.HZ	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	300x1200MM	7439-98-7	55,777		Air/Sea/Road	81029590	
010043.GJ	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	100x150MM	7439-98-7	5,896		Air/Sea/Road	81029590	
010043.HW	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	150x300MM	7439-98-7	12,618		Air/Sea/Road	81029590	
010043.HX	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	300x600MM	7439-98-7	39,387		Air/Sea/Road	81029590	
010044.GH	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	100x100MM	7439-98-7	4,539		Air/Sea/Road	81029590	
010044.HW	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	150x300MM	7439-98-7	14,151		Air/Sea/Road	81029590	
010044.HX	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	300x600MM	7439-98-7	43,868		Air/Sea/Road	81029590	
010045.GH	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	100x100MM	7439-98-7	7,264		Air/Sea/Road	81029590	
010045.HW	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	150x300MM	7439-98-7	24,647		Air/Sea/Road	81029590	
010045.HX	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	300x600MM	7439-98-7	70,871		Air/Sea/Road	81029590	
010046.FI	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x50MM	7439-98-7	4,458		Air/Sea/Road	81029590	
010046.GH	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	100x100MM	7439-98-7	10,201		Air/Sea/Road	81029590	
010046.GW	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	200x200MM	7439-98-7	35,024		Air/Sea/Road	81029590	
010047.FI	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	50x50MM	7439-98-7	7,608		Air/Sea/Road	81029590	
010047.GH	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	100x100MM	7439-98-7	24,291		Air/Sea/Road	81029590	
010047.HP	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	100x500MM	7439-98-7	64,975		Air/Sea/Road	81029590	
010048.FI	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	50x50MM	7439-98-7	21,816		Air/Sea/Road	81029590	

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010048.GA	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	50x200MM	7439-98-7	77,357		Air/Sea/Road	81029590	
010054.BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	10CM		11,651		Air/Sea/Road	71101900	
010054.BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	50CM		40,801		Air/Sea/Road	71101900	
010055.BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	10CM		9,470		Air/Sea/Road	71101900	
010055.BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	50CM		35,967		Air/Sea/Road	71101900	
010056.BS	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	10CM		9,906		Air/Sea/Road	71101900	
010056.BW	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	50CM		36,910		Air/Sea/Road	71101900	
010056.CB	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	250CM		183,961		Air/Sea/Road	71101900	
010062.BU	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple	25CM		8,385		Air/Sea/Road	71101900	
010062.BY	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple	100CM		28,419		Air/Sea/Road	71101900	
010062.CC	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple	500CM		124,763		Air/Sea/Road	71101900	
010063.BW	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple	50CM		31,250		Air/Sea/Road	71101900	
010063.BY	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple	100CM		54,598		Air/Sea/Road	71101900	
010065.BU	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple	25CM		9,092		Air/Sea/Road	71101900	
010065.BY	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple	100CM		32,782		Air/Sea/Road	71101900	
010065.CC	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple	500CM		111,911		Air/Sea/Road	71101900	
010073.G2	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	2M		6,391		Air/Sea/Road	81019600	
010073.G6	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	10M		25,707		Air/Sea/Road	81019600	
010079.BW	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple	50CM		13,561		Air/Sea/Road	71101900	
010079.G2	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple	2M		47,876		Air/Sea/Road	71101900	
010092.30	Aluminum lump, 99.5% (metals basis)	250GR	7429-90-5	3,465		Air/Sea/Road	76011090	18
010092.A1	Aluminum lump, 99.5% (metals basis)	1KG	7429-90-5	5,929		Air/Sea/Road	76011090	18
010092.A7	Aluminum lump, 99.5% (metals basis)	5KG	7429-90-5	21,343		Air/Sea/Road	76011090	18
010093.30	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	250GR	7429-90-5	3,385		Air/Sea/Road	76011090	18
010093.A1	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	1KG	7429-90-5	6,144		Air/Sea/Road	76011090	18
010093.A7	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	5KG	7429-90-5	18,985		Air/Sea/Road	76011090	18
010095.22	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	100GR	7440-36-0	5,089		Air/Sea/Road	81101000	18
010095.36	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	500GR	7440-36-0	16,982		Air/Sea/Road	81101000	18
010095.A3	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	2KG	7440-36-0	46,816		Air/Sea/Road	81101000	18
010098.KG	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	1PC	7440-36-0	5,779		Air/Sea/Road	81101000	18
010098.KJ	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	5PC	7440-36-0	23,231		Air/Sea/Road	81101000	18
010099.09	Antimony powder, -200 mesh, 99.5% (metals basis)	10GR	7440-36-0	3,265	*	Air/Sea/Road	81101000	18
010099.22	Antimony powder, -200 mesh, 99.5% (metals basis)	100GR	7440-36-0	4,739	*	Air/Sea/Road	81101000	18
010099.36	Antimony powder, -200 mesh, 99.5% (metals basis)	500GR	7440-36-0	7,323	*	Air/Sea/Road	81101000	18
010099.A3	Antimony powder, -200 mesh, 99.5% (metals basis)	2KG	7440-36-0	27,359	*	Air/Sea/Road	81101000	18
010100.30	Antimony powder, -100 mesh, 99.5% (metals basis)	250GR	7440-36-0	3,360	*	Air/Sea/Road	81101000	18

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010100.A1	Antimony powder, -100 mesh, 99.5% (metals basis)	1KG	7440-36-0	9,954	*	Air/Sea/Road	81101000	18
010101.18	Arsenic powder, -20 mesh, 99% (metals basis)	50GR	7440-38-2	11,534	*	Air/Sea/Road	28048000	18
010101.30	Arsenic powder, -20 mesh, 99% (metals basis)	250GR	7440-38-2	40,211	*	Air/Sea/Road	28048000	18
010103.22	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	100GR	7440-39-3	13,444		Air/Sea/Road	28051900	18
010103.36	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	500GR	7440-39-3	52,476		Air/Sea/Road	28051900	18
010103.A1	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	1KG	7440-39-3	94,103		Air/Sea/Road	28051900	18
010105.FF	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	25x25MM	7440-41-7	51,533	*	Air/Sea/Road	81121900	
010105.FI	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	50x50MM	7440-41-7	101,651	*	Air/Sea/Road	81121900	
010106.FF	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	25x25MM	7440-41-7	46,463	*	Air/Sea/Road	81121900	
010106.FI	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	50x50MM	7440-41-7	110,495	*	Air/Sea/Road	81121900	
010109.22	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	100GR	7440-69-9	4,800	*	Air/Sea/Road	81060090	18
010109.36	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	500GR	7440-69-9	16,156	*	Air/Sea/Road	81060090	18
010109.A3	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	2KG	7440-69-9	58,255	*	Air/Sea/Road	81060090	18
010110.22	Bismuth powder, -100 mesh, 99.5% (metals basis)	100GR	7440-69-9	3,844	*	Air/Sea/Road	81060090	18
010110.36	Bismuth powder, -100 mesh, 99.5% (metals basis)	500GR	7440-69-9	12,972	*	Air/Sea/Road	81060090	18
010110.A3	Bismuth powder, -100 mesh, 99.5% (metals basis)	2KG	7440-69-9	40,801	*	Air/Sea/Road	81060090	18
010111.22	Bismuth powder, -325 mesh, 99.5% (metals basis)	100GR	7440-69-9	4,658	*	Air/Sea/Road	81060090	18
010111.36	Bismuth powder, -325 mesh, 99.5% (metals basis)	500GR	7440-69-9	19,574	*	Air/Sea/Road	81060090	18
010112.03	Boron powder, crystalline, -4+40 mesh, Puratronic|r, 99.9999% (metals basis)	1GR	7440-42-8	32,546		Air/Sea/Road	28045010	
010112.06	Boron powder, crystalline, -4+40 mesh, Puratronic|r, 99.9999% (metals basis)	5GR	7440-42-8	122,758		Air/Sea/Road	28045010	
010119.UH	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	12CM	7440-43-9	12,721	*	Air/Sea/Road	38220090	12
010119.UI	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	24CM	7440-43-9	18,868	*	Air/Sea/Road	38220090	12
010119.UT	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	5x24CM	7440-43-9	79,009	*	Air/Sea/Road	38220090	12
010120.KG	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals basis)	1PC	7440-43-9	21,816	*	Air/Sea/Road	38220090	12
010120.KJ	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals basis)	5PC	7440-43-9	96,697	*	Air/Sea/Road	38220090	12
010120.KM	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals basis)	25PC	7440-43-9	POR		Air/Sea/Road		
010121.GJ	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	100x150MM	7440-43-9	6,686	*	Air/Sea/Road	38220090	12
010121.GX	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	200x300MM	7440-43-9	21,580	*	Air/Sea/Road	38220090	12
010122.18	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	50GR	7440-43-9	3,232	*	Air/Sea/Road	38220090	12
010122.30	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	250GR	7440-43-9	8,633	*	Air/Sea/Road	38220090	12
010122.A1	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	1KG	7440-43-9	25,943	*	Air/Sea/Road	38220090	12
010125.09	Calcium turnings, 98% (metals basis)	10GR	7440-70-2	3,265	*	Air/Sea/Road	28051200	18
010125.22	Calcium turnings, 98% (metals basis)	100GR	7440-70-2	4,917	*	Air/Sea/Road	28051200	18
010125.36	Calcium turnings, 98% (metals basis)	500GR	7440-70-2	19,694	*	Air/Sea/Road	28051200	18
010126.22	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	100GR	7440-70-2	3,301	*	Air/Sea/Road	28051200	18
010126.36	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	500GR	7440-70-2	10,991	*	Air/Sea/Road	28051200	18
010126.57	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	4x500GR	7440-70-2	31,133	*	Air/Sea/Road	28051200	18

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010127.06	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	5GR	7440-70-2	2,831	*	Air/Sea/Road	28051200	18
010127.18	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	50GR	7440-70-2	3,668	*	Air/Sea/Road	28051200	18
010127.30	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	250GR	7440-70-2	10,235	*	Air/Sea/Road	28051200	18
010127.95	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	2x500GR	7440-70-2	31,014	*	Air/Sea/Road	28051200	18
010128.39	Calcium ingot, 97% (metals basis)	700GR	7440-70-2	25,000	*	Air/Sea/Road	28051200	18
010128.8Z	Calcium ingot, 97% (metals basis)	5x700GR	7440-70-2	91,508		Air/Sea/Road	28051200	18
010130.14	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	25GR	7782-42-5	2,842	*	Air/Sea/Road	38011000	18
010130.30	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	250GR	7782-42-5	3,955	*	Air/Sea/Road	38011000	18
010130.A1	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	1KG	7782-42-5	7,192	*	Air/Sea/Road	38011000	18
010132.RI	Graphite plate, 1.27cm (0.5in) thick	12.5x25CM		9,481	*	Air/Sea/Road	38011000	
010132.RJ	Graphite plate, 1.27cm (0.5in) thick	25x50CM		33,019	*	Air/Sea/Road	38011000	
010133.KG	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)	1PC		7,865	*	Air/Sea/Road	28030090	
010133.KJ	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)	5PC		28,538	*	Air/Sea/Road	28030090	
010134.KG	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)	1PC		2,854	*	Air/Sea/Road	28030090	
010134.KJ	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)	5PC		9,681	*	Air/Sea/Road	28030090	
010135.KI	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)	4PC		4,834	*	Air/Sea/Road	28030090	
010135.KL	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)	20PC		17,099	*	Air/Sea/Road	28030090	
010136.BU	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%	25CM		7,643	*	Air/Sea/Road	38011000	
010136.BY	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%	100CM		26,180	*	Air/Sea/Road	38011000	
010139.FF	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-45-1	18,042		Air/Sea/Road	28053000	
010139.FI	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-45-1	53,419		Air/Sea/Road	28053000	
010141.FF	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-45-1	12,618		Air/Sea/Road	28053000	
010141.FI	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-45-1	34,788		Air/Sea/Road	28053000	
010146.03	Cesium, 99.98% (metals basis)	1GR	7440-46-2	10,413		Air/Sea/Road	28051900	18
010146.06	Cesium, 99.98% (metals basis)	5GR	7440-46-2	24,528		Air/Sea/Road	28051900	18
010146.14	Cesium, 99.98% (metals basis)	25GR	7440-46-2	74,528		Air/Sea/Road	28051900	18
010146.22	Cesium, 99.98% (metals basis)	100GR	7440-46-2	211,556		Air/Sea/Road	28051900	18
010147.09	Chromium powder, -100 mesh, 99% (metals basis)	10GR	7440-47-3	1,605	*	Air/Sea/Road	81122900	18
010147.22	Chromium powder, -100 mesh, 99% (metals basis)	100GR	7440-47-3	8,291	*	Air/Sea/Road	81122900	18
010147.36	Chromium powder, -100 mesh, 99% (metals basis)	500GR	7440-47-3	26,060	*	Air/Sea/Road	81122900	18
010147.A3	Chromium powder, -100 mesh, 99% (metals basis)	2KG	7440-47-3	76,414	*	Air/Sea/Road	81122900	18
010148.22	Chromium powder, -325 mesh, 99% (metals basis)	100GR	7440-47-3	4,127	*	Air/Sea/Road	81122900	18
010148.36	Chromium powder, -325 mesh, 99% (metals basis)	500GR	7440-47-3	15,803	*	Air/Sea/Road	81122900	18
010148.A3	Chromium powder, -325 mesh, 99% (metals basis)	2KG	7440-47-3	52,123	*	Air/Sea/Road	81122900	18
010149.KT	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	1EA	7440-47-3	11,534	*	Air/Sea/Road	81122900	18
010149.KU	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	5EA	7440-47-3	51,886	*	Air/Sea/Road	81122900	18
010150.22	Chromium pieces, irregular, 99% (metals basis)	100GR	7440-47-3	3,974	*	Air/Sea/Road	81122900	18
010150.36	Chromium pieces, irregular, 99% (metals basis)	500GR	7440-47-3	11,698	*	Air/Sea/Road	81122900	18
010151.14	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.997% (metals basis)	25GR	7440-47-3	8,761	*	Air/Sea/Road	81122900	18
010151.22	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.997% (metals basis)	100GR	7440-47-3	21,459	*	Air/Sea/Road	81122900	18
010156.14	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	25GR	7440-50-8	3,998		Air/Sea/Road	74061000	18
010156.22	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	100GR	7440-50-8	13,678		Air/Sea/Road	74061000	18

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010156.36	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	500GR	7440-50-8	49,292		Air/Sea/Road	74061000	18
010159.36	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	500GR	7440-50-8	4,528		Air/Sea/Road	74061000	18
010159.A3	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	2KG	7440-50-8	12,855		Air/Sea/Road	74061000	18
010160.22	Copper powder, -150 mesh, 99.5% (metals basis)	100GR	7440-50-8	2,854		Air/Sea/Road	74061000	18
010160.36	Copper powder, -150 mesh, 99.5% (metals basis)	500GR	7440-50-8	9,765		Air/Sea/Road	74061000	18
010160.A3	Copper powder, -150 mesh, 99.5% (metals basis)	2KG	7440-50-8	28,185		Air/Sea/Road	74061000	18
010161.18	Copper turnings, 99+% (metals basis)	50GR	7440-50-8	2,275		Air/Sea/Road	74061000	18
010161.30	Copper turnings, 99+% (metals basis)	250GR	7440-50-8	3,079		Air/Sea/Road	74061000	18
010161.A1	Copper turnings, 99+% (metals basis)	1KG	7440-50-8	9,576		Air/Sea/Road	74061000	18
010170.FF	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-52-0	8,232		Air/Sea/Road	28053000	
010170.FI	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-52-0	28,538		Air/Sea/Road	28053000	
010173.03	Tribenzylphosphine	1GR	7650-89-7	5,023		Air/Sea/Road	29319090	
010173.06	Tribenzylphosphine	5GR	7650-89-7	20,873		Air/Sea/Road	29319090	
010173.14	Tribenzylphosphine	25GR	7650-89-7	86,084		Air/Sea/Road	29319090	
010174.FF	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-53-1	46,344		Air/Sea/Road	28053000	
010174.FI	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-53-1	POR		Air/Sea/Road		
010175.FF	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-53-1	33,255		Air/Sea/Road	28053000	
010175.FI	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-53-1	102,121		Air/Sea/Road	28053000	
010180.03	Diethylphenylphosphine, 97%	1GR	1605-53-4	2,987		Air/Sea/Road	29319090	
010180.06	Diethylphenylphosphine, 97%	5GR	1605-53-4	9,787		Air/Sea/Road	29319090	
010180.14	Diethylphenylphosphine, 97%	25GR	1605-53-4	37,382		Air/Sea/Road	29319090	
010185.14	Gallium ingot, 99.9999% (metals basis)	25GR	7440-55-3	17,689		Air/Sea/Road	81129900	18
010185.18	Gallium ingot, 99.9999% (metals basis)	50GR	7440-55-3	32,193		Air/Sea/Road	81129900	18
010185.30	Gallium ingot, 99.9999% (metals basis)	250GR	7440-55-3	127,711		Air/Sea/Road	81129900	18
010185.36	Gallium ingot, 99.9999% (metals basis)	500GR	7440-55-3	205,894		Air/Sea/Road	81129900	18
010186.14	Gallium ingot, 99.99999% (metals basis)	25GR	7440-55-3	24,291		Air/Sea/Road	81129900	18
010186.18	Gallium ingot, 99.99999% (metals basis)	50GR	7440-55-3	43,868		Air/Sea/Road	81129900	18
010187.18	Gallium ingot, 99.999% (metals basis)	50GR	7440-55-3	27,829		Air/Sea/Road	81129900	18
010187.30	Gallium ingot, 99.999% (metals basis)	250GR	7440-55-3	103,183		Air/Sea/Road	81129900	18
010187.36	Gallium ingot, 99.999% (metals basis)	500GR	7440-55-3	181,366		Air/Sea/Road	81129900	18
010188.14	Gallium ingot, 99.99% (metals basis)	25GR	7440-55-3	14,387		Air/Sea/Road	81129900	18
010188.18	Gallium ingot, 99.99% (metals basis)	50GR	7440-55-3	25,707		Air/Sea/Road	81129900	18
010188.30	Gallium ingot, 99.99% (metals basis)	250GR	7440-55-3	86,943		Air/Sea/Road	81129900	18
010188.36	Gallium ingot, 99.99% (metals basis)	500GR	7440-55-3	146,225		Air/Sea/Road	81129900	18
010190.09	Germanium powder, -100 mesh, 99.999% (metals basis)	10GR	7440-56-4	14,623	*	Air/Sea/Road	81129200	18
010190.18	Germanium powder, -100 mesh, 99.999% (metals basis)	50GR	7440-56-4	55,307	*	Air/Sea/Road	81129200	18
010191.09	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	10GR	7440-56-4	15,920	*	Air/Sea/Road	81129200	18
010191.18	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	50GR	7440-56-4	55,541	*	Air/Sea/Road	81129200	18
010191.30	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	250GR	7440-56-4	POR	*	Air/Sea/Road		
010192.79	Germanium ingot, zone refined, 99.9999% (metals basis), electrical resistivity: 40 ohm-cm	120GR	7440-56-4	134,669		Air/Sea/Road	81129200	18
010192.TK	Germanium ingot, zone refined, 99.9999% (metals basis), electrical resistivity: 40 ohm-cm	24GR	7440-56-4	29,598		Air/Sea/Road	81129200	18
010195.G1	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	1M	7440-57-5	17,689		Air/Sea/Road	71081200	3
010195.G5	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	5M	7440-57-5	65,565		Air/Sea/Road	71081200	3
010195.G9	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	25M	7440-57-5	POR		Air/Sea/Road		
010197.BS	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	10CM	7440-57-5	17,335		Air/Sea/Road	71081200	3
010197.BW	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	50CM	7440-57-5	63,915		Air/Sea/Road	71081200	3
010197.CB	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	250CM	7440-57-5	POR		Air/Sea/Road		

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010200.BW	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	50CM	7440-58-6	6,769	*	Air/Sea/Road	81129900	
010200.G2	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	2M	7440-58-6	20,164	*	Air/Sea/Road	81129900	
010200.G6	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 3%	10M	7440-58-6	74,292	*	Air/Sea/Road	81129900	
010201.06	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	5GR	7440-58-6	4,859	*	Air/Sea/Road	81129200	
010201.14	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	25GR	7440-58-6	17,099	*	Air/Sea/Road	81129200	
010201.22	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	100GR	7440-58-6	53,772	*	Air/Sea/Road	81129200	
010202.04	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	2GR	7440-58-6	3,549	*	Air/Sea/Road	81129200	
010202.09	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	10GR	7440-58-6	8,619	*	Air/Sea/Road	81129200	
010204.14	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	25GR	7440-58-6	8,797	*	Air/Sea/Road	81129900	
010204.22	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	100GR	7440-58-6	28,774	*	Air/Sea/Road	81129900	
010204.36	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	500GR	7440-58-6	102,947	*	Air/Sea/Road	81129900	
010205.BU	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	25CM	7440-58-6	4,364	*	Air/Sea/Road	81129900	
010205.BY	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	100CM	7440-58-6	12,972	*	Air/Sea/Road	81129900	
010205.CC	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	500CM	7440-58-6	47,759	*	Air/Sea/Road	81129900	
010210.FF	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-60-0	23,938		Air/Sea/Road	28053000	
010210.FI	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-60-0	76,887		Air/Sea/Road	28053000	
010211.FF	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-60-0	21,816		Air/Sea/Road	28053000	
010211.FI	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-60-0	77,123		Air/Sea/Road	28053000	
010213.30	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	250GR	7439-89-6	2,890		Air/Sea/Road	72052990	18
010213.A1	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	1KG	7439-89-6	7,548		Air/Sea/Road	72052990	18
010213.A7	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	5KG	7439-89-6	21,699		Air/Sea/Road	72052990	18
010214.95	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	2x500GR	7439-89-6	17,572	*	Air/Sea/Road	72052990	18
010220.FF	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7439-91-0	21,816		Air/Sea/Road	28053000	
010220.FI	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7439-91-0	69,811		Air/Sea/Road	28053000	
010223.30	Lead powder, -200 mesh, 99.9% (metals basis)	250GR	7439-92-1	4,058		Air/Sea/Road	78011000	18
010223.A1	Lead powder, -200 mesh, 99.9% (metals basis)	1KG	7439-92-1	6,191		Air/Sea/Road	78011000	18
010223.A7	Lead powder, -200 mesh, 99.9% (metals basis)	5KG	7439-92-1	26,769		Air/Sea/Road	78011000	18
010224.36	Lead Antimony shot, 2mm (0.08in)	500GR		2,604		Air/Sea/Road	78060030	
010224.A3	Lead Antimony shot, 2mm (0.08in)	2KG		6,911		Air/Sea/Road	78060030	
010224.A9	Lead Antimony shot, 2mm (0.08in)	10KG		22,288		Air/Sea/Road	78060030	
010228.FF	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7439-94-3	21,816		Air/Sea/Road	28053000	
010228.FI	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7439-94-3	71,697		Air/Sea/Road	28053000	
010229.FF	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	25x25MM	7439-94-3	58,609		Air/Sea/Road	28053000	
010229.FI	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	50x50MM	7439-94-3	POR		Air/Sea/Road		
010231.KG	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	1PC	7439-95-4	4,080	*	Air/Sea/Road	81043010	18
010231.KJ	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	5PC	7439-95-4	14,623	*	Air/Sea/Road	81043010	18
010231.KM	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	25PC	7439-95-4	57,546	*	Air/Sea/Road	81043010	18
010232.22	Magnesium turnings, 99.8% (metals basis)	100GR	7439-95-4	3,421	*	Air/Sea/Road	81043010	18
010232.36	Magnesium turnings, 99.8% (metals basis)	500GR	7439-95-4	4,811	*	Air/Sea/Road	81043010	18
010232.A4	Magnesium turnings, 99.8% (metals basis)	2.5KG	7439-95-4	23,702	*	Air/Sea/Road	81043010	18
010233.09	Magnesium powder, -325 mesh, 99.8%	10GR	7439-95-4	3,301	*	Air/Sea/Road	81043010	18
010233.22	Magnesium powder, -325 mesh, 99.8%	100GR	7439-95-4	6,027	*	Air/Sea/Road	81043010	18
010233.36	Magnesium powder, -325 mesh, 99.8%	500GR	7439-95-4	15,683	*	Air/Sea/Road	81043010	18

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010233.57	Magnesium powder, -325 mesh, 99.8%	4x500GR	7439-95-4	48,466	*	Air/Sea/Road	81043010	18
010235.22	Magnesium turnings, 99.8% (metals basis)	100GR	7439-95-4	3,443	*	Air/Sea/Road	81043010	18
010235.36	Magnesium turnings, 99.8% (metals basis)	500GR	7439-95-4	9,198	*	Air/Sea/Road	81043010	18
010235.57	Magnesium turnings, 99.8% (metals basis)	4x500GR	7439-95-4	32,546	*	Air/Sea/Road	81043010	18
010236.30	Manganese pieces, irregular, 99.9% (metals basis)	250GR	7439-96-5	4,564		Air/Sea/Road	81110090	18
010236.A1	Manganese pieces, irregular, 99.9% (metals basis)	1KG	7439-96-5	13,561		Air/Sea/Road	81110090	18
010236.A7	Manganese pieces, irregular, 99.9% (metals basis)	5KG	7439-96-5	25,707		Air/Sea/Road	81110090	18
010238.14	Manganese powder, -325 mesh, 99.3% (metals basis)	25GR	7439-96-5	1,994		Air/Sea/Road	81110090	18
010238.30	Manganese powder, -325 mesh, 99.3% (metals basis)	250GR	7439-96-5	4,375		Air/Sea/Road	81110090	18
010238.A1	Manganese powder, -325 mesh, 99.3% (metals basis)	1KG	7439-96-5	12,265		Air/Sea/Road	81110090	18
010242.=A	Mercury, Electronic Grade, 99.9998% (metals basis)	2270GR	7439-97-6	58,845			28054000	18
010242.=B	Mercury, Electronic Grade, 99.9998% (metals basis)	4540GR	7439-97-6	114,269			28054000	18
010242.TD	Mercury, Electronic Grade, 99.9998% (metals basis)	454GR	7439-97-6	12,265		Air/Sea/Road	28054000	18
010247.FF	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	25x25MM	7440-00-8	11,428		Air/Sea/Road	28053000	
010247.FI	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	50x50MM	7440-00-8	36,673		Air/Sea/Road	28053000	
010248.FF	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-00-8	12,265		Air/Sea/Road	28053000	
010248.FI	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-00-8	46,344		Air/Sea/Road	28053000	
010250.G5	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	5M	7440-02-0	2,217		Air/Sea/Road	75040000	18
010250.G9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	25M	7440-02-0	7,206		Air/Sea/Road	75040000	18
010250.H4	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	100M	7440-02-0	17,689		Air/Sea/Road	75040000	18
010250.H9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	500M	7440-02-0	49,528		Air/Sea/Road	75040000	18
010251.30	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	250GR	7440-02-0	5,838		Air/Sea/Road	75040000	18
010251.A1	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	1KG	7440-02-0	18,514		Air/Sea/Road	75040000	18
010251.A7	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	5KG	7440-02-0	77,947		Air/Sea/Road	75040000	18
010253.H4	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	100M	7440-02-0	11,509		Air/Sea/Road	75040000	18
010253.H9	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	500M	7440-02-0	51,650		Air/Sea/Road	75040000	18
010254.FI	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	50x50MM	7440-02-0	16,626		Air/Sea/Road	75040000	18
010254.GB	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	50x250MM	7440-02-0	66,391		Air/Sea/Road	75040000	18
010255.09	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	10GR	7440-02-0	3,196	*	Air/Sea/Road	75040000	18
010255.22	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	100GR	7440-02-0	4,316	*	Air/Sea/Road	75040000	18
010255.36	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	500GR	7440-02-0	10,624	*	Air/Sea/Road	75040000	18
010255.A3	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	2KG	7440-02-0	31,603	*	Air/Sea/Road	75040000	18
010256.22	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	100GR	7440-02-0	4,528	*	Air/Sea/Road	75040000	18
010256.36	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	500GR	7440-02-0	9,245	*	Air/Sea/Road	75040000	18
010256.A3	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	2KG	7440-02-0	29,008	*	Air/Sea/Road	75040000	18

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010257.FY	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	50x100MM	7440-03-1	8,007		Air/Sea/Road	81129900	
010257.GK	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	100x200MM	7440-03-1	23,821		Air/Sea/Road	81129900	
010257.HQ	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	200x500MM	7440-03-1	101,531		Air/Sea/Road	81129900	
010258.06	Tri(o-tolyl) phosphite, typically C 71%, H 6%	5GR	2622-08-4	7,773		Air/Sea/Road	29319090	
010258.14	Tri(o-tolyl) phosphite, typically C 71%, H 6%	25GR	2622-08-4	25,117		Air/Sea/Road	29319090	
010259.FY	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	50x100MM	7440-03-1	4,091		Air/Sea/Road	81129900	
010259.GK	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	100x200MM	7440-03-1	10,784		Air/Sea/Road	81129900	
010259.HQ	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	200x500MM	7440-03-1	40,801		Air/Sea/Road	81129900	
010261.CR	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	5x10CM	7440-03-1	3,432		Air/Sea/Road	81129900	
010261.CS	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	10x20CM	7440-03-1	8,396		Air/Sea/Road	81129900	
010261.CT	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	20x50CM	7440-03-1	32,312		Air/Sea/Road	81129900	
010263.CU	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	20x20CM	7440-03-1	6,267		Air/Sea/Road	81129900	
010263.CV	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	20x100CM	7440-03-1	22,288		Air/Sea/Road	81129900	
010263.CX	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	20x500CM	7440-03-1	95,991		Air/Sea/Road	81129900	
010264.G1	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	1M	7440-03-1	2,831		Air/Sea/Road	81129900	
010264.G5	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	5M	7440-03-1	9,445		Air/Sea/Road	81129900	
010264.G9	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	25M	7440-03-1	40,447		Air/Sea/Road	81129900	
010265.BU	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	25CM	7440-03-1	3,396		Air/Sea/Road	81129900	
010265.BY	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	100CM	7440-03-1	4,949		Air/Sea/Road	81129900	
010265.CC	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	500CM	7440-03-1	13,561		Air/Sea/Road	81129900	
010273.BQ	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	5CM	7440-03-1	5,176		Air/Sea/Road	81129900	
010273.BU	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	25CM	7440-03-1	16,688		Air/Sea/Road	81129900	
010273.BY	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	100CM	7440-03-1	52,829		Air/Sea/Road	81129900	
010275.14	Niobium powder, -325 mesh, 99.8% (metals basis)	25GR	7440-03-1	4,492	*	Air/Sea/Road	81129200	
010275.22	Niobium powder, -325 mesh, 99.8% (metals basis)	100GR	7440-03-1	12,029	*	Air/Sea/Road	81129200	
010275.36	Niobium powder, -325 mesh, 99.8% (metals basis)	500GR	7440-03-1	44,928	*	Air/Sea/Road	81129200	
010275.88	Niobium powder, -325 mesh, 99.8% (metals basis)	2.5GR	7440-03-1	2,737	*	Air/Sea/Road	81129200	
010276.14	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	25GR	7440-03-1	3,679		Air/Sea/Road	81129200	
010276.22	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	100GR	7440-03-1	10,118		Air/Sea/Road	81129200	
010276.36	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	500GR	7440-03-1	37,736		Air/Sea/Road	81129200	
010277.G2	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	2M	7440-05-3	9,634		Air/Sea/Road	71102100	3
010277.G6	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	10M	7440-05-3	38,679		Air/Sea/Road	71102100	3
010278.G1	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	1M	7440-05-3	10,613		Air/Sea/Road	71102100	3
010278.G5	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	5M	7440-05-3	52,358		Air/Sea/Road	71102100	3
010279.BW	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	50CM	7440-05-3	20,873		Air/Sea/Road	71102100	3

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010279.CB	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	250CM	7440-05-3	97,169		Air/Sea/Road	71102100	3
010279.CD	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	1000CM	7440-05-3	311,083		Air/Sea/Road	71102100	3
010280.BS	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	10CM	7440-05-3	16,745		Air/Sea/Road	71102100	3
010280.BW	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	50CM	7440-05-3	79,009		Air/Sea/Road	71102100	3
010280.CB	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	250CM	7440-05-3	174,291		Air/Sea/Road	71102100	3
010281.22	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	100GR	7723-14-0	3,207		Air/Sea/Road	28047030	
010281.36	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	500GR	7723-14-0	10,001		Air/Sea/Road	28047030	
010281.57	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	4x500GR	7723-14-0	33,725		Air/Sea/Road	28047030	
010282.FF	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	25x25MM	7440-06-4	31,486		Air/Sea/Road	71101110	3
010282.FI	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	50x50MM	7440-06-4	89,739		Air/Sea/Road	71101110	3
010282.GH	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
010282.GT	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals basis)	150x150MM	7440-06-4	POR		Air/Sea/Road		
010283.FF	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	25x25MM	7440-06-4	19,457		Air/Sea/Road	71101110	3
010283.FI	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	50x50MM	7440-06-4	57,193		Air/Sea/Road	71101110	3
010283.FL	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	75x75MM	7440-06-4	137,735		Air/Sea/Road	71101110	3
010283.GH	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	100x100MM	7440-06-4	158,254		Air/Sea/Road	71101110	3
010283.GT	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	150x150MM	7440-06-4	POR		Air/Sea/Road		
010283.M@	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basis)	50x75MM	7440-06-4	106,131		Air/Sea/Road	71101110	3
010284.BO	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	1CM	7440-06-4	21,816		Air/Sea/Road	71101110	3
010284.BQ	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	5CM	7440-06-4	72,523		Air/Sea/Road	71101110	3
010284.BU	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	25CM	7440-06-4	POR		Air/Sea/Road		
010285.BQ	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	5CM	7440-06-4	18,278		Air/Sea/Road	71101110	3
010285.BU	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	25CM	7440-06-4	65,565		Air/Sea/Road	71101110	3
010285.BY	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	100CM	7440-06-4	POR		Air/Sea/Road		
010286.BU	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	25CM	7440-06-4	24,764		Air/Sea/Road	71101110	3
010286.BY	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	100CM	7440-06-4	79,835		Air/Sea/Road	71101110	3
010286.CC	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	500CM	7440-06-4	POR		Air/Sea/Road		
010287.G1	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Thermocouple	1M	7440-06-4	17,216		Air/Sea/Road	71101110	3
010287.G5	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Thermocouple	5M	7440-06-4	62,972		Air/Sea/Road	71101110	3
010287.G9	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Thermocouple	25M	7440-06-4	POR		Air/Sea/Road		
010288.BU	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	25CM	7440-06-4	7,240		Air/Sea/Road	71101110	3
010288.BY	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	100CM	7440-06-4	20,520		Air/Sea/Road	71101110	3

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010288.CC	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	500CM	7440-06-4	85,612		Air/Sea/Road	71101110	3
010289.G1	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	1M	7440-06-4	9,103		Air/Sea/Road	71101110	3
010289.G5	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	5M	7440-06-4	25,000		Air/Sea/Road	71101110	3
010289.G9	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	25M	7440-06-4	111,791		Air/Sea/Road	71101110	3
010290.BW	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	50CM	7440-06-4	4,458		Air/Sea/Road	71101110	3
010290.G2	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	2M	7440-06-4	14,268		Air/Sea/Road	71101110	3
010290.G6	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	10M	7440-06-4	58,726		Air/Sea/Road	71101110	3
010291.BW	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	50CM	7440-06-4	2,253		Air/Sea/Road	71101110	3
010291.G2	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	2M	7440-06-4	6,168		Air/Sea/Road	71101110	3
010291.G6	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	10M	7440-06-4	19,221		Air/Sea/Road	71101110	3
010292.G5	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	5M	7440-06-4	10,129		Air/Sea/Road	71101110	3
010292.G9	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	25M	7440-06-4	37,382		Air/Sea/Road	71101110	3
010292.H4	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	100M	7440-06-4	111,085		Air/Sea/Road	71101110	3
010294.BQ	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis)	5CM	7440-06-4	29,717		Air/Sea/Road	71101110	3
010294.BU	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis)	25CM	7440-06-4	89,149		Air/Sea/Road	71101110	3
010299.03	Potassium, solid, 99.95% (metals basis)	1GR	7440-09-7	10,071		Air/Sea/Road	28051900	18
010299.06	Potassium, solid, 99.95% (metals basis)	5GR	7440-09-7	16,454		Air/Sea/Road	28051900	18
010301.A1	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	1KG	7783-28-0	4,305		Air/Sea/Road	28352990	18
010301.A7	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	5KG	7783-28-0	16,982		Air/Sea/Road	28352990	18
010305.FF	Praseodymium foil, 0.25mm (0.01in) thick, 99% (REO)	25x25MM	7440-10-0	12,735		Air/Sea/Road	28053000	
010306.04	Diethyl trichloromethylphosphonate, 98%	2GR	866-23-9	3,043		Air/Sea/Road	29319090	
010306.09	Diethyl trichloromethylphosphonate, 98%	10GR	866-23-9	11,367		Air/Sea/Road	29319090	
010307.FF	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	25x25MM	7440-15-5	16,982		Air/Sea/Road	81129900	
010307.FI	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	50x50MM	7440-15-5	49,881		Air/Sea/Road	81129900	
010308.FF	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	25x25MM	7440-15-5	13,325		Air/Sea/Road	81129900	
010308.FI	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	50x50MM	7440-15-5	45,754		Air/Sea/Road	81129900	
010309.FF	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	25x25MM	7440-15-5	28,538		Air/Sea/Road	81129900	
010309.FI	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	50x50MM	7440-15-5	94,575		Air/Sea/Road	81129900	
010310.BU	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	25CM	7440-15-5	3,490		Air/Sea/Road	81129900	
010310.BY	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	100CM	7440-15-5	10,282		Air/Sea/Road	81129900	
010311.BS	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	10CM	7440-15-5	3,997		Air/Sea/Road	81129900	
010311.BW	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	50CM	7440-15-5	14,623		Air/Sea/Road	81129900	
010311.CB	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	250CM	7440-15-5	54,835		Air/Sea/Road	81129900	
010312.BQ	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	5CM	7440-15-5	4,505		Air/Sea/Road	81129900	

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010312.BU	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	25CM	7440-15-5	16,509		Air/Sea/Road	81129900	
010312.BY	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	100CM	7440-15-5	49,528		Air/Sea/Road	81129900	
010313.04	Rhenium powder, -325 mesh, 99.99% (metals basis)	2GR	7440-15-5	8,277	*	Air/Sea/Road	81129200	
010313.09	Rhenium powder, -325 mesh, 99.99% (metals basis)	10GR	7440-15-5	36,556	*	Air/Sea/Road	81129200	
010313.18	Rhenium powder, -325 mesh, 99.99% (metals basis)	50GR	7440-15-5	165,210	*	Air/Sea/Road	81129200	
010313.SS	Rhenium powder, -325 mesh, 99.99% (metals basis)	0.2GR	7440-15-5	3,396	*	Air/Sea/Road	81129200	
010315.03	Rubidium, 99.75% (metals basis)	1GR	7440-17-7	10,093		Air/Sea/Road	28051900	
010315.06	Rubidium, 99.75% (metals basis)	5GR	7440-17-7	22,406		Air/Sea/Road	28051900	
010315.14	Rubidium, 99.75% (metals basis)	25GR	7440-17-7	54,718		Air/Sea/Road	28051900	
010315.22	Rubidium, 99.75% (metals basis)	100GR	7440-17-7	196,107		Air/Sea/Road	28051900	
010335.A1	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	1KG	7440-21-3	3,869		Air/Sea/Road	28046900	18
010335.A7	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	5KG	7440-21-3	14,004		Air/Sea/Road	28046900	18
010336.03	Sodium, 99.95% (metals basis)	1GR	7440-23-5	8,797		Air/Sea/Road	28051100	18
010336.06	Sodium, 99.95% (metals basis)	5GR	7440-23-5	16,509		Air/Sea/Road	28051100	18
010340.30	Sodium, dispersion, 40% in oil	250GR	7440-23-5	9,528		Air/Sea/Road	28051100	18
010340.56	Sodium, dispersion, 40% in oil	4x250GR	7440-23-5	25,943		Air/Sea/Road	28051100	18
010342.35	Sodium ingot, 99.8% (metals basis)	450GR	7440-23-5	9,823		Air/Sea/Road	28051100	18
010342.60	Sodium ingot, 99.8% (metals basis)	5x450GR	7440-23-5	36,910		Air/Sea/Road	28051100	18
010343.14	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	25GR	7704-34-9	7,253		Air/Sea/Road	28020010	18
010343.22	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	100GR	7704-34-9	22,759		Air/Sea/Road	28020010	18
010343.36	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	500GR	7704-34-9	95,165		Air/Sea/Road	28020010	18
010344.14	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	25GR	7440-25-7	9,198	*	Air/Sea/Road	81039000	
010344.22	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	100GR	7440-25-7	26,060	*	Air/Sea/Road	81039000	
010344.88	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	2.5GR	7440-25-7	1,958	*	Air/Sea/Road	81039000	
010345.14	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	25GR	7440-25-7	11,367	*	Air/Sea/Road	81039000	
010345.22	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	100GR	7440-25-7	30,424	*	Air/Sea/Road	81039000	
010345.36	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	500GR	7440-25-7	113,443	*	Air/Sea/Road	81039000	
010345.88	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	2.5GR	7440-25-7	2,381	*	Air/Sea/Road	81039000	
010346.BQ	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	5CM	7440-25-7	13,089		Air/Sea/Road	81039000	
010346.BU	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	25CM	7440-25-7	46,933		Air/Sea/Road	81039000	
010347.BO	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	1CM	7440-25-7	12,020		Air/Sea/Road	81039000	
010347.BQ	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	5CM	7440-25-7	43,395		Air/Sea/Road	81039000	
010347.BU	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	25CM	7440-25-7	162,971		Air/Sea/Road	81039000	
010348.G6	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	10M	7440-25-7	6,497		Air/Sea/Road	81039000	
010348.H2	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	50M	7440-25-7	25,826		Air/Sea/Road	81039000	
010349.G1	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	1M	7440-25-7	3,738		Air/Sea/Road	81039000	
010349.G5	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	5M	7440-25-7	10,201		Air/Sea/Road	81039000	

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010349.G9	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	25M	7440-25-7	37,972		Air/Sea/Road	81039000	
010350.G1	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	1M	7440-25-7	7,854		Air/Sea/Road	81039000	
010350.G5	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	5M	7440-25-7	33,019		Air/Sea/Road	81039000	
010350.G9	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	25M	7440-25-7	124,646		Air/Sea/Road	81039000	
010351.GJ	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	100x150MM	7440-25-7	11,002		Air/Sea/Road	81039000	
010351.IV	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	150x500MM	7440-25-7	38,442		Air/Sea/Road	81039000	
010351.IX	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	150x2000MM	7440-25-7	134,550		Air/Sea/Road	81039000	
010352.FI	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	50x50MM	7440-25-7	5,919		Air/Sea/Road	81039000	
010352.GH	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	100x100MM	7440-25-7	17,335		Air/Sea/Road	81039000	
010352.GW	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	200x200MM	7440-25-7	52,240		Air/Sea/Road	81039000	
010353.FI	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	50x50MM	7440-25-7	7,264		Air/Sea/Road	81039000	
010353.GH	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	100x100MM	7440-25-7	20,164		Air/Sea/Road	81039000	
010353.GW	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	200x200MM	7440-25-7	60,731		Air/Sea/Road	81039000	
010354.BU	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	25CM	7440-25-7	10,082		Air/Sea/Road	81039000	
010354.BY	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	100CM	7440-25-7	29,481		Air/Sea/Road	81039000	
010354.CC	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	500CM	7440-25-7	124,882		Air/Sea/Road	81039000	
010355.FF	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	25x25MM	7440-25-7	6,096		Air/Sea/Road	81039000	
010355.FI	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	50x50MM	7440-25-7	18,514		Air/Sea/Road	81039000	
010355.GH	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	100x100MM	7440-25-7	56,014		Air/Sea/Road	81039000	
010355.GW	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	200x200MM	7440-25-7	187,145		Air/Sea/Road	81039000	
010356.FF	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x25MM	7440-25-7	7,571		Air/Sea/Road	81039000	
010356.FI	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x50MM	7440-25-7	24,764		Air/Sea/Road	81039000	
010356.GH	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	100x100MM	7440-25-7	73,702		Air/Sea/Road	81039000	
010357.FF	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	25x25MM	7440-25-7	13,915		Air/Sea/Road	81039000	
010357.FI	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	50x50MM	7440-25-7	41,510		Air/Sea/Road	81039000	
010357.GH	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	100x100MM	7440-25-7	124,173		Air/Sea/Road	81039000	
010362.14	Tellurium lump, 99.999+% (metals basis)	25GR	13494-80-9	3,927	*	Air/Sea/Road	28045020	18
010362.22	Tellurium lump, 99.999+% (metals basis)	100GR	13494-80-9	10,861	*	Air/Sea/Road	28045020	18
010362.36	Tellurium lump, 99.999+% (metals basis)	500GR	13494-80-9	42,570	*	Air/Sea/Road	28045020	18
010368.09	Diethylvinylphosphonate, 97%	10GR	682-30-4	12,265		Air/Sea/Road	29199090	18
010374.FI	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-30-4	79,599		Air/Sea/Road	28053000	
010375.FF	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-30-4	30,188		Air/Sea/Road	28053000	
010375.FI	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-30-4	111,321		Air/Sea/Road	28053000	
010377.22	Tin shot, 8-20 mesh, 99.8% (metals basis)	100GR	7440-31-5	2,831		Air/Sea/Road	80070000	
010377.36	Tin shot, 8-20 mesh, 99.8% (metals basis)	500GR	7440-31-5	8,360		Air/Sea/Road	80070000	
010377.A3	Tin shot, 8-20 mesh, 99.8% (metals basis)	2KG	7440-31-5	24,291		Air/Sea/Road	80070000	
010378.22	Tin powder, -100 mesh, 99.5% (metals basis)	100GR	7440-31-5	2,948		Air/Sea/Road	80070000	
010378.36	Tin powder, -100 mesh, 99.5% (metals basis)	500GR	7440-31-5	11,250		Air/Sea/Road	80070000	

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010379.22	Tin powder, -325 mesh, 99.8% (metals basis)	100GR	7440-31-5	2,536		Air/Sea/Road	80070000	
010379.36	Tin powder, -325 mesh, 99.8% (metals basis)	500GR	7440-31-5	8,396		Air/Sea/Road	80070000	
010379.A3	Tin powder, -325 mesh, 99.8% (metals basis)	2KG	7440-31-5	22,995		Air/Sea/Road	80070000	
010380.KG	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	1PC	7440-32-6	3,560		Air/Sea/Road	38220090	12
010380.KJ	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	5PC	7440-32-6	22,406		Air/Sea/Road	38220090	12
010381.QI	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	1SLUG	7440-32-6	1,438		Air/Sea/Road	38220090	12
010381.QJ	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	5SLUG	7440-32-6	5,706		Air/Sea/Road	38220090	12
010381.QK	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	25SLUG	7440-32-6	21,699		Air/Sea/Road	38220090	12
010383.14	Titanium powder, -100 mesh, 99.4%	25GR	7440-32-6	2,723		Air/Sea/Road	38220090	12
010383.22	Titanium powder, -100 mesh, 99.4%	100GR	7440-32-6	5,979		Air/Sea/Road	38220090	12
010383.36	Titanium powder, -100 mesh, 99.4%	500GR	7440-32-6	21,226		Air/Sea/Road	38220090	12
010385.GH	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x100MM	7440-32-6	5,354		Air/Sea/Road	38220090	12
010385.HP	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x500MM	7440-32-6	13,208		Air/Sea/Road	38220090	12
010385.HY	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x2000MM	7440-32-6	52,829		Air/Sea/Road	38220090	12
010386.09	Titanium powder, -325 mesh, 99% (metals basis)	10GR	7440-32-6	1,652		Air/Sea/Road	38220090	12
010386.22	Titanium powder, -325 mesh, 99% (metals basis)	100GR	7440-32-6	7,312		Air/Sea/Road	38220090	12
010386.36	Titanium powder, -325 mesh, 99% (metals basis)	500GR	7440-32-6	27,239		Air/Sea/Road	38220090	12
010386.D3	Titanium powder, -325 mesh, 99% (metals basis)	2x1KG	7440-32-6	79,716		Air/Sea/Road	38220090	12
010388.BU	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	25CM	7440-32-6	4,775		Air/Sea/Road	38220090	12
010388.BY	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	100CM	7440-32-6	13,325		Air/Sea/Road	38220090	12
010388.CC	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	500CM	7440-32-6	51,533		Air/Sea/Road	38220090	12
010389.BW	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	50CM	7440-32-6	5,966		Air/Sea/Road	38220090	12
010389.CB	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	250CM	7440-32-6	18,395		Air/Sea/Road	38220090	12
010389.CD	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	1000CM	7440-32-6	60,967		Air/Sea/Road	38220090	12
010391.G1	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	1M	7440-32-6	5,766		Air/Sea/Road	38220090	12
010391.G5	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	5M	7440-32-6	19,930		Air/Sea/Road	38220090	12
010391.G9	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	25M	7440-32-6	47,052		Air/Sea/Road	38220090	12
010392.G1	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	1M	7440-32-6	7,843		Air/Sea/Road	38220090	12
010392.G5	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	5M	7440-32-6	26,886		Air/Sea/Road	38220090	12
010392.G9	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	25M	7440-32-6	98,820		Air/Sea/Road	38220090	12
010393.BU	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	25CM	7440-32-6	2,984		Air/Sea/Road	38220090	12
010393.BY	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	100CM	7440-32-6	7,348		Air/Sea/Road	38220090	12
010393.CQ	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	5x100CM	7440-32-6	26,297		Air/Sea/Road	38220090	12
010394.BS	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	10CM	7440-32-6	3,396		Air/Sea/Road	38220090	12
010394.BW	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	50CM	7440-32-6	14,268		Air/Sea/Road	38220090	12
010394.CB	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	250CM	7440-32-6	58,726		Air/Sea/Road	38220090	12
010395.KD	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals basis)	50PC	7440-32-6	41,510		Air/Sea/Road	38220090	12

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010395.KK	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals basis)	10PC	7440-32-6	10,213		Air/Sea/Road	38220090	12
010396.G6	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	10M	7440-32-6	3,974		Air/Sea/Road	38220090	12
010396.H2	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	50M	7440-32-6	13,915		Air/Sea/Road	38220090	12
010397.KJ	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	5PC	7440-32-6	8,513		Air/Sea/Road	38220090	12
010397.KM	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	25PC	7440-32-6	29,717		Air/Sea/Road	38220090	12
010398.GH	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	100x100MM	7440-32-6	4,481		Air/Sea/Road	38220090	12
010398.GW	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	200x200MM	7440-32-6	14,740		Air/Sea/Road	38220090	12
010399.GH	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	100x100MM	7440-32-6	3,385		Air/Sea/Road	38220090	12
010399.GW	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	200x200MM	7440-32-6	6,628		Air/Sea/Road	38220090	12
010399.ZB	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	200x1000MM	7440-32-6	25,826		Air/Sea/Road	38220090	12
010400.09	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	10GR	7440-33-7	3,715	*	Air/Sea/Road	81011000	
010400.22	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	100GR	7440-33-7	5,613	*	Air/Sea/Road	81011000	
010400.36	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	500GR	7440-33-7	19,930	*	Air/Sea/Road	81011000	
010400.A3	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	2KG	7440-33-7	55,897	*	Air/Sea/Road	81011000	
010401.09	Tungsten powder, APS 12 micron, 99.9% (metals basis)	10GR	7440-33-7	2,086	*	Air/Sea/Road	81011000	
010401.22	Tungsten powder, APS 12 micron, 99.9% (metals basis)	100GR	7440-33-7	3,538	*	Air/Sea/Road	81011000	
010401.36	Tungsten powder, APS 12 micron, 99.9% (metals basis)	500GR	7440-33-7	11,592	*	Air/Sea/Road	81011000	
010401.A3	Tungsten powder, APS 12 micron, 99.9% (metals basis)	2KG	7440-33-7	29,598	*	Air/Sea/Road	81011000	
010402.09	Tungsten powder, -100 mesh, 99.9% (metals basis)	10GR	7440-33-7	2,642	*	Air/Sea/Road	81011000	
010402.22	Tungsten powder, -100 mesh, 99.9% (metals basis)	100GR	7440-33-7	4,105	*	Air/Sea/Road	81011000	
010402.36	Tungsten powder, -100 mesh, 99.9% (metals basis)	500GR	7440-33-7	11,770	*	Air/Sea/Road	81011000	
010402.A3	Tungsten powder, -100 mesh, 99.9% (metals basis)	2KG	7440-33-7	31,603	*	Air/Sea/Road	81011000	
010403.BQ	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	5CM	7440-33-7	12,837		Air/Sea/Road	81019400	
010403.BU	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	25CM	7440-33-7	41,863		Air/Sea/Road	81019400	
010404.H2	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	50M	7440-33-7	7,053		Air/Sea/Road	81019600	
010404.H7	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	250M	7440-33-7	21,933		Air/Sea/Road	81019600	
010404.I6	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	4x250M	7440-33-7	63,326		Air/Sea/Road	81019600	
010405.H4	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	100M	7440-33-7	6,603		Air/Sea/Road	81019600	
010405.H9	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	500M	7440-33-7	27,476		Air/Sea/Road	81019600	
010406.BS	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	10CM	7440-33-7	8,880		Air/Sea/Road	81019400	
010406.BW	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	50CM	7440-33-7	31,250		Air/Sea/Road	81019400	
010407.BU	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	25CM	7440-33-7	6,569		Air/Sea/Road	81019400	
010407.BY	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	100CM	7440-33-7	17,572		Air/Sea/Road	81019400	
010407.CQ	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	5x100CM	7440-33-7	65,920		Air/Sea/Road	81019400	

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010408.G6	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	10M	7440-33-7	5,424		Air/Sea/Road	81019600	
010408.H2	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	50M	7440-33-7	16,982		Air/Sea/Road	81019600	
010408.H7	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	250M	7440-33-7	62,146		Air/Sea/Road	81019600	
010409.G5	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	5M	7440-33-7	6,628		Air/Sea/Road	81019600	
010409.G9	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	25M	7440-33-7	23,348		Air/Sea/Road	81019600	
010409.H4	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	100M	7440-33-7	60,731		Air/Sea/Road	81019600	
010410.G1	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	1M	7440-33-7	3,950		Air/Sea/Road	81019600	
010410.G5	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	5M	7440-33-7	8,680		Air/Sea/Road	81019600	
010411.G1	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	1M	7440-33-7	5,448		Air/Sea/Road	81019600	
010411.G5	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	5M	7440-33-7	19,340		Air/Sea/Road	81019600	
010411.G9	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	25M	7440-33-7	62,027		Air/Sea/Road	81019600	
010412.G1	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	1M	7440-33-7	6,508		Air/Sea/Road	81019600	
010412.G5	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	5M	7440-33-7	24,411		Air/Sea/Road	81019600	
010414.FG	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	25x50MM	7440-33-7	7,075		Air/Sea/Road	81019990	
010414.FY	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	50x100MM	7440-33-7	11,534		Air/Sea/Road	81019990	
010414.GD	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	50x500MM	7440-33-7	41,510		Air/Sea/Road	81019990	
010414.GW	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	200x200MM	7440-33-7	43,515		Air/Sea/Road	81019990	
010414.HB	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	300x300MM	7440-33-7	107,194		Air/Sea/Road	81019990	
010415.FI	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50MM	7440-33-7	6,769		Air/Sea/Road	81019990	
010415.GH	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x100MM	7440-33-7	16,037		Air/Sea/Road	81019990	
010415.HP	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x500MM	7440-33-7	58,845		Air/Sea/Road	81019990	
010416.FI	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	50x50MM	7440-33-7	5,685		Air/Sea/Road	81019990	
010416.GH	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	100x100MM	7440-33-7	16,509		Air/Sea/Road	81019990	
010416.HW	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	150x300MM	7440-33-7	49,764		Air/Sea/Road	81019990	
010417.FI	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	50x50MM	7440-33-7	4,069		Air/Sea/Road	81019990	
010417.GH	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x100MM	7440-33-7	11,615		Air/Sea/Road	81019990	
010417.HP	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x500MM	7440-33-7	34,905		Air/Sea/Road	81019990	
010425.FF	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-64-4	13,444		Air/Sea/Road	28053000	
010425.FI	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-64-4	38,798		Air/Sea/Road	28053000	
010426.FF	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-64-4	14,504		Air/Sea/Road	28053000	
010426.FI	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-64-4	60,258		Air/Sea/Road	28053000	
010427.04	Bis(3-aminopropyl)phenylphosphine	2GR	6775-01-5	7,228		Air/Sea/Road	29319090	
010427.09	Bis(3-aminopropyl)phenylphosphine	10GR	6775-01-5	28,419		Air/Sea/Road	29319090	
010433.BV	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	30CM	7440-66-6	6,664		Air/Sea/Road	79039000	18
010433.RM	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	90CM	7440-66-6	12,837		Air/Sea/Road	79039000	18

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010433.RS	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	60CM	7440-66-6	10,944		Air/Sea/Road	79039000	18
010435.G6	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	10M	7440-66-6	3,373		Air/Sea/Road	79039000	18
010435.H2	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	50M	7440-66-6	8,608		Air/Sea/Road	79039000	18
010436.BS	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	10CM	7440-66-6	4,069		Air/Sea/Road	79039000	18
010436.BW	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	50CM	7440-66-6	5,554		Air/Sea/Road	79039000	18
010436.CB	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	250CM	7440-66-6	15,330		Air/Sea/Road	79039000	18
010437.BW	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	50CM	7440-66-6	5,484		Air/Sea/Road	79039000	18
010437.CB	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	250CM	7440-66-6	20,873		Air/Sea/Road	79039000	18
010438.KG	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	1PC	7440-66-6	2,784		Air/Sea/Road	79039000	18
010438.KJ	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	5PC	7440-66-6	9,776		Air/Sea/Road	79039000	18
010440.22	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	100GR	7440-66-6	2,111		Air/Sea/Road	79039000	18
010440.36	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	500GR	7440-66-6	5,932		Air/Sea/Road	79039000	18
010440.A3	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	2KG	7440-66-6	13,208		Air/Sea/Road	79039000	18
010441.18	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	50GR	7440-67-7	5,095	*	Air/Sea/Road	81099000	
010441.30	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	250GR	7440-67-7	20,873	*	Air/Sea/Road	81099000	
010441.A1	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	1KG	7440-67-7	52,476	*	Air/Sea/Road	81099000	
010442.BQ	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), Hf 4.5% max	5CM	7440-67-7	5,129	*	Air/Sea/Road	81099000	
010442.BV	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), Hf 4.5% max	30CM	7440-67-7	19,104	*	Air/Sea/Road	81099000	
010443.BS	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.5% max	10CM	7440-67-7	3,679	*	Air/Sea/Road	81099000	
010443.BW	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.5% max	50CM	7440-67-7	11,534	*	Air/Sea/Road	81099000	
010452.06	Chromium powder, -10+20 mesh, 99.996% (metals basis)	5GR	7440-47-3	5,932	*	Air/Sea/Road	81122900	18
010452.14	Chromium powder, -10+20 mesh, 99.996% (metals basis)	25GR	7440-47-3	24,057	*	Air/Sea/Road	81122900	18
010452.22	Chromium powder, -10+20 mesh, 99.996% (metals basis)	100GR	7440-47-3	84,470	*	Air/Sea/Road	81122900	18
010453.09	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	10GR	7440-47-3	9,411	*	Air/Sea/Road	81122900	18
010453.18	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	50GR	7440-47-3	36,084	*	Air/Sea/Road	81122900	18
010454.22	Cobalt pieces, 99.9+% (metals basis)	100GR	7440-48-4	8,844		Air/Sea/Road	81052030	18
010454.36	Cobalt pieces, 99.9+% (metals basis)	500GR	7440-48-4	26,416		Air/Sea/Road	81052030	18
010454.A3	Cobalt pieces, 99.9+% (metals basis)	2KG	7440-48-4	77,476		Air/Sea/Road	81052030	18
010455.09	Cobalt powder, 1.6 micron, 99.8% (metals basis)	10GR	7440-48-4	1,686		Air/Sea/Road	81052030	18
010455.22	Cobalt powder, 1.6 micron, 99.8% (metals basis)	100GR	7440-48-4	7,323		Air/Sea/Road	81052030	18
010455.36	Cobalt powder, 1.6 micron, 99.8% (metals basis)	500GR	7440-48-4	27,595		Air/Sea/Road	81052030	18
010456.22	Cobalt powder, -60 mesh, 99.5% (metals basis)	100GR	7440-48-4	9,222		Air/Sea/Road	81052030	18
010456.36	Cobalt powder, -60 mesh, 99.5% (metals basis)	500GR	7440-48-4	30,543		Air/Sea/Road	81052030	18
010458.01	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	0.25GR	25470-96-6	10,744		Air/Sea/Road	28439019	
010458.03	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	1GR	25470-96-6	32,782		Air/Sea/Road	28439019	

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010458.06	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	5GR	25470-96-6	126,532		Air/Sea/Road	28439019	
010459.14	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	25GR	1344-28-1	3,065	*	Air/Sea/Road	28182090	18
010459.22	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	100GR	1344-28-1	6,544	*	Air/Sea/Road	28182090	18
010459.36	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	500GR	1344-28-1	23,702	*	Air/Sea/Road	28182090	18
010466.03	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	1GR	12092-47-6	32,193		Air/Sea/Road	28439019	18
010466.06	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	5GR	12092-47-6	POR		Air/Sea/Road		
010466.MD	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	250MG	12092-47-6	9,317		Air/Sea/Road	28439019	18
010467.02	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	0.5GR	12257-42-0	12,382		Air/Sea/Road	28439019	
010467.03	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	1GR	12257-42-0	20,283		Air/Sea/Road	28439019	
010468.03	Chlorotris(triphenylphosphine)rhodium(I), 97%	1GR	14694-95-2	9,081		Air/Sea/Road	28439019	18
010468.06	Chlorotris(triphenylphosphine)rhodium(I), 97%	5GR	14694-95-2	38,798		Air/Sea/Road	28439019	18
010471.03	cis-Diamminedichloroplatinum(II), Pt 64.5% min	1GR	15663-27-1	29,481		Air/Sea/Road	28439019	18
010471.06	cis-Diamminedichloroplatinum(II), Pt 64.5% min	5GR	15663-27-1	78,656		Air/Sea/Road	28439019	18
010471.MD	cis-Diamminedichloroplatinum(II), Pt 64.5% min	250MG	15663-27-1	9,517		Air/Sea/Road	28439019	18
010472.03	trans-Diamminedichloroplatinum(II), Pt 64.5% min	1GR	14913-33-8	14,387		Air/Sea/Road	28439019	
010472.06	trans-Diamminedichloroplatinum(II), Pt 64.5% min	5GR	14913-33-8	56,250		Air/Sea/Road	28439019	
010472.MD	trans-Diamminedichloroplatinum(II), Pt 64.5% min	250MG	14913-33-8	5,343		Air/Sea/Road		
010482.02	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	0.5GR	15442-57-6	6,839		Air/Sea/Road	28439019	
010482.03	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	1GR	15442-57-6	11,133		Air/Sea/Road	28439019	
010484.03	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	1GR	15337-84-5	11,309		Air/Sea/Road	28439019	
010484.06	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	5GR	15337-84-5	51,533		Air/Sea/Road	28439019	
010491.03	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	1GR	13965-03-2	3,068	*	Air/Sea/Road	28439019	18
010491.06	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	5GR	13965-03-2	11,670	*	Air/Sea/Road	28439019	18
010491.14	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	25GR	13965-03-2	43,900	*	Air/Sea/Road	28439019	18
010492.03	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	1GR	15604-36-1	9,328		Air/Sea/Road	28439019	
010492.MD	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	250MG	15604-36-1	3,090		Air/Sea/Road	28439019	
010493.03	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	1GR	12107-56-1	11,144		Air/Sea/Road	28439019	
010493.06	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	5GR	12107-56-1	46,816		Air/Sea/Road	28439019	
010494.03	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	1GR	50982-12-2	8,349		Air/Sea/Road	28439019	
010494.06	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	5GR	50982-12-2	30,543		Air/Sea/Road	28439019	
010496.03	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	1GR	15020-99-2	10,260		Air/Sea/Road	28439019	
010496.06	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	5GR	15020-99-2	38,915		Air/Sea/Road	28439019	
010497.01	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	0.25GR	14096-51-6	7,854		Air/Sea/Road	28439019	
010497.03	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	1GR	14096-51-6	21,574		Air/Sea/Road	28439019	
010503.03	Tricarbonyldichlororuthenium(II) dimer	1GR	22594-69-0	21,226		Air/Sea/Road	28439019	
010504.03	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95% (metals basis), Ru 10.2% min	1GR	15529-49-4	5,919		Air/Sea/Road	29313900	18
010504.06	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95% (metals basis), Ru 10.2% min	5GR	15529-49-4	23,585		Air/Sea/Road	29313900	18

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010507.03	Dodecacarbonyltriruthenium, 99%	1GR	15243-33-1	9,927		Air/Sea/Road	28439019	18
010507.06	Dodecacarbonyltriruthenium, 99%	5GR	15243-33-1	47,642		Air/Sea/Road	28439019	18
010508.06	Gallium(III) oxide, 99.999% (metals basis)	5GR	12024-21-4	5,194		Air/Sea/Road	28259090	18
010508.14	Gallium(III) oxide, 99.999% (metals basis)	25GR	12024-21-4	18,089		Air/Sea/Road	28259090	18
010508.22	Gallium(III) oxide, 99.999% (metals basis)	100GR	12024-21-4	50,531		Air/Sea/Road	28259090	18
010509.02	Germanium(IV) chloride, 99.9999% (metals basis)	0.5GR	10038-98-9	1,321		Air/Sea/Road	28273990	18
010509.06	Germanium(IV) chloride, 99.9999% (metals basis)	5GR	10038-98-9	5,007		Air/Sea/Road	28273990	18
010509.14	Germanium(IV) chloride, 99.9999% (metals basis)	25GR	10038-98-9	17,271		Air/Sea/Road	28273990	18
010509.22	Germanium(IV) chloride, 99.9999% (metals basis)	100GR	10038-98-9	50,649		Air/Sea/Road	28273990	18
010510.06	Germanium(IV) oxide, 99.9999% (metals basis)	5GR	1310-53-8	5,329		Air/Sea/Road	28256010	18
010510.14	Germanium(IV) oxide, 99.9999% (metals basis)	25GR	1310-53-8	18,751		Air/Sea/Road	28256010	18
010510.22	Germanium(IV) oxide, 99.9999% (metals basis)	100GR	1310-53-8	71,697		Air/Sea/Road	28256010	18
010511.01	Hexaammineruthenium(III) chloride, Ru 32.1% min	0.25GR	14282-91-8	4,150		Air/Sea/Road	28429090	18
010511.03	Hexaammineruthenium(III) chloride, Ru 32.1% min	1GR	14282-91-8	11,144		Air/Sea/Road	28429090	18
010511.06	Hexaammineruthenium(III) chloride, Ru 32.1% min	5GR	14282-91-8	40,801		Air/Sea/Road	28429090	18
010514.01	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	0.25GR	15635-87-7	4,481		Air/Sea/Road	28439019	
010514.03	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	1GR	15635-87-7	16,626		Air/Sea/Road	28439019	
010514.06	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	5GR	15635-87-7	49,000		Air/Sea/Road	28439019	
010515.30	Lithium chloride, anhydrous, 99%	250GR	7447-41-8	4,139		Air/Sea/Road	28273990	18
010515.A1	Lithium chloride, anhydrous, 99%	1KG	7447-41-8	10,483		Air/Sea/Road	28273990	18
010515.A7	Lithium chloride, anhydrous, 99%	5KG	7447-41-8	46,107		Air/Sea/Road	28273990	18
010516.03	Palladium(II) acetate, Pd 45.9-48.4%	1GR	3375-31-3	5,900	*	Air/Sea/Road	28439019	18
010516.06	Palladium(II) acetate, Pd 45.9-48.4%	5GR	3375-31-3	29,300	*	Air/Sea/Road	28439019	18
010516.14	Palladium(II) acetate, Pd 45.9-48.4%	25GR	3375-31-3	125,000	*	Air/Sea/Road	28439019	18
010517.03	Palladium(II) 2,4-pentanedionate, Pd 34.7%	1GR	14024-61-4	6,097		Air/Sea/Road	28439019	18
010517.06	Palladium(II) 2,4-pentanedionate, Pd 34.7%	5GR	14024-61-4	30,071		Air/Sea/Road	28439019	18
010519.02	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	0.5GR	13820-95-6	13,208		Air/Sea/Road	28439019	
010519.03	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	1GR	13820-95-6	23,231		Air/Sea/Road	28439019	
010519.06	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	5GR	13820-95-6	104,009		Air/Sea/Road	28439019	
010520.03	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	1GR	18532-87-1	14,623		Air/Sea/Road	28439019	
010520.06	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	5GR	18532-87-1	52,829		Air/Sea/Road	28439019	
010523.22	Phosphorus(V) chloride, 98%	100GR	10026-13-8	2,865	*	Air/Sea/Road	28121400	
010523.36	Phosphorus(V) chloride, 98%	500GR	10026-13-8	3,702	*	Air/Sea/Road	28121400	
010523.57	Phosphorus(V) chloride, 98%	4x500GR	10026-13-8	11,687	*	Air/Sea/Road	28121400	
010524.18	Phosphorus(V) oxide, ACS, 98% min	50GR	1314-56-3	2,111		Air/Sea/Road	28091000	18
010524.36	Phosphorus(V) oxide, ACS, 98% min	500GR	1314-56-3	9,022		Air/Sea/Road	28091000	18
010524.57	Phosphorus(V) oxide, ACS, 98% min	4x500GR	1314-56-3	30,543		Air/Sea/Road	28091000	18
010525.30	Phosphorus(V) oxychloride, 99%	250GR	10025-87-3	3,090	*	Air/Sea/Road	28121200	
010525.A1	Phosphorus(V) oxychloride, 99%	1KG	10025-87-3	7,771	*	Air/Sea/Road	28121200	
010526.03	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	1GR	15170-57-7	12,146		Air/Sea/Road	28439019	18
010526.06	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	5GR	15170-57-7	53,538		Air/Sea/Road	28439019	18
010528.03	Potassium hexanitroiridate(III), Ir 32.3% min	1GR	38930-18-6	18,985		Air/Sea/Road	28439019	
010528.06	Potassium hexanitroiridate(III), Ir 32.3% min	5GR	38930-18-6	72,406		Air/Sea/Road	28439019	
010534.01	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	0.25GR	14854-54-7	4,080		Air/Sea/Road	28439019	
010534.03	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	1GR	14854-54-7	12,029		Air/Sea/Road	28439019	
010535.03	Potassium tetracyanopalladate(II) hydrate	1GR	14516-46-2	14,472		Air/Sea/Road	28439019	
010536.03	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	1GR	14323-36-5	14,238		Air/Sea/Road	28439019	
010536.06	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	5GR	14323-36-5	51,061		Air/Sea/Road	28439019	
010537.03	Potassium tetranitropalladate(II), Pd 28.3% min	1GR	13844-89-8	6,439		Air/Sea/Road	28439019	
010537.06	Potassium tetranitropalladate(II), Pd 28.3% min	5GR	13844-89-8	24,764		Air/Sea/Road	28439019	
010538.03	Potassium tetranitroplatinate(II), Pt 42.6% min	1GR	13815-39-9	10,511		Air/Sea/Road	28439019	
010538.06	Potassium tetranitroplatinate(II), Pt 42.6% min	5GR	13815-39-9	37,972		Air/Sea/Road	28439019	
010544.03	Tetraammineplatinum(II) chloride monohydrate	1GR	13933-33-0	9,882		Air/Sea/Road	28439019	
010544.06	Tetraammineplatinum(II) chloride monohydrate	5GR	13933-33-0	44,221		Air/Sea/Road	28439019	
010544.14	Tetraammineplatinum(II) chloride monohydrate	25GR	13933-33-0	POR		Air/Sea/Road		

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010547.01	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	0.25GR	14523-22-9	8,703		Air/Sea/Road	29319090	18
010547.03	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	1GR	14523-22-9	31,486		Air/Sea/Road	29319090	18
010548.02	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	0.5GR	14221-01-3	2,220	*	Air/Sea/Road	28439019	18
010548.04	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	2GR	14221-01-3	3,000	*	Air/Sea/Road	28439019	18
010548.09	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	10GR	14221-01-3	12,800	*	Air/Sea/Road	28439019	18
010549.03	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	1GR	14221-02-4	8,903		Air/Sea/Road	29313900	18
010549.06	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	5GR	14221-02-4	37,382		Air/Sea/Road	29313900	18
010553.02	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	0.5GR	15004-86-1	14,740		Air/Sea/Road	28439019	
010553.03	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	1GR	15004-86-1	26,416		Air/Sea/Road	28439019	
010553.06	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	5GR	15004-86-1	119,220		Air/Sea/Road	28439019	
010555.22	Nickel, 75% on graphite, <75 micron	100GR		4,517	*	Air/Sea/Road	75089090	
010555.36	Nickel, 75% on graphite, <75 micron	500GR		16,156	*	Air/Sea/Road	75089090	
010558.KJ	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	5PC	7429-90-5	5,507		Air/Sea/Road	76011090	18
010558.KM	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	25PC	7429-90-5	11,792		Air/Sea/Road	76011090	18
010558.KN	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	100PC	7429-90-5	32,782		Air/Sea/Road	76011090	18
010560.01	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	0.25GR	15956-28-2	14,151		Air/Sea/Road	28439019	18
010560.03	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	1GR	15956-28-2	45,164		Air/Sea/Road	28439019	18
010560.06	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	5GR	15956-28-2	POR		Air/Sea/Road	28439019	18
010561.02	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	0.5GR	14284-92-5	15,920		Air/Sea/Road	29319090	18
010561.03	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	1GR	14284-92-5	30,660		Air/Sea/Road	29319090	18
010561.06	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	5GR	14284-92-5	127,830		Air/Sea/Road	29319090	18
010562.09	Rubidium carbonate, 99.8% (metals basis)	10GR	584-09-8	4,953		Air/Sea/Road	28369990	18
010562.18	Rubidium carbonate, 99.8% (metals basis)	50GR	584-09-8	21,699		Air/Sea/Road	28369990	18
010563.09	Rubidium chloride, 99.8% (metals basis)	10GR	7791-11-9	9,056		Air/Sea/Road	28273990	18
010563.18	Rubidium chloride, 99.8% (metals basis)	50GR	7791-11-9	38,562		Air/Sea/Road	28273990	18
010565.NC	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	10GR	1310-82-3	8,597		Air/Sea/Road	28259090	
010565.NE	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	50GR	1310-82-3	37,146		Air/Sea/Road	28259090	
010567.09	Rubidium sulfate, 99.8% (metals basis)	10GR	7488-54-2	3,079		Air/Sea/Road	28332990	
010567.18	Rubidium sulfate, 99.8% (metals basis)	50GR	7488-54-2	11,698		Air/Sea/Road	28332990	
010568.03	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	1GR	14284-93-6	5,766		Air/Sea/Road	28439019	
010568.06	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	5GR	14284-93-6	22,191		Air/Sea/Road	28439019	
010571.22	Aluminum ingot, 99.999% (metals basis)	100GR	7429-90-5	7,535		Air/Sea/Road	76011090	18
010571.36	Aluminum ingot, 99.999% (metals basis)	500GR	7429-90-5	23,112		Air/Sea/Road	76011090	18
010571.A3	Aluminum ingot, 99.999% (metals basis)	2KG	7429-90-5	66,274		Air/Sea/Road	76011090	18
010573.18	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	50GR	7429-90-5	8,561		Air/Sea/Road	76011090	18
010573.30	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	250GR	7429-90-5	38,915		Air/Sea/Road	76011090	18
010573.A1	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	1KG	7429-90-5	90,095		Air/Sea/Road	76011090	18
010576.22	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	100GR	7429-90-5	1,674	*	Air/Sea/Road	76011090	18

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010576.36	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	500GR	7429-90-5	4,033	*	Air/Sea/Road	76011090	18
010576.A3	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	2KG	7429-90-5	12,972	*	Air/Sea/Road	76011090	18
010576.A9	Aluminum powder, spherical, APS 17-30 micron, 99% (metals basis)	10KG	7429-90-5	51,886	*	Air/Sea/Road	76011090	18
010579.22	Nickel powder, -50+100 mesh, 99.7% (metals basis)	100GR	7440-02-0	3,833		Air/Sea/Road	75040000	18
010579.36	Nickel powder, -50+100 mesh, 99.7% (metals basis)	500GR	7440-02-0	15,171		Air/Sea/Road	75040000	18
010581.09	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	10GR	7440-02-0	2,784	*	Air/Sea/Road	75040000	18
010581.22	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	100GR	7440-02-0	3,902	*	Air/Sea/Road	75040000	18
010581.36	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	500GR	7440-02-0	9,411	*	Air/Sea/Road	75040000	18
010581.A3	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	2KG	7440-02-0	31,133	*	Air/Sea/Road	75040000	18
010582.06	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	5GR	7440-32-6	2,347		Air/Sea/Road	38220090	12
010582.18	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	50GR	7440-32-6	3,443		Air/Sea/Road	38220090	12
010582.30	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	250GR	7440-32-6	8,633		Air/Sea/Road	38220090	12
010582.A1	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	1KG	7440-32-6	26,060		Air/Sea/Road	38220090	12
010583.18	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	50GR	7440-32-6	3,265		Air/Sea/Road	38220090	12
010583.30	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	250GR	7440-32-6	10,002		Air/Sea/Road	38220090	12
010583.A1	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	1KG	7440-32-6	25,590		Air/Sea/Road	38220090	12
010583.A7	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	5KG	7440-32-6	125,589		Air/Sea/Road	38220090	12
010588.G1	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	1M	7440-67-7	3,691	*	Air/Sea/Road	81099000	
010588.G5	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	5M	7440-67-7	9,081	*	Air/Sea/Road	81099000	
010588.G9	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	25M	7440-67-7	30,188	*	Air/Sea/Road	81099000	
010590.FI	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	50x50MM	7440-67-7	3,821	*	Air/Sea/Road	81099000	
010590.GH	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	100x100MM	7440-67-7	9,175	*	Air/Sea/Road	81099000	
010590.HP	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	100x500MM	7440-67-7	30,543	*	Air/Sea/Road	81099000	
010591.GI	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	100x125MM	7440-67-7	3,782	*	Air/Sea/Road	81099000	
010591.GR	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	125x500MM	7440-67-7	15,405	*	Air/Sea/Road	81099000	
010591.IB	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	125x2000MM	7440-67-7	50,001	*	Air/Sea/Road	81099000	
010593.GH	Zirconium plate, 3.175mm (0.125in) thick, 99.2% (metals basis excluding Hf), Hf 4.5% max	100x100MM	7440-67-7	25,354	*	Air/Sea/Road	81099000	
010594.GM	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	100x125MM	7440-67-7	5,624	*	Air/Sea/Road	81099000	
010594.GR	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	125x500MM	7440-67-7	14,977	*	Air/Sea/Road	81099000	
010594.IB	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	125x2000MM	7440-67-7	43,632	*	Air/Sea/Road	81099000	
010595.CH	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	20x30CM	7440-02-0	7,748		Air/Sea/Road	75040000	18
010595.CJ	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	30x100CM	7440-02-0	28,358		Air/Sea/Road	75040000	18

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010595.RX	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	30x500CM	7440-02-0	95,755		Air/Sea/Road	75040000	18
010598.09	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	10GR	7440-36-0	8,585		Air/Sea/Road	81101000	18
010598.18	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	50GR	7440-36-0	29,592		Air/Sea/Road	81101000	18
010598.90	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	5x50GR	7440-36-0	95,991		Air/Sea/Road	81101000	18
010601.06	Selenium powder, -325 mesh, 99.5% (metals basis)	5GR	7782-49-2	2,497		Air/Sea/Road	28049000	18
010601.18	Selenium powder, -325 mesh, 99.5% (metals basis)	50GR	7782-49-2	13,655		Air/Sea/Road	28049000	18
010601.30	Selenium powder, -325 mesh, 99.5% (metals basis)	250GR	7782-49-2	52,949		Air/Sea/Road	28049000	18
010603.18	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis)	50GR	7782-49-2	5,943		Air/Sea/Road	28049000	18
010603.30	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis)	250GR	7782-49-2	23,112		Air/Sea/Road	28049000	18
010603.A1	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis)	1KG	7782-49-2	72,406		Air/Sea/Road	28049000	18
010605.18	Tellurium powder, -200 mesh, 99.5% (metals basis)	50GR	13494-80-9	5,259	*	Air/Sea/Road	28045020	18
010605.30	Tellurium powder, -200 mesh, 99.5% (metals basis)	250GR	13494-80-9	22,642	*	Air/Sea/Road	28045020	18
010608.18	Tellurium(IV) oxide, tech.	50GR	7446-07-3	10,897		Air/Sea/Road	28112990	18
010608.30	Tellurium(IV) oxide, tech.	250GR	7446-07-3	35,850		Air/Sea/Road	28112990	18
010610.06	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	5GR	7440-48-4	8,385		Air/Sea/Road	81052030	18
010610.14	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	25GR	7440-48-4	32,076		Air/Sea/Road	81052030	18
010612.03	Gold powder, Premion|r 99.99% (metals basis)	1GR	7440-57-5	21,699		Air/Sea/Road	71081200	3
010612.06	Gold powder, Premion|r 99.99% (metals basis)	5GR	7440-57-5	66,267		Air/Sea/Road	71081200	3
010613.09	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (metals basis)	10GR	7440-74-6	8,302		Air/Sea/Road	81129200	18
010613.18	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (metals basis)	50GR	7440-74-6	27,239		Air/Sea/Road	81129200	18
010614.09	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (metals basis)	10GR	7440-74-6	16,982		Air/Sea/Road	81129200	18
010614.18	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (metals basis)	50GR	7440-74-6	43,395		Air/Sea/Road	81129200	18
010615.09	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	10GR	7440-74-6	10,744		Air/Sea/Road	81129200	18
010615.18	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	50GR	7440-74-6	27,948		Air/Sea/Road	81129200	18
010615.30	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	250GR	7440-74-6	121,579		Air/Sea/Road	81129200	18
010616.18	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals basis)	50GR	7440-74-6	28,538		Air/Sea/Road	81129200	18
010616.90	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals basis)	5x50GR	7440-74-6	82,664		Air/Sea/Road	81129200	18
010618.18	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals basis)	50GR	7440-74-6	51,297		Air/Sea/Road	81129200	18
010618.90	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals basis)	5x50GR	7440-74-6	POR		Air/Sea/Road		
010619.14	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	25GR	7553-56-2	11,651	*	Air/Sea/Road	28012000	12
010619.22	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	100GR	7553-56-2	35,850	*	Air/Sea/Road	28012000	12
010619.36	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	500GR	7553-56-2	152,358	*	Air/Sea/Road	28012000	12
010619.88	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	2.5GR	7553-56-2	2,311	*	Air/Sea/Road	28012000	12
010622.06	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	5GR	7784-13-6	1,404		Air/Sea/Road	28273200	18
010622.18	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	50GR	7784-13-6	5,766		Air/Sea/Road	28273200	18
010622.30	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	250GR	7784-13-6	21,343		Air/Sea/Road	28273200	18

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010623.06	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	5GR	32287-65-3	4,739		Air/Sea/Road	28261200	
010623.14	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	25GR	32287-65-3	12,972		Air/Sea/Road	28261200	
010623.22	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	100GR	32287-65-3	41,156		Air/Sea/Road	28261200	
010626.06	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	5GR	25838-59-9	1,852		Air/Sea/Road	28342990	
010626.14	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	25GR	25838-59-9	4,517		Air/Sea/Road	28342990	
010626.22	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	100GR	25838-59-9	12,618		Air/Sea/Road	28342990	
010626.36	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	500GR	25838-59-9	48,821		Air/Sea/Road	28342990	
010627.14	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	25GR	1344-28-1	12,618	*	Air/Sea/Road	28182090	18
010627.22	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	100GR	1344-28-1	32,916	*	Air/Sea/Road	28182090	18
010627.36	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	500GR	1344-28-1	111,512	*	Air/Sea/Road	28182090	18
010628.06	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	5GR	7784-30-7	6,380		Air/Sea/Road	28352990	18
010628.14	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	25GR	7784-30-7	24,174		Air/Sea/Road	28352990	18
010630.06	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	5GR	7439-95-4	2,275	*	Air/Sea/Road	81043010	18
010630.14	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	25GR	7439-95-4	3,007	*	Air/Sea/Road	81043010	18
010630.22	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	100GR	7439-95-4	7,702	*	Air/Sea/Road	81043010	18
010630.36	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	500GR	7439-95-4	37,382	*	Air/Sea/Road	81043010	18
010632.18	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	50GR	12125-02-9	6,238		Air/Sea/Road	28271000	18
010632.30	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	250GR	12125-02-9	25,000		Air/Sea/Road	28271000	18
010632.A1	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	1KG	12125-02-9	77,876		Air/Sea/Road	28271000	18
010633.14	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (metals basis)	25GR	7722-76-1	7,949		Air/Sea/Road	28352990	18
010633.22	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (metals basis)	100GR	7722-76-1	31,722		Air/Sea/Road	28352990	18
010639.09	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	10GR	7783-20-2	2,016		Air/Sea/Road	28332990	18
010639.18	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	50GR	7783-20-2	5,849		Air/Sea/Road	28332990	18
010639.30	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	250GR	7783-20-2	22,288		Air/Sea/Road	28332990	18
010641.06	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	5GR	1309-64-4	3,018		Air/Sea/Road	28258000	18
010641.14	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	25GR	1309-64-4	10,495		Air/Sea/Road	28258000	18
010641.18	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	50GR	1309-64-4	17,572		Air/Sea/Road	28258000	18
010641.22	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	100GR	1309-64-4	31,839		Air/Sea/Road	28258000	18
010643.06	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	5GR	1314-60-9	3,763		Air/Sea/Road	28258000	
010643.14	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	25GR	1314-60-9	12,692		Air/Sea/Road	28258000	
010643.22	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	100GR	1314-60-9	40,529		Air/Sea/Road	28258000	
010645.14	Barium carbonate, Puratronic|r, 99.997% (metals basis)	25GR	513-77-9	10,930		Air/Sea/Road	28366000	18

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010645.22	Barium carbonate, Puratronic|r, 99.997% (metals basis)	100GR	513-77-9	30,896		Air/Sea/Road	28366000	18
010645.36	Barium carbonate, Puratronic|r, 99.997% (metals basis)	500GR	513-77-9	101,376		Air/Sea/Road	28366000	18
010646.14	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	25GR	10326-27-9	5,637		Air/Sea/Road	28273990	18
010646.22	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	100GR	10326-27-9	16,392		Air/Sea/Road	28273990	18
010646.36	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	500GR	10326-27-9	67,689		Air/Sea/Road	28273990	18
010647.14	Barium fluoride, Puratronic|r, 99.99% (metals basis)	25GR	7787-32-8	4,492		Air/Sea/Road	28261990	
010647.22	Barium fluoride, Puratronic|r, 99.99% (metals basis)	100GR	7787-32-8	14,504		Air/Sea/Road	28261990	
010647.36	Barium fluoride, Puratronic|r, 99.99% (metals basis)	500GR	7787-32-8	55,188		Air/Sea/Road	28261990	
010647.88	Barium fluoride, Puratronic|r, 99.99% (metals basis)	2.5GR	7787-32-8	1,544		Air/Sea/Road	28261990	
010648.06	Barium nitrate, Puratronic|r, 99.999% (metals basis)	5GR	10022-31-8	2,122		Air/Sea/Road	28342990	18
010648.14	Barium nitrate, Puratronic|r, 99.999% (metals basis)	25GR	10022-31-8	5,431		Air/Sea/Road	28342990	18
010648.22	Barium nitrate, Puratronic|r, 99.999% (metals basis)	100GR	10022-31-8	17,806		Air/Sea/Road	28342990	18
010648.36	Barium nitrate, Puratronic|r, 99.999% (metals basis)	500GR	10022-31-8	61,557		Air/Sea/Road	28342990	18
010651.06	Barium sulfate, Puratronic|r, 99.998% (metals basis)	5GR	7727-43-7	2,559		Air/Sea/Road	28332700	18
010651.14	Barium sulfate, Puratronic|r, 99.998% (metals basis)	25GR	7727-43-7	9,976		Air/Sea/Road	28332700	18
010651.22	Barium sulfate, Puratronic|r, 99.998% (metals basis)	100GR	7727-43-7	30,071		Air/Sea/Road	28332700	18
010652.06	Barium titanium oxide, Puratronic|r, 99.99% (metals basis)	5GR	12047-27-7	4,364		Air/Sea/Road	28419000	18
010652.14	Barium titanium oxide, Puratronic|r, 99.99% (metals basis)	25GR	12047-27-7	14,400		Air/Sea/Road	28419000	18
010652.22	Barium titanium oxide, Puratronic|r, 99.99% (metals basis)	100GR	12047-27-7	42,099		Air/Sea/Road	28419000	18
010652.88	Barium titanium oxide, Puratronic|r, 99.99% (metals basis)	2.5GR	12047-27-7	2,796		Air/Sea/Road	28419000	18
010656.04	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	2GR	7787-64-6	2,795		Air/Sea/Road	28276090	
010656.09	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	10GR	7787-64-6	9,456		Air/Sea/Road	28276090	
010656.18	Bismuth(III) iodide, Puratronic|r, 99.999% (metals basis)	50GR	7787-64-6	33,608		Air/Sea/Road	28276090	
010657.14	Bismuth(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	10361-44-1	6,992		Air/Sea/Road	28342990	
010657.22	Bismuth(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	10361-44-1	22,169		Air/Sea/Road	28342990	
010658.18	Bismuth(III) oxide, Puratronic|r, 99.9995% (metals basis)	50GR	1304-76-3	9,222		Air/Sea/Road	28259090	18
010658.30	Bismuth(III) oxide, Puratronic|r, 99.9995% (metals basis)	250GR	1304-76-3	35,613		Air/Sea/Road	28259090	18
010658.A1	Bismuth(III) oxide, Puratronic|r, 99.9995% (metals basis)	1KG	1304-76-3	136,792		Air/Sea/Road	28259090	18
010659.14	Boric acid, Puratronic|r, 99.9995% (metals basis)	25GR	10043-35-3	6,628	*	Air/Sea/Road	28100020	18
010659.22	Boric acid, Puratronic|r, 99.9995% (metals basis)	100GR	10043-35-3	20,047	*	Air/Sea/Road	28100020	18
010659.36	Boric acid, Puratronic|r, 99.9995% (metals basis)	500GR	10043-35-3	41,746	*	Air/Sea/Road	28100020	18
010660.09	Cadmium carbonate, Puratronic|r, 99.998% (metals basis)	10GR	513-78-0	4,670	*	Air/Sea/Road	28369990	18
010660.18	Cadmium carbonate, Puratronic|r, 99.998% (metals basis)	50GR	513-78-0	16,982	*	Air/Sea/Road	28369990	18

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010661.09	Cadmium chloride hydrate, Puratronic|r, 99.998% (metals basis)	10GR	654054-66-7	4,186	*	Air/Sea/Road	28273990	
010661.18	Cadmium chloride hydrate, Puratronic|r, 99.998% (metals basis)	50GR	654054-66-7	13,798	*	Air/Sea/Road	28273990	
010662.04	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	2GR	21041-95-2	5,496	*	Air/Sea/Road	28259090	18
010662.09	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	10GR	21041-95-2	22,642	*	Air/Sea/Road	28259090	18
010662.14	Cadmium hydroxide, Puratronic|r, 99.98% (metals basis)	25GR	21041-95-2	51,414	*	Air/Sea/Road	28259090	18
010663.06	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals basis)	5GR	10022-68-1	3,301	*	Air/Sea/Road	28051900	18
010663.14	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals basis)	25GR	10022-68-1	12,499	*	Air/Sea/Road	28051900	18
010663.22	Cadmium nitrate tetrahydrate, Puratronic|r, 99.999% (metals basis)	100GR	10022-68-1	35,967	*	Air/Sea/Road	28051900	18
010664.14	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	25GR	1306-19-0	5,154	*	Air/Sea/Road	28259090	18
010664.22	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	100GR	1306-19-0	19,340	*	Air/Sea/Road	28259090	18
010664.36	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	500GR	1306-19-0	81,957	*	Air/Sea/Road	28259090	18
010664.A3	Cadmium oxide, Puratronic|r, 99.998% (metals basis)	2KG	1306-19-0	POR		Air/Sea/Road		
010667.03	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis excluding Ca), Ca 100ppm max	1GR	7440-18-8	10,082		Air/Sea/Road	38151290	18
010667.06	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis excluding Ca), Ca 100ppm max	5GR	7440-18-8	35,024		Air/Sea/Road	38151290	18
010667.14	Ruthenium powder, -22 mesh, Premion|r, 99.98% (metals basis excluding Ca), Ca 100ppm max	25GR	7440-18-8	110,376		Air/Sea/Road	38151290	18
010668.01	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), precious metals typically <20ppm each	0.25GR	7440-16-6	12,265		Air/Sea/Road	38151290	18
010668.03	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), precious metals typically <20ppm each	1GR	7440-16-6	43,159		Air/Sea/Road	38151290	18
010668.06	Rhodium powder, -22 mesh, Premion|r, 99.97% (metals basis), precious metals typically <20ppm each	5GR	7440-16-6	POR		Air/Sea/Road		
010670.03	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	1GR	7723-14-0	3,265		Air/Sea/Road	28047030	
010670.09	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	10GR	7723-14-0	19,104		Air/Sea/Road	28047030	
010670.18	Phosphorus lump, red, Puratronic|r, 99.999% (metals basis)	50GR	7723-14-0	80,071		Air/Sea/Road	28047030	
010672.01	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	0.25GR	7440-06-4	5,950		Air/Sea/Road	71101110	3
010672.03	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	1GR	7440-06-4	21,226		Air/Sea/Road	71101110	3
010672.06	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	5GR	7440-06-4	92,453		Air/Sea/Road	71101110	3
010672.14	Platinum powder, -22 mesh, Premion|r, 99.99% (metals basis)	25GR	7440-06-4	POR		Air/Sea/Road		
010673.03	Rhenium powder, -22 mesh, Puratronic|r, 99.997% (metals basis)	1GR	7440-15-5	7,276	*	Air/Sea/Road	81129200	
010673.06	Rhenium powder, -22 mesh, Puratronic|r, 99.997% (metals basis)	5GR	7440-15-5	27,359	*	Air/Sea/Road	81129200	
010674.14	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis), C typically <0.05%	25GR	7440-02-0	6,803	*	Air/Sea/Road	75040000	18
010674.22	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis), C typically <0.05%	100GR	7440-02-0	19,104	*	Air/Sea/Road	75040000	18
010674.36	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis), C typically <0.05%	500GR	7440-02-0	70,754	*	Air/Sea/Road	75040000	18

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010674.88	Nickel powder, -120 mesh, Puratronic|r, 99.996% (metals basis), C typically <0.05%	2.5GR	7440-02-0	1,485	*	Air/Sea/Road	75040000	18
010675.09	Cadmium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	10GR	15244-35-6	5,507	*	Air/Sea/Road	28332990	
010675.18	Cadmium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	50GR	15244-35-6	18,751	*	Air/Sea/Road	28332990	
010679.06	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	5GR	471-34-1	4,481		Air/Sea/Road	28365000	18
010679.14	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	25GR	471-34-1	15,920		Air/Sea/Road	28365000	18
010679.22	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	100GR	471-34-1	35,777		Air/Sea/Road	28365000	18
010679.36	Calcium carbonate, Puratronic|r, 99.99% (metals basis)	500GR	471-34-1	152,239		Air/Sea/Road	28365000	18
010680.04	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	2GR	22691-02-7	2,912		Air/Sea/Road	28272000	
010680.09	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	10GR	22691-02-7	8,385		Air/Sea/Road	28272000	
010680.18	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	50GR	22691-02-7	31,133		Air/Sea/Road	28272000	
010680.30	Calcium chloride hydrate, Puratronic|r, 99.9965% (metals basis)	250GR	22691-02-7	124,763		Air/Sea/Road	28272000	
010681.04	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	2GR	7789-75-5	3,891		Air/Sea/Road	28261990	18
010681.09	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	10GR	7789-75-5	10,977		Air/Sea/Road	28261990	18
010681.18	Calcium fluoride, Puratronic|r, 99.985% (metals basis)	50GR	7789-75-5	43,884		Air/Sea/Road	28261990	18
010682.06	Calcium molybdenum oxide, Puratronic|r, 99.9965% (metals basis)	5GR	7789-82-4	5,932		Air/Sea/Road	28417090	
010682.14	Calcium molybdenum oxide, Puratronic|r, 99.9965% (metals basis)	25GR	7789-82-4	25,117		Air/Sea/Road	28417090	
010683.06	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	5GR	35054-52-5	2,275	*	Air/Sea/Road	28342990	
010683.14	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	25GR	35054-52-5	7,818	*	Air/Sea/Road	28342990	
010683.22	Calcium nitrate hydrate, Puratronic|r, 99.995% (metals basis)	100GR	35054-52-5	25,237	*	Air/Sea/Road	28342990	
010684.03	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	1GR	1305-78-8	3,137		Air/Sea/Road	28259020	18
010684.04	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	2GR	1305-78-8	3,655		Air/Sea/Road	28259020	18
010684.09	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	10GR	1305-78-8	12,382		Air/Sea/Road	28259020	18
010684.18	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	50GR	1305-78-8	53,183		Air/Sea/Road	28259020	18
010684.30	Calcium oxide, Puratronic|r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	250GR	1305-78-8	234,905		Air/Sea/Road	28259020	18
010686.06	Chromium(III) chloride hexahydrate, Puratronic|r, 99.998% (metals basis)	5GR	10060-12-5	4,280		Air/Sea/Road	28273990	18
010686.14	Chromium(III) chloride hexahydrate, Puratronic|r, 99.998% (metals basis)	25GR	10060-12-5	17,389		Air/Sea/Road	28273990	18
010686.22	Chromium(III) chloride hexahydrate, Puratronic|r, 99.998% (metals basis)	100GR	10060-12-5	39,621		Air/Sea/Road	28273990	18
010688.06	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	5GR	1308-38-9	3,869		Air/Sea/Road	28199000	18
010688.14	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	25GR	1308-38-9	12,735		Air/Sea/Road	28199000	18

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010688.22	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	100GR	1308-38-9	36,320		Air/Sea/Road	28199000	18
010688.36	Chromium(III) oxide, Puratronic|r, 99.97% (metals basis)	500GR	1308-38-9	140,683		Air/Sea/Road	28199000	18
010691.14	Chromium(VI) oxide, 99.9% (metals basis)	25GR	1333-82-0	5,401	*	Air/Sea/Road	28191000	18
010691.22	Chromium(VI) oxide, 99.9% (metals basis)	100GR	1333-82-0	13,444	*	Air/Sea/Road	28191000	18
010691.36	Chromium(VI) oxide, 99.9% (metals basis)	500GR	1333-82-0	54,009	*	Air/Sea/Road	28191000	18
010692.09	Cobalt(II) chloride hexahydrate, Puratronic|r, 99.998% (metals basis)	10GR	7791-13-1	5,932	*	Air/Sea/Road	28273990	18
010692.18	Cobalt(II) chloride hexahydrate, Puratronic|r, 99.998% (metals basis)	50GR	7791-13-1	20,164	*	Air/Sea/Road	28273990	18
010693.06	Cobalt(II) fluoride tetrahydrate, Puratronic|r, 99.99% (metals basis)	5GR	13817-37-3	4,647		Air/Sea/Road	28261990	
010693.14	Cobalt(II) fluoride tetrahydrate, Puratronic|r, 99.99% (metals basis)	25GR	13817-37-3	17,806		Air/Sea/Road	28261990	
010694.03	Cobalt(II) nitrate hexahydrate, Puratronic|r, 99.999% (metals basis)	1GR	10026-22-9	4,375	*	Air/Sea/Road	28342990	18
010694.09	Cobalt(II) nitrate hexahydrate, Puratronic|r, 99.999% (metals basis)	10GR	10026-22-9	6,928	*	Air/Sea/Road	28342990	18
010694.18	Cobalt(II) nitrate hexahydrate, Puratronic|r, 99.999% (metals basis)	50GR	10026-22-9	24,291	*	Air/Sea/Road	28342990	18
010695.09	Cobalt(II,III) oxide, Puratronic|r, 99.9985% (metals basis)	10GR	1308-06-1	9,375		Air/Sea/Road	28220010	
010695.18	Cobalt(II,III) oxide, Puratronic|r, 99.9985% (metals basis)	50GR	1308-06-1	35,967		Air/Sea/Road	28220010	
010696.06	Cobalt(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basis)	5GR	10026-24-1	3,621	*	Air/Sea/Road	28332990	18
010696.14	Cobalt(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basis)	25GR	10026-24-1	15,213	*	Air/Sea/Road	28332990	18
010696.22	Cobalt(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basis)	100GR	10026-24-1	48,466	*	Air/Sea/Road	28332990	18
010698.06	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis)	5GR	10125-13-0	2,615		Air/Sea/Road	28273990	18
010698.14	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis)	25GR	10125-13-0	8,857		Air/Sea/Road	28273990	18
010698.22	Copper(II) chloride hydrate, Puratronic|r, 99.999% (metals basis)	100GR	10125-13-0	17,752		Air/Sea/Road	28273990	18
010699.06	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	13778-31-9	2,041		Air/Sea/Road	28342990	
010699.14	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	13778-31-9	5,070		Air/Sea/Road	28342990	
010699.22	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	13778-31-9	15,447		Air/Sea/Road	28342990	
010699.36	Copper(II) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	500GR	13778-31-9	46,580		Air/Sea/Road	28342990	
010700.14	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	25GR	1317-38-0	10,813		Air/Sea/Road	28255000	18
010700.22	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	100GR	1317-38-0	29,834		Air/Sea/Road	28255000	18
010700.36	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	500GR	1317-38-0	114,150		Air/Sea/Road	28255000	18
010700.D3	Copper(II) oxide, Puratronic|r, 99.995% (metals basis)	2x1KG	1317-38-0	POR		Air/Sea/Road		
010701.14	Copper(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	23254-43-5	7,784		Air/Sea/Road	28332500	
010701.22	Copper(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	23254-43-5	27,476		Air/Sea/Road	28332500	
010705.03	Hafnium dichloride oxide octahydrate, Puratronic|r, 99.998% (metals basis excluding Zr), Zr <1%	1GR	14456-34-9	5,318		Air/Sea/Road	28274900	
010705.06	Hafnium dichloride oxide octahydrate, Puratronic|r, 99.998% (metals basis excluding Zr), Zr <1%	5GR	14456-34-9	19,221		Air/Sea/Road	28274900	

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010705.14	Hafnium dichloride oxide octahydrate, Puratronic|r, 99.998% (metals basis excluding Zr), Zr <1%	25GR	14456-34-9	75,273		Air/Sea/Road	28274900	
010707.06	Indium(I) chloride, Puratronic|r, 99.999% (metals basis)	5GR	13465-10-6	27,359		Air/Sea/Road	28273990	
010707.14	Indium(I) chloride, Puratronic|r, 99.999% (metals basis)	25GR	13465-10-6	99,763		Air/Sea/Road	28273990	
010708.06	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	207398-97-8	3,526		Air/Sea/Road	28342990	
010708.14	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	207398-97-8	12,146		Air/Sea/Road	28342990	
010708.22	Indium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	207398-97-8	35,141		Air/Sea/Road	28342990	
010709.09	Indium(III) oxide, Puratronic|r, 99.997% (metals basis)	10GR	1312-43-2	9,465		Air/Sea/Road	28259090	18
010709.18	Indium(III) oxide, Puratronic|r, 99.997% (metals basis)	50GR	1312-43-2	27,225		Air/Sea/Road	28259090	18
010711.09	Indium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	10GR	13464-82-9	7,287		Air/Sea/Road	28332990	
010711.18	Indium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	50GR	13464-82-9	30,307		Air/Sea/Road	28332990	
010712.03	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals basis), Ir 41% min	1GR	16940-92-4	10,522		Air/Sea/Road	28439019	
010712.06	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals basis), Ir 41% min	5GR	16940-92-4	45,754		Air/Sea/Road	28439019	
010712.77	Ammonium hexachloroiridate(IV), Premion|r, 99.994% (metals basis), Ir 41% min	0.1GR	16940-92-4	2,559		Air/Sea/Road	28439019	
010713.03	Ammonium hexachloroiridate(III) hydrate, Premion|r, 99.99% (metals basis)	1GR	15752-05-3	11,770		Air/Sea/Road	28439019	
010713.06	Ammonium hexachloroiridate(III) hydrate, Premion|r, 99.99% (metals basis)	5GR	15752-05-3	43,632		Air/Sea/Road	28439019	
010715.06	Iron(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	7782-61-8	9,186		Air/Sea/Road	28342990	18
010715.14	Iron(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	7782-61-8	29,717		Air/Sea/Road	28342990	18
010716.06	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	5GR	1309-37-1	3,574				
010716.14	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	25GR	1309-37-1	11,770		Air/Sea/Road	28211010	18
010716.22	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	100GR	1309-37-1	35,260		Air/Sea/Road	28211010	18
010716.36	Iron(III) oxide, Puratronic|r, 99.995% (metals basis)	500GR	1309-37-1	140,919		Air/Sea/Road	28211010	18
010717.06	Iron(III) sulfate, Puratronic|r, 99.998% (metals basis)	5GR	10028-22-5	8,439		Air/Sea/Road	28332990	
010717.14	Iron(III) sulfate, Puratronic|r, 99.998% (metals basis)	25GR	10028-22-5	30,660		Air/Sea/Road	28332990	
010718.14	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	25GR	6047-25-2	4,753		Air/Sea/Road	29171190	
010718.22	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	100GR	6047-25-2	7,701		Air/Sea/Road	29171190	
010718.36	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	500GR	6047-25-2	38,562		Air/Sea/Road	29171190	
010718.88	Iron(II) oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	2.5GR	6047-25-2	1,426		Air/Sea/Road	29171190	
010719.06	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	5GR	6080-56-4	1,360	*	Air/Sea/Road	29152990	18
010719.18	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	50GR	6080-56-4	6,403	*	Air/Sea/Road	29152990	18
010719.30	Lead(II) acetate trihydrate, Puratronic|r, 99.995% (metals basis)	250GR	6080-56-4	20,164	*	Air/Sea/Road	29152990	18
010720.06	Lead(II) bromide, Puratronic|r, 99.998% (metals basis)	5GR	10031-22-8	4,600		Air/Sea/Road	28275990	18

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010720.14	Lead(II) bromide, Puratronic|r, 99.998% (metals basis)	25GR	10031-22-8	15,094		Air/Sea/Road	28275990	18
010721.14	Lead(II) carbonate, Puratronic|r, 99.999% (metals basis)	25GR	598-63-0	19,070		Air/Sea/Road	28369990	18
010722.14	Lead(II) chloride, Puratronic|r, 99.999% (metals basis)	25GR	7758-95-4	8,513		Air/Sea/Road	28273990	18
010722.22	Lead(II) chloride, Puratronic|r, 99.999% (metals basis)	100GR	7758-95-4	25,237		Air/Sea/Road	28273990	18
010723.14	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	25GR	7783-46-2	7,348		Air/Sea/Road	28261990	
010723.22	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	100GR	7783-46-2	24,411		Air/Sea/Road	28261990	
010723.88	Lead(II) fluoride, Puratronic|r, 99.997% (metals basis)	2.5GR	7783-46-2	1,663		Air/Sea/Road		
010727.18	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	50GR	10099-74-8	11,425	*	Air/Sea/Road	28342990	18
010727.30	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	250GR	10099-74-8	38,162	*	Air/Sea/Road	28342990	18
010727.A1	Lead(II) nitrate, Puratronic|r, 99.999% (metals basis)	1KG	10099-74-8	109,433	*	Air/Sea/Road	28342990	18
010728.06	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	5GR	1317-36-8	3,396				
010728.14	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	25GR	1317-36-8	6,013	*	Air/Sea/Road	28249000	18
010728.22	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	100GR	1317-36-8	18,985	*	Air/Sea/Road	28249000	18
010728.36	Lead(II) oxide, Puratronic|r, 99.9995% (metals basis)	500GR	1317-36-8	84,433	*	Air/Sea/Road	28249000	18
010729.09	Lead(IV) oxide, Puratronic|r, 99.995% (metals basis)	10GR	1309-60-0	10,483		Air/Sea/Road	28249000	18
010729.18	Lead(IV) oxide, Puratronic|r, 99.995% (metals basis)	50GR	1309-60-0	46,463		Air/Sea/Road	28249000	18
010730.09	Lead(II) sulfate, Puratronic|r, 99.999% (metals basis)	10GR	7446-14-2	7,006		Air/Sea/Road	28332990	18
010730.18	Lead(II) sulfate, Puratronic|r, 99.999% (metals basis)	50GR	7446-14-2	25,354		Air/Sea/Road	28332990	18
010733.14	Lithium bromide hydrate, Puratronic|r, 99.995% (metals basis)	25GR	85017-82-9	8,466		Air/Sea/Road	28275990	
010733.22	Lithium bromide hydrate, Puratronic|r, 99.995% (metals basis)	100GR	85017-82-9	29,834		Air/Sea/Road	28275990	
010734.18	Lithium carbonate, Puratronic|r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	50GR	554-13-2	9,339	*	Air/Sea/Road	28369100	18
010734.30	Lithium carbonate, Puratronic|r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	250GR	554-13-2	32,312	*	Air/Sea/Road	28369100	18
010734.A1	Lithium carbonate, Puratronic|r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	1KG	554-13-2	99,056	*	Air/Sea/Road	28369100	18
010735.14	Lithium chloride hydrate, Puratronic|r, 99.996% (metals basis)	25GR	85144-11-2	9,255		Air/Sea/Road	28274900	
010735.22	Lithium chloride hydrate, Puratronic|r, 99.996% (metals basis)	100GR	85144-11-2	29,834		Air/Sea/Road	28274900	
010736.09	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	10GR	7789-24-4	5,813		Air/Sea/Road	28261990	18
010736.18	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	50GR	7789-24-4	20,283		Air/Sea/Road	28261990	18
010736.30	Lithium fluoride, Puratronic|r, 99.99% (metals basis)	250GR	7789-24-4	86,910		Air/Sea/Road	28261990	18
010738.06	Lithium iodide hydrate, Puratronic|r, 99.995% (metals basis)	5GR	85017-80-7	4,553		Air/Sea/Road	28276090	18
010738.14	Lithium iodide hydrate, Puratronic|r, 99.995% (metals basis)	25GR	85017-80-7	16,595		Air/Sea/Road	28276090	18
010739.14	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	25GR	13453-69-5	6,168		Air/Sea/Road	28402090	18
010739.22	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	100GR	13453-69-5	18,632		Air/Sea/Road	28402090	18

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010739.36	Lithium metaborate, Puratronic|r, 99.997% (metals basis)	500GR	13453-69-5	75,235		Air/Sea/Road	28402090	18
010741.14	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excluding Ta), Ta <50ppm	25GR	12031-63-9	5,554		Air/Sea/Road	28419000	
010741.22	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excluding Ta), Ta <50ppm	100GR	12031-63-9	17,452		Air/Sea/Road	28419000	
010741.36	Lithium niobium oxide, Puratronic|r, 99.998% (metals basis excluding Ta), Ta <50ppm	500GR	12031-63-9	73,113		Air/Sea/Road	28419000	
010742.09	Lithium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	10GR	7790-69-4	4,328		Air/Sea/Road	28342990	18
010742.18	Lithium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	50GR	7790-69-4	18,042		Air/Sea/Road	28342990	18
010743.14	Lithium phosphate, Puratronic|r, 99.99% (metals basis)	25GR	10377-52-3	12,855		Air/Sea/Road	28352990	18
010743.22	Lithium phosphate, Puratronic|r, 99.99% (metals basis)	100GR	10377-52-3	38,442		Air/Sea/Road	28352990	18
010744.14	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	25GR	12007-60-2	3,432		Air/Sea/Road	28402090	18
010744.22	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	100GR	12007-60-2	10,838		Air/Sea/Road	28402090	18
010744.A1	Lithium tetraborate, Puratronic|r, 99.998% (metals basis)	1KG	12007-60-2	77,956		Air/Sea/Road	28402090	18
010746.03	Iridium powder, -22 mesh, Premion|r, 99.99% (metals basis)	1GR	7439-88-5	13,208		Air/Sea/Road	71104100	3
010746.06	Iridium powder, -22 mesh, Premion|r, 99.99% (metals basis)	5GR	7439-88-5	47,759		Air/Sea/Road	71104100	3
010747.G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	5,284		Air/Sea/Road	76011090	18
010747.G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	17,572		Air/Sea/Road	76011090	18
010747.H4	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.999% (metals basis)	100M	7429-90-5	52,123		Air/Sea/Road	76011090	18
010747.H8	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.999% (metals basis)	300M	7429-90-5	135,376		Air/Sea/Road	76011090	18
010748.G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.999% (metals basis)	10M	7429-90-5	3,677		Air/Sea/Road	76011090	18
010748.H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.999% (metals basis)	50M	7429-90-5	13,325		Air/Sea/Road	76011090	18
010748.H7	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.999% (metals basis)	250M	7429-90-5	46,580		Air/Sea/Road	76011090	18
010753.06	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	5GR	7440-25-7	3,148	*	Air/Sea/Road	81039000	
010753.14	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	25GR	7440-25-7	11,167	*	Air/Sea/Road	81039000	
010753.22	Tantalum powder, -22 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	100GR	7440-25-7	39,151	*	Air/Sea/Road	81039000	
010755.09	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	10GR	7704-34-9	3,702		Air/Sea/Road	28020010	18
010755.18	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	50GR	7704-34-9	9,659		Air/Sea/Road	28020010	18
010755.30	Sulfur pieces, Puratronic|r, 99.999% (metals basis)	250GR	7704-34-9	38,089		Air/Sea/Road	28020010	18
010756.06	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	5GR	7440-22-4	3,680		Air/Sea/Road	71069290	3
010756.14	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	25GR	7440-22-4	18,398		Air/Sea/Road	71069290	3
010756.22	Silver powder, -22 mesh, Premion|r, 99.999% (metals basis)	100GR	7440-22-4	57,193		Air/Sea/Road	71069290	3
010758.09	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	10GR	13494-80-9	5,201	*	Air/Sea/Road	28045020	18
010758.18	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	50GR	13494-80-9	18,632	*	Air/Sea/Road	28045020	18
010758.30	Tellurium lump, typically 12mm (0.47in), 99.9999% (metals basis)	250GR	13494-80-9	72,876	*	Air/Sea/Road	28045020	18
010759.18	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	50GR	7440-66-6	6,416		Air/Sea/Road	79039000	18

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010759.30	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	250GR	7440-66-6	25,000		Air/Sea/Road	79039000	18
010759.A1	Zinc shot, 1-5mm (0.04-0.2in), 99.999% (metals basis)	1KG	7440-66-6	98,466		Air/Sea/Road	79039000	18
010760.18	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals basis)	50GR	7440-66-6	8,961		Air/Sea/Road	79039000	18
010760.30	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals basis)	250GR	7440-66-6	38,562		Air/Sea/Road	79039000	18
010760.A1	Zinc shot, 1-6mm (0.04-0.24in), Puratronic|r, 99.9999% (metals basis)	1KG	7440-66-6	131,721		Air/Sea/Road	79039000	18
010765.G1	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic|r, 99.999% (metals basis)	1M	7429-90-5	3,325		Air/Sea/Road	76011090	18
010765.G5	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	11,601		Air/Sea/Road	76011090	18
010766.06	Bismuth powder, -200 mesh, 99.999% (metals basis)	5GR	7440-69-9	5,813	*	Air/Sea/Road	81060090	18
010766.14	Bismuth powder, -200 mesh, 99.999% (metals basis)	25GR	7440-69-9	13,915	*	Air/Sea/Road	81060090	18
010766.22	Bismuth powder, -200 mesh, 99.999% (metals basis)	100GR	7440-69-9	34,434	*	Air/Sea/Road	81060090	18
010767.22	Lithium foil, 1.5mm (0.06in) thick x 100mm (3.9in) wide, 99.9% (metals basis)	100GR	7439-93-2	16,626		Air/Sea/Road	28051900	18
010769.14	Lithium foil, 0.75mm (0.03in) thick x 19mm (0.75in) wide, 99.9% (metals basis)	25GR	7439-93-2	8,207		Air/Sea/Road	28051900	18
010771.14	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	25GR	7439-93-2	12,189		Air/Sea/Road	28051900	18
010771.49	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	4x25GR	7439-93-2	45,873		Air/Sea/Road	28051900	18
010778.BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.999% (metals basis)	5CM	7429-90-5	15,920		Air/Sea/Road	76011090	18
010778.BU	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7429-90-5	56,720		Air/Sea/Road	76011090	18
010779.BQ	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (metals basis)	5CM	7429-90-5	5,343		Air/Sea/Road	76011090	18
010779.BU	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7429-90-5	18,751		Air/Sea/Road	76011090	18
010779.CZ	Aluminum rod, 9.5mm (0.37in) dia, Puratronic|r, 99.999% (metals basis)	4x25CM	7429-90-5	56,131		Air/Sea/Road	76011090	18
010782.G9	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	25M	7440-50-8	4,694		Air/Sea/Road	74061000	18
010782.H4	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	100M	7440-50-8	11,414		Air/Sea/Road	74061000	18
010782.H9	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	500M	7440-50-8	47,642		Air/Sea/Road	74061000	18
010783.H4	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	100M	7440-50-8	8,577		Air/Sea/Road	74061000	18
010783.H7	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	250M	7440-50-8	16,746		Air/Sea/Road	74061000	18
010783.H9	Copper wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	500M	7440-50-8	27,476		Air/Sea/Road	74061000	18
010785.36	Sulfur powder, precipitated, 99.5%	500GR	7704-34-9	3,668		Air/Sea/Road	28020010	18
010785.A3	Sulfur powder, precipitated, 99.5%	2KG	7704-34-9	7,253		Air/Sea/Road	28020010	18
010788.03	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
010788.06	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
010788.93	Palladium powder, -22 mesh, Premion|r, 99.995% (metals basis)	5x5GR	7440-05-3	220,990		Air/Sea/Road	71102100	3
010789.VA	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	15x15CM	7440-31-5	12,855		Air/Sea/Road	80070000	
010789.VE	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	15x75CM	7440-31-5	38,679		Air/Sea/Road	80070000	
010790.G1	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	1M	7440-31-5	7,206		Air/Sea/Road	80070000	
010790.G5	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	5M	7440-31-5	24,623		Air/Sea/Road	80070000	

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010793.FJ	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	50x80MM	7440-58-6	23,702	*	Air/Sea/Road	81129900	
010793.FP	Hafnium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	80x250MM	7440-58-6	95,282	*	Air/Sea/Road	81129900	
010794.FI	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	50x50MM	7440-58-6	27,005	*	Air/Sea/Road	81129900	
010794.GH	Hafnium foil, 1.0mm (0.04in) thick, annealed, 99.5% (metals basis excluding Zr), Zr nominal 3%	100x100MM	7440-58-6	89,386	*	Air/Sea/Road	81129900	
010795.14	Magnesium acetate tetrahydrate, Puratronic|r, 99.997% (metals basis)	25GR	16674-78-5	11,086		Air/Sea/Road	29152990	18
010795.22	Magnesium acetate tetrahydrate, Puratronic|r, 99.997% (metals basis)	100GR	16674-78-5	33,019		Air/Sea/Road	29152990	18
010796.06	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996% (metals basis)	5GR	39409-82-0	4,989		Air/Sea/Road	28539090	18
010796.14	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996% (metals basis)	25GR	39409-82-0	18,042		Air/Sea/Road	28539090	18
010796.22	Magnesium carbonate hydroxide hydrate, Puratronic|r, 99.996% (metals basis)	100GR	39409-82-0	60,377		Air/Sea/Road	28539090	18
010797.14	Magnesium chloride hexahydrate, Puratronic|r, 99.999% (metals basis)	25GR	7791-18-6	13,325		Air/Sea/Road	28273100	18
010797.22	Magnesium chloride hexahydrate, Puratronic|r, 99.999% (metals basis)	100GR	7791-18-6	37,029		Air/Sea/Road	28273100	18
010799.06	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	10377-60-3	2,289		Air/Sea/Road	28342920	
010799.14	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	10377-60-3	8,939		Air/Sea/Road	28342920	
010799.22	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	10377-60-3	26,533		Air/Sea/Road	28342920	
010799.36	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	500GR	10377-60-3	106,721		Air/Sea/Road	28342920	
010799.88	Magnesium nitrate hydrate, Puratronic|r, 99.999% (metals basis)	2.5GR	10377-60-3	1,922		Air/Sea/Road		
010800.09	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	10GR	1309-48-4	11,203	*	Air/Sea/Road	25199090	5
010800.18	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	50GR	1309-48-4	35,494	*	Air/Sea/Road	25199090	5
010800.30	Magnesium oxide, Puratronic|r, 99.995% (metals basis)	250GR	1309-48-4	136,792	*	Air/Sea/Road	25199090	5
010801.09	Magnesium sulfate hydrate, Puratronic|r, 99.997% (metals basis)	10GR	22189-08-8	5,718		Air/Sea/Road	28332100	18
010801.18	Magnesium sulfate hydrate, Puratronic|r, 99.997% (metals basis)	50GR	22189-08-8	21,933		Air/Sea/Road	28332100	18
010802.06	Manganese(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals basis)	5GR	6156-78-1	4,647		Air/Sea/Road	29152990	18
010802.14	Manganese(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals basis)	25GR	6156-78-1	13,537		Air/Sea/Road	29152990	18
010804.09	Manganese(II) chloride tetrahydrate, Puratronic|r, 99.999% (metals basis)	10GR	13446-34-9	5,896		Air/Sea/Road	28273990	18
010804.18	Manganese(II) chloride tetrahydrate, Puratronic|r, 99.999% (metals basis)	50GR	13446-34-9	22,878		Air/Sea/Road	28273990	18
010805.06	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	5GR	1313-13-9	3,421		Air/Sea/Road	28201000	18
010805.14	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	25GR	1313-13-9	13,444		Air/Sea/Road	28201000	18
010805.22	Manganese(IV) oxide, Puratronic|r, 99.996% (metals basis)	100GR	1313-13-9	39,977		Air/Sea/Road	28201000	18
010806.04	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals basis)	2GR	15710-66-4	1,646		Air/Sea/Road	28342990	
010806.09	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals basis)	10GR	15710-66-4	5,059		Air/Sea/Road	28342990	
010806.18	Manganese(II) nitrate hydrate, Puratronic|r, 99.995% (metals basis)	50GR	15710-66-4	21,463		Air/Sea/Road	28342990	
010807.06	Manganese(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	15244-36-7	4,211		Air/Sea/Road	28332940	

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010807.14	Manganese(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	15244-36-7	10,159		Air/Sea/Road	28332940	
010808.14	Mercury(II) chloride, Puratronic|r, 99.999% (metals basis)	25GR	7487-94-7	5,484	*	Air/Sea/Road	28521000	18
010808.22	Mercury(II) chloride, Puratronic|r, 99.999% (metals basis)	100GR	7487-94-7	15,330	*	Air/Sea/Road	28521000	18
010810.14	Mercury(II) oxide, Puratronic|r, 99.998% (metals basis)	25GR	21908-53-2	21,343	*	Air/Sea/Road	28521000	18
010811.06	Ammonium molybdate (para) hydrate, Puratronic|r, 99.999% (metals basis excluding W), W 300ppm max	5GR	2127839-79-4	3,502		Air/Sea/Road	28417090	
010811.14	Ammonium molybdate (para) hydrate, Puratronic|r, 99.999% (metals basis excluding W), W 300ppm max	25GR	2127839-79-4	12,603		Air/Sea/Road	28417090	
010812.14	Molybdenum(VI) oxide, Puratronic|r, 99.998% (metals basis excluding W), W 300ppm max	25GR	1313-27-5	13,325		Air/Sea/Road	28257090	18
010812.22	Molybdenum(VI) oxide, Puratronic|r, 99.998% (metals basis excluding W), W 300ppm max	100GR	1313-27-5	39,741		Air/Sea/Road	28257090	18
010813.06	Nickel(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals basis)	5GR	6018-89-9	7,724		Air/Sea/Road	29152990	18
010813.14	Nickel(II) acetate tetrahydrate, Puratronic|r, 99.999% (metals basis)	25GR	6018-89-9	30,071		Air/Sea/Road	29152990	18
010814.06	Nickel(II) carbonate (basic) hydrate, Puratronic|r, 99.996% (metals basis)	5GR	155775-31-8	4,670		Air/Sea/Road	28369990	
010814.14	Nickel(II) carbonate (basic) hydrate, Puratronic|r, 99.996% (metals basis)	25GR	155775-31-8	18,161		Air/Sea/Road	28369990	
010815.06	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	5GR	69098-15-3	3,360		Air/Sea/Road	28273500	
010815.14	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	25GR	69098-15-3	8,597		Air/Sea/Road	28273500	
010815.22	Nickel(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	100GR	69098-15-3	30,188		Air/Sea/Road	28273500	
010816.06	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals basis)	5GR	13478-00-7	1,569		Air/Sea/Road	28342990	18
010816.18	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals basis)	50GR	13478-00-7	6,544		Air/Sea/Road	28342990	18
010816.30	Nickel(II) nitrate hexahydrate, Puratronic|r, 99.9985% (metals basis)	250GR	13478-00-7	22,738		Air/Sea/Road	28342990	18
010819.06	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	5GR	1313-99-1	3,407		Air/Sea/Road	28254000	18
010819.14	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	25GR	1313-99-1	13,325		Air/Sea/Road	28254000	18
010819.22	Nickel(II) oxide, Puratronic|r, 99.998% (metals basis)	100GR	1313-99-1	29,128		Air/Sea/Road	28254000	18
010820.14	Nickel(II) sulfate hydrate, Puratronic|r, 99.9985% (metals basis)	25GR	15244-37-8	7,773		Air/Sea/Road	28332990	
010820.22	Nickel(II) sulfate hydrate, Puratronic|r, 99.9985% (metals basis)	100GR	15244-37-8	22,523		Air/Sea/Road	28332990	
010822.18	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	50GR	1313-96-8	10,496		Air/Sea/Road	28259090	18
010822.30	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	250GR	1313-96-8	39,504		Air/Sea/Road	28259090	18
010822.A1	Niobium(V) oxide, Puratronic|r, 99.9985% (metals basis)	1KG	1313-96-8	120,399		Air/Sea/Road	28259090	18
010823.02	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals basis), Os 42.8% min	0.5GR	12125-08-5	9,423		Air/Sea/Road	28439019	18
010823.03	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals basis), Os 42.8% min	1GR	12125-08-5	14,148		Air/Sea/Road	28439019	18
010823.06	Ammonium hexachloroosmate(IV), Premion|r, 99.99% (metals basis), Os 42.8% min	5GR	12125-08-5	65,801		Air/Sea/Road	28439019	18
010824.03	Ammonium tetrachloropalladate(II), Premion|r, 99.998% (metals basis), Pd 37%	1GR	13820-40-1	6,686		Air/Sea/Road	28429090	18
010824.06	Ammonium tetrachloropalladate(II), Premion|r, 99.998% (metals basis), Pd 37%	5GR	13820-40-1	32,783		Air/Sea/Road	28429090	18

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010824.14	Ammonium tetrachloropalladate(II), Premion|r, 99.998% (metals basis), Pd 37%	25GR	13820-40-1	143,395		Air/Sea/Road	28429090	18
010827.22	Phosphorus(V) oxide, Puratronic|r, 99.9925% (metals basis)	100GR	1314-56-3	20,400		Air/Sea/Road	28091000	18
010827.59	Phosphorus(V) oxide, Puratronic|r, 99.9925% (metals basis)	5x100GR	1314-56-3	104,363		Air/Sea/Road	28091000	18
010832.CG	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)	15x60CM		6,664	*	Air/Sea/Road	38011000	
010832.VA	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)	15x15CM		4,717	*	Air/Sea/Road	38011000	
010832.VU	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)	15x250CM		16,392	*	Air/Sea/Road	38011000	
010835.22	Zinc powder, average 4-7 micron, 97.5% (metals basis)	100GR	7440-66-6	1,839		Air/Sea/Road	79039000	18
010835.A1	Zinc powder, average 4-7 micron, 97.5% (metals basis)	1KG	7440-66-6	4,659		Air/Sea/Road	79039000	18
010835.D9	Zinc powder, average 4-7 micron, 97.5% (metals basis)	5x1KG	7440-66-6	15,683		Air/Sea/Road	79039000	18
010836.03	Tetraammineplatinum(II) chloride monohydrate, Premion|r, 99.995% (metals basis)	1GR	13933-33-0	11,156		Air/Sea/Road	28439019	
010836.06	Tetraammineplatinum(II) chloride monohydrate, Premion|r, 99.995% (metals basis)	5GR	13933-33-0	47,642		Air/Sea/Road	28439019	
010837.09	Potassium bromide, Puratronic|r, 99.999% (metals basis)	10GR	7758-02-3	10,413		Air/Sea/Road	28275120	18
010837.18	Potassium bromide, Puratronic|r, 99.999% (metals basis)	50GR	7758-02-3	35,850		Air/Sea/Road	28275120	18
010838.06	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	5GR	584-08-7	2,417		Air/Sea/Road	28364000	18
010838.14	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	25GR	584-08-7	8,124		Air/Sea/Road	28364000	18
010838.22	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	100GR	584-08-7	25,000		Air/Sea/Road	28364000	18
010838.88	Potassium carbonate, Puratronic|r, 99.997% (metals basis)	2.5GR	584-08-7	1,569		Air/Sea/Road	28364000	18
010839.18	Potassium chloride, Puratronic|r, 99.997% (metals basis)	50GR	7447-40-7	10,235	*	Air/Sea/Road	28273990	18
010839.30	Potassium chloride, Puratronic|r, 99.997% (metals basis)	250GR	7447-40-7	37,619	*	Air/Sea/Road	28273990	18
010840.14	Potassium dihydrogen phosphate, Puratronic|r, 99.999% (metals basis), Si 10ppm max	25GR	7778-77-0	16,392		Air/Sea/Road	28352400	18
010840.22	Potassium dihydrogen phosphate, Puratronic|r, 99.999% (metals basis), Si 10ppm max	100GR	7778-77-0	58,609		Air/Sea/Road	28352400	18
010841.09	Potassium fluoride dihydrate, Puratronic|r, 99.995% (metals basis)	10GR	13455-21-5	7,890	*	Air/Sea/Road	28261990	18
010841.18	Potassium fluoride dihydrate, Puratronic|r, 99.995% (metals basis)	50GR	13455-21-5	31,486	*	Air/Sea/Road	28261990	18
010842.06	Potassium iodide, Puratronic|r, 99.998% (metals basis)	5GR	7681-11-0	4,244		Air/Sea/Road	28276090	18
010842.14	Potassium iodide, Puratronic|r, 99.998% (metals basis)	25GR	7681-11-0	14,151		Air/Sea/Road	28276090	18
010842.22	Potassium iodide, Puratronic|r, 99.998% (metals basis)	100GR	7681-11-0	45,754		Air/Sea/Road	28276090	18
010843.14	Potassium niobium oxide, Puratronic|r, 99.999% (metals basis)	25GR	12030-85-2	8,808		Air/Sea/Road	28419000	
010843.22	Potassium niobium oxide, Puratronic|r, 99.999% (metals basis)	100GR	12030-85-2	29,008		Air/Sea/Road	28419000	
010844.06	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	5GR	7757-79-1	2,982	*	Air/Sea/Road	28342100	18
010844.18	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	50GR	7757-79-1	10,619	*	Air/Sea/Road	28342100	18
010844.30	Potassium nitrate, Puratronic|r, 99.995% (metals basis)	250GR	7757-79-1	43,042	*	Air/Sea/Road	28342100	18
010845.06	Potassium sulfate, Puratronic|r, 99.997% (metals basis)	5GR	7778-80-5	4,308		Air/Sea/Road	28332990	18

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010845.14	Potassium sulfate, Puratronic|r, 99.997% (metals basis)	25GR	7778-80-5	17,925		Air/Sea/Road	28332990	18
010846.04	Ammonium perrhenate(VII), Puratronic|r, 99.999% (metals basis)	2GR	13598-65-7	8,360		Air/Sea/Road	28053000	18
010846.09	Ammonium perrhenate(VII), Puratronic|r, 99.999% (metals basis)	10GR	13598-65-7	27,948		Air/Sea/Road	28053000	18
010849.02	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995% (metals basis)	0.5GR	15336-18-2	13,915		Air/Sea/Road	28439019	
010849.03	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995% (metals basis)	1GR	15336-18-2	23,585		Air/Sea/Road	28439019	
010849.06	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.995% (metals basis)	5GR	15336-18-2	106,014		Air/Sea/Road	28439019	
010851.09	Rubidium chloride, Puratronic|r, 99.975% (metals basis)	10GR	7791-11-9	7,712		Air/Sea/Road	28273990	18
010851.18	Rubidium chloride, Puratronic|r, 99.975% (metals basis)	50GR	7791-11-9	33,962		Air/Sea/Road	28273990	18
010852.03	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	1GR	13126-12-0	3,844		Air/Sea/Road	28342990	18
010852.09	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	10GR	13126-12-0	15,803		Air/Sea/Road	28342990	18
010852.18	Rubidium nitrate, Puratronic|r, 99.975% (metals basis)	50GR	13126-12-0	62,617		Air/Sea/Road	28342990	18
010854.06	Selenium(IV) oxide, Puratronic|r, 99.999% (metals basis)	5GR	7446-08-4	5,766		Air/Sea/Road	28112990	18
010854.14	Selenium(IV) oxide, Puratronic|r, 99.999% (metals basis)	25GR	7446-08-4	22,642		Air/Sea/Road	28112990	18
010855.14	Selenous acid, Puratronic|r, 99.999% (metals basis)	25GR	7783-00-8	24,647		Air/Sea/Road	28111990	18
010855.22	Selenous acid, Puratronic|r, 99.999% (metals basis)	100GR	7783-00-8	83,019		Air/Sea/Road	28111990	18
010856.14	Silicon(IV) oxide, Puratronic|r, 99.999% (metals basis)	25GR	7631-86-9	17,099		Air/Sea/Road	28112200	18
010856.22	Silicon(IV) oxide, Puratronic|r, 99.999% (metals basis)	100GR	7631-86-9	51,297		Air/Sea/Road	28112200	18
010857.06	Silver chloride, Premion|r, 99.997% (metals basis)	5GR	7783-90-6	5,118		Air/Sea/Road	28432900	18
010857.14	Silver chloride, Premion|r, 99.997% (metals basis)	25GR	7783-90-6	17,806		Air/Sea/Road	28432900	18
010857.22	Silver chloride, Premion|r, 99.997% (metals basis)	100GR	7783-90-6	44,575		Air/Sea/Road	28432900	18
010858.06	Silver nitrate, Premion|r, 99.9995% (metals basis)	5GR	7761-88-8	3,891		Air/Sea/Road	28432100	18
010858.14	Silver nitrate, Premion|r, 99.9995% (metals basis)	25GR	7761-88-8	11,651		Air/Sea/Road	28432100	18
010858.22	Silver nitrate, Premion|r, 99.9995% (metals basis)	100GR	7761-88-8	32,902		Air/Sea/Road	28432100	18
010860.14	Sodium bromide, Puratronic|r, 99.9955% (metals basis)	25GR	7647-15-6	12,382		Air/Sea/Road	28275110	18
010860.22	Sodium bromide, Puratronic|r, 99.9955% (metals basis)	100GR	7647-15-6	40,920		Air/Sea/Road	28275110	18
010861.06	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals basis)	5GR	497-19-8	4,928		Air/Sea/Road	28362090	18
010861.14	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals basis)	25GR	497-19-8	16,156		Air/Sea/Road	28362090	18
010861.22	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals basis)	100GR	497-19-8	46,548		Air/Sea/Road	28362090	18
010861.36	Sodium carbonate, anhydrous, Puratronic|r, 99.997% (metals basis)	500GR	497-19-8	169,693		Air/Sea/Road	28362090	18
010862.14	Sodium chloride, Puratronic|r, 99.998% (metals basis)	25GR	7647-14-5	7,348	*	Air/Sea/Road	25010090	NIL
010862.22	Sodium chloride, Puratronic|r, 99.998% (metals basis)	100GR	7647-14-5	18,161	*	Air/Sea/Road	25010090	NIL
010862.36	Sodium chloride, Puratronic|r, 99.998% (metals basis)	500GR	7647-14-5	60,494	*	Air/Sea/Road	25010090	NIL
010863.09	Sodium hydrogen carbonate, Puratronic|r, 99.998% (metals basis)	10GR	144-55-8	10,388		Air/Sea/Road	28363000	18
010863.18	Sodium hydrogen carbonate, Puratronic|r, 99.998% (metals basis)	50GR	144-55-8	38,089		Air/Sea/Road	28363000	18
010867.DJ	Cobalt rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7440-48-4	96,108		Air/Sea/Road	81052030	18

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010867.HF	Cobalt rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	10MM	7440-48-4	25,000		Air/Sea/Road	81052030	18
010870.14	Sodium dihydrogen phosphate monohydrate, Puratronic|r, 99.998% (metals basis)	25GR	10049-21-5	10,755		Air/Sea/Road	28352200	18
010870.22	Sodium dihydrogen phosphate monohydrate, Puratronic|r, 99.998% (metals basis)	100GR	10049-21-5	28,774		Air/Sea/Road	28352200	18
010871.06	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)	5GR		4,127		Air/Sea/Road	28276020	
010871.14	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)	25GR		11,309		Air/Sea/Road	28276020	
010871.22	Sodium iodide hydrate, Puratronic|r, 99.999% (metals basis)	100GR		33,608		Air/Sea/Road	28276020	
010872.06	Sodium niobium oxide, Puratronic|r, 99.997% (metals basis)	5GR	12034-09-2	10,690		Air/Sea/Road	28419000	
010872.14	Sodium niobium oxide, Puratronic|r, 99.997% (metals basis)	25GR	12034-09-2	43,632		Air/Sea/Road	28419000	
010873.06	Sodium nitrate, Puratronic|r, 99.999% (metals basis)	5GR	7631-99-4	4,703	*	Air/Sea/Road	28342990	18
010873.14	Sodium nitrate, Puratronic|r, 99.999% (metals basis)	25GR	7631-99-4	17,689	*	Air/Sea/Road	28342990	18
010873.22	Sodium nitrate, Puratronic|r, 99.999% (metals basis)	100GR	7631-99-4	46,344	*	Air/Sea/Road	28342990	18
010874.14	Sodium sulfate, Puratronic|r, 99.9955% (metals basis)	25GR	7757-82-6	13,678		Air/Sea/Road	28331100	18
010874.22	Sodium sulfate, Puratronic|r, 99.9955% (metals basis)	100GR	7757-82-6	33,233		Air/Sea/Road	28331100	18
010875.14	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals basis)	25GR	1330-43-4	5,271	*	Air/Sea/Road	28401100	18
010875.22	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals basis)	100GR	1330-43-4	15,566	*	Air/Sea/Road	28401100	18
010875.36	Sodium tetraborate, anhydrous, Puratronic|r, 99.998% (metals basis)	500GR	1330-43-4	56,840	*	Air/Sea/Road	28401100	18
010877.06	Strontium chloride hexahydrate, Puratronic|r, 99.9965% (metals basis)	5GR	10025-70-4	5,284		Air/Sea/Road	28273990	18
010877.14	Strontium chloride hexahydrate, Puratronic|r, 99.9965% (metals basis)	25GR	10025-70-4	21,816		Air/Sea/Road	28273990	18
010878.02	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	0.5GR	7783-48-4	1,816		Air/Sea/Road		
010878.06	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	5GR	7783-48-4	4,438		Air/Sea/Road	28261990	
010878.14	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	25GR	7783-48-4	17,335		Air/Sea/Road	28261990	
010878.22	Strontium fluoride, Puratronic|r, 99.99% (metals basis)	100GR	7783-48-4	48,232		Air/Sea/Road	28261990	
010879.06	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	5GR	10042-76-9	2,631		Air/Sea/Road	28342990	18
010879.14	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	25GR	10042-76-9	8,727		Air/Sea/Road	28342990	18
010879.22	Strontium nitrate, Puratronic|r, 99.9965% (metals basis)	100GR	10042-76-9	26,886		Air/Sea/Road	28342990	18
010880.06	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	5GR	7721-01-9	3,526		Air/Sea/Road	28273990	18
010880.14	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	25GR	7721-01-9	10,208		Air/Sea/Road	28273990	18
010880.22	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	100GR	7721-01-9	32,546		Air/Sea/Road	28273990	18
010881.14	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excluding Nb), Nb 50ppm max	25GR	1314-61-0	13,089		Air/Sea/Road	28259090	18
010881.22	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excluding Nb), Nb 50ppm max	100GR	1314-61-0	48,585		Air/Sea/Road	28259090	18
010881.36	Tantalum(V) oxide, Puratronic|r, 99.993% (metals basis excluding Nb), Nb 50ppm max	500GR	1314-61-0	163,797		Air/Sea/Road	28259090	18
010882.14	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	25GR	7446-07-3	11,909		Air/Sea/Road	28112990	18

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010882.22	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	100GR	7446-07-3	28,729		Air/Sea/Road	28112990	18
010882.36	Tellurium(IV) oxide, Puratronic|r, 99.9995% (metals basis)	500GR	7446-07-3	126,768		Air/Sea/Road	28112990	18
010891.06	Tin(IV) oxide, Puratronic|r, 99.996% (metals basis)	5GR	18282-10-5	9,576		Air/Sea/Road	28259090	18
010891.14	Tin(IV) oxide, Puratronic|r, 99.996% (metals basis)	25GR	18282-10-5	36,673		Air/Sea/Road	28259090	18
010894.06	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	5GR	1370709-86-6	3,655		Air/Sea/Road	28273990	18
010894.14	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	25GR	1370709-86-6	14,504		Air/Sea/Road	28273990	18
010894.22	Tin(II) chloride hydrate, Puratronic|r, 99.995% (metals basis)	100GR	1370709-86-6	43,395		Air/Sea/Road	28273990	18
010895.03	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.998% (metals basis)	1GR	10580-03-7	3,254		Air/Sea/Road	29319090	18
010895.09	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.998% (metals basis)	10GR	10580-03-7	4,586		Air/Sea/Road	29319090	18
010895.18	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.998% (metals basis)	50GR	10580-03-7	15,683		Air/Sea/Road	29319090	18
010897.09	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	10GR	13463-67-7	13,915		Air/Sea/Road	28230090	18
010897.18	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	50GR	13463-67-7	46,344		Air/Sea/Road	28230090	18
010897.30	Titanium(IV) oxide, Puratronic|r, 99.995% (metals basis)	250GR	13463-67-7	154,953		Air/Sea/Road	28230090	18
010899.14	Ammonium tungsten oxide pentahydrate, Puratronic|r, 99.999% (metals basis)	25GR	1311-93-9	7,724		Air/Sea/Road	28418090	
010899.22	Ammonium tungsten oxide pentahydrate, Puratronic|r, 99.999% (metals basis)	100GR	1311-93-9	23,231		Air/Sea/Road	28418090	
010902.06	Ammonium vanadium oxide, Puratronic|r, 99.995% (metals basis)	5GR	7803-55-6	8,277		Air/Sea/Road	28419000	18
010902.14	Ammonium vanadium oxide, Puratronic|r, 99.995% (metals basis)	25GR	7803-55-6	27,239		Air/Sea/Road	28419000	18
010904.04	Vanadium(V) oxide, 99.99% (metals basis)	2GR	1314-62-1	4,175		Air/Sea/Road	28253090	18
010904.09	Vanadium(V) oxide, 99.99% (metals basis)	10GR	1314-62-1	11,687		Air/Sea/Road	28253090	18
010904.18	Vanadium(V) oxide, 99.99% (metals basis)	50GR	1314-62-1	47,642		Air/Sea/Road	28253090	18
010910.03	Holmium(III) oxide, REacton|r, 99.995% (REO)	1GR	12055-62-8	3,313		Air/Sea/Road	28469090	18
010910.06	Holmium(III) oxide, REacton|r, 99.995% (REO)	5GR	12055-62-8	10,082		Air/Sea/Road	28469090	18
010910.14	Holmium(III) oxide, REacton|r, 99.995% (REO)	25GR	12055-62-8	38,562		Air/Sea/Road	28469090	18
010912.03	Lutetium(III) oxide, REacton|r, 99.995% (metals basis), REM 50ppm	1GR	12032-20-1	12,029		Air/Sea/Road	28469090	18
010912.06	Lutetium(III) oxide, REacton|r, 99.995% (metals basis), REM 50ppm	5GR	12032-20-1	49,528		Air/Sea/Road	28469090	18
010914.06	Praseodymium(III, IV) oxide, REacton|r, 99.996% (REO)	5GR	12037-29-5	5,838		Air/Sea/Road	28461090	18
010914.14	Praseodymium(III, IV) oxide, REacton|r, 99.996% (REO)	25GR	12037-29-5	14,623		Air/Sea/Road	28461090	18
010915.06	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 100ppm	5GR	12060-58-1	4,175		Air/Sea/Road	28469010	
010915.14	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 100ppm	25GR	12060-58-1	14,387		Air/Sea/Road	28469010	
010915.22	Samarium(III) oxide, REacton|r, 99.998% (metals basis), REM 100ppm	100GR	12060-58-1	37,853		Air/Sea/Road	28469010	
010916.03	Scandium(III) oxide, REacton|r, 99.998% (metals basis), REM 50ppm max	1GR	12060-08-1	6,416		Air/Sea/Road	28469090	18
010916.06	Scandium(III) oxide, REacton|r, 99.998% (metals basis), REM 50ppm max	5GR	12060-08-1	27,005		Air/Sea/Road	28469090	18
010917.03	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	1GR	12037-01-3	4,539		Air/Sea/Road	28469010	
010917.06	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	5GR	12037-01-3	20,520		Air/Sea/Road	28469010	
010917.14	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	25GR	12037-01-3	87,970		Air/Sea/Road	28469010	
010917.22	Terbium(III,IV) oxide, REacton|r, 99.998% (REO)	100GR	12037-01-3	POR		Air/Sea/Road		
010918.03	Thulium(III) oxide, REacton|r, 99.997% (REO)	1GR	12036-44-1	10,566		Air/Sea/Road	28469010	
010918.06	Thulium(III) oxide, REacton|r, 99.997% (REO)	5GR	12036-44-1	37,736		Air/Sea/Road	28469010	
010919.06	Ytterbium(III) oxide, REacton|r, 99.998% (REO)	5GR	1314-37-0	4,976		Air/Sea/Road	28469090	18
010919.14	Ytterbium(III) oxide, REacton|r, 99.998% (REO)	25GR	1314-37-0	18,985		Air/Sea/Road	28469090	18

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010922.22	Boron carbide, 90+%	100GR	12069-32-8	3,432	*	Air/Sea/Road	28439019	
010922.36	Boron carbide, 90+%	500GR	12069-32-8	14,151	*	Air/Sea/Road	28439019	
010923.18	Calcium oxide, 99.95% (metals basis)	50GR	1305-78-8	4,647		Air/Sea/Road	28259020	18
010923.30	Calcium oxide, 99.95% (metals basis)	250GR	1305-78-8	18,395		Air/Sea/Road	28259020	18
010923.A1	Calcium oxide, 99.95% (metals basis)	1KG	1305-78-8	57,783		Air/Sea/Road	28259020	18
010924.06	Cesium carbonate, 99.9% (metals basis)	5GR	534-17-8	2,464		Air/Sea/Road	28369990	18
010924.14	Cesium carbonate, 99.9% (metals basis)	25GR	534-17-8	4,022		Air/Sea/Road	28369990	18
010924.22	Cesium carbonate, 99.9% (metals basis)	100GR	534-17-8	11,367		Air/Sea/Road	28369990	18
010924.36	Cesium carbonate, 99.9% (metals basis)	500GR	534-17-8	37,499		Air/Sea/Road	28369990	18
010926.22	Carbon, activated, 2mm & down	100GR		2,890		Air/Sea/Road	38021000	
010926.30	Carbon, activated, 2mm & down	250GR		4,787		Air/Sea/Road	38021000	
010926.A1	Carbon, activated, 2mm & down	1KG		14,034		Air/Sea/Road	38021000	
010928.BQ	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	5CM	7440-02-0	4,386		Air/Sea/Road	75040000	18
010928.BU	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	25CM	7440-02-0	15,330		Air/Sea/Road	75040000	18
010928.BY	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	100CM	7440-02-0	45,754		Air/Sea/Road	75040000	18
010929.BU	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995% (metals basis)	25CM	7440-02-0	7,071		Air/Sea/Road	75040000	18
010929.BY	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995% (metals basis)	100CM	7440-02-0	19,574		Air/Sea/Road	75040000	18
010929.CQ	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995% (metals basis)	5x100CM	7440-02-0	72,523		Air/Sea/Road	75040000	18
010930.G1	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	1M	7440-02-0	9,209		Air/Sea/Road	75040000	18
010930.G5	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	5M	7440-02-0	30,307		Air/Sea/Road	75040000	18
010931.G2	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	2M	7440-02-0	10,141		Air/Sea/Road	75040000	18
010931.G6	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	10M	7440-02-0	35,377		Air/Sea/Road	75040000	18
010931.H2	Nickel wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	50M	7440-02-0	131,132		Air/Sea/Road	75040000	18
010932.G2	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals basis)	2M	7440-02-0	7,735		Air/Sea/Road	75040000	18
010932.G6	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals basis)	10M	7440-02-0	22,523		Air/Sea/Road	75040000	18
010932.H2	Nickel wire, 0.1mm (0.004in) dia, Puratronic|r, 99.994% (metals basis)	50M	7440-02-0	92,806		Air/Sea/Road	75040000	18
010933.G5	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als basis)	5M	7440-02-0	4,622		Air/Sea/Road	75040000	18
010933.G9	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als basis)	25M	7440-02-0	14,623		Air/Sea/Road	75040000	18
010933.H4	Nickel wire, 0.05mm (0.002in) dia, Puratronic|r, 99.99% (met als basis)	100M	7440-02-0	51,769		Air/Sea/Road	75040000	18
010934.BU	Iron wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	25CM	7439-89-6	21,463		Air/Sea/Road	72052990	18
010934.BY	Iron wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	100CM	7439-89-6	61,084		Air/Sea/Road	72052990	18
010935.BW	Iron wire, 1.0mm (0.04in) dia, Puratronic|r, 99.995% (metals basis)	50CM	7439-89-6	10,577		Air/Sea/Road	72052990	18
010935.CB	Iron wire, 1.0mm (0.04in) dia, Puratronic|r, 99.995% (metals basis)	250CM	7439-89-6	41,037		Air/Sea/Road	72052990	18
010936.G1	Iron wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	1M	7439-89-6	11,203		Air/Sea/Road	72052990	18
010936.G5	Iron wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	5M	7439-89-6	41,627		Air/Sea/Road	72052990	18
010937.G1	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals basis)	1M	7439-89-6	8,585		Air/Sea/Road	72052990	18
010937.G5	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals basis)	5M	7439-89-6	30,071		Air/Sea/Road	72052990	18
010937.G9	Iron wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals basis)	25M	7439-89-6	116,155		Air/Sea/Road	72052990	18

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010938.G6	Iron wire, 0.1mm (0.004in) dia, Puratronic|r, 99.998% (metals basis)	10M	7439-89-6	18,751		Air/Sea/Road	72052990	18
010938.H2	Iron wire, 0.1mm (0.004in) dia, Puratronic|r, 99.998% (metals basis)	50M	7439-89-6	66,744		Air/Sea/Road	72052990	18
010945.BP	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	2CM	7440-48-4	7,323		Air/Sea/Road	81052030	18
010945.BS	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	10CM	7440-48-4	25,590		Air/Sea/Road	81052030	18
010945.BW	Cobalt wire, 2.0mm (0.08in) dia, Puratronic|r, 99.995% (metals basis)	50CM	7440-48-4	76,061		Air/Sea/Road	81052030	18
010946.BU	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995% (metals basis)	25CM	7440-48-4	14,623		Air/Sea/Road	81052030	18
010946.BY	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.995% (metals basis)	100CM	7440-48-4	46,580		Air/Sea/Road	81052030	18
010947.BW	Cobalt wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	50CM	7440-48-4	10,602		Air/Sea/Road	81052030	18
010947.G2	Cobalt wire, 0.5mm (0.02in) dia, Puratronic|r, 99.995% (metals basis)	2M	7440-48-4	36,556		Air/Sea/Road	81052030	18
010948.G1	Cobalt wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals basis)	1M	7440-48-4	14,623		Air/Sea/Road	81052030	18
010948.G5	Cobalt wire, 0.25mm (0.01in) dia, Puratronic|r, 99.995% (metals basis)	5M	7440-48-4	54,718		Air/Sea/Road	81052030	18
010949.G1	Cobalt wire, 0.1mm (0.004in) dia, Puratronic|r, 99.995% (metals basis)	1M	7440-48-4	7,406		Air/Sea/Road	81052030	18
010949.G5	Cobalt wire, 0.1mm (0.004in) dia, Puratronic|r, 99.995% (metals basis)	5M	7440-48-4	26,533		Air/Sea/Road	81052030	18
010950.GZ	Copper foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	25x1000MM	7440-50-8	12,735		Air/Sea/Road	74061000	18
010950.HV	Copper foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	25x200MM	7440-50-8	5,838		Air/Sea/Road	74061000	18
010951.09	Copper discs, 9.0^+0.127mm (0.354^+0.005in) dia x 0.8^+0.051mm (0.03^+0.002in) thick, 99.9995% (metals basis)	10GR	7440-50-8	10,861		Air/Sea/Road	74061000	18
010951.18	Copper discs, 9.0^+0.127mm (0.354^+0.005in) dia x 0.8^+0.051mm (0.03^+0.002in) thick, 99.9995% (metals basis)	50GR	7440-50-8	46,107		Air/Sea/Road	74061000	18
010953.18	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metals basis)	50GR	7440-50-8	11,309		Air/Sea/Road	74061000	18
010953.30	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metals basis)	250GR	7440-50-8	42,570		Air/Sea/Road	74061000	18
010953.A1	Copper shot, 4-6mm (0.16-0.24in), Puratronic|r, 99.999% (metals basis)	1KG	7440-50-8	124,056		Air/Sea/Road	74061000	18
010954.FI	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	50x50MM	7440-50-8	4,258		Air/Sea/Road	74061000	18
010954.GB	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	50x250MM	7440-50-8	9,456		Air/Sea/Road	74061000	18
010954.HC	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	50x1000MM	7440-50-8	28,419		Air/Sea/Road	74061000	18
010955.14	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (metals basis)	25GR	7440-50-8	9,693		Air/Sea/Road	74061000	18
010955.22	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (metals basis)	100GR	7440-50-8	28,774		Air/Sea/Road	74061000	18
010955.36	Copper shot, 6mm (0.24in) & down, Puratronic|r, 99.9999% (metals basis)	500GR	7440-50-8	111,321		Air/Sea/Road	74061000	18
010956.BP	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals basis)	2CM	7440-06-4	11,651		Air/Sea/Road	71101110	3
010956.BS	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals basis)	10CM	7440-06-4	42,925		Air/Sea/Road	71101110	3
010956.BW	Platinum wire, 1.0mm (0.04in) dia, Premion|r, 99.997% (metals basis)	50CM	7440-06-4	159,433		Air/Sea/Road	71101110	3
010957.BS	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals basis)	10CM	7440-06-4	16,273		Air/Sea/Road	71101110	3
010957.BW	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals basis)	50CM	7440-06-4	63,206		Air/Sea/Road	71101110	3

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010957.CB	Platinum wire, 0.5mm (0.02in) dia, Premion|r, 99.997% (metals basis)	250CM	7440-06-4	193,395		Air/Sea/Road	71101110	3
010958.BS	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals basis)	10CM	7440-06-4	6,970		Air/Sea/Road	71101110	3
010958.BW	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals basis)	50CM	7440-06-4	24,411		Air/Sea/Road	71101110	3
010958.CB	Platinum wire, 0.25mm (0.01in) dia, Premion|r, 99.997% (metals basis)	250CM	7440-06-4	94,812		Air/Sea/Road	71101110	3
010959.G1	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	1M	7440-06-4	9,504		Air/Sea/Road	71101110	3
010959.G5	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	5M	7440-06-4	40,920		Air/Sea/Road	71101110	3
010959.G9	Platinum wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	25M	7440-06-4	POR		Air/Sea/Road		
010961.BW	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals basis)	50CM	7440-05-3	20,873		Air/Sea/Road	71102100	3
010961.CB	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals basis)	250CM	7440-05-3	97,169		Air/Sea/Road	71102100	3
010961.CD	Palladium wire, 0.5mm (0.02in) dia, Premion|r, 99.99+% (metals basis)	1000CM	7440-05-3	314,739		Air/Sea/Road	71102100	3
010962.G1	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals basis)	1M	7440-05-3	11,910		Air/Sea/Road	71102100	3
010962.G5	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals basis)	5M	7440-05-3	52,358		Air/Sea/Road	71102100	3
010962.G9	Palladium wire, 0.25mm (0.01in) dia, Premion|r, 99.99% (metals basis)	25M	7440-05-3	215,918		Air/Sea/Road	71102100	3
010963.G5	Palladium wire, 0.1mm (0.004in) dia, Premion|r, 99.99% (metals basis)	5M	7440-05-3	8,378		Air/Sea/Road	71102100	3
010963.G9	Palladium wire, 0.1mm (0.004in) dia, Premion|r, 99.99% (metals basis)	25M	7440-05-3	39,858		Air/Sea/Road	71102100	3
010964.BO	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals basis)	1CM	7440-57-5	9,882		Air/Sea/Road	71081200	3
010964.BQ	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals basis)	5CM	7440-57-5	39,269		Air/Sea/Road	71081200	3
010964.BU	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.9985% (metals basis)	25CM	7440-57-5	168,041		Air/Sea/Road	71081200	3
010965.BP	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals basis)	2CM	7440-57-5	9,528		Air/Sea/Road	71081200	3
010965.BS	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals basis)	10CM	7440-57-5	26,650		Air/Sea/Road	71081200	3
010965.BW	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.9985% (metals basis)	50CM	7440-57-5	110,142		Air/Sea/Road	71081200	3
010966.BQ	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	5CM	7440-57-5	6,168		Air/Sea/Road	71081200	3
010966.BU	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	25CM	7440-57-5	23,585		Air/Sea/Road	71081200	3
010966.BY	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	100CM	7440-57-5	68,867		Air/Sea/Road	71081200	3
010966.CB	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	250CM	7440-57-5	157,310		Air/Sea/Road	71081200	3
010967.BU	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals basis)	25CM	7440-57-5	9,081		Air/Sea/Road	71081200	3
010967.BY	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals basis)	100CM	7440-57-5	26,769		Air/Sea/Road	71081200	3
010967.CC	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.998% (metals basis)	500CM	7440-57-5	97,287		Air/Sea/Road	71081200	3
010968.G1	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals basis)	1M	7440-57-5	6,369		Air/Sea/Road	71081200	3
010968.G5	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals basis)	5M	7440-57-5	23,112		Air/Sea/Road	71081200	3
010968.G9	Gold wire, 0.1mm (0.004in) dia, Premion|r, 99.998% (metals basis)	25M	7440-57-5	84,669		Air/Sea/Road	71081200	3
010969.G5	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals basis)	5M	7440-57-5	10,341		Air/Sea/Road	71081200	3

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010969.G9	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals basis)	25M	7440-57-5	37,972		Air/Sea/Road	71081200	3
010969.H4	Gold wire, 0.05mm (0.002in) dia, Premion|r, 99.995% (metals basis)	100M	7440-57-5	110,142		Air/Sea/Road	71081200	3
010970.G6	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (metals basis)	10M	7440-50-8	6,038		Air/Sea/Road	74061000	18
010970.H2	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (metals basis)	50M	7440-50-8	16,156		Air/Sea/Road	74061000	18
010970.H6	Copper wire, 0.025mm (0.001in) dia, Puratronic|r, 99.995% (metals basis)	200M	7440-50-8	46,107		Air/Sea/Road	74061000	18
010971.G6	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.9985% (metals basis)	10M	7440-50-8	7,334		Air/Sea/Road	74061000	18
010971.H2	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.9985% (metals basis)	50M	7440-50-8	28,774		Air/Sea/Road	74061000	18
010972.G6	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9985% (metals basis)	10M	7440-50-8	8,680		Air/Sea/Road	74061000	18
010972.H2	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9985% (metals basis)	50M	7440-50-8	30,188		Air/Sea/Road	74061000	18
010973.G5	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	5M	7440-50-8	11,345		Air/Sea/Road	74061000	18
010973.G9	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	25M	7440-50-8	33,372		Air/Sea/Road	74061000	18
010973.H4	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	100M	7440-50-8	110,495		Air/Sea/Road	74061000	18
010974.G1	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	1M	7440-50-8	10,636		Air/Sea/Road	74061000	18
010974.G5	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	5M	7440-50-8	37,736		Air/Sea/Road	74061000	18
010974.G9	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	25M	7440-50-8	138,443		Air/Sea/Road	74061000	18
010975.BW	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	50CM	7440-50-8	10,719		Air/Sea/Road	74061000	18
010975.BZ	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	150CM	7440-50-8	26,180		Air/Sea/Road	74061000	18
010975.CC	Copper wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	500CM	7440-50-8	84,552		Air/Sea/Road	74061000	18
010978.06	Potassium iodide, 99.995% (metals basis)	5GR	7681-11-0	4,811		Air/Sea/Road	28276090	18
010978.14	Potassium iodide, 99.995% (metals basis)	25GR	7681-11-0	12,265		Air/Sea/Road	28276090	18
010978.22	Potassium iodide, 99.995% (metals basis)	100GR	7681-11-0	43,278		Air/Sea/Road	28276090	18
010979.AP	Potassium hydroxide, 30% w/v aq. soln.	500ML	1310-58-3	4,139		Air/Sea/Road	28152000	18
010979.K2	Potassium hydroxide, 30% w/v aq. soln.	1L	1310-58-3	4,906		Air/Sea/Road	28152000	18
010980.04	Potassium fluoride, 99.99% (metals basis)	2GR	7789-23-3	2,971	*	Air/Sea/Road	28261990	18
010980.09	Potassium fluoride, 99.99% (metals basis)	10GR	7789-23-3	8,243	*	Air/Sea/Road	28261990	18
010980.18	Potassium fluoride, 99.99% (metals basis)	50GR	7789-23-3	28,185	*	Air/Sea/Road	28261990	18
010981.22	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	100GR	6381-79-9	1,994		Air/Sea/Road	28364000	18
010981.36	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	500GR	6381-79-9	3,432		Air/Sea/Road	28364000	18
010982.14	Potassium bromide, 99.92% (metals basis)	25GR	7758-02-3	3,560		Air/Sea/Road	28275120	18
010982.22	Potassium bromide, 99.92% (metals basis)	100GR	7758-02-3	9,045		Air/Sea/Road	28275120	18
010983.AA	Perchloric acid, 70%, 99.9985% (metals basis)	5ML	7601-90-3	2,901		Air/Sea/Road	28111990	18
010983.AD	Perchloric acid, 70%, 99.9985% (metals basis)	50ML	7601-90-3	4,481		Air/Sea/Road	28111990	18
010983.AK	Perchloric acid, 70%, 99.9985% (metals basis)	250ML	7601-90-3	15,920		Air/Sea/Road	28111990	18
010984.AC	Nitric acid, 65-70%, 99.9999% (metals basis)	25ML	7697-37-2	5,460	*	Air/Sea/Road	28080010	18
010984.AK	Nitric acid, 65-70%, 99.9999% (metals basis)	250ML	7697-37-2	22,995	*	Air/Sea/Road	28080010	18
010984.AP	Nitric acid, 65-70%, 99.9999% (metals basis)	500ML	7697-37-2	36,556	*	Air/Sea/Road	28080010	18
010985.03	Lithium nitrate, anhydrous, 99.98% (metals basis)	1GR	7790-69-4	3,126		Air/Sea/Road	28342990	18
010985.09	Lithium nitrate, anhydrous, 99.98% (metals basis)	10GR	7790-69-4	4,150		Air/Sea/Road	28342990	18
010985.18	Lithium nitrate, anhydrous, 99.98% (metals basis)	50GR	7790-69-4	14,977		Air/Sea/Road	28342990	18
010985.30	Lithium nitrate, anhydrous, 99.98% (metals basis)	250GR	7790-69-4	65,684		Air/Sea/Road	28342990	18
010986.14	Lithium fluoride, 99.98% (metals basis)	25GR	7789-24-4	7,161		Air/Sea/Road	28261990	18
010986.22	Lithium fluoride, 99.98% (metals basis)	100GR	7789-24-4	28,642		Air/Sea/Road	28261990	18
010989.AC	Hydrofluoric acid, 99.99% (metals basis) 40% min	25ML	7664-39-3	3,043	*	Air/Sea/Road	28111100	18
010989.AK	Hydrofluoric acid, 99.99% (metals basis) 40% min	250ML	7664-39-3	5,579	*	Air/Sea/Road	28111100	18

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010989.AU	Hydrofluoric acid, 99.99% (metals basis) 40% min	1000ML	7664-39-3	15,213	*	Air/Sea/Road	28111100	18
010990.AC	Hydrochloric acid, 99.999999% (metals basis), 33% min	25ML	7647-01-0	7,618	*	Air/Sea/Road	28061000	18
010990.AK	Hydrochloric acid, 99.999999% (metals basis), 33% min	250ML	7647-01-0	35,377	*	Air/Sea/Road	28061000	18
010990.AU	Hydrochloric acid, 99.999999% (metals basis), 33% min	1000ML	7647-01-0	113,560	*	Air/Sea/Road	28061000	18
010991.AA	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	5ML	10035-10-6	2,100		Air/Sea/Road	28111990	18
010991.AE	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	100ML	10035-10-6	14,857		Air/Sea/Road	28111990	18
010991.AP	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	500ML	10035-10-6	61,084		Air/Sea/Road	28111990	18
010992.14	Cesium iodide, 99.999% (metals basis)	25GR	7789-17-5	7,748		Air/Sea/Road	28276090	18
010992.22	Cesium iodide, 99.999% (metals basis)	100GR	7789-17-5	22,523		Air/Sea/Road	28276090	18
010993.14	Cesium chloride, 99.999% (metals basis)	25GR	7647-17-8	5,059		Air/Sea/Road	28273990	18
010993.22	Cesium chloride, 99.999% (metals basis)	100GR	7647-17-8	14,034		Air/Sea/Road	28273990	18
010994.AC	Acetic acid, glacial, 99.9985% (metals basis)	25ML	64-19-7	5,223		Air/Sea/Road	29152100	18
010994.AE	Acetic acid, glacial, 99.9985% (metals basis)	100ML	64-19-7	15,330		Air/Sea/Road	29152100	18
010994.AP	Acetic acid, glacial, 99.9985% (metals basis)	500ML	64-19-7	61,557		Air/Sea/Road	29152100	18
010995.02	Barium chloride, anhydrous, 99.998% (metals basis)	0.5GR	10361-37-2	2,370		Air/Sea/Road	28273990	18
010995.06	Barium chloride, anhydrous, 99.998% (metals basis)	5GR	10361-37-2	2,831		Air/Sea/Road	28273990	18
010995.14	Barium chloride, anhydrous, 99.998% (metals basis)	25GR	10361-37-2	9,175		Air/Sea/Road	28273990	18
010995.22	Barium chloride, anhydrous, 99.998% (metals basis)	100GR	10361-37-2	31,133		Air/Sea/Road	28273990	18
010996.14	Calcium carbonate, 99.95% (metals basis)	25GR	471-34-1	5,142		Air/Sea/Road	28365000	18
010996.22	Calcium carbonate, 99.95% (metals basis)	100GR	471-34-1	10,591		Air/Sea/Road	28365000	18
010998.14	Calcium fluoride, 99.95% (metals basis)	25GR	7789-75-5	7,159		Air/Sea/Road	28261990	18
010998.22	Calcium fluoride, 99.95% (metals basis)	100GR	7789-75-5	21,343		Air/Sea/Road	28261990	18
010999.09	Zinc selenide, 99.999% (metals basis)	10GR	1315-09-9	4,552		Air/Sea/Road	28429090	18
010999.18	Zinc selenide, 99.999% (metals basis)	50GR	1315-09-9	15,683		Air/Sea/Road	28429090	18
010999.30	Zinc selenide, 99.999% (metals basis)	250GR	1315-09-9	57,783		Air/Sea/Road	28429090	18
011000.AB	Sulfuric acid, 99.9999% (metals basis), 92% min	10ML	7664-93-9	3,902	*	Air/Sea/Road	28070010	18
011000.AE	Sulfuric acid, 99.9999% (metals basis), 92% min	100ML	7664-93-9	17,806	*	Air/Sea/Road	28070010	18
011000.AP	Sulfuric acid, 99.9999% (metals basis), 92% min	500ML	7664-93-9	65,094	*	Air/Sea/Road	28070010	18
011003.06	Sodium fluoride, 99.99% (metals basis)	5GR	7681-49-4	2,878	*	Air/Sea/Road	28261990	18
011003.14	Sodium fluoride, 99.99% (metals basis)	25GR	7681-49-4	5,838	*	Air/Sea/Road	28261990	18
011003.22	Sodium fluoride, 99.99% (metals basis)	100GR	7681-49-4	16,746	*	Air/Sea/Road	28261990	18
011005.06	Sodium acetate, anhydrous, 99.997% (metals basis)	5GR	127-09-3	2,665		Air/Sea/Road	29152990	18
011005.14	Sodium acetate, anhydrous, 99.997% (metals basis)	25GR	127-09-3	10,897		Air/Sea/Road	29152990	18
011005.22	Sodium acetate, anhydrous, 99.997% (metals basis)	100GR	127-09-3	35,494		Air/Sea/Road	29152990	18
011008.14	Potassium nitrate, 99.994% (metals basis)	25GR	7757-79-1	6,497	*	Air/Sea/Road	28342100	18
011008.22	Potassium nitrate, 99.994% (metals basis)	100GR	7757-79-1	22,288	*	Air/Sea/Road	28342100	18
011009.06	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	5GR	7440-31-5	4,689		Air/Sea/Road	80070000	
011009.14	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	25GR	7440-31-5	17,689		Air/Sea/Road	80070000	
011009.22	Tin shot, 3mm (0.1in), Puratronic|r, 99.9999% (metals basis)	100GR	7440-31-5	54,150		Air/Sea/Road	80070000	
011010.14	Tin shot, 3mm (0.1in), 99.999% (metals basis)	25GR	7440-31-5	11,192		Air/Sea/Road	80070000	
011010.22	Tin shot, 3mm (0.1in), 99.999% (metals basis)	100GR	7440-31-5	33,608		Air/Sea/Road	80070000	
011010.36	Tin shot, 3mm (0.1in), 99.999% (metals basis)	500GR	7440-31-5	111,555		Air/Sea/Road	80070000	
011013.04	Tin powder, -100 mesh, 99.995% (metals basis)	2GR	7440-31-5	2,617		Air/Sea/Road	80070000	
011013.09	Tin powder, -100 mesh, 99.995% (metals basis)	10GR	7440-31-5	10,755		Air/Sea/Road	80070000	
011013.18	Tin powder, -100 mesh, 99.995% (metals basis)	50GR	7440-31-5	39,621		Air/Sea/Road	80070000	
011013.30	Tin powder, -100 mesh, 99.995% (metals basis)	250GR	7440-31-5	139,150		Air/Sea/Road	80070000	
011019.18	Sodium chloride, Optical Grade	50GR	7647-14-5	6,744		Air/Sea/Road	25010090	NIL
011019.30	Sodium chloride, Optical Grade	250GR	7647-14-5	30,543		Air/Sea/Road	25010090	NIL

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011020.04	Strontium fluoride, Optical Grade	2GR	7783-48-4	4,186		Air/Sea/Road	28261990	
011020.09	Strontium fluoride, Optical Grade	10GR	7783-48-4	11,428		Air/Sea/Road	28261990	
011020.18	Strontium fluoride, Optical Grade	50GR	7783-48-4	47,523		Air/Sea/Road	28261990	
011021.09	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	10GR	7783-40-6	8,113		Air/Sea/Road	28261910	
011021.18	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	50GR	7783-40-6	29,481		Air/Sea/Road	28261910	
011022.09	Calcium fluoride, 99%	10GR	7789-75-5	3,574		Air/Sea/Road	28261990	18
011022.18	Calcium fluoride, 99%	50GR	7789-75-5	9,540		Air/Sea/Road	28261990	18
011022.30	Calcium fluoride, 99%	250GR	7789-75-5	38,089		Air/Sea/Road	28261990	18
011023.09	Sodium fluoride, Optical Grade	10GR	7681-49-4	6,486	*	Air/Sea/Road	28261990	18
011023.18	Sodium fluoride, Optical Grade	50GR	7681-49-4	23,585	*	Air/Sea/Road	28261990	18
011024.06	Indium powder, -325 mesh, 99.99% (metals basis)	5GR	7440-74-6	7,053		Air/Sea/Road	81129200	18
011024.14	Indium powder, -325 mesh, 99.99% (metals basis)	25GR	7440-74-6	29,598		Air/Sea/Road	81129200	18
011026.09	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	10GR	7440-74-6	5,271		Air/Sea/Road	81129200	18
011026.18	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	50GR	7440-74-6	20,990		Air/Sea/Road	81129200	18
011026.30	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	250GR	7440-74-6	83,962		Air/Sea/Road	81129200	18
011027.09	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	10GR	7440-74-6	5,671		Air/Sea/Road	81129200	18
011027.18	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	50GR	7440-74-6	19,930		Air/Sea/Road	81129200	18
011027.30	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	250GR	7440-74-6	86,910		Air/Sea/Road	81129200	18
011029.01	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	0.25GR	15492-38-3	5,095		Air/Sea/Road	28439019	
011029.03	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	1GR	15492-38-3	12,499		Air/Sea/Road	28439019	
011029.06	Rhodium(III) iodide, 99.9% (metals basis), Rh 20.8% min	5GR	15492-38-3	51,533		Air/Sea/Road	28439019	
011030.03	Iridium(III) chloride hydrate, 99.8% (metals basis)	1GR	14996-61-3	8,867		Air/Sea/Road	28439019	
011030.06	Iridium(III) chloride hydrate, 99.8% (metals basis)	5GR	14996-61-3	38,325		Air/Sea/Road	28439019	
011030.14	Iridium(III) chloride hydrate, 99.8% (metals basis)	25GR	14996-61-3	191,390		Air/Sea/Road	28439019	
011030.18	Iridium(III) chloride hydrate, 99.8% (metals basis)	50GR	14996-61-3	POR		Air/Sea/Road		
011031.03	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	1GR	110802-84-1	12,735		Air/Sea/Road	28439019	
011031.06	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	5GR	110802-84-1	46,463		Air/Sea/Road	28439019	
011031.14	Dihydrogen hexachloroiridate(IV) hydrate, 99% (metals basis), Ir 38-42%	25GR	110802-84-1	143,514		Air/Sea/Road	28439019	
011032.01	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	0.25GR	20765-98-4	6,981		Air/Sea/Road	28273990	18
011032.03	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	1GR	20765-98-4	27,122		Air/Sea/Road	28273990	18
011032.06	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	5GR	20765-98-4	118,041		Air/Sea/Road	28273990	18
011032.14	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	25GR	20765-98-4	POR		Air/Sea/Road		
011034.02	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	0.5GR	7647-10-1	5,307		Air/Sea/Road	28439019	18
011034.04	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	2GR	7647-10-1	21,226		Air/Sea/Road	28439019	18
011034.09	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	10GR	7647-10-1	98,820		Air/Sea/Road	28439019	18
011034.18	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	50GR	7647-10-1	381,837		Air/Sea/Road	28439019	18
011034.22	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	100GR	7647-10-1	POR		Air/Sea/Road		
011034.30	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	250GR	7647-10-1	POR		Air/Sea/Road		
011035.04	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	2GR	207596-32-5	16,273		Air/Sea/Road	28439019	
011035.09	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	10GR	207596-32-5	77,122		Air/Sea/Road	28439019	
011035.18	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	50GR	207596-32-5	304,361		Air/Sea/Road	28439019	

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011036.04	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min	2GR	13933-31-8	15,212		Air/Sea/Road	28439019	
011036.09	Tetraamminepalladium(II) chloride monohydrate, 99.9% (metals basis), Pd 39% min	10GR	13933-31-8	72,405		Air/Sea/Road	28439019	
011037.02	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metals basis), Pd 49.9% min	0.5GR	14323-43-4	5,095		Air/Sea/Road	28439019	
011037.04	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metals basis), Pd 49.9% min	2GR	14323-43-4	17,099		Air/Sea/Road	28439019	
011037.09	trans-Diamminedichloropalladium(II), Premion|r, 99.95% (metals basis), Pd 49.9% min	10GR	14323-43-4	83,254		Air/Sea/Road	28439019	
011039.03	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	1GR	53823-60-2	11,309		Air/Sea/Road	28439019	
011039.06	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	5GR	53823-60-2	50,001		Air/Sea/Road	28439019	
011039.14	Sodium hexachloropalladate(IV) hydrate, 99.9% (metals basis)	25GR	53823-60-2	192,452		Air/Sea/Road	28439019	
011040.03	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min	1GR	1314-08-5	15,330		Air/Sea/Road	28439019	18
011040.06	Palladium(II) oxide, anhydrous, 99.9% (metals basis), Pd 85% min	5GR	1314-08-5	73,231		Air/Sea/Road	28439019	18
011041.04	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% min	2GR	64109-12-2	30,778		Air/Sea/Road	28439019	
011041.09	Palladium(II) oxide monohydrate, 99.9% (metals basis), Pd 73% min	10GR	64109-12-2	136,084		Air/Sea/Road	28439019	
011042.04	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29%	2GR	19168-23-1	10,259		Air/Sea/Road	28439019	
011042.09	Ammonium hexachloropalladate(IV), 99.9% (metals basis), Pd 29%	10GR	19168-23-1	50,825		Air/Sea/Road	28439019	
011043.04	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	2GR	14898-67-0	6,132		Air/Sea/Road	28273990	18
011043.09	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	10GR	14898-67-0	23,585		Air/Sea/Road	28273990	18
011043.18	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	50GR	14898-67-0	91,155		Air/Sea/Road	28273990	18
011044.03	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	1GR	10025-65-7	20,047		Air/Sea/Road	28273990	18
011044.06	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	5GR	10025-65-7	79,009		Air/Sea/Road	28273990	18
011045.03	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	1GR	13454-96-1	13,444		Air/Sea/Road	28273990	18
011045.06	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	5GR	13454-96-1	50,001		Air/Sea/Road	28273990	18
011046.03	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min	1GR	13820-41-2	9,659		Air/Sea/Road	28439019	
011046.06	Ammonium tetrachloroplatinate(II), 99.9% (metals basis), Pt 51% min	5GR	13820-41-2	41,863		Air/Sea/Road	28439019	
011047.03	Sodium hexachloroplatinate(IV) hexahydrate	1GR	19583-77-8	7,134		Air/Sea/Road	28439019	18
011047.06	Sodium hexachloroplatinate(IV) hexahydrate	5GR	19583-77-8	26,466		Air/Sea/Road	28439019	18
011048.03	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	1GR	10025-99-7	9,364		Air/Sea/Road	28439019	18
011048.06	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	5GR	10025-99-7	40,211		Air/Sea/Road	28439019	18
011048.14	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	25GR	10025-99-7	181,013		Air/Sea/Road	28439019	18
011048.18	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% min	50GR	10025-99-7	POR		Air/Sea/Road		
011049.01	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	0.25GR	52785-06-5	5,838		Air/Sea/Road	28439019	18
011049.03	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	1GR	52785-06-5	16,043		Air/Sea/Road	28439019	18
011049.06	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	5GR	52785-06-5	61,437		Air/Sea/Road	28439019	18
011049.14	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	25GR	52785-06-5	POR		Air/Sea/Road		

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011051.03	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	1GR	26023-84-7	8,714		Air/Sea/Road	28439019	18
011051.06	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	5GR	26023-84-7	33,372		Air/Sea/Road	28439019	18
011051.14	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	25GR	26023-84-7	148,584		Air/Sea/Road	28439019	18
011051.22	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	100GR	26023-84-7	POR		Air/Sea/Road		
011052.02	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	0.5GR	51850-20-5	10,213		Air/Sea/Road	28439019	
011052.03	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	1GR	51850-20-5	18,395		Air/Sea/Road	28439019	
011052.06	Dihydrogen hexahydroxyplatinate(IV), 99.9% (metals basis), Pt 61.0% min	5GR	51850-20-5	73,113		Air/Sea/Road	28439019	
011055.30	Calcium fluoride, 99.5% (metals basis)	250GR	7789-75-5	6,592		Air/Sea/Road	28261990	18
011055.A1	Calcium fluoride, 99.5% (metals basis)	1KG	7789-75-5	14,387		Air/Sea/Road	28261990	18
011055.A7	Calcium fluoride, 99.5% (metals basis)	5KG	7789-75-5	61,793		Air/Sea/Road	28261990	18
011057.04	Cadmium selenide, 99.995% (metals basis)	2GR	1306-24-7	2,417	*	Air/Sea/Road	28429090	
011057.09	Cadmium selenide, 99.995% (metals basis)	10GR	1306-24-7	8,808	*	Air/Sea/Road	28429090	
011057.18	Cadmium selenide, 99.995% (metals basis)	50GR	1306-24-7	35,024	*	Air/Sea/Road	28429090	
011063.BP	Gold wire, 1.4mm (0.055in) dia, Premion|r, 99.999% (metals basis)	2CM	7440-57-5	23,574		Air/Sea/Road	71081200	3
011063.BS	Gold wire, 1.4mm (0.055in) dia, Premion|r, 99.999% (metals basis)	10CM	7440-57-5	89,149		Air/Sea/Road	71081200	3
011063.C0	Gold wire, 1.4mm (0.055in) dia, Premion|r, 99.999% (metals basis)	4x10CM	7440-57-5	POR		Air/Sea/Road		
011064.G6	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	10M	7429-90-5	2,052		Air/Sea/Road	76011090	18
011064.H2	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	50M	7429-90-5	6,569		Air/Sea/Road	76011090	18
011064.H7	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	250M	7429-90-5	21,226		Air/Sea/Road	76011090	18
011067.14	Aluminum powder, -325 mesh, 99.5% (metals basis)	25GR	7429-90-5	2,901	*	Air/Sea/Road	76011090	18
011067.30	Aluminum powder, -325 mesh, 99.5% (metals basis)	250GR	7429-90-5	3,974	*	Air/Sea/Road	76011090	18
011067.A1	Aluminum powder, -325 mesh, 99.5% (metals basis)	1KG	7429-90-5	9,481	*	Air/Sea/Road	76011090	18
011067.A7	Aluminum powder, -325 mesh, 99.5% (metals basis)	5KG	7429-90-5	37,736	*	Air/Sea/Road	76011090	18
011068.09	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	10GR	7440-62-2	14,268		Air/Sea/Road	81124090	
011068.18	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	50GR	7440-62-2	49,881		Air/Sea/Road	81124090	
011068.30	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	250GR	7440-62-2	189,974		Air/Sea/Road	81124090	
011070.18	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	50GR	7440-50-8	1,521		Air/Sea/Road	74061000	18
011070.30	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	250GR	7440-50-8	3,007		Air/Sea/Road	74061000	18
011070.A1	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	1KG	7440-50-8	9,740		Air/Sea/Road	74061000	18
011070.D9	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	5x1KG	7440-50-8	33,845		Air/Sea/Road	74061000	18
011071.09	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (metals basis)	10GR	7440-36-0	7,053		Air/Sea/Road	81101000	18
011071.18	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (metals basis)	50GR	7440-36-0	23,938		Air/Sea/Road	81101000	18
011071.30	Antimony shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9999% (metals basis)	250GR	7440-36-0	89,386		Air/Sea/Road	81101000	18
011073.18	Tellurium broken ingot, 99.99% (metals basis)	50GR	13494-80-9	9,081	*	Air/Sea/Road	28045020	18
011073.30	Tellurium broken ingot, 99.99% (metals basis)	250GR	13494-80-9	36,084	*	Air/Sea/Road	28045020	18
011074.14	Tellurium powder, -30 mesh, 99.99% (metals basis)	25GR	13494-80-9	7,503	*	Air/Sea/Road	28045020	18
011074.22	Tellurium powder, -30 mesh, 99.99% (metals basis)	100GR	13494-80-9	20,873	*	Air/Sea/Road	28045020	18

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011075.09	Tellurium powder, -200 mesh, 99.999% (metals basis)	10GR	13494-80-9	5,718	*	Air/Sea/Road	28045020	18
011075.18	Tellurium powder, -200 mesh, 99.999% (metals basis)	50GR	13494-80-9	21,226	*	Air/Sea/Road	28045020	18
011075.30	Tellurium powder, -200 mesh, 99.999% (metals basis)	250GR	13494-80-9	75,588	*	Air/Sea/Road	28045020	18
011076.09	Tellurium pieces, 99.9999% (metals basis), zone refined	10GR	13494-80-9	5,176	*	Air/Sea/Road	28045020	18
011076.18	Tellurium pieces, 99.9999% (metals basis), zone refined	50GR	13494-80-9	17,216	*	Air/Sea/Road	28045020	18
011076.30	Tellurium pieces, 99.9999% (metals basis), zone refined	250GR	13494-80-9	76,178	*	Air/Sea/Road	28045020	18
011078.18	Boron nitride, 99.5% (metals basis)	50GR	10043-11-5	10,107		Air/Sea/Road	28500010	18
011078.30	Boron nitride, 99.5% (metals basis)	250GR	10043-11-5	38,442		Air/Sea/Road	28500010	18
011084.18	Stainless Steel powder, -140 mesh, Type 303-L	50GR		2,300		Air/Sea/Road	72052100	
011084.30	Stainless Steel powder, -140 mesh, Type 303-L	250GR		7,006		Air/Sea/Road	72052100	
011084.A1	Stainless Steel powder, -140 mesh, Type 303-L	1KG		22,406		Air/Sea/Road	72052100	
011085.18	Stainless Steel powder, -100 mesh, Type 304-L	50GR		2,122		Air/Sea/Road	72181000	
011085.36	Stainless Steel powder, -100 mesh, Type 304-L	500GR		7,181		Air/Sea/Road	72181000	
011085.A3	Stainless Steel powder, -100 mesh, Type 304-L	2KG		24,881		Air/Sea/Road	72181000	
011089.36	Stainless Steel powder, -100 mesh, Type 316-L	500GR		6,209		Air/Sea/Road	72181000	
011089.A3	Stainless Steel powder, -100 mesh, Type 316-L	2KG		17,452		Air/Sea/Road	72181000	
011090.09	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	10GR	123334-20-3	3,810		Air/Sea/Road	28332990	
011090.18	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	50GR	123334-20-3	7,582		Air/Sea/Road	28332990	
011090.30	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	250GR	123334-20-3	28,891		Air/Sea/Road	28332990	
011091.30	Ammonium vanadium oxide, 99% (metals basis)	250GR	7803-55-6	5,048		Air/Sea/Road	28419000	18
011091.A1	Ammonium vanadium oxide, 99% (metals basis)	1KG	7803-55-6	15,566		Air/Sea/Road	28419000	18
011092.14	Sodium metavanadate, typically 96%, V 38% min	25GR	13718-26-8	2,028		Air/Sea/Road	28419000	18
011092.30	Sodium metavanadate, typically 96%, V 38% min	250GR	13718-26-8	8,867		Air/Sea/Road	28419000	18
011092.A1	Sodium metavanadate, typically 96%, V 38% min	1KG	13718-26-8	30,424		Air/Sea/Road	28419000	18
011093.14	Vanadium(V) oxide, 99.2%	25GR	1314-62-1	3,607		Air/Sea/Road	28253090	18
011093.30	Vanadium(V) oxide, 99.2%	250GR	1314-62-1	4,305		Air/Sea/Road	28253090	18
011093.A1	Vanadium(V) oxide, 99.2%	1KG	1314-62-1	12,029		Air/Sea/Road	28253090	18
011094.09	Vanadium(V) oxide, 99.6% min	10GR	1314-62-1	3,196		Air/Sea/Road	28253090	18
011094.22	Vanadium(V) oxide, 99.6% min	100GR	1314-62-1	3,810		Air/Sea/Road	28253090	18
011094.36	Vanadium(V) oxide, 99.6% min	500GR	1314-62-1	13,798		Air/Sea/Road	28253090	18
011095.G1	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	1M	7440-62-2	9,920		Air/Sea/Road	81124090	
011095.G5	Vanadium wire, 1.0mm (0.04in) dia, 99.5% (metals basis)	5M	7440-62-2	34,777		Air/Sea/Road	81124090	
011097.FF	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	25x25MM	7440-62-2	7,582		Air/Sea/Road	81124090	
011097.FI	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	50x50MM	7440-62-2	21,580		Air/Sea/Road	81124090	
011097.GA	Vanadium foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	50x200MM	7440-62-2	73,939		Air/Sea/Road	81124090	
011098.BP	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	2CM	7440-62-2	14,120		Air/Sea/Road	81124090	
011098.BS	Vanadium rod, 12.7mm (0.5in) dia, 99.5% (metals basis)	10CM	7440-62-2	53,538		Air/Sea/Road	81124090	
011099.FI	Vanadium plate, 3.2mm (0.13in) thick, annealed, 99.5% (metals basis)	50x50MM	7440-62-2	37,382		Air/Sea/Road	81124090	
011105.03	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	1GR	584-09-8	3,126		Air/Sea/Road	28369990	18
011105.06	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	5GR	584-09-8	12,837		Air/Sea/Road	28369990	18
011105.14	Rubidium carbonate, Puratronic|r, 99.975% (metals basis)	25GR	584-09-8	42,336		Air/Sea/Road	28369990	18
011109.30	Aluminum phosphate, 97%	250GR	7784-30-7	3,421		Air/Sea/Road	28352990	18
011109.A1	Aluminum phosphate, 97%	1KG	7784-30-7	9,092		Air/Sea/Road	28352990	18

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011112.09	Cesium sulfate, Puratronic|r, 99.997% (metals basis)	10GR	10294-54-9	5,460		Air/Sea/Road	28332990	18
011112.18	Cesium sulfate, Puratronic|r, 99.997% (metals basis)	50GR	10294-54-9	21,933		Air/Sea/Road	28332990	18
011113.09	Aluminum bromide, 98%	10GR	7727-15-3	2,052		Air/Sea/Road	28275990	18
011113.22	Aluminum bromide, 98%	100GR	7727-15-3	8,266		Air/Sea/Road	28275990	18
011113.59	Aluminum bromide, 98%	5x100GR	7727-15-3	32,665		Air/Sea/Road	28275990	18
011116.04	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis)	2GR	7778-18-9	3,655		Air/Sea/Road	28332990	18
011116.09	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis)	10GR	7778-18-9	10,255		Air/Sea/Road	28332990	18
011116.18	Calcium sulfate, anhydrous, Puratronic|r, 99.993% (metals basis)	50GR	7778-18-9	50,471		Air/Sea/Road	28332990	18
011117.06	Calcium iodide hydrate, Puratronic|r, 99.9965% (metals basis)	5GR	71626-98-7	5,154		Air/Sea/Road	28276090	
011117.14	Calcium iodide hydrate, Puratronic|r, 99.9965% (metals basis)	25GR	71626-98-7	16,509		Air/Sea/Road	28276090	
011122.09	Bismuth(III) nitrate oxide, Puratronic|r, 99.998% (metals basis)	10GR	10361-46-3	6,486		Air/Sea/Road	28342990	
011122.18	Bismuth(III) nitrate oxide, Puratronic|r, 99.998% (metals basis)	50GR	10361-46-3	25,707		Air/Sea/Road	28342990	
011124.06	Barium chromate, Puratronic|r, 99.995% (metals basis)	5GR	10294-40-3	4,665		Air/Sea/Road	28415090	
011124.14	Barium chromate, Puratronic|r, 99.995% (metals basis)	25GR	10294-40-3	16,156		Air/Sea/Road	28415090	
011125.06	Barium bromide dihydrate, Puratronic|r, 99.999% (metals basis)	5GR	7791-28-8	3,018		Air/Sea/Road	28275990	
011125.14	Barium bromide dihydrate, Puratronic|r, 99.999% (metals basis)	25GR	7791-28-8	11,038		Air/Sea/Road	28275990	
011125.22	Barium bromide dihydrate, Puratronic|r, 99.999% (metals basis)	100GR	7791-28-8	32,902		Air/Sea/Road	28275990	
011126.06	Barium acetate, Puratronic|r, 99.999% (metals basis)	5GR	543-80-6	4,080		Air/Sea/Road	29152990	18
011126.14	Barium acetate, Puratronic|r, 99.999% (metals basis)	25GR	543-80-6	14,857		Air/Sea/Road	29152990	18
011126.22	Barium acetate, Puratronic|r, 99.999% (metals basis)	100GR	543-80-6	49,411		Air/Sea/Road	29152990	18
011135.09	Zirconium dichloride oxide hydrate, Puratronic|r, 99.9985% (metals basis)	10GR	15461-27-5	6,038	*	Air/Sea/Road	28274900	
011135.18	Zirconium dichloride oxide hydrate, Puratronic|r, 99.9985% (metals basis)	50GR	15461-27-5	16,509	*	Air/Sea/Road	28274900	
011135.30	Zirconium dichloride oxide hydrate, Puratronic|r, 99.9985% (metals basis)	250GR	15461-27-5	60,614	*	Air/Sea/Road	28274900	
011136.18	Zinc nitrate hexahydrate, Puratronic|r, 99.998% (metals basis)	50GR	10196-18-6	17,038		Air/Sea/Road	28342990	18
011136.30	Zinc nitrate hexahydrate, Puratronic|r, 99.998% (metals basis)	250GR	10196-18-6	56,603		Air/Sea/Road	28342990	18
011137.09	Zinc oxide, Puratronic|r, 99.999% (metals basis)	10GR	1314-13-2	5,790		Air/Sea/Road	28170010	18
011137.18	Zinc oxide, Puratronic|r, 99.999% (metals basis)	50GR	1314-13-2	19,104		Air/Sea/Road	28170010	18
011137.30	Zinc oxide, Puratronic|r, 99.999% (metals basis)	250GR	1314-13-2	64,151		Air/Sea/Road	28170010	18
011138.09	Zinc sulfate hydrate, Puratronic|r, 99.999% (metals basis)	10GR	16788-42-4	5,106		Air/Sea/Road	28332990	
011138.18	Zinc sulfate hydrate, Puratronic|r, 99.999% (metals basis)	50GR	16788-42-4	18,556		Air/Sea/Road	28332990	
011141.14	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	25GR	1314-23-4	14,740	*	Air/Sea/Road	28256020	18
011141.22	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	100GR	1314-23-4	45,518	*	Air/Sea/Road	28256020	18
011141.36	Zirconium(IV) oxide, Puratronic|r, 99.978% (metals basis)	500GR	1314-23-4	127,947	*	Air/Sea/Road	28256020	18
011144.06	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+% (metals basis)	5GR	7440-56-4	8,797		Air/Sea/Road	81129200	18
011144.14	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+% (metals basis)	25GR	7440-56-4	32,561		Air/Sea/Road	81129200	18

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011144.22	Germanium pieces, 2cm (0.8in) & down, Puratronic|r, 99.9999+% (metals basis)	100GR	7440-56-4	119,576		Air/Sea/Road	81129200	18
011150.06	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	69365-72-6	5,176		Air/Sea/Road	28342990	18
011150.14	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	69365-72-6	17,806		Air/Sea/Road	28342990	18
011150.22	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	100GR	69365-72-6	57,076		Air/Sea/Road	28342990	18
011150.36	Gallium(III) nitrate hydrate, Puratronic|r, 99.999% (metals basis)	500GR	69365-72-6	202,946		Air/Sea/Road	28342990	18
011151.06	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	5GR	12024-21-4	5,248		Air/Sea/Road	28259090	18
011151.14	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	25GR	12024-21-4	17,689		Air/Sea/Road	28259090	18
011151.22	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	100GR	12024-21-4	58,489		Air/Sea/Road	28259090	18
011151.36	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	500GR	12024-21-4	259,432		Air/Sea/Road	28259090	18
011152.09	Gallium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	10GR	13780-42-2	12,265		Air/Sea/Road	28332990	
011152.18	Gallium(III) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	50GR	13780-42-2	44,491		Air/Sea/Road	28332990	
011155.06	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	5GR	1310-53-8	5,779		Air/Sea/Road	28256010	18
011155.14	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	25GR	1310-53-8	21,463		Air/Sea/Road	28256010	18
011155.22	Germanium(IV) oxide, Puratronic|r, 99.999% (metals basis)	100GR	1310-53-8	59,797		Air/Sea/Road	28256010	18
011158.22	Boron oxide, Puratronic|r, 99.999% (metals basis)	100GR	1303-86-2	36,556	*	Air/Sea/Road	28259090	18
011158.36	Boron oxide, Puratronic|r, 99.999% (metals basis)	500GR	1303-86-2	147,522	*	Air/Sea/Road	28259090	18
011159.QE	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals basis)	1CYL	1303-86-2	6,711	*	Air/Sea/Road	28259090	18
011159.QH	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals basis)	10CYL	1303-86-2	52,829	*	Air/Sea/Road	28259090	18
011160.QE	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals basis)	1CYL	1303-86-2	8,255	*	Air/Sea/Road	28259090	18
011160.QH	Boron oxide, Puratronic|r, (H{2}O 200ppm), 99.999% (metals basis)	10CYL	1303-86-2	62,736	*	Air/Sea/Road	28259090	18
011173.04	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding Sb), Sb 20ppm max	2GR	1327-53-3	2,347	*	Air/Sea/Road	28259090	
011173.09	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding Sb), Sb 20ppm max	10GR	1327-53-3	7,595	*	Air/Sea/Road	28259090	
011173.18	Arsenic(III) oxide, Puratronic|r, 99.996% (metals basis excluding Sb), Sb 20ppm max	50GR	1327-53-3	30,424	*	Air/Sea/Road	28259090	
011178.14	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	25GR	13709-49-4	7,571		Air/Sea/Road	28469020	
011178.22	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	100GR	13709-49-4	22,642		Air/Sea/Road	28469020	
011178.36	Yttrium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	500GR	13709-49-4	89,149		Air/Sea/Road	28469020	
011180.18	Yttrium(III) oxide, REacton|r, 99.9% (REO)	50GR	1314-36-9	7,665		Air/Sea/Road	28469090	18
011180.30	Yttrium(III) oxide, REacton|r, 99.9% (REO)	250GR	1314-36-9	15,447		Air/Sea/Road	28469090	18
011180.A1	Yttrium(III) oxide, REacton|r, 99.9% (REO)	1KG	1314-36-9	55,071		Air/Sea/Road	28469090	18
011181.14	Yttrium(III) oxide, REacton|r, 99.99% (REO)	25GR	1314-36-9	4,942		Air/Sea/Road	28469090	18
011181.22	Yttrium(III) oxide, REacton|r, 99.99% (REO)	100GR	1314-36-9	8,714		Air/Sea/Road	28469090	18
011181.36	Yttrium(III) oxide, REacton|r, 99.99% (REO)	500GR	1314-36-9	35,377		Air/Sea/Road	28469090	18
011181.A1	Yttrium(III) oxide, REacton|r, 99.99% (REO)	1KG	1314-36-9	63,089		Air/Sea/Road	28469090	18
011182.14	Yttrium(III) oxide, REacton|r, 99.999% (REO)	25GR	1314-36-9	7,782		Air/Sea/Road	28469090	18
011182.22	Yttrium(III) oxide, REacton|r, 99.999% (REO)	100GR	1314-36-9	16,156		Air/Sea/Road	28469090	18
011182.A1	Yttrium(III) oxide, REacton|r, 99.999% (REO)	1KG	1314-36-9	69,102		Air/Sea/Road	28469090	18
011184.14	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	25GR	12741-05-8	3,668		Air/Sea/Road	28469030	
011184.22	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	100GR	12741-05-8	8,030		Air/Sea/Road	28469030	

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011184.36	Yttrium(III) chloride hydrate, REacton|r, 99.9% (REO)	500GR	12741-05-8	32,312		Air/Sea/Road	28469030	
011185.06	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	5GR	12741-05-8	1,368		Air/Sea/Road	28469030	
011185.14	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	25GR	12741-05-8	3,574		Air/Sea/Road	28469030	
011185.22	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	100GR	12741-05-8	11,909		Air/Sea/Road	28469030	
011185.30	Yttrium(III) chloride hydrate, REacton|r, 99.99% (REO)	250GR	12741-05-8	23,585		Air/Sea/Road	28469030	
011186.14	Yttrium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	25GR	85949-60-6	8,243		Air/Sea/Road	28469090	
011186.22	Yttrium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	100GR	85949-60-6	24,647		Air/Sea/Road	28469090	
011187.06	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	140191-40-8	2,217		Air/Sea/Road	28469090	
011187.14	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	25GR	140191-40-8	8,893		Air/Sea/Road	28469090	
011187.22	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100GR	140191-40-8	25,790		Air/Sea/Road	28469090	
011187.59	Yttrium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5x100GR	140191-40-8	90,918		Air/Sea/Road	28469090	
011188.22	L-(+)-Ascorbic acid, 98+%	100GR	50-81-7	1,947	*	Air/Sea/Road	29362700	18
011188.36	L-(+)-Ascorbic acid, 98+%	500GR	50-81-7	7,487	*	Air/Sea/Road	29362700	18
011188.A3	L-(+)-Ascorbic acid, 98+%	2KG	50-81-7	26,297	*	Air/Sea/Road	29362700	18
011189.03	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	1GR	13760-80-0	1,758		Air/Sea/Road	28469020	
011189.09	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	10GR	13760-80-0	5,849		Air/Sea/Road	28469020	
011189.18	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	50GR	13760-80-0	20,283		Air/Sea/Road	28469020	
011191.14	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	25GR	1314-37-0	4,706		Air/Sea/Road	28469090	18
011191.22	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	100GR	1314-37-0	12,499		Air/Sea/Road	28469090	18
011191.A1	Ytterbium(III) oxide, REacton|r, 99.9% (REO)	1KG	1314-37-0	46,697		Air/Sea/Road	28469090	18
011192.09	Ytterbium(III) oxide, REacton|r, 99.99% (REO)	10GR	1314-37-0	7,064		Air/Sea/Road	28469090	18
011192.18	Ytterbium(III) oxide, REacton|r, 99.99% (REO)	50GR	1314-37-0	18,514		Air/Sea/Road	28469090	18
011193.09	Ytterbium(III) chloride hydrate, REacton|r, 99.9% (REO)	10GR	19423-87-1	3,468		Air/Sea/Road	28469030	
011193.18	Ytterbium(III) chloride hydrate, REacton|r, 99.9% (REO)	50GR	19423-87-1	15,094		Air/Sea/Road	28469030	
011194.09	Ytterbium(III) chloride hydrate, REacton|r, 99.99% (REO)	10GR	19423-87-1	6,966		Air/Sea/Road	28469030	
011194.18	Ytterbium(III) chloride hydrate, REacton|r, 99.99% (REO)	50GR	19423-87-1	25,790		Air/Sea/Road	28469030	
011196.09	Ytterbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10GR		7,668		Air/Sea/Road	28469090	
011196.18	Ytterbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	50GR		30,188		Air/Sea/Road	28469090	
011198.04	Thulium(III) oxide, REacton|r, 99.9% (REO)	2GR	12036-44-1	9,776		Air/Sea/Road	28469010	
011198.09	Thulium(III) oxide, REacton|r, 99.9% (REO)	10GR	12036-44-1	38,442		Air/Sea/Road	28469010	
011198.18	Thulium(III) oxide, REacton|r, 99.9% (REO)	50GR	12036-44-1	89,858		Air/Sea/Road	28469010	
011199.04	Thulium(III) oxide, REacton|r, 99.99% (REO)	2GR	12036-44-1	10,496		Air/Sea/Road	28469010	
011199.09	Thulium(III) oxide, REacton|r, 99.99% (REO)	10GR	12036-44-1	34,081		Air/Sea/Road	28469010	
011200.04	Thulium(III) chloride hydrate, REacton|r, 99.9% (REO)	2GR	19423-86-0	8,612		Air/Sea/Road	28469030	
011200.09	Thulium(III) chloride hydrate, REacton|r, 99.9% (REO)	10GR	19423-86-0	31,486		Air/Sea/Road	28469030	
011201.02	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	0.5GR	19423-86-0	3,986		Air/Sea/Road	28469030	
011201.04	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	2GR	19423-86-0	11,909		Air/Sea/Road	28469030	
011201.09	Thulium(III) chloride hydrate, REacton|r, 99.99% (REO)	10GR	19423-86-0	46,213		Air/Sea/Road	28469030	

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011203.04	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	2GR	100641-15-4	12,618		Air/Sea/Road	28469090	
011203.09	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10GR	100641-15-4	57,783		Air/Sea/Road	28469090	
011203.18	Thulium(III) nitrate hydrate, REacton|r, 99.99% (REO)	50GR	100641-15-4	POR		Air/Sea/Road	28469090	
011204.03	Thulium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	1GR	13760-79-7	8,527		Air/Sea/Road	28469020	
011204.06	Thulium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	5GR	13760-79-7	31,839		Air/Sea/Road	28469020	
011207.09	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	10GR	12037-01-3	22,523		Air/Sea/Road	28469010	
011207.18	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	50GR	12037-01-3	77,240		Air/Sea/Road	28469010	
011207.30	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	250GR	12037-01-3	POR		Air/Sea/Road		
011207.A1	Terbium(III,IV) oxide, REacton|r, 99.9% (REO)	1KG	12037-01-3	POR		Air/Sea/Road		
011208.06	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	5GR	12037-01-3	22,878		Air/Sea/Road	28469010	
011208.14	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	25GR	12037-01-3	99,056		Air/Sea/Road	28469010	
011208.30	Terbium(III,IV) oxide, REacton|r, 99.99% (REO)	250GR	12037-01-3	POR		Air/Sea/Road		
011209.09	Terbium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	10GR	13798-24-8	9,988		Air/Sea/Road	28469090	18
011209.18	Terbium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	50GR	13798-24-8	39,977		Air/Sea/Road	28469090	18
011210.09	Terbium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	10GR	13798-24-8	10,930		Air/Sea/Road	28469090	18
011210.18	Terbium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	50GR	13798-24-8	36,673		Air/Sea/Road	28469090	18
011213.03	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	1GR	13708-63-9	2,284		Air/Sea/Road	28469020	
011213.06	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	5GR	13708-63-9	9,587		Air/Sea/Road	28469020	
011213.14	Terbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	25GR	13708-63-9	34,434		Air/Sea/Road	28469020	
011216.03	Scandium(III) oxide, REacton|r, 99.9% (REO)	1GR	12060-08-1	3,727		Air/Sea/Road	28469090	18
011216.06	Scandium(III) oxide, REacton|r, 99.9% (REO)	5GR	12060-08-1	11,909		Air/Sea/Road	28469090	18
011216.14	Scandium(III) oxide, REacton|r, 99.9% (REO)	25GR	12060-08-1	42,806		Air/Sea/Road	28469090	18
011217.03	Scandium(III) oxide, REacton|r, 99.99% (REO)	1GR	12060-08-1	8,761		Air/Sea/Road	28469090	18
011217.06	Scandium(III) oxide, REacton|r, 99.99% (REO)	5GR	12060-08-1	23,468		Air/Sea/Road	28469090	18
011217.14	Scandium(III) oxide, REacton|r, 99.99% (REO)	25GR	12060-08-1	79,362		Air/Sea/Road	28469090	18
011218.03	Scandium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	1GR	20662-14-0	6,121		Air/Sea/Road	28469030	
011218.06	Scandium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	5GR	20662-14-0	20,990		Air/Sea/Road	28469030	
011219.03	Scandium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	1GR	20662-14-0	8,054		Air/Sea/Road	28469030	
011219.06	Scandium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	5GR	20662-14-0	25,354		Air/Sea/Road	28469030	
011221.03	Scandium(III) nitrate hydrate, REacton|r, 99.99% (REO)	1GR	107552-14-7	12,972		Air/Sea/Road	28469090	
011221.06	Scandium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	107552-14-7	48,112		Air/Sea/Road	28469090	
011224.06	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	13759-83-6	4,118		Air/Sea/Road	28469090	18
011224.14	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	25GR	13759-83-6	13,562		Air/Sea/Road	28469090	18
011224.22	Samarium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100GR	13759-83-6	30,543		Air/Sea/Road	28469090	18
011226.04	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	2GR	13765-24-7	2,642		Air/Sea/Road	28469020	
011226.09	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	10GR	13765-24-7	10,555		Air/Sea/Road	28469020	
011226.18	Samarium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	50GR	13765-24-7	39,151		Air/Sea/Road	28469020	
011229.14	Samarium(III) oxide, REacton|r, 99.9% (REO)	25GR	12060-58-1	4,870		Air/Sea/Road	28469010	
011229.22	Samarium(III) oxide, REacton|r, 99.9% (REO)	100GR	12060-58-1	12,499		Air/Sea/Road	28469010	
011229.36	Samarium(III) oxide, REacton|r, 99.9% (REO)	500GR	12060-58-1	38,798		Air/Sea/Road	28469010	

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011229.A1	Samarium(III) oxide, REacton|r, 99.9% (REO)	1KG	12060-58-1	54,245		Air/Sea/Road	28469010	
011230.14	Samarium(III) oxide, REacton|r, 99.99% (REO)	25GR	12060-58-1	7,264		Air/Sea/Road	28469010	
011230.22	Samarium(III) oxide, REacton|r, 99.99% (REO)	100GR	12060-58-1	17,099		Air/Sea/Road	28469010	
011230.36	Samarium(III) oxide, REacton|r, 99.99% (REO)	500GR	12060-58-1	60,258		Air/Sea/Road	28469010	
011231.14	Samarium(III) chloride hydrate, REacton|r, 99.9% (REO)	25GR	10361-82-7	4,859		Air/Sea/Road	28469030	
011231.22	Samarium(III) chloride hydrate, REacton|r, 99.9% (REO)	100GR	10361-82-7	16,156		Air/Sea/Road	28469030	
011232.06	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	5GR	10361-82-7	2,995		Air/Sea/Road	28469030	
011232.14	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	25GR	10361-82-7	11,792		Air/Sea/Road	28469030	
011232.22	Samarium(III) chloride hydrate, REacton|r, 99.99% (REO)	100GR	10361-82-7	32,312		Air/Sea/Road	28469030	
011234.14	Praseodymium(III, IV) oxide, 99.5% (REO)	25GR	12037-29-5	7,240		Air/Sea/Road	28461090	18
011234.22	Praseodymium(III, IV) oxide, 99.5% (REO)	100GR	12037-29-5	14,387		Air/Sea/Road	28461090	18
011234.A1	Praseodymium(III, IV) oxide, 99.5% (REO)	1KG	12037-29-5	71,934		Air/Sea/Road	28461090	18
011235.14	Praseodymium(III, IV) oxide, REacton|r, 99.99% (REO)	25GR	12037-29-5	12,382		Air/Sea/Road	28461090	18
011235.22	Praseodymium(III, IV) oxide, REacton|r, 99.99% (REO)	100GR	12037-29-5	43,985		Air/Sea/Road	28461090	18
011237.14	Praseodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	25GR	19423-77-9	4,764		Air/Sea/Road	28469030	
011237.22	Praseodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	100GR	19423-77-9	10,719		Air/Sea/Road	28469030	
011240.14	Praseodymium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	25GR	15878-77-0	11,439		Air/Sea/Road	28469090	
011240.22	Praseodymium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	100GR	15878-77-0	40,094		Air/Sea/Road	28469090	
011241.04	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (REO)	2GR	13709-46-1	3,080		Air/Sea/Road	28469020	
011241.09	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (REO)	10GR	13709-46-1	11,651		Air/Sea/Road	28469020	
011241.18	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9895% (REO)	50GR	13709-46-1	43,278		Air/Sea/Road	28469020	
011245.06	Neodymium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	13746-96-8	2,475		Air/Sea/Road	28469090	
011245.14	Neodymium(III) nitrate hydrate, REacton|r, 99.99% (REO)	25GR	13746-96-8	9,751		Air/Sea/Road	28469090	
011245.22	Neodymium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100GR	13746-96-8	34,081		Air/Sea/Road	28469090	
011246.14	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	25GR	13709-42-7	8,360		Air/Sea/Road	28261990	18
011246.22	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	100GR	13709-42-7	30,896		Air/Sea/Road	28261990	18
011248.18	Neodymium(III) oxide, REacton|r, 99.9% (REO)	50GR	1313-97-9	7,807		Air/Sea/Road	28469090	18
011248.30	Neodymium(III) oxide, REacton|r, 99.9% (REO)	250GR	1313-97-9	20,754		Air/Sea/Road	28469090	18
011248.A1	Neodymium(III) oxide, REacton|r, 99.9% (REO)	1KG	1313-97-9	68,868		Air/Sea/Road	28469090	18
011250.14	Neodymium(III) oxide, REacton|r, 99.99% (REO)	25GR	1313-97-9	6,322		Air/Sea/Road	28469090	18
011250.22	Neodymium(III) oxide, REacton|r, 99.99% (REO)	100GR	1313-97-9	14,387		Air/Sea/Road	28469090	18
011250.A1	Neodymium(III) oxide, REacton|r, 99.99% (REO)	1KG	1313-97-9	105,778		Air/Sea/Road	28469090	18
011251.18	Neodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	50GR	19423-78-0	6,508		Air/Sea/Road	28273990	18
011251.30	Neodymium(III) chloride hydrate, REacton|r, 99.9% (REO)	250GR	19423-78-0	24,528		Air/Sea/Road	28273990	18
011252.14	Neodymium(III) chloride hydrate, REacton|r, 99.99% (REO)	25GR	19423-78-0	9,893		Air/Sea/Road	28273990	18
011252.22	Neodymium(III) chloride hydrate, REacton|r, 99.99% (REO)	100GR	19423-78-0	31,014		Air/Sea/Road	28273990	18
011255.03	Lutetium(III) oxide, REacton|r, 99.9% (REO)	1GR	12032-20-1	6,132		Air/Sea/Road	28469090	18
011255.06	Lutetium(III) oxide, REacton|r, 99.9% (REO)	5GR	12032-20-1	21,226		Air/Sea/Road	28469090	18
011255.14	Lutetium(III) oxide, REacton|r, 99.9% (REO)	25GR	12032-20-1	47,523		Air/Sea/Road	28469090	18
011256.03	Lutetium(III) oxide, REacton|r, 99.99% (REO)	1GR	12032-20-1	6,664		Air/Sea/Road	28469090	18
011256.06	Lutetium(III) oxide, REacton|r, 99.99% (REO)	5GR	12032-20-1	20,637		Air/Sea/Road	28469090	18
011256.14	Lutetium(III) oxide, REacton|r, 99.99% (REO)	25GR	12032-20-1	46,580		Air/Sea/Road	28469090	18

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011258.04	Lutetium(III) nitrate hydrate, REacton|r, 99.99% (REO)	2GR	100641-16-5	5,943		Air/Sea/Road	28469090	
011258.09	Lutetium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10GR	100641-16-5	23,702		Air/Sea/Road	28469090	
011260.03	Lutetium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	1GR	15230-79-2	5,001		Air/Sea/Road	28469030	
011260.06	Lutetium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	5GR	15230-79-2	17,806		Air/Sea/Road	28469030	
011261.03	Lutetium(III) fluoride, REacton|r, 99.99% (REO)	1GR	13760-81-1	5,579		Air/Sea/Road	28469020	
011263.18	Lanthanum(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	50GR	25721-92-0	5,766		Air/Sea/Road	28469090	
011263.30	Lanthanum(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	250GR	25721-92-0	21,226		Air/Sea/Road	28469090	
011264.18	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	50GR	1312-81-8	6,344		Air/Sea/Road	28259090	18
011264.30	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	250GR	1312-81-8	27,005		Air/Sea/Road	28259090	18
011264.A1	Lanthanum(III) oxide, REacton|r, 99.99% (REO)	1KG	1312-81-8	99,882		Air/Sea/Road	28259090	18
011265.18	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	50GR	1312-81-8	6,286		Air/Sea/Road	28259090	18
011265.30	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	250GR	1312-81-8	22,548		Air/Sea/Road	28259090	18
011265.A1	Lanthanum(III) oxide, REacton|r, 99.999% (REO)	1KG	1312-81-8	99,292		Air/Sea/Road	28259090	18
011266.18	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	50GR	1312-81-8	5,919		Air/Sea/Road	28259090	18
011266.30	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	250GR	1312-81-8	23,112		Air/Sea/Road	28259090	18
011266.A1	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1KG	1312-81-8	90,212		Air/Sea/Road	28259090	18
011267.06	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	5GR	10277-43-7	2,442		Air/Sea/Road	28342990	18
011267.18	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	50GR	10277-43-7	5,484		Air/Sea/Road	28342990	18
011267.30	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	250GR	10277-43-7	18,985		Air/Sea/Road	28342990	18
011267.A1	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	1KG	10277-43-7	52,949		Air/Sea/Road	28342990	18
011268.18	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	50GR	10025-84-0	5,284		Air/Sea/Road	28273990	18
011268.30	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	250GR	10025-84-0	22,288		Air/Sea/Road	28273990	18
011268.A1	Lanthanum(III) chloride heptahydrate, REacton|r, 99.99% (REO)	1KG	10025-84-0	70,282		Air/Sea/Road	28273990	18
011271.18	Lanthanum nickel, REacton|r, 99.9% (REO)	50GR	12196-72-4	8,349		Air/Sea/Road	28469090	
011271.90	Lanthanum nickel, REacton|r, 99.9% (REO)	5x50GR	12196-72-4	31,014		Air/Sea/Road	28469090	
011272.22	Lanthanum(III) oxide, REacton|r, 99.9% (REO)	100GR	1312-81-8	7,829		Air/Sea/Road	28259090	18
011272.36	Lanthanum(III) oxide, REacton|r, 99.9% (REO)	500GR	1312-81-8	38,208		Air/Sea/Road	28259090	18
011272.A4	Lanthanum(III) oxide, REacton|r, 99.9% (REO)	2.5KG	1312-81-8	43,985				
011273.18	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	50GR	13709-38-1	6,261		Air/Sea/Road	28469020	
011273.30	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	250GR	13709-38-1	22,995		Air/Sea/Road	28469020	
011274.02	n-Tetracontane, 97% min	0.5GR	4181-95-7	5,034		Air/Sea/Road	29011000	18
011274.04	n-Tetracontane, 97% min	2GR	4181-95-7	18,868		Air/Sea/Road	29011000	18
011276.09	Holmium(III) chloride hydrate, REacton|r, 99.99% (REO)	10GR		12,972		Air/Sea/Road	28469030	
011276.18	Holmium(III) chloride hydrate, REacton|r, 99.99% (REO)	50GR		64,885		Air/Sea/Road	28469030	
011277.14	Holmium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	25GR	14914-84-2	7,843		Air/Sea/Road	28469030	
011277.22	Holmium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	100GR	14914-84-2	22,878		Air/Sea/Road	28469030	
011278.06	Holmium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	5GR	13760-78-6	7,854		Air/Sea/Road	28469020	
011278.14	Holmium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	25GR	13760-78-6	29,364		Air/Sea/Road	28469020	
011280.09	Holmium(III) oxide, REacton|r, 99.9% (REO)	10GR	12055-62-8	5,565		Air/Sea/Road	28469090	18
011280.18	Holmium(III) oxide, REacton|r, 99.9% (REO)	50GR	12055-62-8	16,392		Air/Sea/Road	28469090	18

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011281.09	Holmium(III) oxide, REacton|r, 99.99% (REO)	10GR	12055-62-8	12,029		Air/Sea/Road	28469090	18
011281.18	Holmium(III) oxide, REacton|r, 99.99% (REO)	50GR	12055-62-8	30,896		Air/Sea/Road	28469090	18
011284.06	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	94219-55-3	3,338		Air/Sea/Road	28469090	
011284.14	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	25GR	94219-55-3	9,174		Air/Sea/Road	28469090	
011284.22	Gadolinium(III) nitrate hydrate, REacton|r, 99.99% (REO)	100GR	94219-55-3	25,943		Air/Sea/Road	28469090	
011286.06	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	5GR	13450-84-5	3,207		Air/Sea/Road	28469030	
011286.14	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	25GR	13450-84-5	8,538		Air/Sea/Road	28469030	
011286.22	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	100GR	13450-84-5	23,112		Air/Sea/Road	28469030	
011286.A1	Gadolinium(III) chloride hexahydrate, REacton|r, 99.9% (REO)	1KG	13450-84-5	142,451		Air/Sea/Road	28469030	
011287.06	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	5GR	13450-84-5	4,127		Air/Sea/Road	28469030	
011287.14	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	25GR	13450-84-5	10,141		Air/Sea/Road	28469030	
011287.22	Gadolinium(III) chloride hexahydrate, REacton|r, 99.99% (REO)	100GR	13450-84-5	30,188		Air/Sea/Road	28469030	
011289.14	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	25GR	12064-62-9	8,372		Air/Sea/Road	28469090	18
011289.22	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	100GR	12064-62-9	17,099		Air/Sea/Road	28469090	18
011289.36	Gadolinium(III) oxide, REacton|r, 99.999% (REO)	500GR	12064-62-9	67,217		Air/Sea/Road	28469090	18
011290.09	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	10GR	12064-62-9	3,196		Air/Sea/Road	28469090	18
011290.18	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	50GR	12064-62-9	10,388		Air/Sea/Road	28469090	18
011290.30	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	250GR	12064-62-9	24,174		Air/Sea/Road	28469090	18
011290.A1	Gadolinium(III) oxide, REacton|r, 99.99% (REO)	1KG	12064-62-9	76,887		Air/Sea/Road	28469090	18
011291.14	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	25GR	12064-62-9	5,484		Air/Sea/Road	28469090	18
011291.22	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	100GR	12064-62-9	11,698		Air/Sea/Road	28469090	18
011291.36	Gadolinium(III) oxide, REacton|r, 99.9% (REO)	500GR	12064-62-9	37,029		Air/Sea/Road	28469090	18
011293.09	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	10GR	13765-26-9	4,539		Air/Sea/Road	28469020	
011293.18	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	50GR	13765-26-9	16,982		Air/Sea/Road	28469020	
011296.06	Europium(III) nitrate hydrate, REacton|r, 99.99% (REO)	5GR	100587-95-9	10,696		Air/Sea/Road	28469090	
011296.14	Europium(III) nitrate hydrate, REacton|r, 99.99% (REO)	25GR	100587-95-9	41,746		Air/Sea/Road	28469090	
011297.03	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)	1GR		2,523		Air/Sea/Road	28469030	
011297.06	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)	5GR		7,668		Air/Sea/Road	28469030	
011297.14	Europium(III) chloride hydrate, REacton|r, 99.99% (REO)	25GR		27,595		Air/Sea/Road	28469030	
011298.06	Europium(III) chloride hydrate, REacton|r, 99.9% (REO)	5GR		6,308		Air/Sea/Road	28469030	
011298.14	Europium(III) chloride hydrate, REacton|r, 99.9% (REO)	25GR		25,354		Air/Sea/Road	28469030	
011299.03	Europium(III) oxide, REacton|r, 99.99% (REO)	1GR	1308-96-9	3,101		Air/Sea/Road	28469090	18
011299.06	Europium(III) oxide, REacton|r, 99.99% (REO)	5GR	1308-96-9	11,072		Air/Sea/Road	28469090	18
011299.14	Europium(III) oxide, REacton|r, 99.99% (REO)	25GR	1308-96-9	36,084		Air/Sea/Road	28469090	18
011299.22	Europium(III) oxide, REacton|r, 99.99% (REO)	100GR	1308-96-9	114,622		Air/Sea/Road	28469090	18
011300.06	Europium(III) oxide, REacton|r, 99.9% (REO)	5GR	1308-96-9	9,612		Air/Sea/Road	28469090	18
011300.14	Europium(III) oxide, REacton|r, 99.9% (REO)	25GR	1308-96-9	32,546		Air/Sea/Road	28469090	18
011300.22	Europium(III) oxide, REacton|r, 99.9% (REO)	100GR	1308-96-9	106,721		Air/Sea/Road	28469090	18
011302.04	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	2GR	13765-25-8	5,826		Air/Sea/Road	28469020	
011302.06	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	5GR	13765-25-8	11,333		Air/Sea/Road	28469020	
011302.14	Europium(III) fluoride, anhydrous, REacton|r, 99.98% (REO)	25GR	13765-25-8	42,806		Air/Sea/Road	28469020	

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011304.14	Erbium(III) chloride hydrate, REacton|r, 99.9% (REO)	25GR	19423-85-9	7,253		Air/Sea/Road	28469030	
011304.22	Erbium(III) chloride hydrate, REacton|r, 99.9% (REO)	100GR	19423-85-9	23,112		Air/Sea/Road	28469030	
011305.14	Erbium(III) chloride hydrate, REacton|r, 99.99% (REO)	25GR	19423-85-9	13,678		Air/Sea/Road	28469030	
011305.22	Erbium(III) chloride hydrate, REacton|r, 99.99% (REO)	100GR	19423-85-9	48,547		Air/Sea/Road	28469030	
011306.14	Erbium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	25GR	10031-51-3	15,566		Air/Sea/Road	28469090	18
011306.22	Erbium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	100GR	10031-51-3	57,783		Air/Sea/Road	28469090	18
011309.06	Erbium(III) oxide, REacton|r, 99.99% (REO)	5GR	12061-16-4	3,974		Air/Sea/Road	28469010	
011309.14	Erbium(III) oxide, REacton|r, 99.99% (REO)	25GR	12061-16-4	13,325		Air/Sea/Road	28469010	
011309.22	Erbium(III) oxide, REacton|r, 99.99% (REO)	100GR	12061-16-4	34,081		Air/Sea/Road	28469010	
011309.36	Erbium(III) oxide, REacton|r, 99.99% (REO)	500GR	12061-16-4	88,560		Air/Sea/Road	28469010	
011310.14	Erbium(III) oxide, REacton|r, 99.9% (REO)	25GR	12061-16-4	7,748		Air/Sea/Road	28469010	
011310.22	Erbium(III) oxide, REacton|r, 99.9% (REO)	100GR	12061-16-4	20,164		Air/Sea/Road	28469010	
011310.A1	Erbium(III) oxide, REacton|r, 99.9% (REO)	1KG	12061-16-4	88,915		Air/Sea/Road	28469010	
011312.09	Erbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	10GR	13760-83-3	7,877		Air/Sea/Road	28469020	
011312.18	Erbium(III) fluoride, anhydrous, REacton|r, 99.99% (REO)	50GR	13760-83-3	25,707		Air/Sea/Road	28469020	
011314.09	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	10GR	15280-55-4	5,979		Air/Sea/Road	28469090	
011314.18	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.99% (REO)	50GR	15280-55-4	20,754		Air/Sea/Road	28469090	
011315.14	Dysprosium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	25GR	10031-49-9	10,655		Air/Sea/Road	28469090	
011315.22	Dysprosium(III) nitrate pentahydrate, REacton|r, 99.99% (REO)	100GR	10031-49-9	37,146		Air/Sea/Road	28469090	
011316.14	Dysprosium(III) chloride hydrate, 99.9% (REO)	25GR		6,013		Air/Sea/Road	28469030	
011316.22	Dysprosium(III) chloride hydrate, 99.9% (REO)	100GR		18,161		Air/Sea/Road	28469030	
011317.06	Dysprosium(III) chloride hydrate, 99.99% (REO)	5GR		6,850		Air/Sea/Road	28469030	
011317.14	Dysprosium(III) chloride hydrate, 99.99% (REO)	25GR		20,400		Air/Sea/Road	28469030	
011317.22	Dysprosium(III) chloride hydrate, 99.99% (REO)	100GR		47,642		Air/Sea/Road	28469030	
011318.14	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	25GR	1308-87-8	11,534		Air/Sea/Road	28469010	
011318.22	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	100GR	1308-87-8	34,777		Air/Sea/Road	28469010	
011318.36	Dysprosium(III) oxide, REacton|r, 99.99% (REO)	500GR	1308-87-8	150,117		Air/Sea/Road	28469010	
011319.09	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	10GR	1308-87-8	3,891		Air/Sea/Road	28469010	
011319.18	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	50GR	1308-87-8	17,335		Air/Sea/Road	28469010	
011319.30	Dysprosium(III) oxide, REacton|r, 99.9% (REO)	250GR	1308-87-8	75,588		Air/Sea/Road	28469010	
011323.22	Cerium(IV) sulfate hydrate, REacton|r, 99% (REO)	100GR	95838-16-7	11,428		Air/Sea/Road	28461010	
011323.36	Cerium(IV) sulfate hydrate, REacton|r, 99% (REO)	500GR	95838-16-7	51,769		Air/Sea/Road	28461010	
011324.09	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	10GR	537-00-8	4,127		Air/Sea/Road	28461010	
011324.18	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	50GR	537-00-8	18,868		Air/Sea/Road	28461010	
011324.30	Cerium(III) acetate sesquihydrate, REacton|r, 99.99% (REO)	250GR	537-00-8	58,372		Air/Sea/Road	28461010	
011325.18	Cerium(III) chloride hydrate, REacton|r, 99.9% (REO)	50GR	19423-76-8	3,454		Air/Sea/Road	28461010	
011325.30	Cerium(III) chloride hydrate, REacton|r, 99.9% (REO)	250GR	19423-76-8	10,602		Air/Sea/Road	28461010	
011327.14	Cerium(IV) oxide, REacton|r, 99.99% (REO)	25GR	1306-38-3	5,437		Air/Sea/Road	28461090	18
011327.22	Cerium(IV) oxide, REacton|r, 99.99% (REO)	100GR	1306-38-3	15,920		Air/Sea/Road	28461090	18
011327.36	Cerium(IV) oxide, REacton|r, 99.99% (REO)	500GR	1306-38-3	51,533		Air/Sea/Road	28461090	18
011328.18	Cerium(IV) oxide, REacton|r, 99.9% (REO)	50GR	1306-38-3	3,702		Air/Sea/Road	28461090	18
011328.30	Cerium(IV) oxide, REacton|r, 99.9% (REO)	250GR	1306-38-3	8,351		Air/Sea/Road	28461090	18
011328.A1	Cerium(IV) oxide, REacton|r, 99.9% (REO)	1KG	1306-38-3	32,782		Air/Sea/Road	28461090	18
011329.09	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	10GR	10294-41-4	2,912		Air/Sea/Road	28461090	18
011329.22	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	100GR	10294-41-4	5,142		Air/Sea/Road	28461090	18

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011329.36	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	500GR	10294-41-4	19,811		Air/Sea/Road	28461090	18
011329.A1	Cerium(III) nitrate hexahydrate, REacton|r, 99.5% (REO)	1KG	10294-41-4	39,032		Air/Sea/Road	28461090	18
011330.06	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	5GR	10294-41-4	3,538		Air/Sea/Road	28461090	18
011330.18	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	50GR	10294-41-4	13,208		Air/Sea/Road	28461090	18
011330.30	Cerium(III) nitrate hexahydrate, REacton|r, 99.99% (REO)	250GR	10294-41-4	49,764		Air/Sea/Road	28461090	18
011332.09	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	10GR	16774-21-3	1,497		Air/Sea/Road	28461090	18
011332.22	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	100GR	16774-21-3	7,006		Air/Sea/Road	28461090	18
011332.36	Cerium(IV) ammonium nitrate, REacton|r, 99.5% (REO)	500GR	16774-21-3	24,291		Air/Sea/Road	28461090	18
011336.14	Tantalum(V) oxide, 99.85% (metals basis)	25GR	1314-61-0	8,018		Air/Sea/Road	28259090	18
011336.22	Tantalum(V) oxide, 99.85% (metals basis)	100GR	1314-61-0	23,112		Air/Sea/Road	28259090	18
011336.36	Tantalum(V) oxide, 99.85% (metals basis)	500GR	1314-61-0	84,788		Air/Sea/Road	28259090	18
011339.04	Rhenium(VII) oxide, 99.99% (metals basis)	2GR	1314-68-7	10,387		Air/Sea/Road	28439019	
011339.09	Rhenium(VII) oxide, 99.99% (metals basis)	10GR	1314-68-7	39,741		Air/Sea/Road	28439019	
011339.18	Rhenium(VII) oxide, 99.99% (metals basis)	50GR	1314-68-7	156,602		Air/Sea/Road	28439019	
011340.30	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	250GR	60459-08-7	5,259	*	Air/Sea/Road	28332990	
011340.A1	Cobalt(II) sulfate hydrate, Reagent, Co 20.8% min	1KG	60459-08-7	13,325	*	Air/Sea/Road	28332990	
011341.14	Cobalt(II) nitrate hexahydrate, 97.7% min	25GR	10026-22-9	2,584	*	Air/Sea/Road	28342990	18
011341.30	Cobalt(II) nitrate hexahydrate, 97.7% min	250GR	10026-22-9	6,121	*	Air/Sea/Road	28342990	18
011341.A1	Cobalt(II) nitrate hexahydrate, 97.7% min	1KG	10026-22-9	14,623	*	Air/Sea/Road	28342990	18
011341.A7	Cobalt(II) nitrate hexahydrate, 97.7% min	5KG	10026-22-9	59,552	*	Air/Sea/Road	28342990	18
011343.22	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	100GR	513-79-1	5,237	*	Air/Sea/Road	28369990	18
011343.36	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	500GR	513-79-1	12,735	*	Air/Sea/Road	28369990	18
011344.30	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	250GR	7791-13-1	8,302	*	Air/Sea/Road	28273990	18
011344.A1	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	1KG	7791-13-1	25,000	*	Air/Sea/Road	28273990	18
011346.18	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals basis)	50GR	7439-92-1	7,123		Air/Sea/Road	78011000	18
011346.97	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals basis)	210GR	7439-92-1	25,826		Air/Sea/Road	78011000	18
011346.98	Lead rod, 12.7mm (0.5in) dia, Puratronic|r, 99.9998% (metals basis)	4x210GR	7439-92-1	97,404		Air/Sea/Road	78011000	18
011348.14	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	25GR	7440-36-0	8,302		Air/Sea/Road	81101000	18
011348.22	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	100GR	7440-36-0	25,000		Air/Sea/Road	81101000	18
011348.36	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	500GR	7440-36-0	89,032		Air/Sea/Road	81101000	18
011349.18	Lithium thiocyanate hydrate	50GR	123333-85-7	10,012		Air/Sea/Road	28429090	
011351.18	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (metals basis)	50GR	7440-43-9	9,081	*	Air/Sea/Road	38220090	12
011351.30	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (metals basis)	250GR	7440-43-9	38,442	*	Air/Sea/Road	38220090	12
011351.A1	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic|r, 99.9997% (metals basis)	1KG	7440-43-9	148,231	*	Air/Sea/Road	38220090	12
011353.06	Cadmium powder, -200 mesh, 99.99% (metals basis)	5GR	7440-43-9	6,439	*	Air/Sea/Road	38220090	12
011353.14	Cadmium powder, -200 mesh, 99.99% (metals basis)	25GR	7440-43-9	16,509	*	Air/Sea/Road	38220090	12
011353.22	Cadmium powder, -200 mesh, 99.99% (metals basis)	100GR	7440-43-9	56,486	*	Air/Sea/Road	38220090	12
011355.03	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals basis)	1GR	7440-57-5	18,161		Air/Sea/Road	71081200	3

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011355.06	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals basis)	5GR	7440-57-5	70,871		Air/Sea/Road	71081200	3
011355.14	Gold shot, 0.8-6mm (0.03-0.2in), Premion|r, 99.999% (metals basis)	25GR	7440-57-5	POR		Air/Sea/Road		
011356.BP	Silver rod, 12.5mm (0.492in) dia, Premion|r, 99.9985% (metals basis)	2CM	7440-22-4	9,281		Air/Sea/Road	71069290	3
011356.BS	Silver rod, 12.5mm (0.492in) dia, Premion|r, 99.9985% (metals basis)	10CM	7440-22-4	38,325		Air/Sea/Road	71069290	3
011357.09	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals basis)	10GR	7440-22-4	7,217		Air/Sea/Road	71069290	3
011357.18	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals basis)	50GR	7440-22-4	31,486		Air/Sea/Road	71069290	3
011357.30	Silver shot, 1-7mm (0.04-0.1in), Premion|r, 99.999% (metals basis)	250GR	7440-22-4	128,184		Air/Sea/Road	71069290	3
011359.KM	Indium shot, 4-8mm (0.2-0.3in), Puratronic|r, 99.9999% (metals basis)	25PC	7440-74-6	21,463		Air/Sea/Road	81129200	18
011359.KN	Indium shot, 4-8mm (0.2-0.3in), Puratronic|r, 99.9999% (metals basis)	100PC	7440-74-6	66,154		Air/Sea/Road	81129200	18
011361.G1	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	1M	7440-66-6	11,698		Air/Sea/Road	79039000	18
011361.G5	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	5M	7440-66-6	45,518		Air/Sea/Road	79039000	18
011361.G8	Zinc wire, 1.0mm (0.04in) dia, 99.9997% (metals basis)	20M	7440-66-6	156,722		Air/Sea/Road	79039000	18
011364.18	Titanium boride	50GR	12045-63-5	3,085	*	Air/Sea/Road	28500050	
011364.30	Titanium boride	250GR	12045-63-5	9,740	*	Air/Sea/Road	28500050	
011364.A1	Titanium boride	1KG	12045-63-5	28,419	*	Air/Sea/Road	28500050	
011365.22	Niobium(V) oxide, 99.5% (metals basis)	100GR	1313-96-8	6,144		Air/Sea/Road	28259090	18
011365.36	Niobium(V) oxide, 99.5% (metals basis)	500GR	1313-96-8	25,000		Air/Sea/Road	28259090	18
011365.A3	Niobium(V) oxide, 99.5% (metals basis)	2KG	1313-96-8	91,627		Air/Sea/Road	28259090	18
011366.22	Niobium(V) oxide, 99.9% (metals basis)	100GR	1313-96-8	9,056		Air/Sea/Road	28259090	18
011366.36	Niobium(V) oxide, 99.9% (metals basis)	500GR	1313-96-8	35,613		Air/Sea/Road	28259090	18
011367.FF	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7440-43-9	8,432	*	Air/Sea/Road	38220090	12
011367.FI	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-43-9	16,037	*	Air/Sea/Road	38220090	12
011367.GH	Cadmium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7440-43-9	61,437	*	Air/Sea/Road	38220090	12
011368.FI	Cadmium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-43-9	16,746	*	Air/Sea/Road	38220090	12
011368.GH	Cadmium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7440-43-9	53,772	*	Air/Sea/Road	38220090	12
011369.FI	Cadmium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-43-9	9,470	*	Air/Sea/Road	38220090	12
011369.GH	Cadmium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	100x100MM	7440-43-9	28,302	*	Air/Sea/Road	38220090	12
011370.FI	Cadmium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-43-9	4,197	*	Air/Sea/Road	38220090	12
011370.GH	Cadmium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (metals basis)	100x100MM	7440-43-9	14,387	*	Air/Sea/Road	38220090	12
011371.FI	Cadmium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-43-9	2,890	*	Air/Sea/Road	38220090	12
011371.GH	Cadmium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (metals basis)	100x100MM	7440-43-9	8,739	*	Air/Sea/Road	38220090	12
011372.FI	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7429-90-5	12,146		Air/Sea/Road	76011090	18
011372.GH	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7429-90-5	35,613		Air/Sea/Road	76011090	18
011372.HP	Aluminum foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7429-90-5	146,462		Air/Sea/Road	76011090	18
011373.FI	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7429-90-5	7,454		Air/Sea/Road	76011090	18
011373.GH	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7429-90-5	22,052		Air/Sea/Road	76011090	18

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011373.HP	Aluminum foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7429-90-5	81,721		Air/Sea/Road	76011090	18
011374.FI	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7429-90-5	5,838		Air/Sea/Road	76011090	18
011374.GH	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7429-90-5	19,955		Air/Sea/Road	76011090	18
011374.HP	Aluminum foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7429-90-5	61,557		Air/Sea/Road	76011090	18
011375.FI	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (metals basis)	50x50MM	7429-90-5	4,386		Air/Sea/Road	76011090	18
011375.GH	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (metals basis)	100x100MM	7429-90-5	10,330		Air/Sea/Road	76011090	18
011375.HP	Aluminum foil, 0.25mm (0.01in) thick, Puratronic|r, 99.997% (metals basis)	100x500MM	7429-90-5	39,151		Air/Sea/Road	76011090	18
011376.GH	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (metals basis)	100x100MM	7429-90-5	6,108		Air/Sea/Road	76011090	18
011376.GL	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (metals basis)	100x400MM	7429-90-5	17,806		Air/Sea/Road	76011090	18
011376.IP	Aluminum foil, 0.1mm (0.004in) thick, Puratronic|r, 99.997% (metals basis)	5x100x400MM	7429-90-5	66,627		Air/Sea/Road	76011090	18
011377.FF	Copper foil, 2.0mm (0.08in) thick, Puratronic|r, 99.999% (metals basis)	25x25MM	7440-50-8	9,186		Air/Sea/Road	74061000	18
011377.FI	Copper foil, 2.0mm (0.08in) thick, Puratronic|r, 99.999% (metals basis)	50x50MM	7440-50-8	34,777		Air/Sea/Road	74061000	18
011378.FG	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals basis)	25x50MM	7440-50-8	8,703		Air/Sea/Road	74061000	18
011378.FY	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals basis)	50x100MM	7440-50-8	25,943		Air/Sea/Road	74061000	18
011378.HL	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.999% (metals basis)	100x250MM	7440-50-8	125,472		Air/Sea/Road	74061000	18
011379.FF	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	25x25MM	7439-89-6	9,292		Air/Sea/Road	72052990	18
011379.FI	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7439-89-6	27,595		Air/Sea/Road	72052990	18
011379.GH	Iron foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7439-89-6	82,664		Air/Sea/Road	72052990	18
011380.FF	Iron foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7439-89-6	7,053		Air/Sea/Road	72052990	18
011380.FI	Iron foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7439-89-6	18,632		Air/Sea/Road	72052990	18
011381.FF	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7439-89-6	4,305		Air/Sea/Road	72052990	18
011381.FI	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7439-89-6	12,855		Air/Sea/Road	72052990	18
011381.GH	Iron foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	100x100MM	7439-89-6	38,798		Air/Sea/Road	72052990	18
011382.FF	Indium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7440-74-6	18,868		Air/Sea/Road	81129200	18
011382.FI	Indium foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-74-6	27,595		Air/Sea/Road	81129200	18
011383.FF	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7440-74-6	10,296		Air/Sea/Road	81129200	18
011383.FI	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-74-6	18,868		Air/Sea/Road	81129200	18
011383.GH	Indium foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7440-74-6	56,720		Air/Sea/Road	81129200	18
011384.FF	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	25x25MM	7440-74-6	6,556		Air/Sea/Road	81129200	18
011384.FI	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-74-6	15,330		Air/Sea/Road	81129200	18
011384.FY	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	50x100MM	7440-74-6	30,896		Air/Sea/Road	81129200	18
011384.GK	Indium foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9975% (metals basis)	100x200MM	7440-74-6	91,155		Air/Sea/Road	81129200	18

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011385.FI	Indium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-74-6	9,470		Air/Sea/Road	81129200	18
011385.GH	Indium foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9975% (metals basis)	100x100MM	7440-74-6	32,312		Air/Sea/Road	81129200	18
011386.FI	Indium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (metals basis)	50x50MM	7440-74-6	11,450		Air/Sea/Road	81129200	18
011386.GH	Indium foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9975% (metals basis)	100x100MM	7440-74-6	30,543		Air/Sea/Road	81129200	18
011387.FF	Gold foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-57-5	POR		Air/Sea/Road		
011387.FI	Gold foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-57-5	POR		Air/Sea/Road		
011388.FF	Gold foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-57-5	137,381		Air/Sea/Road	71081200	3
011388.FI	Gold foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-57-5	POR		Air/Sea/Road		
011389.FF	Gold foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-57-5	99,763		Air/Sea/Road	71081200	3
011389.FI	Gold foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-57-5	POR		Air/Sea/Road		
011390.FF	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals basis)	25x25MM	7440-57-5	38,915		Air/Sea/Road	71081200	3
011390.FI	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals basis)	50x50MM	7440-57-5	140,329		Air/Sea/Road	71081200	3
011390.GH	Gold foil, 0.25mm (0.01in) thick, Premion|r, 99.9975+% (metals basis)	100x100MM	7440-57-5	POR		Air/Sea/Road		
011391.FF	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals basis)	25x25MM	7440-57-5	32,665		Air/Sea/Road	71081200	3
011391.FI	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals basis)	50x50MM	7440-57-5	103,537		Air/Sea/Road	71081200	3
011391.GH	Gold foil, 0.1mm (0.004in) thick, Premion|r, 99.9975+% (metals basis)	100x100MM	7440-57-5	360,140		Air/Sea/Road	71081200	3
011392.FI	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals basis)	50x50MM	7440-50-8	9,846		Air/Sea/Road	74061000	18
011392.GH	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals basis)	100x100MM	7440-50-8	29,598		Air/Sea/Road	74061000	18
011393.FI	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9985% (metals basis)	50x50MM	7440-50-8	7,771		Air/Sea/Road	74061000	18
011393.GH	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9985% (metals basis)	100x100MM	7440-50-8	22,878		Air/Sea/Road	74061000	18
011395.30	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	250GR	1314-23-4	5,154	*	Air/Sea/Road	28256020	18
011395.A1	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	1KG	1314-23-4	16,156	*	Air/Sea/Road	28256020	18
011395.A7	Zirconium(IV) oxide, 99+% (metals basis excluding Hf), HfO{2} 2%	5KG	1314-23-4	68,749	*	Air/Sea/Road	28256020	18
011397.36	Calcium titanium oxide, 99+% (metals basis)	500GR	12049-50-2	5,365		Air/Sea/Road	28419000	
011397.A3	Calcium titanium oxide, 99+% (metals basis)	2KG	12049-50-2	17,572		Air/Sea/Road	28419000	
011398.30	Magnesium titanium oxide, 99% (metals basis)	250GR	12032-30-3	2,485		Air/Sea/Road	28419000	
011398.A1	Magnesium titanium oxide, 99% (metals basis)	1KG	12032-30-3	6,664		Air/Sea/Road	28419000	
011399.30	Strontium titanium oxide, 99+% (metals basis)	250GR	12060-59-2	3,785		Air/Sea/Road	28419000	
011399.A1	Strontium titanium oxide, 99+% (metals basis)	1KG	12060-59-2	9,056		Air/Sea/Road	28419000	
011402.09	Silver powder, APS 4-7 micron, 99.9% (metals basis)	10GR	7440-22-4	5,707		Air/Sea/Road	71069290	3
011402.18	Silver powder, APS 4-7 micron, 99.9% (metals basis)	50GR	7440-22-4	20,990		Air/Sea/Road	71069290	3
011402.30	Silver powder, APS 4-7 micron, 99.9% (metals basis)	250GR	7440-22-4	66,037		Air/Sea/Road	71069290	3
011403.22	Calcium carbonate, 99.5% (metals basis)	100GR	471-34-1	3,220	*	Air/Sea/Road	28365000	18
011403.36	Calcium carbonate, 99.5% (metals basis)	500GR	471-34-1	10,519	*	Air/Sea/Road	28365000	18
011403.A3	Calcium carbonate, 99.5% (metals basis)	2KG	471-34-1	30,896	*	Air/Sea/Road	28365000	18
011405.09	Silver powder, APS 1-3 micron, 99.9% (metals basis)	10GR	7440-22-4	4,280		Air/Sea/Road	71069290	3

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011405.18	Silver powder, APS 1-3 micron, 99.9% (metals basis)	50GR	7440-22-4	16,156		Air/Sea/Road	71069290	3
011405.30	Silver powder, APS 1-3 micron, 99.9% (metals basis)	250GR	7440-22-4	60,967		Air/Sea/Road	71069290	3
011407.14	Silver(I) oxide, 99+% (metals basis)	25GR	20667-12-3	11,792		Air/Sea/Road	28432900	18
011407.22	Silver(I) oxide, 99+% (metals basis)	100GR	20667-12-3	36,673		Air/Sea/Road	28432900	18
011407.36	Silver(I) oxide, 99+% (metals basis)	500GR	20667-12-3	148,584		Air/Sea/Road	28432900	18
011408.09	Silver powder, crystalline, -60+80 mesh, Premion|r, 99.99% (metals basis)	10GR	7440-22-4	6,202		Air/Sea/Road	71069290	3
011408.18	Silver powder, crystalline, -60+80 mesh, Premion|r, 99.99% (metals basis)	50GR	7440-22-4	28,419		Air/Sea/Road	71069290	3
011408.30	Silver powder, crystalline, -60+80 mesh, Premion|r, 99.99% (metals basis)	250GR	7440-22-4	98,230		Air/Sea/Road	71069290	3
011409.09	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (metals basis)	10GR	7440-22-4	6,522		Air/Sea/Road	71069290	3
011409.18	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (metals basis)	50GR	7440-22-4	26,650		Air/Sea/Road	71069290	3
011409.30	Silver powder, crystalline, -10+20 mesh, Premion|r, 99.99% (metals basis)	250GR	7440-22-4	110,142		Air/Sea/Road	71069290	3
011410.04	Ammonium perrhenate(VII), 99+% (metals basis)	2GR	13598-65-7	4,600		Air/Sea/Road	28053000	18
011410.09	Ammonium perrhenate(VII), 99+% (metals basis)	10GR	13598-65-7	16,982		Air/Sea/Road	28053000	18
011410.18	Ammonium perrhenate(VII), 99+% (metals basis)	50GR	13598-65-7	81,534		Air/Sea/Road	28053000	18
011411.04	Potassium perrhenate, 99% (metals basis), Re 64%	2GR	10466-65-6	7,843		Air/Sea/Road	28439019	
011411.09	Potassium perrhenate, 99% (metals basis), Re 64%	10GR	10466-65-6	30,660		Air/Sea/Road	28439019	
011411.18	Potassium perrhenate, 99% (metals basis), Re 64%	50GR	10466-65-6	97,489		Air/Sea/Road	28439019	
011411.SS	Potassium perrhenate, 99% (metals basis), Re 64%	0.2GR	10466-65-6	2,253		Air/Sea/Road	28439019	
011412.04	Sodium perrhenate, 99+% (metals basis), Re 68%	2GR	13472-33-8	8,986		Air/Sea/Road	28439019	
011412.09	Sodium perrhenate, 99+% (metals basis), Re 68%	10GR	13472-33-8	37,499		Air/Sea/Road	28439019	
011412.18	Sodium perrhenate, 99+% (metals basis), Re 68%	50GR	13472-33-8	161,792		Air/Sea/Road	28439019	
011413.06	Perrhenic acid, 75-80% aq. soln.	5GR	13768-11-1	10,543		Air/Sea/Road	28111990	18
011413.14	Perrhenic acid, 75-80% aq. soln.	25GR	13768-11-1	45,284		Air/Sea/Road	28111990	18
011414.06	Silver nitrate, ACS, 99.9+% (metals basis)	5GR	7761-88-8	2,971		Air/Sea/Road	28432100	18
011414.14	Silver nitrate, ACS, 99.9+% (metals basis)	25GR	7761-88-8	9,292		Air/Sea/Road	28432100	18
011414.22	Silver nitrate, ACS, 99.9+% (metals basis)	100GR	7761-88-8	27,359		Air/Sea/Road	28432100	18
011414.36	Silver nitrate, ACS, 99.9+% (metals basis)	500GR	7761-88-8	90,378		Air/Sea/Road	28432100	18
011415.06	Silver phosphate, 99%	5GR	7784-09-0	2,701		Air/Sea/Road	28432900	18
011415.14	Silver phosphate, 99%	25GR	7784-09-0	7,724		Air/Sea/Road	28432900	18
011416.06	Silver sulfide, 99%	5GR	21548-73-2	3,301		Air/Sea/Road	28432900	
011416.14	Silver sulfide, 99%	25GR	21548-73-2	13,444		Air/Sea/Road	28432900	
011416.22	Silver sulfide, 99%	100GR	21548-73-2	41,863		Air/Sea/Road	28432900	
011417.14	Silver sulfate, ACS, 98% min	25GR	10294-26-5	7,548		Air/Sea/Road	28432900	18
011417.22	Silver sulfate, ACS, 98% min	100GR	10294-26-5	26,554		Air/Sea/Road	28432900	18
011418.09	Silver nitrite, 99% (metals basis)	10GR	7783-99-5	8,764		Air/Sea/Road	28432900	18
011418.18	Silver nitrite, 99% (metals basis)	50GR	7783-99-5	31,603		Air/Sea/Road	28432900	18
011419.06	Silver iodide, 99.9% (metals basis)	5GR	7783-96-2	2,417				
011419.14	Silver iodide, 99.9% (metals basis)	25GR	7783-96-2	7,217		Air/Sea/Road	28432900	18
011419.22	Silver iodide, 99.9% (metals basis)	100GR	7783-96-2	23,585		Air/Sea/Road	28432900	18
011420.14	Silver carbonate, 99.5% (metals basis)	25GR	534-16-7	10,449		Air/Sea/Road	28432900	18
011420.22	Silver carbonate, 99.5% (metals basis)	100GR	534-16-7	27,359		Air/Sea/Road	28432900	18
011421.14	Silver chloride, 99.9% (metals basis)	25GR	7783-90-6	11,108		Air/Sea/Road	28432900	18
011421.22	Silver chloride, 99.9% (metals basis)	100GR	7783-90-6	37,382		Air/Sea/Road	28432900	18
011421.36	Silver chloride, 99.9% (metals basis)	500GR	7783-90-6	167,215		Air/Sea/Road	28432900	18
011421.69	Silver chloride, 99.9% (metals basis)	3x500GR	7783-90-6	POR		Air/Sea/Road		
011424.14	Silver cyanide, 99%	25GR	506-64-9	9,222		Air/Sea/Road	28432900	18
011424.22	Silver cyanide, 99%	100GR	506-64-9	29,245		Air/Sea/Road	28432900	18
011425.06	Silver bromide, 99.5%	5GR	7785-23-1	2,770		Air/Sea/Road	28432900	
011425.14	Silver bromide, 99.5%	25GR	7785-23-1	10,825		Air/Sea/Road	28432900	
011425.22	Silver bromide, 99.5%	100GR	7785-23-1	33,845		Air/Sea/Road	28432900	
011426.FF	Iridium foil, 0.127mm (0.005in) thick, hard, 99.8% (metals basis)	25x25MM	7439-88-5	59,434		Air/Sea/Road	71104100	3
011426.FI	Iridium foil, 0.127mm (0.005in) thick, hard, 99.8% (metals basis)	50x50MM	7439-88-5	POR		Air/Sea/Road		
011427.FF	Iridium foil, 0.25mm (0.01in) thick, hard, 99.8% (metals basis)	25x25MM	7439-88-5	101,998		Air/Sea/Road	71104100	3

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011427.FI	Iridium foil, 0.25mm (0.01in) thick, hard, 99.8% (metals basis)	50x50MM	7439-88-5	POR		Air/Sea/Road		
011428.FF	Iridium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	25x25MM	7439-88-5	131,721		Air/Sea/Road	71104100	3
011428.FI	Iridium foil, 0.05mm (0.002in) thick, 99.8% (metals basis)	50x50MM	7439-88-5	POR		Air/Sea/Road		
011429.BO	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	1CM	7439-88-5	29,993		Air/Sea/Road	71104100	3
011429.BQ	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	5CM	7439-88-5	52,123		Air/Sea/Road	71104100	3
011429.BU	Iridium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	25CM	7439-88-5	167,335		Air/Sea/Road	71104100	3
011430.BQ	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	5CM	7439-88-5	22,759		Air/Sea/Road	71104100	3
011430.BU	Iridium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	25CM	7439-88-5	88,560		Air/Sea/Road	71104100	3
011432.BS	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	10CM	7439-88-5	13,561		Air/Sea/Road	71104100	3
011432.BW	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	50CM	7439-88-5	50,707		Air/Sea/Road	71104100	3
011432.CA	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	200CM	7439-88-5	186,909		Air/Sea/Road	71104100	3
011433.G2	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	2M	7440-22-4	4,870		Air/Sea/Road	71069290	3
011433.G6	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	10M	7440-22-4	9,834		Air/Sea/Road	71069290	3
011433.H2	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	50M	7440-22-4	36,203		Air/Sea/Road	71069290	3
011434.G1	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	1M	7440-22-4	5,943		Air/Sea/Road	71069290	3
011434.G5	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	5M	7440-22-4	19,340		Air/Sea/Road	71069290	3
011434.G9	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	25M	7440-22-4	65,094		Air/Sea/Road	71069290	3
011435.BW	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	50CM	7440-22-4	8,597		Air/Sea/Road	71069290	3
011435.CB	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	250CM	7440-22-4	35,850		Air/Sea/Road	71069290	3
011435.CD	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	1000CM	7440-22-4	112,734		Air/Sea/Road	71069290	3
011436.09	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	10GR	7440-22-4	4,328		Air/Sea/Road	71069290	3
011436.18	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	50GR	7440-22-4	17,572		Air/Sea/Road	71069290	3
011436.30	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	250GR	7440-22-4	78,536		Air/Sea/Road	71069290	3
011437.FF	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	25x25MM	7440-22-4	5,660		Air/Sea/Road	71069290	3
011437.FI	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	50x50MM	7440-22-4	19,694		Air/Sea/Road	71069290	3
011437.GH	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	100x100MM	7440-22-4	68,513		Air/Sea/Road	71069290	3
011438.FF	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	25x25MM	7440-22-4	2,912		Air/Sea/Road	71069290	3
011438.FI	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	50x50MM	7440-22-4	9,528		Air/Sea/Road	71069290	3
011438.GH	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	100x100MM	7440-22-4	32,782		Air/Sea/Road	71069290	3
011439.FI	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	50x50MM	7440-22-4	5,201		Air/Sea/Road	71069290	3
011439.GH	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	100x100MM	7440-22-4	15,683		Air/Sea/Road	71069290	3
011439.HP	Silver foil, 0.28mm (0.011in) thick, hard, 99.9% (metals basis)	100x500MM	7440-22-4	61,320		Air/Sea/Road	71069290	3

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011440.FI	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	3,502		Air/Sea/Road	71069290	3
011440.GH	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	8,324		Air/Sea/Road	71069290	3
011440.GW	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	200x200MM	7440-22-4	21,463		Air/Sea/Road	71069290	3
011441.DM	Tantalum rod, 4.5mm (0.18in) dia, Puratronic|r, 99.96% (metals basis), Nb nominal 50ppm	100MM	7440-25-7	21,240		Air/Sea/Road	81039000	
011441.HR	Tantalum rod, 4.5mm (0.18in) dia, Puratronic|r, 99.96% (metals basis), Nb nominal 50ppm	5x100MM	7440-25-7	77,357		Air/Sea/Road	81039000	
011442.DJ	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7439-89-6	20,754		Air/Sea/Road	72052990	18
011442.DO	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	150MM	7439-89-6	52,712		Air/Sea/Road	72052990	18
011442.HT	Iron rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	5x150MM	7439-89-6	207,899		Air/Sea/Road	72052990	18
011443.DO	Copper rod, 7mm (0.3in) dia, Puratronic|r, 99.999% (metals basis)	150MM	7440-50-8	27,005		Air/Sea/Road	74061000	18
011443.HT	Copper rod, 7mm (0.3in) dia, Puratronic|r, 99.999% (metals basis)	5x150MM	7440-50-8	107,194		Air/Sea/Road	74061000	18
011444.DO	Copper rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis)	150MM	7440-50-8	12,382		Air/Sea/Road	74061000	18
011444.HT	Copper rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis)	5x150MM	7440-50-8	45,518		Air/Sea/Road	74061000	18
011445.DJ	Cobalt rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7440-48-4	44,575	*	Air/Sea/Road	81052030	18
011445.DO	Cobalt rod, 5mm (0.2in) dia, Puratronic|r, 99.995% (metals basis)	150MM	7440-48-4	96,225	*	Air/Sea/Road	81052030	18
011447.FF	Iron foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7439-89-6	20,637		Air/Sea/Road	72052990	18
011447.FI	Iron foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7439-89-6	61,674		Air/Sea/Road	72052990	18
011448.FF	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7439-89-6	14,977		Air/Sea/Road	72052990	18
011448.FI	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7439-89-6	43,985		Air/Sea/Road	72052990	18
011448.GH	Iron foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals basis)	100x100MM	7439-89-6	132,428		Air/Sea/Road	72052990	18
011449.FF	Cobalt foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7440-48-4	31,250		Air/Sea/Road	81052030	18
011449.FI	Cobalt foil, 2.0mm (0.08in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7440-48-4	111,911		Air/Sea/Road	81052030	18
011450.FF	Cobalt foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7440-48-4	33,372		Air/Sea/Road	81052030	18
011450.FI	Cobalt foil, 1.0mm (0.04in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7440-48-4	85,495		Air/Sea/Road	81052030	18
011451.FG	Cobalt foil, 0.5mm (0.02in) thick, Puratronic|r, 99.995% (metals basis)	25x50MM	7440-48-4	10,861		Air/Sea/Road	81052030	18
011451.FY	Cobalt foil, 0.5mm (0.02in) thick, Puratronic|r, 99.995% (metals basis)	50x100MM	7440-48-4	39,387		Air/Sea/Road	81052030	18
011452.FI	Cobalt foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7440-48-4	28,185		Air/Sea/Road	81052030	18
011452.GH	Cobalt foil, 0.25mm (0.01in) thick, Puratronic|r, 99.995% (metals basis)	100x100MM	7440-48-4	91,864		Air/Sea/Road	81052030	18
011453.BS	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	10CM	7440-02-0	6,333		Air/Sea/Road	75040000	18
011453.BW	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	50CM	7440-02-0	23,348		Air/Sea/Road	75040000	18
011453.BZ	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	150CM	7440-02-0	52,593		Air/Sea/Road	75040000	18
011454.BV	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	30CM	7440-02-0	7,017		Air/Sea/Road	75040000	18
011454.VB	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	120CM	7440-02-0	22,169		Air/Sea/Road	75040000	18

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011455.FF	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	25x25MM	7440-48-4	6,911		Air/Sea/Road	81052030	18
011455.FI	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	50x50MM	7440-48-4	19,574		Air/Sea/Road	81052030	18
011455.GH	Cobalt foil, 0.1mm (0.004in) thick, Puratronic|r, 99.995% (metals basis)	100x100MM	7440-48-4	58,726		Air/Sea/Road	81052030	18
011456.FF	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals basis)	25x25MM	7440-31-5	4,600		Air/Sea/Road	80070000	
011456.FI	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals basis)	50x50MM	7440-31-5	13,798		Air/Sea/Road	80070000	
011456.GH	Tin foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9985% (metals basis)	100x100MM	7440-31-5	49,055		Air/Sea/Road	80070000	
011457.FG	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	25x50MM	7440-31-5	6,396		Air/Sea/Road	80070000	
011457.FY	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	50x100MM	7440-31-5	17,572		Air/Sea/Road	80070000	
011457.HL	Tin foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	100x250MM	7440-31-5	67,334		Air/Sea/Road	80070000	
011458.FI	Tin foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals basis)	50x50MM	7440-31-5	6,278		Air/Sea/Road	80070000	
011458.GH	Tin foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9985% (metals basis)	100x100MM	7440-31-5	19,104		Air/Sea/Road	80070000	
011459.FI	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-31-5	5,284		Air/Sea/Road	80070000	
011459.GH	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7440-31-5	15,803		Air/Sea/Road	80070000	
011459.HP	Tin foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7440-31-5	57,900		Air/Sea/Road	80070000	
011460.FI	Tin foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7440-31-5	5,176		Air/Sea/Road	80070000	
011460.GH	Tin foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7440-31-5	16,392		Air/Sea/Road	80070000	
011460.HP	Tin foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7440-31-5	65,211		Air/Sea/Road	80070000	
011461.BU	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals basis)	25CM	7440-74-6	9,504		Air/Sea/Road	81129200	18
011461.G1	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals basis)	1M	7440-74-6	28,302		Air/Sea/Road	81129200	18
011461.G5	Indium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998+% (metals basis)	5M	7440-74-6	134,786		Air/Sea/Road	81129200	18
011462.G1	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals basis)	1M	7440-74-6	8,601		Air/Sea/Road	81129200	18
011462.G5	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals basis)	5M	7440-74-6	33,725		Air/Sea/Road	81129200	18
011462.G9	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998+% (metals basis)	25M	7440-74-6	100,825		Air/Sea/Road	81129200	18
011463.G3	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals basis)	2.5M	7440-74-6	10,766		Air/Sea/Road	81129200	18
011463.G6	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals basis)	10M	7440-74-6	37,146		Air/Sea/Road	81129200	18
011463.G9	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998+% (metals basis)	25M	7440-74-6	84,552		Air/Sea/Road	81129200	18
011465.BU	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	25CM	7440-22-4	9,434		Air/Sea/Road	71069290	3
011465.BY	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	100CM	7440-22-4	28,065		Air/Sea/Road	71069290	3
011465.CC	Silver wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	500CM	7440-22-4	103,066		Air/Sea/Road	71069290	3
011466.BW	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	50CM	7440-22-4	7,712		Air/Sea/Road	71069290	3
011466.CB	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	250CM	7440-22-4	21,580		Air/Sea/Road	71069290	3
011466.CD	Silver wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	1000CM	7440-22-4	64,385		Air/Sea/Road	71069290	3

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011467.G5	Silver wire, 0.05mm (0.002in) dia, Premion|r, 99.99% (metals basis)	5M	7440-22-4	6,934		Air/Sea/Road	71069290	3
011467.H2	Silver wire, 0.05mm (0.002in) dia, Premion|r, 99.99% (metals basis)	50M	7440-22-4	30,071		Air/Sea/Road	71069290	3
011467.J4	Silver wire, 0.05mm (0.002in) dia, Premion|r, 99.99% (metals basis)	2x50M	7440-22-4	69,458		Air/Sea/Road	71069290	3
011468.G5	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals basis)	5M	7440-22-4	7,807		Air/Sea/Road	71069290	3
011468.G9	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals basis)	25M	7440-22-4	25,471		Air/Sea/Road	71069290	3
011468.H4	Silver wire, 0.25mm (0.01in) dia, Premion|r, 99.9985% (metals basis)	100M	7440-22-4	82,664		Air/Sea/Road	71069290	3
011469.G1	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	1M	7440-22-4	5,424		Air/Sea/Road	71069290	3
011469.G5	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	5M	7440-22-4	13,915		Air/Sea/Road	71069290	3
011469.G9	Silver wire, 0.5mm (0.02in) dia, Premion|r, 99.9985% (metals basis)	25M	7440-22-4	45,873		Air/Sea/Road	71069290	3
011470.G2	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	2M	7440-22-4	4,647		Air/Sea/Road	71069290	3
011470.G6	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	10M	7440-22-4	17,689		Air/Sea/Road	71069290	3
011470.H2	Silver wire, 0.1mm (0.004in) dia, Premion|r, 99.997% (metals basis)	50M	7440-22-4	81,014		Air/Sea/Road	71069290	3
011471.DM	Zinc rod, 7mm (0.3in) dia, 99.9985% (metals basis)	100MM	7440-66-6	28,419		Air/Sea/Road	79039000	18
011471.HR	Zinc rod, 7mm (0.3in) dia, 99.9985% (metals basis)	5x100MM	7440-66-6	119,339		Air/Sea/Road	79039000	18
011472.DP	Tin rod, 6mm (0.2in) dia, Puratronic|r, 99.9985% (metals basis)	160MM	7440-31-5	8,961		Air/Sea/Road	80070000	
011472.HS	Tin rod, 6mm (0.2in) dia, Puratronic|r, 99.9985% (metals basis)	5x160MM	7440-31-5	36,203		Air/Sea/Road	80070000	
011473.DH	Silver rod, 7mm (0.275in) dia, Premion|r, 99.999% (metals basis)	25MM	7440-22-4	9,292		Air/Sea/Road	71069290	3
011473.DM	Silver rod, 7mm (0.275in) dia, Premion|r, 99.999% (metals basis)	100MM	7440-22-4	27,829		Air/Sea/Road	71069290	3
011475.DO	Molybdenum rod, 5mm (0.2in) dia, Puratronic|r, 99.97% (metals basis)	150MM	7439-98-7	10,001		Air/Sea/Road	81029400	
011475.FN	Molybdenum rod, 5mm (0.2in) dia, Puratronic|r, 99.97% (metals basis)	10x150MM	7439-98-7	81,014		Air/Sea/Road	81029400	
011478.BT	Aluminum rod, 6mm (0.2in) dia, Puratronic|r, 99.9965% (metals basis)	15CM	7429-90-5	11,309		Air/Sea/Road	76011090	18
011478.QY	Aluminum rod, 6mm (0.2in) dia, Puratronic|r, 99.9965% (metals basis)	5x15CM	7429-90-5	43,868		Air/Sea/Road	76011090	18
011483.G1	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	1M	7440-62-2	5,732		Air/Sea/Road	81124090	
011483.G5	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	5M	7440-62-2	20,990		Air/Sea/Road	81124090	
011484.18	Tetrafluoroboric acid, 48% min w/w aq. soln.	50GR	16872-11-0	2,984		Air/Sea/Road	28111990	18
011484.36	Tetrafluoroboric acid, 48% min w/w aq. soln.	500GR	16872-11-0	4,175		Air/Sea/Road	28111990	18
011484.57	Tetrafluoroboric acid, 48% min w/w aq. soln.	4x500GR	16872-11-0	11,534		Air/Sea/Road	28111990	18
011485.04	Iron(II) iodide, anhydrous, 97% (metals basis)	2GR	7783-86-0	5,471		Air/Sea/Road	28276090	
011485.09	Iron(II) iodide, anhydrous, 97% (metals basis)	10GR	7783-86-0	18,868		Air/Sea/Road	28276090	
011486.09	Iron(II) fluoride, anhydrous, 98%	10GR	7789-28-8	5,802		Air/Sea/Road	28261990	
011486.18	Iron(II) fluoride, anhydrous, 98%	50GR	7789-28-8	21,463		Air/Sea/Road	28261990	
011487.09	Iron(III) fluoride, anhydrous, 97% min	10GR	7783-50-8	2,770		Air/Sea/Road	28261990	
011487.18	Iron(III) fluoride, anhydrous, 97% min	50GR	7783-50-8	9,598		Air/Sea/Road	28261990	
011488.22	Ammonium tetrafluoroborate, 97%	100GR	13826-83-0	1,569		Air/Sea/Road	28269000	18
011488.36	Ammonium tetrafluoroborate, 97%	500GR	13826-83-0	3,396		Air/Sea/Road	28269000	18
011488.A3	Ammonium tetrafluoroborate, 97%	2KG	13826-83-0	10,496		Air/Sea/Road	28269000	18
011489.09	Copper(II) fluoride, anhydrous, 99.5%	10GR	7789-19-7	4,400		Air/Sea/Road	28261990	18
011489.18	Copper(II) fluoride, anhydrous, 99.5%	50GR	7789-19-7	13,915		Air/Sea/Road	28261990	18
011490.14	Cobalt(III) fluoride, 99%	25GR	10026-18-3	5,732		Air/Sea/Road	28261990	
011490.22	Cobalt(III) fluoride, 99%	100GR	10026-18-3	20,047		Air/Sea/Road	28261990	
011492.22	Antimony(III) fluoride, 99+%	100GR	7783-56-4	3,421		Air/Sea/Road	28261990	18
011492.36	Antimony(III) fluoride, 99+%	500GR	7783-56-4	11,038		Air/Sea/Road	28261990	18

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011493.BQ	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (metals basis)	5CM	7429-90-5	8,808		Air/Sea/Road	76011090	18
011493.BU	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7429-90-5	32,193		Air/Sea/Road	76011090	18
011493.CZ	Aluminum rod, 6.35mm (0.25in) dia, Puratronic|r, 99.999% (metals basis)	4x25CM	7429-90-5	76,887		Air/Sea/Road	76011090	18
011495.14	Ammonium hexafluorophosphate, 99.5%	25GR	16941-11-0	5,142		Air/Sea/Road	28269000	18
011495.22	Ammonium hexafluorophosphate, 99.5%	100GR	16941-11-0	14,740		Air/Sea/Road	28269000	18
011496.22	Aluminum fluoride trihydrate, 97%	100GR	15098-87-0	2,653		Air/Sea/Road	28261200	18
011496.36	Aluminum fluoride trihydrate, 97%	500GR	15098-87-0	8,171		Air/Sea/Road	28261200	18
011496.A3	Aluminum fluoride trihydrate, 97%	2KG	15098-87-0	24,291		Air/Sea/Road	28261200	18
011497.03	Aluminum fluoride, anhydrous, 99+%	1GR	7784-18-1	4,022		Air/Sea/Road	28261200	
011497.09	Aluminum fluoride, anhydrous, 99+%	10GR	7784-18-1	5,318		Air/Sea/Road	28261200	
011497.18	Aluminum fluoride, anhydrous, 99+%	50GR	7784-18-1	18,985		Air/Sea/Road	28261200	
011498.FF	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (metals basis)	25x25MM	7440-22-4	2,512		Air/Sea/Road	71069290	3
011498.FI	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	6,391		Air/Sea/Road	71069290	3
011498.GB	Silver foil, 0.025mm (0.001in) thick, hard, Premion|r, 99.998% (metals basis)	50x250MM	7440-22-4	20,754		Air/Sea/Road	71069290	3
011499.DJ	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7440-02-0	54,952		Air/Sea/Road	75040000	18
011499.DO	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	150MM	7440-02-0	79,482		Air/Sea/Road	75040000	18
011499.HF	Nickel rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	10MM	7440-02-0	16,037		Air/Sea/Road	75040000	18
011500.DJ	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7439-89-6	60,848		Air/Sea/Road	72052990	18
011500.DO	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	150MM	7439-89-6	137,498		Air/Sea/Road	72052990	18
011500.HF	Iron rod, 12mm (0.47in) dia, Puratronic|r, 99.995% (metals basis)	10MM	7439-89-6	16,509		Air/Sea/Road	72052990	18
011501.30	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	250GR	1344-28-1	1,980	*	Air/Sea/Road	28182090	18
011501.A1	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	1KG	1344-28-1	6,533	*	Air/Sea/Road	28182090	18
011501.A7	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	5KG	1344-28-1	28,185	*	Air/Sea/Road	28182090	18
011502.30	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	250GR	1344-28-1	2,653	*	Air/Sea/Road	28182090	18
011502.A1	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	1KG	1344-28-1	7,701	*	Air/Sea/Road	28182090	18
011502.A7	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	5KG	1344-28-1	24,411	*	Air/Sea/Road	28182090	18
011503.30	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	250GR	1344-28-1	3,869	*	Air/Sea/Road	28182090	18
011503.A1	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	1KG	1344-28-1	7,913	*	Air/Sea/Road	28182090	18
011503.A7	Aluminum oxide, activated, basic, Brockmann Grade I, 58 angstroms	5KG	1344-28-1	25,471	*	Air/Sea/Road	28182090	18
011506.FF	Platinum foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	POR		Air/Sea/Road		
011506.FI	Platinum foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
011507.FF	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	129,010		Air/Sea/Road	71101110	3
011507.FG	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals basis)	25x50MM	7440-06-4	POR		Air/Sea/Road		
011507.FI	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
011508.FF	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	69,458		Air/Sea/Road	71101110	3
011508.FI	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		

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011508.GH	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.99% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
011509.FF	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	29,128		Air/Sea/Road	71101110	3
011509.FI	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	92,334		Air/Sea/Road	71101110	3
011509.GH	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.99% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
011510.FF	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	15,330		Air/Sea/Road	71101110	3
011510.FI	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	44,811		Air/Sea/Road	71101110	3
011510.GH	Platinum foil, 0.025mm (0.001in) thick, Premion|r, 99.99% (metals basis)	100x100MM	7440-06-4	114,386		Air/Sea/Road	71101110	3
011513.FF	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	25x25MM	7440-05-3	120,164		Air/Sea/Road	71102100	3
011513.FI	Palladium foil, 1.0mm (0.04in) thick, 99.9% (metals basis)	50x50MM	7440-05-3	381,837		Air/Sea/Road	71102100	3
011514.FF	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	25x25MM	7440-05-3	64,740		Air/Sea/Road	71102100	3
011514.FI	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	50x50MM	7440-05-3	218,159		Air/Sea/Road	71102100	3
011515.FF	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25MM	7440-05-3	16,863		Air/Sea/Road	71102100	3
011515.FI	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	50x50MM	7440-05-3	52,358		Air/Sea/Road	71102100	3
011515.GH	Palladium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	100x100MM	7440-05-3	179,834		Air/Sea/Road	71102100	3
011516.FF	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	25x25MM	7440-05-3	33,608		Air/Sea/Road	71102100	3
011516.FI	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	50x50MM	7440-05-3	121,461		Air/Sea/Road	71102100	3
011516.GH	Palladium foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	100x100MM	7440-05-3	386,200		Air/Sea/Road	71102100	3
011517.FF	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM	7440-05-3	6,044		Air/Sea/Road	71102100	3
011517.FI	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM	7440-05-3	16,746		Air/Sea/Road	71102100	3
011517.GH	Palladium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM	7440-05-3	55,424		Air/Sea/Road	71102100	3
011518.FF	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	21,343		Air/Sea/Road	71081200	3
011518.FI	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	74,999		Air/Sea/Road	71081200	3
011518.GH	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	100x100MM	7440-57-5	262,380		Air/Sea/Road	71081200	3
011519.FF	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	9,765		Air/Sea/Road	71081200	3
011519.FI	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	34,434		Air/Sea/Road	71081200	3
011519.GH	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	100x100MM	7440-57-5	129,952		Air/Sea/Road	71081200	3
011521.FF	Rhodium foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	25x25MM	7440-16-6	POR		Air/Sea/Road		
011521.FI	Rhodium foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	50x50MM	7440-16-6	POR		Air/Sea/Road		
011522.FF	Rhodium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	25x25MM	7440-16-6	POR		Air/Sea/Road		
011522.FI	Rhodium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	50x50MM	7440-16-6	POR		Air/Sea/Road		
011523.FF	Rhodium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	25x25MM	7440-16-6	POR		Air/Sea/Road		
011523.FI	Rhodium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	50x50MM	7440-16-6	POR		Air/Sea/Road		

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011524.FF	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	25x25MM	7440-16-6	84,079		Air/Sea/Road		
011524.FI	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	50x50MM	7440-16-6	252,593		Air/Sea/Road		
011525.FF	Iridium foil, 1.0mm (0.04in) thick, typically 99.7+% (metals basis)	25x25MM	7439-88-5	97,994		Air/Sea/Road	71104100	3
011525.FI	Iridium foil, 1.0mm (0.04in) thick, typically 99.7+% (metals basis)	50x50MM	7439-88-5	POR		Air/Sea/Road		
011527.09	Manganese(II) fluoride, 99%	10GR	7782-64-1	3,574		Air/Sea/Road	28261910	
011527.18	Manganese(II) fluoride, 99%	50GR	7782-64-1	11,475		Air/Sea/Road	28261910	
011528.09	Lithium tetrafluoroborate, 98%	10GR	14283-07-9	3,974		Air/Sea/Road	28402090	18
011528.18	Lithium tetrafluoroborate, 98%	50GR	14283-07-9	11,637		Air/Sea/Road	28402090	18
011529.03	Lithium hexafluorophosphate, 98%	1GR	21324-40-3	3,385		Air/Sea/Road	28269000	18
011529.09	Lithium hexafluorophosphate, 98%	10GR	21324-40-3	5,012		Air/Sea/Road	28269000	18
011529.18	Lithium hexafluorophosphate, 98%	50GR	21324-40-3	19,340		Air/Sea/Road	28269000	18
011530.09	Lithium hexafluoroarsenate(V), 99%	10GR	29935-35-1	8,141	*	Air/Sea/Road	28269000	
011530.18	Lithium hexafluoroarsenate(V), 99%	50GR	29935-35-1	37,972	*	Air/Sea/Road	28269000	
011531.30	Potassium hexafluorophosphate, 95% min	250GR	17084-13-8	6,227		Air/Sea/Road	28269000	18
011531.A1	Potassium hexafluorophosphate, 95% min	1KG	17084-13-8	16,982		Air/Sea/Road	28269000	18
011532.06	Potassium hexafluoroarsenate(V), 99% (metals basis)	5GR	17029-22-0	5,048	*	Air/Sea/Road	28269000	
011532.14	Potassium hexafluoroarsenate(V), 99% (metals basis)	25GR	17029-22-0	20,047	*	Air/Sea/Road	28269000	
011533.09	Mercury(II) fluoride, 95%	10GR	7783-39-3	6,722	*	Air/Sea/Road	28520000	
011533.18	Mercury(II) fluoride, 95%	50GR	7783-39-3	25,590	*	Air/Sea/Road	28520000	
011536.22	Tin(II) chloride dihydrate, Reagent Grade	100GR	10025-69-1	2,959		Air/Sea/Road	28273990	18
011536.36	Tin(II) chloride dihydrate, Reagent Grade	500GR	10025-69-1	7,300		Air/Sea/Road	28273990	18
011536.A3	Tin(II) chloride dihydrate, Reagent Grade	2KG	10025-69-1	21,699		Air/Sea/Road	28273990	18
011537.30	Tin(II) sulfate, 95.5% min	250GR	7488-55-3	4,269		Air/Sea/Road	28332990	18
011537.A1	Tin(II) sulfate, 95.5% min	1KG	7488-55-3	12,618		Air/Sea/Road	28332990	18
011538.03	Silver hexafluoroantimonate, 99%	1GR	26042-64-8	2,133		Air/Sea/Road	28432900	18
011538.06	Silver hexafluoroantimonate, 99%	5GR	26042-64-8	7,890		Air/Sea/Road	28432900	18
011538.14	Silver hexafluoroantimonate, 99%	25GR	26042-64-8	26,886		Air/Sea/Road	28432900	18
011539.09	Silver tetrafluoroborate, 99%	10GR	14104-20-2	10,591		Air/Sea/Road	28432900	18
011539.18	Silver tetrafluoroborate, 99%	50GR	14104-20-2	37,853		Air/Sea/Road	28432900	18
011540.14	Titanium(IV) fluoride, 98%	25GR	7783-63-3	6,992		Air/Sea/Road	28261990	18
011540.22	Titanium(IV) fluoride, 98%	100GR	7783-63-3	22,169		Air/Sea/Road	28261990	18
011541.18	Zinc fluoride, anhydrous, 99% min	50GR	7783-49-5	4,917		Air/Sea/Road	28261990	18
011541.30	Zinc fluoride, anhydrous, 99% min	250GR	7783-49-5	18,985		Air/Sea/Road	28261990	18
011541.A1	Zinc fluoride, anhydrous, 99% min	1KG	7783-49-5	61,793		Air/Sea/Road	28261990	18
011542.14	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	25GR	7783-64-4	5,802	*	Air/Sea/Road	28261990	18
011542.22	Zirconium(IV) fluoride, low hafnium, 99%, Hf <0.1%	100GR	7783-64-4	21,109	*	Air/Sea/Road	28261990	18
011543.06	Vanadium(IV) fluoride, 95%	5GR	10049-16-8	3,963		Air/Sea/Road	28261990	
011543.14	Vanadium(IV) fluoride, 95%	25GR	10049-16-8	16,863		Air/Sea/Road	28261990	
011544.22	Tin(II) fluoride, 97.5%	100GR	7783-47-3	3,679		Air/Sea/Road	28261990	18
011544.36	Tin(II) fluoride, 97.5%	500GR	7783-47-3	16,626		Air/Sea/Road	28261990	18
011546.06	Aluminum nitride, N 32.0% min	5GR	24304-00-5	2,831		Air/Sea/Road	28500020	
011546.18	Aluminum nitride, N 32.0% min	50GR	24304-00-5	3,963		Air/Sea/Road	28500020	
011546.30	Aluminum nitride, N 32.0% min	250GR	24304-00-5	13,678		Air/Sea/Road	28500020	
011546.A1	Aluminum nitride, N 32.0% min	1KG	24304-00-5	39,504		Air/Sea/Road	28500020	
011547.18	Chromium carbide, 99.5% (metals basis)	50GR	12012-35-0	3,886		Air/Sea/Road	28499090	
011547.30	Chromium carbide, 99.5% (metals basis)	250GR	12012-35-0	15,803		Air/Sea/Road	28499090	
011548.14	Niobium(V) chloride, 99.9% (metals basis)	25GR	10026-12-7	6,864		Air/Sea/Road	28273990	18
011548.22	Niobium(V) chloride, 99.9% (metals basis)	100GR	10026-12-7	16,982		Air/Sea/Road	28273990	18
011548.36	Niobium(V) chloride, 99.9% (metals basis)	500GR	10026-12-7	44,458		Air/Sea/Road	28273990	18
011549.18	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis)	50GR	12136-78-6	5,390		Air/Sea/Road	28500049	
011549.30	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis)	250GR	12136-78-6	21,109		Air/Sea/Road	28500049	
011551.09	Tungsten silicide, 99.5% (metals basis)	10GR	12039-88-2	2,606		Air/Sea/Road	28500049	
011551.18	Tungsten silicide, 99.5% (metals basis)	50GR	12039-88-2	10,046		Air/Sea/Road	28500049	
011552.18	Sodium carbonate, anhydrous, ACS, 99.5% min	50GR	497-19-8	2,937		Air/Sea/Road	28362090	18

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011552.36	Sodium carbonate, anhydrous, ACS, 99.5% min	500GR	497-19-8	4,058		Air/Sea/Road	28362090	18
011552.A3	Sodium carbonate, anhydrous, ACS, 99.5% min	2KG	497-19-8	6,828		Air/Sea/Road	28362090	18
011554.30	Sodium acetate, anhydrous, ACS, 99.0% min	250GR	127-09-3	2,831		Air/Sea/Road	29152990	18
011554.A1	Sodium acetate, anhydrous, ACS, 99.0% min	1KG	127-09-3	5,885		Air/Sea/Road	29152990	18
011554.A7	Sodium acetate, anhydrous, ACS, 99.0% min	5KG	127-09-3	21,463		Air/Sea/Road	29152990	18
011555.14	Potassium fluoride dihydrate, 98.5+%	25GR	13455-21-5	3,054	*	Air/Sea/Road	28261990	18
011555.30	Potassium fluoride dihydrate, 98.5+%	250GR	13455-21-5	5,624	*	Air/Sea/Road	28261990	18
011555.A1	Potassium fluoride dihydrate, 98.5+%	1KG	13455-21-5	14,151	*	Air/Sea/Road	28261990	18
011556.36	Potassium tetrafluoroborate, 99% min, typically >99.5%	500GR	14075-53-7	3,648		Air/Sea/Road	28269000	18
011556.A3	Potassium tetrafluoroborate, 99% min, typically >99.5%	2KG	14075-53-7	12,265		Air/Sea/Road	28269000	18
011557.36	Potassium hydrogen fluoride, 99+% (metals basis)	500GR	7789-29-9	5,307	*	Air/Sea/Road	28261990	18
011557.A3	Potassium hydrogen fluoride, 99+% (metals basis)	2KG	7789-29-9	18,632	*	Air/Sea/Road	28261990	18
011558.36	Zinc oxide, ACS, 99.0% min	500GR	1314-13-2	4,069	*	Air/Sea/Road	28170010	18
011558.A3	Zinc oxide, ACS, 99.0% min	2KG	1314-13-2	9,681	*	Air/Sea/Road	28170010	18
011559.30	Zinc acetate dihydrate, ACS, 98.0-101.0%	250GR	5970-45-6	3,243		Air/Sea/Road	29152990	18
011559.A1	Zinc acetate dihydrate, ACS, 98.0-101.0%	1KG	5970-45-6	6,013		Air/Sea/Road	29152990	18
011559.A7	Zinc acetate dihydrate, ACS, 98.0-101.0%	5KG	5970-45-6	22,052		Air/Sea/Road	29152990	18
011560.36	Sodium sulfate, ACS, 99.0% min	500GR	7757-82-6	3,043		Air/Sea/Road	28331100	18
011560.A3	Sodium sulfate, ACS, 99.0% min	2KG	7757-82-6	6,664		Air/Sea/Road	28331100	18
011560.A9	Sodium sulfate, ACS, 99.0% min	10KG	7757-82-6	22,642		Air/Sea/Road	28331100	18
011561.30	Sodium fluoride, ACS, 99% min	250GR	7681-49-4	4,033	*	Air/Sea/Road	28261990	18
011561.A1	Sodium fluoride, ACS, 99% min	1KG	7681-49-4	12,499	*	Air/Sea/Road	28261990	18
011562.36	Sodium tetrafluoroborate, 95%	500GR	13755-29-8	3,421		Air/Sea/Road	28269000	18
011562.A3	Sodium tetrafluoroborate, 95%	2KG	13755-29-8	11,592		Air/Sea/Road	28269000	18
011563.22	Manganese(II) chloride tetrahydrate, 99% (metals basis)	100GR	13446-34-9	2,631		Air/Sea/Road	28273990	18
011563.36	Manganese(II) chloride tetrahydrate, 99% (metals basis)	500GR	13446-34-9	7,548		Air/Sea/Road	28273990	18
011564.18	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	50GR	13446-18-9	2,194		Air/Sea/Road	28342990	18
011564.36	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	500GR	13446-18-9	3,326		Air/Sea/Road	28342990	18
011564.A3	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	2KG	13446-18-9	9,659		Air/Sea/Road	28342990	18
011565.14	Chromium(III) nitrate nonahydrate, 98.5%	25GR	7789-02-8	3,232		Air/Sea/Road	28342990	18
011565.30	Chromium(III) nitrate nonahydrate, 98.5%	250GR	7789-02-8	4,233		Air/Sea/Road	28342990	18
011565.A1	Chromium(III) nitrate nonahydrate, 98.5%	1KG	7789-02-8	11,273		Air/Sea/Road	28342990	18
011566.22	Ammonium sulfate, ACS, 99.0% min	100GR	7783-20-2	1,980		Air/Sea/Road	28332990	18
011566.36	Ammonium sulfate, ACS, 99.0% min	500GR	7783-20-2	2,770		Air/Sea/Road	28332990	18
011566.A3	Ammonium sulfate, ACS, 99.0% min	2KG	7783-20-2	6,792		Air/Sea/Road	28332990	18
011566.A9	Ammonium sulfate, ACS, 99.0% min	10KG	7783-20-2	16,156		Air/Sea/Road	28332990	18
011568.14	Ammonium fluoride, ACS, 98.0% min	25GR	12125-01-8	1,616		Air/Sea/Road	28261990	18
011568.30	Ammonium fluoride, ACS, 98.0% min	250GR	12125-01-8	5,354		Air/Sea/Road	28261990	18
011568.A1	Ammonium fluoride, ACS, 98.0% min	1KG	12125-01-8	17,925		Air/Sea/Road	28261990	18
011568.D9	Ammonium fluoride, ACS, 98.0% min	5x1KG	12125-01-8	82,430		Air/Sea/Road	28261990	18
011569.14	Tin(II) oxide, 99.9% (metals basis)	25GR	21651-19-4	2,253		Air/Sea/Road	28259010	
011569.22	Tin(II) oxide, 99.9% (metals basis)	100GR	21651-19-4	3,160		Air/Sea/Road	28259010	
011569.36	Tin(II) oxide, 99.9% (metals basis)	500GR	21651-19-4	12,972		Air/Sea/Road	28259010	
011570.22	Tin(IV) chloride hydrate, 98%	100GR	7646-78-8	2,512		Air/Sea/Road	28273990	18
011570.36	Tin(IV) chloride hydrate, 98%	500GR	7646-78-8	7,440		Air/Sea/Road	28273990	18
011571.36	Tin(IV) chloride, anhydrous, 98% (metals basis)	500GR	7646-78-8	6,096		Air/Sea/Road	28273990	18
011571.57	Tin(IV) chloride, anhydrous, 98% (metals basis)	4x500GR	7646-78-8	19,694		Air/Sea/Road	28273990	18
011573.18	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	50GR	7439-92-1	10,861		Air/Sea/Road	78011000	18
011573.30	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	250GR	7439-92-1	43,042		Air/Sea/Road	78011000	18
011573.A1	Lead rod, 10mm (0.39in) dia, 99.999% (metals basis)	1KG	7439-92-1	135,966		Air/Sea/Road	78011000	18
011575.BP	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	2CM	7440-16-6	20,073		Air/Sea/Road	38151290	18
011575.BS	Rhodium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	10CM	7440-16-6	86,438		Air/Sea/Road	38151290	18
011576.BR	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	7.5CM	7440-16-6	5,154		Air/Sea/Road	38151290	18

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011576.BS	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	10CM	7440-16-6	6,038		Air/Sea/Road	38151290	18
011576.BV	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	30CM	7440-16-6	18,868		Air/Sea/Road	38151290	18
011576.BW	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	50CM	7440-16-6	27,712		Air/Sea/Road	38151290	18
011576.CB	Rhodium wire, 0.5mm (0.02in) dia, 99.8% (metals basis)	250CM	7440-16-6	124,293		Air/Sea/Road	38151290	18
011577.BU	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	25CM	7440-16-6	18,395		Air/Sea/Road	38151290	18
011577.BY	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	100CM	7440-16-6	73,230		Air/Sea/Road	38151290	18
011577.CC	Rhodium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	500CM	7440-16-6	POR		Air/Sea/Road		
011578.BU	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	25CM	7440-16-6	38,089		Air/Sea/Road	38151290	18
011578.BY	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	100CM	7440-16-6	125,942		Air/Sea/Road	38151290	18
011578.CC	Rhodium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	500CM	7440-16-6	POR		Air/Sea/Road		
011579.18	Antimony(III) oxide, 99.6% min	50GR	1309-64-4	1,886		Air/Sea/Road	28258000	18
011579.36	Antimony(III) oxide, 99.6% min	500GR	1309-64-4	9,411		Air/Sea/Road	28258000	18
011579.A3	Antimony(III) oxide, 99.6% min	2KG	1309-64-4	25,237		Air/Sea/Road	28258000	18
011589.36	Zinc phosphate hydrate, tech.	500GR	34807-26-6	4,823		Air/Sea/Road	28352990	
011589.A3	Zinc phosphate hydrate, tech.	2KG	34807-26-6	14,623		Air/Sea/Road	28352990	
011590.36	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	500GR	10101-89-0	4,010		Air/Sea/Road	28352990	18
011590.A3	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	2KG	10101-89-0	10,093		Air/Sea/Road	28352990	18
011591.30	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	250GR	10049-21-5	2,901		Air/Sea/Road	28352200	18
011591.A1	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	1KG	10049-21-5	7,523		Air/Sea/Road	28352200	18
011591.A7	Sodium dihydrogen phosphate monohydrate, ACS, 98.0-102.0%	5KG	10049-21-5	24,291		Air/Sea/Road	28352200	18
011592.36	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	500GR	7782-85-6	4,339		Air/Sea/Road	28352200	18
011592.A3	Sodium hydrogen phosphate heptahydrate, ACS, 98.0-102.0%	2KG	7782-85-6	11,734		Air/Sea/Road	28352200	18
011593.30	Potassium hydrogen phosphate, ACS, 98.0% min	250GR	7758-11-4	3,974		Air/Sea/Road	28352400	18
011593.A1	Potassium hydrogen phosphate, ACS, 98.0% min	1KG	7758-11-4	11,014		Air/Sea/Road	28352400	18
011593.A7	Potassium hydrogen phosphate, ACS, 98.0% min	5KG	7758-11-4	24,647		Air/Sea/Road	28352400	18
011594.30	Potassium dihydrogen phosphate, ACS, 99.0% min	250GR	7778-77-0	2,336		Air/Sea/Road	28352400	18
011594.36	Potassium dihydrogen phosphate, ACS, 99.0% min	500GR	7778-77-0	3,607		Air/Sea/Road	28352400	18
011594.A1	Potassium dihydrogen phosphate, ACS, 99.0% min	1KG	7778-77-0	5,365		Air/Sea/Road	28352400	18
011595.30	Potassium chloride, ACS, 99.0-100.5%	250GR	7447-40-7	1,605		Air/Sea/Road	28273990	18
011595.A1	Potassium chloride, ACS, 99.0-100.5%	1KG	7447-40-7	5,507		Air/Sea/Road	28273990	18
011595.A7	Potassium chloride, ACS, 99.0-100.5%	5KG	7447-40-7	11,462		Air/Sea/Road	28273990	18
011596.22	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	100GR	10034-99-8	2,289	*	Air/Sea/Road	28332100	18
011596.36	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	500GR	10034-99-8	3,950	*	Air/Sea/Road	28332100	18
011596.A3	Magnesium sulfate heptahydrate, ACS, 98.0-102.0%	2KG	10034-99-8	8,914	*	Air/Sea/Road	28332100	18
011597.30	Ammonium hydrogen phosphate, ACS, 98.0% min	250GR	7783-28-0	2,831		Air/Sea/Road	28352990	18
011597.A1	Ammonium hydrogen phosphate, ACS, 98.0% min	1KG	7783-28-0	7,300		Air/Sea/Road	28352990	18
011598.36	Ammonium dihydrogen phosphate, ACS, 98.0% min	500GR	7722-76-1	4,127		Air/Sea/Road	28352990	18
011598.A3	Ammonium dihydrogen phosphate, ACS, 98.0% min	2KG	7722-76-1	11,025		Air/Sea/Road	28352990	18
011599.36	Ammonium acetate, ACS, 97.0% min	500GR	631-61-8	3,986		Air/Sea/Road	29152990	18
011599.A3	Ammonium acetate, ACS, 97.0% min	2KG	631-61-8	10,354		Air/Sea/Road	29152990	18
011601.22	Potassium iodide, ACS, 99.0% min	100GR	7681-11-0	3,502	*	Air/Sea/Road	28276090	18
011601.36	Potassium iodide, ACS, 99.0% min	500GR	7681-11-0	10,908	*	Air/Sea/Road	28276090	18

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011601.A3	Potassium iodide, ACS, 99.0% min	2KG	7681-11-0	39,858	*	Air/Sea/Road	28276090	18
011602.22	Potassium iodate, ACS, 99.4-100.4%	100GR	7758-05-6	3,526		Air/Sea/Road	28299030	18
011602.36	Potassium iodate, ACS, 99.4-100.4%	500GR	7758-05-6	10,766		Air/Sea/Road	28299030	18
011605.18	Copper(I) bromide, 98%	50GR	7787-70-4	1,485		Air/Sea/Road	28275990	18
011605.30	Copper(I) bromide, 98%	250GR	7787-70-4	5,543		Air/Sea/Road	28275990	18
011605.A1	Copper(I) bromide, 98%	1KG	7787-70-4	12,029		Air/Sea/Road	28275990	18
011606.30	Copper(I) iodide, 98%	250GR	7681-65-4	7,643		Air/Sea/Road	28276090	18
011606.A1	Copper(I) iodide, 98%	1KG	7681-65-4	22,642		Air/Sea/Road	28276090	18
011608.09	Silver hexafluoroarsenate, 98+%	10GR	12005-82-2	31,014	*	Air/Sea/Road	28432900	
011609.06	Silver(I) fluoride, 98%	5GR	7775-41-9	6,828		Air/Sea/Road	28432900	18
011609.14	Silver(I) fluoride, 98%	25GR	7775-41-9	20,754		Air/Sea/Road	28432900	18
011610.04	Silver(II) fluoride, 98+%	2GR	7783-95-1	4,316		Air/Sea/Road	28432900	
011610.09	Silver(II) fluoride, 98+%	10GR	7783-95-1	14,740		Air/Sea/Road	28432900	
011610.18	Silver(II) fluoride, 98+%	50GR	7783-95-1	57,546		Air/Sea/Road	28432900	
011614.22	Zinc perchlorate hexahydrate, Reagent Grade	100GR	10025-64-6	3,454		Air/Sea/Road	28299010	
011614.36	Zinc perchlorate hexahydrate, Reagent Grade	500GR	10025-64-6	9,310		Air/Sea/Road	28299010	
011622.30	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	250GR	7791-07-3	3,349	*	Air/Sea/Road	28299030	18
011622.A1	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	1KG	7791-07-3	9,576	*	Air/Sea/Road	28299030	18
011623.22	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	100GR	7601-89-0	3,031	*	Air/Sea/Road	28299030	18
011623.36	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	500GR	7601-89-0	9,281	*	Air/Sea/Road	28299030	18
011624.04	Silver perchlorate monohydrate, 99.9% (metals basis)	2GR	14242-05-8	1,911		Air/Sea/Road	28432900	18
011624.09	Silver perchlorate monohydrate, 99.9% (metals basis)	10GR	14242-05-8	6,933		Air/Sea/Road	28432900	18
011624.18	Silver perchlorate monohydrate, 99.9% (metals basis)	50GR	14242-05-8	29,598		Air/Sea/Road	28432900	18
011624.30	Silver perchlorate monohydrate, 99.9% (metals basis)	250GR	14242-05-8	132,664		Air/Sea/Road	28432900	18
011628.18	Rubidium perchlorate, anhydrous, 99.5% (metals basis)	50GR	13510-42-4	12,382		Air/Sea/Road	28299010	
011630.22	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	100GR	7778-74-7	3,031	*	Air/Sea/Road	28299030	18
011630.36	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	500GR	7778-74-7	11,792	*	Air/Sea/Road	28299030	18
011631.14	Nickel(II) perchlorate hexahydrate, Reagent Grade	25GR	13520-61-1	2,300		Air/Sea/Road	28299010	
011631.22	Nickel(II) perchlorate hexahydrate, Reagent Grade	100GR	13520-61-1	4,622		Air/Sea/Road	28299010	
011631.36	Nickel(II) perchlorate hexahydrate, Reagent Grade	500GR	13520-61-1	16,941		Air/Sea/Road	28299010	
011634.14	Mercury(II) perchlorate trihydrate, Reagent Grade	25GR	73491-34-6	6,022	*	Air/Sea/Road	28520000	
011634.22	Mercury(II) perchlorate trihydrate, Reagent Grade	100GR	73491-34-6	15,330	*	Air/Sea/Road	28520000	
011635.30	Magnesium perchlorate hexahydrate, 99% (metals basis)	250GR	13446-19-0	4,953		Air/Sea/Road	28299010	
011635.A1	Magnesium perchlorate hexahydrate, 99% (metals basis)	1KG	13446-19-0	15,920		Air/Sea/Road	28299010	
011636.22	Magnesium perchlorate, ACS	100GR	10034-81-8	5,424		Air/Sea/Road	28299030	18
011636.36	Magnesium perchlorate, ACS	500GR	10034-81-8	15,803		Air/Sea/Road	28299030	18
011638.30	Lithium perchlorate trihydrate, Reagent Grade	250GR	13453-78-6	5,885		Air/Sea/Road	28299030	18
011638.A1	Lithium perchlorate trihydrate, Reagent Grade	1KG	13453-78-6	18,395		Air/Sea/Road	28299030	18
011639.09	Lithium perchlorate, anhydrous, ACS, 95.0% min	10GR	7791-03-9	2,653		Air/Sea/Road	28299030	18
011639.22	Lithium perchlorate, anhydrous, ACS, 95.0% min	100GR	7791-03-9	5,023		Air/Sea/Road	28299030	18
011639.36	Lithium perchlorate, anhydrous, ACS, 95.0% min	500GR	7791-03-9	12,135		Air/Sea/Road	28299030	18
011640.22	Lead(II) perchlorate trihydrate, ACS, 97.0-102.0%	100GR	13453-62-8	3,454		Air/Sea/Road	28299030	18
011640.36	Lead(II) perchlorate trihydrate, ACS, 97.0-102.0%	500GR	13453-62-8	13,325		Air/Sea/Road	28299030	18
011641.14	Lanthanum(III) perchlorate hexahydrate	25GR	14017-46-0	3,855		Air/Sea/Road	28469090	
011641.22	Lanthanum(III) perchlorate hexahydrate	100GR	14017-46-0	12,735		Air/Sea/Road	28469090	
011642.18	Indium(III) perchlorate octahydrate, 99.9% (metals basis)	50GR	13465-15-1	23,112		Air/Sea/Road	28299010	
011646.22	Iron(II) perchlorate hydrate, Reagent Grade	100GR	335159-18-7	3,126		Air/Sea/Road	28299010	
011646.36	Iron(II) perchlorate hydrate, Reagent Grade	500GR	335159-18-7	8,432		Air/Sea/Road	28299010	
011647.22	Iron(III) perchlorate hydrate, Reagent Grade	100GR	15201-61-3	4,328		Air/Sea/Road	28299010	
011647.36	Iron(III) perchlorate hydrate, Reagent Grade	500GR	15201-61-3	11,687		Air/Sea/Road	28299010	
011651.18	Copper(II) perchlorate hexahydrate, Reagent Grade	50GR	10294-46-9	4,091		Air/Sea/Road	28299030	18

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011651.30	Copper(II) perchlorate hexahydrate, Reagent Grade	250GR	10294-46-9	9,198		Air/Sea/Road	28299030	18
011652.09	Cobalt(II) perchlorate hexahydrate, Reagent Grade	10GR	13478-33-6	2,028		Air/Sea/Road	28299010	
011652.18	Cobalt(II) perchlorate hexahydrate, Reagent Grade	50GR	13478-33-6	5,543		Air/Sea/Road	28299010	
011652.30	Cobalt(II) perchlorate hexahydrate, Reagent Grade	250GR	13478-33-6	20,754		Air/Sea/Road	28299010	
011654.18	Cerium(III) perchlorate hexahydrate, Reagent Grade	50GR	14017-47-1	4,080		Air/Sea/Road	28461010	
011654.30	Cerium(III) perchlorate hexahydrate, Reagent Grade	250GR	14017-47-1	10,129		Air/Sea/Road	28461010	
011655.30	Calcium perchlorate hydrate, Reagent Grade	250GR	13477-36-6	4,492		Air/Sea/Road	28299010	
011655.A1	Calcium perchlorate hydrate, Reagent Grade	1KG	13477-36-6	13,561		Air/Sea/Road	28299010	
011656.30	Barium perchlorate trihydrate, Reagent Grade	250GR	10294-39-0	4,197		Air/Sea/Road	28299010	
011656.A1	Barium perchlorate trihydrate, Reagent Grade	1KG	10294-39-0	12,735		Air/Sea/Road	28299010	
011657.22	Barium perchlorate, anhydrous	100GR	13465-95-7	3,537		Air/Sea/Road	28299030	18
011657.36	Barium perchlorate, anhydrous	500GR	13465-95-7	9,976		Air/Sea/Road	28299030	18
011659.22	Aluminum perchlorate nonahydrate, Reagent Grade	100GR	81029-06-3	3,490		Air/Sea/Road	28299010	
011659.36	Aluminum perchlorate nonahydrate, Reagent Grade	500GR	81029-06-3	11,909		Air/Sea/Road	28299010	
011660.14	Silver acetate, anhydrous, 99%	25GR	563-63-3	9,954		Air/Sea/Road	28432900	18
011660.22	Silver acetate, anhydrous, 99%	100GR	563-63-3	30,071		Air/Sea/Road	28432900	18
011661.18	Zinc iodide, 98%	50GR	10139-47-6	4,517		Air/Sea/Road	28276090	18
011661.30	Zinc iodide, 98%	250GR	10139-47-6	20,283		Air/Sea/Road	28276090	18
011664.36	Sodium sulfide hydrate, tech.	500GR	27610-45-3	2,878	*	Air/Sea/Road	28301000	18
011664.A3	Sodium sulfide hydrate, tech.	2KG	27610-45-3	4,717	*	Air/Sea/Road	28301000	18
011665.22	Sodium iodide, 99.9% (metals basis)	100GR	7681-82-5	5,424		Air/Sea/Road	28276020	18
011665.36	Sodium iodide, 99.9% (metals basis)	500GR	7681-82-5	24,291		Air/Sea/Road	28276020	18
011665.A3	Sodium iodide, 99.9% (metals basis)	2KG	7681-82-5	72,876		Air/Sea/Road	28276020	18
011667.22	Sodium hexanitritocobaltate(III), ACS	100GR	14649-73-1	9,481		Air/Sea/Road	28432900	
011667.36	Sodium hexanitritocobaltate(III), ACS	500GR	14649-73-1	37,736		Air/Sea/Road	28432900	
011668.22	Ammonium iodide, ACS, 99.0% min	100GR	12027-06-4	6,416		Air/Sea/Road	28276090	18
011668.36	Ammonium iodide, ACS, 99.0% min	500GR	12027-06-4	25,237		Air/Sea/Road	28276090	18
011676.09	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	10GR	7440-36-0	9,139		Air/Sea/Road	81101000	18
011676.18	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	50GR	7440-36-0	36,439		Air/Sea/Road	81101000	18
011676.30	Antimony pieces, 5mm (0.2in) & down, 99.9999% (metals basis)	250GR	7440-36-0	153,418		Air/Sea/Road	81101000	18
011683.04	Antimony(III) sulfide, 99.999% (metals basis)	2GR	1345-04-6	2,901		Air/Sea/Road	28309030	
011683.09	Antimony(III) sulfide, 99.999% (metals basis)	10GR	1345-04-6	11,086		Air/Sea/Road	28309030	
011683.18	Antimony(III) sulfide, 99.999% (metals basis)	50GR	1345-04-6	55,307		Air/Sea/Road	28309030	
011686.09	Antimony(III) bromide, 99.995% (metals basis)	10GR	7789-61-9	7,890		Air/Sea/Road	28275990	18
011686.18	Antimony(III) bromide, 99.995% (metals basis)	50GR	7789-61-9	32,782		Air/Sea/Road	28275990	18
011694.06	Palladium, 5% on activated carbon paste, A503023-5	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3
011694.14	Palladium, 5% on activated carbon paste, A503023-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
011694.22	Palladium, 5% on activated carbon paste, A503023-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
011711.06	Palladium, 1% on alumina powder, reduced	5GR		4,942				
011711.14	Palladium, 1% on alumina powder, reduced	25GR		19,694		Air/Sea/Road	38151290	
011713.06	Palladium, 5% on ^y alumina powder, reduced	5GR		8,633		Air/Sea/Road	38151290	
011713.14	Palladium, 5% on ^y alumina powder, reduced	25GR		28,655		Air/Sea/Road	38151290	
011713.22	Palladium, 5% on ^y alumina powder, reduced	100GR		83,254		Air/Sea/Road	38151290	
011721.06	Palladium, 5% on barium carbonate powder, reduced	5GR		4,422		Air/Sea/Road	38151290	
011721.14	Palladium, 5% on barium carbonate powder, reduced	25GR		22,170		Air/Sea/Road	38151290	
011721.22	Palladium, 5% on barium carbonate powder, reduced	100GR		83,254		Air/Sea/Road	38151290	
011722.14	Palladium, 5% on barium sulfate powder, reduced	25GR		22,170		Air/Sea/Road	38151290	
011722.22	Palladium, 5% on barium sulfate powder, reduced	100GR		83,254		Air/Sea/Road	38151290	
011722.88	Palladium, 5% on barium sulfate powder, reduced	2.5GR		2,417		Air/Sea/Road	38151290	

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011723.06	Palladium, 5% on calcium carbonate powder, reduced	5GR		5,637	*	Air/Sea/Road	38151290	
011723.14	Palladium, 5% on calcium carbonate powder, reduced	25GR		22,170	*	Air/Sea/Road	38151290	
011723.22	Palladium, 5% on calcium carbonate powder, reduced	100GR		83,254	*	Air/Sea/Road	38151290	
011749.06	Ruthenium, 5% on alumina powder	5GR	7440-18-8	3,862		Air/Sea/Road	38151290	18
011749.14	Ruthenium, 5% on alumina powder	25GR	7440-18-8	10,966		Air/Sea/Road	38151290	18
011749.22	Ruthenium, 5% on alumina powder	100GR	7440-18-8	39,977		Air/Sea/Road	38151290	18
011769.09	Rhodium, 1% on alumina powder, reduced	10GR	7440-16-6	21,933		Air/Sea/Road	38151290	18
011769.18	Rhodium, 1% on alumina powder, reduced	50GR	7440-16-6	103,773		Air/Sea/Road	38151290	18
011770.04	Rhodium, 5% on alumina powder, reduced	2GR	7440-16-6	9,398		Air/Sea/Road	38151290	18
011770.09	Rhodium, 5% on alumina powder, reduced	10GR	7440-16-6	35,494		Air/Sea/Road	38151290	18
011770.18	Rhodium, 5% on alumina powder, reduced	50GR	7440-16-6	140,802		Air/Sea/Road	38151290	18
011797.06	Platinum, 1% on ^y alumina powder, reduced	5GR		5,943		Air/Sea/Road	38151290	
011797.14	Platinum, 1% on ^y alumina powder, reduced	25GR		27,595		Air/Sea/Road	38151290	
011797.22	Platinum, 1% on ^y alumina powder, reduced	100GR		97,404		Air/Sea/Road	38151290	
011803.03	Ruthenium(IV) oxide hydrate, Ru 54% min	1GR	32740-79-7	5,424		Air/Sea/Road	28439019	18
011803.06	Ruthenium(IV) oxide hydrate, Ru 54% min	5GR	32740-79-7	18,395		Air/Sea/Road	28439019	18
011803.14	Ruthenium(IV) oxide hydrate, Ru 54% min	25GR	32740-79-7	54,449		Air/Sea/Road	28439019	18
011804.02	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Ru 75.2% min	0.5GR	12036-10-1	3,301		Air/Sea/Road	28439019	18
011804.04	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Ru 75.2% min	2GR	12036-10-1	9,664		Air/Sea/Road	28439019	18
011804.09	Ruthenium(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Ru 75.2% min	10GR	12036-10-1	32,757		Air/Sea/Road	28439019	18
011805.03	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	1GR	13896-65-6	5,590		Air/Sea/Road	28439019	
011805.06	Ruthenium(III) iodide, anhydrous, Ru 20.5% min	5GR	13896-65-6	22,995		Air/Sea/Road	28439019	
011806.03	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	1GR	11103-72-3	7,170		Air/Sea/Road	28439019	18
011806.06	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	5GR	11103-72-3	29,717		Air/Sea/Road	28439019	18
011807.06	Ruthenium(III) bromide, Ru 29% min	5GR	14014-88-1	33,255		Air/Sea/Road	28439019	
011809.03	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	1GR	14972-70-4	15,803		Air/Sea/Road	28439019	
011809.06	Sodium hexachlororhodate(III) dodecahydrate, Rh 17.1%	5GR	14972-70-4	59,079		Air/Sea/Road	28439019	
011812.01	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (metals basis)	0.25GR	15336-18-2	2,169		Air/Sea/Road	28439019	
011812.03	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (metals basis)	1GR	15336-18-2	8,680		Air/Sea/Road	28439019	
011812.06	Ammonium hexachlororhodate(III) hydrate, Premion|r, 99.99% (metals basis)	5GR	15336-18-2	41,390		Air/Sea/Road	28439019	
011814.02	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min	0.5GR	12036-35-0	22,169		Air/Sea/Road	28439019	
011814.04	Rhodium(III) oxide, anhydrous, 99.9% (metals basis), Rh 80.6% min	2GR	12036-35-0	73,939		Air/Sea/Road	28439019	
011815.01	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	0.25GR	10049-07-7	10,955		Air/Sea/Road	28439019	18
011815.03	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	1GR	10049-07-7	36,203		Air/Sea/Road	28439019	18
011815.06	Rhodium(III) chloride, anhydrous, 99.9% (metals basis), Rh 48.7% min	5GR	10049-07-7	162,852		Air/Sea/Road	28439019	18
011816.03	Rhodium(III) bromide hydrate	1GR	123333-87-9	18,751		Air/Sea/Road	28439019	
011816.06	Rhodium(III) bromide hydrate	5GR	123333-87-9	83,609		Air/Sea/Road	28439019	
011821.09	Tellurium(IV) oxide, 99.995% (metals basis)	10GR	7446-07-3	5,601		Air/Sea/Road	28112990	18
011821.18	Tellurium(IV) oxide, 99.995% (metals basis)	50GR	7446-07-3	17,452		Air/Sea/Road	28112990	18
011821.30	Tellurium(IV) oxide, 99.995% (metals basis)	250GR	7446-07-3	63,089		Air/Sea/Road	28112990	18
011827.18	12-Tungstophosphate hydrate, Reagent Grade	50GR	12501-23-4	6,060		Air/Sea/Road	28111990	18
011827.30	12-Tungstophosphate hydrate, Reagent Grade	250GR	12501-23-4	19,930		Air/Sea/Road	28111990	18
011828.22	Tungsten(VI) oxide, 99.8% (metals basis)	100GR	1314-35-8	5,001		Air/Sea/Road	28259090	18
011828.36	Tungsten(VI) oxide, 99.8% (metals basis)	500GR	1314-35-8	14,151		Air/Sea/Road	28259090	18
011828.A3	Tungsten(VI) oxide, 99.8% (metals basis)	2KG	1314-35-8	41,863		Air/Sea/Road	28259090	18
011829.18	Tungsten sulfide, 99.8% (metals basis)	50GR	12138-09-9	6,826		Air/Sea/Road	28309010	

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011829.30	Tungsten sulfide, 99.8% (metals basis)	250GR	12138-09-9	23,690		Air/Sea/Road	28309010	
011831.18	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	50GR	12054-85-2	2,241		Air/Sea/Road	28417090	18
011831.22	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	100GR	12054-85-2	3,373		Air/Sea/Road	28417090	18
011831.36	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	500GR	12054-85-2	13,208		Air/Sea/Road	28417090	18
011831.A3	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	2KG	12054-85-2	39,387		Air/Sea/Road	28417090	18
011832.06	Molybdenum(V) chloride, 99.6% (metals basis)	5GR	10241-05-1	3,043		Air/Sea/Road	28273990	18
011832.18	Molybdenum(V) chloride, 99.6% (metals basis)	50GR	10241-05-1	9,470		Air/Sea/Road	28273990	18
011832.30	Molybdenum(V) chloride, 99.6% (metals basis)	250GR	10241-05-1	40,684		Air/Sea/Road	28273990	18
011832.A1	Molybdenum(V) chloride, 99.6% (metals basis)	1KG	10241-05-1	131,721		Air/Sea/Road	28273990	18
011833.14	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	25GR	14456-34-9	4,764		Air/Sea/Road	28274900	
011833.22	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	100GR	14456-34-9	13,561		Air/Sea/Road	28274900	
011833.36	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	500GR	14456-34-9	48,466		Air/Sea/Road	28274900	
011834.14	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	25GR	13499-05-3	4,139		Air/Sea/Road	28273990	18
011834.22	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	100GR	13499-05-3	12,972		Air/Sea/Road	28273990	18
011834.36	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	500GR	13499-05-3	53,302		Air/Sea/Road	28273990	18
011834.88	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	2.5GR	13499-05-3	2,595		Air/Sea/Road	28273990	18
011835.14	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	25GR	12055-23-1	6,852	*	Air/Sea/Road	28259090	18
011835.22	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	100GR	12055-23-1	21,343	*	Air/Sea/Road	28259090	18
011836.04	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <80ppm	2GR	12055-23-1	5,496	*	Air/Sea/Road	28259090	18
011836.09	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <80ppm	10GR	12055-23-1	19,811	*	Air/Sea/Road	28259090	18
011837.22	Molybdenum(VI) oxide, 99.95% (metals basis)	100GR	1313-27-5	4,433		Air/Sea/Road	28257090	18
011837.36	Molybdenum(VI) oxide, 99.95% (metals basis)	500GR	1313-27-5	15,094		Air/Sea/Road	28257090	18
011837.A3	Molybdenum(VI) oxide, 99.95% (metals basis)	2KG	1313-27-5	47,406		Air/Sea/Road	28257090	18
011839.06	Thallium(I) chloride, 99.999% (metals basis)	5GR	7791-12-0	4,364		Air/Sea/Road	28273990	18
011839.14	Thallium(I) chloride, 99.999% (metals basis)	25GR	7791-12-0	18,395		Air/Sea/Road	28273990	18
011839.22	Thallium(I) chloride, 99.999% (metals basis)	100GR	7791-12-0	65,448		Air/Sea/Road	28273990	18
011841.14	Thallium(I) bromide, 99.999% (metals basis)	25GR	7789-40-4	10,777		Air/Sea/Road	28275990	
011841.22	Thallium(I) bromide, 99.999% (metals basis)	100GR	7789-40-4	38,562		Air/Sea/Road	28275990	
011842.14	Thallium(I) acetate, 99.995% (metals basis)	25GR	563-68-8	13,798		Air/Sea/Road	29152990	18
011842.22	Thallium(I) acetate, 99.995% (metals basis)	100GR	563-68-8	51,769		Air/Sea/Road	29152990	18
011843.09	Bismuth(III) chloride oxide, 99.999% (metals basis)	10GR	7787-59-9	5,329		Air/Sea/Road	28274900	18
011843.18	Bismuth(III) chloride oxide, 99.999% (metals basis)	50GR	7787-59-9	19,457		Air/Sea/Road	28274900	18
011846.09	Bismuth(III) acetate, 99.999% (metals basis)	10GR	22306-37-2	10,330		Air/Sea/Road	29152990	
011846.18	Bismuth(III) acetate, 99.999% (metals basis)	50GR	22306-37-2	30,543		Air/Sea/Road	29152990	
011849.14	Phosphorus(V) chloride, 99.99% (metals basis)	25GR	10026-13-8	9,033	*	Air/Sea/Road	28121400	
011849.22	Phosphorus(V) chloride, 99.99% (metals basis)	100GR	10026-13-8	35,850	*	Air/Sea/Road	28121400	
011853.09	Indium(III) oxide, 99.994% (metals basis)	10GR	1312-43-2	7,654		Air/Sea/Road	28259090	18
011853.18	Indium(III) oxide, 99.994% (metals basis)	50GR	1312-43-2	23,231		Air/Sea/Road	28259090	18
011853.30	Indium(III) oxide, 99.994% (metals basis)	250GR	1312-43-2	93,246		Air/Sea/Road	28259090	18
011854.04	Indium(III) iodide, anhydrous, 99.999% (metals basis)	2GR	13510-35-5	7,829		Air/Sea/Road	28276090	18
011854.09	Indium(III) iodide, anhydrous, 99.999% (metals basis)	10GR	13510-35-5	16,156		Air/Sea/Road	28276090	18
011854.18	Indium(III) iodide, anhydrous, 99.999% (metals basis)	50GR	13510-35-5	43,515		Air/Sea/Road	28276090	18
011855.09	Indium(III) hydroxide, 99.998% (metals basis)	10GR	20661-21-6	8,867		Air/Sea/Road	28259090	
011855.18	Indium(III) hydroxide, 99.998% (metals basis)	50GR	20661-21-6	35,730		Air/Sea/Road	28259090	
011856.03	Indium(III) chloride, anhydrous, 99.999% (metals basis)	1GR	10025-82-8	2,842		Air/Sea/Road	28273990	18

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011856.09	Indium(III) chloride, anhydrous, 99.999% (metals basis)	10GR	10025-82-8	8,444		Air/Sea/Road	28273990	18
011856.18	Indium(III) chloride, anhydrous, 99.999% (metals basis)	50GR	10025-82-8	32,546		Air/Sea/Road	28273990	18
011856.30	Indium(III) chloride, anhydrous, 99.999% (metals basis)	250GR	10025-82-8	129,127		Air/Sea/Road	28273990	18
011859.09	Indium(III) chloride hydrate, 99.99% (metals basis)	10GR	143983-91-9	5,766		Air/Sea/Road	28273990	
011859.18	Indium(III) chloride hydrate, 99.99% (metals basis)	50GR	143983-91-9	22,169		Air/Sea/Road	28273990	
011859.30	Indium(III) chloride hydrate, 99.99% (metals basis)	250GR	143983-91-9	82,074		Air/Sea/Road	28273990	
011860.14	Cadmium chloride, anhydrous, 99.99% (metals basis)	25GR	10108-64-2	5,849	*	Air/Sea/Road	28273990	18
011860.22	Cadmium chloride, anhydrous, 99.99% (metals basis)	100GR	10108-64-2	17,689	*	Air/Sea/Road	28273990	18
011861.14	Cadmium sulfate, anhydrous, ACS, 99+%	25GR	10124-36-4	2,275	*	Air/Sea/Road	28332990	18
011861.22	Cadmium sulfate, anhydrous, ACS, 99+%	100GR	10124-36-4	7,901	*	Air/Sea/Road	28332990	18
011864.14	Cadmium carbonate, 99.99% (metals basis)	25GR	513-78-0	7,571	*	Air/Sea/Road	28369990	18
011864.22	Cadmium carbonate, 99.99% (metals basis)	100GR	513-78-0	25,707	*	Air/Sea/Road	28369990	18
011865.14	Cadmium acetate dihydrate, 99.999% (metals basis)	25GR	5743-04-4	8,703	*	Air/Sea/Road	29152990	18
011865.22	Cadmium acetate dihydrate, 99.999% (metals basis)	100GR	5743-04-4	24,411	*	Air/Sea/Road	29152990	18
011865.36	Cadmium acetate dihydrate, 99.999% (metals basis)	500GR	5743-04-4	92,098	*	Air/Sea/Road	29152990	18
011868.36	Manganese(II) chloride, 97%	500GR	7773-01-5	2,676		Air/Sea/Road	28273990	18
011868.A3	Manganese(II) chloride, 97%	2KG	7773-01-5	6,027		Air/Sea/Road	28273990	18
011868.A9	Manganese(II) chloride, 97%	10KG	7773-01-5	24,057		Air/Sea/Road	28273990	18
011870.36	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	500GR	1344-43-0	2,926		Air/Sea/Road	28201000	18
011870.A3	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	2KG	1344-43-0	8,432		Air/Sea/Road	28201000	18
011870.F7	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	5x2KG	1344-43-0	35,141		Air/Sea/Road	28201000	18
011871.22	Copper(I) chloride, 97%	100GR	7758-89-6	2,289		Air/Sea/Road	28273990	18
011871.36	Copper(I) chloride, 97%	500GR	7758-89-6	3,891		Air/Sea/Road	28273990	18
011871.A3	Copper(I) chloride, 97%	2KG	7758-89-6	11,025		Air/Sea/Road	28273990	18
011873.03	Silver hexafluorophosphate, 98%	1GR	26042-63-7	4,105		Air/Sea/Road	28432900	18
011873.06	Silver hexafluorophosphate, 98%	5GR	26042-63-7	13,780		Air/Sea/Road	28432900	18
011873.14	Silver hexafluorophosphate, 98%	25GR	26042-63-7	55,660		Air/Sea/Road	28432900	18
011874.03	Ammonium hexachlororuthenate(IV), Ru 28.4% min	1GR	18746-63-9	6,027		Air/Sea/Road	28439019	18
011874.06	Ammonium hexachlororuthenate(IV), Ru 28.4% min	5GR	18746-63-9	23,821		Air/Sea/Road	28439019	18
011876.04	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	2GR	339268-21-2	28,302		Air/Sea/Road	28439019	
011876.09	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	10GR	339268-21-2	112,734		Air/Sea/Road	28439019	
011876.SS	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	0.2GR	339268-21-2	4,622		Air/Sea/Road	28439019	
011877.03	Potassium perruthenate(VII), 97%	1GR	10378-50-4	11,025	*	Air/Sea/Road	28439019	
011877.06	Potassium perruthenate(VII), 97%	5GR	10378-50-4	51,180	*	Air/Sea/Road	28439019	
011878.04	Palladium(II) bromide, Premion|r, 99.99% (metals basis), Pd 39.5% min	2GR	13444-94-5	14,151		Air/Sea/Road	28439019	18
011878.09	Palladium(II) bromide, Premion|r, 99.99% (metals basis), Pd 39.5% min	10GR	13444-94-5	67,806		Air/Sea/Road	28439019	18
011881.04	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	2GR	7790-38-7	13,915		Air/Sea/Road	28439019	
011881.09	Palladium(II) iodide, 99.9% (metals basis), Pd 28% min	10GR	7790-38-7	55,541		Air/Sea/Road	28439019	
011882.03	Ammonium tetrachloropalladate(II), Pd 36% min	1GR	13820-40-1	7,166		Air/Sea/Road	28429090	18
011882.06	Ammonium tetrachloropalladate(II), Pd 36% min	5GR	13820-40-1	32,783		Air/Sea/Road	28429090	18
011883.03	Potassium tetrabromopalladate(II), Pd 20.0%	1GR	13826-93-2	7,440		Air/Sea/Road	28439019	
011883.06	Potassium tetrabromopalladate(II), Pd 20.0%	5GR	13826-93-2	27,122		Air/Sea/Road	28439019	
011884.03	Potassium hexachloropalladate(IV), Pd 26.3% min	1GR	16919-73-6	4,406		Air/Sea/Road	28439019	
011884.06	Potassium hexachloropalladate(IV), Pd 26.3% min	5GR	16919-73-6	22,995		Air/Sea/Road	28439019	

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011884.14	Potassium hexachloropalladate(IV), Pd 26.3% min	25GR	16919-73-6	106,485		Air/Sea/Road	28439019	
011885.04	Potassium tetrachloropalladate(II), Premion|r, 99.99% (metals basis), Pd 32.2% min	2GR	10025-98-6	13,561		Air/Sea/Road	28429090	18
011885.09	Potassium tetrachloropalladate(II), Premion|r, 99.99% (metals basis), Pd 32.2% min	10GR	10025-98-6	55,424		Air/Sea/Road	28429090	18
011886.04	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	2GR	13820-53-6	12,736		Air/Sea/Road	28429090	18
011886.09	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	10GR	13820-53-6	61,556		Air/Sea/Road	28429090	18
011886.18	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 30%	50GR	13820-53-6	249,055		Air/Sea/Road	28429090	18
011887.03	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min	1GR		7,264		Air/Sea/Road	28439019	
011887.06	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min	5GR		31,603		Air/Sea/Road	28439019	
011887.14	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min	25GR		122,758		Air/Sea/Road	28439019	
011888.03	Potassium hexachloroiridate(IV), Ir 39% min	1GR	16920-56-2	8,277		Air/Sea/Road	28439019	
011888.06	Potassium hexachloroiridate(IV), Ir 39% min	5GR	16920-56-2	28,538		Air/Sea/Road	28439019	
011888.14	Potassium hexachloroiridate(IV), Ir 39% min	25GR	16920-56-2	117,098		Air/Sea/Road	28439019	
011889.03	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min	1GR	123334-23-6	5,259		Air/Sea/Road	28439019	
011889.06	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min	5GR	123334-23-6	21,109		Air/Sea/Road	28439019	
011890.03	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	1GR	19567-78-3	7,393		Air/Sea/Road	28429090	18
011890.06	Sodium hexachloroiridate(IV) hexahydrate, Ir 33.9% min	5GR	19567-78-3	28,008		Air/Sea/Road	28429090	18
011891.09	Cadmium powder, -325 mesh, 99.5% (metals basis)	10GR	7440-43-9	2,759	*	Air/Sea/Road	38220090	12
011891.22	Cadmium powder, -325 mesh, 99.5% (metals basis)	100GR	7440-43-9	6,850	*	Air/Sea/Road	38220090	12
011891.36	Cadmium powder, -325 mesh, 99.5% (metals basis)	500GR	7440-43-9	17,724	*	Air/Sea/Road	38220090	12
011892.06	Gold rod, 3mm (0.1in) dia, Premion|r, 99.9985% (metals basis)	5GR	7440-57-5	66,863		Air/Sea/Road	71081200	3
011892.93	Gold rod, 3mm (0.1in) dia, Premion|r, 99.9985% (metals basis)	5x5GR	7440-57-5	POR		Air/Sea/Road		
011896.06	Silver benzoate hydrate	5GR	532-31-0	2,959		Air/Sea/Road	28432900	18
011896.14	Silver benzoate hydrate	25GR	532-31-0	9,787		Air/Sea/Road	28432900	18
011896.22	Silver benzoate hydrate	100GR	532-31-0	23,706		Air/Sea/Road	28432900	18
011897.09	Silver thiocyanate	10GR	1701-93-5	8,466		Air/Sea/Road	28432900	
011897.18	Silver thiocyanate	50GR	1701-93-5	31,603		Air/Sea/Road	28432900	
011901.G1	Lead wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	1M	7439-92-1	9,776		Air/Sea/Road	78011000	18
011901.G5	Lead wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	5M	7439-92-1	38,089		Air/Sea/Road	78011000	18
011902.G1	Lead wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals basis)	1M	7439-92-1	3,702		Air/Sea/Road	78011000	18
011902.G5	Lead wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals basis)	5M	7439-92-1	14,387		Air/Sea/Road	78011000	18
011904.BU	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals basis)	25CM	7440-31-5	3,385		Air/Sea/Road	80070000	
011904.BY	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals basis)	100CM	7440-31-5	9,846		Air/Sea/Road	80070000	
011904.CC	Tin wire, 2.0mm (0.08in) dia, Puratronic|r, 99.9985% (metals basis)	500CM	7440-31-5	36,793		Air/Sea/Road	80070000	
011905.BW	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	50CM	7440-31-5	2,676		Air/Sea/Road	80070000	
011905.CB	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	250CM	7440-31-5	9,364		Air/Sea/Road	80070000	
011905.CD	Tin wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	1000CM	7440-31-5	26,769		Air/Sea/Road	80070000	

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011906.G1	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals basis)	1M	7440-31-5	2,759		Air/Sea/Road	80070000	
011906.G5	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals basis)	5M	7440-31-5	5,896		Air/Sea/Road	80070000	
011906.G9	Tin wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9985% (metals basis)	25M	7440-31-5	24,528		Air/Sea/Road	80070000	
011907.G1	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals basis)	1M	7440-31-5	2,595		Air/Sea/Road	80070000	
011907.G5	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals basis)	5M	7440-31-5	9,149		Air/Sea/Road	80070000	
011907.G9	Tin wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998% (metals basis)	25M	7440-31-5	34,905		Air/Sea/Road	80070000	
011908.BU	Cadmium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998% (metals basis)	25CM	7440-43-9	6,403	*	Air/Sea/Road	38220090	12
011908.G1	Cadmium wire, 2.0mm (0.08in) dia, Puratronic|r, 99.998% (metals basis)	1M	7440-43-9	22,759	*	Air/Sea/Road	38220090	12
011909.G1	Cadmium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	1M	7440-43-9	8,102	*	Air/Sea/Road	38220090	12
011909.G5	Cadmium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.998% (metals basis)	5M	7440-43-9	39,151	*	Air/Sea/Road	38220090	12
011910.G1	Cadmium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals basis)	1M	7440-43-9	4,847	*	Air/Sea/Road	38220090	12
011910.G5	Cadmium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.998% (metals basis)	5M	7440-43-9	19,694	*	Air/Sea/Road	38220090	12
011912.FI	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7440-66-6	6,664		Air/Sea/Road	79039000	18
011912.GH	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7440-66-6	20,637		Air/Sea/Road	79039000	18
011912.HG	Zinc foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	100x300MM	7440-66-6	50,471		Air/Sea/Road	79039000	18
011913.FI	Zinc foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7440-66-6	10,107		Air/Sea/Road	79039000	18
011913.GH	Zinc foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7440-66-6	29,954		Air/Sea/Road	79039000	18
011914.FI	Zinc foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7440-66-6	18,042		Air/Sea/Road	79039000	18
011914.GH	Zinc foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7440-66-6	57,546		Air/Sea/Road	79039000	18
011915.FF	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	25x25MM	7440-66-6	7,548		Air/Sea/Road	79039000	18
011915.FI	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	50x50MM	7440-66-6	24,411		Air/Sea/Road	79039000	18
011915.GH	Zinc foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9985% (metals basis)	100x100MM	7440-66-6	80,541		Air/Sea/Road	79039000	18
011917.FF	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	25x25MM	7440-05-3	64,740		Air/Sea/Road	71102100	3
011917.FI	Palladium foil, 0.5mm (0.02in) thick, 99.95+% (metals basis)	50x50MM	7440-05-3	218,159		Air/Sea/Road	71102100	3
011918.FF	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	25x25MM	7440-05-3	33,608		Air/Sea/Road	71102100	3
011918.FI	Palladium foil, 0.25mm (0.01in) thick, 99.98+% (metals basis)	50x50MM	7440-05-3	121,461		Air/Sea/Road	71102100	3
011931.22	Ethylenediaminetetraacetic acid, ACS, 99.4+%	100GR	60-00-4	3,385		Air/Sea/Road	29224990	18
011931.36	Ethylenediaminetetraacetic acid, ACS, 99.4+%	500GR	60-00-4	8,124		Air/Sea/Road	29224990	18
011931.A4	Ethylenediaminetetraacetic acid, ACS, 99.4+%	2.5KG	60-00-4	31,839		Air/Sea/Road	29224990	18
011932.KT	Oxygen remover, OR-10	1EA		POR				
011933.KT	Oxygen remover, OR-25	1EA		POR				
011934.KT	Oxygen remover, OR-50	1EA		POR				
011935.KT	Oxygen remover, OR-100	1EA		POR				
011936.KT	Oxygen remover, OR-200	1EA		POR				
012042.FF	Nickel foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9945% (metals basis)	25x25MM	7440-02-0	19,574		Air/Sea/Road	75040000	18
012042.FI	Nickel foil, 2.0mm (0.08in) thick, Puratronic|r, 99.9945% (metals basis)	50x50MM	7440-02-0	66,627		Air/Sea/Road	75040000	18

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012043.FF	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals basis)	25x25MM	7440-02-0	14,977		Air/Sea/Road	75040000	18
012043.FI	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals basis)	50x50MM	7440-02-0	44,694		Air/Sea/Road	75040000	18
012043.GH	Nickel foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9945% (metals basis)	100x100MM	7440-02-0	134,786		Air/Sea/Road	75040000	18
012044.FF	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	25x25MM	7440-02-0	9,411		Air/Sea/Road	75040000	18
012044.FI	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7440-02-0	28,065		Air/Sea/Road	75040000	18
012044.GH	Nickel foil, 0.5mm (0.02in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7440-02-0	83,609		Air/Sea/Road	75040000	18
012045.FG	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals basis)	25x50MM	7440-02-0	10,766		Air/Sea/Road	75040000	18
012045.FY	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals basis)	50x100MM	7440-02-0	30,777		Air/Sea/Road	75040000	18
012045.HL	Nickel foil, 0.25mm (0.01in) thick, Puratronic|r, 99.994% (metals basis)	100x250MM	7440-02-0	113,443		Air/Sea/Road	75040000	18
012046.FI	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	50x50MM	7440-02-0	12,735		Air/Sea/Road	75040000	18
012046.GH	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	100x100MM	7440-02-0	33,019		Air/Sea/Road	75040000	18
012046.HP	Nickel foil, 0.1mm (0.004in) thick, Puratronic|r, 99.994% (metals basis)	100x500MM	7440-02-0	121,934		Air/Sea/Road	75040000	18
012047.FF	Lead foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7439-92-1	12,146		Air/Sea/Road	78011000	18
012047.FI	Lead foil, 2.0mm (0.08in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7439-92-1	36,556		Air/Sea/Road	78011000	18
012048.FF	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7439-92-1	4,422		Air/Sea/Road	78011000	18
012048.FI	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7439-92-1	10,872		Air/Sea/Road	78011000	18
012049.FF	Lead foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis)	25x25MM	7439-92-1	5,826		Air/Sea/Road	78011000	18
012049.FI	Lead foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7439-92-1	18,868		Air/Sea/Road	78011000	18
012050.FI	Lead foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7439-92-1	9,092		Air/Sea/Road	78011000	18
012050.GH	Lead foil, 0.25mm (0.01in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7439-92-1	32,312		Air/Sea/Road	78011000	18
012051.FI	Lead foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7439-92-1	8,950		Air/Sea/Road	78011000	18
012051.GH	Lead foil, 0.1mm (0.004in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7439-92-1	25,943		Air/Sea/Road	78011000	18
012053.BW	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals basis)	50CM	7440-66-6	5,813		Air/Sea/Road	79039000	18
012053.CB	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals basis)	250CM	7440-66-6	22,523		Air/Sea/Road	79039000	18
012053.CP	Zinc wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9985% (metals basis)	2x500CM	7440-66-6	50,824		Air/Sea/Road	79039000	18
012054.G1	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals basis)	1M	7440-66-6	2,818		Air/Sea/Road	79039000	18
012054.G5	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals basis)	5M	7440-66-6	10,696		Air/Sea/Road	79039000	18
012054.G9	Zinc wire, 0.5mm (0.02in) dia, Puratronic|r, 99.994% (metals basis)	25M	7440-66-6	44,811		Air/Sea/Road	79039000	18
012055.G2	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	2M	7440-66-6	4,364		Air/Sea/Road	79039000	18
012055.G6	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	10M	7440-66-6	17,216		Air/Sea/Road	79039000	18
012055.H2	Zinc wire, 0.25mm (0.01in) dia, Puratronic|r, 99.994% (metals basis)	50M	7440-66-6	60,141		Air/Sea/Road	79039000	18
012056.FF	Palladium foil, 1.0mm (0.04in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-05-3	120,164		Air/Sea/Road	71102100	3

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012056.FI	Palladium foil, 1.0mm (0.04in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-05-3	381,837		Air/Sea/Road	71102100	3
012057.FF	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.997% (metals basis)	25x25MM	7440-06-4	128,064		Air/Sea/Road	71101110	3
012057.FI	Platinum foil, 0.5mm (0.02in) thick, Premion|r, 99.997% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
012058.FF	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.995% (metals basis)	25x25MM	7440-06-4	73,819		Air/Sea/Road	71101110	3
012058.FI	Platinum foil, 0.25mm (0.01in) thick, Premion|r, 99.995% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
012059.FF	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metals basis)	25x25MM	7440-06-4	30,188		Air/Sea/Road	71101110	3
012059.FI	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metals basis)	50x50MM	7440-06-4	95,282		Air/Sea/Road	71101110	3
012059.GH	Platinum foil, 0.1mm (0.004in) thick, Premion|r, 99.997% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
012060.FF	Platinum foil, 1.0mm (0.04in) thick, Premion|r, 99.997% (metals basis)	25x25MM	7440-06-4	POR		Air/Sea/Road		
012060.FI	Platinum foil, 1.0mm (0.04in) thick, Premion|r, 99.997% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
012061.04	Ruthenium powder, -200 mesh, 99.95% (metals basis)	2GR	7440-18-8	15,055		Air/Sea/Road	38151290	18
012061.09	Ruthenium powder, -200 mesh, 99.95% (metals basis)	10GR	7440-18-8	52,949		Air/Sea/Road	38151290	18
012062.04	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	2GR	7440-18-8	7,017		Air/Sea/Road	38151290	18
012062.09	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	10GR	7440-18-8	27,122		Air/Sea/Road	38151290	18
012062.18	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	50GR	7440-18-8	113,207		Air/Sea/Road	38151290	18
012062.SS	Ruthenium sponge, -20 mesh, 99.95% (metals basis)	0.2GR	7440-18-8	2,122		Air/Sea/Road	38151290	18
012068.03	Palladium powder, -200 mesh, 99.95% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
012068.06	Palladium powder, -200 mesh, 99.95% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
012068.14	Palladium powder, -200 mesh, 99.95% (metals basis)	25GR	7440-05-3	326,531		Air/Sea/Road	71102100	3
012069.04	Iridium sponge, -100 mesh, 99.95% (metals basis)	2GR	7439-88-5	19,221		Air/Sea/Road	71104100	3
012069.09	Iridium sponge, -100 mesh, 99.95% (metals basis)	10GR	7439-88-5	80,541		Air/Sea/Road	71104100	3
012070.02	Iridium powder, -60 mesh, 99.95% (metals basis)	0.5GR	7439-88-5	11,592		Air/Sea/Road	71104100	3
012070.04	Iridium powder, -60 mesh, 99.95% (metals basis)	2GR	7439-88-5	34,315		Air/Sea/Road	71104100	3
012070.09	Iridium powder, -60 mesh, 99.95% (metals basis)	10GR	7439-88-5	137,028		Air/Sea/Road	71104100	3
012071.02	Iridium black, 99.8% (metals basis)	0.5GR	7439-88-5	6,839		Air/Sea/Road	71104100	3
012071.04	Iridium black, 99.8% (metals basis)	2GR	7439-88-5	20,520		Air/Sea/Road	71104100	3
012071.09	Iridium black, 99.8% (metals basis)	10GR	7439-88-5	74,882		Air/Sea/Road	71104100	3
012072.02	Rhodium powder, -60 mesh, 99.95% (metals basis)	0.5GR	7440-16-6	25,707		Air/Sea/Road	38151290	18
012072.03	Rhodium powder, -60 mesh, 99.95% (metals basis)	1GR	7440-16-6	42,925		Air/Sea/Road	38151290	18
012072.06	Rhodium powder, -60 mesh, 99.95% (metals basis)	5GR	7440-16-6	POR		Air/Sea/Road		
012073.04	Rhodium sponge, -20 mesh, 99.95% (metals basis)	2GR	7440-16-6	45,047		Air/Sea/Road	38151290	18
012073.09	Rhodium sponge, -20 mesh, 99.95% (metals basis)	10GR	7440-16-6	POR		Air/Sea/Road		
012074.03	Platinum sponge, -60 mesh, 99.98% (metals basis)	1GR	7440-06-4	19,694		Air/Sea/Road	71101110	3
012074.06	Platinum sponge, -60 mesh, 99.98% (metals basis)	5GR	7440-06-4	75,708		Air/Sea/Road	71101110	3
012075.03	Platinum powder, -200 mesh, 99.98% (metals basis)	1GR	7440-06-4	21,580		Air/Sea/Road	71101110	3
012075.06	Platinum powder, -200 mesh, 99.98% (metals basis)	5GR	7440-06-4	79,009		Air/Sea/Road	71101110	3
012075.77	Platinum powder, -200 mesh, 99.98% (metals basis)	0.1GR	7440-06-4	3,844		Air/Sea/Road	71101110	3
012076.03	Platinum black	1GR	7440-06-4	27,829		Air/Sea/Road	71101110	3
012076.06	Platinum black	5GR	7440-06-4	92,334		Air/Sea/Road	71101110	3
012076.77	Platinum black	0.1GR	7440-06-4	3,220		Air/Sea/Road	71101110	3
012078.D9	Spectroflux 100, Lithium tetraborate	5x1KG	12007-60-2	POR		Air/Sea/Road		
012079.A1	Spectroflux 100A, Lithium metaborate	1KG	13453-69-5	POR		Air/Sea/Road		

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012079.D9	Spectroflux 100A, Lithium metaborate	5x1KG	13453-69-5	POR		Air/Sea/Road		
012080.A1	Spectroflux 100B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%	1KG		POR		Air/Sea/Road		
012080.D9	Spectroflux 100B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%	5x1KG		POR		Air/Sea/Road		
012083.A1	Spectroflux 105, Lithium tetraborate, Lithium carbonate & Lanthanum oxide, 47:37:16 w/w%	1KG		POR		Air/Sea/Road		
012083.D9	Spectroflux 105, Lithium tetraborate, Lithium carbonate & Lanthanum oxide, 47:37:16 w/w%	5x1KG		POR		Air/Sea/Road		
012085.A1	Spectroflux 108, Lithium tetraborate, Lanthanum oxide & Sodium nitrate, 76.2:14.3:9.5 w/w%	1KG		POR		Air/Sea/Road		
012085.D9	Spectroflux 108, Lithium tetraborate, Lanthanum oxide & Sodium nitrate, 76.2:14.3:9.5 w/w%	5x1KG		POR		Air/Sea/Road		
012086.A1	Spectroflux 110, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%	1KG		POR		Air/Sea/Road		
012086.D9	Spectroflux 110, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%	5x1KG		POR		Air/Sea/Road		
012087.A1	Spectroflux 110A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%	1KG		POR		Air/Sea/Road		
012087.D9	Spectroflux 110A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%	5x1KG		POR		Air/Sea/Road		
012089.A1	Spectroflux 120, Lithium tetraborate & Lithium fluoride, 80:20 w/w%	1KG		POR		Air/Sea/Road		
012091.A1	Spectroflux 135, Lithium tetraborate, Lithium fluoride, Strontium oxide & Vanadium(V) oxide, 84.9:8.4:4.6:2.1 w/w%	1KG		35,141				
012092.A1	Spectroflux 161, Lithium tetraborate & Lithium nitrate, 90:10 w/w%	1KG		POR		Air/Sea/Road		
012092.D9	Spectroflux 161, Lithium tetraborate & Lithium nitrate, 90:10 w/w%	5x1KG		POR		Air/Sea/Road		
012093.D9	Spectroflux|r 200, Sodium tetraborate	5x1KG	1330-43-4	POR		Air/Sea/Road		
012103.01	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	0.25GR	20816-12-0	5,743		Air/Sea/Road	28439019	18
012103.02	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	0.5GR	20816-12-0	10,388		Air/Sea/Road	28439019	18
012103.03	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	1GR	20816-12-0	17,216		Air/Sea/Road	28439019	18
012103.48	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	10x1GR	20816-12-0	140,212		Air/Sea/Road	28439019	18
012103.MC	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	100MG	20816-12-0	2,330		Air/Sea/Road	28439019	18
012104.09	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10GR	10026-11-6	2,770	*	Air/Sea/Road	28273990	18
012104.22	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	100GR	10026-11-6	4,800	*	Air/Sea/Road	28273990	18
012104.36	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	500GR	10026-11-6	18,632	*	Air/Sea/Road	28273990	18
012104.A3	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	2KG	10026-11-6	55,897	*	Air/Sea/Road	28273990	18
012110.06	Silver bromide, Premion|r, 99.998% (metals basis)	5GR	7785-23-1	7,574		Air/Sea/Road	28432900	
012110.14	Silver bromide, Premion|r, 99.998% (metals basis)	25GR	7785-23-1	27,005		Air/Sea/Road	28432900	
012110.22	Silver bromide, Premion|r, 99.998% (metals basis)	100GR	7785-23-1	56,250		Air/Sea/Road	28432900	
012111.06	Silver iodide, Premion|r, 99.999% (metals basis)	5GR	7783-96-2	4,775		Air/Sea/Road	28432900	18
012111.14	Silver iodide, Premion|r, 99.999% (metals basis)	25GR	7783-96-2	11,792		Air/Sea/Road	28432900	18
012111.22	Silver iodide, Premion|r, 99.999% (metals basis)	100GR	7783-96-2	31,956		Air/Sea/Road	28432900	18
012112.06	Silver sulfate, Premion|r, 99.999% (metals basis)	5GR	10294-26-5	3,007		Air/Sea/Road	28432900	18
012112.14	Silver sulfate, Premion|r, 99.999% (metals basis)	25GR	10294-26-5	10,235		Air/Sea/Road	28432900	18
012112.22	Silver sulfate, Premion|r, 99.999% (metals basis)	100GR	10294-26-5	34,434		Air/Sea/Road	28432900	18
012113.06	Silver sulfide, Premion|r, 99.995% (metals basis)	5GR	21548-73-2	8,597		Air/Sea/Road	28432900	
012113.14	Silver sulfide, Premion|r, 99.995% (metals basis)	25GR	21548-73-2	30,660		Air/Sea/Road	28432900	
012117.06	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	5GR	534-17-8	2,289		Air/Sea/Road	28369990	18
012117.14	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	25GR	534-17-8	7,982		Air/Sea/Road	28369990	18

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012117.22	Cesium carbonate, Puratronic|r, 99.994% (metals basis)	100GR	534-17-8	23,938		Air/Sea/Road	28369990	18
012121.03	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	1GR	13400-13-0	1,510		Air/Sea/Road	28261990	18
012121.09	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	10GR	13400-13-0	6,497		Air/Sea/Road	28261990	18
012121.18	Cesium fluoride, Puratronic|r, 99.99% (metals basis)	50GR	13400-13-0	24,174		Air/Sea/Road	28261990	18
012125.FI	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	6,839		Air/Sea/Road	71069290	3
012125.GH	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (metals basis)	100x100MM	7440-22-4	20,164		Air/Sea/Road	71069290	3
012125.HP	Silver foil, 0.25mm (0.01in) thick, hard, Premion|r, 99.998% (metals basis)	100x500MM	7440-22-4	75,118		Air/Sea/Road	71069290	3
012126.FI	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	4,505		Air/Sea/Road	71069290	3
012126.GH	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (metals basis)	100x100MM	7440-22-4	13,325		Air/Sea/Road	71069290	3
012126.HP	Silver foil, 0.1mm (0.004in) thick, hard, Premion|r, 99.998% (metals basis)	100x500MM	7440-22-4	48,702		Air/Sea/Road	71069290	3
012127.FF	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-22-4	4,855		Air/Sea/Road	71069290	3
012127.FI	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-22-4	13,561		Air/Sea/Road	71069290	3
012127.GH	Silver foil, 1.0mm (0.04in) thick, Premion|r, 99.9985% (metals basis)	100x100MM	7440-22-4	40,920		Air/Sea/Road	71069290	3
012128.FF	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-22-4	4,715		Air/Sea/Road	71069290	3
012128.FI	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-22-4	16,156		Air/Sea/Road	71069290	3
012128.GH	Silver foil, 0.5mm (0.02in) thick, Premion|r, 99.9985% (metals basis)	100x100MM	7440-22-4	47,523		Air/Sea/Road	71069290	3
012129.FF	Silver foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals basis)	25x25MM	7440-22-4	9,470		Air/Sea/Road	71069290	3
012129.FI	Silver foil, 2.0mm (0.08in) thick, Premion|r, 99.9985% (metals basis)	50x50MM	7440-22-4	34,081		Air/Sea/Road	71069290	3
012131.14	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), packaged in water	25GR	7440-28-0	23,112	*	Air/Sea/Road	81125900	
012131.22	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), packaged in water	100GR	7440-28-0	66,980	*	Air/Sea/Road	81125900	
012131.36	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), packaged in water	500GR	7440-28-0	POR	*	Air/Sea/Road		
012134.09	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	10GR	7440-42-8	10,519		Air/Sea/Road	28045010	
012134.18	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	50GR	7440-42-8	38,562		Air/Sea/Road	28045010	
012134.30	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	250GR	7440-42-8	153,418		Air/Sea/Road	28045010	
012135.30	Copper(I) cyanide	250GR	544-92-3	3,468		Air/Sea/Road	28371990	18
012135.A1	Copper(I) cyanide	1KG	544-92-3	7,654		Air/Sea/Road	28371990	18
012135.F3	Copper(I) cyanide	2x2.5KG	544-92-3	26,180		Air/Sea/Road	28371990	18
012136.18	Potassium cyanide, ACS, 96.0% min	50GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
012136.30	Potassium cyanide, ACS, 96.0% min	250GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
012136.A1	Potassium cyanide, ACS, 96.0% min	1KG	151-50-8	POR	*	Air/Sea/Road	28371990	18
012137.22	Sodium cyanide, ACS, 95% min	100GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
012137.36	Sodium cyanide, ACS, 95% min	500GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
012137.A3	Sodium cyanide, ACS, 95% min	2KG	143-33-9	POR	*	Air/Sea/Road	28371100	18
012138.14	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25GR	25658-42-8	10,249	*	Air/Sea/Road	28500020	
012138.22	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	100GR	25658-42-8	38,562	*	Air/Sea/Road	28500020	
012140.18	Zirconium boride, 99.5% (metals basis excluding Hf)	50GR	12045-64-6	7,807	*	Air/Sea/Road	28500050	

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012140.30	Zirconium boride, 99.5% (metals basis excluding Hf)	250GR	12045-64-6	27,359	*	Air/Sea/Road	28500050	
012141.14	Vanadium carbide, 99% (metals basis)	25GR	12070-10-9	3,891		Air/Sea/Road	28499090	
012141.22	Vanadium carbide, 99% (metals basis)	100GR	12070-10-9	12,029		Air/Sea/Road	28499090	
012144.03	Tantalum carbide, 99.5% (metals basis)	1GR	12070-06-3	1,791		Air/Sea/Road		
012144.09	Tantalum carbide, 99.5% (metals basis)	10GR	12070-06-3	4,400		Air/Sea/Road	28499090	
012144.18	Tantalum carbide, 99.5% (metals basis)	50GR	12070-06-3	25,987		Air/Sea/Road	28499090	
012144.30	Tantalum carbide, 99.5% (metals basis)	250GR	12070-06-3	68,513		Air/Sea/Road	28499090	
012146.09	Niobium nitride	10GR	24621-21-4	5,329		Air/Sea/Road	28500020	
012146.18	Niobium nitride	50GR	24621-21-4	19,930		Air/Sea/Road	28500020	
012147.14	Niobium carbide, 99+% (metals basis)	25GR	12069-94-2	4,091		Air/Sea/Road	28499090	
012147.22	Niobium carbide, 99+% (metals basis)	100GR	12069-94-2	13,915		Air/Sea/Road	28499090	
012148.03	Sodium tetrachloroaurate(III) dihydrate, Premion|r, 99.99% (metals basis), Au 49-50%	1GR	13874-02-7	11,297		Air/Sea/Road	28433000	
012148.06	Sodium tetrachloroaurate(III) dihydrate, Premion|r, 99.99% (metals basis), Au 49-50%	5GR	13874-02-7	47,642		Air/Sea/Road	28433000	
012149.14	Chromium nitride	25GR	12053-27-9	4,044		Air/Sea/Road	28500020	
012149.22	Chromium nitride	100GR	12053-27-9	10,919		Air/Sea/Road	28500020	
012150.03	Potassium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 49% min	1GR	27988-75-6	8,360		Air/Sea/Road	28433000	
012150.06	Potassium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 49% min	5GR	27988-75-6	33,726		Air/Sea/Road	28433000	
012151.18	Chromium silicide, 99+% (metals basis)	50GR	12018-09-6	9,751		Air/Sea/Road	28500049	
012151.30	Chromium silicide, 99+% (metals basis)	250GR	12018-09-6	29,245		Air/Sea/Road	28500049	
012158.03	Iridium(III) chloride, anhydrous, Ir 62% min	1GR	10025-83-9	7,890		Air/Sea/Road	28439019	
012158.06	Iridium(III) chloride, anhydrous, Ir 62% min	5GR	10025-83-9	30,777		Air/Sea/Road	28439019	
012159.03	Gold(III) hydroxide, Au 79% min	1GR	1303-52-2	11,312		Air/Sea/Road	28433000	
012159.06	Gold(III) hydroxide, Au 79% min	5GR	1303-52-2	50,707		Air/Sea/Road	28433000	
012159.09	Gold(III) hydroxide, Au 79% min	10GR	1303-52-2	95,518		Air/Sea/Road	28433000	
012161.01	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	0.25GR	1303-58-8	8,018		Air/Sea/Road	28433000	
012161.03	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	1GR	1303-58-8	22,642		Air/Sea/Road	28433000	
012161.06	Gold(III) oxide, Premion|r, 99.99% (metals basis), Au 88.6% min	5GR	1303-58-8	87,292		Air/Sea/Road	28433000	
012162.03	Gold(III) bromide, Premion|r, 99.99% (metals basis), Au 44.6% min	1GR	10294-28-7	8,519		Air/Sea/Road	28433000	
012162.06	Gold(III) bromide, Premion|r, 99.99% (metals basis), Au 44.6% min	5GR	10294-28-7	41,746		Air/Sea/Road	28433000	
012163.01	Gold(III) chloride, Au 64.4% min	0.25GR	13453-07-1	6,027		Air/Sea/Road	28433000	18
012163.03	Gold(III) chloride, Au 64.4% min	1GR	13453-07-1	17,335		Air/Sea/Road	28433000	18
012163.06	Gold(III) chloride, Au 64.4% min	5GR	13453-07-1	63,679		Air/Sea/Road	28433000	18
012165.01	Palladium(II) sulfate dihydrate, Premion|r, 99.95% (metals basis), Pd 44.1% min	0.25GR	13444-98-9	2,300		Air/Sea/Road	28439019	
012165.06	Palladium(II) sulfate dihydrate, Premion|r, 99.95% (metals basis), Pd 44.1% min	5GR	13444-98-9	45,990		Air/Sea/Road	28439019	
012167.NA	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	2GR	20634-12-2	31,111		Air/Sea/Road	28439012	
012167.NJ	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	0.5GR	20634-12-2	7,778		Air/Sea/Road	28439012	
012168.03	Sodium tetrachloroplatinate(II) hydrate, Premion|r, 99.95% (metals basis), Pt 42.4% min	1GR	207683-21-4	12,265		Air/Sea/Road	28439019	
012168.06	Sodium tetrachloroplatinate(II) hydrate, Premion|r, 99.95% (metals basis), Pt 42.4% min	5GR	207683-21-4	50,707		Air/Sea/Road	28439019	
012169.01	Potassium hexachloroplatinate(IV), Pt 39.6%	0.25GR	16921-30-5	2,490		Air/Sea/Road	28429090	18
012169.03	Potassium hexachloroplatinate(IV), Pt 39.6%	1GR	16921-30-5	8,444		Air/Sea/Road	28429090	18
012169.06	Potassium hexachloroplatinate(IV), Pt 39.6%	5GR	16921-30-5	40,801		Air/Sea/Road	28429090	18
012170.01	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% min	0.25GR	7790-39-8	4,080		Air/Sea/Road	28439019	
012170.03	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% min	1GR	7790-39-8	9,598		Air/Sea/Road	28439019	
012170.06	Platinum(II) iodide, Premion|r, 99.99% (metals basis), Pt 43.0% min	5GR	7790-39-8	42,336		Air/Sea/Road	28439019	

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012171.03	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	1GR	68938-92-1	8,455		Air/Sea/Road	28439019	
012171.06	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	5GR	68938-92-1	35,141		Air/Sea/Road	28439019	
012172.03	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	1GR	13455-12-4	12,972		Air/Sea/Road	28275990	18
012172.06	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	5GR	13455-12-4	48,112		Air/Sea/Road	28275990	18
012173.03	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals basis), Ru 25.4% min	1GR		6,898		Air/Sea/Road	28439019	
012173.06	Potassium pentachlororuthenate(III) hydrate, 99.95% (metals basis), Ru 25.4% min	5GR		19,221		Air/Sea/Road	28439019	
012175.03	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	1GR	34513-98-9	7,276		Air/Sea/Road	28342990	18
012175.06	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	5GR	34513-98-9	26,650		Air/Sea/Road	28342990	18
012175.14	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	25GR	34513-98-9	108,490		Air/Sea/Road	28342990	18
012176.01	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	0.25GR	1307-81-9	9,328		Air/Sea/Road	28439019	
012176.03	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1GR	1307-81-9	26,416		Air/Sea/Road	28439019	
012176.06	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	5GR	1307-81-9	87,970		Air/Sea/Road	28439019	
012177.01	Potassium hexachloroosmate(IV), Os 38.7% min	0.25GR	16871-60-6	4,295		Air/Sea/Road	28439019	18
012177.03	Potassium hexachloroosmate(IV), Os 38.7% min	1GR	16871-60-6	15,803		Air/Sea/Road	28439019	18
012177.06	Potassium hexachloroosmate(IV), Os 38.7% min	5GR	16871-60-6	50,471		Air/Sea/Road	28439019	18
012178.02	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (metals basis), Os 37% min	0.5GR	27057-71-2	7,393		Air/Sea/Road	28439019	
012178.03	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (metals basis), Os 37% min	1GR	27057-71-2	13,561		Air/Sea/Road	28439019	
012178.06	Dihydrogen hexachloroosmate(IV) hydrate, Premion|r, 99.95% (metals basis), Os 37% min	5GR	27057-71-2	62,736		Air/Sea/Road	28439019	
012184.01	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% min	0.25GR	10025-97-5	5,743		Air/Sea/Road	28439019	
012184.03	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% min	1GR	10025-97-5	14,623		Air/Sea/Road	28439019	
012184.06	Iridium(IV) chloride, Premion|r, 99.95% (metals basis), Ir 56.5% min	5GR	10025-97-5	49,055		Air/Sea/Road	28439019	
012186.09	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis)	10GR	7440-22-4	6,945		Air/Sea/Road	71069290	3
012186.18	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis)	50GR	7440-22-4	22,406		Air/Sea/Road	71069290	3
012186.30	Silver shot, 1-5mm (0.04-0.2in), Premion|r, 99.99% (metals basis)	250GR	7440-22-4	75,758		Air/Sea/Road	71069290	3
012187.G9	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	25M	7440-22-4	8,066		Air/Sea/Road	71069290	3
012187.H4	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	100M	7440-22-4	21,463		Air/Sea/Road	71069290	3
012188.BP	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	2CM	7440-22-4	3,279		Air/Sea/Road	71069290	3
012188.BS	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	10CM	7440-22-4	11,072		Air/Sea/Road	71069290	3
012188.BW	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	50CM	7440-22-4	41,273		Air/Sea/Road	71069290	3
012190.1!	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	150x1000MM	7440-22-4	35,613				
012190.GT	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	150x150MM	7440-22-4	18,089		Air/Sea/Road	71069290	3
012190.GV	Silver foil, 0.025mm (0.001in) thick, annealed, 99.95% (metals basis)	150x600MM	7440-22-4	25,237		Air/Sea/Road	71069290	3
012192.22	Molybdenum carbide, 99.5% (metals basis)	100GR	12069-89-5	8,822		Air/Sea/Road	28499090	
012192.36	Molybdenum carbide, 99.5% (metals basis)	500GR	12069-89-5	34,081		Air/Sea/Road	28499090	
012194.18	Barium nitrate, ACS, 99+%	50GR	10022-31-8	3,313		Air/Sea/Road	28342990	18
012194.36	Barium nitrate, ACS, 99+%	500GR	10022-31-8	4,965		Air/Sea/Road	28342990	18
012194.A3	Barium nitrate, ACS, 99+%	2KG	10022-31-8	12,265		Air/Sea/Road	28342990	18
012195.18	Barium hydroxide, anhydrous, 94-98%	50GR	17194-00-2	2,489		Air/Sea/Road	28164000	

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012195.30	Barium hydroxide, anhydrous, 94-98%	250GR	17194-00-2	3,974		Air/Sea/Road	28164000	
012195.A1	Barium hydroxide, anhydrous, 94-98%	1KG	17194-00-2	10,177		Air/Sea/Road	28164000	
012197.22	Barium bromide dihydrate, 99.3%	100GR	7791-28-8	3,738		Air/Sea/Road	28275990	
012197.36	Barium bromide dihydrate, 99.3%	500GR	7791-28-8	10,496		Air/Sea/Road	28275990	
012198.30	Barium acetate, ACS, 99.0-102.0%	250GR	543-80-6	3,833		Air/Sea/Road	29152990	18
012198.A1	Barium acetate, ACS, 99.0-102.0%	1KG	543-80-6	8,775		Air/Sea/Road	29152990	18
012198.A7	Barium acetate, ACS, 99.0-102.0%	5KG	543-80-6	34,315		Air/Sea/Road	29152990	18
012199.18	Strontium hydroxide octahydrate, tech.	50GR	1311-10-0	2,570		Air/Sea/Road	28164000	18
012199.A3	Strontium hydroxide octahydrate, tech.	2KG	1311-10-0	8,714		Air/Sea/Road	28164000	18
012199.A9	Strontium hydroxide octahydrate, tech.	10KG	1311-10-0	36,910		Air/Sea/Road	28164000	18
012201.30	Strontium fluoride, 99% min	250GR	7783-48-4	5,543		Air/Sea/Road	28261990	
012201.A1	Strontium fluoride, 99% min	1KG	7783-48-4	13,900		Air/Sea/Road	28261990	
012201.A7	Strontium fluoride, 99% min	5KG	7783-48-4	64,975		Air/Sea/Road	28261990	
012202.36	Strontium chloride, anhydrous, 95%	500GR	10476-85-4	5,223		Air/Sea/Road	28273990	18
012202.A3	Strontium chloride, anhydrous, 95%	2KG	10476-85-4	15,094		Air/Sea/Road	28273990	18
012203.30	Strontium acetate hemihydrate, Reagent Grade	250GR	14692-29-6	5,053		Air/Sea/Road	29152990	
012203.A1	Strontium acetate hemihydrate, Reagent Grade	1KG	14692-29-6	13,915		Air/Sea/Road	29152990	
012206.FI	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x50MM	7440-74-6	6,650		Air/Sea/Road	81129200	18
012206.FY	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x100MM	7440-74-6	9,612		Air/Sea/Road	81129200	18
012206.GJ	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	100x150MM	7440-74-6	23,821		Air/Sea/Road	81129200	18
012206.HW	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	150x300MM	7440-74-6	52,949		Air/Sea/Road	81129200	18
012208.30	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	250GR	7440-69-9	7,159	*	Air/Sea/Road	81060090	18
012208.A1	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	1KG	7440-69-9	15,447	*	Air/Sea/Road	81060090	18
012208.A7	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	5KG	7440-69-9	62,500	*	Air/Sea/Road	81060090	18
012209.22	Sodium molybdenum oxide, anhydrous, Mo 46.2%	100GR	7631-95-0	3,927		Air/Sea/Road	28417020	
012209.36	Sodium molybdenum oxide, anhydrous, Mo 46.2%	500GR	7631-95-0	13,208		Air/Sea/Road	28417020	
012212.03	Iridium(III) bromide hydrate, Ir 35.9% min	1GR	171769-74-7	9,834		Air/Sea/Road	28439019	
012212.06	Iridium(III) bromide hydrate, Ir 35.9% min	5GR	171769-74-7	39,621		Air/Sea/Road	28439019	
012213.30	Molybdenum(IV) sulfide, 98%	250GR	1317-33-5	7,312		Air/Sea/Road	28309030	
012213.A1	Molybdenum(IV) sulfide, 98%	1KG	1317-33-5	21,226		Air/Sea/Road	28309030	
012214.22	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	100GR	10102-40-6	4,022		Air/Sea/Road	28417090	18
012214.36	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	500GR	10102-40-6	14,034		Air/Sea/Road	28417090	18
012215.18	Ammonium molybdate (di), Mo 56.5%	50GR	27546-07-2	2,358		Air/Sea/Road	28417090	
012215.30	Ammonium molybdate (di), Mo 56.5%	250GR	27546-07-2	7,217		Air/Sea/Road	28417090	
012215.A1	Ammonium molybdate (di), Mo 56.5%	1KG	27546-07-2	22,759		Air/Sea/Road	28417090	
012216.FF	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	25x25MM		17,806		Air/Sea/Road	71101900	
012216.FI	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	50x50MM		53,183		Air/Sea/Road	71101900	
012216.GH	Platinum Rhodium Palladium gauze, 80 mesh knitted from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	100x100MM		159,550		Air/Sea/Road	71101900	
012217.FF	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	25x25MM		14,977		Air/Sea/Road	71101900	
012217.FI	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	50x50MM		44,811		Air/Sea/Road	71101900	
012217.GH	Platinum Rhodium gauze, 80 mesh woven from 0.076mm (0.003in) dia wire, 99.9% (metals basis)	100x100MM		134,197		Air/Sea/Road	71101900	
012219.36	Cadmium oxide, 99.95% (metals basis)	500GR	1306-19-0	7,668	*	Air/Sea/Road	28259090	18
012219.A3	Cadmium oxide, 99.95% (metals basis)	2KG	1306-19-0	23,348	*	Air/Sea/Road	28259090	18
012220.36	Lead(II) oxide, 99.9%	500GR	1317-36-8	3,421	*	Air/Sea/Road	28249000	18
012220.A3	Lead(II) oxide, 99.9%	2KG	1317-36-8	5,718	*	Air/Sea/Road	28249000	18
012222.36	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	500GR	13478-00-7	3,279		Air/Sea/Road	28342990	18

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012222.A3	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	2KG	13478-00-7	8,644		Air/Sea/Road	28342990	18
012223.30	Nickel(II) acetate hydrate, 99+%	250GR	6018-89-9	3,093		Air/Sea/Road	29152990	18
012223.A1	Nickel(II) acetate hydrate, 99+%	1KG	6018-89-9	8,619		Air/Sea/Road	29152990	18
012223.A7	Nickel(II) acetate hydrate, 99+%	5KG	6018-89-9	41,980		Air/Sea/Road	29152990	18
012225.30	Magnesium acetate tetrahydrate, 98%	250GR	16674-78-5	3,326		Air/Sea/Road	29152990	18
012225.A1	Magnesium acetate tetrahydrate, 98%	1KG	16674-78-5	8,903		Air/Sea/Road	29152990	18
012226.22	Iron(III) nitrate nonahydrate, 98+% (metals basis)	100GR	7782-61-8	1,780		Air/Sea/Road	28342990	18
012226.A1	Iron(III) nitrate nonahydrate, 98+% (metals basis)	1KG	7782-61-8	4,658		Air/Sea/Road	28342990	18
012226.A7	Iron(III) nitrate nonahydrate, 98+% (metals basis)	5KG	7782-61-8	9,634		Air/Sea/Road	28342990	18
012227.30	Cobalt(II) acetate tetrahydrate, Co 24%	250GR	6147-53-1	3,548	*	Air/Sea/Road	29152990	18
012227.A1	Cobalt(II) acetate tetrahydrate, Co 24%	1KG	6147-53-1	10,082	*	Air/Sea/Road	29152990	18
012228.22	Cadmium nitrate tetrahydrate, 98.5% min	100GR	10022-68-1	4,539	*	Air/Sea/Road	28051900	18
012228.36	Cadmium nitrate tetrahydrate, 98.5% min	500GR	10022-68-1	15,566	*	Air/Sea/Road	28051900	18
012229.30	Cadmium carbonate, 99+% (metals basis)	250GR	513-78-0	6,817	*	Air/Sea/Road	28369990	18
012229.A1	Cadmium carbonate, 99+% (metals basis)	1KG	513-78-0	21,580	*	Air/Sea/Road	28369990	18
012230.30	Bismuth(III) oxide, 99%	250GR	1304-76-3	4,411		Air/Sea/Road	28259090	18
012230.A1	Bismuth(III) oxide, 99%	1KG	1304-76-3	12,499		Air/Sea/Road	28259090	18
012230.A7	Bismuth(III) oxide, 99%	5KG	1304-76-3	50,471		Air/Sea/Road	28259090	18
012231.30	Bismuth(III) nitrate pentahydrate, ACS, 98% min	250GR	10035-06-0	3,810		Air/Sea/Road	28342990	18
012231.A1	Bismuth(III) nitrate pentahydrate, ACS, 98% min	1KG	10035-06-0	10,649		Air/Sea/Road	28342990	18
012232.14	Strontium nitrate, ACS, 99.0% min	25GR	10042-76-9	2,584		Air/Sea/Road	28342990	18
012232.30	Strontium nitrate, ACS, 99.0% min	250GR	10042-76-9	4,150		Air/Sea/Road	28342990	18
012232.A1	Strontium nitrate, ACS, 99.0% min	1KG	10042-76-9	10,249		Air/Sea/Road	28342990	18
012233.03	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (metals basis)	1GR	7440-57-5	13,089		Air/Sea/Road	71081200	3
012233.06	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
012233.14	Gold shot, semi-spherical, 6.35mm (0.25in) & down, 99.95% (metals basis)	25GR	7440-57-5	POR		Air/Sea/Road		
012234.03	Vanadium powder, -325 mesh, 99.5% (metals basis)	1GR	7440-62-2	2,241		Air/Sea/Road	81124010	
012234.09	Vanadium powder, -325 mesh, 99.5% (metals basis)	10GR	7440-62-2	7,901		Air/Sea/Road	81124010	
012234.18	Vanadium powder, -325 mesh, 99.5% (metals basis)	50GR	7440-62-2	29,128		Air/Sea/Road	81124010	
012234.30	Vanadium powder, -325 mesh, 99.5% (metals basis)	250GR	7440-62-2	79,245		Air/Sea/Road	81124010	
012236.03	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals basis)	1GR	7440-06-4	17,572		Air/Sea/Road	71101110	3
012236.06	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals basis)	5GR	7440-06-4	70,255		Air/Sea/Road	71101110	3
012236.14	Platinum granules, 6.35mm (0.25in) & down, 99.95% (metals basis)	25GR	7440-06-4	POR		Air/Sea/Road		
012237.03	Palladium granules, 99.8% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
012237.06	Palladium granules, 99.8% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
012237.14	Palladium granules, 99.8% (metals basis)	25GR	7440-05-3	326,531		Air/Sea/Road	71102100	3
012255.03	Erbium pieces, distilled dendritic, 99.9% (REO)	1GR	7440-52-0	3,738		Air/Sea/Road	28053000	
012255.14	Erbium pieces, distilled dendritic, 99.9% (REO)	25GR	7440-52-0	51,650		Air/Sea/Road	28053000	
012257.06	Dysprosium pieces, distilled dendritic, 99.9% (REO)	5GR	7429-91-6	8,892		Air/Sea/Road	28053000	
012257.14	Dysprosium pieces, distilled dendritic, 99.9% (REO)	25GR	7429-91-6	34,551		Air/Sea/Road	28053000	
012257.22	Dysprosium pieces, distilled dendritic, 99.9% (REO)	100GR	7429-91-6	83,843		Air/Sea/Road	28053000	
012258.03	Terbium pieces, distilled dendritic, 99.9% (REO)	1GR	7440-27-9	7,087		Air/Sea/Road	28053000	
012258.06	Terbium pieces, distilled dendritic, 99.9% (REO)	5GR	7440-27-9	24,647		Air/Sea/Road	28053000	
012258.14	Terbium pieces, distilled dendritic, 99.9% (REO)	25GR	7440-27-9	91,038		Air/Sea/Road	28053000	
012266.04	Gallium phosphide, 99.999% (metals basis)	2GR	12063-98-8	10,861		Air/Sea/Road	28480090	
012266.09	Gallium phosphide, 99.999% (metals basis)	10GR	12063-98-8	35,613		Air/Sea/Road	28480090	
012266.18	Gallium phosphide, 99.999% (metals basis)	50GR	12063-98-8	151,415		Air/Sea/Road	28480090	
012273.18	Mercury(II) acetate, ACS, 98.0% min	50GR	1600-27-7	3,265	*	Air/Sea/Road	28521000	18
012273.30	Mercury(II) acetate, ACS, 98.0% min	250GR	1600-27-7	11,509	*	Air/Sea/Road	28521000	18
012274.14	Mercury(II) chloride, ACS, 99.5% min	25GR	7487-94-7	2,926	*	Air/Sea/Road	28521000	18
012274.22	Mercury(II) chloride, ACS, 99.5% min	100GR	7487-94-7	8,043	*	Air/Sea/Road	28521000	18
012274.36	Mercury(II) chloride, ACS, 99.5% min	500GR	7487-94-7	35,850	*	Air/Sea/Road	28521000	18
012276.22	Mercury(II) oxide, yellow, Reagent Grade	100GR	21908-53-2	4,116	*	Air/Sea/Road	28521000	18
012276.36	Mercury(II) oxide, yellow, Reagent Grade	500GR	21908-53-2	18,161	*	Air/Sea/Road	28521000	18

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012277.06	Mercury(II) oxide, red, ACS, 99.0% min	5GR	21908-53-2	2,194	*	Air/Sea/Road	28521000	18
012277.22	Mercury(II) oxide, red, ACS, 99.0% min	100GR	21908-53-2	4,080	*	Air/Sea/Road	28521000	18
012277.36	Mercury(II) oxide, red, ACS, 99.0% min	500GR	21908-53-2	16,509	*	Air/Sea/Road	28521000	18
012278.03	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	1GR	12137-21-2	14,268		Air/Sea/Road	28439019	18
012278.06	Platinum(IV) oxide monohydrate, Adams Catalyst, Pt 75% min	5GR	12137-21-2	62,617		Air/Sea/Road	28439019	18
012283.22	Tin(IV) oxide, 99.9% (metals basis)	100GR	18282-10-5	3,101		Air/Sea/Road	28259090	18
012283.36	Tin(IV) oxide, 99.9% (metals basis)	500GR	18282-10-5	9,209		Air/Sea/Road	28259090	18
012283.A3	Tin(IV) oxide, 99.9% (metals basis)	2KG	18282-10-5	21,933		Air/Sea/Road	28259090	18
012284.14	Tellurium(IV) chloride, 99.9% (metals basis)	25GR	10026-07-0	10,071		Air/Sea/Road	28273990	18
012284.22	Tellurium(IV) chloride, 99.9% (metals basis)	100GR	10026-07-0	32,076		Air/Sea/Road	28273990	18
012285.22	Chromium(III) oxide, 99% (metals basis)	100GR	1308-38-9	3,655		Air/Sea/Road	28199000	18
012285.36	Chromium(III) oxide, 99% (metals basis)	500GR	1308-38-9	11,392		Air/Sea/Road	28199000	18
012286.36	Chromium(III) oxide, 98+%	500GR	1308-38-9	3,101		Air/Sea/Road	28199000	18
012286.A3	Chromium(III) oxide, 98+%	2KG	1308-38-9	8,867		Air/Sea/Road	28199000	18
012287.22	Magnesium oxide, 96%, light	100GR	1309-48-4	5,012		Air/Sea/Road	25199090	5
012287.36	Magnesium oxide, 96%, light	500GR	1309-48-4	9,893		Air/Sea/Road	25199090	5
012287.A1	Magnesium oxide, 96%, light	1KG	1309-48-4	16,156		Air/Sea/Road	25199090	5
012288.36	Magnesium chloride hexahydrate, 98%	500GR	7791-18-6	1,769	*	Air/Sea/Road	28273100	18
012288.A3	Magnesium chloride hexahydrate, 98%	2KG	7791-18-6	4,834	*	Air/Sea/Road	28273100	18
012288.A9	Magnesium chloride hexahydrate, 98%	10KG	7791-18-6	13,915	*	Air/Sea/Road	28273100	18
012289.22	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	100GR	7774-29-0	5,424	*	Air/Sea/Road	28521000	18
012289.36	Mercury(II) iodide, ACS, 99.0% min (Assay-dried basis)	500GR	7774-29-0	23,348	*	Air/Sea/Road	28521000	18
012290.36	Boron oxide, 97.5% min, typically 98.5%	500GR	1303-86-2	2,937	*	Air/Sea/Road	28259090	18
012290.A3	Boron oxide, 97.5% min, typically 98.5%	2KG	1303-86-2	6,639	*	Air/Sea/Road	28259090	18
012290.A9	Boron oxide, 97.5% min, typically 98.5%	10KG	1303-86-2	22,878	*	Air/Sea/Road	28259090	18
012294.36	Ammonium pentaborate octahydrate, 99.0%	500GR	12046-03-6	5,001		Air/Sea/Road	28402090	
012294.A3	Ammonium pentaborate octahydrate, 99.0%	2KG	12046-03-6	16,509		Air/Sea/Road	28402090	
012297.36	Aluminum chloride hexahydrate, Reagent Grade	500GR	7784-13-6	3,655		Air/Sea/Road	28273200	18
012297.A3	Aluminum chloride hexahydrate, Reagent Grade	2KG	7784-13-6	9,729		Air/Sea/Road	28273200	18
012298.30	Aluminum chloride, anhydrous, Reagent Grade	250GR	7446-70-0	3,112		Air/Sea/Road	28273200	18
012298.A1	Aluminum chloride, anhydrous, Reagent Grade	1KG	7446-70-0	5,190		Air/Sea/Road	28273200	18
012298.D9	Aluminum chloride, anhydrous, Reagent Grade	5x1KG	7446-70-0	25,826		Air/Sea/Road	28273200	18
012299.36	Copper(II) oxide, 97%	500GR	1317-38-0	5,660		Air/Sea/Road	28255000	18
012299.A3	Copper(II) oxide, 97%	2KG	1317-38-0	16,156		Air/Sea/Road	28255000	18
012299.A9	Copper(II) oxide, 97%	10KG	1317-38-0	55,307		Air/Sea/Road	28255000	18
012300.36	Copper(I) oxide, 97% (Cu + Cu{2}O Assay)	500GR	1317-39-1	2,878		Air/Sea/Road	28255000	18
012300.A3	Copper(I) oxide, 97% (Cu + Cu{2}O Assay)	2KG	1317-39-1	7,607		Air/Sea/Road	28255000	18
012301.30	Vanadium(III) oxide, 95%	250GR	1314-34-7	9,009		Air/Sea/Road	28253090	
012301.A1	Vanadium(III) oxide, 95%	1KG	1314-34-7	31,839		Air/Sea/Road	28253090	
012303.18	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	50GR	7646-79-9	6,274	*	Air/Sea/Road	28273990	18
012303.30	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	250GR	7646-79-9	24,411	*	Air/Sea/Road	28273990	18
012305.A1	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1KG	1330-43-4	3,833	*	Air/Sea/Road	28401100	18
012305.A7	Sodium tetraborate, anhydrous, 99.5% (metals basis)	5KG	1330-43-4	7,228	*	Air/Sea/Road	28401100	18
012307.30	Zinc chloride, ACS, 97% min	250GR	7646-85-7	4,197		Air/Sea/Road	28273990	18
012307.A1	Zinc chloride, ACS, 97% min	1KG	7646-85-7	13,444		Air/Sea/Road	28273990	18
012307.A7	Zinc chloride, ACS, 97% min	5KG	7646-85-7	55,424		Air/Sea/Road	28273990	18
012308.14	Cesium perchlorate, Reagent Grade	25GR	13454-84-7	6,427		Air/Sea/Road	28299010	
012309.22	Manganese(II) perchlorate hexahydrate, Reagent Grade	100GR	15364-94-0	3,902		Air/Sea/Road	28299030	18
012309.36	Manganese(II) perchlorate hexahydrate, Reagent Grade	500GR	15364-94-0	12,972		Air/Sea/Road	28299030	18
012310.36	Barium chloride dihydrate, ACS	500GR	10326-27-9	3,585		Air/Sea/Road	28273990	18
012310.A3	Barium chloride dihydrate, ACS	2KG	10326-27-9	8,997		Air/Sea/Road	28273990	18
012312.36	Calcium chloride dihydrate, 99% min	500GR	10035-04-8	4,469		Air/Sea/Road	28272000	18
012312.A3	Calcium chloride dihydrate, 99% min	2KG	10035-04-8	9,081		Air/Sea/Road	28272000	18
012313.36	Zinc nitrate hexahydrate, 99% (metals basis)	500GR	10196-18-6	4,080		Air/Sea/Road	28342990	18

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012313.A3	Zinc nitrate hexahydrate, 99% (metals basis)	2KG	10196-18-6	10,249		Air/Sea/Road	28342990	18
012313.A9	Zinc nitrate hexahydrate, 99% (metals basis)	10KG	10196-18-6	36,084		Air/Sea/Road	28342990	18
012314.36	Sodium chloride, ACS, 99.0% min	500GR	7647-14-5	3,196	*	Air/Sea/Road	25010090	NIL
012314.A3	Sodium chloride, ACS, 99.0% min	2KG	7647-14-5	4,942	*	Air/Sea/Road	25010090	NIL
012314.A9	Sodium chloride, ACS, 99.0% min	10KG	7647-14-5	12,855	*	Air/Sea/Road	25010090	NIL
012316.A1	Calcium chloride, anhydrous, 93%	1KG	10043-52-4	3,785		Air/Sea/Road	28272000	18
012316.A7	Calcium chloride, anhydrous, 93%	5KG	10043-52-4	10,708		Air/Sea/Road	28272000	18
012321.A1	Spectroflux 106, Lithium tetraborate & Lanthanum oxide, 85:15 w/w%	1KG		POR		Air/Sea/Road		
012321.D9	Spectroflux 106, Lithium tetraborate & Lanthanum oxide, 85:15 w/w%	5x1KG		POR		Air/Sea/Road		
012325.03	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	1GR	27988-77-8	14,623		Air/Sea/Road	28433000	18
012325.06	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	5GR	27988-77-8	49,528		Air/Sea/Road	28433000	18
012325.14	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	25GR	27988-77-8	203,065		Air/Sea/Road	28433000	18
012325.22	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	100GR	27988-77-8	POR		Air/Sea/Road		
012326.03	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min	1GR	16940-92-4	9,234		Air/Sea/Road	28439019	
012326.06	Ammonium hexachloroiridate(IV), 99% (metals basis), Ir 43% min	5GR	16940-92-4	35,062		Air/Sea/Road	28439019	
012336.18	Chromium(III) chloride, anhydrous, 98%	50GR	10025-73-7	5,943		Air/Sea/Road	28273990	18
012336.30	Chromium(III) chloride, anhydrous, 98%	250GR	10025-73-7	23,348		Air/Sea/Road	28273990	18
012337.06	Tungsten(VI) chloride, 99%	5GR	13283-01-7	3,326		Air/Sea/Road	28273990	18
012337.09	Tungsten(VI) chloride, 99%	10GR	13283-01-7	5,201		Air/Sea/Road	28273990	18
012337.18	Tungsten(VI) chloride, 99%	50GR	13283-01-7	20,047		Air/Sea/Road	28273990	18
012337.30	Tungsten(VI) chloride, 99%	250GR	13283-01-7	79,835		Air/Sea/Road	28273990	18
012338.14	Barium fluoride, 99%	25GR	7787-32-8	3,974		Air/Sea/Road	28261990	
012338.30	Barium fluoride, 99%	250GR	7787-32-8	5,813		Air/Sea/Road	28261990	
012338.A1	Barium fluoride, 99%	1KG	7787-32-8	14,387		Air/Sea/Road	28261990	
012339.30	Chromium(III) fluoride hydrate	250GR	123333-98-2	2,653		Air/Sea/Road	28261990	
012339.A1	Chromium(III) fluoride hydrate	1KG	123333-98-2	7,607		Air/Sea/Road	28261990	
012340.14	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	25GR	7790-84-3	1,510	*	Air/Sea/Road	28332990	18
012340.30	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	250GR	7790-84-3	6,397	*	Air/Sea/Road	28332990	18
012340.A1	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	1KG	7790-84-3	21,699	*	Air/Sea/Road	28332990	18
012344.30	Calcium zirconium oxide, 99.2% (metals basis)	250GR	12013-47-7	3,126	*	Air/Sea/Road	28419000	
012344.A1	Calcium zirconium oxide, 99.2% (metals basis)	1KG	12013-47-7	9,175	*	Air/Sea/Road	28419000	
012346.30	Strontium zirconium oxide, 99.3% (metals basis)	250GR	12036-39-4	3,432	*	Air/Sea/Road	28419000	
012346.A1	Strontium zirconium oxide, 99.3% (metals basis)	1KG	12036-39-4	12,265	*	Air/Sea/Road	28419000	
012348.18	Barium titanium oxide, 99% (metals basis)	50GR	12047-27-7	2,311		Air/Sea/Road	28419000	18
012348.36	Barium titanium oxide, 99% (metals basis)	500GR	12047-27-7	3,974		Air/Sea/Road	28419000	18
012348.A3	Barium titanium oxide, 99% (metals basis)	2KG	12047-27-7	11,345		Air/Sea/Road	28419000	18
012349.18	Lead(II) chloride, Reagent Grade, 99%	50GR	7758-95-4	2,005		Air/Sea/Road	28273990	18
012349.36	Lead(II) chloride, Reagent Grade, 99%	500GR	7758-95-4	5,685		Air/Sea/Road	28273990	18
012349.A3	Lead(II) chloride, Reagent Grade, 99%	2KG	7758-95-4	13,325		Air/Sea/Road	28273990	18
012351.22	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	100GR	6156-78-1	1,674		Air/Sea/Road	29152990	18
012351.36	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	500GR	6156-78-1	2,536		Air/Sea/Road	29152990	18
012351.A3	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	2KG	6156-78-1	9,209		Air/Sea/Road	29152990	18
012352.0Y	Thallium rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	75MM	7440-28-0	58,255		Air/Sea/Road	81125900	
012352.DO	Thallium rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	150MM	7440-28-0	124,999		Air/Sea/Road	81125900	
012353.02	Rhodium black, 99.9% (metals basis)	0.5GR	7440-16-6	16,392		Air/Sea/Road	38151290	18
012353.04	Rhodium black, 99.9% (metals basis)	2GR	7440-16-6	48,232		Air/Sea/Road	38151290	18
012353.09	Rhodium black, 99.9% (metals basis)	10GR	7440-16-6	POR		Air/Sea/Road		
012354.04	Ruthenium black, 99.9% (metals basis)	2GR	7440-18-8	16,626		Air/Sea/Road	38151290	18
012354.09	Ruthenium black, 99.9% (metals basis)	10GR	7440-18-8	61,557		Air/Sea/Road	38151290	18
012357.09	Iron(III) chloride, anhydrous, 98%	10GR	7705-08-0	2,064		Air/Sea/Road	28273990	18
012357.22	Iron(III) chloride, anhydrous, 98%	100GR	7705-08-0	2,548		Air/Sea/Road	28273990	18

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012357.A1	Iron(III) chloride, anhydrous, 98%	1KG	7705-08-0	4,739		Air/Sea/Road	28273990	18
012357.A7	Iron(III) chloride, anhydrous, 98%	5KG	7705-08-0	15,213		Air/Sea/Road	28273990	18
012357.C4	Iron(III) chloride, anhydrous, 98%	25KG	7705-08-0	54,481		Air/Sea/Road	28273990	18
012358.22	Selenium(IV) oxide, 99.4% (metals basis)	100GR	7446-08-4	5,284		Air/Sea/Road	28112990	18
012358.36	Selenium(IV) oxide, 99.4% (metals basis)	500GR	7446-08-4	19,104		Air/Sea/Road	28112990	18
012359.18	Nickel(II) oxide, 99% (metals basis)	50GR	1313-99-1	3,018		Air/Sea/Road	28254000	18
012359.30	Nickel(II) oxide, 99% (metals basis)	250GR	1313-99-1	10,591		Air/Sea/Road	28254000	18
012360.14	Aluminum nitrate nonahydrate, 98%	25GR	7784-27-2	2,723		Air/Sea/Road	38220090	12
012360.30	Aluminum nitrate nonahydrate, 98%	250GR	7784-27-2	3,301		Air/Sea/Road	38220090	12
012360.A1	Aluminum nitrate nonahydrate, 98%	1KG	7784-27-2	7,300		Air/Sea/Road	38220090	12
012360.A7	Aluminum nitrate nonahydrate, 98%	5KG	7784-27-2	22,759		Air/Sea/Road	38220090	12
012361.36	Ammonium chloride, 99.5% min	500GR	12125-02-9	2,784		Air/Sea/Road	28271000	18
012361.A3	Ammonium chloride, 99.5% min	2KG	12125-02-9	6,745		Air/Sea/Road	28271000	18
012362.36	Aluminum sulfate hydrate, 97+%	500GR	17927-65-0	2,689		Air/Sea/Road	28332210	
012362.A1	Aluminum sulfate hydrate, 97+%	1KG	17927-65-0	4,197		Air/Sea/Road	28332210	
012362.A7	Aluminum sulfate hydrate, 97+%	5KG	17927-65-0	13,561		Air/Sea/Road	28332210	
012364.36	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	500GR	13477-34-4	3,148	*	Air/Sea/Road	28342990	18
012364.A3	Calcium nitrate tetrahydrate, ACS, 99.0-103.0%	2KG	13477-34-4	8,597	*	Air/Sea/Road	28342990	18
012365.36	Calcium carbonate, 98%	500GR	471-34-1	3,727		Air/Sea/Road	28365000	18
012365.A3	Calcium carbonate, 98%	2KG	471-34-1	6,875		Air/Sea/Road	28365000	18
012366.22	Aluminum hydroxide, 76.5% min	100GR	21645-51-2	2,005		Air/Sea/Road	28183000	18
012366.36	Aluminum hydroxide, 76.5% min	500GR	21645-51-2	4,244		Air/Sea/Road	28183000	18
012366.A3	Aluminum hydroxide, 76.5% min	2KG	21645-51-2	11,286		Air/Sea/Road	28183000	18
012367.22	Magnesium hydroxide, 95-100.5%	100GR	1309-42-8	1,652		Air/Sea/Road	28161010	18
012367.36	Magnesium hydroxide, 95-100.5%	500GR	1309-42-8	3,326		Air/Sea/Road	28161010	18
012367.A4	Magnesium hydroxide, 95-100.5%	2.5KG	1309-42-8	10,897		Air/Sea/Road	28161010	18
012372.36	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	500GR	7791-20-0	3,938		Air/Sea/Road	28273500	18
012372.A3	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	2KG	7791-20-0	11,286		Air/Sea/Road	28273500	18
012373.18	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	50GR	7790-78-5	2,228	*	Air/Sea/Road	28273990	18
012373.30	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	250GR	7790-78-5	8,549	*	Air/Sea/Road	28273990	18
012374.A1	Iron(II,III) oxide, 97% (metals basis)	1KG	1317-61-9	4,328		Air/Sea/Road	28211010	18
012374.A7	Iron(II,III) oxide, 97% (metals basis)	5KG	1317-61-9	11,061		Air/Sea/Road	28211010	18
012374.C4	Iron(II,III) oxide, 97% (metals basis)	25KG	1317-61-9	36,673		Air/Sea/Road	28211010	18
012375.A1	Iron(III) oxide, 98% (metals basis)	1KG	1309-37-1	3,443		Air/Sea/Road	28211010	18
012375.A7	Iron(III) oxide, 98% (metals basis)	5KG	1309-37-1	10,141		Air/Sea/Road	28211010	18
012375.C4	Iron(III) oxide, 98% (metals basis)	25KG	1309-37-1	34,434		Air/Sea/Road	28211010	18
012377.FF	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-45-1	13,444		Air/Sea/Road	28053000	
012377.FI	Cerium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-45-1	48,349		Air/Sea/Road	28053000	
012381.FI	Dysprosium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7429-91-6	27,595		Air/Sea/Road	28053000	
012382.FF	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7429-91-6	9,292		Air/Sea/Road	28053000	
012382.FI	Dysprosium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7429-91-6	30,307		Air/Sea/Road	28053000	
012383.FF	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7429-91-6	19,574		Air/Sea/Road	28053000	
012383.FI	Dysprosium foil, 0.025mm (0.001in) thick, 99.9% (REO)	50x50MM	7429-91-6	68,868		Air/Sea/Road	28053000	
012386.FF	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-52-0	9,765		Air/Sea/Road	28053000	
012386.FI	Erbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-52-0	34,198		Air/Sea/Road	28053000	
012388.FF	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7440-52-0	8,585		Air/Sea/Road	28053000	
012388.FI	Erbium foil, 0.025mm (0.001in) thick, 99.9% (REO)	50x50MM	7440-52-0	27,948		Air/Sea/Road	28053000	
012391.30	Triethylamine, 99+%	250GR	121-44-8	4,186		Air/Sea/Road	29211990	18
012391.A1	Triethylamine, 99+%	1KG	121-44-8	5,849		Air/Sea/Road	29211990	18
012391.D5	Triethylamine, 99+%	3x1KG	121-44-8	11,333		Air/Sea/Road	29211990	18
012394.06	Europium pieces, sublimed dendritic, 99.9% (REO)	5GR	7440-53-1	33,372		Air/Sea/Road	28053000	
012394.14	Europium pieces, sublimed dendritic, 99.9% (REO)	25GR	7440-53-1	POR		Air/Sea/Road		
012395.FF	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-54-2	6,886		Air/Sea/Road	28053000	

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012395.FI	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-54-2	23,938		Air/Sea/Road	28053000	
012396.FF	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-54-2	7,618		Air/Sea/Road	28053000	
012396.FI	Gadolinium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-54-2	22,642		Air/Sea/Road	28053000	
012397.FF	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7440-54-2	9,893		Air/Sea/Road	28053000	
012397.FI	Gadolinium foil, 0.025mm (0.001in) thick, 99.9% (REO)	50x50MM	7440-54-2	35,494		Air/Sea/Road	28053000	
012410.03	Lutetium pieces, distilled dendritic, 99.9% (REO)	1GR	7439-94-3	17,572		Air/Sea/Road	28053000	
012410.06	Lutetium pieces, distilled dendritic, 99.9% (REO)	5GR	7439-94-3	70,637		Air/Sea/Road	28053000	
012411.36	1,2,4-Trimethylbenzene, 98%	500GR	95-63-6	3,691		Air/Sea/Road	29029090	18
012411.A3	1,2,4-Trimethylbenzene, 98%	2KG	95-63-6	9,812		Air/Sea/Road	29029090	18
012411.A9	1,2,4-Trimethylbenzene, 98%	10KG	95-63-6	25,237		Air/Sea/Road	29029090	18
012420.FF	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-19-9	16,746		Air/Sea/Road	28053000	18
012420.FI	Samarium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-19-9	54,718		Air/Sea/Road	28053000	18
012421.FF	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-19-9	12,265		Air/Sea/Road	28053000	18
012421.FI	Samarium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-19-9	44,811		Air/Sea/Road	28053000	18
012423.09	Samarium pieces, sublimed dendritic, 99.9% (REO)	10GR	7440-19-9	6,427		Air/Sea/Road	28053000	18
012423.18	Samarium pieces, sublimed dendritic, 99.9% (REO)	50GR	7440-19-9	20,990		Air/Sea/Road	28053000	18
012423.30	Samarium pieces, sublimed dendritic, 99.9% (REO)	250GR	7440-19-9	73,819		Air/Sea/Road	28053000	18
012424.FF	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-20-2	27,541		Air/Sea/Road	28053000	
012424.FI	Scandium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-20-2	79,482		Air/Sea/Road	28053000	
012426.FF	Scandium foil, 0.025mm (0.001in) thick, 99% (REO)	25x25MM	7440-20-2	15,920		Air/Sea/Road	28053000	
012426.FI	Scandium foil, 0.025mm (0.001in) thick, 99% (REO)	50x50MM	7440-20-2	50,354		Air/Sea/Road	28053000	
012429.FF	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-27-9	18,042		Air/Sea/Road	28053000	
012429.FI	Terbium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-27-9	67,689		Air/Sea/Road	28053000	
012430.FF	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-27-9	15,330		Air/Sea/Road	28053000	
012430.FI	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-27-9	52,949		Air/Sea/Road	28053000	
012435.03	Thulium pieces, sublimed dendritic, 99.9% (REO)	1GR	7440-30-4	10,213		Air/Sea/Road	28053000	
012435.06	Thulium pieces, sublimed dendritic, 99.9% (REO)	5GR	7440-30-4	33,491		Air/Sea/Road	28053000	
012437.FF	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-64-4	7,782		Air/Sea/Road	28053000	
012437.FI	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-64-4	21,226		Air/Sea/Road	28053000	
012442.FF	Yttrium foil, 0.1mm (0.004in) thick, 99.6% (REO)	25x25MM	7440-65-5	7,949		Air/Sea/Road	28053000	
012442.FI	Yttrium foil, 0.1mm (0.004in) thick, 99.6% (REO)	50x50MM	7440-65-5	29,364		Air/Sea/Road	28053000	
012443.FF	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7440-65-5	11,723		Air/Sea/Road	28053000	
012443.FI	Yttrium foil, 0.025mm (0.001in) thick, 99.9% (REO)	50x50MM	7440-65-5	33,136		Air/Sea/Road	28053000	
012446.03	Osmium powder, -200 mesh, 99.8% (metals basis)	1GR	7440-04-2	12,855		Air/Sea/Road	71104100	3
012446.06	Osmium powder, -200 mesh, 99.8% (metals basis)	5GR	7440-04-2	60,377		Air/Sea/Road	71104100	3
012448.FF	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals basis)	25x25MM	7439-92-1	5,176		Air/Sea/Road	78011000	18
012448.FI	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals basis)	50x50MM	7439-92-1	15,683		Air/Sea/Road	78011000	18
012448.GH	Lead foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9995% (metals basis)	100x100MM	7439-92-1	49,411		Air/Sea/Road	78011000	18
012450.DJ	Lead rod, 5mm (0.2in) dia, Puratronic|r, 99.9999% (metals basis)	50MM	7439-92-1	11,428		Air/Sea/Road	78011000	18
012450.DT	Lead rod, 5mm (0.2in) dia, Puratronic|r, 99.9999% (metals basis)	250MM	7439-92-1	45,284		Air/Sea/Road	78011000	18
012453.03	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	1GR	7440-57-5	14,740		Air/Sea/Road	71081200	3
012453.06	Gold flake/sphere, APS 1-15 micron, 99.95% (metals basis)	5GR	7440-57-5	64,622		Air/Sea/Road	71081200	3
012457.18	Copper(II) chloride, anhydrous, 98% min	50GR	7447-39-4	2,370		Air/Sea/Road	28273990	18
012457.30	Copper(II) chloride, anhydrous, 98% min	250GR	7447-39-4	3,148		Air/Sea/Road	28273990	18
012457.A1	Copper(II) chloride, anhydrous, 98% min	1KG	7447-39-4	8,597		Air/Sea/Road	28273990	18
012458.22	Copper(II) chloride dihydrate, ACS, 99+%	100GR	10125-13-0	2,971		Air/Sea/Road	28273990	18
012458.36	Copper(II) chloride dihydrate, ACS, 99+%	500GR	10125-13-0	8,666		Air/Sea/Road	28273990	18
012458.A3	Copper(II) chloride dihydrate, ACS, 99+%	2KG	10125-13-0	24,057		Air/Sea/Road	28273990	18
012478.03	Gallium Indium eutectic, 99.99% (metals basis)	1GR		2,181		Air/Sea/Road	81129900	
012478.09	Gallium Indium eutectic, 99.99% (metals basis)	10GR		9,292		Air/Sea/Road	81129900	
012478.18	Gallium Indium eutectic, 99.99% (metals basis)	50GR		36,556		Air/Sea/Road	81129900	
012480.14	Bismuth Tin eutectic lump, 99.95% (metals basis)	25GR		3,196		Air/Sea/Road	81060090	

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012480.22	Bismuth Tin eutectic lump, 99.95% (metals basis)	100GR		9,744		Air/Sea/Road	81060090	
012480.36	Bismuth Tin eutectic lump, 99.95% (metals basis)	500GR		34,670		Air/Sea/Road	81060090	
012482.22	Tungsten carbide, 99.5% (metals basis)	100GR	12070-12-1	6,664		Air/Sea/Road	28499090	
012482.36	Tungsten carbide, 99.5% (metals basis)	500GR	12070-12-1	24,411		Air/Sea/Road	28499090	
012483.22	Lead(IV) oxide, ACS, 97.0% min	100GR	1309-60-0	4,622		Air/Sea/Road	28249000	18
012483.36	Lead(IV) oxide, ACS, 97.0% min	500GR	1309-60-0	14,151		Air/Sea/Road	28249000	18
012483.A3	Lead(IV) oxide, ACS, 97.0% min	2KG	1309-60-0	45,518		Air/Sea/Road	28249000	18
012484.14	Iron(II) chloride hydrate, Reagent Grade, 99%	25GR	23838-02-0	3,526		Air/Sea/Road	28273990	
012484.30	Iron(II) chloride hydrate, Reagent Grade, 99%	250GR	23838-02-0	4,694		Air/Sea/Road	28273990	
012484.A1	Iron(II) chloride hydrate, Reagent Grade, 99%	1KG	23838-02-0	11,239		Air/Sea/Road	28273990	
012484.A7	Iron(II) chloride hydrate, Reagent Grade, 99%	5KG	23838-02-0	48,232		Air/Sea/Road	28273990	
012494.36	Strontium chloride hexahydrate, tech.	500GR	10025-70-4	3,774		Air/Sea/Road	28273990	18
012494.A3	Strontium chloride hexahydrate, tech.	2KG	10025-70-4	10,566		Air/Sea/Road	28273990	18
012495.30	Strontium oxide, tech.	250GR	1314-11-0	10,296		Air/Sea/Road	28259090	
012495.A1	Strontium oxide, tech.	1KG	1314-11-0	31,133		Air/Sea/Road	28259090	
012495.A7	Strontium oxide, tech.	5KG	1314-11-0	122,877		Air/Sea/Road	28259090	
012497.14	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	25GR	10025-77-1	2,512		Air/Sea/Road	28273990	18
012497.30	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	250GR	10025-77-1	3,844		Air/Sea/Road	28273990	18
012497.A1	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	1KG	10025-77-1	9,351		Air/Sea/Road	28273990	18
012497.A7	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	5KG	10025-77-1	36,910		Air/Sea/Road	28273990	18
012511.18	Lead shot, 3mm (0.1in), 99.999% (metals basis)	50GR	7439-92-1	11,239		Air/Sea/Road	78011000	18
012511.30	Lead shot, 3mm (0.1in), 99.999% (metals basis)	250GR	7439-92-1	38,798		Air/Sea/Road	78011000	18
012514.36	Nickel(II) sulfate hexahydrate, 98%	500GR	10101-97-0	4,211		Air/Sea/Road	28332400	18
012514.A3	Nickel(II) sulfate hexahydrate, 98%	2KG	10101-97-0	12,735		Air/Sea/Road	28332400	18
012517.30	Nickel(II) hydroxide, Ni 61%	250GR	12054-48-7	4,670		Air/Sea/Road	28254000	18
012517.A1	Nickel(II) hydroxide, Ni 61%	1KG	12054-48-7	14,151		Air/Sea/Road	28254000	18
012517.A7	Nickel(II) hydroxide, Ni 61%	5KG	12054-48-7	50,235		Air/Sea/Road	28254000	18
012518.36	Chromium(III) acetate hydroxide, Cr 24%	500GR	39430-51-8	3,018		Air/Sea/Road	29152990	
012518.A3	Chromium(III) acetate hydroxide, Cr 24%	2KG	39430-51-8	7,701		Air/Sea/Road	29152990	
012519.22	Nickel ammonium sulfate hexahydrate	100GR	7785-20-8	4,528		Air/Sea/Road	28332990	
012519.36	Nickel ammonium sulfate hexahydrate	500GR	7785-20-8	13,915		Air/Sea/Road	28332990	
012521.30	Antimony(III) sulfide, 98% (metals basis)	250GR	1345-04-6	4,005		Air/Sea/Road	28309030	
012521.A1	Antimony(III) sulfide, 98% (metals basis)	1KG	1345-04-6	11,615		Air/Sea/Road	28309030	
012522.30	Chromium(VI) oxide, 99%	250GR	1333-82-0	1,780	*	Air/Sea/Road	28191000	18
012522.A1	Chromium(VI) oxide, 99%	1KG	1333-82-0	4,411	*	Air/Sea/Road	28191000	18
012522.D9	Chromium(VI) oxide, 99%	5x1KG	1333-82-0	14,740	*	Air/Sea/Road	28191000	18
012523.18	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	50GR	19004-19-4	2,381		Air/Sea/Road	28342990	18
012523.36	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	500GR	19004-19-4	6,013		Air/Sea/Road	28342990	18
012523.A3	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	2KG	19004-19-4	17,689		Air/Sea/Road	28342990	18
012523.A9	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	10KG	19004-19-4	72,876		Air/Sea/Road	28342990	18
012524.22	Cobalt(II) hydroxide, 99.9% (metals basis)	100GR	21041-93-0	3,927		Air/Sea/Road	28220010	18
012524.36	Cobalt(II) hydroxide, 99.9% (metals basis)	500GR	21041-93-0	14,387		Air/Sea/Road	28220010	18
012524.A3	Cobalt(II) hydroxide, 99.9% (metals basis)	2KG	21041-93-0	52,123		Air/Sea/Road	28220010	18
012527.18	Zinc 2,4-pentanedionate monohydrate	50GR	14363-15-6	2,289		Air/Sea/Road	29141990	
012527.30	Zinc 2,4-pentanedionate monohydrate	250GR	14363-15-6	7,465		Air/Sea/Road	29141990	
012530.09	Manganese(III) 2,4-pentanedionate	10GR	14284-89-0	1,816		Air/Sea/Road	29141990	18
012530.18	Manganese(III) 2,4-pentanedionate	50GR	14284-89-0	5,354		Air/Sea/Road	29141990	18
012530.30	Manganese(III) 2,4-pentanedionate	250GR	14284-89-0	18,278		Air/Sea/Road	29141990	18
012532.09	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	10GR	67032-77-3	1,980		Air/Sea/Road	29141990	
012532.18	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	50GR	67032-77-3	5,838		Air/Sea/Road	29141990	
012532.30	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	250GR	67032-77-3	20,164		Air/Sea/Road	29141990	
012532.36	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	500GR	67032-77-3	33,019		Air/Sea/Road	29141990	
012534.22	Iron(III) 2,4-pentanedionate	100GR	14024-18-1	3,986		Air/Sea/Road	29141990	18
012534.36	Iron(III) 2,4-pentanedionate	500GR	14024-18-1	10,000		Air/Sea/Road	29141990	18
012535.14	Copper(II) 2,4-pentanedionate hydrate	25GR	13395-16-9	1,722		Air/Sea/Road	29319090	18
012535.22	Copper(II) 2,4-pentanedionate hydrate	100GR	13395-16-9	3,756		Air/Sea/Road	29319090	18

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012535.36	Copper(II) 2,4-pentanedionate hydrate	500GR	13395-16-9	14,623		Air/Sea/Road	29319090	18
012536.06	Cobalt(III) 2,4-pentanedionate	5GR	21679-46-9	2,241		Air/Sea/Road	29141990	
012536.14	Cobalt(III) 2,4-pentanedionate	25GR	21679-46-9	4,044		Air/Sea/Road	29141990	
012536.22	Cobalt(III) 2,4-pentanedionate	100GR	21679-46-9	10,930		Air/Sea/Road	29141990	
012537.18	Cobalt(II) 2,4-pentanedionate	50GR	14024-48-7	3,810		Air/Sea/Road	29141990	18
012537.30	Cobalt(II) 2,4-pentanedionate	250GR	14024-48-7	13,325		Air/Sea/Road	29141990	18
012538.22	Chromium(III) 2,4-pentanedionate, 97%	100GR	21679-31-2	3,074		Air/Sea/Road	29141990	18
012538.36	Chromium(III) 2,4-pentanedionate, 97%	500GR	21679-31-2	12,735		Air/Sea/Road	29141990	18
012542.22	Aluminum 2,4-pentanedionate	100GR	13963-57-0	2,723		Air/Sea/Road	29141990	18
012542.36	Aluminum 2,4-pentanedionate	500GR	13963-57-0	6,917		Air/Sea/Road	29141990	18
012544.09	Indium(III) oxide, 99.99% (metals basis)	10GR	1312-43-2	8,703		Air/Sea/Road	28259090	18
012544.18	Indium(III) oxide, 99.99% (metals basis)	50GR	1312-43-2	29,954		Air/Sea/Road	28259090	18
012544.30	Indium(III) oxide, 99.99% (metals basis)	250GR	1312-43-2	117,451		Air/Sea/Road	28259090	18
012545.06	Triphenylbismuth, 99+%	5GR	603-33-8	3,891	*	Air/Sea/Road	29319090	
012545.14	Triphenylbismuth, 99+%	25GR	603-33-8	12,735	*	Air/Sea/Road	29319090	
012548.06	Bis(cyclopentadienyl)zirconium dichloride	5GR	1291-32-3	3,173	*	Air/Sea/Road	29319090	18
012548.14	Bis(cyclopentadienyl)zirconium dichloride	25GR	1291-32-3	14,977	*	Air/Sea/Road	29319090	18
012548.22	Bis(cyclopentadienyl)zirconium dichloride	100GR	1291-32-3	47,995	*	Air/Sea/Road	29319090	18
012551.14	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	25GR	506-61-6	6,274		Air/Sea/Road	28432900	
012551.22	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	100GR	506-61-6	22,642		Air/Sea/Road	28432900	
012551.36	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	500GR	506-61-6	94,575		Air/Sea/Road	28432900	
012552.03	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au 67.6% min	1GR	13967-50-5	14,977		Air/Sea/Road	28433000	
012552.06	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au 67.6% min	5GR	13967-50-5	66,274		Air/Sea/Road	28433000	
012552.14	Gold(I) potassium cyanide, Premion|r, 99.96% (metals basis), Au 67.6% min	25GR	13967-50-5	POR		Air/Sea/Road		
012553.36	Aluminum oxide, 99% (metals basis)	500GR	1344-28-1	3,385		Air/Sea/Road	28182090	18
012553.A3	Aluminum oxide, 99% (metals basis)	2KG	1344-28-1	7,064		Air/Sea/Road	28182090	18
012555.DJ	Gold rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	50MM	7440-57-5	POR		Air/Sea/Road		
012555.HF	Gold rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	10MM	7440-57-5	75,117		Air/Sea/Road	71081200	3
012556.DJ	Platinum rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	50MM	7440-06-4	POR		Air/Sea/Road		
012556.HF	Platinum rod, 6.35mm (0.25in) dia, Premion|r, 99.99% (metals basis)	10MM	7440-06-4	99,173		Air/Sea/Road	71101110	3
012557.DH	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	25MM	7440-05-3	146,697		Air/Sea/Road	71102100	3
012557.DM	Palladium rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	100MM	7440-05-3	470,280		Air/Sea/Road	71102100	3
012559.14	Tungsten boride, 99% (metals basis)	25GR	12007-09-9	8,797		Air/Sea/Road	28500050	
012559.22	Tungsten boride, 99% (metals basis)	100GR	12007-09-9	30,424		Air/Sea/Road	28500050	
012563.14	Molybdenum boride, 99% (metals basis)	25GR	12006-98-3	7,773		Air/Sea/Road	28500050	
012563.22	Molybdenum boride, 99% (metals basis)	100GR	12006-98-3	22,406		Air/Sea/Road	28500050	
012564.04	Hafnium silicide	2GR	12401-56-8	3,715	*	Air/Sea/Road	28500049	
012564.09	Hafnium silicide	10GR	12401-56-8	15,447	*	Air/Sea/Road	28500049	
012567.03	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	1GR	12069-85-1	3,326	*	Air/Sea/Road	28499090	
012567.09	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	10GR	12069-85-1	4,764	*	Air/Sea/Road	28499090	
012567.18	Hafnium carbide, 99.5% (metals basis excluding Zr), Zr <1%	50GR	12069-85-1	19,811	*	Air/Sea/Road	28499090	
012570.14	Chromium boride, 99% (metals basis)	25GR	12007-16-8	5,826		Air/Sea/Road	28500050	
012570.22	Chromium boride, 99% (metals basis)	100GR	12007-16-8	17,216		Air/Sea/Road	28500050	
012573.14	Niobium boride, 99% (metals basis)	25GR	12007-29-3	6,297		Air/Sea/Road	28500050	
012573.22	Niobium boride, 99% (metals basis)	100GR	12007-29-3	18,868		Air/Sea/Road	28500050	
012574.06	Selenous acid, 97%	5GR	7783-00-8	2,500		Air/Sea/Road	28111990	18
012574.18	Selenous acid, 97%	50GR	7783-00-8	4,386		Air/Sea/Road	28111990	18
012574.30	Selenous acid, 97%	250GR	7783-00-8	18,985		Air/Sea/Road	28111990	18

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012575.FF	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)	25x25MM		12,264		Air/Sea/Road	71102900	
012575.FI	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)	50x50MM		48,585		Air/Sea/Road	71102900	
012575.GH	Palladium Silver foil, 0.127mm (0.005in) thick, 99.9% (metals basis excluding Pt)	100x100MM		167,098		Air/Sea/Road	71102900	
012576.BU	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple	25CM		20,165		Air/Sea/Road	71101900	
012576.BY	Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple	100CM		76,415		Air/Sea/Road	71101900	
012581.09	Indium(III) oxide, 99.9% (metals basis)	10GR	1312-43-2	6,697		Air/Sea/Road	28259090	18
012581.18	Indium(III) oxide, 99.9% (metals basis)	50GR	1312-43-2	23,938		Air/Sea/Road	28259090	18
012581.30	Indium(III) oxide, 99.9% (metals basis)	250GR	1312-43-2	86,791		Air/Sea/Road	28259090	18
012585.22	Sodium selenite, anhydrous, 99% min, typically 99.75% min (metals basis)	100GR	10102-18-8	4,834		Air/Sea/Road	28429090	18
012585.36	Sodium selenite, anhydrous, 99% min, typically 99.75% min (metals basis)	500GR	10102-18-8	16,509		Air/Sea/Road	28429090	18
012586.09	Zinc selenite	10GR	13597-46-1	1,096		Air/Sea/Road	28429090	
012586.22	Zinc selenite	100GR	13597-46-1	1,380		Air/Sea/Road	28429090	
012586.36	Zinc selenite	500GR	13597-46-1	5,012		Air/Sea/Road	28429090	
012586.A3	Zinc selenite	2KG	13597-46-1	13,208		Air/Sea/Road	28429090	
012591.18	Lithium metaborate, anhydrous, 99.9% (metals basis)	50GR	13453-69-5	3,337		Air/Sea/Road	28402090	18
012591.30	Lithium metaborate, anhydrous, 99.9% (metals basis)	250GR	13453-69-5	11,367		Air/Sea/Road	28402090	18
012591.A1	Lithium metaborate, anhydrous, 99.9% (metals basis)	1KG	13453-69-5	33,962		Air/Sea/Road	28402090	18
012592.18	Lithium tetraborate, 99.6% (metals basis)	50GR	12007-60-2	3,407		Air/Sea/Road	28402090	18
012592.30	Lithium tetraborate, 99.6% (metals basis)	250GR	12007-60-2	12,382		Air/Sea/Road	28402090	18
012592.A1	Lithium tetraborate, 99.6% (metals basis)	1KG	12007-60-2	46,580		Air/Sea/Road	28402090	18
012598.KG	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), annealed, 99.5% (metals basis)	1PC	7440-32-6	11,603	*	Air/Sea/Road	38220090	12
012598.KJ	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), annealed, 99.5% (metals basis)	5PC	7440-32-6	48,466	*	Air/Sea/Road	38220090	12
012601.36	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	500GR	7440-31-5	16,863		Air/Sea/Road	80070000	
012601.A3	Tin rod, 6.35cm (2.5in) dia, 99.85% (metals basis)	2KG	7440-31-5	54,481		Air/Sea/Road	80070000	
012602.GH	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	100x100MM	7440-31-5	7,465		Air/Sea/Road	80070000	
012602.HP	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	100x500MM	7440-31-5	25,471		Air/Sea/Road	80070000	
012603.RF	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	30x30CM	7439-92-1	13,325		Air/Sea/Road	78011000	18
012603.VA	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	15x15CM	7439-92-1	4,175		Air/Sea/Road	78011000	18
012604.RF	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	30x30CM	7439-92-1	6,121		Air/Sea/Road	78011000	18
012604.VA	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	15x15CM	7439-92-1	3,596		Air/Sea/Road	78011000	18
012604.VM	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	2x30x90CM	7439-92-1	21,226		Air/Sea/Road	78011000	18
012605.G9	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	25M	7439-92-1	7,370		Air/Sea/Road	78011000	18
012605.H4	Lead wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	100M	7439-92-1	24,174		Air/Sea/Road	78011000	18
012607.14	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	25GR	13494-80-9	12,735	*	Air/Sea/Road	28045020	18
012607.22	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	100GR	13494-80-9	41,390	*	Air/Sea/Road	28045020	18
012607.36	Tellurium broken ingot, Puratronic|r, 99.9999+% (metals basis)	500GR	13494-80-9	207,193	*	Air/Sea/Road	28045020	18
012608.18	Samarium Cobalt powder, -30 mesh	50GR		6,486		Air/Sea/Road	28469090	
012608.30	Samarium Cobalt powder, -30 mesh	250GR		22,642		Air/Sea/Road	28469090	

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012609.14	Potassium carbonate, ACS, 99.0% min	25GR	584-08-7	1,980		Air/Sea/Road	28364000	18
012609.22	Potassium carbonate, ACS, 99.0% min	100GR	584-08-7	3,065		Air/Sea/Road	28364000	18
012609.36	Potassium carbonate, ACS, 99.0% min	500GR	584-08-7	4,022		Air/Sea/Road	28364000	18
012609.A1	Potassium carbonate, ACS, 99.0% min	1KG	584-08-7	6,533		Air/Sea/Road	28364000	18
012609.A7	Potassium carbonate, ACS, 99.0% min	5KG	584-08-7	20,990		Air/Sea/Road	28364000	18
012610.22	Potassium chromate, ACS, 99.0% min	100GR	7789-00-6	3,821	*	Air/Sea/Road	28415090	18
012610.36	Potassium chromate, ACS, 99.0% min	500GR	7789-00-6	15,213	*	Air/Sea/Road	28415090	18
012611.22	Sodium dichromate dihydrate, Reagent Grade	100GR	7789-12-0	2,358	*	Air/Sea/Road	28413000	18
012611.36	Sodium dichromate dihydrate, Reagent Grade	500GR	7789-12-0	9,270	*	Air/Sea/Road	28413000	18
012611.A3	Sodium dichromate dihydrate, Reagent Grade	2KG	7789-12-0	27,712	*	Air/Sea/Road	28413000	18
012612.18	Potassium bromide, ACS, 99% min	50GR	7758-02-3	1,886		Air/Sea/Road	28275120	18
012612.30	Potassium bromide, ACS, 99% min	250GR	7758-02-3	2,606		Air/Sea/Road	28275120	18
012612.A1	Potassium bromide, ACS, 99% min	1KG	7758-02-3	7,240		Air/Sea/Road	28275120	18
012612.A7	Potassium bromide, ACS, 99% min	5KG	7758-02-3	24,764		Air/Sea/Road	28275120	18
012613.06	Sodium selenate, anhydrous, 99.8+% (metals basis)	5GR	13410-01-0	1,639		Air/Sea/Road	28429090	18
012613.18	Sodium selenate, anhydrous, 99.8+% (metals basis)	50GR	13410-01-0	5,176		Air/Sea/Road	28429090	18
012613.30	Sodium selenate, anhydrous, 99.8+% (metals basis)	250GR	13410-01-0	17,689		Air/Sea/Road	28429090	18
012613.A1	Sodium selenate, anhydrous, 99.8+% (metals basis)	1KG	13410-01-0	30,188		Air/Sea/Road	28429090	18
012617.03	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals basis), Pt 23.7% min	1GR	20596-34-3	7,843		Air/Sea/Road	28439019	
012617.06	Dihydrogen hexabromoplatinate(IV) nonahydrate, 99.9% (metals basis), Pt 23.7% min	5GR	20596-34-3	31,250		Air/Sea/Road	28439019	
012619.03	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28%	1GR	17363-02-9	4,386		Air/Sea/Road	28439019	
012619.06	Ammonium hexabromoplatinate(IV), 99.9% (metals basis), Pt 28%	5GR	17363-02-9	17,099		Air/Sea/Road	28439019	
012620.03	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	1GR	12325-31-4	18,998		Air/Sea/Road	28439019	
012620.06	Sodium hexahydroxyplatinate(IV), 99.9% (metals basis)	5GR	12325-31-4	87,500		Air/Sea/Road	28439019	
012621.NB	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	5GR	10102-05-3	40,447		Air/Sea/Road	28439012	
012621.ND	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	25GR	10102-05-3	POR		Air/Sea/Road		
012621.NH	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	1GR	10102-05-3	10,154		Air/Sea/Road	28439012	
012622.NB	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	5GR	13566-03-5	43,515		Air/Sea/Road	28439012	
012622.NH	Palladium(II) sulfate, solution, Pd 6% w/w (cont. Pd)	1GR	13566-03-5	12,146		Air/Sea/Road	28439012	
012623.NB	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	5GR	7647-10-1	39,858		Air/Sea/Road	28439019	18
012623.NH	Palladium(II) chloride, solution, Pd 9.0-11.0% w/w (cont. Pd)	1GR	7647-10-1	9,740		Air/Sea/Road	28439019	18
012627.NA	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	2GR	12033-81-7	28,419		Air/Sea/Road	28439012	
012627.NC	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	10GR	12033-81-7	124,763		Air/Sea/Road	28439012	
012627.NJ	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	0.5GR	12033-81-7	10,024		Air/Sea/Road	28439012	
012628.03	Ruthenium(III) bromide hydrate, Ru 25% min	1GR	314075-07-5	5,496		Air/Sea/Road	28439019	
012628.06	Ruthenium(III) bromide hydrate, Ru 25% min	5GR	314075-07-5	21,699		Air/Sea/Road	28439019	
012630.AD	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	50ML	34513-98-9	9,222		Air/Sea/Road	28342990	18
012630.AK	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	250ML	34513-98-9	33,363		Air/Sea/Road	28342990	18
012630.AU	Ruthenium(III) nitrosylnitrate solution, Ru 1.5% w/v	1000ML	34513-98-9	119,576		Air/Sea/Road	28342990	18
012632.03	Ammonium hexachloroiridate(III) hydrate	1GR		7,949		Air/Sea/Road	28439019	
012632.06	Ammonium hexachloroiridate(III) hydrate	5GR		35,377		Air/Sea/Road	28439019	

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012633.NA	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	2GR	10139-58-9	130,542		Air/Sea/Road	28439019	18
012633.NJ	Rhodium(III) nitrate solution, Rh 10-15% w/w (cont. Rh)	0.5GR	10139-58-9	36,439		Air/Sea/Road	28439019	18
012635.NA	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	2GR	10489-46-0	65,448		Air/Sea/Road	28439012	
012635.NB	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	5GR	10489-46-0	POR		Air/Sea/Road		
012635.NJ	Rhodium(III) sulfate, bright plating solution, Rh 5% (cont. Rh)	0.5GR	10489-46-0	18,278		Air/Sea/Road	28439012	
012642.03	Potassium hexaiodoplatinate(IV), Pt 18.2% min	1GR	16905-14-9	9,870		Air/Sea/Road	28439019	
012642.06	Potassium hexaiodoplatinate(IV), Pt 18.2% min	5GR	16905-14-9	39,151		Air/Sea/Road	28439019	
012645.03	Ammonium aquopentachlororhodate(III), Rh 30% min	1GR	63771-33-5	15,920		Air/Sea/Road	28439019	
012645.06	Ammonium aquopentachlororhodate(III), Rh 30% min	5GR	63771-33-5	59,669		Air/Sea/Road	28439019	
012647.01	Potassium osmium(VI) oxide dihydrate, 98+%	0.25GR	10022-66-9	6,180		Air/Sea/Road	28439019	18
012647.03	Potassium osmium(VI) oxide dihydrate, 98+%	1GR	10022-66-9	17,806		Air/Sea/Road	28439019	18
012648.03	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5 % min	1GR	24598-62-7	12,029		Air/Sea/Road	28429090	
012648.06	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5 % min	5GR	24598-62-7	48,702		Air/Sea/Road	28429090	
012649.03	Sodium hexabromoiridate(IV), Ir 24.1% min	1GR	28529-99-9	5,849		Air/Sea/Road	28439019	
012649.06	Sodium hexabromoiridate(IV), Ir 24.1% min	5GR	28529-99-9	23,348		Air/Sea/Road	28439019	
012651.03	Potassium hexabromoiridate(IV), Ir 25.4% min	1GR	19121-78-9	8,466		Air/Sea/Road	28439019	
012651.06	Potassium hexabromoiridate(IV), Ir 25.4% min	5GR	19121-78-9	33,608		Air/Sea/Road	28439019	
012664.03	Potassium tetrabromoaurate(III) dihydrate, Premion|r, 99.99% (metals basis), Au 33% min	1GR	13005-38-4	5,835		Air/Sea/Road	28433000	
012664.06	Potassium tetrabromoaurate(III) dihydrate, Premion|r, 99.99% (metals basis), Au 33% min	5GR	13005-38-4	28,185		Air/Sea/Road	28433000	
012667.01	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals basis), Rh 59% min	0.25GR	39373-27-8	13,444		Air/Sea/Road	28439019	
012667.03	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals basis), Rh 59% min	1GR	39373-27-8	27,948		Air/Sea/Road	28439019	
012667.06	Rhodium(III) oxide pentahydrate, Premion|r, 99.99% (metals basis), Rh 59% min	5GR	39373-27-8	110,731		Air/Sea/Road	28439019	
012674.03	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	1GR	12125-22-3	13,443		Air/Sea/Road	28439019	
012674.06	Palladium(II) sulfide, 99% (metals basis), Pd 72% min	5GR	12125-22-3	64,740		Air/Sea/Road	28439019	
012678.03	Potassium hexacyanoplatinate(IV)	1GR	16920-94-8	25,826		Air/Sea/Road	28439019	
012678.06	Potassium hexacyanoplatinate(IV)	5GR	16920-94-8	POR		Air/Sea/Road		
012680.A1	Boric acid, 99.8%	1KG	10043-35-3	3,515	*	Air/Sea/Road	28100020	18
012680.A7	Boric acid, 99.8%	5KG	10043-35-3	7,748	*	Air/Sea/Road	28100020	18
012681.09	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	10GR	7440-21-3	2,428		Air/Sea/Road	28046900	18
012681.22	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	100GR	7440-21-3	13,561		Air/Sea/Road	28046900	18
012681.36	Silicon powder, crystalline, -325 mesh, 99.5% (metals basis)	500GR	7440-21-3	36,673		Air/Sea/Road	28046900	18
012714.0Y	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	75MM	7440-28-0	173,584		Air/Sea/Road	81125900	
012714.DO	Thallium rod, 12.7mm (0.5in) dia, 99.999% (metals basis)	150MM	7440-28-0	280,659		Air/Sea/Road	81125900	
012718.DJ	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	50MM	7440-66-6	9,882		Air/Sea/Road	79039000	18
012718.DT	Zinc rod, 10mm (0.39in) dia, 99.9998% (metals basis)	250MM	7440-66-6	37,736		Air/Sea/Road	79039000	18
012722.CH	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	20x30CM	7440-02-0	4,528		Air/Sea/Road	75040000	18
012722.CJ	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	30x100CM	7440-02-0	15,330		Air/Sea/Road	75040000	18
012722.RX	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	30x500CM	7440-02-0	57,546		Air/Sea/Road	75040000	18

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012724.14	Lead(II) iodide, 99.9985% (metals basis)	25GR	10101-63-0	9,209		Air/Sea/Road	28276090	18
012724.22	Lead(II) iodide, 99.9985% (metals basis)	100GR	10101-63-0	28,302		Air/Sea/Road	28276090	18
012727.A1	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	1KG	7631-86-9	2,777		Air/Sea/Road	28112200	18
012727.A7	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	5KG	7631-86-9	5,896		Air/Sea/Road	28112200	18
012730.22	Cerium oxide, 20% in H{2}O, colloidal dispersion	100GR	1306-38-3	2,381		Air/Sea/Road	28461090	18
012730.36	Cerium oxide, 20% in H{2}O, colloidal dispersion	500GR	1306-38-3	6,475		Air/Sea/Road	28461090	18
012730.A3	Cerium oxide, 20% in H{2}O, colloidal dispersion	2KG	1306-38-3	23,112		Air/Sea/Road	28461090	18
012732.36	Zirconium(IV) oxide, 20% in H{2}O, colloidal dispersion	500GR	1314-23-4	5,048	*	Air/Sea/Road	28256020	18
012732.A3	Zirconium(IV) oxide, 20% in H{2}O, colloidal dispersion	2KG	1314-23-4	14,034	*	Air/Sea/Road	28256020	18
012733.4Z	Aluminum oxide, 20% in H{2}O, colloidal dispersion	2x2.5KG	1344-28-1	14,623		Air/Sea/Road	28182090	18
012733.A1	Aluminum oxide, 20% in H{2}O, colloidal dispersion	1KG	1344-28-1	3,574		Air/Sea/Road	28182090	18
012739.01	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	0.25GR	12080-32-9	6,027		Air/Sea/Road	29319090	18
012739.03	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	1GR	12080-32-9	16,273		Air/Sea/Road	29319090	18
012739.06	Dichloro(1,5-cyclooctadiene)platinum(II), Pt 51.6-52.6%	5GR	12080-32-9	76,887		Air/Sea/Road	29319090	18
012749.01	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	0.25GR	12112-67-3	4,775		Air/Sea/Road	29319090	18
012749.03	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	1GR	12112-67-3	12,855		Air/Sea/Road	29319090	18
012749.06	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	5GR	12112-67-3	66,391		Air/Sea/Road	29319090	18
012754.DJ	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals basis)	50MM	7440-50-8	14,740		Air/Sea/Road	74061000	18
012754.DT	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals basis)	250MM	7440-50-8	64,858		Air/Sea/Road	74061000	18
012754.HF	Copper rod, 19mm (0.8in) dia, Puratronic|r, 99.999% (metals basis)	10MM	7440-50-8	4,044		Air/Sea/Road	74061000	18
012760.03	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	1GR	51364-51-3	3,500	*	Air/Sea/Road	28439019	18
012760.06	Tris(dibenzylideneacetone)dipalladium(0), Pd 21.5% min	5GR	51364-51-3	16,700	*	Air/Sea/Road	28439019	18
012764.01	Bis(dibenzylideneacetone)palladium(0)	0.25GR	32005-36-0	1,769	*	Air/Sea/Road	28439019	18
012764.03	Bis(dibenzylideneacetone)palladium(0)	1GR	32005-36-0	4,233	*	Air/Sea/Road	28439019	18
012764.06	Bis(dibenzylideneacetone)palladium(0)	5GR	32005-36-0	16,392	*	Air/Sea/Road	28439019	18
012778.03	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% min	1GR	609844-11-3	12,029		Air/Sea/Road	29319090	18
012778.06	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) dihydrate, Ru 19% min	5GR	609844-11-3	45,047		Air/Sea/Road	29319090	18
012781.03	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1GR	1287-13-4	14,857		Air/Sea/Road	28439019	
012781.06	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	5GR	1287-13-4	52,000		Air/Sea/Road	28439019	
012783.02	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	0.5GR	50525-27-4	7,039		Air/Sea/Road	28439019	18
012783.04	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	2GR	50525-27-4	22,523		Air/Sea/Road	28439019	18
012811.14	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wide, 0.15mm (0.0059in) thick	25GR	7439-95-4	7,712	*	Air/Sea/Road	81043010	18
012811.51	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wide, 0.15mm (0.0059in) thick	5x25GR	7439-95-4	40,801	*	Air/Sea/Road	81043010	18
012826.06	Titanium(IV) sulfide, 99.8% (metals basis)	5GR	12039-13-3	20,539		Air/Sea/Road	28309010	
012826.14	Titanium(IV) sulfide, 99.8% (metals basis)	25GR	12039-13-3	65,655		Air/Sea/Road	28309010	
012832.03	Mercury(II) selenide, 99.999% (metals basis)	1GR	20601-83-6	6,108	*	Air/Sea/Road	28520000	
012832.06	Mercury(II) selenide, 99.999% (metals basis)	5GR	20601-83-6	22,642	*	Air/Sea/Road	28520000	
012835.06	Manganese(II) sulfide, 99.9% (metals basis)	5GR	18820-29-6	2,450		Air/Sea/Road	28309010	
012835.14	Manganese(II) sulfide, 99.9% (metals basis)	25GR	18820-29-6	11,401		Air/Sea/Road	28309010	
012835.22	Manganese(II) sulfide, 99.9% (metals basis)	100GR	18820-29-6	39,151		Air/Sea/Road	28309010	
012837.09	Magnesium silicide, 99.5% (metals basis)	10GR	22831-39-6	3,007		Air/Sea/Road	28500049	
012837.18	Magnesium silicide, 99.5% (metals basis)	50GR	22831-39-6	10,719		Air/Sea/Road	28500049	
012839.04	Lithium sulfide, 99.9% (metals basis)	2GR	12136-58-2	3,239		Air/Sea/Road	28309010	

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012839.09	Lithium sulfide, 99.9% (metals basis)	10GR	12136-58-2	12,972		Air/Sea/Road	28309010	
012839.18	Lithium sulfide, 99.9% (metals basis)	50GR	12136-58-2	61,084		Air/Sea/Road	28309010	
012839.30	Lithium sulfide, 99.9% (metals basis)	250GR	12136-58-2	153,184		Air/Sea/Road	28309010	
012842.03	Iron sulfide, 99.9% (metals basis)	1GR	12068-85-8	3,986		Air/Sea/Road	38220090	12
012842.09	Iron sulfide, 99.9% (metals basis)	10GR	12068-85-8	17,806		Air/Sea/Road	38220090	12
012842.18	Iron sulfide, 99.9% (metals basis)	50GR	12068-85-8	72,759		Air/Sea/Road	38220090	12
012844.14	Copper silicide, 99.5% (metals basis)	25GR	12159-07-8	7,701		Air/Sea/Road	28500049	
012844.22	Copper silicide, 99.5% (metals basis)	100GR	12159-07-8	22,642		Air/Sea/Road	28500049	
012848.09	Barium sulfide, 99.7% (metals basis)	10GR	21109-95-5	7,559		Air/Sea/Road	28309010	
012848.18	Barium sulfide, 99.7% (metals basis)	50GR	21109-95-5	27,359		Air/Sea/Road	28309010	
012849.02	Arsenic(III) selenide, 99.999% (metals basis)	0.5GR	1303-36-2	2,723	*	Air/Sea/Road	28429090	
012849.06	Arsenic(III) selenide, 99.999% (metals basis)	5GR	1303-36-2	10,211	*	Air/Sea/Road	28429090	
012849.14	Arsenic(III) selenide, 99.999% (metals basis)	25GR	1303-36-2	44,928	*	Air/Sea/Road	28429090	
012851.06	Aluminum sulfide, 99+%, (metals basis)	5GR	1302-81-4	7,937		Air/Sea/Road	28309010	
012851.14	Aluminum sulfide, 99+%, (metals basis)	25GR	1302-81-4	28,185		Air/Sea/Road	28309010	
012853.09	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals basis)	10GR	7440-41-7	6,745	*	Air/Sea/Road	81121900	
012853.18	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals basis)	50GR	7440-41-7	24,881	*	Air/Sea/Road	81121900	
012855.14	Zinc oxide, Puratronic|r, 99.9995% (metals basis)	25GR	1314-13-2	11,403	*	Air/Sea/Road	28170010	18
012855.22	Zinc oxide, Puratronic|r, 99.9995% (metals basis)	100GR	1314-13-2	33,608	*	Air/Sea/Road	28170010	18
012857.06	Titanium(II) hydride, 99% (metals basis)	5GR	7704-98-5	2,570		Air/Sea/Road	28500010	
012857.22	Titanium(II) hydride, 99% (metals basis)	100GR	7704-98-5	12,254		Air/Sea/Road	28500010	
012857.36	Titanium(II) hydride, 99% (metals basis)	500GR	7704-98-5	51,650		Air/Sea/Road	28500010	
012857.D3	Titanium(II) hydride, 99% (metals basis)	2x1KG	7704-98-5	172,952		Air/Sea/Road	28500010	
012868.FF	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick, 99.95% (metals basis)	25x25MM	7440-06-4	22,642		Air/Sea/Road	71101110	3
012868.FI	Platinum Thinfoil, 0.004^+0.0025mm (0.00016^+0.0001in) thick, 99.95% (metals basis)	50x50MM	7440-06-4	73,702		Air/Sea/Road	71101110	3
012870.06	Strontium sulfate, Puratronic|r, 99.9965% (metals basis)	5GR	7759-02-6	5,295		Air/Sea/Road	28332950	
012870.14	Strontium sulfate, Puratronic|r, 99.9965% (metals basis)	25GR	7759-02-6	19,104		Air/Sea/Road	28332950	
012873.04	Rubidium fluoride, Puratronic|r, 99.975% (metals basis)	2GR	13446-74-7	5,378		Air/Sea/Road	28261990	
012873.09	Rubidium fluoride, Puratronic|r, 99.975% (metals basis)	10GR	13446-74-7	21,933		Air/Sea/Road	28261990	
012882.03	Ammonium hexachloroplatinate(IV), Pt 43.4% min	1GR	16919-58-7	8,680		Air/Sea/Road	28439019	
012882.06	Ammonium hexachloroplatinate(IV), Pt 43.4% min	5GR	16919-58-7	34,670		Air/Sea/Road	28439019	
012884.18	Cesium nitrate, 99.8% (metals basis)	50GR	7789-18-6	4,658		Air/Sea/Road	28342990	18
012884.30	Cesium nitrate, 99.8% (metals basis)	250GR	7789-18-6	14,857		Air/Sea/Road	28342990	18
012885.14	Cesium fluoride, 99% (metals basis)	25GR	13400-13-0	1,933		Air/Sea/Road	28261990	18
012885.22	Cesium fluoride, 99% (metals basis)	100GR	13400-13-0	5,390		Air/Sea/Road	28261990	18
012886.18	Cesium chloride, 99% (metals basis)	50GR	7647-17-8	5,601		Air/Sea/Road	28273990	18
012886.30	Cesium chloride, 99% (metals basis)	250GR	7647-17-8	15,213		Air/Sea/Road	28273990	18
012887.06	Cesium carbonate, 99% (metals basis)	5GR	534-17-8	2,984		Air/Sea/Road	28369990	18
012887.18	Cesium carbonate, 99% (metals basis)	50GR	534-17-8	3,810		Air/Sea/Road	28369990	18
012887.30	Cesium carbonate, 99% (metals basis)	250GR	534-17-8	11,909		Air/Sea/Road	28369990	18
012887.A1	Cesium carbonate, 99% (metals basis)	1KG	534-17-8	43,042		Air/Sea/Road	28369990	18
012889.09	Rubidium nitrate, 99.8% (metals basis)	10GR	13126-12-0	4,364		Air/Sea/Road	28342990	18
012889.18	Rubidium nitrate, 99.8% (metals basis)	50GR	13126-12-0	16,509		Air/Sea/Road	28342990	18
012889.30	Rubidium nitrate, 99.8% (metals basis)	250GR	13126-12-0	64,268		Air/Sea/Road	28342990	18
012890.09	Rubidium acetate, 99.8% (metals basis)	10GR	563-67-7	6,792		Air/Sea/Road	29152990	
012890.18	Rubidium acetate, 99.8% (metals basis)	50GR	563-67-7	25,237		Air/Sea/Road	29152990	
012891.06	Rubidium bromide, 99.8% (metals basis)	5GR	7789-39-1	3,054		Air/Sea/Road	28275990	
012891.14	Rubidium bromide, 99.8% (metals basis)	25GR	7789-39-1	9,988		Air/Sea/Road	28275990	
012891.22	Rubidium bromide, 99.8% (metals basis)	100GR	7789-39-1	28,655		Air/Sea/Road	28275990	
012892.06	Rubidium chloride, 99% (metals basis)	5GR	7791-11-9	2,559		Air/Sea/Road	28273990	18
012892.14	Rubidium chloride, 99% (metals basis)	25GR	7791-11-9	12,499		Air/Sea/Road	28273990	18
012892.22	Rubidium chloride, 99% (metals basis)	100GR	7791-11-9	43,159		Air/Sea/Road	28273990	18
012895.03	Samarium powder, -40 mesh, 99.9% (REO)	1GR	7440-19-9	3,490		Air/Sea/Road	28053000	18
012895.09	Samarium powder, -40 mesh, 99.9% (REO)	10GR	7440-19-9	18,278		Air/Sea/Road	28053000	18
012895.18	Samarium powder, -40 mesh, 99.9% (REO)	50GR	7440-19-9	73,349		Air/Sea/Road	28053000	18
012896.04	Gadolinium powder, -40 mesh, 99% (REO)	2GR	7440-54-2	3,727		Air/Sea/Road	28053000	

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012896.09	Gadolinium powder, -40 mesh, 99% (REO)	10GR	7440-54-2	16,222		Air/Sea/Road	28053000	
012896.18	Gadolinium powder, -40 mesh, 99% (REO)	50GR	7440-54-2	64,975		Air/Sea/Road	28053000	
012897.06	Dysprosium powder, -40 mesh, 99.9% (REO)	5GR	7429-91-6	11,414		Air/Sea/Road	28053000	
012897.14	Dysprosium powder, -40 mesh, 99.9% (REO)	25GR	7429-91-6	47,759		Air/Sea/Road	28053000	
012898.06	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	5GR	13494-98-9	2,370		Air/Sea/Road	28342990	18
012898.14	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	25GR	13494-98-9	3,421		Air/Sea/Road	28342990	18
012898.22	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	100GR	13494-98-9	8,302		Air/Sea/Road	28342990	18
012898.59	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	5x100GR	13494-98-9	33,491		Air/Sea/Road	28342990	18
012901.09	Ytterbium(III) nitrate hydrate, 99.9% (REO)	10GR		3,279		Air/Sea/Road	28469090	
012901.18	Ytterbium(III) nitrate hydrate, 99.9% (REO)	50GR		11,909		Air/Sea/Road	28469090	
012906.14	Samarium(III) nitrate hexahydrate, 99.9% (REO)	25GR	13759-83-6	4,870		Air/Sea/Road	28469090	18
012906.22	Samarium(III) nitrate hexahydrate, 99.9% (REO)	100GR	13759-83-6	13,444		Air/Sea/Road	28469090	18
012909.09	Praseodymium(III) nitrate hydrate, 99.9% (REO)	10GR	15878-77-0	2,028		Air/Sea/Road	28469090	
012909.18	Praseodymium(III) nitrate hydrate, 99.9% (REO)	50GR	15878-77-0	6,049		Air/Sea/Road	28469090	
012909.30	Praseodymium(III) nitrate hydrate, 99.9% (REO)	250GR	15878-77-0	21,933		Air/Sea/Road	28469090	
012909.A1	Praseodymium(III) nitrate hydrate, 99.9% (REO)	1KG	15878-77-0	62,500		Air/Sea/Road	28469090	
012912.18	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	50GR	16454-60-7	5,318		Air/Sea/Road	28469090	
012912.30	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	250GR	16454-60-7	17,335		Air/Sea/Road	28469090	
012915.22	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	100GR	10277-43-7	4,386		Air/Sea/Road	28342990	18
012915.36	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	500GR	10277-43-7	16,509		Air/Sea/Road	28342990	18
012916.18	Lanthanum(III) chloride heptahydrate, ACS	50GR	10025-84-0	4,481		Air/Sea/Road	28273990	18
012916.30	Lanthanum(III) chloride heptahydrate, ACS	250GR	10025-84-0	17,452		Air/Sea/Road	28273990	18
012917.14	Gadolinium(III) nitrate hydrate, 99.9% (REO)	25GR	94219-55-3	4,364		Air/Sea/Road	28469090	
012917.22	Gadolinium(III) nitrate hydrate, 99.9% (REO)	100GR	94219-55-3	11,014		Air/Sea/Road	28469090	
012920.14	Erbium(III) nitrate hydrate, 99.9% (REO)	25GR	10031-51-3	5,637		Air/Sea/Road	28469090	
012920.22	Erbium(III) nitrate hydrate, 99.9% (REO)	100GR	10031-51-3	18,278		Air/Sea/Road	28469090	
012922.14	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	25GR	10031-49-9	4,222		Air/Sea/Road	28469090	
012922.22	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	100GR	10031-49-9	11,651		Air/Sea/Road	28469090	
012925.22	Cerium(IV) oxide, 99.5% (REO)	100GR	1306-38-3	4,445		Air/Sea/Road	28461090	18
012925.36	Cerium(IV) oxide, 99.5% (REO)	500GR	1306-38-3	17,452		Air/Sea/Road	28461090	18
012925.A3	Cerium(IV) oxide, 99.5% (REO)	2KG	1306-38-3	57,310		Air/Sea/Road	28461090	18
012928.18	Cesium bromide, 99.9% (metals basis)	50GR	7787-69-1	5,565		Air/Sea/Road	28275990	18
012928.30	Cesium bromide, 99.9% (metals basis)	250GR	7787-69-1	21,699		Air/Sea/Road	28275990	18
012929.14	Cesium acetate, 99.9% (metals basis)	25GR	3396-11-0	4,942		Air/Sea/Road	29152990	18
012929.22	Cesium acetate, 99.9% (metals basis)	100GR	3396-11-0	15,094		Air/Sea/Road	29152990	18
012930.14	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis excluding W)	25GR	1313-27-5	14,238		Air/Sea/Road	28257090	18
012930.22	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis excluding W)	100GR	1313-27-5	40,920		Air/Sea/Road	28257090	18
012930.36	Molybdenum(VI) oxide, Puratronic|r, 99.9995% (metals basis excluding W)	500GR	1313-27-5	120,282		Air/Sea/Road	28257090	18
012932.04	Indium arsenide, 99.9999% (metals basis)	2GR	1303-11-3	15,330	*	Air/Sea/Road	28429090	
012932.09	Indium arsenide, 99.9999% (metals basis)	10GR	1303-11-3	60,731	*	Air/Sea/Road	28429090	
012932.18	Indium arsenide, 99.9999% (metals basis)	50GR	1303-11-3	POR		Air/Sea/Road	28429090	
012933.03	Gallium antimonide, 99.99% (metals basis)	1GR	12064-03-8	5,695		Air/Sea/Road	28419000	
012933.06	Gallium antimonide, 99.99% (metals basis)	5GR	12064-03-8	22,406		Air/Sea/Road	28419000	
012933.77	Gallium antimonide, 99.99% (metals basis)	0.1GR	12064-03-8	1,746		Air/Sea/Road	28419000	
012936.18	Cadmium perchlorate hexahydrate	50GR	10326-28-0	5,554	*	Air/Sea/Road	28299010	
012936.30	Cadmium perchlorate hexahydrate	250GR	10326-28-0	20,754	*	Air/Sea/Road	28299010	
012942.03	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	1GR		3,855		Air/Sea/Road	28432900	
012942.09	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	10GR		17,216		Air/Sea/Road	28432900	
012942.14	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	25GR		40,094		Air/Sea/Road	28432900	
012942.22	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	100GR		100,241		Air/Sea/Road		
012943.04	Bright Brushing Gold	2GR		4,775		Air/Sea/Road	28433000	
012949.14	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1% max	25GR		9,328		Air/Sea/Road	28469090	
012949.22	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1% max	100GR		27,829		Air/Sea/Road	28469090	
012952.14	Yttrium Cobalt lump, REacton|r, 99.9% (REO)	25GR		11,309		Air/Sea/Road	28469090	
012952.22	Yttrium Cobalt lump, REacton|r, 99.9% (REO)	100GR		35,613		Air/Sea/Road	28469090	

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012956.14	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxygen, 99.9% (metals basis)	25GR	7440-48-4	23,821		Air/Sea/Road	81052030	18
012956.22	Cobalt lump, typically 1.5cm cubes, vacuum remelted, low oxygen, 99.9% (metals basis)	100GR	7440-48-4	66,391		Air/Sea/Road	81052030	18
012957.14	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basis)	25GR	7440-02-0	21,226		Air/Sea/Road	75040000	18
012957.22	Nickel lump, vacuum remelted, low Oxygen, 99.97% (metals basis)	100GR	7440-02-0	62,736		Air/Sea/Road	75040000	18
012958.14	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis)	25GR	7439-89-6	19,694		Air/Sea/Road	72052990	18
012958.22	Iron lumps, vacuum remelted, low Oxygen, 99.99% (metals basis)	100GR	7439-89-6	56,603		Air/Sea/Road	72052990	18
012960.06	Zinc bromide hydrate, Puratronic|r, 99.999% (metals basis)	5GR	299465-28-4	3,468		Air/Sea/Road	28275990	18
012960.22	Zinc bromide hydrate, Puratronic|r, 99.999% (metals basis)	100GR	299465-28-4	33,255		Air/Sea/Road	28275990	18
012964.06	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding K), K ^=100ppm	5GR	7681-49-4	1,899	*	Air/Sea/Road	28261990	18
012964.18	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding K), K ^=100ppm	50GR	7681-49-4	8,797	*	Air/Sea/Road	28261990	18
012964.30	Sodium fluoride, Puratronic|r, 99.995% (metals basis excluding K), K ^=100ppm	250GR	7681-49-4	31,956	*	Air/Sea/Road	28261990	18
012966.14	Nickel powder, low carbon, Puratronic|r, 99.999% (metals basis), C <100ppm	25GR	7440-02-0	15,803	*	Air/Sea/Road	75040000	18
012966.22	Nickel powder, low carbon, Puratronic|r, 99.999% (metals basis), C <100ppm	100GR	7440-02-0	55,188	*	Air/Sea/Road	75040000	18
012967.06	Iron(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basis)	5GR	7782-63-0	5,284		Air/Sea/Road	28332990	18
012967.14	Iron(II) sulfate heptahydrate, Puratronic|r, 99.999% (metals basis)	25GR	7782-63-0	20,164		Air/Sea/Road	28332990	18
012971.06	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metals basis)	5GR	14985-18-3	4,269	*	Air/Sea/Road	28342990	18
012971.14	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metals basis)	25GR	14985-18-3	16,156	*	Air/Sea/Road	28342990	18
012971.22	Zirconium dinitrate oxide hydrate, Puratronic|r, 99.994% (metals basis)	100GR	14985-18-3	46,816	*	Air/Sea/Road	28342990	18
012972.14	Molybdenum powder, -22 mesh, Puratronic|r, 99.9975% (metals basis excluding W), W <1000ppm	25GR	7439-98-7	8,844	*	Air/Sea/Road	81021000	
012972.22	Molybdenum powder, -22 mesh, Puratronic|r, 99.9975% (metals basis excluding W), W <1000ppm	100GR	7439-98-7	28,891	*	Air/Sea/Road	81021000	
012972.88	Molybdenum powder, -22 mesh, Puratronic|r, 99.9975% (metals basis excluding W), W <1000ppm	2.5GR	7439-98-7	3,691	*	Air/Sea/Road	81021000	
012973.14	Tungsten powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	25GR	7440-33-7	16,392	*	Air/Sea/Road	81011000	
012973.22	Tungsten powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	100GR	7440-33-7	43,749	*	Air/Sea/Road	81011000	
012973.88	Tungsten powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	2.5GR	7440-33-7	2,408	*	Air/Sea/Road	81011000	
012974.06	Calcium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	5GR	114460-21-8	4,175		Air/Sea/Road	29152990	18
012974.14	Calcium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	25GR	114460-21-8	15,989		Air/Sea/Road	29152990	18
012975.06	Potassium acetate hydrate, Puratronic|r, 99.997% (metals basis)	5GR	254966-93-3	6,369		Air/Sea/Road	29152990	
012975.14	Potassium acetate hydrate, Puratronic|r, 99.997% (metals basis)	25GR	254966-93-3	24,174		Air/Sea/Road	29152990	
012980.09	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	10GR	506-87-6	3,090		Air/Sea/Road	28369990	18
012980.18	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	50GR	506-87-6	9,081		Air/Sea/Road	28369990	18

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012980.30	Ammonium carbonate, Puratronic|r, 99.999% (metals basis)	250GR	506-87-6	26,886		Air/Sea/Road	28369990	18
012981.06	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	5GR	12124-97-9	2,243		Air/Sea/Road	28275990	18
012981.14	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	25GR	12124-97-9	4,870		Air/Sea/Road	28275990	18
012981.22	Ammonium bromide, Puratronic|r, 99.999% (metals basis)	100GR	12124-97-9	14,441		Air/Sea/Road	28275990	18
012982.06	Lithium acetate hydrate, Puratronic|r, 99.998% (metals basis)	5GR	546-89-4	2,428		Air/Sea/Road	29152990	18
012982.14	Lithium acetate hydrate, Puratronic|r, 99.998% (metals basis)	25GR	546-89-4	9,834		Air/Sea/Road	29152990	18
012983.06	Lithium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	5GR	10377-48-7	3,020		Air/Sea/Road	28332990	18
012983.14	Lithium sulfate hydrate, Puratronic|r, 99.996% (metals basis)	25GR	10377-48-7	12,029		Air/Sea/Road	28332990	18
012985.14	Zinc oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	25GR	55906-21-3	11,428		Air/Sea/Road	29171190	
012985.22	Zinc oxalate dihydrate, Puratronic|r, 99.999% (metals basis)	100GR	55906-21-3	39,032		Air/Sea/Road	29171190	
012986.06	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	5GR	7783-49-5	5,129		Air/Sea/Road	28261990	18
012986.14	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	25GR	7783-49-5	18,395		Air/Sea/Road	28261990	18
012986.22	Zinc fluoride, Puratronic|r, 99.995% (metals basis)	100GR	7783-49-5	61,203		Air/Sea/Road	28261990	18
012988.06	Calcium metaborate, 99.992% (metals basis)	5GR	13701-64-9	3,538		Air/Sea/Road	28402090	
012988.14	Calcium metaborate, 99.992% (metals basis)	25GR	13701-64-9	12,735		Air/Sea/Road	28402090	
012988.22	Calcium metaborate, 99.992% (metals basis)	100GR	13701-64-9	37,146		Air/Sea/Road	28402090	
012990.06	Strontium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	5GR	543-94-2	6,616		Air/Sea/Road	29152990	
012990.14	Strontium acetate hydrate, Puratronic|r, 99.9965% (metals basis)	25GR	543-94-2	23,348		Air/Sea/Road	29152990	
012992.06	Mercury(II) sulfide, black, Puratronic|r, 99.999% (metals basis)	5GR	1344-48-5	14,740	*	Air/Sea/Road	28520000	
012992.14	Mercury(II) sulfide, black, Puratronic|r, 99.999% (metals basis)	25GR	1344-48-5	55,424	*	Air/Sea/Road	28520000	
013001.04	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	2GR	13454-88-1	2,548		Air/Sea/Road	28261990	
013001.09	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	10GR	13454-88-1	10,366		Air/Sea/Road	28261990	
013001.18	Copper(II) fluoride hydrate, Puratronic|r, 99.99% (metals basis)	50GR	13454-88-1	37,382		Air/Sea/Road	28261990	
013007.06	Calcium oxalate monohydrate, Puratronic|r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	5GR	5794-28-5	4,163		Air/Sea/Road	29159090	18
013007.14	Calcium oxalate monohydrate, Puratronic|r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	25GR	5794-28-5	16,037		Air/Sea/Road	29159090	18
013009.06	Barium oxalate, Puratronic|r, 99.999% (metals basis)	5GR	516-02-9	4,469		Air/Sea/Road	29171190	
013009.14	Barium oxalate, Puratronic|r, 99.999% (metals basis)	25GR	516-02-9	16,156		Air/Sea/Road	29171190	
013009.22	Barium oxalate, Puratronic|r, 99.999% (metals basis)	100GR	516-02-9	48,821		Air/Sea/Road	29171190	
013012.09	Cobalt(II) oxalate dihydrate, Puratronic|r, 99.995% (metals basis)	10GR	5965-38-8	7,487		Air/Sea/Road	29171190	
013012.18	Cobalt(II) oxalate dihydrate, Puratronic|r, 99.995% (metals basis)	50GR	5965-38-8	32,312		Air/Sea/Road	29171190	
013013.06	Zinc phosphate (ortho), Puratronic|r, 99.995% (metals basis)	5GR	7779-90-0	7,535		Air/Sea/Road	28352990	
013013.14	Zinc phosphate (ortho), Puratronic|r, 99.995% (metals basis)	25GR	7779-90-0	25,943		Air/Sea/Road	28352990	
013018.BU	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R Standard Grade Thermocouple	25CM		21,698		Air/Sea/Road	71101900	
013018.BY	Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R Standard Grade Thermocouple	100CM		81,721		Air/Sea/Road	71101900	

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013024.A3	Silicon(IV) oxide, 99.5%	2KG	14808-60-7	5,190		Air/Sea/Road	28112200	18
013024.A9	Silicon(IV) oxide, 99.5%	10KG	14808-60-7	12,382		Air/Sea/Road	28112200	18
013029.14	Bismuth germanium oxide, Puratronic|r, 99.9995% (metals basis)	25GR	12233-56-6	10,387		Air/Sea/Road	28419000	
013029.22	Bismuth germanium oxide, Puratronic|r, 99.9995% (metals basis)	100GR	12233-56-6	32,312		Air/Sea/Road	28419000	
013038.02	Dodecacarbonyltriosmium, 99%	0.5GR	15696-40-9	24,174		Air/Sea/Road	28439019	
013038.04	Dodecacarbonyltriosmium, 99%	2GR	15696-40-9	57,329		Air/Sea/Road	28439019	
013039.BU	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	25CM	7440-06-4	14,034		Air/Sea/Road	71101110	3
013039.BY	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	100CM	7440-06-4	42,216		Air/Sea/Road	71101110	3
013039.CC	Platinum wire, 0.368mm (0.0145in) dia, hard, 99.95% (metals basis)	500CM	7440-06-4	158,135		Air/Sea/Road	71101110	3
013044.03	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.99999+% (metals basis)	1GR	7440-38-2	1,521	*	Air/Sea/Road	28048000	18
013044.09	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.99999+% (metals basis)	10GR	7440-38-2	11,904	*	Air/Sea/Road	28048000	18
013044.14	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.99999+% (metals basis)	25GR	7440-38-2	18,042	*	Air/Sea/Road	28048000	18
013044.22	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.99999+% (metals basis)	100GR	7440-38-2	45,754	*	Air/Sea/Road	28048000	18
013044.A1	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.99999+% (metals basis)	1KG	7440-38-2	256,744	*	Air/Sea/Road	28048000	18
013051.14	Calcium tungsten oxide, 98%	25GR	7790-75-2	2,836		Air/Sea/Road	28418090	
013051.22	Calcium tungsten oxide, 98%	100GR	7790-75-2	6,238		Air/Sea/Road	28418090	
013051.36	Calcium tungsten oxide, 98%	500GR	7790-75-2	23,585		Air/Sea/Road	28418090	
013055.06	Dodecacarbonyltetracobalt, 98% min	5GR	17786-31-1	29,128		Air/Sea/Road	28539090	
013055.14	Dodecacarbonyltetracobalt, 98% min	25GR	17786-31-1	132,664		Air/Sea/Road	28539090	
013057.14	Hexacarbonylmolybdenum, 98%	25GR	13939-06-5	18,514		Air/Sea/Road	29319090	18
013057.22	Hexacarbonylmolybdenum, 98%	100GR	13939-06-5	49,405		Air/Sea/Road	29319090	18
013057.88	Hexacarbonylmolybdenum, 98%	2.5GR	13939-06-5	2,406		Air/Sea/Road	29319090	18
013059.04	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methanol	2GR	17685-52-8	1,899		Air/Sea/Road	29319090	18
013059.09	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methanol	10GR	17685-52-8	6,992		Air/Sea/Road	29319090	18
013059.18	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methanol	50GR	17685-52-8	34,788		Air/Sea/Road	29319090	18
013060.14	Octacarbonyldicobalt, stab. with 1-5% hexane	25GR	10210-68-1	16,156		Air/Sea/Road	29319090	18
013060.22	Octacarbonyldicobalt, stab. with 1-5% hexane	100GR	10210-68-1	47,642		Air/Sea/Road	29319090	18
013060.88	Octacarbonyldicobalt, stab. with 1-5% hexane	2.5GR	10210-68-1	5,154		Air/Sea/Road	29319090	18
013061.03	Hexacarbonylchromium, 99%	1GR	13007-92-6	3,301		Air/Sea/Road	29319090	18
013061.09	Hexacarbonylchromium, 99%	10GR	13007-92-6	8,856		Air/Sea/Road	29319090	18
013061.18	Hexacarbonylchromium, 99%	50GR	13007-92-6	41,627		Air/Sea/Road	29319090	18
013062.09	Nonacarbonyldiiron, 99%	10GR	15321-51-4	7,359		Air/Sea/Road	29319090	18
013062.18	Nonacarbonyldiiron, 99%	50GR	15321-51-4	28,891		Air/Sea/Road	29319090	18
013063.04	Tin(IV) fluoride, 99% (metals basis)	2GR	7783-62-2	9,245		Air/Sea/Road	28261990	
013063.09	Tin(IV) fluoride, 99% (metals basis)	10GR	7783-62-2	27,657		Air/Sea/Road	28261990	
013064.14	Sodium hexafluorophosphate, 99+%	25GR	21324-39-0	8,513		Air/Sea/Road	28269000	18
013064.22	Sodium hexafluorophosphate, 99+%	100GR	21324-39-0	27,595		Air/Sea/Road	28269000	18
013066.14	Sodium hexafluoroantimonate(V), 99.5%	25GR	16925-25-0	3,560		Air/Sea/Road	28419000	18
013066.22	Sodium hexafluoroantimonate(V), 99.5%	100GR	16925-25-0	10,955		Air/Sea/Road	28419000	18
013067.09	Nickel(II) fluoride, anhydrous, 97%	10GR	10028-18-9	7,053		Air/Sea/Road	28261990	
013067.18	Nickel(II) fluoride, anhydrous, 97%	50GR	10028-18-9	22,878		Air/Sea/Road	28261990	
013068.18	Iron(III) fluoride trihydrate	50GR	15469-38-2	5,564		Air/Sea/Road	28261990	
013068.30	Iron(III) fluoride trihydrate	250GR	15469-38-2	25,943		Air/Sea/Road	28261990	
013069.09	Manganese(III) fluoride, 98% (metals basis)	10GR	7783-53-1	5,154		Air/Sea/Road	28261990	
013069.18	Manganese(III) fluoride, 98% (metals basis)	50GR	7783-53-1	18,395		Air/Sea/Road	28261990	
013070.04	Lead(IV) fluoride, 99%	2GR	7783-59-7	9,504		Air/Sea/Road	28261990	
013074.14	Cobalt(II) fluoride, anhydrous, 98%	25GR	10026-17-2	3,875		Air/Sea/Road	28261990	18
013074.22	Cobalt(II) fluoride, anhydrous, 98%	100GR	10026-17-2	13,798		Air/Sea/Road	28261990	18
013075.14	Bismuth(III) fluoride, anhydrous, 99%	25GR	7787-61-3	3,265		Air/Sea/Road	28261990	
013075.22	Bismuth(III) fluoride, anhydrous, 99%	100GR	7787-61-3	8,986		Air/Sea/Road	28261990	
013075.36	Bismuth(III) fluoride, anhydrous, 99%	500GR	7787-61-3	33,608		Air/Sea/Road	28261990	

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013076.18	Copper(II) fluoride dihydrate	50GR	13454-88-1	3,173		Air/Sea/Road	28261990	
013076.30	Copper(II) fluoride dihydrate	250GR	13454-88-1	6,027		Air/Sea/Road	28261990	
013079.09	Titanium(III) fluoride	10GR	13470-08-1	3,810		Air/Sea/Road	28261990	18
013079.18	Titanium(III) fluoride	50GR	13470-08-1	18,868		Air/Sea/Road	28261990	18
013084.09	Tungsten(IV) selenide, 99.8% (metals basis)	10GR	12067-46-8	7,487		Air/Sea/Road	28429090	
013084.18	Tungsten(IV) selenide, 99.8% (metals basis)	50GR	12067-46-8	27,476		Air/Sea/Road	28429090	
013087.18	Titanium silicide, 99.5% (metals basis)	50GR	12067-57-1	10,249		Air/Sea/Road	28500049	
013087.30	Titanium silicide, 99.5% (metals basis)	250GR	12067-57-1	40,801		Air/Sea/Road	28500049	
013088.18	Titanium silicide, 99.5% (metals basis)	50GR	12039-83-7	5,390		Air/Sea/Road	28500049	
013088.30	Titanium silicide, 99.5% (metals basis)	250GR	12039-83-7	21,463		Air/Sea/Road	28500049	
013093.09	Tantalum nitride, 99.5% (metals basis)	10GR	12033-62-4	4,375		Air/Sea/Road	28500020	
013093.18	Tantalum nitride, 99.5% (metals basis)	50GR	12033-62-4	16,746		Air/Sea/Road	28500020	
013096.14	Selenium(IV) chloride, 99.5% (metals basis)	25GR	10026-03-6	10,060		Air/Sea/Road	28273990	
013096.22	Selenium(IV) chloride, 99.5% (metals basis)	100GR	10026-03-6	28,124		Air/Sea/Road	28273990	
013100.14	Niobium silicide, 99.85% (metals basis)	25GR	12034-80-9	6,898		Air/Sea/Road	28500049	
013100.22	Niobium silicide, 99.85% (metals basis)	100GR	12034-80-9	21,226		Air/Sea/Road	28500049	
013101.09	Niobium(IV) selenide, 99.8% (metals basis)	10GR	12034-77-4	7,807		Air/Sea/Road	28429090	
013101.18	Niobium(IV) selenide, 99.8% (metals basis)	50GR	12034-77-4	30,896		Air/Sea/Road	28429090	
013105.09	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	10GR	12142-88-0	5,190		Air/Sea/Road	28429090	
013105.18	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	50GR	12142-88-0	20,164		Air/Sea/Road	28429090	
013108.36	Nickel Chromium powder, -140+325 mesh, 97% (metals basis)	500GR	11106-97-1	19,955		Air/Sea/Road	75062000	
013110.22	Nickel boride, 99% (metals basis)	100GR	12007-00-0	24,274		Air/Sea/Road	28500050	
013112.06	Molybdenum(IV) selenide, 99.9% (metals basis)	5GR	12058-18-3	5,743		Air/Sea/Road	28429090	
013112.14	Molybdenum(IV) selenide, 99.9% (metals basis)	25GR	12058-18-3	19,457		Air/Sea/Road	28429090	
013114.14	Cobalt(II) sulfide, 99.5% (metals basis)	25GR	1317-42-6	7,189		Air/Sea/Road	28309010	
013114.22	Cobalt(II) sulfide, 99.5% (metals basis)	100GR	1317-42-6	22,759		Air/Sea/Road	28309010	
013115.14	Cobalt silicide, 99% (metals basis)	25GR	12017-12-8	5,671		Air/Sea/Road	28500049	
013115.22	Cobalt silicide, 99% (metals basis)	100GR	12017-12-8	16,746		Air/Sea/Road	28500049	
013117.06	Cobalt boride, 99%	5GR	12619-68-0	4,386		Air/Sea/Road	28500050	
013117.14	Cobalt boride, 99%	25GR	12619-68-0	14,740		Air/Sea/Road	28500050	
013119.14	Chromium selenide, 99.5% (metals basis)	25GR	12053-13-3	25,354		Air/Sea/Road	28429090	
013121.06	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 500 ppm	5GR	20548-54-3	4,764		Air/Sea/Road	28309010	
013121.14	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 500 ppm	25GR	20548-54-3	19,104		Air/Sea/Road	28309010	
013124.06	Calcium nitride, 99% (metals basis)	5GR	12013-82-0	7,199		Air/Sea/Road	28500020	
013124.18	Calcium nitride, 99% (metals basis)	50GR	12013-82-0	24,291		Air/Sea/Road	28500020	
013124.30	Calcium nitride, 99% (metals basis)	250GR	12013-82-0	96,934		Air/Sea/Road	28500020	
013125.14	Cadmium iodide, 99.5% (metals basis)	25GR	7790-80-9	3,854	*	Air/Sea/Road	28276090	18
013125.22	Cadmium iodide, 99.5% (metals basis)	100GR	7790-80-9	13,678	*	Air/Sea/Road	28276090	18
013126.09	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (metals basis)	10GR	12068-69-8	8,160		Air/Sea/Road	28429090	
013126.18	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (metals basis)	50GR	12068-69-8	29,598		Air/Sea/Road	28429090	
013130.06	Antimony(III) selenide, 99.999% (metals basis)	5GR	1315-05-5	12,972		Air/Sea/Road	28429090	
013130.14	Antimony(III) selenide, 99.999% (metals basis)	25GR	1315-05-5	52,476		Air/Sea/Road	28429090	
013132.03	Aluminum selenide, 99% (metals basis)	1GR	1302-82-5	6,308		Air/Sea/Road	28429090	
013132.06	Aluminum selenide, 99% (metals basis)	5GR	1302-82-5	25,471		Air/Sea/Road	28429090	
013132.14	Aluminum selenide, 99% (metals basis)	25GR	1302-82-5	106,721		Air/Sea/Road	28429090	
013133.09	Manganese(II) titanium oxide, 99.9% (metals basis)	10GR	12032-74-5	6,038		Air/Sea/Road	28419000	
013133.18	Manganese(II) titanium oxide, 99.9% (metals basis)	50GR	12032-74-5	21,580		Air/Sea/Road	28419000	
013134.09	Manganese(IV) telluride, 99.9% (metals basis)	10GR	12032-89-2	9,612		Air/Sea/Road	28429090	
013134.18	Manganese(IV) telluride, 99.9% (metals basis)	50GR	12032-89-2	28,538		Air/Sea/Road	28429090	
013137.18	Iron(II) titanium oxide, 99.8+% (metals basis)	50GR	12022-71-8	12,265		Air/Sea/Road	28419000	
013137.30	Iron(II) titanium oxide, 99.8+% (metals basis)	250GR	12022-71-8	46,344		Air/Sea/Road	28419000	
013140.06	Copper(I) telluride, 99.5% (metals basis)	5GR	12019-52-2	6,486		Air/Sea/Road	28429090	
013140.14	Copper(I) telluride, 99.5% (metals basis)	25GR	12019-52-2	26,060		Air/Sea/Road	28429090	
013145.30	Potassium peroxydisulfate, ACS, 99.0% min	250GR	7727-21-1	3,385		Air/Sea/Road	28334000	18
013145.A1	Potassium peroxydisulfate, ACS, 99.0% min	1KG	7727-21-1	8,750		Air/Sea/Road	28334000	18

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013149.06	Nitrosonium hexafluorophosphate, 96%	5GR	16921-91-8	8,502		Air/Sea/Road	28269000	18
013149.14	Nitrosonium hexafluorophosphate, 96%	25GR	16921-91-8	31,250		Air/Sea/Road	28269000	18
013151.06	Nitronium hexafluorophosphate	5GR	19200-21-6	9,940		Air/Sea/Road	28353900	
013151.14	Nitronium hexafluorophosphate	25GR	19200-21-6	36,320		Air/Sea/Road	28353900	
013152.22	Copper(II) oxide, ACS	100GR	1317-38-0	5,779		Air/Sea/Road	28255000	18
013152.36	Copper(II) oxide, ACS	500GR	1317-38-0	22,878		Air/Sea/Road	28255000	18
013153.BP	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	2CM	7440-06-4	15,213		Air/Sea/Road	71101110	3
013153.BS	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	10CM	7440-06-4	59,788		Air/Sea/Road	71101110	3
013153.BW	Platinum wire, 1.5mm (0.059in) dia, hard, 99.95% (metals basis)	50CM	7440-06-4	POR		Air/Sea/Road		
013154.14	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25GR	207801-29-4	11,723		Air/Sea/Road	28469090	
013154.22	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	100GR	207801-29-4	38,798		Air/Sea/Road	28469090	
013155.14	Yttrium(III) sulfate hydrate, REacton|r, 99.99% (REO)	25GR		7,192		Air/Sea/Road	28469090	
013155.22	Yttrium(III) sulfate hydrate, REacton|r, 99.99% (REO)	100GR		14,504		Air/Sea/Road	28469090	
013157.14	Yttrium(III) carbonate hydrate, REacton|r, 99.99% (REO)	25GR	38245-39-5	5,889		Air/Sea/Road	28469090	
013157.22	Yttrium(III) carbonate hydrate, REacton|r, 99.99% (REO)	100GR	38245-39-5	17,689		Air/Sea/Road	28469090	
013158.14	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)	25GR		6,274		Air/Sea/Road	28469090	
013158.22	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)	100GR		18,868		Air/Sea/Road	28469090	
013158.30	Yttrium(III) bromide hydrate REacton|r, 99.99% (REO)	250GR		42,925		Air/Sea/Road	28469090	
013159.04	Ytterbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	2GR	14284-98-1	5,259		Air/Sea/Road	28469090	
013159.09	Ytterbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	10GR	14284-98-1	24,057		Air/Sea/Road	28469090	
013161.09	Ytterbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	10GR	51373-68-3	4,305		Air/Sea/Road	28469090	
013161.18	Ytterbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	50GR	51373-68-3	14,740		Air/Sea/Road	28469090	
013164.03	Thulium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	1GR	14589-44-7	10,555		Air/Sea/Road	28469090	
013164.06	Thulium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	5GR	14589-44-7	45,990		Air/Sea/Road	28469090	
013173.09	Terbium(III) bromide hydrate, REacton|r, 99.99% (REO)	10GR		10,260		Air/Sea/Road	28469090	
013173.18	Terbium(III) bromide hydrate, REacton|r, 99.99% (REO)	50GR		46,344		Air/Sea/Road	28469090	
013176.06	Samarium(III) oxalate hydrate, REacton|r, 99.97% (REO)	5GR	14175-03-2	2,489		Air/Sea/Road	28469090	
013176.14	Samarium(III) oxalate hydrate, REacton|r, 99.97% (REO)	25GR	14175-03-2	8,102		Air/Sea/Road	28469090	
013176.22	Samarium(III) oxalate hydrate, REacton|r, 99.97% (REO)	100GR	14175-03-2	29,954		Air/Sea/Road	28469090	
013177.06	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	5GR	38245-37-3	1,157		Air/Sea/Road	28469090	
013177.14	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	25GR	38245-37-3	4,670		Air/Sea/Road	28469090	
013177.22	Samarium(III) carbonate hydrate, REacton|r, 99.99% (REO)	100GR	38245-37-3	13,678		Air/Sea/Road	28469090	
013180.14	Praseodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	25GR	13510-41-3	4,622		Air/Sea/Road	28469090	
013180.22	Praseodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	100GR	13510-41-3	13,915		Air/Sea/Road	28469090	
013182.06	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (REO)	5GR	14948-62-0	4,105		Air/Sea/Road	28469090	

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013182.14	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (REO)	25GR	14948-62-0	11,651		Air/Sea/Road	28469090	
013182.22	Praseodymium(III) carbonate octahydrate, REacton|r, 99.99% (REO)	100GR	14948-62-0	35,850		Air/Sea/Road	28469090	
013184.04	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	2GR	14589-38-9	4,787		Air/Sea/Road	28469090	
013184.09	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	10GR	14589-38-9	13,089		Air/Sea/Road	28469090	
013185.06	Neodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	5GR	13477-91-3	4,728				
013185.14	Neodymium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	25GR	13477-91-3	15,566		Air/Sea/Road	28469090	
013189.03	Lutetium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	1GR	17966-84-6	12,499		Air/Sea/Road	28469090	
013189.06	Lutetium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	5GR	17966-84-6	57,666		Air/Sea/Road	28469090	
013194.14	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25GR	64424-12-0	8,666		Air/Sea/Road	28469090	
013194.22	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	100GR	64424-12-0	23,585		Air/Sea/Road	28469090	
013195.18	Lanthanum(III) sulfate hydrate, REacton|r, 99.99% (REO)	50GR	57804-25-8	7,676		Air/Sea/Road	28469090	
013195.30	Lanthanum(III) sulfate hydrate, REacton|r, 99.99% (REO)	250GR	57804-25-8	30,777		Air/Sea/Road	28469090	
013196.18	Lanthanum(III) oxalate decahydrate, REacton|r, 99.99% (REO)	50GR	537-03-1	5,696		Air/Sea/Road	28469090	
013196.30	Lanthanum(III) oxalate decahydrate, REacton|r, 99.99% (REO)	250GR	537-03-1	20,637		Air/Sea/Road	28469090	
013197.18	Lanthanum(III) carbonate hydrate, REacton|r, 99.99% (REO)	50GR	54451-24-0	7,807		Air/Sea/Road	28469090	
013197.30	Lanthanum(III) carbonate hydrate, REacton|r, 99.99% (REO)	250GR	54451-24-0	32,076		Air/Sea/Road	28469090	
013198.09	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	10GR	224183-16-8	2,052		Air/Sea/Road	28469090	
013198.18	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	50GR	224183-16-8	7,855		Air/Sea/Road	28469090	
013198.30	Lanthanum(III) bromide hydrate, REacton|r, 99.99% (REO)	250GR	224183-16-8	29,643		Air/Sea/Road	28469090	
013199.04	Holmium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	2GR	14589-33-4	6,544		Air/Sea/Road	28469090	
013199.09	Holmium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	10GR	14589-33-4	21,463		Air/Sea/Road	28469090	
013203.09	Holmium(III) bromide hydrate, REacton|r, 99.99% (REO)	10GR	223911-98-6	5,237		Air/Sea/Road	28469090	
013203.18	Holmium(III) bromide hydrate, REacton|r, 99.99% (REO)	50GR	223911-98-6	19,104		Air/Sea/Road	28469090	
013204.06	Gadolinium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (REO)	5GR	64438-54-6	5,532		Air/Sea/Road	28469090	
013204.14	Gadolinium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (REO)	25GR	64438-54-6	20,047		Air/Sea/Road	28469090	
013207.14	Gadolinium(III) carbonate hydrate, REacton|r, 99.99% (REO)	25GR	38245-36-2	9,834		Air/Sea/Road	28469090	
013207.22	Gadolinium(III) carbonate hydrate, REacton|r, 99.99% (REO)	100GR	38245-36-2	27,948		Air/Sea/Road	28469090	
013208.06	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	5GR	30010-20-9	2,228		Air/Sea/Road	28469090	
013208.14	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	25GR	30010-20-9	8,277		Air/Sea/Road	28469090	
013208.22	Gadolinium(III) bromide hydrate, REacton|r, 99.99% (REO)	100GR	30010-20-9	22,406		Air/Sea/Road	28469090	
013209.04	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	2GR	181266-82-0	13,208		Air/Sea/Road	28469090	
013209.06	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	5GR	181266-82-0	18,161		Air/Sea/Road	28469090	
013209.09	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	10GR	181266-82-0	33,608		Air/Sea/Road	28469090	

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013210.06	Europium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	5GR	10031-55-7	12,146		Air/Sea/Road	28469090	
013210.14	Europium(III) sulfate octahydrate, REacton|r, 99.99% (REO)	25GR	10031-55-7	51,061		Air/Sea/Road	28469090	
013212.03	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	1GR	86546-99-8	3,432		Air/Sea/Road	28469090	
013212.06	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	5GR	86546-99-8	14,151		Air/Sea/Road	28469090	
013212.14	Europium(III) carbonate hydrate, REacton|r, 99.99% (REO)	25GR	86546-99-8	52,829		Air/Sea/Road	28469090	
013213.06	Europium(III) bromide hydrate, REacton|r, 99.99% (REO)	5GR		10,991		Air/Sea/Road	28469090	
013213.14	Europium(III) bromide hydrate, REacton|r, 99.99% (REO)	25GR		49,055		Air/Sea/Road	28469090	
013214.04	Erbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	2GR	14553-08-3	3,938		Air/Sea/Road	28469090	
013214.09	Erbium(III) 2,4-pentanedionate, REacton|r, 99.9% (REO)	10GR	14553-08-3	16,806		Air/Sea/Road	28469090	
013216.09	Erbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	10GR	30618-31-6	4,258		Air/Sea/Road	28469090	
013216.18	Erbium(III) oxalate decahydrate, REacton|r, 99.99% (REO)	50GR	30618-31-6	16,863		Air/Sea/Road	28469090	
013219.06	Dysprosium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (REO)	5GR	14637-88-8	5,896		Air/Sea/Road	28469090	
013219.14	Dysprosium(III) 2,4-pentanedionate hydrate, REacton|r, 99.9% (REO)	25GR	14637-88-8	21,699		Air/Sea/Road	28469090	
013226.09	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	10GR	15750-47-7	6,155		Air/Sea/Road	28461010	
013226.18	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	50GR	15750-47-7	18,632		Air/Sea/Road	28461010	
013226.30	Cerium(III) oxalate hydrate, REacton|r, 99.989% (REO)	250GR	15750-47-7	87,027		Air/Sea/Road	28461010	
013233.06	Cesium hydroxide hydrate, 99.9% (metals basis)	5GR	12260-45-6	2,052		Air/Sea/Road	28259090	
013233.14	Cesium hydroxide hydrate, 99.9% (metals basis)	25GR	12260-45-6	5,412		Air/Sea/Road	28259090	
013233.22	Cesium hydroxide hydrate, 99.9% (metals basis)	100GR	12260-45-6	16,509		Air/Sea/Road	28259090	
013239.18	Zinc sulfide, 99.99% (metals basis)	50GR	1314-98-3	7,305		Air/Sea/Road	28309030	
013239.30	Zinc sulfide, 99.99% (metals basis)	250GR	1314-98-3	26,180		Air/Sea/Road	28309030	
013239.A1	Zinc sulfide, 99.99% (metals basis)	1KG	1314-98-3	83,019		Air/Sea/Road	28309030	
013241.18	Zinc selenide, 99.995% (metals basis)	50GR	1315-09-9	9,209		Air/Sea/Road	28429090	18
013241.30	Zinc selenide, 99.995% (metals basis)	250GR	1315-09-9	32,665		Air/Sea/Road	28429090	18
013242.22	Molybdenum pellet, 99.7% (metals basis)	100GR	7439-98-7	3,313		Air/Sea/Road	81029900	
013242.36	Molybdenum pellet, 99.7% (metals basis)	500GR	7439-98-7	12,499		Air/Sea/Road	81029900	
013242.A3	Molybdenum pellet, 99.7% (metals basis)	2KG	7439-98-7	34,788		Air/Sea/Road	81029900	
013263.KG	Copper single crystal, 15mm (0.59in) dia, 50mm (2.0in) long, random orientation	1PC	7440-50-8	POR		Air/Sea/Road		
013283.KG	Aluminum single crystal, 15mm (0.59in) dia, 50mm (2.0in) long, (100) orientation	1PC	7429-90-5	POR		Air/Sea/Road		
013295.KG	Copper single crystal, 15mm (0.59in) dia, 50mm (2.0in) long, (100) orientation	1PC	7440-50-8	POR		Air/Sea/Road		
013297.KG	Nickel single crystal, 18-20mm (0.71-0.79in) dia, 50mm (2.0in) long, (100) orientation	1PC	7440-02-0	POR		Air/Sea/Road		
013304.KG	Silver rod, 6.35mm (0.25in) dia x 150mm (5.9in) long, hard, Premion|r, 99.99% (metals basis)	1PC	7440-22-4	20,873		Air/Sea/Road	71069290	3
013305.BU	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	25CM	7440-58-6	6,839	*	Air/Sea/Road	81129900	
013305.BY	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	100CM	7440-58-6	21,699	*	Air/Sea/Road	81129900	
013305.CC	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	500CM	7440-58-6	86,910	*	Air/Sea/Road	81129900	
013311.KG	Copper single crystal, 15mm (0.59in) dia, 50mm (2.0in) long, (110) orientation, ^+2ø	1PC	7440-50-8	POR		Air/Sea/Road		
013332.KG	Copper single crystal, 15mm (0.59in) dia, 50mm (2.0in) long, (111) orientation	1PC	7440-50-8	POR		Air/Sea/Road		

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013339.KG	Nickel single crystal, 18-20mm (0.71-0.79in) dia, 50mm (2.0in) long, (111) orientation, ^+2ø	1PC	7440-02-0	POR		Air/Sea/Road		
013372.BU	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S Standard Grade Thermocouple	25CM		22,052		Air/Sea/Road	71101900	
013372.BY	Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S Standard Grade Thermocouple	100CM		83,136		Air/Sea/Road	71101900	
013374.KG	Platinum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion|r, 99.99+% (metals basis)	1PC	7440-06-4	91,981		Air/Sea/Road	71101110	3
013374.KJ	Platinum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion|r, 99.99+% (metals basis)	5PC	7440-06-4	POR		Air/Sea/Road		
013375.03	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.9999% (metals basis)	1GR	7440-38-2	1,710	*	Air/Sea/Road	28048000	18
013375.09	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.9999% (metals basis)	10GR	7440-38-2	10,978	*	Air/Sea/Road	28048000	18
013375.14	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.9999% (metals basis)	25GR	7440-38-2	20,400	*	Air/Sea/Road	28048000	18
013375.22	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.9999% (metals basis)	100GR	7440-38-2	46,580	*	Air/Sea/Road	28048000	18
013375.A1	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic|r, 99.9999% (metals basis)	1KG	7440-38-2	259,432	*	Air/Sea/Road	28048000	18
013376.CU	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	20x20CM	7440-50-8	33,725		Air/Sea/Road	74061000	18
013376.RR	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	10x10CM	7440-50-8	10,483		Air/Sea/Road	74061000	18
013377.CU	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	20x20CM	7440-50-8	9,576		Air/Sea/Road	74061000	18
013377.CV	Copper foil, 1.27mm (0.05in) thick, 99.9% (metals basis)	20x100CM	7440-50-8	30,777		Air/Sea/Road	74061000	18
013379.CU	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	20x20CM	7440-50-8	4,787		Air/Sea/Road	74061000	18
013379.CV	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	20x100CM	7440-50-8	14,504		Air/Sea/Road	74061000	18
013380.CU	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x20CM	7440-50-8	3,797		Air/Sea/Road	74061000	18
013380.CV	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x100CM	7440-50-8	7,287		Air/Sea/Road	74061000	18
013381.KG	Rhodium slug, 99.95% (metals basis)	1PC	7440-16-6	POR		Air/Sea/Road		
013387.02	Gallium(III) sulfide, 99.99% (metals basis)	0.5GR	12024-22-5	3,738		Air/Sea/Road	28309010	
013387.04	Gallium(III) sulfide, 99.99% (metals basis)	2GR	12024-22-5	7,006		Air/Sea/Road	28309010	
013387.09	Gallium(III) sulfide, 99.99% (metals basis)	10GR	12024-22-5	27,829		Air/Sea/Road	28309010	
013394.KG	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion|r, 99.99% (metals basis)	1PC	7440-57-5	12,618		Air/Sea/Road	71081200	3
013394.KJ	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion|r, 99.99% (metals basis)	5PC	7440-57-5	60,967		Air/Sea/Road	71081200	3
013394.KM	Gold slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion|r, 99.99% (metals basis)	25PC	7440-57-5	246,697		Air/Sea/Road	71081200	3
013395.AB	Methylmercury(II) hydroxide, 1M in H{2}O	10ML	1184-57-2	14,034	*	Air/Sea/Road	28520000	
013395.AD	Methylmercury(II) hydroxide, 1M in H{2}O	50ML	1184-57-2	50,354	*	Air/Sea/Road	28520000	
013398.14	Tungsten(VI) oxide, Puratronic|r, 99.998% (metals basis excluding Mo), Mo 100ppm	25GR	1314-35-8	10,201		Air/Sea/Road	28259090	18
013398.22	Tungsten(VI) oxide, Puratronic|r, 99.998% (metals basis excluding Mo), Mo 100ppm	100GR	1314-35-8	33,725		Air/Sea/Road	28259090	18
013399.18	Lanthanum Nickel eutectic pieces, REacton|r, 99.9% (REO)	50GR		7,571		Air/Sea/Road	28469010	
013401.03	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)	1GR		5,448		Air/Sea/Road	71022990	
013401.06	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)	5GR		20,047		Air/Sea/Road	71022990	
013402.03	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)	1GR	7782-40-3	9,929		Air/Sea/Road	71022990	
013402.06	Diamond powder, synthetic, 40-60 micron, 99.9% (metals basis)	5GR	7782-40-3	38,162		Air/Sea/Road	71022990	
013404.30	Lithium sulfate, anhydrous, 99.7% (metals basis)	250GR	10377-48-7	3,869		Air/Sea/Road	28332990	18
013404.A1	Lithium sulfate, anhydrous, 99.7% (metals basis)	1KG	10377-48-7	11,155		Air/Sea/Road	28332990	18

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013404.A7	Lithium sulfate, anhydrous, 99.7% (metals basis)	5KG	10377-48-7	34,788		Air/Sea/Road	28332990	18
013405.14	Lithium nitrate, anhydrous, 99%	25GR	7790-69-4	2,890		Air/Sea/Road	28342990	18
013405.30	Lithium nitrate, anhydrous, 99%	250GR	7790-69-4	4,622		Air/Sea/Road	28342990	18
013405.A1	Lithium nitrate, anhydrous, 99%	1KG	7790-69-4	12,146		Air/Sea/Road	28342990	18
013405.A7	Lithium nitrate, anhydrous, 99%	5KG	7790-69-4	44,338		Air/Sea/Road	28342990	18
013406.18	Lithium fluoride, 98.5%	50GR	7789-24-4	1,638		Air/Sea/Road	28261990	18
013406.30	Lithium fluoride, 98.5%	250GR	7789-24-4	5,118		Air/Sea/Road	28261990	18
013406.A1	Lithium fluoride, 98.5%	1KG	7789-24-4	14,034		Air/Sea/Road	28261990	18
013407.14	Lithium hydroxide, anhydrous, 98%	25GR	1310-65-2	1,899		Air/Sea/Road	28252000	18
013407.22	Lithium hydroxide, anhydrous, 98%	100GR	1310-65-2	3,715		Air/Sea/Road	28252000	18
013407.36	Lithium hydroxide, anhydrous, 98%	500GR	1310-65-2	12,855		Air/Sea/Road	28252000	18
013408.0E	Lithium bromide, anhydrous, 99% min	2500GR	7550-35-8	20,919		Air/Sea/Road	28275990	18
013408.22	Lithium bromide, anhydrous, 99% min	100GR	7550-35-8	3,207		Air/Sea/Road	28275990	18
013408.36	Lithium bromide, anhydrous, 99% min	500GR	7550-35-8	6,556		Air/Sea/Road	28275990	18
013409.18	Lithium hydroxide monohydrate, LiOH 56.5% min	50GR	1310-66-3	2,169		Air/Sea/Road	28252000	18
013409.36	Lithium hydroxide monohydrate, LiOH 56.5% min	500GR	1310-66-3	4,622		Air/Sea/Road	28252000	18
013409.A3	Lithium hydroxide monohydrate, LiOH 56.5% min	2KG	1310-66-3	14,623		Air/Sea/Road	28252000	18
013411.18	Lithium titanium oxide	50GR	12031-82-2	4,539		Air/Sea/Road	28419000	
013411.30	Lithium titanium oxide	250GR	12031-82-2	18,161		Air/Sea/Road	28419000	
013412.18	Lithium aluminum oxide	50GR	12003-67-7	2,194		Air/Sea/Road	28419000	
013412.30	Lithium aluminum oxide	250GR	12003-67-7	7,123		Air/Sea/Road	28419000	
013412.A1	Lithium aluminum oxide	1KG	12003-67-7	21,434		Air/Sea/Road	28419000	
013417.30	Lithium acetate dihydrate, Reagent Grade	250GR	6108-17-4	2,641		Air/Sea/Road	29152990	18
013417.A1	Lithium acetate dihydrate, Reagent Grade	1KG	6108-17-4	9,398		Air/Sea/Road	29152990	18
013418.36	Lithium carbonate, 99%	500GR	554-13-2	4,528	*	Air/Sea/Road	28369100	18
013418.A3	Lithium carbonate, 99%	2KG	554-13-2	13,089	*	Air/Sea/Road	28369100	18
013418.A9	Lithium carbonate, 99%	10KG	554-13-2	53,066	*	Air/Sea/Road	28369100	18
013419.18	Lithium tetraborate, 99% (metals basis)	50GR	12007-60-2	2,788		Air/Sea/Road	28402090	18
013419.30	Lithium tetraborate, 99% (metals basis)	250GR	12007-60-2	11,792		Air/Sea/Road	28402090	18
013419.A1	Lithium tetraborate, 99% (metals basis)	1KG	12007-60-2	31,486		Air/Sea/Road	28402090	18
013420.RR	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	10x10CM	7440-22-4	78,066		Air/Sea/Road	71069290	3
013420.VD	Silver plate, 3.175mm (0.125in) thick, 99.95% (metals basis)	5x5CM	7440-22-4	21,109		Air/Sea/Road	71069290	3
013421.14	Lithium peroxide, 95%	25GR	12031-80-0	10,024				
013421.22	Lithium peroxide, 95%	100GR	12031-80-0	30,071		Air/Sea/Road	28259090	18
013421.36	Lithium peroxide, 95%	500GR	12031-80-0	119,339		Air/Sea/Road	28259090	18
013426.18	Lithium oxalate, 99+%	50GR	553-91-3	2,901		Air/Sea/Road	29171190	
013426.30	Lithium oxalate, 99+%	250GR	553-91-3	11,225		Air/Sea/Road	29171190	
013426.A1	Lithium oxalate, 99+%	1KG	553-91-3	33,491		Air/Sea/Road	29171190	
013427.22	Lithium molybdenum oxide, 99+%	100GR	13568-40-6	6,697		Air/Sea/Road	28417090	
013427.36	Lithium molybdenum oxide, 99+%	500GR	13568-40-6	23,468		Air/Sea/Road	28417090	
013432.22	Sodium borohydride, 98%	100GR	16940-66-2	5,932		Air/Sea/Road	28500010	18
013432.36	Sodium borohydride, 98%	500GR	16940-66-2	19,221		Air/Sea/Road	28500010	18
013432.57	Sodium borohydride, 98%	4x500GR	16940-66-2	64,151		Air/Sea/Road	28500010	18
013435.BU	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	25CM	7440-58-6	4,233	*	Air/Sea/Road	81129900	
013435.BY	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	100CM	7440-58-6	12,618	*	Air/Sea/Road	81129900	
013435.CC	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	500CM	7440-58-6	50,001	*	Air/Sea/Road	81129900	
013436.A1	Potassium pyrophosphate, 95%	1KG	7320-34-5	3,373		Air/Sea/Road	28352400	18
013436.A7	Potassium pyrophosphate, 95%	5KG	7320-34-5	13,208		Air/Sea/Road	28352400	18
013437.30	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	250GR	7558-79-4	2,264		Air/Sea/Road	28352200	18
013437.A1	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	1KG	7558-79-4	5,284		Air/Sea/Road	28352200	18
013437.A7	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	5KG	7558-79-4	18,868		Air/Sea/Road	28352200	18
013438.22	Sodium phosphate, tribasic, anhydrous, tech.	100GR	7601-54-9	2,052		Air/Sea/Road	28352990	18
013438.A1	Sodium phosphate, tribasic, anhydrous, tech.	1KG	7601-54-9	4,469		Air/Sea/Road	28352990	18
013438.A7	Sodium phosphate, tribasic, anhydrous, tech.	5KG	7601-54-9	16,746		Air/Sea/Road	28352990	18
013439.30	Sodium pyrophosphate, anhydrous, tech.	250GR	7722-88-5	2,241		Air/Sea/Road	28353900	
013439.A1	Sodium pyrophosphate, anhydrous, tech.	1KG	7722-88-5	4,481		Air/Sea/Road	28353900	

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013440.36	Sodium tripolyphosphate	500GR	7758-29-4	2,111		Air/Sea/Road	28353100	18
013440.A3	Sodium tripolyphosphate	2KG	7758-29-4	5,518		Air/Sea/Road	28353100	18
013443.22	Potassium nitrate, ACS, 99.0% min	100GR	7757-79-1	2,584	*	Air/Sea/Road	28342100	18
013443.36	Potassium nitrate, ACS, 99.0% min	500GR	7757-79-1	4,292	*	Air/Sea/Road	28342100	18
013443.A3	Potassium nitrate, ACS, 99.0% min	2KG	7757-79-1	9,740	*	Air/Sea/Road	28342100	18
013446.30	Calcium acetate monohydrate, ACS, 99.0% min	250GR	5743-26-0	2,842	*	Air/Sea/Road	29152990	18
013446.A1	Calcium acetate monohydrate, ACS, 99.0% min	1KG	5743-26-0	9,645	*	Air/Sea/Road	29152990	18
013448.36	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	500GR	7783-85-9	4,787		Air/Sea/Road	28332990	18
013448.A3	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	2KG	7783-85-9	12,265		Air/Sea/Road	28332990	18
013449.22	Potassium acetate, ACS, 99% min	100GR	127-08-2	2,016	*	Air/Sea/Road	29152990	18
013449.36	Potassium acetate, ACS, 99% min	500GR	127-08-2	3,986	*	Air/Sea/Road	29152990	18
013449.A3	Potassium acetate, ACS, 99% min	2KG	127-08-2	10,908	*	Air/Sea/Road	29152990	18
013449.F7	Potassium acetate, ACS, 99% min	5x2KG	127-08-2	36,556	*	Air/Sea/Road	29152990	18
013450.22	Potassium dichromate, ACS, 99.0% min	100GR	7778-50-9	3,301	*	Air/Sea/Road	28415090	18
013450.36	Potassium dichromate, ACS, 99.0% min	500GR	7778-50-9	13,798	*	Air/Sea/Road	28415090	18
013450.A4	Potassium dichromate, ACS, 99.0% min	2.5KG	7778-50-9	53,655	*	Air/Sea/Road	28415090	18
013451.18	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	50GR	1310-58-3	2,194		Air/Sea/Road	28152000	18
013451.36	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	500GR	1310-58-3	2,770		Air/Sea/Road	28152000	18
013451.A3	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	2KG	1310-58-3	8,066		Air/Sea/Road	28152000	18
013451.A9	Potassium hydroxide, ACS, 85% min, K{2}CO{3} 2.0% max	10KG	1310-58-3	32,193		Air/Sea/Road	28152000	18
013452.22	Potassium oxalate monohydrate, ACS, 98.5-101.0%	100GR	6487-48-5	2,052		Air/Sea/Road	29171190	18
013452.36	Potassium oxalate monohydrate, ACS, 98.5-101.0%	500GR	6487-48-5	4,670		Air/Sea/Road	29171190	18
013452.A3	Potassium oxalate monohydrate, ACS, 98.5-101.0%	2KG	6487-48-5	13,208		Air/Sea/Road	29171190	18
013453.30	Sodium chromate tetrahydrate, Reagent Grade	250GR	10034-82-9	4,305	*	Air/Sea/Road	28415010	
013453.A1	Sodium chromate tetrahydrate, Reagent Grade	1KG	10034-82-9	14,268	*	Air/Sea/Road	28415010	
013454.36	Sodium sulfite, ACS, 98.0% min	500GR	7757-83-7	2,854		Air/Sea/Road	28321090	18
013454.A3	Sodium sulfite, ACS, 98.0% min	2KG	7757-83-7	7,192		Air/Sea/Road	28321090	18
013454.A9	Sodium sulfite, ACS, 98.0% min	10KG	7757-83-7	26,886		Air/Sea/Road	28321090	18
013455.22	Sodium hydroxide (low chloride), ACS, 97.0% min	100GR	1310-73-2	2,584	*	Air/Sea/Road	28151200	18
013455.36	Sodium hydroxide (low chloride), ACS, 97.0% min	500GR	1310-73-2	3,313	*	Air/Sea/Road	28151200	18
013455.A3	Sodium hydroxide (low chloride), ACS, 97.0% min	2KG	1310-73-2	5,487	*	Air/Sea/Road	28151200	18
013455.A9	Sodium hydroxide (low chloride), ACS, 97.0% min	10KG	1310-73-2	18,632	*	Air/Sea/Road	28151200	18
013455.F6	Sodium hydroxide (low chloride), ACS, 97.0% min	2x12.5KG	1310-73-2	38,208	*	Air/Sea/Road	28151200	18
013456.RS	Nickel tubing, 1.59mm (0.0626in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	60CM	7440-02-0	5,554		Air/Sea/Road	75040000	18
013456.RT	Nickel tubing, 1.59mm (0.0626in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	5x60CM	7440-02-0	20,400		Air/Sea/Road	75040000	18
013465.RS	Nickel tubing, 0.81mm (0.032in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	60CM	7440-02-0	3,065		Air/Sea/Road	75040000	18
013465.RT	Nickel tubing, 0.81mm (0.032in) OD, 0.51mm (0.02in) ID, 99% (metals basis)	5x60CM	7440-02-0	12,029		Air/Sea/Road	75040000	18
013468.BV	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID, Type 304	30CM		1,638		Air/Sea/Road	73044900	
013468.CE	Stainless Steel tubing, 0.82mm (0.032in) OD, 0.51mm (0.02in) ID, Type 304	5x30CM		5,437		Air/Sea/Road	73044900	
013471.RM	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	90CM	7440-50-8	15,330		Air/Sea/Road	74061000	18
013471.RN	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	5x90CM	7440-50-8	69,928		Air/Sea/Road	74061000	18
013473.BV	Stainless Steel rod, 6.35mm (0.25in) dia, Type 303	30CM		1,933		Air/Sea/Road	72221119	
013473.RM	Stainless Steel rod, 6.35mm (0.25in) dia, Type 303	90CM		3,821		Air/Sea/Road	72221119	
013475.BV	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303	30CM		1,827		Air/Sea/Road	72221119	
013475.RM	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303	90CM		3,574		Air/Sea/Road	72221119	

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013476.CH	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304	20x30CM		8,302		Air/Sea/Road	73141410	
013476.RR	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304	10x10CM		2,730		Air/Sea/Road	73141410	
013476.RU	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304	30x60CM		18,751		Air/Sea/Road	73141410	
013477.CH	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304	20x30CM		7,807		Air/Sea/Road	73141410	
013477.RR	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304	10x10CM		3,443		Air/Sea/Road	73141410	
013477.RU	Stainless Steel gauze, 80 mesh woven from 0.127mm (0.005in) dia wire, Type 304	30x60CM		16,746		Air/Sea/Road	73141410	
013478.CH	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304	20x30CM		6,922		Air/Sea/Road	73141410	
013478.RR	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304	10x10CM		3,290		Air/Sea/Road	73141410	
013478.RU	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304	30x60CM		16,982		Air/Sea/Road	73141410	
013479.G1	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	1M	7440-06-4	4,906		Air/Sea/Road	71101110	3
013479.G5	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	5M	7440-06-4	13,444		Air/Sea/Road	71101110	3
013479.G9	Platinum wire, 0.0508mm (0.002in) dia, hard, 99.95% (metals basis)	25M	7440-06-4	44,575		Air/Sea/Road	71101110	3
013481.06	Rubidium hydroxide hydrate, 99% (metals basis)	5GR	12026-05-0	4,469		Air/Sea/Road	28259090	
013481.14	Rubidium hydroxide hydrate, 99% (metals basis)	25GR	12026-05-0	17,678		Air/Sea/Road	28259090	
013482.14	Mercury(II) sulfide, red	25GR	1344-48-5	5,223	*	Air/Sea/Road		
013482.22	Mercury(II) sulfide, red	100GR	1344-48-5	13,208	*	Air/Sea/Road	28520000	
013482.36	Mercury(II) sulfide, red	500GR	1344-48-5	61,557	*	Air/Sea/Road	28520000	
013483.22	Mercury(II) sulfide, black	100GR	1344-48-5	12,265	*	Air/Sea/Road	28520000	
013483.36	Mercury(II) sulfide, black	500GR	1344-48-5	49,411	*	Air/Sea/Road	28520000	
013490.18	Cesium bromide, 99% (metals basis)	50GR	7787-69-1	4,328		Air/Sea/Road	28275990	18
013490.30	Cesium bromide, 99% (metals basis)	250GR	7787-69-1	17,335		Air/Sea/Road	28275990	18
013492.14	Cesium chromate, 99.9% (metals basis)	25GR	13454-78-9	3,574		Air/Sea/Road	28415090	
013492.22	Cesium chromate, 99.9% (metals basis)	100GR	13454-78-9	9,976		Air/Sea/Road	28415090	
013493.14	Rubidium sulfate, 99% (metals basis)	25GR	7488-54-2	5,790		Air/Sea/Road	28332990	
013493.22	Rubidium sulfate, 99% (metals basis)	100GR	7488-54-2	17,806		Air/Sea/Road	28332990	
013493.36	Rubidium sulfate, 99% (metals basis)	500GR	7488-54-2	97,994		Air/Sea/Road	28332990	
013496.14	Rubidium nitrate, 99% (metals basis)	25GR	13126-12-0	5,471		Air/Sea/Road	28342990	18
013496.22	Rubidium nitrate, 99% (metals basis)	100GR	13126-12-0	22,169		Air/Sea/Road	28342990	18
013497.09	Rubidium iodide, 99.8% (metals basis)	10GR	7790-29-6	4,258		Air/Sea/Road	28276090	
013497.18	Rubidium iodide, 99.8% (metals basis)	50GR	7790-29-6	14,623		Air/Sea/Road	28276090	
013499.09	Rubidium formate hydrate, 99.8% (metals basis)	10GR	3495-35-0	3,974		Air/Sea/Road	29151290	
013499.18	Rubidium formate hydrate, 99.8% (metals basis)	50GR	3495-35-0	15,803		Air/Sea/Road	29151290	
013502.KG	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)	1PC		4,942		Air/Sea/Road	74092900	
013502.KJ	Brass foil, alloy 260, 0.51mm (0.02in) thick, 15x45cm (5.9x18in)	5PC		17,572		Air/Sea/Road	74092900	
013503.KG	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)	1PC		5,706		Air/Sea/Road	74092900	
013503.KJ	Brass foil, alloy 260, 0.25mm (0.01in) thick, 15x45cm (5.9x18in)	5PC		16,509		Air/Sea/Road	74092900	
013505.KG	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18in)	1PC		4,186		Air/Sea/Road	74101200	
013505.KJ	Brass foil, alloy 260, 0.025mm (0.001in) thick, 15.2x45cm (6.0x18in)	5PC		15,094		Air/Sea/Road	74101200	
013513.KG	Gold single crystal disc, 10mm (0.39in) dia, 1-2mm (0.04-0.08in) thick, (100) orientation, ^+0.5ø	1PC	7440-57-5	POR		Air/Sea/Road		
013521.KG	Vanadium single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (100) orientation, ^+0.5ø	1PC	7440-62-2	POR		Air/Sea/Road		
013524.KG	Tungsten single crystal disc, 9mm (0.35in) dia, 2-3mm (0.08--0.1in) thick, (100) orientation, ^+0.5ø, zone refined	1PC	7440-33-7	POR				

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013533.KG	Aluminum single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (100) orientation	1PC	7429-90-5	POR		Air/Sea/Road		
013538.KG	Bismuth single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (100) orientation, polished both sides	1PC	7440-69-9	POR		Air/Sea/Road		
013539.KG	Bismuth single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (111) orientation, polished both sides	1PC	7440-69-9	POR		Air/Sea/Road		
013549.KG	Chromium single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (110) orientation, ^+0.5ø	1PC	7440-47-3	POR		Air/Sea/Road		
013551.KG	Palladium single crystal disc, 10mm (0.39in) dia, 1-2mm (0.04-0.08in) thick, (110) orientation	1PC	7440-05-3	POR		Air/Sea/Road		
013571.KG	Copper single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (100) orientation	1PC	7440-50-8	POR		Air/Sea/Road		
013572.KG	Copper single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (110) orientation	1PC	7440-50-8	POR		Air/Sea/Road		
013573.KG	Copper single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (111) orientation	1PC	7440-50-8	POR		Air/Sea/Road		
013593.04	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	2GR	10043-27-3	4,965		Air/Sea/Road	28469090	
013593.09	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	10GR	10043-27-3	15,521		Air/Sea/Road	28469090	
013593.18	Terbium(III) nitrate hydrate, REacton|r, 99.99% (REO)	50GR	10043-27-3	53,419		Air/Sea/Road	28469090	
013600.06	Lithium iodide, ultra dry, 99.999% (metals basis)	5GR	10377-51-2	9,092		Air/Sea/Road	28276090	18
013600.14	Lithium iodide, ultra dry, 99.999% (metals basis)	25GR	10377-51-2	32,902		Air/Sea/Road	28276090	18
013600.22	Lithium iodide, ultra dry, 99.999% (metals basis)	100GR	10377-51-2	69,102		Air/Sea/Road	28276090	18
013604.06	Sodium iodide, ultra dry, 99.999% (metals basis)	5GR	7681-82-5	5,194		Air/Sea/Road	28276020	18
013604.14	Sodium iodide, ultra dry, 99.999% (metals basis)	25GR	7681-82-5	12,382		Air/Sea/Road	28276020	18
013604.22	Sodium iodide, ultra dry, 99.999% (metals basis)	100GR	7681-82-5	26,608		Air/Sea/Road	28276020	18
013617.06	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	5GR	7790-47-8	21,627		Air/Sea/Road	28276090	18
013617.14	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	25GR	7790-47-8	60,614		Air/Sea/Road	28276090	18
013619.03	Iron(II) iodide, ultra dry, 99.99% (metals basis)	1GR	7783-86-0	5,586		Air/Sea/Road	28276090	
013619.09	Iron(II) iodide, ultra dry, 99.99% (metals basis)	10GR	7783-86-0	38,798		Air/Sea/Road	28276090	
013630.G1	Tungsten wire, platinum coated, 0.25mm (0.01in) dia	1M		13,678		Air/Sea/Road	81019600	
013630.G5	Tungsten wire, platinum coated, 0.25mm (0.01in) dia	5M		57,193		Air/Sea/Road	81019600	
013635.03	Holmium(III) iodide, ultra dry, 99.99% (REO)	1GR	13813-41-7	6,864		Air/Sea/Road	28469090	
013635.06	Holmium(III) iodide, ultra dry, 99.99% (REO)	5GR	13813-41-7	24,881		Air/Sea/Road	28469090	
013635.14	Holmium(III) iodide, ultra dry, 99.99% (REO)	25GR	13813-41-7	91,744		Air/Sea/Road	28469090	
013641.03	Cerium(III) iodide, ultra dry, 99.9% (REO)	1GR	7790-87-6	5,488		Air/Sea/Road	28461010	
013641.06	Cerium(III) iodide, ultra dry, 99.9% (REO)	5GR	7790-87-6	19,457		Air/Sea/Road	28461010	
013641.14	Cerium(III) iodide, ultra dry, 99.9% (REO)	25GR	7790-87-6	75,235		Air/Sea/Road	28461010	
013642.18	Neodymium Boron Iron, REacton|r	50GR		5,507		Air/Sea/Road	28469090	
013642.30	Neodymium Boron Iron, REacton|r	250GR		19,930		Air/Sea/Road	28469090	
013642.95	Neodymium Boron Iron, REacton|r	2x500GR		67,923		Air/Sea/Road	28469090	
013646.03	Scandium(III) carbonate hydrate, REacton|r, 99.99% (REO)	1GR		10,496		Air/Sea/Road	28469090	
013646.06	Scandium(III) carbonate hydrate, REacton|r, 99.99% (REO)	5GR		43,985		Air/Sea/Road	28469090	
013650.14	Yttrium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13709-49-4	4,621		Air/Sea/Road	28469020	
013650.36	Yttrium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	500GR	13709-49-4	50,354		Air/Sea/Road	28469020	
013651.09	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	10GR	13760-80-0	5,696		Air/Sea/Road	28469020	
013651.18	Ytterbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	50GR	13760-80-0	20,637		Air/Sea/Road	28469020	
013652.03	Thulium(III) fluoride, anhydrous, 99.9% (REO)	1GR	13760-79-7	4,917		Air/Sea/Road	28469020	
013652.06	Thulium(III) fluoride, anhydrous, 99.9% (REO)	5GR	13760-79-7	18,161		Air/Sea/Road	28469020	
013652.14	Thulium(III) fluoride, anhydrous, 99.9% (REO)	25GR	13760-79-7	64,858		Air/Sea/Road	28469020	
013653.09	Erbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	10GR	13760-83-3	6,427		Air/Sea/Road	28469020	

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013653.18	Erbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	50GR	13760-83-3	23,702		Air/Sea/Road	28469020	
013655.14	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13765-26-9	11,214		Air/Sea/Road	28469020	
013655.22	Gadolinium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	100GR	13765-26-9	41,627		Air/Sea/Road	28469020	
013656.14	Dysprosium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13569-80-7	8,207		Air/Sea/Road	28469020	
013656.22	Dysprosium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	100GR	13569-80-7	24,647		Air/Sea/Road	28469020	
013657.06	Terbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	5GR	13708-63-9	10,035		Air/Sea/Road	28469020	
013657.14	Terbium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13708-63-9	39,621		Air/Sea/Road	28469020	
013658.14	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13709-46-1	8,939		Air/Sea/Road	28469020	
013658.22	Praseodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	100GR	13709-46-1	30,307		Air/Sea/Road	28469020	
013659.04	Europium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	2GR	13765-25-8	7,240		Air/Sea/Road	28469020	
013659.09	Europium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	10GR	13765-25-8	27,829		Air/Sea/Road	28469020	
013660.14	Samarium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13765-24-7	13,071		Air/Sea/Road	28469020	
013660.22	Samarium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	100GR	13765-24-7	37,619		Air/Sea/Road	28469020	
013661.14	Neodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	25GR	13709-42-7	7,053		Air/Sea/Road	28261990	18
013661.22	Neodymium(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	100GR	13709-42-7	27,359		Air/Sea/Road	28261990	18
013663.18	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	50GR	13709-38-1	9,069		Air/Sea/Road	28469020	
013663.30	Lanthanum(III) fluoride, anhydrous, REacton|r, 99.9% (REO)	250GR	13709-38-1	41,390		Air/Sea/Road	28469020	
013665.03	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	1GR	7646-79-9	3,313	*	Air/Sea/Road	28273990	18
013665.06	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	5GR	7646-79-9	12,029	*	Air/Sea/Road	28273990	18
013665.14	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	25GR	7646-79-9	47,406	*	Air/Sea/Road	28273990	18
013666.03	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	1GR	7646-79-9	2,300	*	Air/Sea/Road	28273990	18
013666.06	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	5GR	7646-79-9	8,975	*	Air/Sea/Road	28273990	18
013666.14	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	25GR	7646-79-9	29,715	*	Air/Sea/Road	28273990	18
013667.06	Cadmium chloride, ultra dry, 99.998% (metals basis)	5GR	10108-64-2	5,700	*	Air/Sea/Road	28273990	18
013667.14	Cadmium chloride, ultra dry, 99.998% (metals basis)	25GR	10108-64-2	23,231	*	Air/Sea/Road	28273990	18
013672.03	Terbium(III) iodide, ultra dry, 99.99% (REO)	1GR	13813-40-6	10,719		Air/Sea/Road	28469090	
013672.06	Terbium(III) iodide, ultra dry, 99.99% (REO)	5GR	13813-40-6	33,962		Air/Sea/Road	28469090	
013676.06	Potassium iodide, ultra dry, 99.998% (metals basis)	5GR	7681-11-0	4,244		Air/Sea/Road	28276090	18
013676.14	Potassium iodide, ultra dry, 99.998% (metals basis)	25GR	7681-11-0	14,387		Air/Sea/Road	28276090	18
013682.09	Potassium chloride, ultra dry, 99.998% (metals basis)	10GR	7447-40-7	10,307		Air/Sea/Road	28273990	18
013682.18	Potassium chloride, ultra dry, 99.998% (metals basis)	50GR	7447-40-7	36,320		Air/Sea/Road	28273990	18
013683.06	Sodium chloride, ultra dry, 99.998% (metals basis)	5GR	7647-14-5	6,746		Air/Sea/Road	25010090	NIL
013683.14	Sodium chloride, ultra dry, 99.998% (metals basis)	25GR	7647-14-5	29,643		Air/Sea/Road	25010090	NIL
013684.06	Lithium chloride, ultra dry, 99.995% (metals basis)	5GR	7447-41-8	7,253		Air/Sea/Road	28273990	18
013684.14	Lithium chloride, ultra dry, 99.995% (metals basis)	25GR	7447-41-8	27,005		Air/Sea/Road	28273990	18
013684.22	Lithium chloride, ultra dry, 99.995% (metals basis)	100GR	7447-41-8	71,344		Air/Sea/Road	28273990	18
013686.06	Barium chloride, ultra dry, 99.998% (metals basis)	5GR	10361-37-2	5,424		Air/Sea/Road	28273990	18
013686.14	Barium chloride, ultra dry, 99.998% (metals basis)	25GR	10361-37-2	20,047		Air/Sea/Road	28273990	18
013687.03	Scandium(III) iodide, ultra dry, 99.999% (REO)	1GR	14474-33-0	28,891		Air/Sea/Road	28469090	
013687.06	Scandium(III) iodide, ultra dry, 99.999% (REO)	5GR	14474-33-0	93,513		Air/Sea/Road	28469090	

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013694.09	Zinc chloride, ultra dry, 99.99% (metals basis)	10GR	7646-85-7	7,159		Air/Sea/Road	28273990	18
013694.18	Zinc chloride, ultra dry, 99.99% (metals basis)	50GR	7646-85-7	22,878		Air/Sea/Road	28273990	18
013704.04	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	2GR	22180-53-6	6,970		Air/Sea/Road	28439019	
013704.09	trans-Dibromobis(triphenylphosphine)palladium(II), Pd 13.4%	10GR	22180-53-6	30,307		Air/Sea/Road	28439019	
013765.04	Chloropentaamminecobalt(III) chloride	2GR	13859-51-3	3,432		Air/Sea/Road	29319090	
013765.09	Chloropentaamminecobalt(III) chloride	10GR	13859-51-3	10,984		Air/Sea/Road	29319090	
013765.18	Chloropentaamminecobalt(III) chloride	50GR	13859-51-3	40,330		Air/Sea/Road	29319090	
013769.14	Hexaamminecobalt(III) chloride, 97%	25GR	10534-89-1	3,929		Air/Sea/Road	28273990	18
013769.22	Hexaamminecobalt(III) chloride, 97%	100GR	10534-89-1	15,803		Air/Sea/Road	28273990	18
013783.FY	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	50x100MM	7440-62-2	11,203		Air/Sea/Road	81124090	
013783.GK	Vanadium foil, 0.127mm (0.005in) thick, 99.8% (metals basis)	100x200MM	7440-62-2	31,486		Air/Sea/Road	81124090	
013787.30	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L	250GR		3,184		Air/Sea/Road	72181000	
013787.A1	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L	1KG		9,254		Air/Sea/Road	72181000	
013788.30	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (metals basis)	250GR	7440-02-0	4,010	*	Air/Sea/Road	75040000	18
013788.A1	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (metals basis)	1KG	7440-02-0	11,687	*	Air/Sea/Road	75040000	18
013789.30	Zinc flake, -325 mesh, 99.9% (metals basis)	250GR	7440-66-6	2,926		Air/Sea/Road	79039000	18
013789.A1	Zinc flake, -325 mesh, 99.9% (metals basis)	1KG	7440-66-6	8,324		Air/Sea/Road	79039000	18
013793.14	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	25GR	7440-02-0	3,702		Air/Sea/Road	75040000	18
013793.22	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	100GR	7440-02-0	9,339		Air/Sea/Road	75040000	18
013793.36	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	500GR	7440-02-0	39,387		Air/Sea/Road	75040000	18
013794.03	Indium(III) 2,4-pentanedionate, 98%	1GR	14405-45-9	3,196		Air/Sea/Road	29141990	
013794.06	Indium(III) 2,4-pentanedionate, 98%	5GR	14405-45-9	13,798		Air/Sea/Road	29141990	
013794.14	Indium(III) 2,4-pentanedionate, 98%	25GR	14405-45-9	46,107		Air/Sea/Road	29141990	
013796.14	Chromium powder, -200 mesh, 99.94% (metals basis)	25GR	7440-47-3	9,033	*	Air/Sea/Road	81122900	18
013796.22	Chromium powder, -200 mesh, 99.94% (metals basis)	100GR	7440-47-3	23,348	*	Air/Sea/Road	81122900	18
013796.36	Chromium powder, -200 mesh, 99.94% (metals basis)	500GR	7440-47-3	90,212	*	Air/Sea/Road	81122900	18
013798.09	Sodium metaperiodate, 98%	10GR	7790-28-5	4,352		Air/Sea/Road	28299030	18
013798.22	Sodium metaperiodate, 98%	100GR	7790-28-5	5,707		Air/Sea/Road	28299030	18
013798.36	Sodium metaperiodate, 98%	500GR	7790-28-5	20,754		Air/Sea/Road	28299030	18
013798.A3	Sodium metaperiodate, 98%	2KG	7790-28-5	62,736		Air/Sea/Road	28299030	18
013799.36	Sodium hydrogen sulfate monohydrate, Reagent Grade	500GR	10034-88-5	4,928		Air/Sea/Road	28331990	18
013799.A1	Sodium hydrogen sulfate monohydrate, Reagent Grade	1KG	10034-88-5	8,396		Air/Sea/Road	28331990	18
013799.A7	Sodium hydrogen sulfate monohydrate, Reagent Grade	5KG	10034-88-5	32,193		Air/Sea/Road	28331990	18
013800.22	Potassium hydrogen sulfate, fused, ACS, mixture of potassium pyrosulfate, K{2}S{2}O{7}, and potassium bisulfate, KHSO{4}	100GR		4,200		Air/Sea/Road	29332990	
013800.36	Potassium hydrogen sulfate, fused, ACS, mixture of potassium pyrosulfate, K{2}S{2}O{7}, and potassium bisulfate, KHSO{4}	500GR		17,572		Air/Sea/Road	29332990	
013801.22	Nickel(II) formate dihydrate	100GR	15694-70-9	2,676		Air/Sea/Road	29151290	
013801.36	Nickel(II) formate dihydrate	500GR	15694-70-9	10,093		Air/Sea/Road	29151290	
013801.A3	Nickel(II) formate dihydrate	2KG	15694-70-9	36,673		Air/Sea/Road	29151290	
013802.22	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	100GR	7784-26-1	2,100		Air/Sea/Road	28333090	18

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013802.36	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	500GR	7784-26-1	5,048		Air/Sea/Road	28333090	18
013802.A3	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	2KG	7784-26-1	14,151		Air/Sea/Road	28333090	18
013805.KG	Silver single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (111) orientation	1PC	7440-22-4	POR		Air/Sea/Road		
013807.KG	Silver single crystal disc, 10mm (0.39in) dia, 1-3mm (0.04-0.1in) thick, (100) orientation	1PC	7440-22-4	POR		Air/Sea/Road		
013808.K2	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	1L	68-12-2	6,038	*	Air/Sea/Road	29241900	18
013808.K7	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	4L	68-12-2	15,566	*	Air/Sea/Road	29241900	18
013808.M1	N,N-Dimethylformamide, Spectrophotometric Grade, 99.7+%	4x1L	68-12-2	17,689	*	Air/Sea/Road	29241900	18
013812.AD	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^mg/ml	50ML	0	6,651		Air/Sea/Road	38220090	
013812.AE	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013812.AP	Praseodymium, plasma standard solution, Specpure|r, Pr 1000^mg/ml	500ML		29,959		Air/Sea/Road	38220090	
013813.AD	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/ml	50ML		4,685	*	Air/Sea/Road	38220090	
013813.AE	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/ml	100ML		7,891	*	Air/Sea/Road	38220090	
013813.AP	Cadmium, plasma standard solution, Specpure|r, Cd 1000^mg/ml	500ML		17,926	*	Air/Sea/Road	38220090	
013815.AD	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	50ML		4,780		Air/Sea/Road	38220090	
013815.AE	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	100ML		8,049		Air/Sea/Road	38220090	
013815.AP	Cerium, plasma standard solution, Specpure|r, Ce 1000^mg/ml	500ML		30,450		Air/Sea/Road	38220090	
013817.AD	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/ml	50ML		10,859		Air/Sea/Road	38220090	
013817.AE	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/ml	100ML		16,289		Air/Sea/Road	38220090	
013817.AP	Rhenium, plasma standard solution, Specpure|r, Re 1000^mg/ml	500ML		40,839		Air/Sea/Road	38220090	
013819.AE	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013819.AP	Ytterbium, plasma standard solution, Specpure|r, Yb 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
013821.AD	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
013821.AE	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	100ML		8,461		Air/Sea/Road	38220090	
013821.AP	Lithium, plasma standard solution, Specpure|r, Li 1000^mg/ml	500ML		20,234		Air/Sea/Road	38220090	
013822.AD	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	50ML		5,683		Air/Sea/Road	38220090	
013822.AE	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	100ML		8,463		Air/Sea/Road	38220090	
013822.AP	Bismuth, plasma standard solution, Specpure|r, Bi 1000^mg/ml	500ML		21,560		Air/Sea/Road	38220090	
013824.AD	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/ml	50ML		10,859		Air/Sea/Road	38220090	
013824.AE	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/ml	100ML		16,289		Air/Sea/Road	38220090	
013824.AP	Thulium, plasma standard solution, Specpure|r, Tm 1000^mg/ml	500ML		40,083		Air/Sea/Road	38220090	
013825.AD	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	50ML		7,138		Air/Sea/Road	38220090	
013825.AP	Cesium, plasma standard solution, Specpure|r, Cs 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	

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013826.AD	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg/ml	50ML		5,680		Air/Sea/Road	38220090	
013826.AE	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg/ml	100ML		8,461		Air/Sea/Road	38220090	
013826.AP	Manganese, plasma standard solution, Specpure|r, Mn 1000^mg/ml	500ML		21,723		Air/Sea/Road	38220090	
013827.AD	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml	50ML		15,058		Air/Sea/Road	38220090	
013827.AE	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml	100ML		22,568		Air/Sea/Road	38220090	
013827.AP	Platinum, plasma standard solution, Specpure|r, 1000^mg/ml	500ML		67,244		Air/Sea/Road	38220090	
013828.AD	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml	50ML		6,971		Air/Sea/Road	38220090	
013828.AE	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml	100ML		10,444		Air/Sea/Road	38220090	
013828.AP	Cobalt, plasma standard solution, Specpure|r, Co 1000^mg/ml	500ML		19,058		Air/Sea/Road	38220090	
013829.AD	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg/ml	50ML		7,493		Air/Sea/Road	38220090	
013829.AE	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg/ml	100ML		11,199		Air/Sea/Road	38220090	
013829.AP	Gadolinium, plasma standard solution, Specpure|r, Gd 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
013831.AD	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/ml	50ML		5,412		Air/Sea/Road	38220090	
013831.AE	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/ml	100ML		7,169		Air/Sea/Road	38220090	
013831.AP	Niobium, plasma standard solution, Specpure|r, Nb 1000^mg/ml	500ML		19,249		Air/Sea/Road	38220090	
013832.AD	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml	50ML		6,515		Air/Sea/Road	38220090	
013832.AE	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml	100ML		9,734		Air/Sea/Road	38220090	
013832.AP	Sodium, plasma standard solution, Specpure|r, Na 1000^mg/ml	500ML		30,572		Air/Sea/Road	38220090	
013833.AD	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	50ML		15,062		Air/Sea/Road	38220090	
013833.AE	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	100ML		22,440		Air/Sea/Road	38220090	
013833.AP	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	500ML		64,168		Air/Sea/Road	38220090	
013835.AD	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml	50ML		5,680		Air/Sea/Road	38220090	
013835.AE	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml	100ML		8,461		Air/Sea/Road	38220090	
013835.AP	Zinc, plasma standard solution, Specpure|r, Zn 1000^mg/ml	500ML		22,520		Air/Sea/Road	38220090	
013836.AD	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml	50ML		5,681	*	Air/Sea/Road	38220090	
013836.AE	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml	100ML		8,462	*	Air/Sea/Road	38220090	
013836.AP	Arsenic, plasma standard solution, Specpure|r, As 1000^mg/ml	500ML		20,234	*	Air/Sea/Road	38220090	
013838.AD	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg/ml	50ML		6,651		Air/Sea/Road	38220090	
013838.AE	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013838.AP	Dysprosium, plasma standard solution, Specpure|r, Dy 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
013839.AD	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	50ML		5,680		Air/Sea/Road	38220090	
013839.AE	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	100ML		8,466		Air/Sea/Road	38220090	

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013839.AP	Nickel, plasma standard solution, Specpure|r, Ni 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013840.AD	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/ml	50ML		6,651		Air/Sea/Road	38220090	
013840.AE	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013840.AP	Tantalum, plasma standard solution, Specpure|r, Ta 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
013841.AD	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	50ML		8,022		Air/Sea/Road	38220090	
013841.AE	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	100ML		12,014		Air/Sea/Road	38220090	
013841.AP	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	500ML		26,389		Air/Sea/Road	38220090	
013842.AD	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
013842.AE	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	100ML		7,538		Air/Sea/Road	38220090	
013842.AP	Sulfur, plasma standard solution, Specpure|r, S 1000^mg/ml	500ML		20,234		Air/Sea/Road	38220090	
013843.AD	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	50ML		6,086		Air/Sea/Road	38220090	
013843.AE	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	100ML		10,500		Air/Sea/Road	38220090	
013843.AP	Hafnium, plasma standard solution, Specpure|r, Hf 1000^mg/ml	500ML		25,427		Air/Sea/Road	38220090	
013845.AD	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/ml	50ML		5,412		Air/Sea/Road	38220090	
013845.AE	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/ml	100ML		8,055		Air/Sea/Road	38220090	
013845.AP	Selenium, plasma standard solution, Specpure|r, Se 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013846.AD	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	50ML		7,138		Air/Sea/Road	38220090	
013846.AE	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	100ML		12,009		Air/Sea/Road	38220090	
013846.AP	Indium, plasma standard solution, Specpure|r, In 1000^mg/ml	500ML		29,391		Air/Sea/Road	38220090	
013848.AD	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/ml	50ML		5,683	*	Air/Sea/Road	38220090	
013848.AE	Beryllium, plasma standard solution, Specpure|r, Be 1000^mg/ml	100ML		8,463	*	Air/Sea/Road	38220090	
013849.AD	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	50ML		6,986		Air/Sea/Road	38220090	
013849.AE	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	100ML		10,423		Air/Sea/Road	38220090	
013849.AP	Silver, plasma standard solution, Specpure|r, Ag 1000^mg/ml	500ML		34,871		Air/Sea/Road	38220090	
013850.AD	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
013850.AE	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/ml	100ML		8,461		Air/Sea/Road	38220090	
013850.AP	Vanadium, plasma standard solution, Specpure|r, V 1000^mg/ml	500ML		20,234		Air/Sea/Road	38220090	
013851.AD	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	50ML		6,974		Air/Sea/Road	38220090	
013851.AE	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	100ML		10,428		Air/Sea/Road	38220090	
013851.AP	Thallium, plasma standard solution, Specpure|r, Tl 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013852.AD	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	50ML		5,534		Air/Sea/Road	38220090	
013852.AE	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	100ML		9,318		Air/Sea/Road	38220090	

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013852.AP	Calcium, plasma standard solution, Specpure|r, Ca 1000^mg/ml	500ML		19,249		Air/Sea/Road	38220090	
013853.AD	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
013853.AE	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	100ML		8,469		Air/Sea/Road	38220090	
013853.AP	Lead, plasma standard solution, Specpure|r, Pb 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013854.AD	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/ml	50ML		6,651		Air/Sea/Road	38220090	
013854.AE	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013854.AP	Samarium, plasma standard solution, Specpure|r, Sm 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
013855.AD	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	50ML		6,971		Air/Sea/Road	38220090	
013855.AE	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	100ML		10,444		Air/Sea/Road	38220090	
013855.AP	Yttrium, plasma standard solution, Specpure|r, Y 1000^mg/ml	500ML		32,912		Air/Sea/Road	38220090	
013856.AD	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	50ML		4,780		Air/Sea/Road	38220090	
013856.AE	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	100ML		8,049		Air/Sea/Road	38220090	
013856.AP	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	500ML		21,006		Air/Sea/Road	38220090	
013859.AD	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	50ML		4,458		Air/Sea/Road	38220090	
013859.AE	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	100ML		6,687		Air/Sea/Road	38220090	
013859.AP	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	500ML		17,926		Air/Sea/Road	38220090	
013860.AD	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	50ML		7,565		Air/Sea/Road	38220090	
013860.AE	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	100ML		11,294		Air/Sea/Road	38220090	
013860.AP	Terbium, plasma standard solution, Specpure|r, Tb 1000^mg/ml	500ML		37,378		Air/Sea/Road	38220090	
013861.AD	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
013861.AE	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg/ml	100ML		8,469		Air/Sea/Road	38220090	
013861.AP	Magnesium, plasma standard solution, Specpure|r, Mg 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013862.AD	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/ml	50ML		5,745		Air/Sea/Road	38220090	
013862.AE	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/ml	100ML		7,623		Air/Sea/Road	38220090	
013862.AP	Phosphorus, plasma standard solution, Specpure|r, P 1000^mg/ml	500ML		16,735		Air/Sea/Road	38220090	
013863.AD	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	50ML		8,023		Air/Sea/Road	38220090	
013863.AE	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	100ML		12,009		Air/Sea/Road	38220090	
013863.AP	Tin, plasma standard solution, Specpure|r, Sn 1000^mg/ml	500ML		26,389		Air/Sea/Road	38220090	
013864.AD	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	50ML		6,971		Air/Sea/Road	38220090	
013864.AE	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	100ML		10,448		Air/Sea/Road	38220090	
013864.AP	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	500ML		21,560		Air/Sea/Road	38220090	
013865.AD	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/ml	50ML		4,780	*	Air/Sea/Road	28520000	

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013865.AE	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/ml	100ML		8,048	*	Air/Sea/Road	28520000	
013865.AP	Mercury, plasma standard solution, Specpure|r, Hg 1000^mg/ml	500ML		20,234	*	Air/Sea/Road	28520000	
013866.AD	Potassium, plasma standard solution, Specpure|r, K 1000^mg/ml	50ML		4,685		Air/Sea/Road	38220090	
013866.AE	Potassium, plasma standard solution, Specpure|r, K 1000^mg/ml	100ML		7,903		Air/Sea/Road	38220090	
013866.AP	Potassium, plasma standard solution, Specpure|r, K 1000^mg/ml	500ML		18,835		Air/Sea/Road	38220090	
013867.AD	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	50ML		6,986		Air/Sea/Road	38220090	
013867.AE	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	100ML		10,442		Air/Sea/Road	38220090	
013867.AP	Copper, plasma standard solution, Specpure|r, Cu 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013869.AD	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	50ML		7,138		Air/Sea/Road	38220090	
013869.AE	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	100ML		10,707		Air/Sea/Road	38220090	
013869.AP	Gallium, plasma standard solution, Specpure|r, Ga 1000^mg/ml	500ML		25,427		Air/Sea/Road	38220090	
013870.AD	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/ml	50ML		6,974		Air/Sea/Road	38220090	
013870.AE	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/ml	100ML		9,296		Air/Sea/Road	38220090	
013870.AP	Lanthanum, plasma standard solution, Specpure|r, La 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013871.AD	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	50ML		22,131		Air/Sea/Road	38220090	
013871.AE	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	100ML		33,317		Air/Sea/Road	38220090	
013871.AP	Osmium, plasma standard solution, Specpure|r, Os 1000^mg/ml	500ML		115,204		Air/Sea/Road	38220090	
013872.AD	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/ml	50ML		6,254		Air/Sea/Road	38220090	
013872.AE	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/ml	100ML		9,381		Air/Sea/Road	38220090	
013872.AP	Rubidium, plasma standard solution, Specpure|r, Rb 1000^mg/ml	500ML		27,445		Air/Sea/Road	38220090	
013874.AD	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/ml	50ML		6,197		Air/Sea/Road	38220090	
013874.AE	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/ml	100ML		9,296		Air/Sea/Road	38220090	
013874.AP	Strontium, plasma standard solution, Specpure|r, Sr 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013875.AD	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/ml	50ML		6,197	*	Air/Sea/Road	38220090	
013875.AE	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/ml	100ML		9,296	*	Air/Sea/Road	38220090	
013875.AP	Zirconium, plasma standard solution, Specpure|r, Zr 1000^mg/ml	500ML		29,484	*	Air/Sea/Road	38220090	
013876.AD	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	50ML		5,683		Air/Sea/Road	38220090	
013876.AE	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	100ML		8,469		Air/Sea/Road	38220090	
013876.AP	Barium, plasma standard solution, Specpure|r, Ba 1000^mg/ml	500ML		29,484		Air/Sea/Road	38220090	
013877.AD	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	50ML		6,651		Air/Sea/Road	38220090	
013877.AE	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
013877.AP	Erbium, plasma standard solution, Specpure|r, Er 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	

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013881.AD	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml	50ML		17,531		Air/Sea/Road	38220090	
013881.AE	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml	100ML		26,153		Air/Sea/Road	38220090	
013881.AP	Gold, plasma standard solution, Specpure|r, Au 1000^mg/ml	500ML		64,168		Air/Sea/Road	38220090	
013882.AD	Neodymium, plasma standard solution, Specpure|r, Nd 1000^mg/ml	50ML		7,138		Air/Sea/Road	38220090	
013882.AE	Neodymium, plasma standard solution, Specpure|r, Nd 1000^mg/ml	100ML		10,707		Air/Sea/Road	38220090	
013882.AP	Neodymium, plasma standard solution, Specpure|r, Nd 1000^mg/ml	500ML		35,456		Air/Sea/Road	38220090	
013930.09	Dichlorobis(triphenylphosphine)nickel(II), 98%	10GR	14264-16-5	5,766		Air/Sea/Road	29313900	18
013930.18	Dichlorobis(triphenylphosphine)nickel(II), 98%	50GR	14264-16-5	20,754		Air/Sea/Road	29313900	18
013932.04	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	2GR	14647-23-5	2,712		Air/Sea/Road	29313900	18
013932.09	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	10GR	14647-23-5	8,000		Air/Sea/Road	29313900	18
013933.06	Silver trifluoroacetate, 98%	5GR	2966-50-9	2,381		Air/Sea/Road	28432900	18
013933.14	Silver trifluoroacetate, 98%	25GR	2966-50-9	8,666		Air/Sea/Road	28432900	18
013958.03	Cyclopentadienylthallium	1GR	34822-90-7	1,780		Air/Sea/Road	29319090	
013958.06	Cyclopentadienylthallium	5GR	34822-90-7	6,864		Air/Sea/Road	29319090	
013958.14	Cyclopentadienylthallium	25GR	34822-90-7	28,065		Air/Sea/Road	29319090	
013960.FF	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25MM	7440-65-5	9,659		Air/Sea/Road	28053000	
013960.FI	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50MM	7440-65-5	33,136		Air/Sea/Road	28053000	
013962.FF	Praseodymium foil, 0.1mm (0.004in) thick, 99% (REO)	25x25MM	7440-10-0	28,185		Air/Sea/Road	28053000	
013962.FI	Praseodymium foil, 0.1mm (0.004in) thick, 99% (REO)	50x50MM	7440-10-0	90,212		Air/Sea/Road	28053000	
013963.FF	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	25x25MM	7440-10-0	14,740		Air/Sea/Road	28053000	
013963.FI	Praseodymium foil, 1.0mm (0.04in) thick, 99.5% (REO)	50x50MM	7440-10-0	51,061		Air/Sea/Road	28053000	
013964.FF	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-00-8	10,177		Air/Sea/Road	28053000	
013964.FI	Neodymium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-00-8	38,798		Air/Sea/Road	28053000	
013966.H4	Nickel Chromium wire, 0.143mm (0.0056in) dia	100M	11106-97-1	2,289		Air/Sea/Road	75052200	
013966.H9	Nickel Chromium wire, 0.143mm (0.0056in) dia	500M	11106-97-1	5,376		Air/Sea/Road	75052200	
013966.J5	Nickel Chromium wire, 0.143mm (0.0056in) dia	2000M	11106-97-1	13,089		Air/Sea/Road	75052200	
013967.H4	Nickel Chromium wire, 0.51mm (0.02in) dia	100M	11106-97-1	8,077		Air/Sea/Road	75052200	
013967.H9	Nickel Chromium wire, 0.51mm (0.02in) dia	500M	11106-97-1	29,717		Air/Sea/Road	75052200	
013974.03	Indium(III) phosphide, 99.9999% (metals basis)	1GR	22398-80-7	14,034		Air/Sea/Road	28480090	
013974.06	Indium(III) phosphide, 99.9999% (metals basis)	5GR	22398-80-7	64,505		Air/Sea/Road	28480090	
013975.FF	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	25x25MM	7440-32-6	6,911		Air/Sea/Road	38220090	12
013975.FI	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	50x50MM	7440-32-6	20,754		Air/Sea/Road	38220090	12
013975.GH	Titanium foil, 0.25mm (0.01in) thick, 99.99+% (metals basis)	100x100MM	7440-32-6	61,203		Air/Sea/Road	38220090	12
013976.FF	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	25x25MM	7440-32-6	4,150		Air/Sea/Road	38220090	12
013976.FI	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	50x50MM	7440-32-6	12,735		Air/Sea/Road	38220090	12
013976.GH	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	100x100MM	7440-32-6	41,156		Air/Sea/Road	38220090	12
013980.FG	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	25x50MM	7440-33-7	10,872		Air/Sea/Road	81019990	
013980.FY	Tungsten foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	50x100MM	7440-33-7	35,141		Air/Sea/Road	81019990	
013981.FG	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x50MM	7440-33-7	9,150		Air/Sea/Road	81019990	
013981.FY	Tungsten foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x100MM	7440-33-7	22,759		Air/Sea/Road	81019990	

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013982.FI	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	50x50MM	7440-74-6	10,318		Air/Sea/Road	81129200	18
013982.GJ	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	100x150MM	7440-74-6	36,556		Air/Sea/Road	81129200	18
013982.HW	Indium foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	150x300MM	7440-74-6	94,575		Air/Sea/Road	81129200	18
013983.FF	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals basis)	25x25MM	7440-15-5	59,434		Air/Sea/Road	81129900	
013983.FI	Rhenium foil, 0.5mm (0.02in) thick, annealed, 99.97% (metals basis)	50x50MM	7440-15-5	189,504		Air/Sea/Road	81129900	
013984.FF	Rhenium foil, 1.0mm (0.04in) thick, 99.97% (metals basis)	25x25MM	7440-15-5	82,193		Air/Sea/Road	81129900	
013984.FI	Rhenium foil, 1.0mm (0.04in) thick, 99.97% (metals basis)	50x50MM	7440-15-5	POR		Air/Sea/Road		
013987.03	Gallium(III) fluoride, 99.995% (metals basis)	1GR	7783-51-9	9,776		Air/Sea/Road	28261990	
013987.06	Gallium(III) fluoride, 99.995% (metals basis)	5GR	7783-51-9	36,320		Air/Sea/Road	28261990	
013989.22	Barium sulfate, 97%	100GR	7727-43-7	2,394		Air/Sea/Road	28332700	18
013989.A1	Barium sulfate, 97%	1KG	7727-43-7	3,160		Air/Sea/Road	28332700	18
013989.A7	Barium sulfate, 97%	5KG	7727-43-7	9,940		Air/Sea/Road	28332700	18
013990.18	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	50GR	7440-50-8	3,196		Air/Sea/Road	74061000	18
013990.36	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	500GR	7440-50-8	4,244		Air/Sea/Road	74061000	18
013990.A3	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	2KG	7440-50-8	8,608		Air/Sea/Road	74061000	18
013990.A9	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	10KG	7440-50-8	31,722		Air/Sea/Road	74061000	18
013992.03	Platinum(IV) sulfide, Pt 74.8% min	1GR	12038-21-0	22,406		Air/Sea/Road	28439019	
013992.06	Platinum(IV) sulfide, Pt 74.8% min	5GR	12038-21-0	89,622		Air/Sea/Road	28439019	
013994.04	Ruthenium powder, -325 mesh, 99.9% (metals basis)	2GR	7440-18-8	12,146		Air/Sea/Road	38151290	18
013994.09	Ruthenium powder, -325 mesh, 99.9% (metals basis)	10GR	7440-18-8	44,458		Air/Sea/Road	38151290	18
013994.18	Ruthenium powder, -325 mesh, 99.9% (metals basis)	50GR	7440-18-8	200,353		Air/Sea/Road	38151290	18
013996.BQ	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	5CM	7440-62-2	10,294		Air/Sea/Road	81124090	
013996.BU	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	25CM	7440-62-2	42,689		Air/Sea/Road	81124090	
013996.BY	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	100CM	7440-62-2	136,319		Air/Sea/Road	81124090	
013997.09	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	10GR	7440-32-6	3,549		Air/Sea/Road	38220090	12
013997.18	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	50GR	7440-32-6	12,972		Air/Sea/Road	38220090	12
013997.30	Titanium granules, -15 mesh, 99.9% (metals basis excluding Na and K)	250GR	7440-32-6	47,759		Air/Sea/Road	38220090	12
013998.QI	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	1SLUG	7440-32-6	2,912		Air/Sea/Road	38220090	12
013998.QJ	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	5SLUG	7440-32-6	11,203		Air/Sea/Road	38220090	12
013998.QK	Titanium cube, 6.4x6.4x6.4mm (0.25x0.25x0.25in), 99.99% (metals basis)	25SLUG	7440-32-6	54,952		Air/Sea/Road	38220090	12
013999.BP	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	2CM	7440-32-6	11,534		Air/Sea/Road	38220090	12
013999.BS	Titanium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	10CM	7440-32-6	40,447		Air/Sea/Road	38220090	12
014000.BQ	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	5CM	7440-32-6	2,512		Air/Sea/Road	38220090	12
014000.BU	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	25CM	7440-32-6	8,561		Air/Sea/Road	38220090	12
014000.CZ	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	4x25CM	7440-32-6	27,239		Air/Sea/Road	38220090	12

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014001.BQ	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	5CM	7440-32-6	5,964		Air/Sea/Road	38220090	12
014001.BU	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	25CM	7440-32-6	17,572		Air/Sea/Road	38220090	12
014001.CZ	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	4x25CM	7440-32-6	54,966		Air/Sea/Road	38220090	12
014004.BU	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	25CM	7440-32-6	8,185		Air/Sea/Road	38220090	12
014004.BY	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	100CM	7440-32-6	26,416		Air/Sea/Road	38220090	12
014005.06	Cobalt(IV) sulfide, 99.5% (metals basis excluding Ni), Ni <0.2%	5GR	12013-10-4	8,691		Air/Sea/Road	28309010	
014007.22	Aluminum isopropoxide, 98+%	100GR	555-31-7	1,900		Air/Sea/Road	29319090	18
014007.A1	Aluminum isopropoxide, 98+%	1KG	555-31-7	3,749		Air/Sea/Road	29319090	18
014007.A7	Aluminum isopropoxide, 98+%	5KG	555-31-7	12,382		Air/Sea/Road	29319090	18
014008.18	Barium peroxide, anhydrous, 84% min	50GR	1304-29-6	1,263		Air/Sea/Road	28164000	18
014008.30	Barium peroxide, anhydrous, 84% min	250GR	1304-29-6	3,054		Air/Sea/Road	28164000	18
014008.A1	Barium peroxide, anhydrous, 84% min	1KG	1304-29-6	7,582		Air/Sea/Road	28164000	18
014009.09	Germanium(IV) iodide, 99.999% (metals basis)	10GR	13450-95-8	16,273		Air/Sea/Road	28276090	
014009.18	Germanium(IV) iodide, 99.999% (metals basis)	50GR	13450-95-8	75,354		Air/Sea/Road	28276090	
014013.03	Germanium(II) iodide, 99.99% (metals basis)	1GR	13573-08-5	13,915		Air/Sea/Road	28276090	
014013.06	Germanium(II) iodide, 99.99% (metals basis)	5GR	13573-08-5	60,967		Air/Sea/Road	28276090	
014015.30	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	250GR	12125-03-0	2,570		Air/Sea/Road	28419000	
014015.A1	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	1KG	12125-03-0	7,607		Air/Sea/Road	28419000	
014019.14	Iron silicide, 99.9% (metals basis)	25GR	12022-95-6	10,071		Air/Sea/Road	28500049	
014019.22	Iron silicide, 99.9% (metals basis)	100GR	12022-95-6	32,312		Air/Sea/Road	28500049	
014020.04	Manganese phosphide, 99% (metals basis)	2GR	12263-33-1	2,345		Air/Sea/Road	28480090	
014020.09	Manganese phosphide, 99% (metals basis)	10GR	12263-33-1	7,159		Air/Sea/Road	28480090	
014021.22	Sodium tin(IV) oxide hydrate, Reagent Grade	100GR	12058-66-1	2,665		Air/Sea/Road	28259090	
014021.36	Sodium tin(IV) oxide hydrate, Reagent Grade	500GR	12058-66-1	7,654		Air/Sea/Road	28259090	
014022.06	Iron disilicide, 99.9% (metals basis)	5GR	12022-99-0	2,169		Air/Sea/Road	28500049	
014022.14	Iron disilicide, 99.9% (metals basis)	25GR	12022-99-0	7,735		Air/Sea/Road	28500049	
014023.14	Magnesium tungsten oxide, 99% (metals basis)	25GR	13573-11-0	5,671		Air/Sea/Road	28418020	
014023.22	Magnesium tungsten oxide, 99% (metals basis)	100GR	13573-11-0	17,689		Air/Sea/Road	28418020	
014024.03	Iron(II) sulfide, 99.9% (metals basis)	1GR	1317-37-9	2,606		Air/Sea/Road	28309030	
014024.09	Iron(II) sulfide, 99.9% (metals basis)	10GR	1317-37-9	4,647		Air/Sea/Road	28309030	
014024.18	Iron(II) sulfide, 99.9% (metals basis)	50GR	1317-37-9	15,920		Air/Sea/Road	28309030	
014028.30	Barium zirconium oxide, 99% (metals basis)	250GR	12009-21-1	3,560	*	Air/Sea/Road	28419000	
014028.A1	Barium zirconium oxide, 99% (metals basis)	1KG	12009-21-1	11,486	*	Air/Sea/Road	28419000	
014029.09	Silicon(IV) bromide	10GR	7789-66-4	8,030		Air/Sea/Road	28129000	
014029.18	Silicon(IV) bromide	50GR	7789-66-4	30,071		Air/Sea/Road	28129000	
014031.14	Potassium tungsten oxide, 99.5% (metals basis)	25GR	7790-60-5	4,953		Air/Sea/Road	28418090	18
014031.22	Potassium tungsten oxide, 99.5% (metals basis)	100GR	7790-60-5	17,925		Air/Sea/Road	28418090	18
014034.04	Molybdenum(III) chloride, 99.5% (metals basis)	2GR	13478-18-7	6,733		Air/Sea/Road	28273990	
014034.09	Molybdenum(III) chloride, 99.5% (metals basis)	10GR	13478-18-7	24,881		Air/Sea/Road	28273990	
014036.AT	Hydrobromic acid, 48% w/w aq. soln.	940ML	10035-10-6	4,197		Air/Sea/Road	28111990	18
014036.AZ	Hydrobromic acid, 48% w/w aq. soln.	4x940ML	10035-10-6	8,939		Air/Sea/Road	28111990	18
014037.36	Sodium bromide, 97%	500GR	7647-15-6	3,031		Air/Sea/Road	28275110	18
014037.A3	Sodium bromide, 97%	2KG	7647-15-6	7,913		Air/Sea/Road	28275110	18
014038.18	Aluminum carbide, 99+% (metals basis)	50GR	1299-86-1	25,707		Air/Sea/Road	28499090	
014038.30	Aluminum carbide, 99+% (metals basis)	250GR	1299-86-1	92,687		Air/Sea/Road	28499090	
014039.09	Vanadium(III) chloride, 99% (metals basis)	10GR	7718-98-1	9,776		Air/Sea/Road	28273990	18
014039.18	Vanadium(III) chloride, 99% (metals basis)	50GR	7718-98-1	39,032		Air/Sea/Road	28273990	18
014041.04	Tantalum(V) bromide, 99.9% (metals basis)	2GR	13451-11-1	2,158		Air/Sea/Road	28275990	
014041.09	Tantalum(V) bromide, 99.9% (metals basis)	10GR	13451-11-1	6,508		Air/Sea/Road	28275990	
014041.18	Tantalum(V) bromide, 99.9% (metals basis)	50GR	13451-11-1	23,585		Air/Sea/Road	28275990	
014041.30	Tantalum(V) bromide, 99.9% (metals basis)	250GR	13451-11-1	86,321		Air/Sea/Road	28275990	
014049.18	Lithium cobalt(III) oxide, 97%	50GR	12190-79-3	2,737		Air/Sea/Road	28259090	
014049.30	Lithium cobalt(III) oxide, 97%	250GR	12190-79-3	10,296		Air/Sea/Road	28259090	
014049.A1	Lithium cobalt(III) oxide, 97%	1KG	12190-79-3	31,014		Air/Sea/Road	28259090	
014051.06	Tin(II) sulfide, 99.5%	5GR	1314-95-0	11,002		Air/Sea/Road	28309010	
014051.14	Tin(II) sulfide, 99.5%	25GR	1314-95-0	38,562		Air/Sea/Road	28309010	

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014052.09	Tantalum(V) fluoride, 99.9% (metals basis)	10GR	7783-71-3	10,966		Air/Sea/Road	28261990	
014052.18	Tantalum(V) fluoride, 99.9% (metals basis)	50GR	7783-71-3	40,447		Air/Sea/Road	28261990	
014056.06	Lithium fluoride, Optical Grade, 99.5+%	5GR	7789-24-4	2,795		Air/Sea/Road	28261990	18
014056.14	Lithium fluoride, Optical Grade, 99.5+%	25GR	7789-24-4	12,146		Air/Sea/Road	28261990	18
014056.22	Lithium fluoride, Optical Grade, 99.5+%	100GR	7789-24-4	43,515		Air/Sea/Road	28261990	18
014057.06	Barium fluoride, Optical Grade	5GR	7787-32-8	2,689		Air/Sea/Road	28261990	
014057.14	Barium fluoride, Optical Grade	25GR	7787-32-8	6,650		Air/Sea/Road	28261990	
014057.22	Barium fluoride, Optical Grade	100GR	7787-32-8	23,348		Air/Sea/Road	28261990	
014061.03	Lanthanum(III) fluoride, Optical Grade	1GR	13709-38-1	2,158		Air/Sea/Road	28469020	
014061.06	Lanthanum(III) fluoride, Optical Grade	5GR	13709-38-1	7,807		Air/Sea/Road	28469020	
014065.18	Zirconium(IV) 2,4-pentanedionate	50GR	17501-44-9	6,686	*	Air/Sea/Road	29141990	
014065.30	Zirconium(IV) 2,4-pentanedionate	250GR	17501-44-9	16,626	*	Air/Sea/Road	29141990	
014066.RF	Magnesium Aluminum Zinc plate, alloy AZ31B, 6.35mm (0.25in) thick	30x30CM		26,060		Air/Sea/Road	81049090	
014078.14	Trichlorosilane, 98%	25GR	10025-78-2	POR		Sea	28539090	18
014078.22	Trichlorosilane, 98%	100GR	10025-78-2	POR		Sea	28539090	18
014078.36	Trichlorosilane, 98%	500GR	10025-78-2	POR		Sea	28539090	18
014079.22	Dichloromethylsilane, 97+%	100GR	75-54-7	3,738		Air/Sea/Road	29319090	
014079.36	Dichloromethylsilane, 97+%	500GR	75-54-7	10,566		Air/Sea/Road	29319090	
014082.18	Tetraethoxysilane, 99+%	50GR	78-10-4	2,665		Air/Sea/Road	29319090	18
014082.36	Tetraethoxysilane, 99+%	500GR	78-10-4	3,715		Air/Sea/Road	29319090	18
014082.57	Tetraethoxysilane, 99+%	4x500GR	78-10-4	12,146		Air/Sea/Road	29319090	18
014082.A4	Tetraethoxysilane, 99+%	2.5KG	78-10-4	14,034		Air/Sea/Road	29319090	18
014089.RM	Magnesium Aluminum Zinc rod, 9.53mm (0.375in) dia, 90cm (35in) long	90CM		7,796	*	Air/Sea/Road	76042920	
014089.RN	Magnesium Aluminum Zinc rod, 9.53mm (0.375in) dia, 90cm (35in) long	5x90CM		28,302	*	Air/Sea/Road	76042920	
014092.RN	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long	5x90CM		10,543	*	Air/Sea/Road	81049030	
014092.RO	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long	25x90CM		15,330	*	Air/Sea/Road	81049030	
014092.RP	Magnesium Aluminum Zinc wire, 3.18mm (0.125in) dia, 90cm (35in) long	100x90CM		49,645	*	Air/Sea/Road	81049030	
014101.22	Sodium bromate, 99.5% (metals basis)	100GR	7789-38-0	1,780		Air/Sea/Road	28299020	18
014101.36	Sodium bromate, 99.5% (metals basis)	500GR	7789-38-0	4,942		Air/Sea/Road	28299020	18
014101.A3	Sodium bromate, 99.5% (metals basis)	2KG	7789-38-0	15,683		Air/Sea/Road	28299020	18
014103.A1	Sodium metasilicate pentahydrate, tech.	1KG	10213-79-3	2,948		Air/Sea/Road	28391100	18
014103.D9	Sodium metasilicate pentahydrate, tech.	5x1KG	10213-79-3	10,296		Air/Sea/Road	28391100	18
014104.30	Sodium hypophosphite monohydrate	250GR	10039-56-2	2,737		Air/Sea/Road	28351090	18
014104.A1	Sodium hypophosphite monohydrate	1KG	10039-56-2	5,685		Air/Sea/Road	28351090	18
014106.A1	Sodium metasilicate, anhydrous, tech.	1KG	6834-92-0	3,621		Air/Sea/Road	28391900	18
014106.D9	Sodium metasilicate, anhydrous, tech.	5x1KG	6834-92-0	11,687		Air/Sea/Road	28391900	18
014108.A1	Sodium carbonate monohydrate, 85% min	1KG	5968-11-6	2,701		Air/Sea/Road	28362090	18
014108.A7	Sodium carbonate monohydrate, 85% min	5KG	5968-11-6	5,496		Air/Sea/Road	28362090	18
014112.14	Triphenylphosphine, 99+%	25GR	603-35-0	1,652		Air/Sea/Road	29313900	18
014112.22	Triphenylphosphine, 99+%	100GR	603-35-0	3,337		Air/Sea/Road	29313900	18
014112.36	Triphenylphosphine, 99+%	500GR	603-35-0	10,908		Air/Sea/Road	29313900	18
014113.22	Tin(II) oxalate	100GR	814-94-8	1,852		Air/Sea/Road	29171190	
014113.36	Tin(II) oxalate	500GR	814-94-8	6,439		Air/Sea/Road	29171190	
014114.18	Tri-n-butylphosphine, 94%	50GR	998-40-3	POR	*	Sea	29313900	18
014114.30	Tri-n-butylphosphine, 94%	250GR	998-40-3	POR	*	Sea	29313900	18
014115.22	Tetra-n-butyltin, 95%	100GR	1461-25-2	3,043		Air/Sea/Road	29319090	18
014115.36	Tetra-n-butyltin, 95%	500GR	1461-25-2	11,038		Air/Sea/Road	29319090	18
014116.09	Di-n-butyltin dichloride, 96%	10GR	683-18-1	1,886	*	Air/Sea/Road	29319090	18
014116.18	Di-n-butyltin dichloride, 96%	50GR	683-18-1	2,890	*	Air/Sea/Road	29319090	18
014116.30	Di-n-butyltin dichloride, 96%	250GR	683-18-1	5,613	*	Air/Sea/Road	29319090	18
014116.A1	Di-n-butyltin dichloride, 96%	1KG	683-18-1	16,273	*	Air/Sea/Road	29319090	18
014117.18	Di-n-butyltin oxide	50GR	818-08-6	1,980		Air/Sea/Road	29319090	18
014117.A1	Di-n-butyltin oxide	1KG	818-08-6	11,909		Air/Sea/Road	29319090	18
014126.BY	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	100CM	7440-50-8	8,349		Air/Sea/Road	74061000	18
014126.CQ	Copper rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	5x100CM	7440-50-8	35,024		Air/Sea/Road	74061000	18
014127.36	Zinc fluoride tetrahydrate, 98%	500GR	13986-18-0	10,483		Air/Sea/Road	28261990	

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014128.06	Vanadium(V) trifluoride oxide, 99%	5GR	13709-31-4	3,377		Air/Sea/Road	28269000	
014128.14	Vanadium(V) trifluoride oxide, 99%	25GR	13709-31-4	14,623		Air/Sea/Road	28269000	
014129.36	Sodium fluorophosphate	500GR	10163-15-2	3,637		Air/Sea/Road	28269000	
014130.18	Potassium fluoride, anhydrous, 99%	50GR	7789-23-3	2,468	*	Air/Sea/Road	28261990	18
014130.30	Potassium fluoride, anhydrous, 99%	250GR	7789-23-3	6,002	*	Air/Sea/Road	28261990	18
014130.A1	Potassium fluoride, anhydrous, 99%	1KG	7789-23-3	16,626	*	Air/Sea/Road	28261990	18
014132.18	Nickel(II) fluoride tetrahydrate, 98+%	50GR	13940-83-5	3,869		Air/Sea/Road	28261990	
014132.30	Nickel(II) fluoride tetrahydrate, 98+%	250GR	13940-83-5	10,555		Air/Sea/Road	28261990	
014134.KD	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic|r, 99.999% (metals basis)	50PC	7440-31-5	60,141		Air/Sea/Road	80070000	
014134.KK	Tin slug, 11mm (0.43in) dia x 4mm (0.2in) thick, Puratronic|r, 99.999% (metals basis)	10PC	7440-31-5	17,038		Air/Sea/Road	80070000	
014139.22	Lead(II) titanium oxide, 99.5%	100GR	12060-00-3	3,101	*	Air/Sea/Road	28419000	
014139.36	Lead(II) titanium oxide, 99.5%	500GR	12060-00-3	6,191	*	Air/Sea/Road	28419000	
014139.A3	Lead(II) titanium oxide, 99.5%	2KG	12060-00-3	16,746	*	Air/Sea/Road	28419000	
014142.18	Hypophosphorous acid, 50% w/w aq. soln.	50GR	6303-21-5	2,759		Air/Sea/Road	28111990	18
014142.36	Hypophosphorous acid, 50% w/w aq. soln.	500GR	6303-21-5	6,168		Air/Sea/Road	28111990	18
014142.57	Hypophosphorous acid, 50% w/w aq. soln.	4x500GR	6303-21-5	19,457		Air/Sea/Road	28111990	18
014147.H4	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	100M	7439-89-6	7,913		Air/Sea/Road	72052990	18
014147.J1	Iron wire, 1.2mm (0.047in) dia, 99+% (metals basis)	5x100M	7439-89-6	24,528		Air/Sea/Road	72052990	18
014148.BU	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	25CM	7440-31-5	7,192		Air/Sea/Road	80070000	
014148.BY	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	100CM	7440-31-5	23,585		Air/Sea/Road	80070000	
014153.09	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals basis)	10GR	7440-22-4	7,253		Air/Sea/Road	71069290	3
014153.18	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals basis)	50GR	7440-22-4	30,777		Air/Sea/Road	71069290	3
014153.30	Silver shot, 2-3mm (0.08-0.12in), Premion|r, 99.999% (metals basis)	250GR	7440-22-4	122,168		Air/Sea/Road	71069290	3
014154.QF	Platinum/Platinum 10 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type S Standard Grade Thermocouple (2 bare wires + & -)	1SET		POR		Air/Sea/Road		
014155.QF	Platinum/Platinum 13 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type R Standard Grade Thermocouple	1SET		POR		Air/Sea/Road		
014156.QF	Platinum 6 wt% Rhodium/Platinum 30 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Stand. Thermocouple (2-bare wires)	1SET		POR		Air/Sea/Road		
014158.22	Zinc cyanide, 85%	100GR	557-21-1	1,693		Air/Sea/Road	28371990	18
014158.36	Zinc cyanide, 85%	500GR	557-21-1	5,023		Air/Sea/Road	28371990	18
014158.57	Zinc cyanide, 85%	4x500GR	557-21-1	14,977		Air/Sea/Road	28371990	18
014160.A1	Zinc sulfate monohydrate, Zn 35.5%	1KG	7446-19-7	4,400		Air/Sea/Road	28332990	18
014160.A7	Zinc sulfate monohydrate, Zn 35.5%	5KG	7446-19-7	10,966		Air/Sea/Road	28332990	18
014164.06	Tantalum(V) chloride, 99.8% (metals basis)	5GR	7721-01-9	3,065		Air/Sea/Road	28273990	18
014164.14	Tantalum(V) chloride, 99.8% (metals basis)	25GR	7721-01-9	9,717		Air/Sea/Road	28273990	18
014164.22	Tantalum(V) chloride, 99.8% (metals basis)	100GR	7721-01-9	31,839		Air/Sea/Road	28273990	18
014165.22	Silicon carbide, ^b-phase, 99% (metals basis)	100GR	409-21-2	7,454		Air/Sea/Road	28492090	18
014165.36	Silicon carbide, ^b-phase, 99% (metals basis)	500GR	409-21-2	23,938		Air/Sea/Road	28492090	18
014165.A3	Silicon carbide, ^b-phase, 99% (metals basis)	2KG	409-21-2	76,650		Air/Sea/Road	28492090	18
014169.BP	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	2CM	7440-15-5	5,660		Air/Sea/Road	81129900	
014169.BS	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	10CM	7440-15-5	20,637		Air/Sea/Road	81129900	
014169.BW	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	50CM	7440-15-5	76,650		Air/Sea/Road	81129900	
014172.KG	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.9997% (metals basis)	1PC		48,585		Air/Sea/Road	71081300	
014172.KJ	Gold Germanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.9997% (metals basis)	5PC		204,008		Air/Sea/Road	71081300	

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014173.KG	Gold Germanium slug, 6.35mm (0.25in)dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	1PC		27,005		Air/Sea/Road	71081300	
014173.KJ	Gold Germanium slug, 6.35mm (0.25in)dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	5PC		128,773		Air/Sea/Road	71081300	
014174.KG	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	1PC	7440-57-5	62,383		Air/Sea/Road	71081200	3
014174.KJ	Gold slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	5PC	7440-57-5	275,469		Air/Sea/Road	71081200	3
014177.22	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	100GR	6046-93-1	3,126		Air/Sea/Road	29152990	18
014177.36	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	500GR	6046-93-1	6,060		Air/Sea/Road	29152990	18
014177.A3	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	2KG	6046-93-1	16,037		Air/Sea/Road	29152990	18
014178.36	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	500GR	7758-99-8	4,163		Air/Sea/Road	28332500	18
014178.A3	Copper(II) sulfate pentahydrate, ACS, 98.0-102.0%	2KG	7758-99-8	9,517		Air/Sea/Road	28332500	18
014181.FF	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	25x25MM	7440-25-7	42,689		Air/Sea/Road	81039000	
014181.FI	Tantalum plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	50x50MM	7440-25-7	87,027		Air/Sea/Road	81039000	
014183.30	Iron powder, -20 mesh, 99% (metals basis)	250GR	7439-89-6	5,401	*	Air/Sea/Road	72052990	18
014183.A1	Iron powder, -20 mesh, 99% (metals basis)	1KG	7439-89-6	15,920	*	Air/Sea/Road	72052990	18
014183.A7	Iron powder, -20 mesh, 99% (metals basis)	5KG	7439-89-6	63,679	*	Air/Sea/Road	72052990	18
014188.G5	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	5M	7440-02-0	9,139		Air/Sea/Road	75040000	18
014188.G9	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.5% (metals basis)	25M	7440-02-0	33,962		Air/Sea/Road	75040000	18
014191.22	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	100GR	7440-67-7	5,284	*	Air/Sea/Road	81099000	
014191.36	Zirconium sponge, 25.4mm (1.0in) & down, 99.2% (metals basis)	500GR	7440-67-7	21,933	*	Air/Sea/Road	81099000	
014192.RV	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	45x60CM	7429-90-5	12,369		Air/Sea/Road	76011090	18
014192.VK	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	5x45x240CM	7429-90-5	POR		Air/Sea/Road	76011090	18
014192.VV	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	45x240CM	7429-90-5	38,442		Air/Sea/Road	76011090	18
014193.GH	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals basis)	100x100MM	7440-02-0	4,116		Air/Sea/Road	75040000	18
014193.HP	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals basis)	100x500MM	7440-02-0	15,094		Air/Sea/Road	75040000	18
014194.FI	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals basis)	50x50MM	7440-02-0	11,651		Air/Sea/Road	75040000	18
014194.GH	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals basis)	100x100MM	7440-02-0	33,962		Air/Sea/Road	75040000	18
014195.BS	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	10CM	7440-06-4	19,104		Air/Sea/Road	71101110	3
014195.BV	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	30CM	7440-06-4	47,287		Air/Sea/Road	71101110	3
014195.BW	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	50CM	7440-06-4	61,437		Air/Sea/Road	71101110	3
014195.BY	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	100CM	7440-06-4	POR		Air/Sea/Road		
014196.CJ	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	30x100CM	7429-90-5	7,312		Air/Sea/Road	76011090	18
014196.RW	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	30x50CM	7429-90-5	3,763		Air/Sea/Road	76011090	18

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014196.RX	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	30x500CM	7429-90-5	23,821		Air/Sea/Road	76011090	18
014197.09	Telluric acid dihydrate, 99+%	10GR	13451-14-4	6,697		Air/Sea/Road	28111990	
014197.18	Telluric acid dihydrate, 99+%	50GR	13451-14-4	20,073		Air/Sea/Road	28111990	
014199.18	Silver, Oil based standard solution, Specpure|r, Ag 1000^mg/g	50GR		8,884		Air/Sea/Road	38220090	
014200.18	Zinc, Oil based standard solution, Specpure|r, Zn 1000^mg/g	50GR		5,893		Air/Sea/Road	38220090	
014203.18	Vanadium, Oil based standard solution, Specpure|r, V 1000^mg/g	50GR		5,306		Air/Sea/Road	38220090	
014204.18	Titanium, Oil based standard solution, Specpure|r, Ti 1000^mg/g	50GR		5,072		Air/Sea/Road	38220090	
014205.18	Strontium, Oil based standard solution, Specpure|r, Sr 1000^mg/g	50GR		5,257		Air/Sea/Road	38220090	
014206.18	Tin, Oil based standard solution, Specpure|r, Sn 1000^mg/g	50GR		5,072		Air/Sea/Road	38220090	
014207.18	Antimony, Oil based standard solution, Specpure|r, Sb 1000^mg/g	50GR		5,220		Air/Sea/Road	38220090	
014208.18	Lead, Oil based standard solution, Specpure|r, Pb 1000^mg/g	50GR		5,893		Air/Sea/Road	38220090	
014209.18	Silicon, Oil based standard solution, Specpure|r, Si 1000^mg/g	50GR		9,031		Air/Sea/Road	38220090	
014210.18	Phosphorus, Oil based standard solution, Specpure|r, P 1000^mg/g	50GR		5,893		Air/Sea/Road	38220090	
014211.18	Nickel, Oil based standard solution, Specpure|r, Ni 1000^mg/g	50GR		6,225		Air/Sea/Road	38220090	
014212.18	Sodium, Oil based standard solution, Specpure|r, Na 1000^mg/g	50GR		6,457		Air/Sea/Road	38220090	
014213.18	Molybdenum, Oil based standard solution, Specpure|r, Mo 1000^mg/g	50GR		5,306		Air/Sea/Road	38220090	
014214.18	Manganese, Oil based standard solution, Specpure|r, Mn 1000^mg/g	50GR		6,139		Air/Sea/Road	38220090	
014215.18	Lithium, Oil based standard solution, Specpure|r, Li 1000^mg/g	50GR		6,457		Air/Sea/Road	38220090	
014216.18	Potassium, Oil based standard solution, Specpure|r, K 1000^mg/g	50GR		6,457		Air/Sea/Road	38220090	
014219.18	Magnesium, Oil based standard solution, Specpure|r, Mg 1000^mg/g	50GR		5,306		Air/Sea/Road	38220090	
014220.18	Iron, Oil based standard solution, Specpure|r, Fe 1000^mg/g	50GR		6,457		Air/Sea/Road	38220090	
014221.18	Beryllium, Oil based standard solution, Specpure|r, Be 1000^mg/g	50GR		8,248	*	Air/Sea/Road	38220090	
014222.18	Chromium, Oil based standard solution, Specpure|r, Cr 1000^mg/g	50GR		5,072		Air/Sea/Road	38220090	
014223.18	Bismuth, Oil based standard solution, Specpure|r, Bi 1000^mg/g	50GR		8,248		Air/Sea/Road	38220090	
014224.18	Lanthanum, Oil based standard solution, Specpure|r, La 1000^mg/g	50GR		10,991		Air/Sea/Road	38220090	
014225.18	Calcium, Oil based standard solution, Specpure|r, Ca 1000^mg/g	50GR		5,893		Air/Sea/Road	38220090	
014227.18	Boron, Oil based standard solution, Specpure|r, B 1000^mg/g	50GR		7,867		Air/Sea/Road	38220090	
014228.18	Cadmium, Oil based standard solution, Specpure|r, Cd 1000^mg/g	50GR		5,893	*	Air/Sea/Road	38220090	
014229.18	Aluminum, Oil based standard solution, Specpure|r, Al 1000^mg/g	50GR		5,306		Air/Sea/Road	38220090	
014230.18	Barium, Oil based standard solution, Specpure|r, Ba 1000^mg/g	50GR		5,072		Air/Sea/Road	38220090	
014231.36	Aluminum silicate	500GR	12428-46-5	2,802		Air/Sea/Road	28399090	
014231.A3	Aluminum silicate	2KG	12428-46-5	8,029		Air/Sea/Road	28399090	
014232.A1	Lead(II,IV) oxide, 97% (metals basis)	1KG	1314-41-6	5,437	*	Air/Sea/Road	28249000	18
014232.A7	Lead(II,IV) oxide, 97% (metals basis)	5KG	1314-41-6	19,811	*	Air/Sea/Road	28249000	18

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014234.14	Cesium hydrogen carbonate, 99.99% (metals basis)	25GR	29703-01-3	6,238		Air/Sea/Road	28369990	
014234.22	Cesium hydrogen carbonate, 99.99% (metals basis)	100GR	29703-01-3	17,689		Air/Sea/Road	28369990	
014239.14	Sodium selenate decahydrate, 99.9% (metals basis)	25GR	10102-23-5	8,149		Air/Sea/Road	28419000	
014239.22	Sodium selenate decahydrate, 99.9% (metals basis)	100GR	10102-23-5	24,528		Air/Sea/Road	28419000	
014240.18	Lead(II) oxide, 99.99% (metals basis)	50GR	1317-36-8	4,787	*	Air/Sea/Road	28249000	18
014240.30	Lead(II) oxide, 99.99% (metals basis)	250GR	1317-36-8	12,972	*	Air/Sea/Road	28249000	18
014240.A1	Lead(II) oxide, 99.99% (metals basis)	1KG	1317-36-8	41,037	*	Air/Sea/Road	28249000	18
014242.22	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	100GR	6080-56-4	2,253	*	Air/Sea/Road	29152990	18
014242.36	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	500GR	6080-56-4	2,912	*	Air/Sea/Road	29152990	18
014242.A3	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	2KG	6080-56-4	9,056	*	Air/Sea/Road	29152990	18
014243.36	Lead(II) nitrate, ACS, 99.0% min	500GR	10099-74-8	4,258	*	Air/Sea/Road	28342990	18
014243.A3	Lead(II) nitrate, ACS, 99.0% min	2KG	10099-74-8	11,734	*	Air/Sea/Road	28342990	18
014244.14	Sodium nitrite, ACS, 97% min	25GR	7632-00-0	1,627		Air/Sea/Road	28341090	18
014244.22	Sodium nitrite, ACS, 97% min	100GR	7632-00-0	2,370		Air/Sea/Road	28341090	18
014244.36	Sodium nitrite, ACS, 97% min	500GR	7632-00-0	3,844		Air/Sea/Road	28341090	18
014245.09	Potassium nitrite, ACS, 96.0% min	10GR	7758-09-0	3,207		Air/Sea/Road	28341090	18
014245.22	Potassium nitrite, ACS, 96.0% min	100GR	7758-09-0	4,222		Air/Sea/Road	28341090	18
014245.36	Potassium nitrite, ACS, 96.0% min	500GR	7758-09-0	13,444		Air/Sea/Road	28341090	18
014246.G2	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	2M	7439-89-6	3,468				
014246.G6	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	10M	7439-89-6	12,972				
014246.H2	Iron wire, 2.0mm (0.08in) dia, 99+% (metals basis)	50M	7439-89-6	52,003		Air/Sea/Road	72052990	18
014249.A1	Ammonium hydrogen carbonate, 99.0%	1KG	1066-33-7	2,653		Air/Sea/Road	28369990	18
014249.A7	Ammonium hydrogen carbonate, 99.0%	5KG	1066-33-7	8,324		Air/Sea/Road	28369990	18
014252.BS	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	10CM	7440-22-4	5,287		Air/Sea/Road	71069290	3
014252.BW	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	50CM	7440-22-4	20,164		Air/Sea/Road	71069290	3
014252.VC	Silver tubing, 6.35mm (0.25in) OD, 5.84mm (0.230in) ID, 99.9% (metals basis)	4x50CM	7440-22-4	62,383		Air/Sea/Road	71069290	3
014256.BP	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	2CM	7440-22-4	11,770		Air/Sea/Road	71069290	3
014256.BS	Silver rod, 12.7mm (0.5in) dia, hard, 99.9% (metals basis)	10CM	7440-22-4	40,447		Air/Sea/Road	71069290	3
014257.14	Ammonium bromide, ACS, 99.0% min	25GR	12124-97-9	1,616		Air/Sea/Road	28275990	18
014257.22	Ammonium bromide, ACS, 99.0% min	100GR	12124-97-9	1,839		Air/Sea/Road	28275990	18
014257.36	Ammonium bromide, ACS, 99.0% min	500GR	12124-97-9	3,963		Air/Sea/Road	28275990	18
014257.A3	Ammonium bromide, ACS, 99.0% min	2KG	12124-97-9	13,444		Air/Sea/Road	28275990	18
014258.22	Copper(II) bromide, 98+%	100GR	7789-45-9	4,717		Air/Sea/Road	28275990	18
014258.36	Copper(II) bromide, 98+%	500GR	7789-45-9	14,151		Air/Sea/Road	28275990	18
014259.BS	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	10CM	7440-22-4	6,002		Air/Sea/Road	71069290	3
014259.BW	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	50CM	7440-22-4	22,052		Air/Sea/Road	71069290	3
014259.VC	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	4x50CM	7440-22-4	73,702		Air/Sea/Road	71069290	3
014261.18	Potassium methoxide, 90+%	50GR	865-33-8	3,360		Air/Sea/Road	29051990	18
014261.30	Potassium methoxide, 90+%	250GR	865-33-8	11,907		Air/Sea/Road	29051990	18
014263.30	Potassium ethoxide, 95%	250GR	917-58-8	6,592		Air/Sea/Road	29051990	
014263.A1	Potassium ethoxide, 95%	1KG	917-58-8	23,821		Air/Sea/Road	29051990	
014264.30	Magnesium ethoxide, Mg 21-22%	250GR	2414-98-4	9,717		Air/Sea/Road	29051990	18
014264.A1	Magnesium ethoxide, Mg 21-22%	1KG	2414-98-4	28,891		Air/Sea/Road	29051990	18
014265.36	Sodium chlorite, tech. nominally 80%	500GR	7758-19-2	4,150	*	Air/Sea/Road	28289090	18
014265.A3	Sodium chlorite, tech. nominally 80%	2KG	7758-19-2	7,865	*	Air/Sea/Road	28289090	18
014265.A9	Sodium chlorite, tech. nominally 80%	10KG	7758-19-2	22,169	*	Air/Sea/Road	28289090	18
014266.8S	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	50x2000MM	7440-25-7	51,414		Air/Sea/Road	81039000	
014266.FY	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	50x100MM	7440-25-7	3,933		Air/Sea/Road	81039000	
014266.GD	Tantalum Thinfoil, 0.0127mm (0.0005in) thick, 99.95% (metals basis)	50x500MM	7440-25-7	15,330		Air/Sea/Road	81039000	

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014267.22	Sodium chlorate, 99% min	100GR	7775-09-9	2,217	*	Air/Sea/Road	28291100	18
014267.A1	Sodium chlorate, 99% min	1KG	7775-09-9	3,360	*	Air/Sea/Road	28291100	18
014267.D9	Sodium chlorate, 99% min	5x1KG	7775-09-9	12,146	*	Air/Sea/Road	28291100	18
014282.06	Neodymium(III) chloride, ultra dry, 99.99% (REO)	5GR	10024-93-8	20,047		Air/Sea/Road	28273990	18
014282.14	Neodymium(III) chloride, ultra dry, 99.99% (REO)	25GR	10024-93-8	86,201		Air/Sea/Road	28273990	18
014283.03	Magnesium iodide, ultra dry, 99.996% (metals basis)	1GR	10377-58-9	4,942		Air/Sea/Road	28276090	
014283.09	Magnesium iodide, ultra dry, 99.996% (metals basis)	10GR	10377-58-9	33,845		Air/Sea/Road	28276090	
014289.09	Cesium bromide, ultra dry, 99.9% (metals basis)	10GR	7787-69-1	9,009		Air/Sea/Road	28275990	18
014289.18	Cesium bromide, ultra dry, 99.9% (metals basis)	50GR	7787-69-1	32,193		Air/Sea/Road	28275990	18
014292.03	Holmium(III) bromide, ultra dry, 99.98% (REO)	1GR	13825-76-8	6,463		Air/Sea/Road	28469090	
014292.06	Holmium(III) bromide, ultra dry, 99.98% (REO)	5GR	13825-76-8	21,580		Air/Sea/Road	28469090	
014292.14	Holmium(III) bromide, ultra dry, 99.98% (REO)	25GR	13825-76-8	86,557		Air/Sea/Road	28469090	
014300.09	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	10GR	1317-40-4	16,392		Air/Sea/Road	28309010	
014300.18	Copper(II) sulfide, ultra dry, 99.98% (metals basis)	50GR	1317-40-4	60,131		Air/Sea/Road	28309010	
014307.22	Potassium permanganate, ACS, 99.0% min	100GR	7722-64-7	1,616	*	Air/Sea/Road	28416100	18
014307.36	Potassium permanganate, ACS, 99.0% min	500GR	7722-64-7	3,974	*	Air/Sea/Road	28416100	18
014307.A3	Potassium permanganate, ACS, 99.0% min	2KG	7722-64-7	13,089	*	Air/Sea/Road	28416100	18
014308.A1	Calcium carbide	1KG	75-20-7	4,823		Air/Sea/Road	28491000	18
014308.D9	Calcium carbide	5x1KG	75-20-7	16,156		Air/Sea/Road	28491000	18
014311.36	Potassium sulfate, ACS, 99.0% min	500GR	7778-80-5	3,715		Air/Sea/Road	28332990	18
014311.A3	Potassium sulfate, ACS, 99.0% min	2KG	7778-80-5	10,129		Air/Sea/Road	28332990	18
014312.06	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	5GR	7553-56-2	10,213		Air/Sea/Road	28012000	12
014312.14	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	25GR	7553-56-2	40,801		Air/Sea/Road	28012000	12
014312.22	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	100GR	7553-56-2	122,051		Air/Sea/Road	28012000	12
014314.09	Sodium azide, 99%	10GR	26628-22-8	2,570	*	Air/Sea/Road	28500090	18
014314.22	Sodium azide, 99%	100GR	26628-22-8	3,950	*	Air/Sea/Road	28500090	18
014314.36	Sodium azide, 99%	500GR	26628-22-8	9,965	*	Air/Sea/Road	28500090	18
014318.22	Potassium thiocyanate, ACS, 98.5% min	100GR	333-20-0	2,770		Air/Sea/Road	28429090	18
014318.36	Potassium thiocyanate, ACS, 98.5% min	500GR	333-20-0	6,274		Air/Sea/Road	28429090	18
014324.36	Manganese(II) carbonate, Mn 44% min	500GR	598-62-9	3,207		Air/Sea/Road	28369990	
014324.A3	Manganese(II) carbonate, Mn 44% min	2KG	598-62-9	8,185		Air/Sea/Road	28369990	
014335.BU	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	25CM	7440-03-1	3,360		Air/Sea/Road	81129900	
014335.BY	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	100CM	7440-03-1	9,659		Air/Sea/Road	81129900	
014335.CC	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	500CM	7440-03-1	36,203		Air/Sea/Road	81129900	
014337.G6	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	10M	7440-02-0	5,743		Air/Sea/Road	75040000	18
014337.H2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	50M	7440-02-0	20,754		Air/Sea/Road	75040000	18
014340.09	Manganese(IV) oxide, activated, tech., Mn 58% min	10GR	1313-13-9	1,758		Air/Sea/Road	28201000	18
014340.22	Manganese(IV) oxide, activated, tech., Mn 58% min	100GR	1313-13-9	2,275		Air/Sea/Road	28201000	18
014340.36	Manganese(IV) oxide, activated, tech., Mn 58% min	500GR	1313-13-9	7,523		Air/Sea/Road	28201000	18
014341.18	Barium carbonate, 99.8%	50GR	513-77-9	2,795		Air/Sea/Road	28366000	18
014341.30	Barium carbonate, 99.8%	250GR	513-77-9	3,785		Air/Sea/Road	28366000	18
014341.A1	Barium carbonate, 99.8%	1KG	513-77-9	10,519		Air/Sea/Road	28366000	18
014341.A7	Barium carbonate, 99.8%	5KG	513-77-9	32,193		Air/Sea/Road	28366000	18
014343.30	Strontium carbonate, 99%, Ba 1%	250GR	1633-05-2	4,870		Air/Sea/Road	28369200	18
014343.A1	Strontium carbonate, 99%, Ba 1%	1KG	1633-05-2	10,071		Air/Sea/Road	28369200	18
014344.30	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	250GR	598-62-9	4,049		Air/Sea/Road	28369990	
014344.A1	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	1KG	598-62-9	9,893		Air/Sea/Road	28369990	
014349.KG	Standard Sample Tube, 3.24mm ID	1PC		5,012		Air/Sea/Road	90330000	
014349.KJ	Standard Sample Tube, 3.24mm ID	5PC		22,052		Air/Sea/Road	90330000	

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014349.KL	Standard Sample Tube, 3.24mm ID	20PC		78,892		Air/Sea/Road	90330000	
014350.KG	Thin-Bore Sample Tube, 2mm ID	1PC		6,121		Air/Sea/Road	90330000	
014350.KJ	Thin-Bore Sample Tube, 2mm ID	5PC		25,237		Air/Sea/Road	90330000	
014353.KS	Gold wire, 0.0127mm (0.0005in) dia, 4.88m (16ft), 99.9% (metals basis)	1EA	7440-57-5	16,688		Air/Sea/Road	71081200	3
014358.FY	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	50x100MM	7440-03-1	9,103		Air/Sea/Road	81129900	
014358.HL	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	100x250MM	7440-03-1	32,546		Air/Sea/Road	81129900	
014358.HP	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	100x500MM	7440-03-1	56,957		Air/Sea/Road	81129900	
014359.BS	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	10CM	7440-62-2	3,054		Air/Sea/Road	81124090	
014359.BW	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	50CM	7440-62-2	11,670		Air/Sea/Road	81124090	
014359.BY	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	100CM	7440-62-2	19,104		Air/Sea/Road	81124090	
014359.CB	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	250CM	7440-62-2	41,510		Air/Sea/Road	81124090	
014361.BU	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standard Grade Thermocouple	25CM	7440-06-4	23,231		Air/Sea/Road	71101110	3
014361.BY	Platinum wire, 0.508mm (0.02in) dia, For ISA Type R or S Standard Grade Thermocouple	100CM	7440-06-4	74,528		Air/Sea/Road	71101110	3
014365.06	Cadmium telluride, 99.999% (metals basis)	5GR	1306-25-8	5,660	*	Air/Sea/Road	28429090	
014365.14	Cadmium telluride, 99.999% (metals basis)	25GR	1306-25-8	14,504	*	Air/Sea/Road	28429090	
014365.22	Cadmium telluride, 99.999% (metals basis)	100GR	1306-25-8	38,798	*	Air/Sea/Road	28429090	
014367.03	Cadmium telluride, 99.999% (metals basis)	1GR	1306-25-8	1,969	*	Air/Sea/Road	28429090	
014367.06	Cadmium telluride, 99.999% (metals basis)	5GR	1306-25-8	4,539	*	Air/Sea/Road	28429090	
014367.14	Cadmium telluride, 99.999% (metals basis)	25GR	1306-25-8	14,740	*	Air/Sea/Road	28429090	
014369.AD	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/ml	50ML		9,941	*	Air/Sea/Road	38220090	
014369.AE	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/ml	100ML		13,290	*	Air/Sea/Road	38220090	
014369.AP	Arsenic, plasma standard solution, Specpure|r, As 10,000^mg/ml	500ML		35,643	*	Air/Sea/Road	38220090	
014370.AD	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014370.AE	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml	100ML		14,024		Air/Sea/Road	38220090	
014370.AP	Boron, plasma standard solution, Specpure|r, B 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014371.AD	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/ml	50ML		10,474		Air/Sea/Road	38220090	
014371.AE	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/ml	100ML		14,024		Air/Sea/Road	38220090	
014371.AP	Cerium, plasma standard solution, Specpure|r, Ce 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014372.AD	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014372.AE	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/ml	100ML		15,661		Air/Sea/Road	38220090	
014372.AP	Copper, plasma standard solution, Specpure|r, Cu 10,000^mg/ml	500ML		50,868		Air/Sea/Road	38220090	
014373.AD	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014373.AE	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014373.AP	Gadolinium, plasma standard solution, Specpure|r, Gd 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014374.AD	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/ml	50ML		14,204		Air/Sea/Road	38220090	
014374.AE	Hafnium, plasma standard solution, Specpure|r, Hf 10,000^mg/ml	100ML		21,307		Air/Sea/Road	38220090	

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014379.AD	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014379.AE	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/ml	100ML		14,024		Air/Sea/Road	38220090	
014379.AP	Potassium, plasma standard solution, Specpure|r, K 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014380.AD	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg/ml	50ML		8,860		Air/Sea/Road	38220090	
014380.AE	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg/ml	100ML		13,290		Air/Sea/Road	38220090	
014380.AP	Rubidium, plasma standard solution, Specpure|r, Rb 10,000^mg/ml	500ML		54,535		Air/Sea/Road	38220090	
014381.AD	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/ml	50ML		8,255		Air/Sea/Road	38220090	
014381.AE	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/ml	100ML		12,383		Air/Sea/Road	38220090	
014381.AP	Selenium, plasma standard solution, Specpure|r, Se 10,000^mg/ml	500ML		31,395		Air/Sea/Road	38220090	
014382.AD	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg/ml	50ML		10,859		Air/Sea/Road	38220090	
014382.AE	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg/ml	100ML		16,289		Air/Sea/Road	38220090	
014382.AP	Strontium, plasma standard solution, Specpure|r, Sr 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014383.AD	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014383.AE	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014383.AP	Terbium, plasma standard solution, Specpure|r, Tb 10,000^mg/ml	500ML		61,181		Air/Sea/Road	38220090	
014384.AD	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	50ML		10,332		Air/Sea/Road	38220090	
014384.AE	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	100ML		17,311		Air/Sea/Road	38220090	
014384.AP	Tin, plasma standard solution, Specpure|r, Sn 10,000^mg/ml	500ML		40,839		Air/Sea/Road	38220090	
014385.AD	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/ml	50ML		10,859		Air/Sea/Road	38220090	
014385.AE	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/ml	100ML		16,289		Air/Sea/Road	38220090	
014385.AP	Vanadium, plasma standard solution, Specpure|r, V 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014386.AD	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/ml	50ML		10,859	*	Air/Sea/Road	38220090	
014386.AE	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/ml	100ML		16,289	*	Air/Sea/Road	38220090	
014386.AP	Zirconium, plasma standard solution, Specpure|r, Zr 10,000^mg/ml	500ML		49,718	*	Air/Sea/Road	38220090	
014388.AD	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/ml	50ML		10,124		Air/Sea/Road	38220090	
014388.AE	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/ml	100ML		15,186		Air/Sea/Road	38220090	
014388.AP	Bismuth, plasma standard solution, Specpure|r, Bi 10,000^mg/ml	500ML		31,395		Air/Sea/Road	38220090	
014390.AD	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	50ML		9,146		Air/Sea/Road	38220090	
014390.AE	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	100ML		13,718		Air/Sea/Road	38220090	
014390.AP	Cobalt, plasma standard solution, Specpure|r, Co 10,000^mg/ml	500ML		46,658		Air/Sea/Road	38220090	
014392.AD	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	50ML		38,401		Air/Sea/Road	38220090	
014392.AE	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	100ML		57,601		Air/Sea/Road	38220090	

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014392.AP	Gold, plasma standard solution, Specpure|r, Au 10,000^mg/ml	500ML		176,387		Air/Sea/Road	38220090	
014394.AD	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	50ML		9,820		Air/Sea/Road	38220090	
014394.AE	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	100ML		16,459		Air/Sea/Road	38220090	
014394.AP	Lithium, plasma standard solution, Specpure|r, Li 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014395.AD	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/ml	50ML		8,255	*	Air/Sea/Road	28520000	
014395.AE	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/ml	100ML		12,383	*	Air/Sea/Road	28520000	
014395.AP	Mercury, plasma standard solution, Specpure|r, Hg 10,000^mg/ml	500ML		31,395	*	Air/Sea/Road	28520000	
014396.AD	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/ml	50ML		10,332		Air/Sea/Road	38220090	
014396.AE	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/ml	100ML		15,498		Air/Sea/Road	38220090	
014396.AP	Niobium, plasma standard solution, Specpure|r, Nb 10,000^mg/ml	500ML		40,083		Air/Sea/Road	38220090	
014397.AD	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/ml	50ML		35,173		Air/Sea/Road	38220090	
014397.AE	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/ml	100ML		52,759		Air/Sea/Road	38220090	
014397.AP	Platinum, plasma standard solution, Specpure|r, Pt 10,000^mg/ml	500ML		254,459		Air/Sea/Road	38220090	
014400.AD	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/ml	50ML		8,877		Air/Sea/Road	38220090	
014400.AE	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/ml	100ML		13,315		Air/Sea/Road	38220090	
014400.AP	Sodium, plasma standard solution, Specpure|r, Na 10,000^mg/ml	500ML		43,847		Air/Sea/Road	38220090	
014402.AD	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/ml	50ML		12,972		Air/Sea/Road	38220090	
014402.AE	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/ml	100ML		32,470		Air/Sea/Road	38220090	
014402.AP	Thulium, plasma standard solution, Specpure|r, Tm 10,000^mg/ml	500ML		125,009		Air/Sea/Road	38220090	
014404.AD	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	50ML		8,860		Air/Sea/Road	38220090	
014404.AE	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	100ML		14,860		Air/Sea/Road	38220090	
014404.AP	Zinc, plasma standard solution, Specpure|r, Zn 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014405.AD	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	50ML		10,351		Air/Sea/Road	38220090	
014405.AE	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	100ML		15,526		Air/Sea/Road	38220090	
014405.AP	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	500ML		42,200		Air/Sea/Road	38220090	
014406.AD	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/ml	50ML		10,332	*	Air/Sea/Road	38220090	
014406.AE	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/ml	100ML		15,498	*	Air/Sea/Road	38220090	
014406.AP	Beryllium, plasma standard solution, Specpure|r, Be 10,000^mg/ml	500ML		40,274	*	Air/Sea/Road	38220090	
014407.AD	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/ml	50ML		9,293		Air/Sea/Road	38220090	
014407.AE	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/ml	100ML		13,939		Air/Sea/Road	38220090	
014407.AP	Calcium, plasma standard solution, Specpure|r, Ca 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014408.AD	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg/ml	50ML		10,124		Air/Sea/Road	38220090	

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014408.AE	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg/ml	100ML		16,977		Air/Sea/Road	38220090	
014408.AP	Chromium, plasma standard solution, Specpure|r, Cr 10,000^mg/ml	500ML		46,658		Air/Sea/Road	38220090	
014409.AD	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	50ML		11,372		Air/Sea/Road	38220090	
014409.AE	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	100ML		17,057		Air/Sea/Road	38220090	
014409.AP	Erbium, plasma standard solution, Specpure|r, Er 10,000^mg/ml	500ML		39,873		Air/Sea/Road	38220090	
014410.AD	Germanium, plasma standard solution, Specpure|r, Ge 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014410.AE	Germanium, plasma standard solution, Specpure|r, Ge 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014410.AP	Germanium, plasma standard solution, Specpure|r, Ge 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014411.AD	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014411.AE	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	100ML		19,913		Air/Sea/Road	38220090	
014411.AP	Indium, plasma standard solution, Specpure|r, In 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014412.AE	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	100ML		13,290		Air/Sea/Road	38220090	
014412.AP	Lead, plasma standard solution, Specpure|r, Pb 10,000^mg/ml	500ML		34,493		Air/Sea/Road	38220090	
014413.AD	Manganese, plasma standard solution, Specpure|r, Mn 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014413.AE	Manganese, plasma standard solution, Specpure|r, Mn 10,000^mg/ml	100ML		15,680		Air/Sea/Road	38220090	
014413.AP	Manganese, plasma standard solution, Specpure|r, Mn 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014414.AD	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	50ML		10,473		Air/Sea/Road	38220090	
014414.AE	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	100ML		14,024		Air/Sea/Road	38220090	
014414.AP	Nickel, plasma standard solution, Specpure|r, Ni 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014416.AD	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/ml	50ML		32,661		Air/Sea/Road	38220090	
014416.AE	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/ml	100ML		48,992		Air/Sea/Road	38220090	
014416.AP	Rhenium, plasma standard solution, Specpure|r, Re 10,000^mg/ml	500ML		137,456		Air/Sea/Road	38220090	
014417.AD	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014417.AE	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014417.AP	Samarium, plasma standard solution, Specpure|r, Sm 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014418.AD	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	50ML		7,211		Air/Sea/Road	38220090	
014418.AE	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	100ML		11,445		Air/Sea/Road	38220090	
014418.AP	Silver, plasma standard solution, Specpure|r, Ag 10,000^mg/ml	500ML		31,395		Air/Sea/Road	38220090	
014419.AD	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/ml	50ML		13,566		Air/Sea/Road	38220090	
014419.AE	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/ml	100ML		20,349		Air/Sea/Road	38220090	
014419.AP	Tantalum, plasma standard solution, Specpure|r, Ta 10,000^mg/ml	500ML		47,580		Air/Sea/Road	38220090	
014422.AD	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	50ML		13,467		Air/Sea/Road	38220090	

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014422.AE	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	100ML		20,201		Air/Sea/Road	38220090	
014422.AP	Yttrium, plasma standard solution, Specpure|r, Y 10,000^mg/ml	500ML		66,261		Air/Sea/Road	38220090	
014423.AD	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014423.AE	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/ml	100ML		15,680		Air/Sea/Road	38220090	
014423.AP	Barium, plasma standard solution, Specpure|r, Ba 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014424.AE	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg/ml	100ML		13,290	*	Air/Sea/Road	38220090	
014424.AP	Cadmium, plasma standard solution, Specpure|r, Cd 10,000^mg/ml	500ML		33,718	*	Air/Sea/Road	38220090	
014425.AD	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/ml	50ML		13,566		Air/Sea/Road	38220090	
014425.AE	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/ml	100ML		20,349		Air/Sea/Road	38220090	
014425.AP	Cesium, plasma standard solution, Specpure|r, Cs 10,000^mg/ml	500ML		47,580		Air/Sea/Road	38220090	
014426.AD	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014426.AE	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014426.AP	Dysprosium, plasma standard solution, Specpure|r, Dy 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014427.AD	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014427.AE	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014427.AP	Gallium, plasma standard solution, Specpure|r, Ga 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014429.AD	Lanthanum, plasma standard solution, Specpure|r, La 10,000^mg/ml	50ML		8,860		Air/Sea/Road	38220090	
014429.AE	Lanthanum, plasma standard solution, Specpure|r, La 10,000^mg/ml	100ML		13,290		Air/Sea/Road	38220090	
014429.AP	Lanthanum, plasma standard solution, Specpure|r, La 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
014430.AD	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^mg/ml	50ML		9,349		Air/Sea/Road	38220090	
014430.AE	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^mg/ml	100ML		14,024		Air/Sea/Road	38220090	
014430.AP	Magnesium, plasma standard solution, Specpure|r, Mg 10,000^mg/ml	500ML		35,643		Air/Sea/Road	38220090	
014431.AD	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014431.AE	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014431.AP	Neodymium, plasma standard solution, Specpure|r, Nd 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014432.AD	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg/ml	50ML		33,018		Air/Sea/Road	38220090	
014432.AE	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg/ml	100ML		49,527		Air/Sea/Road	38220090	
014432.AP	Palladium, plasma standard solution, Specpure|r, Pd 10,000^mg/ml	500ML		138,892		Air/Sea/Road	38220090	
014433.AD	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000^mg/ml	50ML		12,636		Air/Sea/Road	38220090	
014433.AE	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000^mg/ml	100ML		18,954		Air/Sea/Road	38220090	
014433.AP	Praseodymium, plasma standard solution, Specpure|r, Pr 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014436.AD	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml	50ML		8,707		Air/Sea/Road	38220090	

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014436.AE	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml	100ML		13,060		Air/Sea/Road	38220090	
014436.AP	Sulfur, plasma standard solution, Specpure|r, S 10,000^mg/ml	500ML		31,395		Air/Sea/Road	38220090	
014437.AD	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/ml	50ML		8,390		Air/Sea/Road	38220090	
014437.AE	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/ml	100ML		12,584		Air/Sea/Road	38220090	
014437.AP	Thallium, plasma standard solution, Specpure|r, Tl 10,000^mg/ml	500ML		31,395		Air/Sea/Road	38220090	
014439.AD	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg/ml	50ML		13,280		Air/Sea/Road	38220090	
014439.AE	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg/ml	100ML		19,921		Air/Sea/Road	38220090	
014439.AP	Ytterbium, plasma standard solution, Specpure|r, Yb 10,000^mg/ml	500ML		44,312		Air/Sea/Road	38220090	
014440.06	Cesium nitrate, 99.99% (metals basis)	5GR	7789-18-6	2,194		Air/Sea/Road	28342990	18
014440.14	Cesium nitrate, 99.99% (metals basis)	25GR	7789-18-6	6,308		Air/Sea/Road	28342990	18
014440.22	Cesium nitrate, 99.99% (metals basis)	100GR	7789-18-6	15,683		Air/Sea/Road	28342990	18
014440.36	Cesium nitrate, 99.99% (metals basis)	500GR	7789-18-6	66,863		Air/Sea/Road	28342990	18
014441.G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.999% (metals basis)	1M	7429-90-5	4,236		Air/Sea/Road	76011090	18
014441.G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	14,151		Air/Sea/Road	76011090	18
014441.G9	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	52,240		Air/Sea/Road	76011090	18
014442.22	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals basis)	100GR	7440-69-9	5,012	*	Air/Sea/Road	81060090	18
014442.36	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals basis)	500GR	7440-69-9	11,909	*	Air/Sea/Road	81060090	18
014442.A3	Bismuth polycrystalline lump, Puratronic|r, 99.998% (metals basis)	2KG	7440-69-9	32,546	*	Air/Sea/Road	81060090	18
014445.G9	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	16,156		Air/Sea/Road	76011090	18
014445.H4	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic|r, 99.999% (metals basis)	100M	7429-90-5	53,183		Air/Sea/Road	76011090	18
014450.09	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	10GR	7440-22-4	4,706		Air/Sea/Road	71069290	3
014450.18	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	50GR	7440-22-4	17,572		Air/Sea/Road	71069290	3
014450.30	Silver powder, APS 0.7-1.3 micron, 99.9% (metals basis)	250GR	7440-22-4	70,871		Air/Sea/Road	71069290	3
014452.09	Barium carbonate, 99.95% (metals basis)	10GR	513-77-9	3,349		Air/Sea/Road	28366000	18
014452.18	Barium carbonate, 99.95% (metals basis)	50GR	513-77-9	5,813		Air/Sea/Road	28366000	18
014452.30	Barium carbonate, 99.95% (metals basis)	250GR	513-77-9	21,933		Air/Sea/Road	28366000	18
014452.A1	Barium carbonate, 99.95% (metals basis)	1KG	513-77-9	66,037		Air/Sea/Road	28366000	18
014454.06	Barium crystalline dendritic solid, 99.9% (metals basis)	5GR	7440-39-3	25,237		Air/Sea/Road	28051900	18
014454.14	Barium crystalline dendritic solid, 99.9% (metals basis)	25GR	7440-39-3	95,401		Air/Sea/Road	28051900	18
014457.06	Calcium crystalline dendritic pieces, 99.98% (metals basis)	5GR	7440-70-2	19,340	*	Air/Sea/Road	28051200	18
014457.14	Calcium crystalline dendritic pieces, 99.98% (metals basis)	25GR	7440-70-2	77,593	*	Air/Sea/Road	28051200	18
014463.09	Lithium fluoride, ultra dry, 99.99% (metals basis)	10GR	7789-24-4	6,875		Air/Sea/Road	28261990	18
014463.18	Lithium fluoride, ultra dry, 99.99% (metals basis)	50GR	7789-24-4	24,920		Air/Sea/Road	28261990	18
014464.06	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	5GR	7773-01-5	4,049		Air/Sea/Road	28273990	18
014464.14	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	25GR	7773-01-5	20,243		Air/Sea/Road	28273990	18
014464.22	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	100GR	7773-01-5	60,024		Air/Sea/Road	28273990	18
014466.09	Potassium chloride, ultra dry, 99.95% (metals basis)	10GR	7447-40-7	5,460		Air/Sea/Road	28273990	18

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014466.18	Potassium chloride, ultra dry, 99.95% (metals basis)	50GR	7447-40-7	19,104		Air/Sea/Road	28273990	18
014466.30	Potassium chloride, ultra dry, 99.95% (metals basis)	250GR	7447-40-7	55,684		Air/Sea/Road	28273990	18
014476.06	Tin(II) iodide, ultra dry, 99.999% (metals basis)	5GR	10294-70-9	13,678		Air/Sea/Road	28276090	
014476.14	Tin(II) iodide, ultra dry, 99.999% (metals basis)	25GR	10294-70-9	49,292		Air/Sea/Road	28276090	
014477.03	Yttrium(III) isopropoxide, 90+%	1GR	2172-12-5	5,012		Air/Sea/Road	29051990	
014477.06	Yttrium(III) isopropoxide, 90+%	5GR	2172-12-5	21,933		Air/Sea/Road	29051990	
014478.02	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	0.5GR	1294-07-1	6,556		Air/Sea/Road	28469090	
014478.04	Tris(cyclopentadienyl)yttrium(III), 99.9% (REO)	2GR	1294-07-1	25,117		Air/Sea/Road	28469090	
014480.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	1GR	15632-39-0	6,922		Air/Sea/Road	28469090	
014480.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)yttrium(III), 98+%	5GR	15632-39-0	27,359		Air/Sea/Road	28469090	
014481.03	Strontium isopropoxide, 96%	1GR	88863-33-6	5,343		Air/Sea/Road	29051990	
014481.06	Strontium isopropoxide, 96%	5GR	88863-33-6	12,855		Air/Sea/Road	29051990	
014481.14	Strontium isopropoxide, 96%	25GR	88863-33-6	46,816		Air/Sea/Road	29051990	
014484.14	Aluminum titanium oxide, 99.5% (metals basis)	25GR	12004-39-6	8,219		Air/Sea/Road	28419000	
014484.22	Aluminum titanium oxide, 99.5% (metals basis)	100GR	12004-39-6	20,400		Air/Sea/Road	28419000	
014485.14	Ammonium hydrogen sulfate, 99.9% (metals basis)	25GR	7803-63-6	3,501		Air/Sea/Road	28332990	18
014485.22	Ammonium hydrogen sulfate, 99.9% (metals basis)	100GR	7803-63-6	9,045		Air/Sea/Road	28332990	18
014485.36	Ammonium hydrogen sulfate, 99.9% (metals basis)	500GR	7803-63-6	39,268		Air/Sea/Road	28332990	18
014486.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	1GR	14768-15-1	5,129		Air/Sea/Road	28469090	
014486.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	5GR	14768-15-1	20,400		Air/Sea/Road	28469090	
014487.09	Ammonium tellurate, 99.5%	10GR	13453-06-0	9,314		Air/Sea/Road	28419000	
014487.18	Ammonium tellurate, 99.5%	50GR	13453-06-0	39,858		Air/Sea/Road	28419000	
014493.14	Sodium nitrate, ACS, 99.0% min	25GR	7631-99-4	2,122	*	Air/Sea/Road	28342990	18
014493.30	Sodium nitrate, ACS, 99.0% min	250GR	7631-99-4	2,818	*	Air/Sea/Road	28342990	18
014493.A1	Sodium nitrate, ACS, 99.0% min	1KG	7631-99-4	5,448	*	Air/Sea/Road	28342990	18
014493.A7	Sodium nitrate, ACS, 99.0% min	5KG	7631-99-4	18,985	*	Air/Sea/Road	28342990	18
014497.18	Mercury(II) nitrate hydrate, ACS, 98.0% min	50GR	7783-34-8	4,384	*	Air/Sea/Road	28521000	18
014497.30	Mercury(II) nitrate hydrate, ACS, 98.0% min	250GR	7783-34-8	18,514	*	Air/Sea/Road	28521000	18
014498.30	Iron(II) sulfate heptahydrate, ACS, 99+%	250GR	7782-63-0	2,854		Air/Sea/Road	28332990	18
014498.A1	Iron(II) sulfate heptahydrate, ACS, 99+%	1KG	7782-63-0	9,022		Air/Sea/Road	28332990	18
014499.30	Barium hydroxide octahydrate, ACS, 98+%	250GR	12230-71-6	2,831		Air/Sea/Road	28164000	18
014499.A1	Barium hydroxide octahydrate, ACS, 98+%	1KG	12230-71-6	8,018		Air/Sea/Road	28164000	18
014503.03	Barium hexafluoro-2,4-pentanedionate	1GR	118131-57-0	2,901		Air/Sea/Road	29147090	
014503.06	Barium hexafluoro-2,4-pentanedionate	5GR	118131-57-0	11,428		Air/Sea/Road	29147090	
014505.03	Copper(II) hexafluoro-2,4-pentanedionate hydrate	1GR	155640-85-0	2,147		Air/Sea/Road	29147090	
014505.06	Copper(II) hexafluoro-2,4-pentanedionate hydrate	5GR	155640-85-0	6,038		Air/Sea/Road	29147090	
014510.18	Titanium nitride, 99.7% (metals basis)	50GR	25583-20-4	5,826		Air/Sea/Road	28500020	
014510.30	Titanium nitride, 99.7% (metals basis)	250GR	25583-20-4	17,452		Air/Sea/Road	28500020	
014510.A1	Titanium nitride, 99.7% (metals basis)	1KG	25583-20-4	47,876		Air/Sea/Road	28500020	
014512.G9	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	25M	7440-33-7	4,989		Air/Sea/Road	81019600	
014512.H4	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	100M	7440-33-7	11,909		Air/Sea/Road	81019600	
014512.H9	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	500M	7440-33-7	55,541		Air/Sea/Road	81019600	
014517.18	Ammonium formate, 98+%	50GR	540-69-2	1,958		Air/Sea/Road	29151290	18
014517.30	Ammonium formate, 98+%	250GR	540-69-2	3,585		Air/Sea/Road	29151290	18
014518.36	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	500GR	10102-17-7	2,489		Air/Sea/Road	28323090	18
014518.A3	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	2KG	10102-17-7	5,259		Air/Sea/Road	28323090	18
014519.09	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	10GR	1304-82-1	8,232		Air/Sea/Road	28429090	
014519.18	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	50GR	1304-82-1	29,954		Air/Sea/Road	28429090	
014523.14	Barium isopropoxide	25GR	24363-37-9	36,793		Air/Sea/Road	29051990	
014524.NB	Yttrium(III) isopropoxide, 20-25% w/w in toluene	5GR	2172-12-5	13,089	*	Air/Sea/Road	29051990	
014524.ND	Yttrium(III) isopropoxide, 20-25% w/w in toluene	25GR	2172-12-5	41,863	*	Air/Sea/Road	29051990	

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014524.NH	Yttrium(III) isopropoxide, 20-25% w/w in toluene	1GR	2172-12-5	2,854	*	Air/Sea/Road	29051990	
014531.18	Ammonium iodate, 99%	50GR	13446-09-8	5,154		Air/Sea/Road	28299030	18
014531.30	Ammonium iodate, 99%	250GR	13446-09-8	20,520		Air/Sea/Road	28299030	18
014534.36	Ammonium sulfamate, ACS, 98% min	500GR	7773-06-0	7,582		Air/Sea/Road	28429090	18
014534.A3	Ammonium sulfamate, ACS, 98% min	2KG	7773-06-0	21,343		Air/Sea/Road	28429090	18
014535.06	Bis(cyclopentadienyl)manganese, sublimed	5GR	73138-26-8	45,164		Air/Sea/Road	29319090	
014537.06	Lithium bromide, ultra dry, 99.998% (metals basis)	5GR	7550-35-8	4,647		Air/Sea/Road	28275990	18
014537.14	Lithium bromide, ultra dry, 99.998% (metals basis)	25GR	7550-35-8	17,099		Air/Sea/Road	28275990	18
014537.22	Lithium bromide, ultra dry, 99.998% (metals basis)	100GR	7550-35-8	44,221		Air/Sea/Road	28275990	18
014539.03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, 98+%	1GR	17594-47-7	5,932		Air/Sea/Road	29141990	
014539.06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II) hydrate, 98+%	5GR	17594-47-7	16,844		Air/Sea/Road	29141990	
014540.09	Lithium chloride, ultra dry, 99.9% (metals basis)	10GR	7447-41-8	5,059		Air/Sea/Road	28273990	18
014540.18	Lithium chloride, ultra dry, 99.9% (metals basis)	50GR	7447-41-8	19,811		Air/Sea/Road	28273990	18
014540.30	Lithium chloride, ultra dry, 99.9% (metals basis)	250GR	7447-41-8	72,640		Air/Sea/Road	28273990	18
014541.03	Iron(II) bromide, ultra dry, 99.995% (metals basis)	1GR	7789-46-0	12,265		Air/Sea/Road	28275990	18
014541.06	Iron(II) bromide, ultra dry, 99.995% (metals basis)	5GR	7789-46-0	38,562		Air/Sea/Road	28275990	18
014549.06	Barium chloride, ultra dry, 99.95% (metals basis)	5GR	10361-37-2	4,728		Air/Sea/Road	28273990	18
014549.14	Barium chloride, ultra dry, 99.95% (metals basis)	25GR	10361-37-2	18,632		Air/Sea/Road	28273990	18
014552.06	Aluminum chloride, ultra dry, 99.99% (metals basis)	5GR	7446-70-0	4,352		Air/Sea/Road	28273200	18
014552.14	Aluminum chloride, ultra dry, 99.99% (metals basis)	25GR	7446-70-0	10,919		Air/Sea/Road	28273200	18
014552.22	Aluminum chloride, ultra dry, 99.99% (metals basis)	100GR	7446-70-0	31,603		Air/Sea/Road	28273200	18
014558.14	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	25GR	1344-28-1	3,797	*	Air/Sea/Road	28182090	18
014558.22	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	100GR	1344-28-1	8,102	*	Air/Sea/Road	28182090	18
014558.36	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	500GR	1344-28-1	31,603	*	Air/Sea/Road	28182090	18
014559.14	Cesium sulfate, 99.99% (metals basis)	25GR	10294-54-9	4,811		Air/Sea/Road	28332990	18
014559.22	Cesium sulfate, 99.99% (metals basis)	100GR	10294-54-9	15,683		Air/Sea/Road	28332990	18
014561.18	Yttrium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	50GR	7446-33-5	4,553		Air/Sea/Road	28469090	
014561.30	Yttrium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	250GR	7446-33-5	19,930		Air/Sea/Road	28469090	
014562.18	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	50GR	13266-82-5	9,918		Air/Sea/Road	28469090	
014562.30	Yttrium(III) oxalate nonahydrate, 99.9% (REO)	250GR	13266-82-5	43,515		Air/Sea/Road	28469090	
014565.18	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	50GR	85949-60-6	4,316		Air/Sea/Road	28469090	
014565.30	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	250GR	85949-60-6	15,566		Air/Sea/Road	28469090	
014566.03	Lutetium(III) sulfate octahydrate, 99.9% (REO)	1GR	13473-77-3	7,559		Air/Sea/Road	28469090	
014566.06	Lutetium(III) sulfate octahydrate, 99.9% (REO)	5GR	13473-77-3	27,476		Air/Sea/Road	28469090	
014568.03	Lutetium(III) nitrate hydrate, 99.9% (REO)	1GR	100641-16-5	4,044		Air/Sea/Road	28469090	
014568.06	Lutetium(III) nitrate hydrate, 99.9% (REO)	5GR	100641-16-5	14,857		Air/Sea/Road	28469090	
014568.14	Lutetium(III) nitrate hydrate, 99.9% (REO)	25GR	100641-16-5	51,650		Air/Sea/Road	28469090	
014571.03	Lutetium(III) acetate hydrate, REacton|r, 99.9% (REO)	1GR	207500-05-8	6,297		Air/Sea/Road	28469090	
014571.06	Lutetium(III) acetate hydrate, REacton|r, 99.9% (REO)	5GR	207500-05-8	24,411		Air/Sea/Road	28469090	
014572.09	Ytterbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	10GR	10034-98-7	3,630		Air/Sea/Road	28469090	
014572.18	Ytterbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	50GR	10034-98-7	15,803		Air/Sea/Road	28469090	
014574.09	Ytterbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	10GR		6,463		Air/Sea/Road	28469090	
014574.18	Ytterbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	50GR		25,826		Air/Sea/Road	28469090	
014575.09	Ytterbium(III) bromide hydrate, 99.9% (REO)	10GR	15163-03-8	4,800		Air/Sea/Road	28469090	
014575.18	Ytterbium(III) bromide hydrate, 99.9% (REO)	50GR	15163-03-8	23,348		Air/Sea/Road	28469090	
014576.09	Ytterbium(III) acetate hydrate, REacton|r, 99.9% (REO)	10GR	15280-58-7	3,621		Air/Sea/Road	28469090	

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014576.18	Ytterbium(III) acetate hydrate, REacton|r, 99.9% (REO)	50GR	15280-58-7	16,156		Air/Sea/Road	28469090	
014578.04	Thulium(III) oxalate hydrate, REacton|r, 99.9% (REO)	2GR	58176-73-1	4,258		Air/Sea/Road	28469090	
014578.09	Thulium(III) oxalate hydrate, REacton|r, 99.9% (REO)	10GR	58176-73-1	15,094		Air/Sea/Road	28469090	
014579.04	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)	2GR		8,053		Air/Sea/Road	28469090	
014579.09	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)	10GR		27,122		Air/Sea/Road	28469090	
014579.18	Thulium(III) nitrate hydrate, REacton|r, 99.9% (REO)	50GR		94,339		Air/Sea/Road	28469090	
014582.04	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	2GR	314041-04-8	5,649		Air/Sea/Road	28469090	
014582.09	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	10GR	314041-04-8	16,982		Air/Sea/Road	28469090	
014582.18	Thulium(III) acetate hydrate, REacton|r, 99.9% (REO)	50GR	314041-04-8	48,232		Air/Sea/Road	28469090	
014588.09	Holmium(III) nitrate pentahydrate, REacton|r, 99.9% (REO)	10GR	14483-18-2	7,688		Air/Sea/Road	28469090	
014588.18	Holmium(III) nitrate pentahydrate, REacton|r, 99.9% (REO)	50GR	14483-18-2	26,886		Air/Sea/Road	28469090	
014589.09	Holmium(III) carbonate hydrate, REacton|r, 99.9% (REO)	10GR	38245-34-0	2,712		Air/Sea/Road	28469090	
014589.18	Holmium(III) carbonate hydrate, REacton|r, 99.9% (REO)	50GR	38245-34-0	11,909		Air/Sea/Road	28469090	
014591.04	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	2GR	312619-49-1	2,468		Air/Sea/Road	28469090	
014591.09	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	10GR	312619-49-1	7,818		Air/Sea/Road	28469090	
014591.18	Holmium(III) acetate hydrate, REacton|r, 99.9% (REO)	50GR	312619-49-1	32,665		Air/Sea/Road	28469090	
014593.14	Dysprosium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	25GR	24670-07-3	4,481		Air/Sea/Road	28469090	
014593.22	Dysprosium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	100GR	24670-07-3	13,444		Air/Sea/Road	28469090	
014595.14	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	25GR	15280-55-4	4,811		Air/Sea/Road	28469090	
014595.22	Dysprosium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	100GR	15280-55-4	15,094		Air/Sea/Road	28469090	
014596.04	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	2GR	13842-67-6	4,600		Air/Sea/Road	28469090	
014596.09	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	10GR	13842-67-6	13,249		Air/Sea/Road	28469090	
014596.18	Terbium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	50GR	13842-67-6	55,424		Air/Sea/Road	28469090	
014597.04	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	2GR	51373-66-1	3,655		Air/Sea/Road	28469090	
014597.09	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	10GR	51373-66-1	12,618		Air/Sea/Road	28469090	
014597.18	Terbium(III) oxalate decahydrate, REacton|r, 99.9% (REO)	50GR	51373-66-1	45,518		Air/Sea/Road	28469090	
014599.09	Terbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	10GR	100587-96-0	8,480		Air/Sea/Road	28469090	
014599.18	Terbium(III) carbonate hydrate, REacton|r, 99.9% (REO)	50GR	100587-96-0	36,556		Air/Sea/Road	28469090	
014600.09	Terbium(III) acetate hydrate, REacton|r, 99.9% (REO)	10GR	100587-92-6	8,833		Air/Sea/Road	28469090	
014600.18	Terbium(III) acetate hydrate, REacton|r, 99.9% (REO)	50GR	100587-92-6	29,834		Air/Sea/Road	28469090	
014601.14	Samarium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	25GR	13465-58-2	3,407		Air/Sea/Road	28469090	
014601.22	Samarium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	100GR	13465-58-2	10,082		Air/Sea/Road	28469090	

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014602.14	Samarium(III) oxalate decahydrate, 99.9% (REO)	25GR	14175-03-2	3,160		Air/Sea/Road	28469090	
014602.22	Samarium(III) oxalate decahydrate, 99.9% (REO)	100GR	14175-03-2	12,382		Air/Sea/Road	28469090	
014603.14	Samarium(III) bromide hexahydrate, REacton|r, 99.9% (REO)	25GR	13517-12-9	6,650		Air/Sea/Road	28469090	
014603.22	Samarium(III) bromide hexahydrate, REacton|r, 99.9% (REO)	100GR	13517-12-9	19,811		Air/Sea/Road	28469090	
014604.14	Samarium(III) acetate hydrate, 99.9% (REO)	25GR	17829-86-6	7,294		Air/Sea/Road	28469090	
014604.22	Samarium(III) acetate hydrate, 99.9% (REO)	100GR	17829-86-6	19,104		Air/Sea/Road	28469090	
014606.14	Neodymium(III) bromide hydrate, REacton|r, 99.9% (REO)	25GR	29843-90-1	7,192		Air/Sea/Road	28469090	
014606.22	Neodymium(III) bromide hydrate, REacton|r, 99.9% (REO)	100GR	29843-90-1	21,463		Air/Sea/Road	28469090	
014607.14	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	25GR	13510-41-3	3,710		Air/Sea/Road	28469090	
014607.22	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	100GR	13510-41-3	8,655		Air/Sea/Road	28469090	
014609.14	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	25GR	14948-62-0	5,354		Air/Sea/Road	28469090	
014609.22	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	100GR	14948-62-0	19,930		Air/Sea/Road	28469090	
014611.14	Praseodymium(III) acetate hydrate, 99.9% (REO)	25GR	334869-74-8	4,917		Air/Sea/Road	28469090	
014611.22	Praseodymium(III) acetate hydrate, 99.9% (REO)	100GR	334869-74-8	16,156		Air/Sea/Road	28469090	
014613.14	Barium 2,4-pentanedionate	25GR	12084-29-6	5,955				
014613.22	Barium 2,4-pentanedionate	100GR	12084-29-6	9,056		Air/Sea/Road	29141990	
014616.02	Lanthanum(III) isopropoxide, La 40%	0.5GR	19446-52-7	4,787		Air/Sea/Road	29319090	18
014616.04	Lanthanum(III) isopropoxide, La 40%	2GR	19446-52-7	12,029		Air/Sea/Road	29319090	18
014616.09	Lanthanum(III) isopropoxide, La 40%	10GR	19446-52-7	48,112		Air/Sea/Road	29319090	18
014620.03	Lutetium(III) fluoride, REacton|r, 99.9% (REO)	1GR	13760-81-1	6,450		Air/Sea/Road	28469020	
014620.06	Lutetium(III) fluoride, REacton|r, 99.9% (REO)	5GR	13760-81-1	18,161		Air/Sea/Road	28469020	
014621.#2	Matrix oil, 75 centistoke hydrocarbon oil	470ML	8042-47-5	2,086		Air/Sea/Road	38220090	
014621.=C	Matrix oil, 75 centistoke hydrocarbon oil	3.8L	8042-47-5	10,260			38220090	
014621.Z@	Matrix oil, 75 centistoke hydrocarbon oil	4x470ML	8042-47-5	6,308		Air/Sea/Road		
014626.04	Indium antimonide, 99.999% (metals basis)	2GR	1312-41-0	8,090		Air/Sea/Road	81109000	
014626.09	Indium antimonide, 99.999% (metals basis)	10GR	1312-41-0	37,972		Air/Sea/Road	81109000	
014627.G2	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	2M	7440-67-7	4,586	*	Air/Sea/Road	81099000	
014627.G6	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	10M	7440-67-7	10,919	*	Air/Sea/Road	81099000	
014627.H2	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	50M	7440-67-7	40,567	*	Air/Sea/Road	81099000	
014629.30	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	250GR	7440-66-6	2,086		Air/Sea/Road	79039000	18
014629.A1	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	1KG	7440-66-6	6,333		Air/Sea/Road	79039000	18
014630.RR	Graphite felt, 1.12cm (0.441in) thick, 99.9% (metals basis)	10x10CM		4,044	*	Air/Sea/Road	38011000	
014630.RY	Graphite felt, 1.12cm (0.441in) thick, 99.9% (metals basis)	25x25CM		10,566	*	Air/Sea/Road	38011000	
014631.09	Titanium(IV) oxide, rutile, 99.99% (metals basis)	10GR	1317-80-2	5,896		Air/Sea/Road	28230010	
014631.18	Titanium(IV) oxide, rutile, 99.99% (metals basis)	50GR	1317-80-2	21,463		Air/Sea/Road	28230010	
014631.30	Titanium(IV) oxide, rutile, 99.99% (metals basis)	250GR	1317-80-2	78,536		Air/Sea/Road	28230010	
014633.FZ	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	50x150MM	7440-62-2	17,806		Air/Sea/Road	81124090	
014633.GU	Vanadium foil, 0.25mm (0.01in) thick, 99.5% (metals basis)	150x200MM	7440-62-2	56,250		Air/Sea/Road	81124090	
014634.03	Gallium Indium Tin eutectic, 99.99% (metals basis)	1GR		2,370		Air/Sea/Road	81129900	
014634.09	Gallium Indium Tin eutectic, 99.99% (metals basis)	10GR		11,086		Air/Sea/Road	81129900	
014634.18	Gallium Indium Tin eutectic, 99.99% (metals basis)	50GR		36,910		Air/Sea/Road	81129900	
014636.RD	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	150x270MM	7440-31-5	12,369		Air/Sea/Road	80070000	
014636.RE	Tin foil, 0.33mm (0.013in) thick, 99+% (metals basis)	5x150x270 MM	7440-31-5	50,118		Air/Sea/Road	80070000	
014639.09	Silver flake, 80% <20 micron, 99.9% (metals basis)	10GR	7440-22-4	4,375		Air/Sea/Road	71069290	3
014639.18	Silver flake, 80% <20 micron, 99.9% (metals basis)	50GR	7440-22-4	18,042		Air/Sea/Road	71069290	3

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014639.30	Silver flake, 80% <20 micron, 99.9% (metals basis)	250GR	7440-22-4	80,305		Air/Sea/Road	71069290	3
014640.03	Antimony powder, -200 mesh, 99.999% (metals basis)	1GR	7440-36-0	2,442	*	Air/Sea/Road	81101000	18
014640.06	Antimony powder, -200 mesh, 99.999% (metals basis)	5GR	7440-36-0	8,185	*	Air/Sea/Road	81101000	18
014640.14	Antimony powder, -200 mesh, 99.999% (metals basis)	25GR	7440-36-0	30,071	*	Air/Sea/Road	81101000	18
014641.03	Gold powder, -60 mesh, Premion|r, 99.99% (metals basis)	1GR	7440-57-5	21,226		Air/Sea/Road	71081200	3
014641.06	Gold powder, -60 mesh, Premion|r, 99.99% (metals basis)	5GR	7440-57-5	96,344		Air/Sea/Road	71081200	3
014643.03	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	1GR	6074-84-6	4,658		Air/Sea/Road	29051990	
014643.09	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	10GR	6074-84-6	13,915		Air/Sea/Road	29051990	
014643.18	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	50GR	6074-84-6	58,609		Air/Sea/Road	29051990	
014644.06	Copper(I) chloride, 99.999% (metals basis)	5GR	7758-89-6	3,515		Air/Sea/Road	28273990	18
014644.14	Copper(I) chloride, 99.999% (metals basis)	25GR	7758-89-6	13,798		Air/Sea/Road	28273990	18
014644.22	Copper(I) chloride, 99.999% (metals basis)	100GR	7758-89-6	44,575		Air/Sea/Road	28273990	18
014646.KT	Oxygen remover, OR-400	1EA		POR				
014652.AE	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100^mg/ml	100ML		35,041		Air/Sea/Road	38220090	
014652.AP	Precious Metals, plasma standard solution, Specpure|r, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100^mg/ml	500ML		65,696		Air/Sea/Road	38220090	
014657.AE	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100^mg/ml	100ML		20,999		Air/Sea/Road	38220090	
014657.AP	Heavy Metals, plasma standard solution, Specpure|r, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100^mg/ml	500ML		58,670		Air/Sea/Road	38220090	
014658.BU	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	25CM	7439-98-7	3,421		Air/Sea/Road	81029600	
014658.G1	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	1M	7439-98-7	9,317		Air/Sea/Road	81029600	
014658.G5	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	5M	7439-98-7	40,567		Air/Sea/Road	81029600	
014660.36	Ammonium hydrogen fluoride, tech. 95%	500GR	1341-49-7	3,018	*	Air/Sea/Road	28261990	18
014660.A3	Ammonium hydrogen fluoride, tech. 95%	2KG	1341-49-7	8,113	*	Air/Sea/Road	28261990	18
014662.30	Calcium hydroxide, ACS, 95.0% min	250GR	1305-62-0	2,865		Air/Sea/Road	28259040	18
014662.A1	Calcium hydroxide, ACS, 95.0% min	1KG	1305-62-0	4,928		Air/Sea/Road	28259040	18
014668.14	Arsenic(V) oxide, 99.9% (metals basis)	25GR	1303-28-2	13,325	*	Air/Sea/Road	28259090	
014668.22	Arsenic(V) oxide, 99.9% (metals basis)	100GR	1303-28-2	43,868	*	Air/Sea/Road	28259090	
014669.30	Barium chromate, 98%	250GR	10294-40-3	4,965		Air/Sea/Road	28415090	
014669.A1	Barium chromate, 98%	1KG	10294-40-3	15,566		Air/Sea/Road	28415090	
014676.22	Calcium silicide, tech.	100GR	12013-56-8	3,916		Air/Sea/Road	28500041	
014676.36	Calcium silicide, tech.	500GR	12013-56-8	17,806		Air/Sea/Road	28500041	
014679.03	Germanium(IV) ethoxide, 97%	1GR	14165-55-0	2,536		Air/Sea/Road	29051990	
014679.06	Germanium(IV) ethoxide, 97%	5GR	14165-55-0	9,222		Air/Sea/Road	29051990	
014679.14	Germanium(IV) ethoxide, 97%	25GR	14165-55-0	38,679		Air/Sea/Road	29051990	
014682.14	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	25GR	12060-01-4	5,826				
014682.22	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	100GR	12060-01-4	12,382	*	Air/Sea/Road	28419000	
014682.36	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	500GR	12060-01-4	59,315	*	Air/Sea/Road	28419000	
014684.14	Magnesium oxide, 99.95% (metals basis)	25GR	1309-48-4	8,207		Air/Sea/Road	25199090	5
014684.22	Magnesium oxide, 99.95% (metals basis)	100GR	1309-48-4	24,057		Air/Sea/Road	25199090	5
014684.36	Magnesium oxide, 99.95% (metals basis)	500GR	1309-48-4	92,806		Air/Sea/Road	25199090	5
014685.06	Manganese(II) oxalate dihydrate, Mn 30% min	5GR	6556-16-7	3,855		Air/Sea/Road	29171190	
014685.18	Manganese(II) oxalate dihydrate, Mn 30% min	50GR	6556-16-7	5,518		Air/Sea/Road	29171190	
014685.30	Manganese(II) oxalate dihydrate, Mn 30% min	250GR	6556-16-7	18,985		Air/Sea/Road	29171190	

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014685.A1	Manganese(II) oxalate dihydrate, Mn 30% min	1KG	6556-16-7	57,193		Air/Sea/Road	29171190	
014687.22	Nickel(II) chloride, anhydrous, 99% (metals basis)	100GR	7718-54-9	11,392		Air/Sea/Road	28273500	18
014687.36	Nickel(II) chloride, anhydrous, 99% (metals basis)	500GR	7718-54-9	44,104		Air/Sea/Road	28273500	18
014689.04	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	2GR	3236-82-6	3,538		Air/Sea/Road	29319090	18
014689.09	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	10GR	3236-82-6	13,915		Air/Sea/Road	29319090	18
014689.18	Niobium(V) ethoxide, 99.999% (metals basis), Ta <500ppm	50GR	3236-82-6	42,216		Air/Sea/Road	29319090	18
014697.06	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	5GR	7773-01-5	6,488		Air/Sea/Road	28273990	18
014697.14	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	25GR	7773-01-5	20,243		Air/Sea/Road	28273990	18
014700.14	Potassium bromide, ultra dry, 99.9% (metals basis)	25GR	7758-02-3	5,779		Air/Sea/Road	28275120	18
014700.22	Potassium bromide, ultra dry, 99.9% (metals basis)	100GR	7758-02-3	18,042		Air/Sea/Road	28275120	18
014700.36	Potassium bromide, ultra dry, 99.9% (metals basis)	500GR	7758-02-3	59,552		Air/Sea/Road	28275120	18
014703.18	Silicon(IV) acetate	50GR	562-90-3	10,730		Air/Sea/Road	29152990	
014703.30	Silicon(IV) acetate	250GR	562-90-3	36,203		Air/Sea/Road	29152990	
014704.14	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	25GR	12033-89-5	4,850		Air/Sea/Road	28500020	
014704.22	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	100GR	12033-89-5	14,507		Air/Sea/Road	28500020	
014704.36	Silicon(IV) nitride, ^a-phase, 99.9% (metals basis)	500GR	12033-89-5	40,215		Air/Sea/Road	28500020	
014705.03	Strontium hexafluoro-2,4-pentanedionate	1GR	121012-89-3	2,854		Air/Sea/Road	29147090	
014705.06	Strontium hexafluoro-2,4-pentanedionate	5GR	121012-89-3	11,309		Air/Sea/Road	29147090	
014706.A1	Sodium hexametaphosphate, tech.	1KG	10124-56-8	6,038		Air/Sea/Road	38220090	12
014706.A7	Sodium hexametaphosphate, tech.	5KG	10124-56-8	20,400		Air/Sea/Road	38220090	12
014707.36	Sodium hydrogen carbonate, ACS, 99.7-100.3%	500GR	144-55-8	1,875		Air/Sea/Road	28363000	18
014707.A3	Sodium hydrogen carbonate, ACS, 99.7-100.3%	2KG	144-55-8	4,717		Air/Sea/Road	28363000	18
014707.A9	Sodium hydrogen carbonate, ACS, 99.7-100.3%	10KG	144-55-8	14,740		Air/Sea/Road	28363000	18
014708.06	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	5GR	7721-01-9	3,833		Air/Sea/Road	28273990	18
014708.14	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	25GR	7721-01-9	10,208		Air/Sea/Road	28273990	18
014708.22	Tantalum(V) chloride, Puratronic|r, 99.99% (metals basis)	100GR	7721-01-9	34,670		Air/Sea/Road	28273990	18
014709.09	Tantalum(V) oxide, 99% (metals basis)	10GR	1314-61-0	2,347		Air/Sea/Road	28259090	18
014709.18	Tantalum(V) oxide, 99% (metals basis)	50GR	1314-61-0	10,060		Air/Sea/Road	28259090	18
014709.30	Tantalum(V) oxide, 99% (metals basis)	250GR	1314-61-0	32,782		Air/Sea/Road	28259090	18
014717.03	Yttrium(III) hexafluoro-2,4-pentanedionate	1GR	18911-76-7	4,339		Air/Sea/Road	28469090	
014717.06	Yttrium(III) hexafluoro-2,4-pentanedionate	5GR	18911-76-7	14,857		Air/Sea/Road	28469090	
014718.18	Copper(I) sulfide, 99.5% (metals basis)	50GR	22205-45-4	5,554		Air/Sea/Road	28309010	
014718.30	Copper(I) sulfide, 99.5% (metals basis)	250GR	22205-45-4	20,990		Air/Sea/Road	28309010	
014718.A1	Copper(I) sulfide, 99.5% (metals basis)	1KG	22205-45-4	61,437		Air/Sea/Road	28309010	
014720.09	Indium ingot, 99.999% (metals basis)	10GR	7440-74-6	8,349		Air/Sea/Road	81129200	18
014720.18	Indium ingot, 99.999% (metals basis)	50GR	7440-74-6	28,655		Air/Sea/Road	81129200	18
014721.FF	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	19,811		Air/Sea/Road	71081200	3
014721.FI	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	65,331		Air/Sea/Road	71081200	3
014721.GH	Gold foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	100x100MM	7440-57-5	212,146		Air/Sea/Road	71081200	3
014722.FF	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	41,510		Air/Sea/Road	71081200	3
014722.FI	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	137,381		Air/Sea/Road	71081200	3
014722.GH	Gold foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x100MM	7440-57-5	POR		Air/Sea/Road		
014723.FF	Gold foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	137,381		Air/Sea/Road	71081200	3
014723.FI	Gold foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	POR		Air/Sea/Road		
014724.BU	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	25CM	7440-57-5	7,818		Air/Sea/Road	71081200	3
014724.BY	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	100CM	7440-57-5	23,585		Air/Sea/Road	71081200	3

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014724.CC	Gold wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	500CM	7440-57-5	85,731		Air/Sea/Road	71081200	3
014725.BS	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis)	10CM	7440-57-5	13,561		Air/Sea/Road	71081200	3
014725.BW	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis)	50CM	7440-57-5	51,886		Air/Sea/Road	71081200	3
014725.CB	Gold wire, 0.5mm (0.02in) dia, Premion|r, 99.999% (metals basis)	250CM	7440-57-5	179,480		Air/Sea/Road	71081200	3
014726.BP	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	2CM	7440-57-5	10,402		Air/Sea/Road	71081200	3
014726.BS	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	10CM	7440-57-5	36,439		Air/Sea/Road	71081200	3
014726.BW	Gold wire, 1.0mm (0.04in) dia, Premion|r, 99.999% (metals basis)	50CM	7440-57-5	139,033		Air/Sea/Road	71081200	3
014727.G1	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	1M	7440-57-5	6,650		Air/Sea/Road	71081200	3
014727.G5	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	5M	7440-57-5	24,057		Air/Sea/Road	71081200	3
014727.G9	Gold wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	25M	7440-57-5	89,386		Air/Sea/Road	71081200	3
014728.BS	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	10CM	7440-57-5	9,893		Air/Sea/Road	71081200	3
014728.BW	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	50CM	7440-57-5	37,263		Air/Sea/Road	71081200	3
014728.CB	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	250CM	7440-57-5	141,626		Air/Sea/Road	71081200	3
014729.BO	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	1CM	7440-57-5	8,633		Air/Sea/Road	71081200	3
014729.BQ	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	5CM	7440-57-5	39,269		Air/Sea/Road	71081200	3
014729.BU	Gold wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	25CM	7440-57-5	168,041		Air/Sea/Road	71081200	3
014730.BU	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals basis)	25CM	7440-57-5	9,659		Air/Sea/Road	71081200	3
014730.BY	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals basis)	100CM	7440-57-5	33,608		Air/Sea/Road	71081200	3
014730.CC	Gold wire, 0.25mm (0.01in) dia, Premion|r, 99.999% (metals basis)	500CM	7440-57-5	130,659		Air/Sea/Road	71081200	3
014731.BP	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	2CM	7440-57-5	7,217		Air/Sea/Road	71081200	3
014731.BS	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	10CM	7440-57-5	25,354		Air/Sea/Road	71081200	3
014731.BW	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	50CM	7440-57-5	91,863		Air/Sea/Road	71081200	3
014733.BO	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	1CM	7440-57-5	13,798		Air/Sea/Road	71081200	3
014733.BQ	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	5CM	7440-57-5	54,598		Air/Sea/Road	71081200	3
014733.BU	Gold wire, 2.0mm (0.08in) dia, Premion|r, 99.999% (metals basis)	25CM	7440-57-5	218,395		Air/Sea/Road	71081200	3
014734.TA	Graphite powder, natural, high purity, -200 mesh, 99.9999% (metals basis)	28GR		8,007	*	Air/Sea/Road	38011000	
014735.TA	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)	28GR		3,385	*	Air/Sea/Road	38011000	
014735.TB	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)	113GR		10,201	*	Air/Sea/Road	38011000	
014735.TC	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)	227GR		17,925	*	Air/Sea/Road	38011000	
014735.TD	Graphite powder, natural, briquetting grade, -100 mesh, 99.9995% (metals basis)	454GR		30,188	*	Air/Sea/Road	38011000	
014736.TA	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	28GR		8,739	*	Air/Sea/Road	38011000	
014736.TB	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	113GR		26,180	*	Air/Sea/Road	38011000	

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014736.TC	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	227GR		44,811	*	Air/Sea/Road	38011000	
014736.TD	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	454GR		53,302	*	Air/Sea/Road	38011000	
014738.KD	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995% (metals basis)	50PC		22,169	*	Air/Sea/Road	38011000	
014739.KM	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.9995% (metals basis)	25PC		21,109	*	Air/Sea/Road	38011000	
014743.KN	Graphite electrode, crater-drillpoint/undercut, 6.15mm dia, 38.10mm length, volume 0.072cc, 99.9995% (metals basis)	100PC		32,665	*	Air/Sea/Road	85451900	
014746.KN	Graphite electrode, counter-pointed tip, 3.06mm dia, 38.10 mm long, 99.9995% (metals basis)	100PC		22,406	*	Air/Sea/Road	85451900	
014747.UB	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.88cc	36PC		27,005	*	Air/Sea/Road	38011000	
014751.KN	Graphite electrode, counter-spherical tip, 6.15mm dia, 38.10 mm long, 99.9995% (metals basis)	100PC		12,972	*	Air/Sea/Road	85451900	
014754.KN	Graphite electrode, counter-flat top, 3.05mm dia, 38.10 mm long, 99.9995% (metals basis)	100PC		11,651	*	Air/Sea/Road	85451900	
014755.09	Silver flake, 90% <20 micron, 99.9% (metals basis)	10GR	7440-22-4	8,243		Air/Sea/Road	71069290	3
014755.50	Silver flake, 90% <20 micron, 99.9% (metals basis)	5x10GR	7440-22-4	31,042		Air/Sea/Road	71069290	3
014756.FF	Beryllium foil, 0.5mm (0.02in) thick, 99% (metals basis)	25x25MM	7440-41-7	24,057	*	Air/Sea/Road	81121900	
014756.FI	Beryllium foil, 0.5mm (0.02in) thick, 99% (metals basis)	50x50MM	7440-41-7	62,383	*	Air/Sea/Road	81121900	
014760.18	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	50GR	7440-47-3	9,445	*	Air/Sea/Road	81122900	18
014760.30	Chromium pieces, 3-8mm (0.1-0.31in), 99.99% (metals basis)	250GR	7440-47-3	41,156	*	Air/Sea/Road	81122900	18
014764.18	Deuterium oxide, 99.8% (Isotopic)	50GR	7789-20-0	9,351	*	Air/Sea/Road	28451000	18
014764.30	Deuterium oxide, 99.8% (Isotopic)	250GR	7789-20-0	37,736	*	Air/Sea/Road	28451000	18
014835.30	Formamide, ACS, 99.5+%	250GR	75-12-7	5,082	*	Air/Sea/Road	29241900	18
014835.A1	Formamide, ACS, 99.5+%	1KG	75-12-7	9,317	*	Air/Sea/Road	29241900	18
014835.D6	Formamide, ACS, 99.5+%	4x1KG	75-12-7	36,439	*	Air/Sea/Road	29241900	18
014846.06	N-Ethylpropylamine, 97+%	5GR	20193-20-8	5,754		Air/Sea/Road	29211990	
014846.14	N-Ethylpropylamine, 97+%	25GR	20193-20-8	22,052		Air/Sea/Road	29211990	
014877.06	n-Dodecyl methyl sulfide	5GR	3698-89-3	2,912		Air/Sea/Road	29309099	
014877.14	n-Dodecyl methyl sulfide	25GR	3698-89-3	12,382		Air/Sea/Road	29309099	
014891.09	Ethanesulfonic acid, 96%	10GR	594-45-6	2,926		Air/Sea/Road	29041090	18
014891.18	Ethanesulfonic acid, 96%	50GR	594-45-6	10,930		Air/Sea/Road	29041090	18
014891.30	Ethanesulfonic acid, 96%	250GR	594-45-6	47,170		Air/Sea/Road	29041090	18
015122.36	Barium silicon oxide	500GR	13255-26-0	12,618		Air/Sea/Road	28399090	
015126.14	Barium iodide hydrate, 95%	25GR	13718-50-8	5,122		Air/Sea/Road	28276090	
015126.22	Barium iodide hydrate, 95%	100GR	13718-50-8	16,222		Air/Sea/Road	28276090	
015169.06	1-Chloroadamantane, 98%	5GR	935-56-8	1,851		Air/Sea/Road	29038900	
015169.14	1-Chloroadamantane, 98%	25GR	935-56-8	7,253		Air/Sea/Road	29038900	
015169.22	1-Chloroadamantane, 98%	100GR	935-56-8	24,411		Air/Sea/Road	29038900	
015214.09	Sodium 1-heptanesulfonate monohydrate, 99%	10GR	207300-90-1	4,352		Air/Sea/Road	29041090	18
015214.18	Sodium 1-heptanesulfonate monohydrate, 99%	50GR	207300-90-1	16,509		Air/Sea/Road	29041090	18
015286.09	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	10GR	38245-35-1	3,774		Air/Sea/Road	28469090	
015286.18	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	50GR	38245-35-1	12,029		Air/Sea/Road	28469090	
015286.30	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	250GR	38245-35-1	49,764		Air/Sea/Road	28469090	
015288.04	Europium(III) oxalate hydrate, 99.9% (REO)	2GR	152864-32-9	3,950		Air/Sea/Road	28469090	
015288.09	Europium(III) oxalate hydrate, 99.9% (REO)	10GR	152864-32-9	16,863		Air/Sea/Road	28469090	
015290.04	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	2GR	10031-53-5	8,302		Air/Sea/Road	28469090	18
015290.09	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	10GR	10031-53-5	19,221		Air/Sea/Road	28469090	18
015290.18	Europium(III) nitrate hexahydrate, REacton|r, 99.9% (REO)	50GR	10031-53-5	64,622		Air/Sea/Road	28469090	18
015294.22	Cerium(III) acetate sesquihydrate, 99.9% (REO)	100GR	537-00-8	7,387		Air/Sea/Road	28461010	

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015294.36	Cerium(III) acetate sesquihydrate, 99.9% (REO)	500GR	537-00-8	25,354		Air/Sea/Road	28461010	
015295.22	Cerium(III) carbonate hydrate, REacton|r, 99.9% (REO)	100GR	54451-25-1	7,571		Air/Sea/Road	28369990	18
015295.36	Cerium(III) carbonate hydrate, REacton|r, 99.9% (REO)	500GR	54451-25-1	28,538		Air/Sea/Road	28369990	18
015299.22	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	100GR	25721-92-0	4,433		Air/Sea/Road	28469090	
015299.36	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	500GR	25721-92-0	17,452		Air/Sea/Road	28469090	
015301.18	Neodymium(III) carbonate hydrate, 99.9% (REO)	50GR	38245-38-4	11,225		Air/Sea/Road	28469090	
015301.30	Neodymium(III) carbonate hydrate, 99.9% (REO)	250GR	38245-38-4	35,613		Air/Sea/Road	28469090	
015308.14	Gadolinium(III) oxalate hydrate, 99.9% (REO)	25GR	100655-00-3	2,689		Air/Sea/Road	28469090	
015308.22	Gadolinium(III) oxalate hydrate, 99.9% (REO)	100GR	100655-00-3	8,797		Air/Sea/Road	28469090	
015325.18	Copper(II) gluconate	50GR	527-09-3	2,370		Air/Sea/Road	29181690	
015325.30	Copper(II) gluconate	250GR	527-09-3	8,432		Air/Sea/Road	29181690	
015325.A1	Copper(II) gluconate	1KG	527-09-3	26,650		Air/Sea/Road	29181690	
015498.A1	Ethyl propionate	1KG	105-37-3	3,207		Air/Sea/Road	29155000	18
015498.D5	Ethyl propionate	3x1KG	105-37-3	5,743		Air/Sea/Road	29155000	18
015546.30	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	250GR	79-41-4	1,886		Air/Sea/Road	29161310	18
015546.A1	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	1KG	79-41-4	5,376		Air/Sea/Road	29161310	18
015705.36	Pentaerythritol triacrylate, stab. with 300-400ppm 4-methoxyphenol	500GR	3524-68-3	6,038	*	Air/Sea/Road	29161290	
015714.06	Sodium 1-pentanesulfonate monohydrate, HPLC grade	5GR	207605-40-1	3,538		Air/Sea/Road	29041090	18
015714.14	Sodium 1-pentanesulfonate monohydrate, HPLC grade	25GR	207605-40-1	10,307		Air/Sea/Road	29041090	18
015714.22	Sodium 1-pentanesulfonate monohydrate, HPLC grade	100GR	207605-40-1	35,024		Air/Sea/Road	29041090	18
015764.09	Sodium 1-octanesulfonate monohydrate, 99+%	10GR	207596-29-0	5,838		Air/Sea/Road	29041090	18
015764.18	Sodium 1-octanesulfonate monohydrate, 99+%	50GR	207596-29-0	17,925		Air/Sea/Road	29041090	18
015765.06	2,4-Heptadien-1-ol	5GR	33467-79-7	4,575		Air/Sea/Road	29052900	
015765.14	2,4-Heptadien-1-ol	25GR	33467-79-7	16,509		Air/Sea/Road	29052900	
015789.04	Oxalacetic acid, 98+%	2GR	328-42-7	3,160		Air/Sea/Road	29183090	18
015789.09	Oxalacetic acid, 98+%	10GR	328-42-7	11,651		Air/Sea/Road	29183090	18
015808.18	Trioctyl phosphate	50GR	78-42-2	1,474		Air/Sea/Road	29199090	
015808.30	Trioctyl phosphate	250GR	78-42-2	3,810		Air/Sea/Road	29199090	
015808.A1	Trioctyl phosphate	1KG	78-42-2	11,356		Air/Sea/Road	29199090	
015812.14	Perfluorohexanes, 98+%	25GR	355-42-0	1,947	*	Air/Sea/Road	29031990	18
015812.22	Perfluorohexanes, 98+%	100GR	355-42-0	4,859	*	Air/Sea/Road	29031990	18
015812.36	Perfluorohexanes, 98+%	500GR	355-42-0	15,566	*	Air/Sea/Road	29031990	18
015856.02	Benzo[a]pyrene, 96%	0.5GR	50-32-8	20,520		Air/Sea/Road	29029090	
015856.MC	Benzo[a]pyrene, 96%	100MG	50-32-8	5,248		Air/Sea/Road	29029090	
015987.06	Phenol Red sodium salt, ACS	5GR	34487-61-1	2,086		Air/Sea/Road	29349900	18
015987.14	Phenol Red sodium salt, ACS	25GR	34487-61-1	5,896		Air/Sea/Road	29349900	18
016104.14	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	25GR	7787-56-6	4,364	*	Air/Sea/Road	28332990	
016104.22	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	100GR	7787-56-6	15,447	*	Air/Sea/Road	28332990	
016198.0B	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	1000GR	2052-49-5	42,336		Air/Sea/Road	28239000	
016198.18	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	50GR	2052-49-5	4,600		Air/Sea/Road	28239000	
016198.30	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	250GR	2052-49-5	15,920		Air/Sea/Road	28239000	
016199.AD	Styrene, 99.5% stab. with 4-tert-butylcatechol	50ML	100-42-5	2,075		Air/Sea/Road	29025000	18
016199.AK	Styrene, 99.5% stab. with 4-tert-butylcatechol	250ML	100-42-5	4,352		Air/Sea/Road	29025000	18
016199.K2	Styrene, 99.5% stab. with 4-tert-butylcatechol	1L	100-42-5	12,972		Air/Sea/Road	29025000	18
016245.06	Thymolphthalein, ACS	5GR	125-20-2	1,875		Air/Sea/Road	29322090	18
016245.14	Thymolphthalein, ACS	25GR	125-20-2	4,649		Air/Sea/Road	29322090	18
016256.04	Tetraethylammonium hexafluorophosphate, 98%	2GR	429-07-2	1,605		Air/Sea/Road	29239000	
016256.09	Tetraethylammonium hexafluorophosphate, 98%	10GR	429-07-2	5,012		Air/Sea/Road	29239000	
016256.18	Tetraethylammonium hexafluorophosphate, 98%	50GR	429-07-2	17,806		Air/Sea/Road	29239000	

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016258.14	Tetra-n-butylammonium tribromide, 98%	25GR	38932-80-8	3,421		Air/Sea/Road	28239000	
016258.22	Tetra-n-butylammonium tribromide, 98%	100GR	38932-80-8	12,200		Air/Sea/Road	28239000	
016272.04	Thymol Blue, ACS	2GR	76-61-9	1,394		Air/Sea/Road	29349900	18
016272.09	Thymol Blue, ACS	10GR	76-61-9	3,160		Air/Sea/Road	29349900	18
016272.18	Thymol Blue, ACS	50GR	76-61-9	11,909		Air/Sea/Road	29349900	18
016285.14	^a-Terpineol, 96%	25GR	98-55-5	2,028		Air/Sea/Road	29061990	18
016285.22	^a-Terpineol, 96%	100GR	98-55-5	3,668		Air/Sea/Road	29061990	18
016285.36	^a-Terpineol, 96%	500GR	98-55-5	8,324		Air/Sea/Road	29061990	18
016294.06	Phenol Red, ACS	5GR	143-74-8	2,147		Air/Sea/Road	29349900	18
016294.14	Phenol Red, ACS	25GR	143-74-8	4,458		Air/Sea/Road	29349900	18
016326.09	Pyrazine, 98%	10GR	290-37-9	2,523		Air/Sea/Road	29339900	18
016326.18	Pyrazine, 98%	50GR	290-37-9	8,291		Air/Sea/Road	29339900	18
016328.18	Tetraethylammonium hydroxide, 25% w/w in methanol	50GR	77-98-5	6,828		Air/Sea/Road	28239000	
016328.30	Tetraethylammonium hydroxide, 25% w/w in methanol	250GR	77-98-5	25,237		Air/Sea/Road	28239000	
016371.AP	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	500ML	1330-20-7	1,875		Air/Sea/Road	29024400	18
016371.K2	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1L	1330-20-7	2,676		Air/Sea/Road	29024400	18
016371.K7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	4L	1330-20-7	7,487		Air/Sea/Road	29024400	18
016371.M1	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	4x1L	1330-20-7	8,185		Air/Sea/Road	29024400	18
016445.22	Trimethylolpropane triacrylate, stabilized	100GR	15625-89-5	2,984		Air/Sea/Road	29161290	
016445.36	Trimethylolpropane triacrylate, stabilized	500GR	15625-89-5	6,697		Air/Sea/Road	29161290	
016445.A3	Trimethylolpropane triacrylate, stabilized	2KG	15625-89-5	19,811		Air/Sea/Road	29161290	
016475.03	Trimethylurea	1GR	632-14-4	2,275		Air/Sea/Road	29241900	
016475.06	Trimethylurea	5GR	632-14-4	8,808		Air/Sea/Road	29241900	
016475.14	Trimethylurea	25GR	632-14-4	35,024		Air/Sea/Road	29241900	
016505.MZ	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	500GR	21351-79-1	19,104		Air/Sea/Road	28259090	18
016505.NF	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	100GR	21351-79-1	6,864		Air/Sea/Road	28259090	18
016617.03	Gold(I) iodide, 99%	1GR	10294-31-2	17,925		Air/Sea/Road	28433000	
016617.06	Gold(I) iodide, 99%	5GR	10294-31-2	69,811		Air/Sea/Road	28433000	
016622.03	Ruthenium(III) nitrosylchloride, Ru 42.1% min	1GR	18902-42-6	12,265		Air/Sea/Road	28439019	
016622.06	Ruthenium(III) nitrosylchloride, Ru 42.1% min	5GR	18902-42-6	45,164		Air/Sea/Road	28439019	
016639.14	Lanthanum(III) carbonate hydrate, 99.9% (REO)	25GR	54451-24-0	1,391		Air/Sea/Road	28469090	
016639.22	Lanthanum(III) carbonate hydrate, 99.9% (REO)	100GR	54451-24-0	4,186		Air/Sea/Road	28469090	
016639.36	Lanthanum(III) carbonate hydrate, 99.9% (REO)	500GR	54451-24-0	14,857		Air/Sea/Road	28469090	
016651.22	Hydrazine monohydrate, 99+%	100GR	7803-57-8	3,668	*	Air/Sea/Road	28251090	18
016651.36	Hydrazine monohydrate, 99+%	500GR	7803-57-8	9,751	*	Air/Sea/Road	28251090	18
016651.57	Hydrazine monohydrate, 99+%	4x500GR	7803-57-8	33,845	*	Air/Sea/Road	28251090	18
016651.A3	Hydrazine monohydrate, 99+%	2KG	7803-57-8	19,221	*	Air/Sea/Road	28251090	18
016684.06	Bis(4-bromophenyl) ether, 99%	5GR	2050-47-7	2,937		Air/Sea/Road	29093090	
016684.14	Bis(4-bromophenyl) ether, 99%	25GR	2050-47-7	9,317		Air/Sea/Road	29093090	
016767.18	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	50GR	60-29-7	2,854	*	Air/Sea/Road	29091100	18
016767.36	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	500GR	60-29-7	3,774	*	Air/Sea/Road	29091100	18
016767.62	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	6x500GR	60-29-7	18,985	*	Air/Sea/Road	29091100	18
016790.14	Strontium chloride, anhydrous, 99.5% (metals basis)	25GR	10476-85-4	6,369		Air/Sea/Road	28273990	18
016790.22	Strontium chloride, anhydrous, 99.5% (metals basis)	100GR	10476-85-4	14,857		Air/Sea/Road	28273990	18
016790.36	Strontium chloride, anhydrous, 99.5% (metals basis)	500GR	10476-85-4	56,603		Air/Sea/Road	28273990	18
016791.18	Strontium bromide, anhydrous, 99% (metals basis excluding Ba), Ba 0.1% max	50GR	10476-81-0	11,309		Air/Sea/Road	28275990	
016791.30	Strontium bromide, anhydrous, 99% (metals basis excluding Ba), Ba 0.1% max	250GR	10476-81-0	42,925		Air/Sea/Road	28275990	
016792.18	Barium bromide, anhydrous, 99%	50GR	10553-31-8	6,060		Air/Sea/Road	28275990	18

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016792.30	Barium bromide, anhydrous, 99%	250GR	10553-31-8	23,938		Air/Sea/Road	28275990	18
016797.09	Acetone-d{6}, 99.9% (Isotopic)	10GR	666-52-4	3,727	*	Air/Sea/Road	28459090	18
016797.50	Acetone-d{6}, 99.9% (Isotopic)	5x10GR	666-52-4	13,208	*	Air/Sea/Road	28459090	18
016799.03	Ethanol-d{6}, anhydrous, 99+% (Isotopic)	1GR	1516-08-1	6,250	*	Air/Sea/Road	28459090	18
016799.06	Ethanol-d{6}, anhydrous, 99+% (Isotopic)	5GR	1516-08-1	24,881	*	Air/Sea/Road	28459090	18
016801.03	Tri-n-hexyl phosphate, 90+%	1GR	2528-39-4	1,816		Air/Sea/Road	29199090	
016801.06	Tri-n-hexyl phosphate, 90+%	5GR	2528-39-4	6,898		Air/Sea/Road	29199090	
016801.14	Tri-n-hexyl phosphate, 90+%	25GR	2528-39-4	27,476		Air/Sea/Road	29199090	
016805.03	4-Bromo-1-butanol, tech., cont. varying amounts of THF	1GR	33036-62-3	6,013	*	Air/Sea/Road	29055900	18
016805.06	4-Bromo-1-butanol, tech., cont. varying amounts of THF	5GR	33036-62-3	18,751	*	Air/Sea/Road	29055900	18
016805.14	4-Bromo-1-butanol, tech., cont. varying amounts of THF	25GR	33036-62-3	78,773	*	Air/Sea/Road	29055900	18
016810.04	Azomethine-H hydrate	2GR	32266-60-7	4,787		Air/Sea/Road	29252990	18
016810.09	Azomethine-H hydrate	10GR	32266-60-7	18,278		Air/Sea/Road	29252990	18
016810.14	Azomethine-H hydrate	25GR	32266-60-7	37,382		Air/Sea/Road	29252990	18
016821.36	Amberlite|r IRN-77, ion exchange resin, nuclear grade	500GR	11128-94-2	4,292		Air/Sea/Road	39140090	
016821.A3	Amberlite|r IRN-77, ion exchange resin, nuclear grade	2KG	11128-94-2	8,408		Air/Sea/Road	39140090	
016857.03	Bis(cyclopentadienyl)cobalt	1GR	1277-43-6	4,044		Air/Sea/Road	29319090	18
016857.06	Bis(cyclopentadienyl)cobalt	5GR	1277-43-6	15,920		Air/Sea/Road	29319090	18
016857.14	Bis(cyclopentadienyl)cobalt	25GR	1277-43-6	64,268		Air/Sea/Road	29319090	18
017112.14	Bismuth(III) bromide, 99% (metals basis)	25GR	7787-58-8	5,991		Air/Sea/Road	28275990	18
017112.22	Bismuth(III) bromide, 99% (metals basis)	100GR	7787-58-8	15,068		Air/Sea/Road	28275990	18
017115.14	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	25GR	7787-60-2	6,508		Air/Sea/Road	28273990	18
017115.22	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	100GR	7787-60-2	18,985		Air/Sea/Road	28273990	18
017131.14	Bismuth(III) chloride oxide, 99.95% (metals basis)	25GR	7787-59-9	6,769		Air/Sea/Road	28274900	18
017131.22	Bismuth(III) chloride oxide, 99.95% (metals basis)	100GR	7787-59-9	17,216		Air/Sea/Road	28274900	18
017132.18	Bismuth(III) oxide, typically 99.99% (metals basis)	50GR	1304-76-3	5,034		Air/Sea/Road	28259090	18
017132.30	Bismuth(III) oxide, typically 99.99% (metals basis)	250GR	1304-76-3	18,278		Air/Sea/Road	28259090	18
017159.02	Tris(trimethylsilyl) phosphite, 95%	0.5GR	1795-31-9	1,404		Air/Sea/Road	29313900	18
017159.04	Tris(trimethylsilyl) phosphite, 95%	2GR	1795-31-9	4,269		Air/Sea/Road	29313900	18
017162.03	4,4-Dimethyl-2-cyclohexen-1-one, 96%	1GR	1073-13-8	1,827		Air/Sea/Road	29142990	18
017162.06	4,4-Dimethyl-2-cyclohexen-1-one, 96%	5GR	1073-13-8	5,979		Air/Sea/Road	29142990	18
017246.22	Amberlite|r IRA-400(Cl), ion exchange resin	100GR	9002-24-8	2,417		Air/Sea/Road	39140090	
017246.36	Amberlite|r IRA-400(Cl), ion exchange resin	500GR	9002-24-8	8,219		Air/Sea/Road	39140090	
017246.A3	Amberlite|r IRA-400(Cl), ion exchange resin	2KG	9002-24-8	26,650		Air/Sea/Road	39140090	
017284.06	Arsenic(II) sulfide, tech. 90%	5GR	12044-79-0	5,129	*	Air/Sea/Road	28309010	
017284.14	Arsenic(II) sulfide, tech. 90%	25GR	12044-79-0	12,972	*	Air/Sea/Road	28309010	
017316.03	Lithium tetrachloropalladate(II)	1GR	15525-45-8	17,806		Air/Sea/Road	28439019	
017316.06	Lithium tetrachloropalladate(II)	5GR	15525-45-8	86,557		Air/Sea/Road	28439019	
017381.AK	n-Pentane, 98%	250ML	109-66-0	1,616		Air/Sea/Road	29011000	18
017381.K2	n-Pentane, 98%	1L	109-66-0	4,728		Air/Sea/Road	29011000	18
017381.K7	n-Pentane, 98%	4L	109-66-0	14,623		Air/Sea/Road	29011000	18
017400.14	Zirconium(IV) iodide, 99%	25GR	13986-26-0	40,567	*	Air/Sea/Road	28276090	
017422.09	Iron(II) sulfide, 99% (metals basis)	10GR	1317-37-9	5,082		Air/Sea/Road	28309030	
017422.18	Iron(II) sulfide, 99% (metals basis)	50GR	1317-37-9	17,806		Air/Sea/Road	28309030	
017450.03	Vinylferrocene	1GR	1271-51-8	8,786	*	Air/Sea/Road	29319090	
017450.06	Vinylferrocene	5GR	1271-51-8	23,101	*	Air/Sea/Road	29319090	
017456.06	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	5GR	4499-86-9	1,899		Air/Sea/Road	28239000	
017456.14	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	25GR	4499-86-9	5,900		Air/Sea/Road	28239000	
017456.22	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	100GR	4499-86-9	16,156		Air/Sea/Road	28239000	
017456.36	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	500GR	4499-86-9	69,692		Air/Sea/Road	28239000	
017484.09	Triallyl phosphite	10GR	102-84-1	4,564		Air/Sea/Road	29319090	
017484.18	Triallyl phosphite	50GR	102-84-1	18,042		Air/Sea/Road	29319090	
017484.30	Triallyl phosphite	250GR	102-84-1	79,245		Air/Sea/Road	29319090	

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017531.04	Iron(III) hydroxide, ^y-phase	2GR	20344-49-4	12,029		Air/Sea/Road	28211010	
017531.09	Iron(III) hydroxide, ^y-phase	10GR	20344-49-4	35,613		Air/Sea/Road	28211010	
017538.04	Copper(I) phenylacetylide	2GR	13146-23-1	12,146		Air/Sea/Road	29319090	
017553.09	Lead(II) trifluoroacetate hemihydrate	10GR	4146-73-0	9,033		Air/Sea/Road	29159090	
017553.18	Lead(II) trifluoroacetate hemihydrate	50GR	4146-73-0	32,429		Air/Sea/Road	29159090	
017568.A1	Sodium orthosilicate, (mixture of NaOH and Na{2}SiO{3} yielding ^= Na{4}SiO{4} in solution)	1KG	13472-30-5	3,652		Air/Sea/Road	28391100	
017568.A7	Sodium orthosilicate, (mixture of NaOH and Na{2}SiO{3} yielding ^= Na{4}SiO{4} in solution)	5KG	13472-30-5	14,857		Air/Sea/Road	28391100	
017570.14	Antimony(V) chloride, 99.997% (metals basis)	25GR	7647-18-9	12,382		Air/Sea/Road	28273990	18
017570.22	Antimony(V) chloride, 99.997% (metals basis)	100GR	7647-18-9	45,164		Air/Sea/Road	28273990	18
017574.18	Bismuth(III) acetate, 99%	50GR	22306-37-2	9,445		Air/Sea/Road	29152990	
017574.30	Bismuth(III) acetate, 99%	250GR	22306-37-2	37,029		Air/Sea/Road	29152990	
017658.18	Ammonium L-(+)-tartrate, 98%	50GR	3164-29-2	1,911		Air/Sea/Road	29181390	18
017658.30	Ammonium L-(+)-tartrate, 98%	250GR	3164-29-2	5,329		Air/Sea/Road	29181390	18
017658.A1	Ammonium L-(+)-tartrate, 98%	1KG	3164-29-2	17,572		Air/Sea/Road	29181390	18
017686.22	Cobalt aluminum oxide, Co 39-41%	100GR	12672-27-4	3,090		Air/Sea/Road	28419000	
017686.36	Cobalt aluminum oxide, Co 39-41%	500GR	12672-27-4	10,838		Air/Sea/Road	28419000	
017723.22	Bis(2-ethylhexyl) phosphate, 95%	100GR	298-07-7	2,831		Air/Sea/Road	29199090	18
017723.36	Bis(2-ethylhexyl) phosphate, 95%	500GR	298-07-7	10,377		Air/Sea/Road	29199090	18
017723.A3	Bis(2-ethylhexyl) phosphate, 95%	2KG	298-07-7	31,367		Air/Sea/Road	29199090	18
017758.02	Diphenyldithiophosphonic acid	0.5GR	1015-38-9	3,265		Air/Sea/Road	29209099	
017758.04	Diphenyldithiophosphonic acid	2GR	1015-38-9	9,681		Air/Sea/Road	29209099	
017758.09	Diphenyldithiophosphonic acid	10GR	1015-38-9	39,032		Air/Sea/Road	29209099	
017773.30	2,6-Dimethyl-5-heptenal, stabilized	250GR	106-72-9	10,460		Air/Sea/Road	29121990	
017874.06	Methyl Orange, ACS	5GR	547-58-0	1,852		Air/Sea/Road	29270090	18
017874.14	Methyl Orange, ACS	25GR	547-58-0	2,311		Air/Sea/Road	29270090	18
017874.22	Methyl Orange, ACS	100GR	547-58-0	5,437		Air/Sea/Road	29270090	18
017901.06	Copper(II) selenide, 99.5% (metals basis)	5GR	1317-41-5	5,730		Air/Sea/Road	28429090	
017901.14	Copper(II) selenide, 99.5% (metals basis)	25GR	1317-41-5	22,173		Air/Sea/Road	28429090	
017901.22	Copper(II) selenide, 99.5% (metals basis)	100GR	1317-41-5	69,811		Air/Sea/Road	28429090	
017976.02	2,4,6-Triisopropylbenzenesulfonyl hydrazide	0.5GR	39085-59-1	2,548		Air/Sea/Road	29350090	
017976.04	2,4,6-Triisopropylbenzenesulfonyl hydrazide	2GR	39085-59-1	8,113		Air/Sea/Road	29350090	
017984.22	Ammonium phosphomolybdate hydrate, Reagent Grade	100GR	54723-94-3	4,753		Air/Sea/Road	28111990	18
017984.36	Ammonium phosphomolybdate hydrate, Reagent Grade	500GR	54723-94-3	17,335		Air/Sea/Road	28111990	18
017996.A1	Ammonium sulfite monohydrate, 92% min	1KG	7783-11-1	3,184		Air/Sea/Road	28322090	
017996.A7	Ammonium sulfite monohydrate, 92% min	5KG	7783-11-1	11,309		Air/Sea/Road	28322090	
018129.30	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	250GR	5990-32-9	3,112		Air/Sea/Road	29181590	
018129.A1	Zinc citrate dihydrate, Reagent Grade, Zn 31% min	1KG	5990-32-9	9,317		Air/Sea/Road	29181590	
018134.18	Ammonium carbamate, 98%	50GR	1111-78-0	3,301		Air/Sea/Road	29241900	
018134.30	Ammonium carbamate, 98%	250GR	1111-78-0	11,509		Air/Sea/Road	29241900	
018143.22	Bismuth Indium Lead Tin eutectic ingot, alloy 136, 99.9% (metals basis)	100GR		14,977		Air/Sea/Road	81060090	
018159.09	Indium Tin eutectic ingot, 99.99% (metals basis)	10GR		5,732		Air/Sea/Road	81129900	
018159.50	Indium Tin eutectic ingot, 99.99% (metals basis)	5x10GR		24,881		Air/Sea/Road	81129900	
018161.03	Gallium Tin alloy, 99.99% (metals basis)	1GR		1,616		Air/Sea/Road	81129900	
018161.09	Gallium Tin alloy, 99.99% (metals basis)	10GR		7,487		Air/Sea/Road	81129900	
018161.18	Gallium Tin alloy, 99.99% (metals basis)	50GR		25,943		Air/Sea/Road	81129900	
018202.W5	Silver carbonate on Celite, ^=0.7 mmole Ag{2}CO{3}/g reagent	15MMOL	534-16-7	18,751		Air/Sea/Road	28432900	18
018202.W9	Silver carbonate on Celite, ^=0.7 mmole Ag{2}CO{3}/g reagent	75MMOL	534-16-7	75,235		Air/Sea/Road	28432900	18
018206.18	Lithium chloride-potassium chloride	50GR	65567-96-6	12,382		Air/Sea/Road	28273990	
018206.30	Lithium chloride-potassium chloride	250GR	65567-96-6	49,645		Air/Sea/Road	28273990	
018208.AC	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF4	25ML	67969-82-8	6,132		Air/Sea/Road	28111990	
018208.AK	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF4	250ML	67969-82-8	22,169		Air/Sea/Road	28111990	
018219.A1	Magnesium phosphate pentahydrate, P{2}O{5} 33%	1KG	10233-87-1	5,169		Air/Sea/Road	28353900	
018219.A7	Magnesium phosphate pentahydrate, P{2}O{5} 33%	5KG	10233-87-1	19,811		Air/Sea/Road	28353900	

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018239.03	Molybdenum(II) acetate dimer	1GR	14221-06-8	7,111		Air/Sea/Road	29152990	
018239.06	Molybdenum(II) acetate dimer	5GR	14221-06-8	35,730		Air/Sea/Road	29152990	
018239.14	Molybdenum(II) acetate dimer	25GR	14221-06-8	86,401		Air/Sea/Road	29152990	
018280.03	1-Bromopyrene, 95%	1GR	1714-29-0	4,364		Air/Sea/Road	29036990	
018280.06	1-Bromopyrene, 95%	5GR	1714-29-0	18,161		Air/Sea/Road	29036990	
018329.03	Dichloropropylphosphine, 98%	1GR	15573-31-6	4,505	*	Air/Sea/Road	29319090	
018329.06	Dichloropropylphosphine, 98%	5GR	15573-31-6	15,920	*	Air/Sea/Road	29319090	
018590.22	Tin(II) 2-ethylhexanoate, tech.	100GR	301-10-0	2,489		Air/Sea/Road	29159090	
018590.36	Tin(II) 2-ethylhexanoate, tech.	500GR	301-10-0	11,781		Air/Sea/Road	29159090	
018590.A3	Tin(II) 2-ethylhexanoate, tech.	2KG	301-10-0	35,024		Air/Sea/Road	29159090	
018595.18	Di-n-butyltin diacetate, 95%	50GR	1067-33-0	2,865		Air/Sea/Road	29319090	
018595.30	Di-n-butyltin diacetate, 95%	250GR	1067-33-0	7,264		Air/Sea/Road	29319090	
018595.A1	Di-n-butyltin diacetate, 95%	1KG	1067-33-0	21,109		Air/Sea/Road	29319090	
018641.09	Silver methanesulfonate	10GR	2386-52-9	8,090		Air/Sea/Road	28432900	18
018641.18	Silver methanesulfonate	50GR	2386-52-9	28,774		Air/Sea/Road	28432900	18
018652.09	Allyl methyl ether, 94%	10GR	627-40-7	8,266		Air/Sea/Road	29091900	
018652.18	Allyl methyl ether, 94%	50GR	627-40-7	34,670		Air/Sea/Road	29091900	
018677.01	Scandium(III) chloride, anhydrous, 99.9% (REO)	0.25GR	10361-84-9	7,240		Air/Sea/Road	28469030	
018677.03	Scandium(III) chloride, anhydrous, 99.9% (REO)	1GR	10361-84-9	19,104		Air/Sea/Road	28469030	
018677.06	Scandium(III) chloride, anhydrous, 99.9% (REO)	5GR	10361-84-9	70,282		Air/Sea/Road	28469030	
018680.06	Neodymium(III) chloride, anhydrous, 99.9% (REO)	5GR	10024-93-8	5,070		Air/Sea/Road	28273990	18
018680.14	Neodymium(III) chloride, anhydrous, 99.9% (REO)	25GR	10024-93-8	15,920		Air/Sea/Road	28273990	18
018680.22	Neodymium(III) chloride, anhydrous, 99.9% (REO)	100GR	10024-93-8	57,429		Air/Sea/Road	28273990	18
018681.06	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	5GR	10138-62-2	12,265		Air/Sea/Road	28469030	
018681.14	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	25GR	10138-62-2	53,066		Air/Sea/Road	28469030	
018682.09	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10GR	10361-92-9	8,372		Air/Sea/Road	28469030	
018682.18	Yttrium(III) chloride, anhydrous, 99.9% (REO)	50GR	10361-92-9	34,081		Air/Sea/Road	28469030	
018682.30	Yttrium(III) chloride, anhydrous, 99.9% (REO)	250GR	10361-92-9	103,656		Air/Sea/Road	28469030	
018685.03	Lutetium(III) chloride, anhydrous, 99.9% (REO)	1GR	10099-66-8	11,909		Air/Sea/Road	29319090	18
018685.06	Lutetium(III) chloride, anhydrous, 99.9% (REO)	5GR	10099-66-8	47,759		Air/Sea/Road	29319090	18
018686.14	Zinc trifluoroacetate hydrate	25GR	207801-31-8	5,788		Air/Sea/Road	29159090	
018686.22	Zinc trifluoroacetate hydrate	100GR	207801-31-8	21,343		Air/Sea/Road	29159090	
018697.36	Zinc diethyldithiocarbamate, Zn 17-19.5%	500GR	14324-55-1	2,147		Air/Sea/Road	29302000	
018697.A3	Zinc diethyldithiocarbamate, Zn 17-19.5%	2KG	14324-55-1	4,965		Air/Sea/Road	29302000	
018720.04	1,5-Hexadiyne, 50% in pentane	2GR	628-16-0	10,012		Air/Sea/Road	29012990	
018720.09	1,5-Hexadiyne, 50% in pentane	10GR	628-16-0	34,315		Air/Sea/Road	29012990	
018779.04	Dichloro[1,2-bis(diphenylphosphino)ethane]palladium(II), Pd 18.5%	2GR	19978-61-1	9,303		Air/Sea/Road	28439019	
018779.09	Dichloro[1,2-bis(diphenylphosphino)ethane]palladium(II), Pd 18.5%	10GR	19978-61-1	33,019		Air/Sea/Road	28439019	
018781.06	Tin selenide, 99.999% (metals basis)	5GR	1315-06-6	8,727		Air/Sea/Road	28429090	
018781.14	Tin selenide, 99.999% (metals basis)	25GR	1315-06-6	29,954		Air/Sea/Road	28429090	
018809.02	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium (I) hexafluorophosphate	0.5GR	38465-86-0	10,744		Air/Sea/Road	28439019	18
018809.04	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium (I) hexafluorophosphate	2GR	38465-86-0	36,084		Air/Sea/Road	28439019	18
018811.06	Nickel(II) 2,4-pentanedionate, 95%	5GR	3264-82-2	1,980		Air/Sea/Road	29141990	18
018811.14	Nickel(II) 2,4-pentanedionate, 95%	25GR	3264-82-2	3,254		Air/Sea/Road	29141990	18
018811.22	Nickel(II) 2,4-pentanedionate, 95%	100GR	3264-82-2	8,113		Air/Sea/Road	29141990	18
018811.36	Nickel(II) 2,4-pentanedionate, 95%	500GR	3264-82-2	30,071		Air/Sea/Road	29141990	18
018820.06	Calcium bromide hydrate, 95%	5GR	71626-99-8	2,523		Air/Sea/Road	28275990	18
018820.22	Calcium bromide hydrate, 95%	100GR	71626-99-8	3,443		Air/Sea/Road	28275990	18
018820.36	Calcium bromide hydrate, 95%	500GR	71626-99-8	6,958		Air/Sea/Road	28275990	18
018822.03	Tetracyclohexyltin	1GR	1449-55-4	2,748		Air/Sea/Road	29319090	
018822.06	Tetracyclohexyltin	5GR	1449-55-4	11,534		Air/Sea/Road	29319090	
018822.14	Tetracyclohexyltin	25GR	1449-55-4	45,518		Air/Sea/Road	29319090	
018829.03	Iron(III) meso-tetraphenylporphine chloride	1GR	16456-81-8	16,509		Air/Sea/Road	29339900	
018829.MD	Iron(III) meso-tetraphenylporphine chloride	250MG	16456-81-8	4,130		Air/Sea/Road	29339900	

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018839.06	Tantalum(V) methoxide	5GR	865-35-0	11,025		Air/Sea/Road	29051990	
018839.14	Tantalum(V) methoxide	25GR	865-35-0	43,985		Air/Sea/Road	29051990	
018851.22	Selenic acid, 40% aq. soln.	100GR	7783-08-6	19,930		Air/Sea/Road	28111990	
018851.36	Selenic acid, 40% aq. soln.	500GR	7783-08-6	84,788		Air/Sea/Road	28111990	
018859.09	Zirconium(IV) ethoxide, 99%	10GR	18267-08-8	7,015	*	Air/Sea/Road	29319090	18
018859.18	Zirconium(IV) ethoxide, 99%	50GR	18267-08-8	25,763	*	Air/Sea/Road	29319090	18
018861.03	Copper(II) methoxide, typically 98% (metals basis)	1GR	1184-54-9	2,394		Air/Sea/Road	29051990	
018861.06	Copper(II) methoxide, typically 98% (metals basis)	5GR	1184-54-9	7,771		Air/Sea/Road	29051990	
018861.14	Copper(II) methoxide, typically 98% (metals basis)	25GR	1184-54-9	32,665		Air/Sea/Road	29051990	
018862.02	Copper(II) ethoxide	0.5GR	2850-65-9	1,686		Air/Sea/Road	29051990	
018862.06	Copper(II) ethoxide	5GR	2850-65-9	7,075		Air/Sea/Road	29051990	
018862.14	Copper(II) ethoxide	25GR	2850-65-9	29,364		Air/Sea/Road	29051990	
018865.04	Cesium propionate, complex with propionic acid	2GR	38869-24-8	2,901		Air/Sea/Road	29155000	
018865.09	Cesium propionate, complex with propionic acid	10GR	38869-24-8	12,146		Air/Sea/Road	29155000	
018865.18	Cesium propionate, complex with propionic acid	50GR	38869-24-8	42,336		Air/Sea/Road	29155000	
018869.04	Diiodobis(triphenylphosphine)nickel(II)	2GR	82308-17-6	5,154		Air/Sea/Road	29319090	
018869.09	Diiodobis(triphenylphosphine)nickel(II)	10GR	82308-17-6	16,338		Air/Sea/Road	29319090	
019106.14	Calcium hydride, 90-95%	25GR	7789-78-8	2,570		Air/Sea/Road	28500010	18
019106.22	Calcium hydride, 90-95%	100GR	7789-78-8	7,087		Air/Sea/Road	28500010	18
019106.36	Calcium hydride, 90-95%	500GR	7789-78-8	28,655		Air/Sea/Road	28500010	18
019261.02	Tetra-n-butylammonium phosphate, 99+%	0.5GR	5574-97-0	2,428		Air/Sea/Road	28239000	
019261.04	Tetra-n-butylammonium phosphate, 99+%	2GR	5574-97-0	5,248		Air/Sea/Road	28239000	
019261.09	Tetra-n-butylammonium phosphate, 99+%	10GR	5574-97-0	16,392		Air/Sea/Road	28239000	
019261.18	Tetra-n-butylammonium phosphate, 99+%	50GR	5574-97-0	62,500		Air/Sea/Road	28239000	
019275.02	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	0.5GR	17475-68-2	1,096		Air/Sea/Road	29141990	
019275.04	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	2GR	17475-68-2	3,763		Air/Sea/Road	29141990	
019275.09	Hafnium 1,1,1-trifluoro-2,4-pentanedionate	10GR	17475-68-2	18,632		Air/Sea/Road	29141990	
019276.03	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	1GR	17499-68-2	2,955	*	Air/Sea/Road	29051990	
019276.06	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	5GR	17499-68-2	11,180	*	Air/Sea/Road	29051990	
019276.14	Zirconium(IV) 1,1,1-trifluoro-2,4-pentanedionate, 98+%	25GR	17499-68-2	44,221	*	Air/Sea/Road	29051990	
019279.03	Tetra-n-butylammonium acetate	1GR	10534-59-5	3,301		Air/Sea/Road	29239000	
019279.06	Tetra-n-butylammonium acetate	5GR	10534-59-5	11,333		Air/Sea/Road	29239000	
019347.06	Tetra-n-butylammonium chloride hydrate	5GR	37451-68-6	1,839		Air/Sea/Road	28239000	
019347.14	Tetra-n-butylammonium chloride hydrate	25GR	37451-68-6	6,450		Air/Sea/Road	28239000	
019347.22	Tetra-n-butylammonium chloride hydrate	100GR	37451-68-6	17,190		Air/Sea/Road	28239000	
019353.AP	Hexanes, mixed isomers, (60+% n-hexane)	500ML	92112-69-1	4,739		Air/Sea/Road	29011000	18
019353.K2	Hexanes, mixed isomers, (60+% n-hexane)	1L	92112-69-1	4,787		Air/Sea/Road	29011000	18
019353.K7	Hexanes, mixed isomers, (60+% n-hexane)	4L	92112-69-1	12,735		Air/Sea/Road	29011000	18
019353.M1	Hexanes, mixed isomers, (60+% n-hexane)	4x1L	92112-69-1	14,151		Air/Sea/Road	29011000	18
019368.04	Copper(I) bromide-dimethyl sulfide complex	2GR	54678-23-8	2,584		Air/Sea/Road	29309099	18
019368.09	Copper(I) bromide-dimethyl sulfide complex	10GR	54678-23-8	8,302		Air/Sea/Road	29309099	18
019368.18	Copper(I) bromide-dimethyl sulfide complex	50GR	54678-23-8	34,198		Air/Sea/Road	29309099	18
019376.K2	Toluene, Spectrophotometric Grade, 99.7+%	1L	108-88-3	3,443	*	Air/Sea/Road	29023000	18
019376.K7	Toluene, Spectrophotometric Grade, 99.7+%	4L	108-88-3	7,818	*	Air/Sea/Road	29023000	18
019376.M1	Toluene, Spectrophotometric Grade, 99.7+%	4x1L	108-88-3	10,719	*	Air/Sea/Road	29023000	18
019376.M6	Toluene, Spectrophotometric Grade, 99.7+%	4x4L	108-88-3	28,419	*	Air/Sea/Road	29023000	18
019378.AP	Pyridine, ACS, 99.0+%	500ML	110-86-1	4,505		Air/Sea/Road	29333100	18
019378.K2	Pyridine, ACS, 99.0+%	1L	110-86-1	8,775		Air/Sea/Road	29333100	18
019378.K7	Pyridine, ACS, 99.0+%	4L	110-86-1	27,948		Air/Sea/Road	29333100	18
019378.M1	Pyridine, ACS, 99.0+%	4x1L	110-86-1	30,071		Air/Sea/Road	29333100	18
019379.03	Tetra-n-propylammonium chloride, 99+%	1GR	5810-42-4	1,769		Air/Sea/Road	28239000	
019379.06	Tetra-n-propylammonium chloride, 99+%	5GR	5810-42-4	2,642		Air/Sea/Road	28239000	
019379.14	Tetra-n-propylammonium chloride, 99+%	25GR	5810-42-4	7,676		Air/Sea/Road	28239000	
019385.K2	1,2-Dichlorobenzene, HPLC Grade, 98% min	1L	95-50-1	7,429		Air/Sea/Road	29039130	18
019385.K7	1,2-Dichlorobenzene, HPLC Grade, 98% min	4L	95-50-1	18,868		Air/Sea/Road	29039130	18
019385.M1	1,2-Dichlorobenzene, HPLC Grade, 98% min	4x1L	95-50-1	24,291		Air/Sea/Road	29039130	18
019387.AP	2-Methylbutane, 99+%	500ML	78-78-4	3,043		Air/Sea/Road	29011000	18
019387.AY	2-Methylbutane, 99+%	4x500ML	78-78-4	7,971		Air/Sea/Road	29011000	18
019390.AK	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	250ML	120-82-1	2,358		Air/Sea/Road	29039990	18

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019390.K2	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	1L	120-82-1	6,427		Air/Sea/Road	29039990	18
019390.K7	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	4L	120-82-1	21,226		Air/Sea/Road	29039990	18
019391.0F	Water, ultrapure, Spectrophotometric Grade	2500ML	7732-18-5	6,085		Air/Sea/Road	28539090	18
019391.K2	Water, ultrapure, Spectrophotometric Grade	1L	7732-18-5	3,337		Air/Sea/Road	28539090	18
019391.K7	Water, ultrapure, Spectrophotometric Grade	4L	7732-18-5	7,206		Air/Sea/Road	28539090	18
019391.M1	Water, ultrapure, Spectrophotometric Grade	4x1L	7732-18-5	9,681		Air/Sea/Road	28539090	18
019392.K2	Acetone, Semiconductor Grade, 99.5%	1L	67-64-1	3,833	*	Air/Sea/Road	29141100	18
019392.M1	Acetone, Semiconductor Grade, 99.5%	4x1L	67-64-1	9,681	*	Air/Sea/Road	29141100	18
019393.AE	Methanol, Semiconductor Grade, 99.9% min	100ML	67-56-1	3,479		Air/Sea/Road	29051100	18
019393.K2	Methanol, Semiconductor Grade, 99.9% min	1L	67-56-1	4,976		Air/Sea/Road	29051100	18
019393.M1	Methanol, Semiconductor Grade, 99.9% min	4x1L	67-56-1	14,387		Air/Sea/Road	29051100	18
019395.AP	n-Butyl acetate, Semiconductor Grade, 99% min	500ML	123-86-4	2,158				
019395.K2	n-Butyl acetate, Semiconductor Grade, 99% min	1L	123-86-4	3,279		Air/Sea/Road	29153300	18
019395.K7	n-Butyl acetate, Semiconductor Grade, 99% min	4L	123-86-4	11,180		Air/Sea/Road	29153300	18
019395.M1	n-Butyl acetate, Semiconductor Grade, 99% min	4x1L	123-86-4	11,203		Air/Sea/Road	29153300	18
019397.AP	2-Propanol, Semiconductor Grade, 99.5% min	500ML	67-63-0	3,112		Air/Sea/Road	29051220	18
019397.K2	2-Propanol, Semiconductor Grade, 99.5% min	1L	67-63-0	3,810		Air/Sea/Road	29051220	18
019397.M1	2-Propanol, Semiconductor Grade, 99.5% min	4x1L	67-63-0	11,203		Air/Sea/Road	29051220	18
019399.AP	Toluene, Semiconductor Grade, 99% min	500ML	108-88-3	3,220	*	Air/Sea/Road	29023000	18
019399.K2	Toluene, Semiconductor Grade, 99% min	1L	108-88-3	4,186	*	Air/Sea/Road	29023000	18
019399.K7	Toluene, Semiconductor Grade, 99% min	4L	108-88-3	7,949				
019399.M1	Toluene, Semiconductor Grade, 99% min	4x1L	108-88-3	10,849	*	Air/Sea/Road	29023000	18
019401.AP	Trichloroethylene, ACS, 99.5% min, stab.	500ML	79-01-6	2,723				
019401.K2	Trichloroethylene, ACS, 99.5% min, stab.	1L	79-01-6	3,479				
019401.K7	Trichloroethylene, ACS, 99.5% min, stab.	4L	79-01-6	12,265				
019402.K2	Xylenes, Semiconductor Grade	1L	1330-20-7	5,274		Air/Sea/Road	29024400	18
019402.K7	Xylenes, Semiconductor Grade	4L	1330-20-7	11,203		Air/Sea/Road	29024400	18
019402.M1	Xylenes, Semiconductor Grade	4x1L	1330-20-7	13,208		Air/Sea/Road	29024400	18
019407.14	Zinc iron oxide	25GR	12063-19-3	7,039		Air/Sea/Road	28259090	
019407.22	Zinc iron oxide	100GR	12063-19-3	21,580		Air/Sea/Road	28259090	
019417.14	Copper(II) acetate, anhydrous	25GR	142-71-2	4,080		Air/Sea/Road	29152990	18
019417.22	Copper(II) acetate, anhydrous	100GR	142-71-2	10,885		Air/Sea/Road	29152990	18
019417.36	Copper(II) acetate, anhydrous	500GR	142-71-2	35,730		Air/Sea/Road	29152990	18
019424.14	Nickel chromite	25GR	12018-18-7	7,028		Air/Sea/Road	28419090	
019424.22	Nickel chromite	100GR	12018-18-7	21,109		Air/Sea/Road	28419090	
019462.03	1-Cyclohexene-1-acetic acid	1GR	18294-87-6	2,358		Air/Sea/Road	29162000	
019462.06	1-Cyclohexene-1-acetic acid	5GR	18294-87-6	9,198		Air/Sea/Road	29162000	
019462.14	1-Cyclohexene-1-acetic acid	25GR	18294-87-6	34,081		Air/Sea/Road	29162000	
019496.06	Iron(III) hydroxide, ^a-phase	5GR	20344-49-4	12,265		Air/Sea/Road	28211010	
019496.14	Iron(III) hydroxide, ^a-phase	25GR	20344-49-4	35,967		Air/Sea/Road	28211010	
019602.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III)	1GR	34750-80-6	5,012		Air/Sea/Road	28469090	
019602.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)erbium(III)	5GR	34750-80-6	21,463		Air/Sea/Road	28469090	
019740.04	1-n-Butylpyridinium chloride, 98%	2GR	1124-64-7	2,194		Air/Sea/Road	29333919	
019740.09	1-n-Butylpyridinium chloride, 98%	10GR	1124-64-7	9,729		Air/Sea/Road	29333919	
019740.18	1-n-Butylpyridinium chloride, 98%	50GR	1124-64-7	34,315		Air/Sea/Road	29333919	
019808.AE	Zinc chloride, 1M in diethyl ether	100ML	7646-85-7	3,599	*	Air/Sea/Road	28273990	18
019808.AP	Zinc chloride, 1M in diethyl ether	500ML	7646-85-7	7,778	*	Air/Sea/Road	28273990	18
020129.14	Cadmium chloride hydrate, 99.99% (metals basis)	25GR	654054-66-7	9,954	*	Air/Sea/Road	28273990	
020129.22	Cadmium chloride hydrate, 99.99% (metals basis)	100GR	654054-66-7	34,434	*	Air/Sea/Road	28273990	
020361.09	Potassium trifluoromethanesulfonate, 98%	10GR	2926-27-4	4,728		Air/Sea/Road	29049090	
020361.18	Potassium trifluoromethanesulfonate, 98%	50GR	2926-27-4	16,156		Air/Sea/Road	29049090	
020443.30	Tetraethylene glycol dimethyl ether, 98+%	250GR	143-24-8	3,443		Air/Sea/Road	29094900	18
020443.A1	Tetraethylene glycol dimethyl ether, 98+%	1KG	143-24-8	9,906		Air/Sea/Road	29094900	18
020539.09	Copper(II) 2-ethylhexanoate	10GR	149-11-1	4,411		Air/Sea/Road	29159090	
020539.18	Copper(II) 2-ethylhexanoate	50GR	149-11-1	13,089		Air/Sea/Road	29159090	
020617.03	Cyclopentadienylzirconium trichloride, 98+%	1GR	34767-44-7	6,900	*	Air/Sea/Road	29319090	
020617.06	Cyclopentadienylzirconium trichloride, 98+%	5GR	34767-44-7	30,071	*	Air/Sea/Road	29319090	
020617.MD	Cyclopentadienylzirconium trichloride, 98+%	250MG	34767-44-7	2,665	*	Air/Sea/Road	29319090	
020620.AE	Lithium tetrachlorocuprate, 0.1M in THF	100ML	15489-27-7	5,779		Air/Sea/Road	28419000	18
020620.AP	Lithium tetrachlorocuprate, 0.1M in THF	500ML	15489-27-7	21,463		Air/Sea/Road	28419000	18

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020645.03	n-Octadecylphosphonic acid, 97%	1GR	4724-47-4	6,522		Air/Sea/Road	29171990	
020645.06	n-Octadecylphosphonic acid, 97%	5GR	4724-47-4	25,590		Air/Sea/Road	29171990	
020651.03	1-Octylphosphonic acid, 98%	1GR	4724-48-5	3,110		Air/Sea/Road	29209099	
020651.06	1-Octylphosphonic acid, 98%	5GR	4724-48-5	14,623		Air/Sea/Road	29209099	
020702.03	Potassium tricyanomethanide	1GR	34171-69-2	17,335		Air/Sea/Road	29269000	
020702.06	Potassium tricyanomethanide	5GR	34171-69-2	69,458		Air/Sea/Road	29269000	
020748.03	2,6-Dimethylphenyl isocyanide	1GR	2769-71-3	7,571		Air/Sea/Road	29299000	
020748.06	2,6-Dimethylphenyl isocyanide	5GR	2769-71-3	32,193		Air/Sea/Road	29299000	
020823.03	Methyl malonyl chloride, 97%	1GR	37517-81-0	1,521		Air/Sea/Road	29189900	18
020823.06	Methyl malonyl chloride, 97%	5GR	37517-81-0	4,528		Air/Sea/Road	29189900	18
020823.14	Methyl malonyl chloride, 97%	25GR	37517-81-0	15,213		Air/Sea/Road	29189900	18
020835.09	Silver lactate	10GR	15768-18-0	7,571		Air/Sea/Road	28432900	
020835.18	Silver lactate	50GR	15768-18-0	24,291		Air/Sea/Road	28432900	
020837.04	Sodium trifluoromethanesulfonate	2GR	2926-30-9	1,780		Air/Sea/Road	29319090	18
020837.09	Sodium trifluoromethanesulfonate	10GR	2926-30-9	5,401		Air/Sea/Road	29319090	18
020837.18	Sodium trifluoromethanesulfonate	50GR	2926-30-9	17,572		Air/Sea/Road	29319090	18
020847.03	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	1GR	57900-42-2	11,309	*	Air/Sea/Road	29310020	
020847.06	Triphenylsulfonium hexafluoroarsenate, As 14.5% min	5GR	57900-42-2	45,990	*	Air/Sea/Road	29310020	
020896.03	Tin(II) ethoxide	1GR	14791-99-2	3,243		Air/Sea/Road	29051990	
020896.06	Tin(II) ethoxide	5GR	14791-99-2	12,735		Air/Sea/Road	29051990	
020896.14	Tin(II) ethoxide	25GR	14791-99-2	51,297		Air/Sea/Road	29051990	
020897.06	Tin(II) methoxide	5GR	14794-99-1	7,440		Air/Sea/Road	29051990	
020897.14	Tin(II) methoxide	25GR	14794-99-1	26,769		Air/Sea/Road	29051990	
020899.14	p-Toluenesulfonic acid zinc salt hydrate	25GR	123334-05-4	4,150		Air/Sea/Road	29041090	
020899.22	p-Toluenesulfonic acid zinc salt hydrate	100GR	123334-05-4	11,428		Air/Sea/Road	29041090	
020932.AK	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	250ML	75-59-2	4,481		Air/Sea/Road	28239000	
020932.K2	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	1L	75-59-2	13,089		Air/Sea/Road	28239000	
020965.KT	Pt 15% Ir Inoculating Loop, Loop ID 2mm, Wire Dia 0.41mm, Shank length 45mm, Delivery Cap. 0.001mL, ID +0.01/-0.06mm	1EA		POR				
021112.09	Cerium(III) chloride, anhydrous, 99.5% (REO)	10GR	7790-86-5	6,380		Air/Sea/Road	28461090	18
021112.18	Cerium(III) chloride, anhydrous, 99.5% (REO)	50GR	7790-86-5	20,637		Air/Sea/Road	28461090	18
021112.30	Cerium(III) chloride, anhydrous, 99.5% (REO)	250GR	7790-86-5	81,250		Air/Sea/Road	28461090	18
021116.22	Cerium(III) 2,4-pentanedionate hydrate	100GR	206996-61-4	17,335		Air/Sea/Road	28461010	
021116.36	Cerium(III) 2,4-pentanedionate hydrate	500GR	206996-61-4	68,985		Air/Sea/Road	28461010	
021118.14	Cerium(III) fluoride, 99.9% (REO)	25GR	7758-88-5	3,632		Air/Sea/Road	28461010	
021118.22	Cerium(III) fluoride, 99.9% (REO)	100GR	7758-88-5	10,908		Air/Sea/Road	28461010	
021118.36	Cerium(III) fluoride, 99.9% (REO)	500GR	7758-88-5	40,447		Air/Sea/Road	28461010	
021120.18	Cerium(IV) oxide, hydrated	50GR	12014-56-1	3,632		Air/Sea/Road	28461010	
021120.30	Cerium(IV) oxide, hydrated	250GR	12014-56-1	13,561		Air/Sea/Road	28461010	
021122.06	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	5GR	15750-47-7	2,676		Air/Sea/Road	28461010	
021122.14	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	25GR	15750-47-7	9,303		Air/Sea/Road	28461010	
021122.22	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	100GR	15750-47-7	22,052		Air/Sea/Road	28461010	
021122.36	Cerium(III) oxalate hydrate, REacton|r, 99.9% (REO)	500GR	15750-47-7	88,560		Air/Sea/Road	28461010	
021157.22	Calcium peroxide, typically 65%	100GR	1305-79-9	4,339		Air/Sea/Road	28259090	
021157.36	Calcium peroxide, typically 65%	500GR	1305-79-9	11,909		Air/Sea/Road	28259090	
021162.09	Palladium, 5% on barium sulfate powder, unreduced	10GR		8,844		Air/Sea/Road	38151290	
021162.18	Palladium, 5% on barium sulfate powder, unreduced	50GR		44,221		Air/Sea/Road	38151290	
021227.KT	Pt 15% Ir Inoculating Loop, Loop ID 3mm, Wire Dia 0.51mm, Shank length 45mm, Delivery Cap. 0.003mL, ID +0.01/-0.06mm	1EA		POR				
022109.14	Potassium chloride, Optical Grade	25GR	7447-40-7	6,238		Air/Sea/Road	28273990	18
022109.22	Potassium chloride, Optical Grade	100GR	7447-40-7	19,104		Air/Sea/Road	28273990	18

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022151.14	Lithium chloride monohydrate, 99.95% (metals basis)	25GR	16712-20-2	8,171		Air/Sea/Road	28273990	
022151.22	Lithium chloride monohydrate, 99.95% (metals basis)	100GR	16712-20-2	26,650		Air/Sea/Road	28273990	
022156.18	Trichloroacetic acid, ACS, 99% min	50GR	76-03-9	2,100		Air/Sea/Road	29154030	18
022156.30	Trichloroacetic acid, ACS, 99% min	250GR	76-03-9	6,403		Air/Sea/Road	29154030	18
022156.A1	Trichloroacetic acid, ACS, 99% min	1KG	76-03-9	19,930		Air/Sea/Road	29154030	18
022302.06	1,3-Dichloroacetone, typically 99%	5GR	534-07-6	1,710		Air/Sea/Road	29147990	
022302.22	1,3-Dichloroacetone, typically 99%	100GR	534-07-6	21,226		Air/Sea/Road	29147990	
022340.09	Magnesium trifluoromethanesulfonate	10GR	60871-83-2	3,963		Air/Sea/Road	29049090	
022340.18	Magnesium trifluoromethanesulfonate	50GR	60871-83-2	11,120		Air/Sea/Road	29049090	
022360.AE	Samarium(II) iodide, 0.07 - 0.12M in THF, stab.	100ML	32248-43-4	5,309		Air/Sea/Road	28276090	18
022361.06	Tin(II) acetate, 95%	5GR	638-39-1	5,376		Air/Sea/Road	29152990	
022361.14	Tin(II) acetate, 95%	25GR	638-39-1	17,452		Air/Sea/Road	29152990	
022362.02	Pyrophosphoryl chloride	0.5GR	13498-14-1	1,427		Air/Sea/Road	29313900	18
022362.06	Pyrophosphoryl chloride	5GR	13498-14-1	8,030		Air/Sea/Road	29313900	18
022362.14	Pyrophosphoryl chloride	25GR	13498-14-1	24,057		Air/Sea/Road	29313900	18
022373.04	Ammonium tetrathiotungstate	2GR	13862-78-7	6,463		Air/Sea/Road	28418090	
022373.09	Ammonium tetrathiotungstate	10GR	13862-78-7	25,826		Air/Sea/Road	28418090	
022375.14	Sodium tetrachloroaluminate	25GR	7784-16-9	15,683		Air/Sea/Road	28419000	
022375.22	Sodium tetrachloroaluminate	100GR	7784-16-9	56,131		Air/Sea/Road	28419000	
022388.06	Iron(II) sulfide, 99.98% (metals basis)	5GR	1317-37-9	8,349		Air/Sea/Road	28309030	
022388.14	Iron(II) sulfide, 99.98% (metals basis)	25GR	1317-37-9	30,660		Air/Sea/Road	28309030	
022395.14	Calcium iodide, anhydrous, 99.5% (metals basis)	25GR	10102-68-8	11,723		Air/Sea/Road	28276090	
022395.22	Calcium iodide, anhydrous, 99.5% (metals basis)	100GR	10102-68-8	35,967		Air/Sea/Road	28276090	
022404.30	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	250GR	52933-01-4	3,490		Air/Sea/Road	29199090	
022404.A1	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	1KG	52933-01-4	4,753		Air/Sea/Road	29199090	
022414.06	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	5GR	5808-22-0	1,591		Air/Sea/Road	29089990	18
022414.14	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	25GR	5808-22-0	4,870		Air/Sea/Road	29089990	18
022414.22	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	100GR	5808-22-0	15,436		Air/Sea/Road	29089990	18
022425.14	Ethylenediaminetetraacetic acid tripotassium salt	25GR	17572-97-3	4,163		Air/Sea/Road	29224990	
022425.22	Ethylenediaminetetraacetic acid tripotassium salt	100GR	17572-97-3	12,837		Air/Sea/Road	29224990	
022426.14	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	25GR	14025-21-9	2,289		Air/Sea/Road	29224990	
022426.22	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	100GR	14025-21-9	7,064		Air/Sea/Road	29224990	
022426.36	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	500GR	14025-21-9	33,372		Air/Sea/Road	29224990	
022534.18	Sodium metatungstate monohydrate	50GR	314075-43-9	6,274		Air/Sea/Road	28418090	18
022534.30	Sodium metatungstate monohydrate	250GR	314075-43-9	24,764		Air/Sea/Road	28418090	18
022534.56	Sodium metatungstate monohydrate	4x250GR	314075-43-9	79,716		Air/Sea/Road	28418090	18
022552.04	Iron(II) methoxide, 98%	2GR	7245-21-8	5,190		Air/Sea/Road	29051990	
022552.09	Iron(II) methoxide, 98%	10GR	7245-21-8	20,047		Air/Sea/Road	29051990	
022556.06	Lead(II) cyanurate monohydrate	5GR	53846-29-0	2,842		Air/Sea/Road	29336910	
022556.14	Lead(II) cyanurate monohydrate	25GR	53846-29-0	9,528		Air/Sea/Road	29336910	
022563.03	Manganese(II) methoxide	1GR	7245-20-7	3,279		Air/Sea/Road	29051990	
022563.06	Manganese(II) methoxide	5GR	7245-20-7	14,977		Air/Sea/Road	29051990	
022563.14	Manganese(II) methoxide	25GR	7245-20-7	58,962		Air/Sea/Road	29051990	
022569.06	Strontium dodecairon nonadecaoxide, 99.5% (metals basis)	5GR	12023-91-5	2,769		Air/Sea/Road	28419000	
022569.14	Strontium dodecairon nonadecaoxide, 99.5% (metals basis)	25GR	12023-91-5	13,444		Air/Sea/Road	28419000	
022585.AC	Ethanethiol, 97%	25ML	75-08-1	1,416		Air/Sea/Road	29309099	18
022585.AE	Ethanethiol, 97%	100ML	75-08-1	2,122		Air/Sea/Road	29309099	18
022585.AP	Ethanethiol, 97%	500ML	75-08-1	6,911		Air/Sea/Road	29309099	18
022640.14	Ammonium tungsten oxide hydrate	25GR	11120-25-5	4,823		Air/Sea/Road	28418090	
022641.22	Barium metaphosphate, 90+%	100GR	13762-83-9	3,774		Air/Sea/Road	28353900	
022641.36	Barium metaphosphate, 90+%	500GR	13762-83-9	13,915		Air/Sea/Road	28353900	
022642.09	Barium aluminum oxide, tech.	10GR	12004-04-5	3,396		Air/Sea/Road	28419000	

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022642.22	Barium aluminum oxide, tech.	100GR	12004-04-5	4,989		Air/Sea/Road	28419000	
022642.36	Barium aluminum oxide, tech.	500GR	12004-04-5	18,042		Air/Sea/Road	28419000	
022646.06	Calcium aluminum oxide, 99% (metals basis)	5GR	12042-68-1	4,989		Air/Sea/Road	28419000	
022646.14	Calcium aluminum oxide, 99% (metals basis)	25GR	12042-68-1	10,024		Air/Sea/Road	28419000	
022646.22	Calcium aluminum oxide, 99% (metals basis)	100GR	12042-68-1	30,071		Air/Sea/Road	28419000	
022651.04	Indium arsenide, 99% (metals basis)	2GR	1303-11-3	8,243	*	Air/Sea/Road	28429090	
022651.09	Indium arsenide, 99% (metals basis)	10GR	1303-11-3	32,546	*	Air/Sea/Road	28429090	
022655.04	Lanthanum(III) sulfide, 99% (REO)	2GR	12031-49-1	7,501		Air/Sea/Road	28469090	
022655.09	Lanthanum(III) sulfide, 99% (REO)	10GR	12031-49-1	24,741		Air/Sea/Road	28469090	
022695.06	Silver(II) oxide, 98%	5GR	1301-96-8	3,560		Air/Sea/Road	28432900	18
022695.14	Silver(II) oxide, 98%	25GR	1301-96-8	11,414		Air/Sea/Road	28432900	18
022695.22	Silver(II) oxide, 98%	100GR	1301-96-8	40,684		Air/Sea/Road	28432900	18
022713.18	Molybdenum(VI) fluoride	50GR	7783-77-9	172,875		Air/Sea/Road	28261990	
022773.09	Cadmium arsenide, 99% (metals basis)	10GR	12006-15-4	9,909	*	Air/Sea/Road	28429090	
022773.18	Cadmium arsenide, 99% (metals basis)	50GR	12006-15-4	38,442	*	Air/Sea/Road	28429090	
022793.30	Ethanolamine, 99%, H{2}O 0.5% max	250GR	141-43-5	3,407		Air/Sea/Road	29221110	
022793.A1	Ethanolamine, 99%, H{2}O 0.5% max	1KG	141-43-5	10,930		Air/Sea/Road	29221110	
022864.AP	Cyclohexane, ACS, 99+%	500ML	110-82-7	2,381		Air/Sea/Road	29021100	18
022864.K2	Cyclohexane, ACS, 99+%	1L	110-82-7	3,596		Air/Sea/Road	29021100	18
022864.M1	Cyclohexane, ACS, 99+%	4x1L	110-82-7	10,730		Air/Sea/Road	29021100	18
022866.14	Crystal Violet, ACS, 90+%	25GR	548-62-9	2,311	*	Air/Sea/Road	32041399	18
022866.22	Crystal Violet, ACS, 90+%	100GR	548-62-9	7,512	*	Air/Sea/Road	32041399	18
022869.22	Citric acid monohydrate, 99.5+%	100GR	5949-29-1	2,052		Air/Sea/Road	29181400	18
022869.36	Citric acid monohydrate, 99.5+%	500GR	5949-29-1	5,518		Air/Sea/Road	29181400	18
022869.A1	Citric acid monohydrate, 99.5+%	1KG	5949-29-1	9,612		Air/Sea/Road	29181400	18
022878.04	Mercury(II) selenide, 99.9% (metals basis)	2GR	20601-83-6	7,334	*	Air/Sea/Road	28520000	
022878.09	Mercury(II) selenide, 99.9% (metals basis)	10GR	20601-83-6	31,014	*	Air/Sea/Road	28520000	
022881.22	Mullite	100GR	1302-93-8	3,997		Air/Sea/Road	25086000	
022881.36	Mullite	500GR	1302-93-8	9,092		Air/Sea/Road	25086000	
022886.14	Zirconium aluminide, 99% (metals basis)	25GR	12004-83-0	12,499	*	Air/Sea/Road	28429090	
022886.22	Zirconium aluminide, 99% (metals basis)	100GR	12004-83-0	39,858	*	Air/Sea/Road	28429090	
022890.09	Nickel aluminum, 99.0% min (metals basis)	10GR	12003-78-0	3,018	*	Air/Sea/Road	28429090	
022890.18	Nickel aluminum, 99.0% min (metals basis)	50GR	12003-78-0	11,909	*	Air/Sea/Road	28429090	
022890.30	Nickel aluminum, 99.0% min (metals basis)	250GR	12003-78-0	47,406	*	Air/Sea/Road	28429090	
022893.06	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	5GR	13462-90-3	3,997		Air/Sea/Road	28276090	
022893.14	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	25GR	13462-90-3	15,683		Air/Sea/Road	28276090	
022895.14	Titanium aluminide, 99.5% (metals basis)	25GR	12004-78-3	11,588	*	Air/Sea/Road	28429090	
022895.22	Titanium aluminide, 99.5% (metals basis)	100GR	12004-78-3	37,029	*	Air/Sea/Road	28429090	
022896.14	Potassium periodate, ACS, 99.8%-100.3%	25GR	7790-21-8	2,748		Air/Sea/Road	28299030	18
022896.22	Potassium periodate, ACS, 99.8%-100.3%	100GR	7790-21-8	6,781		Air/Sea/Road	28299030	18
022897.18	Nickel(II) carbonate, anhydrous, 98%	50GR	3333-67-3	3,443		Air/Sea/Road	28369990	
022897.30	Nickel(II) carbonate, anhydrous, 98%	250GR	3333-67-3	10,838		Air/Sea/Road	28369990	
022898.09	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	10GR	13446-49-6	4,222		Air/Sea/Road	28417090	18
022898.18	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	50GR	13446-49-6	14,151		Air/Sea/Road	28417090	18
022901.0F	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	2500ML	540-84-1	11,475		Air/Sea/Road	29011000	18
022901.K2	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	1L	540-84-1	5,484		Air/Sea/Road	29011000	18
022901.M1	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	4x1L	540-84-1	18,395		Air/Sea/Road	29011000	18
022902.K2	o-Xylene, HPLC Grade, 96% min	1L	95-47-6	6,862		Air/Sea/Road	29024100	18
022902.K7	o-Xylene, HPLC Grade, 96% min	4L	95-47-6	20,520				
022902.M1	o-Xylene, HPLC Grade, 96% min	4x1L	95-47-6	20,990		Air/Sea/Road	29024100	18
022903.0F	Toluene, HPLC Grade, 99.7% min	2500ML	108-88-3	8,572	*	Air/Sea/Road	29023000	18
022903.K2	Toluene, HPLC Grade, 99.7% min	1L	108-88-3	4,469	*	Air/Sea/Road	29023000	18
022903.M1	Toluene, HPLC Grade, 99.7% min	4x1L	108-88-3	13,678	*	Air/Sea/Road	29023000	18
022904.0F	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	2500ML	109-99-9	13,561		Air/Sea/Road	29321100	18
022904.AK	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	250ML	109-99-9	2,912		Air/Sea/Road	29321100	18
022904.K2	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	1L	109-99-9	7,017		Air/Sea/Road	29321100	18
022904.M1	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	4x1L	109-99-9	21,580		Air/Sea/Road	29321100	18
022905.0F	Pyridine, HPLC Grade, 99.5+%	2500ML	110-86-1	22,288		Air/Sea/Road	29333100	18

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022905.K2	Pyridine, HPLC Grade, 99.5+%	1L	110-86-1	14,268		Air/Sea/Road	29333100	18
022905.M1	Pyridine, HPLC Grade, 99.5+%	4x1L	110-86-1	34,905		Air/Sea/Road	29333100	18
022906.0F	2-Propanol, HPLC Grade, 99.7+%	2500ML	67-63-0	11,002	*	Air/Sea/Road	29051220	18
022906.K2	2-Propanol, HPLC Grade, 99.7+%	1L	67-63-0	5,613	*	Air/Sea/Road	29051220	18
022907.K2	n-Pentane, HPLC Grade, 99% min	1L	109-66-0	3,855				
022907.M1	n-Pentane, HPLC Grade, 99% min	4x1L	109-66-0	11,651				
022908.K2	Isobutanol, HPLC Grade, 99+%	1L	78-83-1	5,376		Air/Sea/Road	29051490	18
022908.K7	Isobutanol, HPLC Grade, 99+%	4L	78-83-1	16,392		Air/Sea/Road	29051490	18
022908.M1	Isobutanol, HPLC Grade, 99+%	4x1L	78-83-1	20,873		Air/Sea/Road	29051490	18
022909.0F	Methanol, ultrapure, HPLC Grade, 99.8+%	2500ML	67-56-1	8,585		Air/Sea/Road	29051100	18
022909.K2	Methanol, ultrapure, HPLC Grade, 99.8+%	1L	67-56-1	3,869		Air/Sea/Road	29051100	18
022911.0F	n-Heptane, HPLC grade, 99+%	2500ML	142-82-5	11,909		Air/Sea/Road	29011000	18
022911.AK	n-Heptane, HPLC grade, 99+%	250ML	142-82-5	2,984		Air/Sea/Road	29011000	18
022911.K2	n-Heptane, HPLC grade, 99+%	1L	142-82-5	8,138		Air/Sea/Road	29011000	18
022912.0F	Ethyl acetate, HPLC Grade, 99.5+%	2500ML	141-78-6	9,670		Air/Sea/Road	29153100	18
022912.K2	Ethyl acetate, HPLC Grade, 99.5+%	1L	141-78-6	4,186		Air/Sea/Road	29153100	18
022912.M1	Ethyl acetate, HPLC Grade, 99.5+%	4x1L	141-78-6	13,444		Air/Sea/Road	29153100	18
022913.K2	1,4-Dioxane, HPLC Grade, 99% min	1L	123-91-1	11,592		Air/Sea/Road	29329900	18
022913.K7	1,4-Dioxane, HPLC Grade, 99% min	4L	123-91-1	34,905		Air/Sea/Road	29329900	18
022913.M1	1,4-Dioxane, HPLC Grade, 99% min	4x1L	123-91-1	36,910		Air/Sea/Road	29329900	18
022914.0F	Dimethyl sulfoxide, HPLC Grade, 99.9+%	2500ML	67-68-5	17,572		Air/Sea/Road	29309099	18
022914.K2	Dimethyl sulfoxide, HPLC Grade, 99.9+%	1L	67-68-5	9,364		Air/Sea/Road	29309099	18
022914.M1	Dimethyl sulfoxide, HPLC Grade, 99.9+%	4x1L	67-68-5	29,468		Air/Sea/Road	29309099	18
022915.K2	N,N-Dimethylformamide, HPLC Grade, 99.7+%	1L	68-12-2	6,544	*	Air/Sea/Road	29241900	18
022915.K7	N,N-Dimethylformamide, HPLC Grade, 99.7+%	4L	68-12-2	19,221	*	Air/Sea/Road	29241900	18
022915.M1	N,N-Dimethylformamide, HPLC Grade, 99.7+%	4x1L	68-12-2	19,694	*	Air/Sea/Road	29241900	18
022915.M6	N,N-Dimethylformamide, HPLC Grade, 99.7+%	4x4L	68-12-2	49,055	*	Air/Sea/Road	29241900	18
022915.Y0	N,N-Dimethylformamide, HPLC Grade, 99.7+%	6x1L	68-12-2	28,302	*	Air/Sea/Road	29241900	18
022916.0F	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	2500ML	127-19-5	15,447	*	Air/Sea/Road	29241900	18
022916.K2	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	1L	127-19-5	9,139	*	Air/Sea/Road	29241900	18
022916.M1	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	4x1L	127-19-5	24,873	*	Air/Sea/Road	29241900	18
022917.AK	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	250ML	75-09-2	2,005		Air/Sea/Road	29031200	18
022917.K2	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	1L	75-09-2	4,150		Air/Sea/Road	29031200	18
022917.K7	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	4L	75-09-2	10,296		Air/Sea/Road	29031200	18
022917.M1	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	4x1L	75-09-2	14,387		Air/Sea/Road	29031200	18
022918.K2	1,2-Dichloroethane, HPLC Grade, 99% min	1L	107-06-2	6,380	*	Air/Sea/Road	29031500	18
022918.K7	1,2-Dichloroethane, HPLC Grade, 99% min	4L	107-06-2	18,868	*	Air/Sea/Road	29031500	18
022918.M1	1,2-Dichloroethane, HPLC Grade, 99% min	4x1L	107-06-2	17,806	*	Air/Sea/Road	29031500	18
022919.K2	Cyclohexane, HPLC Grade, 99% min	1L	110-82-7	4,787		Air/Sea/Road	29021100	18
022919.K7	Cyclohexane, HPLC Grade, 99% min	4L	110-82-7	14,151		Air/Sea/Road	29021100	18
022919.M1	Cyclohexane, HPLC Grade, 99% min	4x1L	110-82-7	18,985		Air/Sea/Road	29021100	18
022920.K2	Chloroform, HPLC Grade, 99.5+% min	1L	67-66-3	5,437	*	Air/Sea/Road	29031300	18
022920.K7	Chloroform, HPLC Grade, 99.5+% min	4L	67-66-3	15,330	*	Air/Sea/Road	29031300	18
022920.M1	Chloroform, HPLC Grade, 99.5+% min	4x1L	67-66-3	16,509	*	Air/Sea/Road	29031300	18
022921.0F	Chlorobenzene, Spectrophotometric Grade, 99.9%	2500ML	108-90-7	17,572		Air/Sea/Road	29039110	18
022921.AP	Chlorobenzene, Spectrophotometric Grade, 99.9%	500ML	108-90-7	6,628		Air/Sea/Road	29039110	18
022921.K2	Chlorobenzene, Spectrophotometric Grade, 99.9%	1L	108-90-7	9,281		Air/Sea/Road	29039110	18
022921.M1	Chlorobenzene, Spectrophotometric Grade, 99.9%	4x1L	108-90-7	28,065		Air/Sea/Road	29039110	18
022924.K2	2-Butanone, HPLC Grade, 99.5+%	1L	78-93-3	4,953	*	Air/Sea/Road	29141200	18
022924.K7	2-Butanone, HPLC Grade, 99.5+%	4L	78-93-3	12,972	*	Air/Sea/Road	29141200	18
022924.M1	2-Butanone, HPLC Grade, 99.5+%	4x1L	78-93-3	15,803	*	Air/Sea/Road	29141200	18
022925.0F	1-Butanol, HPLC Grade, 99%	2500ML	71-36-3	12,972		Air/Sea/Road	29051300	18
022925.K2	1-Butanol, HPLC Grade, 99%	1L	71-36-3	6,781		Air/Sea/Road	29051300	18
022925.M1	1-Butanol, HPLC Grade, 99%	4x1L	71-36-3	20,400		Air/Sea/Road	29051300	18
022927.0F	Acetonitrile, HPLC Grade, 99.7+% min	2500ML	75-05-8	18,632		Air/Sea/Road	29269000	18
022927.K2	Acetonitrile, HPLC Grade, 99.7+% min	1L	75-05-8	8,338		Air/Sea/Road	29269000	18
022928.0F	Acetone, HPLC Grade, 99.5+%	2500ML	67-64-1	7,181	*	Air/Sea/Road	29141100	18
022928.K2	Acetone, HPLC Grade, 99.5+%	1L	67-64-1	4,069	*	Air/Sea/Road	29141100	18
022928.M1	Acetone, HPLC Grade, 99.5+%	4x1L	67-64-1	11,462	*	Air/Sea/Road	29141100	18

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022930.K2	Ethanol, anhydrous, denatured, HPLC Grade, 90%, 5% methanol, 5% isopropanol	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
022931.K2	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
022931.K7	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	4L	64-17-5	POR	*	Air/Sea/Road	22072000	18
022931.M6	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	4x4L	64-17-5	POR	*	Air/Sea/Road	22072000	18
022932.0F	1-Propanol, HPLC Grade, 99% min	2500ML	71-23-8	11,520		Air/Sea/Road	29051210	18
022932.K2	1-Propanol, HPLC Grade, 99% min	1L	71-23-8	6,013		Air/Sea/Road	29051210	18
022932.M1	1-Propanol, HPLC Grade, 99% min	4x1L	71-23-8	18,395		Air/Sea/Road	29051210	18
022933.K2	1-Propanol, Spectrophotometric Grade, 99%	1L	71-23-8	4,211		Air/Sea/Road	29051210	18
022933.K7	1-Propanol, Spectrophotometric Grade, 99%	4L	71-23-8	13,444		Air/Sea/Road	29051210	18
022933.M1	1-Propanol, Spectrophotometric Grade, 99%	4x1L	71-23-8	15,094		Air/Sea/Road	29051210	18
022934.K2	Water, ultrapure, HPLC Grade	1L	7732-18-5	2,806		Air/Sea/Road	28539090	18
022934.K7	Water, ultrapure, HPLC Grade	4L	7732-18-5	5,590		Air/Sea/Road	28539090	18
022934.M6	Water, ultrapure, HPLC Grade	4x4L	7732-18-5	22,642		Air/Sea/Road	28539090	18
022940.06	Vanadium(III) 2,4-pentanedionate, typically 97%	5GR	13476-99-8	2,111		Air/Sea/Road	29141990	
022940.14	Vanadium(III) 2,4-pentanedionate, typically 97%	25GR	13476-99-8	4,717		Air/Sea/Road	29141990	
022940.22	Vanadium(III) 2,4-pentanedionate, typically 97%	100GR	13476-99-8	13,915		Air/Sea/Road	29141990	
022949.AK	Dimethyl sulfide, 99+%	250ML	75-18-3	3,112		Air/Sea/Road	29309099	18
022949.K2	Dimethyl sulfide, 99+%	1L	75-18-3	8,219		Air/Sea/Road	29309099	18
022950.22	Magnesium aluminum oxide, 99% (metals basis)	100GR	12068-51-8	3,490		Air/Sea/Road	28259090	
022950.36	Magnesium aluminum oxide, 99% (metals basis)	500GR	12068-51-8	13,089		Air/Sea/Road	28259090	
022952.14	Iron boride, 98%	25GR	12006-85-8	9,128		Air/Sea/Road	28500050	
022952.22	Iron boride, 98%	100GR	12006-85-8	27,122		Air/Sea/Road	28500050	
022955.30	Tungsten carbide Cobalt, 99% (metals basis)	250GR	12774-15-1	8,043		Air/Sea/Road	28499090	
022955.A1	Tungsten carbide Cobalt, 99% (metals basis)	1KG	12774-15-1	19,221		Air/Sea/Road	28499090	
022956.09	Vanadium(IV,V) oxide, 99.5% (metals basis)	10GR	12037-42-2	5,907		Air/Sea/Road	28253090	
022956.18	Vanadium(IV,V) oxide, 99.5% (metals basis)	50GR	12037-42-2	20,520		Air/Sea/Road	28253090	
022957.09	Vanadium(IV) oxide, 99% (metals basis)	10GR	12036-21-4	7,264		Air/Sea/Road	28253090	
022957.18	Vanadium(IV) oxide, 99% (metals basis)	50GR	12036-21-4	28,655		Air/Sea/Road	28253090	
022958.AE	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml	100ML		2,779		Air/Sea/Road	38220090	
022958.AP	Sulfur, AAS standard solution, Specpure|r, S 1000^mg/ml	500ML		6,599		Air/Sea/Road	38220090	
022967.18	Tetraethoxysilane, 99.999+% (metals basis)	50GR	78-10-4	7,098		Air/Sea/Road	29319090	18
022967.30	Tetraethoxysilane, 99.999+% (metals basis)	250GR	78-10-4	27,005		Air/Sea/Road	29319090	18
022974.18	Tri-n-propyl borate, 98%	50GR	688-71-1	3,549		Air/Sea/Road	29209099	
022974.30	Tri-n-propyl borate, 98%	250GR	688-71-1	12,855		Air/Sea/Road	29209099	
022974.A1	Tri-n-propyl borate, 98%	1KG	688-71-1	41,273		Air/Sea/Road	29209099	
022975.18	Trimethyl borate, 99.9995+% (metals basis)	50GR	121-43-7	5,543		Air/Sea/Road	29209099	18
022975.30	Trimethyl borate, 99.9995+% (metals basis)	250GR	121-43-7	20,400		Air/Sea/Road	29209099	18
022979.14	Titanium(IV) chloride, 99.99% (metals basis)	25GR	7550-45-0	POR		Sea	28273990	18
022979.22	Titanium(IV) chloride, 99.99% (metals basis)	100GR	7550-45-0	POR		Sea	28273990	18
022979.88	Titanium(IV) chloride, 99.99% (metals basis)	2.5GR	7550-45-0	POR		Sea	28273990	18
022980.03	Ammonium-d{4} deuteroxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D{2}O	1GR	12168-30-8	1,544	*	Air/Sea/Road	28459090	
022980.06	Ammonium-d{4} deuteroxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D{2}O	5GR	12168-30-8	3,538	*	Air/Sea/Road	28459090	
022982.14	Aluminum isopropoxide, 99.99+% (metals basis)	25GR	555-31-7	9,681		Air/Sea/Road	29319090	18
022982.22	Aluminum isopropoxide, 99.99+% (metals basis)	100GR	555-31-7	29,008		Air/Sea/Road	29319090	18
022983.36	Molybdic acid, ACS, MoO{3} 85% min	500GR	7782-91-4	12,146		Air/Sea/Road	28257090	18
022983.A3	Molybdic acid, ACS, MoO{3} 85% min	2KG	7782-91-4	39,268		Air/Sea/Road	28257090	18
022988.14	Phosphorus(III) chloride, 99.997% (metals basis)	25GR	7719-12-2	POR	*	Sea	28121300	
022988.22	Phosphorus(III) chloride, 99.997% (metals basis)	100GR	7719-12-2	POR	*	Sea	28121300	
022989.18	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	50GR	23519-77-9	1,686	*	Air/Sea/Road	29319090	18
022989.36	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	500GR	23519-77-9	7,334	*	Air/Sea/Road	29319090	18
022989.A3	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	2KG	23519-77-9	23,348	*	Air/Sea/Road	29319090	18
023111.18	Cobalt(II) phosphate octahydrate	50GR	10294-50-5	8,597		Air/Sea/Road	28353900	
023111.30	Cobalt(II) phosphate octahydrate	250GR	10294-50-5	32,312		Air/Sea/Road	28353900	

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023119.14	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	25GR	15238-00-3	12,020		Air/Sea/Road	28276090	
023119.22	Cobalt(II) iodide, anhydrous, 99.5% (metals basis)	100GR	15238-00-3	35,730		Air/Sea/Road	28276090	
023126.18	Potassium hexacyanocobaltate(III), 90+%	50GR	13963-58-1	6,980		Air/Sea/Road	28419000	18
023126.30	Potassium hexacyanocobaltate(III), 90+%	250GR	13963-58-1	24,764		Air/Sea/Road	28419000	18
023136.03	Dicarbonylcyclopentadienylcobalt	1GR	12078-25-0	4,058		Air/Sea/Road	29319090	
023136.06	Dicarbonylcyclopentadienylcobalt	5GR	12078-25-0	17,335		Air/Sea/Road	29319090	
023138.14	Cobalt(II) acetate, anhydrous, Co 32% min.	25GR	71-48-7	10,249	*	Air/Sea/Road	29152300	
023138.22	Cobalt(II) acetate, anhydrous, Co 32% min.	100GR	71-48-7	36,793	*	Air/Sea/Road	29152300	
023141.14	Cobalt(II) oxide, 95%	25GR	1307-96-6	7,192		Air/Sea/Road	28220010	18
023141.22	Cobalt(II) oxide, 95%	100GR	1307-96-6	22,169		Air/Sea/Road	28220010	18
023142.14	Cobalt(II) tetrafluoroborate hydrate, 96%	25GR	26490-63-1	5,590		Air/Sea/Road	28269000	
023142.22	Cobalt(II) tetrafluoroborate hydrate, 96%	100GR	26490-63-1	18,868		Air/Sea/Road	28269000	
023149.18	Cobalt(II) bromide, anhydrous, 97%	50GR	7789-43-7	5,732		Air/Sea/Road	28275990	
023149.30	Cobalt(II) bromide, anhydrous, 97%	250GR	7789-43-7	22,245		Air/Sea/Road	28275990	
023151.03	Tricarbonylnitrosylcobalt	1GR	14096-82-3	4,305		Air/Sea/Road	28539090	
023151.06	Tricarbonylnitrosylcobalt	5GR	14096-82-3	19,694		Air/Sea/Road	28539090	
023267.QA	Ammonium, Quant|r Test Strips	1kit		12,499		Air/Sea/Road	38220090	
023269.QA	Ascorbic Acid, Quant|r Test Strips	1kit		8,538		Air/Sea/Road	38220090	
023270.QA	Calcium, Quant|r Test Strips	1kit		13,325		Air/Sea/Road	38220090	
023271.QA	Chloride Quant|r Test Strips	1kit		12,855		Air/Sea/Road	38220090	
023273.QA	Cyanide, Quantofix|r Test Strips	1kit		19,022		Air/Sea/Road	38220090	
023274.QA	Chromate, Quant|r Test Strips	1kit		11,709		Air/Sea/Road	38220090	
023275.QA	Cobalt, Quant|r Test Strips	1kit		9,411		Air/Sea/Road	38220090	
023276.QA	Copper, Quant|r Test Strips	1kit		10,260		Air/Sea/Road	38220090	
023277.QA	Formaldehyde, Quant|r Test Strips	1kit		11,792		Air/Sea/Road	38220090	
023278.QA	Iron, Quant|r Test Strips	1kit		9,717		Air/Sea/Road	38220090	
023280.QA	Molybdenum, Quant|r Test Strips	1kit	5329-14-6	17,689		Air/Sea/Road	28111990	18
023281.QA	Nickel, Quant|r Test Strips	1kit		11,475		Air/Sea/Road	38220090	
023282.QA	Nitrate, Quant|r Test Strips	1kit		11,909		Air/Sea/Road	38220090	
023283.QA	Nitrite, Quant|r Test Strips	1kit		10,777		Air/Sea/Road	38220090	
023284.QA	Peroxide, Quantofix|r Test Strips	1kit		10,307		Air/Sea/Road	38220000	
023285.QA	Potassium, Quantofix|r Test Strips	1kit		10,413		Air/Sea/Road	38220090	
023287.QA	Sulfate, Quantofix|r Test Strips	1kit		5,707		Air/Sea/Road	38220090	
023288.QA	Sulfite, Quant|r Test Strips	1kit		7,688		Air/Sea/Road	38220090	
024107.06	Chromium(II) fluoride, 95%	5GR	10049-10-2	19,340				
024110.09	Chromium(III) phosphate tetrahydrate	10GR	10101-59-4	4,445		Air/Sea/Road	28353900	
024110.18	Chromium(III) phosphate tetrahydrate	50GR	10101-59-4	16,509		Air/Sea/Road	28353900	
024127.03	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	1GR	16165-32-5	1,994		Air/Sea/Road	29319090	
024127.06	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	5GR	16165-32-5	3,916		Air/Sea/Road	29319090	
024127.14	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	25GR	16165-32-5	15,330		Air/Sea/Road	29319090	
024127.22	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	100GR	16165-32-5	42,336		Air/Sea/Road	29319090	
024139.02	Dibenzenechromium, C 69.2%, H 5.8%	0.5GR	1271-54-1	POR		Sea	29319090	
024139.04	Dibenzenechromium, C 69.2%, H 5.8%	2GR	1271-54-1	POR		Sea	29319090	
024139.09	Dibenzenechromium, C 69.2%, H 5.8%	10GR	1271-54-1	POR		Sea	29319090	
026127.22	Copper(II) tetrafluoroborate hexahydrate, 98%	100GR	72259-10-0	5,696		Air/Sea/Road	28269000	
026127.36	Copper(II) tetrafluoroborate hexahydrate, 98%	500GR	72259-10-0	20,754		Air/Sea/Road	28269000	
029106.04	Europium(III) sulfate octahydrate, 99.9% (REO)	2GR	10031-55-7	4,400		Air/Sea/Road	28469090	
029106.09	Europium(III) sulfate octahydrate, 99.9% (REO)	10GR	10031-55-7	20,164		Air/Sea/Road	28469090	
030044.DR	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	200MM		8,797		Air/Sea/Road	69099000	
030044.DU	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	270MM		9,150		Air/Sea/Road	69099000	
030044.DY	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	375MM		9,445		Air/Sea/Road	69099000	
030044.EE	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	530MM		10,235		Air/Sea/Road	69099000	
030044.EK	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	740MM		11,534		Air/Sea/Road	69099000	
030044.EQ	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	1030MM		14,977		Air/Sea/Road	69099000	

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030044.EV	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	1430MM		21,816		Air/Sea/Road	69099000	
030044.FA	Al-23 Protective Tube (one end closed);OD (mm), 8;ID (mm), 5;Wall (mm), 1.5	2030MM		39,268		Air/Sea/Road	69099000	
030048.DR	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	200MM		8,655		Air/Sea/Road	69099000	
030048.DU	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	270MM		8,655		Air/Sea/Road	69099000	
030048.DY	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	375MM		9,139		Air/Sea/Road	69099000	
030048.EE	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	530MM		9,576		Air/Sea/Road	69099000	
030048.EK	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	740MM		13,444		Air/Sea/Road	69099000	
030048.EQ	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	1030MM		23,348		Air/Sea/Road	69099000	
030048.EW	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	1460MM		29,481		Air/Sea/Road	69099000	
030048.FA	Al-23 Protective Tube (one end closed);OD (mm), 12;ID (mm), 8;Wall (mm), 2	2030MM		45,990		Air/Sea/Road	69099000	
030052.DR	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	200MM		12,972		Air/Sea/Road	69099000	
030052.DU	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	270MM		13,915		Air/Sea/Road	69099000	
030052.DY	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	375MM		14,504		Air/Sea/Road	69099000	
030052.EE	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	530MM		15,566		Air/Sea/Road	69099000	
030052.EK	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	740MM		21,343		Air/Sea/Road	69099000	
030052.EQ	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	1030MM		27,712		Air/Sea/Road	69099000	
030052.EV	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	1430MM		37,146		Air/Sea/Road	69099000	
030052.FA	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	2030MM		48,466		Air/Sea/Road	69099000	
030059.DM	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	100MM		4,634		Air/Sea/Road	69099000	
030059.DR	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	200MM		4,517		Air/Sea/Road	69099000	
030059.DW	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	300MM		4,728		Air/Sea/Road	69099000	
030059.EH	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	600MM		5,743		Air/Sea/Road	69099000	
030059.EM	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	800MM		7,676		Air/Sea/Road	69099000	
030059.EO	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	1000MM		8,808		Air/Sea/Road	69099000	
030059.Q@	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	400MM		4,906		Air/Sea/Road	69099000	
030062.DM	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	100MM		5,129		Air/Sea/Road	69099000	
030062.DR	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	200MM		5,295		Air/Sea/Road	69099000	
030062.DW	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	300MM		5,507		Air/Sea/Road	69099000	
030062.EH	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	600MM		6,864		Air/Sea/Road	69099000	
030062.EM	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	800MM		8,844		Air/Sea/Road	69099000	
030062.EO	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	1000MM		10,861		Air/Sea/Road	69099000	
030062.Q@	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	400MM		5,707		Air/Sea/Road	69099000	

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030064.DM	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	100MM		5,248		Air/Sea/Road	69099000	
030064.DR	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	200MM		5,412		Air/Sea/Road	69099000	
030064.DW	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	300MM		5,601		Air/Sea/Road	69099000	
030064.EH	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	600MM		7,017		Air/Sea/Road	69099000	
030064.EM	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	800MM		8,975		Air/Sea/Road	69099000	
030064.EO	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	1000MM		11,002		Air/Sea/Road	69099000	
030064.Q@	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	400MM		5,743		Air/Sea/Road	69099000	
030066.DM	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	100MM		5,518		Air/Sea/Road	69099000	
030066.DR	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	200MM		5,707		Air/Sea/Road	69099000	
030066.DW	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	300MM		5,885		Air/Sea/Road	69099000	
030066.EH	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	600MM		7,370		Air/Sea/Road	69099000	
030066.EM	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	800MM		9,398		Air/Sea/Road	69099000	
030066.EO	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	1000MM		11,651		Air/Sea/Road	69099000	
030066.Q@	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	400MM		6,060		Air/Sea/Road	69099000	
030069.DM	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	100MM		6,686		Air/Sea/Road	69099000	
030069.DR	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	200MM		5,696		Air/Sea/Road	69099000	
030069.DW	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	300MM		5,826		Air/Sea/Road	69099000	
030069.EH	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	600MM		8,018		Air/Sea/Road	69099000	
030069.EM	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	800MM		9,423		Air/Sea/Road	69099000	
030069.EO	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	1000MM		11,428		Air/Sea/Road	69099000	
030069.Q@	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	400MM		5,896		Air/Sea/Road	69099000	
030072.DM	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	100MM		7,796		Air/Sea/Road	69099000	
030072.DR	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	200MM		7,796		Air/Sea/Road	69099000	
030072.DW	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	300MM		8,090		Air/Sea/Road	69099000	
030072.EH	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	600MM		9,965		Air/Sea/Road	69099000	
030072.EM	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	800MM		13,089		Air/Sea/Road	69099000	
030072.EO	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	1000MM		16,746		Air/Sea/Road	69099000	
030072.Q@	Al-23 Tube (one end closed);OD (mm), 11;ID (mm), 7	400MM		8,372		Air/Sea/Road	69099000	
030073.DM	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	100MM		8,986		Air/Sea/Road	69099000	
030073.DR	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	200MM		9,292		Air/Sea/Road	69099000	
030073.DW	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	300MM		9,576		Air/Sea/Road	69099000	
030073.EH	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	600MM		12,029		Air/Sea/Road	69099000	

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030073.EM	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	800MM		15,920		Air/Sea/Road	69099000	
030073.EO	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	1000MM		19,574		Air/Sea/Road	69099000	
030073.Q@	Al-23 Tube (one end closed);OD (mm), 12;ID (mm), 8	400MM		9,965		Air/Sea/Road	69099000	
030074.DM	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	100MM		9,245		Air/Sea/Road	69099000	
030074.DR	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	200MM		9,517		Air/Sea/Road	69099000	
030074.DW	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	300MM		9,776		Air/Sea/Road	69099000	
030074.EH	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	600MM		12,265		Air/Sea/Road	69099000	
030074.EM	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	800MM		17,216		Air/Sea/Road	69099000	
030074.EO	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	1000MM		20,754		Air/Sea/Road	69099000	
030074.Q@	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	400MM		10,060		Air/Sea/Road	69099000	
030076.DM	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	100MM		10,766		Air/Sea/Road	69099000	
030076.DR	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	200MM		12,972		Air/Sea/Road	69099000	
030076.DW	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	300MM		11,309		Air/Sea/Road	69099000	
030076.EH	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	600MM		14,387		Air/Sea/Road	69099000	
030076.EM	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	800MM		19,104		Air/Sea/Road	69099000	
030076.EO	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	1000MM		24,174		Air/Sea/Road	69099000	
030076.Q@	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	400MM		11,770		Air/Sea/Road	69099000	
030077.DM	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	100MM		9,092		Air/Sea/Road	69099000	
030077.DR	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	200MM		9,445		Air/Sea/Road	69099000	
030077.DW	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	300MM		9,576		Air/Sea/Road	69099000	
030077.EH	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	600MM		12,029		Air/Sea/Road	69099000	
030077.EM	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	800MM		19,457		Air/Sea/Road	69099000	
030077.EO	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	1000MM		19,930		Air/Sea/Road	69099000	
030077.Q@	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	400MM		10,708		Air/Sea/Road	69099000	
030078.DM	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	100MM		14,504		Air/Sea/Road	69099000	
030078.DR	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	200MM		14,623		Air/Sea/Road	69099000	
030078.DW	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	300MM		14,977		Air/Sea/Road	69099000	
030078.EH	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	600MM		19,457		Air/Sea/Road	69099000	
030078.EM	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	800MM		25,590		Air/Sea/Road	69099000	
030078.EO	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	1000MM		29,128		Air/Sea/Road	69099000	
030078.Q@	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	400MM		15,213		Air/Sea/Road	69099000	
030080.DM	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	100MM		22,523		Air/Sea/Road	69099000	

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030080.DR	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	200MM		20,754		Air/Sea/Road	69099000	
030080.DW	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	300MM		21,109		Air/Sea/Road	69099000	
030080.EH	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	600MM		29,954		Air/Sea/Road	69099000	
030080.EM	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	800MM		35,967		Air/Sea/Road	69099000	
030080.Q@	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	400MM		21,226		Air/Sea/Road	69099000	
030083.DM	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	100MM		29,481		Air/Sea/Road	69099000	
030083.DR	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	200MM		29,717		Air/Sea/Road	69099000	
030083.DW	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	300MM		30,188		Air/Sea/Road	69099000	
030083.EH	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	600MM		39,387		Air/Sea/Road	69099000	
030083.EM	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	800MM		57,783		Air/Sea/Road	69099000	
030083.Q@	Al-23 Tube (one end closed);OD (mm), 45;ID (mm), 38	400MM		30,188		Air/Sea/Road	69099000	
030084.DM	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	100MM		38,562		Air/Sea/Road	69099000	
030084.DR	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	200MM		37,736		Air/Sea/Road	69099000	
030084.DW	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	300MM		38,325		Air/Sea/Road	69099000	
030084.EH	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	600MM		56,486		Air/Sea/Road	69099000	
030084.EM	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	800MM		67,334		Air/Sea/Road	69099000	
030084.Q@	Al-23 Tube (one end closed);OD (mm), 50;ID (mm), 42	400MM		38,798		Air/Sea/Road	69099000	
030086.DM	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	100MM		48,112		Air/Sea/Road	69099000	
030086.DR	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	200MM		48,821		Air/Sea/Road	69099000	
030086.DW	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	300MM		49,055		Air/Sea/Road	69099000	
030086.EH	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	600MM		64,741		Air/Sea/Road	69099000	
030086.EM	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	800MM		86,321		Air/Sea/Road	69099000	
030086.Q@	Al-23 Tube (one end closed);OD (mm), 60;ID (mm), 50	400MM		41,863		Air/Sea/Road	69099000	
030088.DM	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	100MM		60,024		Air/Sea/Road	69099000	
030088.DR	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	200MM		60,494		Air/Sea/Road	69099000	
030088.DW	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	300MM		60,614		Air/Sea/Road	69099000	
030088.EH	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	600MM		80,661		Air/Sea/Road	69099000	
030088.EM	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	800MM		107,783		Air/Sea/Road	69099000	
030088.Q@	Al-23 Tube (one end closed);OD (mm), 70;ID (mm), 60	400MM		61,437		Air/Sea/Road	69099000	
030093.DM	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	100MM		17,099		Air/Sea/Road	69099000	
030093.DR	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	200MM		17,335		Air/Sea/Road	69099000	
030093.DW	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	300MM		17,572		Air/Sea/Road	69099000	

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030093.EH	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	600MM		23,231		Air/Sea/Road	69099000	
030093.EM	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	800MM		31,014		Air/Sea/Road	69099000	
030093.EO	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	1000MM		35,377		Air/Sea/Road	69099000	
030093.Q@	Al-24 Tube (one end closed);OD (mm), 24;ID (mm), 18	400MM		18,278		Air/Sea/Road	69099000	
030131.14	Calcium tetrafluoroborate hydrate	25GR	13814-93-2	7,487		Air/Sea/Road	28269000	
030131.22	Calcium tetrafluoroborate hydrate	100GR	13814-93-2	22,288		Air/Sea/Road	28269000	
030139.06	Ammonium O,O'-diethyl dithiophosphate, typically 95%	5GR	1068-22-0	2,158	*	Air/Sea/Road	28352990	
030139.14	Ammonium O,O'-diethyl dithiophosphate, typically 95%	25GR	1068-22-0	6,027	*	Air/Sea/Road	28352990	
030143.06	Trimethylphosphine, 98%	5GR	594-09-2	POR		Sea	29319090	
030143.14	Trimethylphosphine, 98%	25GR	594-09-2	POR		Sea	29319090	
030165.03	Tris(2-cyanoethyl)phosphine, 94%	1GR	4023-53-4	4,834		Air/Sea/Road	29313900	18
030165.09	Tris(2-cyanoethyl)phosphine, 94%	10GR	4023-53-4	15,521		Air/Sea/Road	29313900	18
030165.18	Tris(2-cyanoethyl)phosphine, 94%	50GR	4023-53-4	59,552		Air/Sea/Road	29313900	18
030167.04	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	2GR	15629-92-2	3,160		Air/Sea/Road	29313900	18
030167.09	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	10GR	15629-92-2	10,507		Air/Sea/Road	29313900	18
030204.03	Chloro(diethyl)phosphine	1GR	686-69-1	POR		Sea	29313900	18
030204.06	Chloro(diethyl)phosphine	5GR	686-69-1	POR		Sea	29313900	18
030233.03	Di-tert-butyl phosphite, 95%	1GR	13086-84-5	2,642		Air/Sea/Road	29199090	18
030233.06	Di-tert-butyl phosphite, 95%	5GR	13086-84-5	7,476		Air/Sea/Road	29199090	18
030233.14	Di-tert-butyl phosphite, 95%	25GR	13086-84-5	29,291		Air/Sea/Road	29199090	18
030277.02	Propylenediphosphonic acid, 98+%	0.5GR	4671-82-3	3,902		Air/Sea/Road	29209099	
030277.04	Propylenediphosphonic acid, 98+%	2GR	4671-82-3	10,766		Air/Sea/Road	29209099	
030277.09	Propylenediphosphonic acid, 98+%	10GR	4671-82-3	35,613		Air/Sea/Road	29209099	
030292.02	Dimethylphosphinic chloride, 97+%	0.5GR	1111-92-8	7,228		Air/Sea/Road	29319090	
030292.04	Dimethylphosphinic chloride, 97+%	2GR	1111-92-8	20,189		Air/Sea/Road	29319090	
030307.03	Bis(dimethylamino)chlorophosphine	1GR	3348-44-5	4,505		Air/Sea/Road	29319090	
030307.06	Bis(dimethylamino)chlorophosphine	5GR	3348-44-5	14,268		Air/Sea/Road	29319090	
030357.02	Diethyl methylphosphonite	0.5GR	15715-41-0	3,913	*	Air/Sea/Road	29319090	
030357.04	Diethyl methylphosphonite	2GR	15715-41-0	15,653	*	Air/Sea/Road	29319090	
030386.03	Tricyclohexylphosphine, 96%	1GR	2622-14-2	2,676		Air/Sea/Road	29313900	18
030386.06	Tricyclohexylphosphine, 96%	5GR	2622-14-2	8,444		Air/Sea/Road	29313900	18
030386.14	Tricyclohexylphosphine, 96%	25GR	2622-14-2	37,619		Air/Sea/Road	29313900	18
030387.03	Tricyclohexylphosphine oxide	1GR	13689-19-5	4,022		Air/Sea/Road	29319090	
030387.06	Tricyclohexylphosphine oxide	5GR	13689-19-5	12,265		Air/Sea/Road	29319090	
030387.14	Tricyclohexylphosphine oxide	25GR	13689-19-5	42,216		Air/Sea/Road	29319090	
030391.03	Triethylphosphine oxide	1GR	597-50-2	5,579		Air/Sea/Road	29319090	
030391.06	Triethylphosphine oxide	5GR	597-50-2	20,283		Air/Sea/Road	29319090	
030394.03	Trimethylphosphine oxide	1GR	676-96-0	10,813		Air/Sea/Road	29319090	
030394.06	Trimethylphosphine oxide	5GR	676-96-0	35,377		Air/Sea/Road	29319090	
030395.03	Trimethyl thiophosphate	1GR	152-18-1	2,171		Air/Sea/Road	29199090	
030395.06	Trimethyl thiophosphate	5GR	152-18-1	6,132		Air/Sea/Road	29199090	
030395.14	Trimethyl thiophosphate	25GR	152-18-1	18,395		Air/Sea/Road	29199090	
030413.02	Triethyl 2-phosphonopentanoate, 98%	0.5GR	35051-49-1	3,891				
030413.04	Triethyl 2-phosphonopentanoate, 98%	2GR	35051-49-1	10,354		Air/Sea/Road	29209099	
030413.09	Triethyl 2-phosphonopentanoate, 98%	10GR	35051-49-1	51,769		Air/Sea/Road	29209099	
030413.ME	Triethyl 2-phosphonopentanoate, 98%	500MG	35051-49-1	2,584		Air/Sea/Road		
030467.04	Di-n-butyl methylphosphonate	2GR	2404-73-1	2,584	*	Air/Sea/Road	29319090	
030467.09	Di-n-butyl methylphosphonate	10GR	2404-73-1	9,175	*	Air/Sea/Road	29319090	
030472.18	Periodic acid, ACS, 99.0-101.0%	50GR	10450-60-9	5,896		Air/Sea/Road	28111990	18
030477.36	Zirconium silicate	500GR	10101-52-7	2,878	*	Air/Sea/Road	28399090	
030477.A3	Zirconium silicate	2KG	10101-52-7	6,369	*	Air/Sea/Road	28399090	
030477.A9	Zirconium silicate	10KG	10101-52-7	21,816	*	Air/Sea/Road	28399090	
030481.14	Barium nitrate, 99.95% (metals basis)	25GR	10022-31-8	3,126		Air/Sea/Road	28342990	18
030481.22	Barium nitrate, 99.95% (metals basis)	100GR	10022-31-8	9,846		Air/Sea/Road	28342990	18
030482.14	Calcium nitrate tetrahydrate, 99.98% (metals basis)	25GR	13477-34-4	5,118	*	Air/Sea/Road	28342990	18

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030482.22	Calcium nitrate tetrahydrate, 99.98% (metals basis)	100GR	13477-34-4	17,925	*	Air/Sea/Road	28342990	18
030485.06	Potassium sulfate, 99.99% (metals basis)	5GR	7778-80-5	2,959		Air/Sea/Road	28332990	18
030485.14	Potassium sulfate, 99.99% (metals basis)	25GR	7778-80-5	9,870		Air/Sea/Road	28332990	18
030485.22	Potassium sulfate, 99.99% (metals basis)	100GR	7778-80-5	28,538		Air/Sea/Road	28332990	18
030486.14	Strontium nitrate, anhydrous, 99.97% (metals basis)	25GR	10042-76-9	7,924		Air/Sea/Road	28342990	18
030486.22	Strontium nitrate, anhydrous, 99.97% (metals basis)	100GR	10042-76-9	23,468		Air/Sea/Road	28342990	18
030513.06	Iron(II) oxide, 99.5% (metals basis)	5GR	1345-25-1	13,444		Air/Sea/Road	28211010	
030513.14	Iron(II) oxide, 99.5% (metals basis)	25GR	1345-25-1	53,892		Air/Sea/Road	28211010	
030519.09	Manganese(III) acetate hydrate, 96%	10GR	19513-05-4	6,011		Air/Sea/Road	29152990	18
030519.18	Manganese(III) acetate hydrate, 96%	50GR	19513-05-4	21,816		Air/Sea/Road	29152990	18
030520.AE	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml	100ML		3,247		Air/Sea/Road	38220090	
030520.AP	Cerium, AAS standard solution, Specpure|r, Ce 1000^mg/ml	500ML		6,839		Air/Sea/Road	38220090	
030526.09	Calcium 2,4-pentanedionate hydrate, 99%	10GR	345909-31-1	2,075		Air/Sea/Road	29141990	
030526.18	Calcium 2,4-pentanedionate hydrate, 99%	50GR	345909-31-1	4,280		Air/Sea/Road	29141990	
030526.30	Calcium 2,4-pentanedionate hydrate, 99%	250GR	345909-31-1	15,683		Air/Sea/Road	29141990	
030529.09	Lithium 2,4-pentanedionate, 99.5%	10GR	18115-70-3	3,515		Air/Sea/Road	29141990	
030529.18	Lithium 2,4-pentanedionate, 99.5%	50GR	18115-70-3	7,854		Air/Sea/Road	29141990	
030529.30	Lithium 2,4-pentanedionate, 99.5%	250GR	18115-70-3	38,089		Air/Sea/Road	29141990	
030532.09	Tin(IV) chloride bis(2,4-pentanedionate), 95%	10GR	16919-46-3	7,854		Air/Sea/Road	29147090	
030532.18	Tin(IV) chloride bis(2,4-pentanedionate), 95%	50GR	16919-46-3	32,546		Air/Sea/Road	29147090	
030534.30	Strontium nitrate, anhydrous, 98%	250GR	10042-76-9	1,911		Air/Sea/Road	28342990	18
030534.A1	Strontium nitrate, anhydrous, 98%	1KG	10042-76-9	5,448		Air/Sea/Road	28342990	18
030534.D9	Strontium nitrate, anhydrous, 98%	5x1KG	10042-76-9	15,330		Air/Sea/Road	28342990	18
030538.03	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydrate, 95%	1GR	122451-08-5	26,769		Air/Sea/Road	29339900	
030538.MD	Tetrasodium meso-tetra(sulfonatophenyl)porphine dodecahydrate, 95%	250MG	122451-08-5	7,038		Air/Sea/Road	29339900	
030547.14	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	25GR	113193-60-5	3,443		Air/Sea/Road	29319090	
030547.22	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	100GR	113193-60-5	8,243		Air/Sea/Road	29319090	
030557.09	1,10-Phenanthroline iron(II) perchlorate	10GR	14586-54-0	19,930		Air/Sea/Road	29339900	
030562.18	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	50GR	14634-91-4	4,411		Air/Sea/Road	29319090	18
030562.30	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	250GR	14634-91-4	13,444		Air/Sea/Road	29319090	18
030569.09	2,2'-Bipyridine, ACS, 98%	10GR	366-18-7	1,933		Air/Sea/Road	29333990	18
030569.18	2,2'-Bipyridine, ACS, 98%	50GR	366-18-7	7,006		Air/Sea/Road	29333990	18
030569.30	2,2'-Bipyridine, ACS, 98%	250GR	366-18-7	23,702		Air/Sea/Road	29333990	18
030574.30	Linear alkylbenzenesulfonic acid, 97%	250GR	68584-22-5	2,536		Air/Sea/Road	29041090	
030574.A1	Linear alkylbenzenesulfonic acid, 97%	1KG	68584-22-5	7,145		Air/Sea/Road	29041090	
030574.D5	Linear alkylbenzenesulfonic acid, 97%	3x1KG	68584-22-5	15,094		Air/Sea/Road	29041090	
030638.09	Thioacetamide, ACS, 99% min	10GR	62-55-5	2,300		Air/Sea/Road	29309099	18
030638.18	Thioacetamide, ACS, 99% min	50GR	62-55-5	7,017		Air/Sea/Road	29309099	18
030638.30	Thioacetamide, ACS, 99% min	250GR	62-55-5	24,647		Air/Sea/Road	29309099	18
030698.AB	Acetone, ACS, 99.5+%	10ML	67-64-1	1,533	*	Air/Sea/Road	29141100	18
030698.AP	Acetone, ACS, 99.5+%	500ML	67-64-1	1,758	*	Air/Sea/Road	29141100	18
030698.K2	Acetone, ACS, 99.5+%	1L	67-64-1	2,606	*	Air/Sea/Road	29141100	18
030698.M1	Acetone, ACS, 99.5+%	4x1L	67-64-1	9,717	*	Air/Sea/Road	29141100	18
030714.14	Aluminum iodide, 95%	25GR	7784-23-8	10,966		Air/Sea/Road	28276090	
030714.22	Aluminum iodide, 95%	100GR	7784-23-8	32,173		Air/Sea/Road	28276090	
030715.30	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	250GR	32823-06-6	2,016		Air/Sea/Road	28353900	
030715.A1	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	1KG	32823-06-6	5,318		Air/Sea/Road	28353900	
030715.D9	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	5x1KG	32823-06-6	18,868		Air/Sea/Road	28353900	

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030716.09	Lithium tri-tert-butoxyaluminum hydride, 94%	10GR	17476-04-9	4,408		Air/Sea/Road	29319090	18
030721.09	Aluminum sec-butoxide, 95%	10GR	2269-22-9	1,463		Air/Sea/Road	29319090	18
030721.22	Aluminum sec-butoxide, 95%	100GR	2269-22-9	2,228		Air/Sea/Road	29319090	18
030721.36	Aluminum sec-butoxide, 95%	500GR	2269-22-9	4,831		Air/Sea/Road	29319090	18
030721.57	Aluminum sec-butoxide, 95%	4x500GR	2269-22-9	11,192		Air/Sea/Road	29319090	18
030739.14	Anthrone, ACS	25GR	90-44-8	4,553		Air/Sea/Road	29143990	18
030739.22	Anthrone, ACS	100GR	90-44-8	13,208		Air/Sea/Road	29143990	18
030749.30	Benzaldehyde, 98%	250GR	100-52-7	1,380		Air/Sea/Road	29122100	18
030749.A1	Benzaldehyde, 98%	1KG	100-52-7	3,184		Air/Sea/Road	29122100	18
030749.A5	Benzaldehyde, 98%	3KG	100-52-7	6,238		Air/Sea/Road	29122100	18
030753.22	Ammonium benzoate, 99%	100GR	1863-63-4	1,544		Air/Sea/Road	29163190	
030753.36	Ammonium benzoate, 99%	500GR	1863-63-4	3,749		Air/Sea/Road	29163190	
030753.A3	Ammonium benzoate, 99%	2KG	1863-63-4	11,545		Air/Sea/Road	29163190	
030760.AP	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	500ML	109-99-9	2,665		Air/Sea/Road	29321100	18
030760.K2	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	1L	109-99-9	5,082		Air/Sea/Road	29321100	18
030760.M1	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	4x1L	109-99-9	18,395		Air/Sea/Road	29321100	18
030765.AE	(^+)-Propylene oxide, 99+%	100ML	75-56-9	3,265	*	Air/Sea/Road	29102000	18
030765.K2	(^+)-Propylene oxide, 99+%	1L	75-56-9	6,297	*	Air/Sea/Road	29102000	18
030765.L7	(^+)-Propylene oxide, 99+%	3x1L	75-56-9	15,213	*	Air/Sea/Road	29102000	18
030782.0E	Salicylic acid, ACS, 99+%	2500GR	69-72-7	14,268	*	Air/Sea/Road	29182190	18
030782.22	Salicylic acid, ACS, 99+%	100GR	69-72-7	2,028	*	Air/Sea/Road	29182190	18
030782.36	Salicylic acid, ACS, 99+%	500GR	69-72-7	4,739	*	Air/Sea/Road	29182190	18
030801.14	Tetra-n-butylammonium perchlorate, 99+%	25GR	1923-70-2	7,949		Air/Sea/Road	28239000	
030801.22	Tetra-n-butylammonium perchlorate, 99+%	100GR	1923-70-2	27,359		Air/Sea/Road	28239000	
030801.88	Tetra-n-butylammonium perchlorate, 99+%	2.5GR	1923-70-2	2,536		Air/Sea/Road	28239000	
030809.14	n-Tetradecane, 99+%	25GR	629-59-4	1,700		Air/Sea/Road	29011000	18
030809.22	n-Tetradecane, 99+%	100GR	629-59-4	4,787		Air/Sea/Road	29011000	18
030809.36	n-Tetradecane, 99+%	500GR	629-59-4	14,387		Air/Sea/Road	29011000	18
030818.18	Tetraethylammonium chloride monohydrate, 98+%	50GR	68696-18-4	2,737		Air/Sea/Road	29239000	
030818.30	Tetraethylammonium chloride monohydrate, 98+%	250GR	68696-18-4	9,022		Air/Sea/Road	29239000	
030830.06	Tetra-n-hexylammonium perchlorate	5GR	4656-81-9	2,584		Air/Sea/Road	29239000	
030830.14	Tetra-n-hexylammonium perchlorate	25GR	4656-81-9	11,534		Air/Sea/Road	29239000	
030830.22	Tetra-n-hexylammonium perchlorate	100GR	4656-81-9	34,905		Air/Sea/Road	29239000	
030833.09	Tetramethylammonium hydroxide, 25% w/w in methanol	10GR	75-59-2	2,016		Air/Sea/Road	28239000	
030833.22	Tetramethylammonium hydroxide, 25% w/w in methanol	100GR	75-59-2	2,901		Air/Sea/Road	28239000	
030833.36	Tetramethylammonium hydroxide, 25% w/w in methanol	500GR	75-59-2	8,914		Air/Sea/Road	28239000	
030834.14	Tetramethylammonium perchlorate	25GR	2537-36-2	8,502		Air/Sea/Road	28239000	
030834.22	Tetramethylammonium perchlorate	100GR	2537-36-2	32,665		Air/Sea/Road	28239000	
030854.03	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane	1GR	41203-22-9	17,774		Air/Sea/Road	29339900	
030898.AK	1-Pentanol, ACS, 99+%	250ML	71-41-0	2,689		Air/Sea/Road	29051990	18
030898.K2	1-Pentanol, ACS, 99+%	1L	71-41-0	6,911		Air/Sea/Road	29051990	18
030898.K7	1-Pentanol, ACS, 99+%	4L	71-41-0	26,886		Air/Sea/Road	29051990	18
030910.09	1,10-Phenanthroline monohydrate, ACS	10GR	5144-89-8	5,624	*	Air/Sea/Road	29339900	18
030910.18	1,10-Phenanthroline monohydrate, ACS	50GR	5144-89-8	19,930	*	Air/Sea/Road	29339900	18
030948.AP	1,2-Propanediol, ACS, 99.5% min	500ML	57-55-6	2,512		Air/Sea/Road	29053200	18
030948.K2	1,2-Propanediol, ACS, 99.5% min	1L	57-55-6	4,895		Air/Sea/Road	29053200	18
030948.K7	1,2-Propanediol, ACS, 99.5% min	4L	57-55-6	11,133		Air/Sea/Road	29053200	18
030948.M1	1,2-Propanediol, ACS, 99.5% min	4x1L	57-55-6	12,972		Air/Sea/Road	29053200	18
031068.AP	1-Butanol, ACS, 99.4+%	500ML	71-36-3	2,417		Air/Sea/Road	29051300	18
031068.K2	1-Butanol, ACS, 99.4+%	1L	71-36-3	4,163		Air/Sea/Road	29051300	18
031068.K7	1-Butanol, ACS, 99.4+%	4L	71-36-3	11,414		Air/Sea/Road	29051300	18
031068.M1	1-Butanol, ACS, 99.4+%	4x1L	71-36-3	12,735		Air/Sea/Road	29051300	18
031068.M6	1-Butanol, ACS, 99.4+%	4x4L	71-36-3	38,562		Air/Sea/Road	29051300	18
031069.K2	2-Butanone, 97%	1L	78-93-3	3,349	*	Air/Sea/Road	29141200	18
031069.K7	2-Butanone, 97%	4L	78-93-3	12,972	*	Air/Sea/Road	29141200	18

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031069.M1	2-Butanone, 97%	4x1L	78-93-3	12,972	*	Air/Sea/Road	29141200	18
031106.30	Iron(III) phosphate hydrate	250GR	51833-68-2	3,833		Air/Sea/Road	28352990	18
031106.A1	Iron(III) phosphate hydrate	1KG	51833-68-2	8,703		Air/Sea/Road	28352990	18
031106.A7	Iron(III) phosphate hydrate	5KG	51833-68-2	40,211		Air/Sea/Road	28352990	18
031112.09	Iron(II) selenide, 99.9% (metals basis)	10GR	1310-32-3	16,509		Air/Sea/Road	28429090	
031112.18	Iron(II) selenide, 99.9% (metals basis)	50GR	1310-32-3	64,268		Air/Sea/Road	28429090	
031114.06	Bis(dicarbonylcyclopentadienyliron), 99%	5GR	12154-95-9	2,748		Air/Sea/Road	29319090	18
031114.14	Bis(dicarbonylcyclopentadienyliron), 99%	25GR	12154-95-9	8,138		Air/Sea/Road	29319090	18
031114.22	Bis(dicarbonylcyclopentadienyliron), 99%	100GR	12154-95-9	25,943		Air/Sea/Road	29319090	18
031116.06	Iron(III) oxalate hexahydrate	5GR	166897-40-1	5,343		Air/Sea/Road	29171190	
031116.14	Iron(III) oxalate hexahydrate	25GR	166897-40-1	18,078		Air/Sea/Road	29171190	
031116.22	Iron(III) oxalate hexahydrate	100GR	166897-40-1	42,453		Air/Sea/Road	29171190	
031117.30	Carnauba wax	250GR	8015-86-9	2,642		Air/Sea/Road	15211019	18
031117.A1	Carnauba wax	1KG	8015-86-9	5,565		Air/Sea/Road	15211019	18
031117.A7	Carnauba wax	5KG	8015-86-9	27,712		Air/Sea/Road	15211019	18
031123.09	Tris(ethylenediamine)iron(III) sulfate	10GR		5,248		Air/Sea/Road	29319090	
031123.18	Tris(ethylenediamine)iron(III) sulfate	50GR		17,925		Air/Sea/Road	29319090	
031124.06	Potassium trioxalatoferrate(III) trihydrate	5GR	5936-11-8	2,617		Air/Sea/Road	29171190	
031124.14	Potassium trioxalatoferrate(III) trihydrate	25GR	5936-11-8	5,802		Air/Sea/Road	29171190	
031124.22	Potassium trioxalatoferrate(III) trihydrate	100GR	5936-11-8	14,387		Air/Sea/Road	29171190	
031124.36	Potassium trioxalatoferrate(III) trihydrate	500GR	5936-11-8	47,995		Air/Sea/Road	29171190	
031125.06	Iron(III) bromide, anhydrous, 98+%	5GR	10031-26-2	3,432		Air/Sea/Road	28275990	18
031125.14	Iron(III) bromide, anhydrous, 98+%	25GR	10031-26-2	12,265		Air/Sea/Road	28275990	18
031125.22	Iron(III) bromide, anhydrous, 98+%	100GR	10031-26-2	45,401		Air/Sea/Road	28275990	18
031133.14	Iron(II) bromide hydrate	25GR	13463-12-2	5,826		Air/Sea/Road	28275990	18
031133.22	Iron(II) bromide hydrate	100GR	13463-12-2	17,572		Air/Sea/Road	28275990	18
031140.14	Iron(II) acetate, anhydrous, Fe 29.5% min	25GR	3094-87-9	15,920		Air/Sea/Road	29152990	18
031140.22	Iron(II) acetate, anhydrous, Fe 29.5% min	100GR	3094-87-9	50,471		Air/Sea/Road	29152990	18
031141.06	Iron(II) chloride, anhydrous, 99.5% (metals basis)	5GR	7758-94-3	4,942		Air/Sea/Road	28273990	18
031141.18	Iron(II) chloride, anhydrous, 99.5% (metals basis)	50GR	7758-94-3	15,566		Air/Sea/Road	28273990	18
031141.30	Iron(II) chloride, anhydrous, 99.5% (metals basis)	250GR	7758-94-3	52,501		Air/Sea/Road	28273990	18
031154.06	Iron(II) bromide, anhydrous, 98% min	5GR	7789-46-0	6,214		Air/Sea/Road	28275990	18
031154.14	Iron(II) bromide, anhydrous, 98% min	25GR	7789-46-0	24,528		Air/Sea/Road	28275990	18
031154.22	Iron(II) bromide, anhydrous, 98% min	100GR	7789-46-0	73,585		Air/Sea/Road	28275990	18
031180.02	5-Chloro-1,10-phenanthroline	0.5GR	4199-89-7	4,881		Air/Sea/Road	29339900	
031180.04	5-Chloro-1,10-phenanthroline	2GR	4199-89-7	16,746		Air/Sea/Road	29339900	
031207.09	1,9-Decadiene, 97%	10GR	1647-16-1	6,013		Air/Sea/Road	29012990	
031207.18	1,9-Decadiene, 97%	50GR	1647-16-1	24,291		Air/Sea/Road	29012990	
031209.09	n-Decane, 99+%	10GR	124-18-5	2,075		Air/Sea/Road	29011000	18
031209.22	n-Decane, 99+%	100GR	124-18-5	2,665		Air/Sea/Road	29011000	18
031209.36	n-Decane, 99+%	500GR	124-18-5	9,117		Air/Sea/Road	29011000	18
031213.22	1-Decene, 96%, remainder isomers	100GR	872-05-9	2,100		Air/Sea/Road	29012990	18
031213.36	1-Decene, 96%, remainder isomers	500GR	872-05-9	3,196		Air/Sea/Road	29012990	18
031213.A3	1-Decene, 96%, remainder isomers	2KG	872-05-9	8,585		Air/Sea/Road	29012990	18
031244.14	Di-n-butyl phthalate, 99+%	25GR	84-74-2	1,557				
031244.B7	Di-n-butyl phthalate, 99+%	19KG	84-74-2	35,377				
031249.30	Dichloroacetic acid, 99+%	250GR	79-43-6	2,777		Air/Sea/Road	29154020	18
031249.A1	Dichloroacetic acid, 99+%	1KG	79-43-6	7,586		Air/Sea/Road	29154020	18
031276.06	Nickel on silica-alumina, catalyst	5GR	7440-02-0	1,638		Air/Sea/Road	75040000	18
031276.14	Nickel on silica-alumina, catalyst	25GR	7440-02-0	2,005		Air/Sea/Road	75040000	18
031276.22	Nickel on silica-alumina, catalyst	100GR	7440-02-0	5,118		Air/Sea/Road	75040000	18
031305.30	2-Furaldehyde, ACS, 98% min	250GR	98-01-1	3,267		Air/Sea/Road	29321200	18
031305.A1	2-Furaldehyde, ACS, 98% min	1KG	98-01-1	9,281		Air/Sea/Road	29321200	18
031324.14	n-Dodecane, 99%	25GR	112-40-3	1,500		Air/Sea/Road	29011000	18
031324.22	n-Dodecane, 99%	100GR	112-40-3	3,101		Air/Sea/Road	29011000	18
031324.36	n-Dodecane, 99%	500GR	112-40-3	8,822		Air/Sea/Road	29011000	18
031344.AP	Ethyl acetate, ACS, 99.5+%	500ML	141-78-6	2,005		Air/Sea/Road	29153100	18
031344.K2	Ethyl acetate, ACS, 99.5+%	1L	141-78-6	3,043		Air/Sea/Road	29153100	18
031344.K7	Ethyl acetate, ACS, 99.5+%	4L	141-78-6	8,491		Air/Sea/Road	29153100	18
031344.M1	Ethyl acetate, ACS, 99.5+%	4x1L	141-78-6	9,906		Air/Sea/Road	29153100	18
031344.M4	Ethyl acetate, ACS, 99.5+%	20L	141-78-6	36,673		Air/Sea/Road	29153100	18
031362.30	Dodecylbenzene, mixture of isomers	250GR	123-01-3	4,634		Air/Sea/Road	29029090	18
031362.A1	Dodecylbenzene, mixture of isomers	1KG	123-01-3	17,572		Air/Sea/Road	29029090	18

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031362.AP	Dodecylbenzene, mixture of isomers	500ML	123-01-3	8,619				
031390.06	1,5-Diphenylcarbazide, ACS	5GR	140-22-7	2,064		Air/Sea/Road	29280090	18
031390.14	1,5-Diphenylcarbazide, ACS	25GR	140-22-7	4,787		Air/Sea/Road	29280090	18
031390.22	1,5-Diphenylcarbazide, ACS	100GR	140-22-7	14,151		Air/Sea/Road	29280090	18
031395.09	1,3-Diphenylguanidine, primary standard, 99+%	10GR	102-06-7	1,318		Air/Sea/Road	29252990	
031395.18	1,3-Diphenylguanidine, primary standard, 99+%	50GR	102-06-7	3,000		Air/Sea/Road	29252990	
031395.30	1,3-Diphenylguanidine, primary standard, 99+%	250GR	102-06-7	8,975		Air/Sea/Road	29252990	
031434.02	4,7-Dihydroxy-1,10-phenanthroline	0.5GR	3922-40-5	4,800		Air/Sea/Road	29339900	
031434.04	4,7-Dihydroxy-1,10-phenanthroline	2GR	3922-40-5	14,504		Air/Sea/Road	29339900	
031458.30	Dimethylamine, 40% w/w aq. soln.	250GR	124-40-3	2,064	*	Air/Sea/Road	29211190	18
031458.A1	Dimethylamine, 40% w/w aq. soln.	1KG	124-40-3	3,637	*	Air/Sea/Road	29211190	18
031458.A5	Dimethylamine, 40% w/w aq. soln.	3KG	124-40-3	10,911	*	Air/Sea/Road	29211190	18
031475.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	100MM		1,179		Air/Sea/Road	69099000	
031475.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	200MM		1,816		Air/Sea/Road	69099000	
031475.DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	250MM		2,584		Air/Sea/Road	69099000	
031475.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	300MM		3,407		Air/Sea/Road	69099000	
031476.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	100MM		1,958		Air/Sea/Road	69099000	
031476.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	200MM		2,584		Air/Sea/Road	69099000	
031476.DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	250MM		3,407		Air/Sea/Road	69099000	
031476.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	300MM		3,596		Air/Sea/Road	69099000	
031477.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4	100MM		1,627		Air/Sea/Road	69099000	
031477.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4	200MM		2,147		Air/Sea/Road	69099000	
031477.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4	300MM		3,454		Air/Sea/Road	69099000	
031478.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	100MM		1,681		Air/Sea/Road	69099000	
031478.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	200MM		2,336		Air/Sea/Road	69099000	
031478.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	300MM		3,220		Air/Sea/Road	69099000	
031479.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6	100MM		1,605		Air/Sea/Road	69099000	
031479.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6	200MM		2,311		Air/Sea/Road	69099000	
031479.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6	300MM		3,385		Air/Sea/Road	69099000	
031480.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6	100MM		1,580		Air/Sea/Road	69099000	
031480.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6	200MM		2,086		Air/Sea/Road	69099000	
031480.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6	300MM		3,326		Air/Sea/Road	69099000	
031482.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8	100MM		1,733		Air/Sea/Road	69099000	
031482.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8	200MM		2,347		Air/Sea/Road	69099000	
031482.DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8	250MM		3,090		Air/Sea/Road	69099000	
031482.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8	300MM		3,326		Air/Sea/Road	69099000	
031484.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1	100MM		1,463		Air/Sea/Road	69099000	
031484.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1	200MM		1,947		Air/Sea/Road	69099000	

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031484.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1	300MM		3,090		Air/Sea/Road	69099000	
031484.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.5;ID (mm), 1	400MM		3,844		Air/Sea/Road	69099000	
031485.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	100MM		2,264		Air/Sea/Road	69099000	
031485.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	200MM		2,358		Air/Sea/Road	69099000	
031485.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	300MM		3,986		Air/Sea/Road	69099000	
031485.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	400MM		3,938		Air/Sea/Road	69099000	
031486.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1	100MM		1,463		Air/Sea/Road	69099000	
031486.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1	200MM		2,194		Air/Sea/Road	69099000	
031486.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1	300MM		3,468		Air/Sea/Road	69099000	
031486.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.7;ID (mm), 1.1	400MM		4,316		Air/Sea/Road	69099000	
031487.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1	100MM		1,463		Air/Sea/Road	69099000	
031487.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1	200MM		2,194		Air/Sea/Road	69099000	
031487.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1	300MM		3,468		Air/Sea/Road	69099000	
031487.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1	400MM		4,316		Air/Sea/Road	69099000	
031488.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	100MM		1,510		Air/Sea/Road	69099000	
031488.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	200MM		2,536		Air/Sea/Road	69099000	
031488.DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	250MM		3,421		Air/Sea/Road	69099000	
031488.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	300MM		3,797		Air/Sea/Road	69099000	
031488.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	400MM		4,433		Air/Sea/Road	69099000	
031489.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5	100MM		1,463		Air/Sea/Road	69099000	
031489.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5	200MM		2,194		Air/Sea/Road	69099000	
031489.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5	300MM		3,560		Air/Sea/Road	69099000	
031489.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5	400MM		4,316		Air/Sea/Road	69099000	
031490.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3	100MM		1,616		Air/Sea/Road	69099000	
031490.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3	200MM		2,512		Air/Sea/Road	69099000	
031490.DT	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3	250MM		3,668		Air/Sea/Road	69099000	
031490.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3	300MM		3,869		Air/Sea/Road	69099000	
031490.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.5;ID (mm), 1.3	400MM		4,823		Air/Sea/Road	69099000	
031492.DM	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7	100MM		1,674		Air/Sea/Road	69099000	
031492.DR	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7	200MM		2,770		Air/Sea/Road	69099000	
031492.DW	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7	300MM		3,880		Air/Sea/Road	69099000	
031492.Q@	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7	400MM		4,823		Air/Sea/Road	69099000	

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031493.18	Ammonium dihydrogen arsenate, 98%	50GR	13462-93-6	18,161	*	Air/Sea/Road	28419000	
031493.30	Ammonium dihydrogen arsenate, 98%	250GR	13462-93-6	77,830	*	Air/Sea/Road	28419000	
031499.18	Arsenic(III) chloride, Reagent Grade	50GR	7784-34-1	POR	*	Sea	28273990	18
031499.30	Arsenic(III) chloride, Reagent Grade	250GR	7784-34-1	POR	*	Sea	28273990	18
031551.14	n-Heptadecane, 99%	25GR	629-78-7	2,700		Air/Sea/Road	29011000	18
031551.22	n-Heptadecane, 99%	100GR	629-78-7	8,291		Air/Sea/Road	29011000	18
031551.36	n-Heptadecane, 99%	500GR	629-78-7	23,112		Air/Sea/Road	29011000	18
031553.DM	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	100MM		1,616		Air/Sea/Road	69099000	
031553.DR	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	200MM		2,712		Air/Sea/Road	69099000	
031553.DW	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	300MM		3,643		Air/Sea/Road	69099000	
031553.EH	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	600MM		6,391		Air/Sea/Road	69099000	
031553.EM	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	800MM		8,502		Air/Sea/Road	69099000	
031553.EO	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	1000MM		10,649		Air/Sea/Road	69099000	
031553.Q@	Al-23 Tube (both ends open);OD (mm), 3;ID (mm), 1.6	400MM		4,917		Air/Sea/Road	69099000	
031554.DM	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	100MM		1,758		Air/Sea/Road	69099000	
031554.DR	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	200MM		2,842		Air/Sea/Road	69099000	
031554.DW	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	300MM		3,844		Air/Sea/Road	69099000	
031554.EH	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	600MM		10,224		Air/Sea/Road	69099000	
031554.EM	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	800MM		9,117		Air/Sea/Road	69099000	
031554.EO	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	1000MM		11,180		Air/Sea/Road	69099000	
031554.Q@	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	400MM		5,012		Air/Sea/Road	69099000	
031555.DM	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	100MM		2,241		Air/Sea/Road	69099000	
031555.DR	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	200MM		4,091		Air/Sea/Road	69099000	
031555.DW	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	300MM		4,634		Air/Sea/Road	69099000	
031555.EH	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	600MM		7,240		Air/Sea/Road	69099000	
031555.EM	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	800MM		8,844		Air/Sea/Road	69099000	
031555.EO	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	1000MM		11,651		Air/Sea/Road	69099000	
031555.Q@	Al-23 Tube (both ends open);OD (mm), 5;ID (mm), 3	400MM		5,106		Air/Sea/Road	69099000	
031556.DM	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	100MM		2,548		Air/Sea/Road	69099000	
031556.DR	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	200MM		4,305		Air/Sea/Road	69099000	
031556.DW	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	300MM		4,739		Air/Sea/Road	69099000	
031556.EH	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	600MM		8,232		Air/Sea/Road	69099000	
031556.EM	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	800MM		10,449		Air/Sea/Road	69099000	
031556.EO	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	1000MM		11,180		Air/Sea/Road	69099000	
031556.Q@	Al-23 Tube (both ends open);OD (mm), 6;ID (mm), 3	400MM		5,284		Air/Sea/Road	69099000	

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031558.DM	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	100MM		2,631		Air/Sea/Road	69099000	
031558.DR	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	200MM		4,058		Air/Sea/Road	69099000	
031558.DW	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	300MM		4,586		Air/Sea/Road	69099000	
031558.EH	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	600MM		7,760		Air/Sea/Road	69099000	
031558.EM	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	800MM		9,022		Air/Sea/Road	69099000	
031558.EO	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	1000MM		11,180		Air/Sea/Road	69099000	
031558.Q@	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	400MM		4,859		Air/Sea/Road	69099000	
031560.DM	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	100MM		2,653		Air/Sea/Road	69099000	
031560.DR	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	200MM		4,069		Air/Sea/Road	69099000	
031560.DW	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	300MM		8,338		Air/Sea/Road	69099000	
031560.EH	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	600MM		8,950		Air/Sea/Road	69099000	
031560.EM	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	800MM		10,377		Air/Sea/Road	69099000	
031560.EO	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	1000MM		12,146		Air/Sea/Road	69099000	
031560.Q@	Al-23 Tube (both ends open);OD (mm), 8;ID (mm), 5	400MM		5,590		Air/Sea/Road	69099000	
031562.DM	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	100MM		3,126		Air/Sea/Road	69099000	
031562.DR	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	200MM		4,575		Air/Sea/Road	69099000	
031562.DW	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	300MM		6,463		Air/Sea/Road	69099000	
031562.EH	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	600MM		9,162		Air/Sea/Road	69099000	
031562.EM	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	800MM		12,146		Air/Sea/Road	69099000	
031562.EO	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	1000MM		18,514		Air/Sea/Road	69099000	
031562.Q@	Al-23 Tube (both ends open);OD (mm), 10;ID (mm), 6	400MM		7,006		Air/Sea/Road	69099000	
031563.DM	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	100MM		3,137		Air/Sea/Road	69099000	
031563.DR	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	200MM		4,269		Air/Sea/Road	69099000	
031563.DW	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	300MM		5,271		Air/Sea/Road	69099000	
031563.EH	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	600MM		9,162		Air/Sea/Road	69099000	
031563.EM	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	800MM		12,499		Air/Sea/Road	69099000	
031563.EO	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	1000MM		15,566		Air/Sea/Road	69099000	
031563.Q@	Al-23 Tube (both ends open);OD (mm), 11;ID (mm), 7	400MM		7,217		Air/Sea/Road	69099000	
031564.DM	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	100MM		3,702		Air/Sea/Road	69099000	
031564.DR	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	200MM		4,847		Air/Sea/Road	69099000	
031564.DW	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	300MM		6,486		Air/Sea/Road	69099000	
031564.EH	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	600MM		12,029		Air/Sea/Road	69099000	

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031564.EM	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	800MM		14,504		Air/Sea/Road	69099000	
031564.EO	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	1000MM		20,164		Air/Sea/Road	69099000	
031564.Q@	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	400MM		8,338		Air/Sea/Road	69099000	
031568.DM	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	100MM		4,244		Air/Sea/Road	69099000	
031568.DR	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	200MM		5,496		Air/Sea/Road	69099000	
031568.DW	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	300MM		8,219		Air/Sea/Road	69099000	
031568.EH	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	600MM		14,268		Air/Sea/Road	69099000	
031568.EM	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	800MM		16,863		Air/Sea/Road	69099000	
031568.EO	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	1000MM		23,112		Air/Sea/Road	69099000	
031568.Q@	Al-23 Tube (both ends open);OD (mm), 16;ID (mm), 12	400MM		9,456		Air/Sea/Road	69099000	
031572.DM	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	100MM		4,364		Air/Sea/Road	69099000	
031572.DR	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	200MM		7,159		Air/Sea/Road	69099000	
031572.DW	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	300MM		9,398		Air/Sea/Road	69099000	
031572.EH	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	600MM		18,632		Air/Sea/Road	69099000	
031572.EM	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	800MM		28,302		Air/Sea/Road	69099000	
031572.EO	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	1000MM		30,188		Air/Sea/Road	69099000	
031572.Q@	Al-23 Tube (both ends open);OD (mm), 24;ID (mm), 18	400MM		12,499		Air/Sea/Road	69099000	
031573.DM	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	100MM		4,411		Air/Sea/Road	69099000	
031573.DR	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	200MM		7,370		Air/Sea/Road	69099000	
031573.DW	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	300MM		9,517		Air/Sea/Road	69099000	
031573.EH	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	600MM		18,868		Air/Sea/Road	69099000	
031573.EM	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	800MM		32,902		Air/Sea/Road	69099000	
031573.EO	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	1000MM		37,146		Air/Sea/Road	69099000	
031573.Q@	Al-23 Tube (both ends open);OD (mm), 25;ID (mm), 20	400MM		12,618		Air/Sea/Road	69099000	
031574.DM	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	100MM		5,023		Air/Sea/Road	69099000	
031574.DR	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	200MM		9,965		Air/Sea/Road	69099000	
031574.DW	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	300MM		16,392		Air/Sea/Road	69099000	
031574.EH	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	600MM		25,826		Air/Sea/Road	69099000	
031574.EM	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	800MM		31,839		Air/Sea/Road	69099000	
031574.EO	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	1000MM		39,504		Air/Sea/Road	69099000	
031574.Q@	Al-23 Tube (both ends open);OD (mm), 30;ID (mm), 25	400MM		17,099		Air/Sea/Road	69099000	
031575.DM	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	100MM		7,170		Air/Sea/Road	69099000	

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031575.DR	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	200MM		14,623		Air/Sea/Road	69099000	
031575.DW	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	300MM		21,580		Air/Sea/Road	69099000	
031575.EH	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	600MM		43,159		Air/Sea/Road	69099000	
031575.EM	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	800MM		57,666		Air/Sea/Road	69099000	
031575.EO	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	1000MM		71,934		Air/Sea/Road	69099000	
031575.Q@	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	400MM		28,774		Air/Sea/Road	69099000	
031577.DM	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	100MM		5,671		Air/Sea/Road	69099000	
031577.DR	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	200MM		14,268		Air/Sea/Road	69099000	
031577.DW	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	300MM		15,213		Air/Sea/Road	69099000	
031577.EH	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	600MM		27,948		Air/Sea/Road	69099000	
031577.EM	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	800MM		36,556		Air/Sea/Road	69099000	
031577.EO	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	1000MM		46,344		Air/Sea/Road	69099000	
031577.Q@	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	400MM		20,400		Air/Sea/Road	69099000	
031579.DM	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	100MM		10,966		Air/Sea/Road	69099000	
031579.DR	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	200MM		18,751		Air/Sea/Road	69099000	
031579.DW	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	300MM		28,419		Air/Sea/Road	69099000	
031579.EH	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	600MM		63,796		Air/Sea/Road	69099000	
031579.EM	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	800MM		74,292		Air/Sea/Road	69099000	
031579.EO	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	1000MM		89,505		Air/Sea/Road	69099000	
031579.Q@	Al-23 Tube (both ends open);OD (mm), 50;ID (mm), 42	400MM		37,146		Air/Sea/Road	69099000	
031581.DM	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	100MM		8,480		Air/Sea/Road	69099000	
031581.DR	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	200MM		16,392		Air/Sea/Road	69099000	
031581.DW	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	300MM		22,759		Air/Sea/Road	69099000	
031581.EH	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	600MM		44,928		Air/Sea/Road	69099000	
031581.EM	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	800MM		60,024		Air/Sea/Road	69099000	
031581.EO	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	1000MM		87,381		Air/Sea/Road	69099000	
031581.Q@	Al-23 Tube (both ends open);OD (mm), 60;ID (mm), 50	400MM		39,504		Air/Sea/Road	69099000	
031601.DM	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	100MM		2,737		Air/Sea/Road	69099000	
031601.DR	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	200MM		3,950		Air/Sea/Road	69099000	
031601.DW	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	300MM		5,885		Air/Sea/Road	69099000	
031601.EH	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	600MM		10,260		Air/Sea/Road	69099000	
031601.EM	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	800MM		13,678		Air/Sea/Road	69099000	

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031601.EO	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	1000MM		16,746		Air/Sea/Road	69099000	
031601.Q@	Al-24 Tube (both ends open);OD (mm), 10;ID (mm), 6	400MM		8,018		Air/Sea/Road	69099000	
031602.DM	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	100MM		4,328		Air/Sea/Road	69099000	
031602.DR	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	200MM		4,681		Air/Sea/Road	69099000	
031602.DW	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	300MM		5,012		Air/Sea/Road	69099000	
031602.EH	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	600MM		6,038		Air/Sea/Road	69099000	
031602.EM	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	800MM		9,623		Air/Sea/Road	69099000	
031602.EO	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	1000MM		11,909		Air/Sea/Road	69099000	
031602.Q@	Al-24 Tube (both ends open);OD (mm), 12;ID (mm), 8	400MM		5,307		Air/Sea/Road	69099000	
031603.DM	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	100MM		3,173		Air/Sea/Road	69099000	
031603.DR	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	200MM		5,943		Air/Sea/Road	69099000	
031603.DW	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	300MM		8,185		Air/Sea/Road	69099000	
031603.EH	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	600MM		15,566		Air/Sea/Road	69099000	
031603.EM	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	800MM		20,400		Air/Sea/Road	69099000	
031603.EO	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	1000MM		25,354		Air/Sea/Road	69099000	
031603.Q@	Al-24 Tube (both ends open);OD (mm), 15;ID (mm), 10	400MM		10,435		Air/Sea/Road	69099000	
031605.DM	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	100MM		4,411		Air/Sea/Road	69099000	
031605.DR	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	200MM		9,693		Air/Sea/Road	69099000	
031605.DW	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	300MM		11,428		Air/Sea/Road	69099000	
031605.EH	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	600MM		20,754		Air/Sea/Road	69099000	
031605.EM	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	800MM		27,829		Air/Sea/Road	69099000	
031605.EO	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	1000MM		31,603		Air/Sea/Road	69099000	
031605.Q@	Al-24 Tube (both ends open);OD (mm), 24;ID (mm), 18	400MM		14,151		Air/Sea/Road	69099000	
031606.DM	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	100MM		4,706		Air/Sea/Road	69099000	
031606.DR	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	200MM		7,393		Air/Sea/Road	69099000	
031606.DW	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	300MM		11,119		Air/Sea/Road	69099000	
031606.EH	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	600MM		21,816		Air/Sea/Road	69099000	
031606.EM	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	800MM		26,416		Air/Sea/Road	69099000	
031606.EO	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	1000MM		33,019		Air/Sea/Road	69099000	
031606.Q@	Al-24 Tube (both ends open);OD (mm), 30;ID (mm), 24	400MM		14,623		Air/Sea/Road	69099000	
031608.DM	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	100MM		7,192		Air/Sea/Road	69099000	
031608.DR	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	200MM		15,803		Air/Sea/Road	69099000	

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031608.DW	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	300MM		21,226		Air/Sea/Road	69099000	
031608.EH	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	600MM		38,798		Air/Sea/Road	69099000	
031608.EM	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	800MM		51,533		Air/Sea/Road	69099000	
031608.EO	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	1000MM		64,385		Air/Sea/Road	69099000	
031608.Q@	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	400MM		25,707		Air/Sea/Road	69099000	
031609.DM	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	100MM		18,161		Air/Sea/Road	69099000	
031609.DR	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	200MM		36,556		Air/Sea/Road	69099000	
031609.DW	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	300MM		54,718		Air/Sea/Road	69099000	
031609.EH	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	600MM		94,575		Air/Sea/Road	69099000	
031609.EM	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	800MM		145,989		Air/Sea/Road	69099000	
031609.EO	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	1000MM		182,546		Air/Sea/Road	69099000	
031609.Q@	Al-24 Tube (both ends open);OD (mm), 60;ID (mm), 50	400MM		72,876		Air/Sea/Road	69099000	
031613.DM	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40	100MM		13,915		Air/Sea/Road	69099000	
031613.DR	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40	200MM		25,826		Air/Sea/Road	69099000	
031613.DW	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40	300MM		33,962		Air/Sea/Road	69099000	
031613.ED	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40	500MM		53,892		Air/Sea/Road	69099000	
031613.Q@	AL-25 Tube (both ends open);OD (mm), 50;ID (mm), 40	400MM		44,811		Air/Sea/Road	69099000	
031641.09	n-Hexatriacontane, 97+%	10GR	630-06-8	2,608		Air/Sea/Road	29011000	
031641.18	n-Hexatriacontane, 97+%	50GR	630-06-8	12,855		Air/Sea/Road	29011000	
031703.DM	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	100MM		1,969		Air/Sea/Road	69099000	
031703.DR	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	200MM		3,360		Air/Sea/Road	69099000	
031703.DW	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	300MM		4,445		Air/Sea/Road	69099000	
031703.Q@	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	400MM		5,660		Air/Sea/Road	69099000	
031704.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	100MM		1,875		Air/Sea/Road	69099000	
031704.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	200MM		3,065		Air/Sea/Road	69099000	
031704.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	300MM		4,505		Air/Sea/Road	69099000	
031704.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	400MM		5,554		Air/Sea/Road	69099000	
031705.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4	100MM		2,784		Air/Sea/Road	69099000	
031705.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4	200MM		3,468		Air/Sea/Road	69099000	
031705.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4	300MM		4,553		Air/Sea/Road	69099000	
031705.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 5;ID (mm), 4	400MM		6,274		Air/Sea/Road	69099000	
031706.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5	100MM		2,748		Air/Sea/Road	69099000	
031706.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5	200MM		3,691		Air/Sea/Road	69099000	

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031706.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5	300MM		5,223		Air/Sea/Road	69099000	
031706.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5	400MM		6,686		Air/Sea/Road	69099000	
031707.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	100MM		2,358		Air/Sea/Road	69099000	
031707.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	200MM		4,091		Air/Sea/Road	69099000	
031707.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	300MM		5,012		Air/Sea/Road	69099000	
031707.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	400MM		6,711		Air/Sea/Road	69099000	
031708.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7	100MM		2,181		Air/Sea/Road	69099000	
031708.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7	200MM		3,691		Air/Sea/Road	69099000	
031708.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7	300MM		5,966		Air/Sea/Road	69099000	
031708.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7	400MM		6,792		Air/Sea/Road	69099000	
031709.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9	100MM		2,381		Air/Sea/Road	69099000	
031709.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9	200MM		4,033		Air/Sea/Road	69099000	
031709.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9	300MM		6,074		Air/Sea/Road	69099000	
031709.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 10;ID (mm), 9	400MM		7,665		Air/Sea/Road	69099000	
031710.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	100MM		3,065		Air/Sea/Road	69099000	
031710.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	200MM		8,928		Air/Sea/Road	69099000	
031710.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	300MM		9,528		Air/Sea/Road	69099000	
031710.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	400MM		11,309		Air/Sea/Road	69099000	
031712.DM	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	100MM		4,364		Air/Sea/Road	69099000	
031712.DR	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	200MM		8,975		Air/Sea/Road	69099000	
031712.DW	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	300MM		14,034		Air/Sea/Road	69099000	
031712.Q@	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	400MM		16,509		Air/Sea/Road	69099000	
031721.AP	Methanol, ACS, absolute, low acetone, 99.8+%	500ML	67-56-1	1,911	*	Air/Sea/Road	29051100	18
031721.K2	Methanol, ACS, absolute, low acetone, 99.8+%	1L	67-56-1	2,748	*	Air/Sea/Road	29051100	18
031721.M1	Methanol, ACS, absolute, low acetone, 99.8+%	4x1L	67-56-1	8,585	*	Air/Sea/Road	29051100	18
031733.AK	2-Methoxyethanol, ACS, 99.3+%	250ML	109-86-4	1,816	*	Air/Sea/Road	29094900	18
031733.K2	2-Methoxyethanol, ACS, 99.3+%	1L	109-86-4	5,376	*	Air/Sea/Road	29094900	18
031733.K7	2-Methoxyethanol, ACS, 99.3+%	4L	109-86-4	16,746	*	Air/Sea/Road	29094900	18
031733.M6	2-Methoxyethanol, ACS, 99.3+%	4x4L	109-86-4	48,585	*	Air/Sea/Road	29094900	18
031755.AP	Toluene, ACS, 99.5% min	500ML	108-88-3	2,100	*	Air/Sea/Road	29023000	18
031755.K2	Toluene, ACS, 99.5% min	1L	108-88-3	2,926	*	Air/Sea/Road	29023000	18
031755.K7	Toluene, ACS, 99.5% min	4L	108-88-3	8,608	*	Air/Sea/Road	29023000	18
031755.M1	Toluene, ACS, 99.5% min	4x1L	108-88-3	9,022	*	Air/Sea/Road	29023000	18
031771.22	Trifluoroacetic acid, 99.5+%	100GR	76-05-1	4,775		Air/Sea/Road	29159090	18
031771.36	Trifluoroacetic acid, 99.5+%	500GR	76-05-1	15,447		Air/Sea/Road	29159090	18
031771.A4	Trifluoroacetic acid, 99.5+%	2.5KG	76-05-1	76,887		Air/Sea/Road	29159090	18
031785.03	N,N,N'-Trimethylethylenediamine, 98%	1GR	142-25-6	1,886		Air/Sea/Road	29212990	18
031785.06	N,N,N'-Trimethylethylenediamine, 98%	5GR	142-25-6	6,355		Air/Sea/Road	29212990	18
031785.14	N,N,N'-Trimethylethylenediamine, 98%	25GR	142-25-6	24,881		Air/Sea/Road	29212990	18
031787.AP	2,2,4-Trimethylpentane, ACS, 99+%	500ML	540-84-1	2,737		Air/Sea/Road	29011000	18
031787.K2	2,2,4-Trimethylpentane, ACS, 99+%	1L	540-84-1	4,400		Air/Sea/Road	29011000	18
031787.K7	2,2,4-Trimethylpentane, ACS, 99+%	4L	540-84-1	10,613				

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031787.M1	2,2,4-Trimethylpentane, ACS, 99+%	4x1L	540-84-1	13,915		Air/Sea/Road	29011000	18
031798.AK	Tripropylene glycol	250ML	24800-44-0	1,922		Air/Sea/Road	29094900	18
031798.K2	Tripropylene glycol	1L	24800-44-0	4,564		Air/Sea/Road	29094900	18
031798.K7	Tripropylene glycol	4L	24800-44-0	13,466		Air/Sea/Road	29094900	18
031801.18	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	50GR	77-86-1	1,710		Air/Sea/Road	29221990	18
031801.30	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	250GR	77-86-1	3,833		Air/Sea/Road	29221990	18
031801.A1	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	1KG	77-86-1	10,861		Air/Sea/Road	29221990	18
031807.18	n-Undecane, 99%	50GR	1120-21-4	3,869		Air/Sea/Road	29011000	18
031807.30	n-Undecane, 99%	250GR	1120-21-4	11,792		Air/Sea/Road	29011000	18
031853.22	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	100GR	513-35-9	5,176		Air/Sea/Road	29012990	18
031853.36	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	500GR	513-35-9	19,340		Air/Sea/Road	29012990	18
031861.22	Methylcyclohexane, 99+%	100GR	108-87-2	2,959		Air/Sea/Road	29021900	18
031861.36	Methylcyclohexane, 99+%	500GR	108-87-2	5,660		Air/Sea/Road	29021900	18
031876.22	Iodomethane, 99.5%, stab. with copper	100GR	74-88-4	POR		Sea	29033990	18
031876.36	Iodomethane, 99.5%, stab. with copper	500GR	74-88-4	POR		Sea	29033990	18
031888.03	4-Methyl-1,10-phenanthroline	1GR	31301-28-7	4,980		Air/Sea/Road	29339900	
031888.06	4-Methyl-1,10-phenanthroline	5GR	31301-28-7	18,868		Air/Sea/Road	29339900	
031902.03	2-Methylpyrrolidine, 97%	1GR	765-38-8	7,098		Air/Sea/Road	29339900	18
031902.06	2-Methylpyrrolidine, 97%	5GR	765-38-8	28,302		Air/Sea/Road	29339900	18
031911.A1	Mineral oil	1KG	8020-83-5	2,052	*	Air/Sea/Road	27101990	
031911.D9	Mineral oil	5x1KG	8020-83-5	6,403	*	Air/Sea/Road	27101990	
031954.22	n-Octadecane, 99%	100GR	593-45-3	3,549		Air/Sea/Road	29011000	18
031954.36	n-Octadecane, 99%	500GR	593-45-3	10,201		Air/Sea/Road	29011000	18
031954.A3	n-Octadecane, 99%	2KG	593-45-3	34,905		Air/Sea/Road	29011000	18
031984.36	Morpholine, ACS, 99.0% min	500GR	110-91-8	5,095		Air/Sea/Road	29349900	18
031984.57	Morpholine, ACS, 99.0% min	4x500GR	110-91-8	15,683		Air/Sea/Road	29349900	18
031997.06	Oleic acid, 99%	5GR	112-80-1	4,553		Air/Sea/Road	29161590	18
032068.01	Zinc protoporphyrin, 96%	0.25GR	15442-64-5	39,858		Air/Sea/Road	29339900	
032068.MA	Zinc protoporphyrin, 96%	10MG	15442-64-5	3,148		Air/Sea/Road	29339900	
032068.MF	Zinc protoporphyrin, 96%	50MG	15442-64-5	13,915		Air/Sea/Road	29339900	
032073.03	Phthalocyanine	1GR	574-93-6	1,922		Air/Sea/Road	32049000	
032073.06	Phthalocyanine	5GR	574-93-6	5,471		Air/Sea/Road	32049000	
032073.14	Phthalocyanine	25GR	574-93-6	13,915		Air/Sea/Road	32049000	
032101.03	Tetrakis(triphenylphosphine)nickel(0)	1GR	15133-82-1	8,086		Air/Sea/Road	29313900	18
032101.MD	Tetrakis(triphenylphosphine)nickel(0)	250MG	15133-82-1	2,676		Air/Sea/Road	29313900	18
032102.06	Gallium(III) oxide, 99.99% (metals basis)	5GR	12024-21-4	4,553		Air/Sea/Road	28259090	18
032102.14	Gallium(III) oxide, 99.99% (metals basis)	25GR	12024-21-4	16,156		Air/Sea/Road	28259090	18
032107.04	Gallium(III) bromide, anhydrous	2GR	13450-88-9	8,502		Air/Sea/Road	28275990	
032107.09	Gallium(III) bromide, anhydrous	10GR	13450-88-9	28,185		Air/Sea/Road	28275990	
032112.06	Gallium(III) fluoride, anhydrous, 99.85% (metals basis)	5GR	7783-51-9	26,533		Air/Sea/Road	28261990	
032116.06	Gallium(III) nitrate hydrate, 99.9% (metals basis)	5GR	69365-72-6	4,753		Air/Sea/Road	28342990	18
032116.14	Gallium(III) nitrate hydrate, 99.9% (metals basis)	25GR	69365-72-6	17,099		Air/Sea/Road	28342990	18
032154.K2	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	1L	95-50-1	6,369		Air/Sea/Road	29039130	18
032154.K7	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	4L	95-50-1	17,925		Air/Sea/Road	29039130	18
032154.M1	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	4x1L	95-50-1	21,109		Air/Sea/Road	29039130	18
032190.09	Sodium 1-hexanesulfonate monohydrate, 99%	10GR	207300-91-2	5,118		Air/Sea/Road	29041090	
032190.18	Sodium 1-hexanesulfonate monohydrate, 99%	50GR	207300-91-2	16,626		Air/Sea/Road	29041090	
032256.30	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	250GR	70955-01-0	5,059		Air/Sea/Road	38249990	18
032256.A1	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	1KG	70955-01-0	16,037		Air/Sea/Road	38249990	18
032256.A7	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	5KG	70955-01-0	63,326		Air/Sea/Road	38249990	18
032312.03	N,N-Bis(2-hydroxyethyl)ethylenediamine	1GR	3197-06-6	7,712		Air/Sea/Road	29221990	
032312.06	N,N-Bis(2-hydroxyethyl)ethylenediamine	5GR	3197-06-6	30,424		Air/Sea/Road	29221990	

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032320.36	Anthracene, 90+%	500GR	120-12-7	3,101	*	Air/Sea/Road	29029090	18
032320.A3	Anthracene, 90+%	2KG	120-12-7	9,918	*	Air/Sea/Road	29029090	18
032377.18	Benzyldimethylhexadecylammonium chloride, 95%	50GR	122-18-9	5,354		Air/Sea/Road	28239000	
032377.30	Benzyldimethylhexadecylammonium chloride, 95%	250GR	122-18-9	19,574		Air/Sea/Road	28239000	
032430.22	Calcium oxalate monohydrate, 99%	100GR	5794-28-5	3,290		Air/Sea/Road	29159090	18
032430.36	Calcium oxalate monohydrate, 99%	500GR	5794-28-5	6,934		Air/Sea/Road	29159090	18
032433.K2	Isobutanol, Spectrophotometric Grade, 99+%	1L	78-83-1	4,305		Air/Sea/Road	29051490	18
032433.K7	Isobutanol, Spectrophotometric Grade, 99+%	4L	78-83-1	11,909		Air/Sea/Road	29051490	18
032433.M1	Isobutanol, Spectrophotometric Grade, 99+%	4x1L	78-83-1	13,915		Air/Sea/Road	29051490	18
032434.K2	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	1L	67-68-5	9,092		Air/Sea/Road	29309099	18
032434.K7	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	4L	67-68-5	25,471		Air/Sea/Road	29309099	18
032434.M1	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	4x1L	67-68-5	26,650		Air/Sea/Road	29309099	18
032435.0F	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	2500ML	67-56-1	4,622		Air/Sea/Road	29051100	18
032435.K2	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	1L	67-56-1	3,243		Air/Sea/Road	29051100	18
032436.AK	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	250ML	110-86-1	3,607		Air/Sea/Road	29333100	18
032436.K2	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	1L	110-86-1	11,061		Air/Sea/Road	29333100	18
032436.K7	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	4L	110-86-1	35,260		Air/Sea/Road	29333100	18
032436.M1	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	4x1L	110-86-1	44,221		Air/Sea/Road	29333100	18
032437.K2	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	1L	127-18-4	8,090		Air/Sea/Road	29032300	18
032437.K7	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	4L	127-18-4	24,411		Air/Sea/Road	29032300	18
032437.M1	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	4x1L	127-18-4	24,647		Air/Sea/Road	29032300	18
032440.K2	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	1L	75-09-2	3,902		Air/Sea/Road	29031200	18
032440.K7	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	4L	75-09-2	11,392		Air/Sea/Road	29031200	18
032440.M1	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	4x1L	75-09-2	12,382		Air/Sea/Road	29031200	18
032441.K2	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	1L	142-82-5	4,022		Air/Sea/Road	29011000	18
032441.K7	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	4L	142-82-5	11,792		Air/Sea/Road	29011000	18
032441.M1	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	4x1L	142-82-5	13,325		Air/Sea/Road	29011000	18
032442.K2	Chloroform, Spectrophotometric Grade, 99.5+%	1L	67-66-3	3,986	*	Air/Sea/Road	29031300	18
032442.K7	Chloroform, Spectrophotometric Grade, 99.5+%	4L	67-66-3	12,618	*	Air/Sea/Road	29031300	18
032442.M1	Chloroform, Spectrophotometric Grade, 99.5+%	4x1L	67-66-3	13,325	*	Air/Sea/Road	29031300	18
032443.K2	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	1L	71-36-3	3,727		Air/Sea/Road	29051300	18
032443.K7	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	4L	71-36-3	10,118		Air/Sea/Road	29051300	18
032443.M1	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	4x1L	71-36-3	12,029		Air/Sea/Road	29051300	18
032444.K2	2-Methoxyethanol, Spectrophotometric Grade, 99% min	1L	109-86-4	8,775	*	Air/Sea/Road	29094900	18
032444.K7	2-Methoxyethanol, Spectrophotometric Grade, 99% min	4L	109-86-4	24,174	*	Air/Sea/Road	29094900	18
032444.M1	2-Methoxyethanol, Spectrophotometric Grade, 99% min	4x1L	109-86-4	31,367	*	Air/Sea/Road	29094900	18
032449.K2	n-Pentane, Spectrophotometric Grade, 99+% min.	1L	109-66-0	4,195		Air/Sea/Road	29011000	18
032449.K7	n-Pentane, Spectrophotometric Grade, 99+% min.	4L	109-66-0	13,444		Air/Sea/Road	29011000	18
032449.M1	n-Pentane, Spectrophotometric Grade, 99+% min.	4x1L	109-66-0	16,392		Air/Sea/Road	29011000	18
032449.M6	n-Pentane, Spectrophotometric Grade, 99+% min.	4x4L	109-66-0	48,702		Air/Sea/Road	29011000	18

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032450.AE	Glycerol, ultrapure, Spectrophotometric Grade	100ML	56-81-5	2,831		Air/Sea/Road	29054500	18
032450.K2	Glycerol, ultrapure, Spectrophotometric Grade	1L	56-81-5	9,587		Air/Sea/Road	29054500	18
032450.K7	Glycerol, ultrapure, Spectrophotometric Grade	4L	56-81-5	30,071		Air/Sea/Road	29054500	18
032450.M1	Glycerol, ultrapure, Spectrophotometric Grade	4x1L	56-81-5	38,208		Air/Sea/Road	29054500	18
032451.K2	Acetone, Spectrophotometric Grade, 99.5+%	1L	67-64-1	3,290	*	Air/Sea/Road	29141100	18
032451.M1	Acetone, Spectrophotometric Grade, 99.5+%	4x1L	67-64-1	11,909	*	Air/Sea/Road	29141100	18
032454.0F	n-Hexane, Spectrophotometric Grade, 95+%	2500ML	110-54-3	10,543		Air/Sea/Road	29011000	18
032454.K2	n-Hexane, Spectrophotometric Grade, 95+%	1L	110-54-3	5,613		Air/Sea/Road	29011000	18
032454.M1	n-Hexane, Spectrophotometric Grade, 95+%	4x1L	110-54-3	16,863		Air/Sea/Road	29011000	18
032462.K2	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	1L	107-06-2	5,754	*	Air/Sea/Road	29031500	18
032462.K7	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	4L	107-06-2	17,452	*	Air/Sea/Road	29031500	18
032462.M1	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	4x1L	107-06-2	18,751	*	Air/Sea/Road	29031500	18
032468.0F	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	2500ML	109-99-9	17,689		Air/Sea/Road	29321100	18
032468.AE	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	100ML	109-99-9	2,723		Air/Sea/Road	29321100	18
032468.K2	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	1L	109-99-9	13,444		Air/Sea/Road	29321100	18
032468.M1	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	4x1L	109-99-9	28,185		Air/Sea/Road	29321100	18
032470.0F	Acetonitrile, Spectrophotometric Grade, 99.7+%	2500ML	75-05-8	14,268	*	Air/Sea/Road	29269000	18
032470.K2	Acetonitrile, Spectrophotometric Grade, 99.7+%	1L	75-05-8	7,381	*	Air/Sea/Road	29269000	18
032470.M1	Acetonitrile, Spectrophotometric Grade, 99.7+%	4x1L	75-05-8	22,523	*	Air/Sea/Road	29269000	18
032471.K2	o-Xylene, Spectrophotometric Grade, 96% min	1L	95-47-6	6,274		Air/Sea/Road	29024100	18
032471.K7	o-Xylene, Spectrophotometric Grade, 96% min	4L	95-47-6	23,468		Air/Sea/Road	29024100	18
032471.M1	o-Xylene, Spectrophotometric Grade, 96% min	4x1L	95-47-6	23,702		Air/Sea/Road	29024100	18
032472.AK	Carbon disulfide, 99.9%	250ML	75-15-0	POR		Sea	28131000	18
032472.K2	Carbon disulfide, 99.9%	1L	75-15-0	POR		Sea	28131000	18
032546.30	Dicyclopentadiene, typically 95%, stab.	250GR	77-73-6	1,544				
032546.A1	Dicyclopentadiene, typically 95%, stab.	1KG	77-73-6	3,821				
032550.DS	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	205MM		2,406		Air/Sea/Road	69099000	
032550.DV	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	275MM		2,926		Air/Sea/Road	69099000	
032550.DZ	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	380MM		3,844		Air/Sea/Road	69099000	
032550.EG	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	560MM		5,696		Air/Sea/Road	69099000	
032550.EL	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	770MM		7,643		Air/Sea/Road	69099000	
032550.ER	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	1060MM		9,292		Air/Sea/Road	69099000	
032550.EW	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	1460MM		12,618		Air/Sea/Road	69099000	
032550.FB	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 2;Bore (mm), 0.8	2060MM		24,411		Air/Sea/Road	69099000	
032552.DS	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	205MM		2,806		Air/Sea/Road	69099000	
032552.DV	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	275MM		3,443		Air/Sea/Road	69099000	
032552.DZ	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	380MM		4,258		Air/Sea/Road	69099000	
032552.EG	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	560MM		5,919		Air/Sea/Road	69099000	
032552.EL	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	770MM		8,102		Air/Sea/Road	69099000	
032552.ER	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	1060MM		9,670		Air/Sea/Road	69099000	
032552.EW	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	1460MM		13,089		Air/Sea/Road	69099000	

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032552.FB	Al-23 Multibore Insulating Tube;OD (mm), 4;# Bores, 4;Bore (mm), 0.8	2060MM		25,590		Air/Sea/Road	69099000	
032554.DS	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	205MM		3,549		Air/Sea/Road	69099000	
032554.DV	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	275MM		3,902		Air/Sea/Road	69099000	
032554.DZ	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	380MM		4,505		Air/Sea/Road	69099000	
032554.EG	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	560MM		6,603		Air/Sea/Road	69099000	
032554.EL	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	770MM		9,139		Air/Sea/Road	69099000	
032554.ER	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	1060MM		10,908		Air/Sea/Road	69099000	
032554.EW	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	1460MM		14,857		Air/Sea/Road	69099000	
032554.FB	Al-23 Multibore Insulating Tube;OD (mm), 5.5;# Bores, 4;Bore (mm), 1.2	2060MM		28,655		Air/Sea/Road	69099000	
032556.DS	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	205MM		2,428		Air/Sea/Road	69099000	
032556.DV	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	275MM		3,018		Air/Sea/Road	69099000	
032556.DZ	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	380MM		4,150		Air/Sea/Road	69099000	
032556.EG	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	560MM		5,754		Air/Sea/Road	69099000	
032556.EL	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	770MM		7,159		Air/Sea/Road	69099000	
032556.ER	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	1060MM		9,776		Air/Sea/Road	69099000	
032556.EW	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	1460MM		12,972		Air/Sea/Road	69099000	
032556.FB	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	2060MM		25,117		Air/Sea/Road	69099000	
032558.DS	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	205MM		3,090		Air/Sea/Road	69099000	
032558.DV	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	275MM		3,902		Air/Sea/Road	69099000	
032558.DZ	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	380MM		5,401		Air/Sea/Road	69099000	
032558.EG	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	560MM		7,937		Air/Sea/Road	69099000	
032558.EL	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	770MM		9,564		Air/Sea/Road	69099000	
032558.ER	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	1060MM		12,618		Air/Sea/Road	69099000	
032558.EW	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	1460MM		17,572		Air/Sea/Road	69099000	
032558.FB	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	2060MM		31,839		Air/Sea/Road	69099000	
032560.DS	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	205MM		3,373		Air/Sea/Road	69099000	
032560.DV	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	275MM		3,950		Air/Sea/Road	69099000	
032560.DZ	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	380MM		5,059		Air/Sea/Road	69099000	
032560.EG	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	560MM		7,406		Air/Sea/Road	69099000	
032560.EL	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	770MM		8,786		Air/Sea/Road	69099000	
032560.ER	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	1060MM		12,146		Air/Sea/Road	69099000	
032560.EW	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	1460MM		16,392		Air/Sea/Road	69099000	

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032560.FB	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	2060MM		29,598		Air/Sea/Road	69099000	
032562.22	Boron phosphate	100GR	13308-51-5	11,904		Air/Sea/Road	28353900	
032562.36	Boron phosphate	500GR	13308-51-5	45,637		Air/Sea/Road	28353900	
032563.09	Lithium borohydride, 95%	10GR	16949-15-8	9,587		Air/Sea/Road	28500010	18
032563.18	Lithium borohydride, 95%	50GR	16949-15-8	44,928		Air/Sea/Road	28500010	18
032564.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	100MM		1,722		Air/Sea/Road	69099000	
032564.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	200MM		3,031		Air/Sea/Road	69099000	
032564.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	250MM		3,583		Air/Sea/Road	69099000	
032564.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	300MM		3,950		Air/Sea/Road	69099000	
032564.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	400MM		4,492		Air/Sea/Road	69099000	
032565.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30	100MM		1,722		Air/Sea/Road	69099000	
032565.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30	200MM		3,031		Air/Sea/Road	69099000	
032565.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30	250MM		3,443		Air/Sea/Road	69099000	
032565.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30	300MM		3,950		Air/Sea/Road	69099000	
032565.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.20;Bore (mm), 0.30	400MM		4,492		Air/Sea/Road	69099000	
032566.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	100MM		1,722		Air/Sea/Road	69099000	
032566.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	200MM		3,468		Air/Sea/Road	69099000	
032566.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	250MM		3,950		Air/Sea/Road	69099000	
032566.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	300MM		4,481		Air/Sea/Road	69099000	
032566.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	400MM		5,142		Air/Sea/Road	69099000	
032567.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50	100MM		2,158		Air/Sea/Road	69099000	
032567.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50	200MM		3,538		Air/Sea/Road	69099000	
032567.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50	250MM		3,950		Air/Sea/Road	69099000	
032567.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50	300MM		4,586		Air/Sea/Road	69099000	
032567.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.00;Bore (mm), 0.50	400MM		5,271		Air/Sea/Road	69099000	
032568.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70	100MM		1,875		Air/Sea/Road	69099000	
032568.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70	200MM		2,158		Air/Sea/Road	69099000	
032568.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70	250MM		2,548		Air/Sea/Road	69099000	
032568.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70	300MM		3,090		Air/Sea/Road	69099000	
032568.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 2.50;Bore (mm), 0.70	400MM		3,691		Air/Sea/Road	69099000	
032576.22	Lithium metaborate, anhydrous, tech.	100GR	13453-69-5	4,022		Air/Sea/Road	28402090	18
032576.36	Lithium metaborate, anhydrous, tech.	500GR	13453-69-5	14,034		Air/Sea/Road	28402090	18
032583.03	Dichlorophenylborane, 96%	1GR	873-51-8	3,407		Air/Sea/Road	29319090	18
032583.06	Dichlorophenylborane, 96%	5GR	873-51-8	10,449		Air/Sea/Road	29319090	18
032583.14	Dichlorophenylborane, 96%	25GR	873-51-8	46,697		Air/Sea/Road	29319090	18
032589.03	Triphenylborane, 96%	1GR	960-71-4	4,647		Air/Sea/Road	29319090	
032589.06	Triphenylborane, 96%	5GR	960-71-4	18,985		Air/Sea/Road	29319090	
032589.14	Triphenylborane, 96%	25GR	960-71-4	74,292		Air/Sea/Road	29319090	

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032601.DM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40	100MM		1,674		Air/Sea/Road	69099000	
032601.DR	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40	200MM		2,347		Air/Sea/Road	69099000	
032601.DT	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40	250MM		3,691		Air/Sea/Road	69099000	
032601.DW	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40	300MM		4,010		Air/Sea/Road	69099000	
032601.Q@	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 2.00;Bore (mm), 0.40	400MM		5,318		Air/Sea/Road	69099000	
032603.DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70	100MM		1,591		Air/Sea/Road	69099000	
032603.DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70	200MM		3,065		Air/Sea/Road	69099000	
032603.DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70	250MM		3,804		Air/Sea/Road	69099000	
032603.DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70	300MM		4,062		Air/Sea/Road	69099000	
032603.Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 2.80;Bore (mm), 0.70	400MM		4,800		Air/Sea/Road	69099000	
032614.K2	Chloroform, ACS, 99.8+%	1L	67-66-3	3,643	*	Air/Sea/Road	29031300	18
032614.K7	Chloroform, ACS, 99.8+%	4L	67-66-3	10,955	*	Air/Sea/Road	29031300	18
032614.M6	Chloroform, ACS, 99.8+%	4x4L	67-66-3	38,562	*	Air/Sea/Road	29031300	18
032635.04	Benzyl azide, 94%	2GR	622-79-7	4,586		Air/Sea/Road	29299000	
032635.09	Benzyl azide, 94%	10GR	622-79-7	16,746		Air/Sea/Road	29299000	
032635.18	Benzyl azide, 94%	50GR	622-79-7	70,637		Air/Sea/Road	29299000	
032638.06	Bromothymol Blue, ACS	5GR	76-59-5	2,122		Air/Sea/Road	29349900	18
032638.14	Bromothymol Blue, ACS	25GR	76-59-5	6,369		Air/Sea/Road	29349900	18
032639.06	Bromophenol Blue sodium salt, ACS	5GR	34725-61-6	1,689		Air/Sea/Road	29349900	18
032639.14	Bromophenol Blue sodium salt, ACS	25GR	34725-61-6	5,637		Air/Sea/Road	29349900	18
032639.22	Bromophenol Blue sodium salt, ACS	100GR	34725-61-6	13,163		Air/Sea/Road	29349900	18
032641.03	Bromophenol Blue, ACS	1GR	115-39-9	2,253		Air/Sea/Road	29349900	18
032641.06	Bromophenol Blue, ACS	5GR	115-39-9	3,290		Air/Sea/Road	29349900	18
032641.14	Bromophenol Blue, ACS	25GR	115-39-9	8,786		Air/Sea/Road	29349900	18
032648.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	100MM		1,202		Air/Sea/Road	69099000	
032648.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	200MM		2,181		Air/Sea/Road	69099000	
032648.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	250MM		2,570		Air/Sea/Road	69099000	
032648.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	300MM		2,926		Air/Sea/Road	69099000	
032648.EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	600MM		7,053		Air/Sea/Road	69099000	
032648.EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	800MM		5,284		Air/Sea/Road	69099000	
032648.EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	1000MM		8,844		Air/Sea/Road	69099000	
032648.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	400MM		3,715		Air/Sea/Road	69099000	
032650.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	100MM		1,344		Air/Sea/Road	69099000	
032650.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	200MM		2,475		Air/Sea/Road	69099000	
032650.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	250MM		2,890		Air/Sea/Road	69099000	
032650.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	300MM		4,575		Air/Sea/Road	69099000	
032650.EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	600MM		8,171		Air/Sea/Road	69099000	
032650.EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	800MM		7,087		Air/Sea/Road	69099000	
032650.EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	1000MM		9,740		Air/Sea/Road	69099000	

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032650.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	400MM		5,790		Air/Sea/Road	69099000	
032652.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	100MM		1,263		Air/Sea/Road	69099000	
032652.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	200MM		2,358		Air/Sea/Road	69099000	
032652.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	250MM		2,712		Air/Sea/Road	69099000	
032652.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	300MM		3,137		Air/Sea/Road	69099000	
032652.EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	600MM		5,743		Air/Sea/Road	69099000	
032652.EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	800MM		7,300		Air/Sea/Road	69099000	
032652.EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	1000MM		10,060		Air/Sea/Road	69099000	
032652.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 1.20	400MM		3,963		Air/Sea/Road	69099000	
032654.DM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	100MM		1,096		Air/Sea/Road	69099000	
032654.DR	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	200MM		1,686		Air/Sea/Road	69099000	
032654.DT	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	250MM		2,005		Air/Sea/Road	69099000	
032654.DW	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	300MM		2,300		Air/Sea/Road	69099000	
032654.EH	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	600MM		5,649		Air/Sea/Road	69099000	
032654.EM	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	800MM		4,269		Air/Sea/Road	69099000	
032654.EO	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	1000MM		6,745		Air/Sea/Road	69099000	
032654.Q@	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 5.00;Bore (mm), 1.20	400MM		2,795		Air/Sea/Road	69099000	
032708.DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	100MM		3,655		Air/Sea/Road	69099000	
032708.DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	200MM		3,763		Air/Sea/Road	69099000	
032708.DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	250MM		3,997		Air/Sea/Road	69099000	
032708.DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	300MM		4,634		Air/Sea/Road	69099000	
032708.EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	600MM		5,212		Air/Sea/Road	69099000	
032708.EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	800MM		5,885		Air/Sea/Road	69099000	
032708.EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	1000MM		9,139		Air/Sea/Road	69099000	
032708.Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 4.00;Bore (mm), 0.80	400MM		4,953		Air/Sea/Road	69099000	
032710.DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	100MM		1,663		Air/Sea/Road	69099000	
032710.DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	200MM		2,959		Air/Sea/Road	69099000	
032710.DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	250MM		3,538		Air/Sea/Road	69099000	
032710.DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	300MM		3,844		Air/Sea/Road	69099000	
032710.EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	600MM		5,849		Air/Sea/Road	69099000	
032710.EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	800MM		7,098		Air/Sea/Road	69099000	
032710.EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	1000MM		6,745		Air/Sea/Road	69099000	

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032710.Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.00;Bore (mm), 1.00	400MM		3,407		Air/Sea/Road	69099000	
032712.DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	100MM		2,133		Air/Sea/Road	69099000	
032712.DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	200MM		3,927		Air/Sea/Road	69099000	
032712.DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	250MM		4,127		Air/Sea/Road	69099000	
032712.DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	300MM		4,681		Air/Sea/Road	69099000	
032712.EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	600MM		8,338		Air/Sea/Road	69099000	
032712.EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	800MM		9,081		Air/Sea/Road	69099000	
032712.EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	1000MM		9,965		Air/Sea/Road	69099000	
032712.Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 5.50;Bore (mm), 1.20	400MM		5,023		Air/Sea/Road	69099000	
032714.DM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	100MM		1,947		Air/Sea/Road	69099000	
032714.DR	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	200MM		3,173		Air/Sea/Road	69099000	
032714.DT	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	250MM		4,069		Air/Sea/Road	69099000	
032714.DW	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	300MM		4,211		Air/Sea/Road	69099000	
032714.EH	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	600MM		7,240		Air/Sea/Road	69099000	
032714.EM	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	800MM		8,644		Air/Sea/Road	69099000	
032714.EO	Al-23 Multibore Tube, Round;# Bores, 6;OD (mm), 8.00;Bore (mm), 0.80	1000MM		9,175		Air/Sea/Road	69099000	
032716.DM	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	100MM		2,748		Air/Sea/Road	69099000	
032716.DR	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	200MM		2,987		Air/Sea/Road	69099000	
032716.DT	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	250MM		2,959		Air/Sea/Road	69099000	
032716.DW	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	300MM		3,184		Air/Sea/Road	69099000	
032716.EH	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	600MM		5,496		Air/Sea/Road	69099000	
032716.EM	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	800MM		6,508		Air/Sea/Road	69099000	
032716.EO	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	1000MM		11,909		Air/Sea/Road	69099000	
032716.Q@	Al-23 Multibore Tube, Round;# Bores, 8;OD (mm), 8.00;Bore (mm), 0.80	400MM		4,305		Air/Sea/Road	69099000	
032718.DM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	100MM		1,296		Air/Sea/Road	69099000	
032718.DR	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	200MM		2,370		Air/Sea/Road	69099000	
032718.DT	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	250MM		3,018		Air/Sea/Road	69099000	
032718.DW	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	300MM		3,301		Air/Sea/Road	69099000	
032718.EH	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	600MM		3,655		Air/Sea/Road	69099000	
032718.EM	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	800MM		3,963		Air/Sea/Road	69099000	
032718.EO	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	1000MM		6,922		Air/Sea/Road	69099000	
032718.Q@	Al-23 Multibore Tube, Round;# Bores, 4;OD (mm), 8.50;Bore (mm), 1.50	400MM		3,490		Air/Sea/Road	69099000	

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032725.22	Hydrazine dihydrochloride, 98+%	100GR	5341-61-7	4,352	*	Air/Sea/Road	28251090	18
032725.36	Hydrazine dihydrochloride, 98+%	500GR	5341-61-7	16,273	*	Air/Sea/Road	28251090	18
032731.06	Cyanogen bromide	5GR	506-68-3	POR		Sea	28539090	18
032731.14	Cyanogen bromide	25GR	506-68-3	POR		Sea	28539090	18
032731.22	Cyanogen bromide	100GR	506-68-3	POR		Sea	28539090	18
032733.36	Copper(II) hydroxide, tech. 94%, stab.	500GR	20427-59-2	4,647		Air/Sea/Road	28255000	
032733.A3	Copper(II) hydroxide, tech. 94%, stab.	2KG	20427-59-2	13,798		Air/Sea/Road	28255000	
032736.09	Manganese(II) bromide, anhydrous, 99%, H{2}O <0.3%	10GR	13446-03-2	4,010		Air/Sea/Road	28275990	18
032736.18	Manganese(II) bromide, anhydrous, 99%, H{2}O <0.3%	50GR	13446-03-2	13,315		Air/Sea/Road	28275990	18
032775.DM	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20	100MM		2,442		Air/Sea/Road	69099000	
032775.DR	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20	200MM		2,770		Air/Sea/Road	69099000	
032775.DW	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20	300MM		4,976		Air/Sea/Road	69099000	
032775.Q@	Al-23 Oval Cross Section 2-Bore Insulators;# Bores, 2;OD (mm), 4.20/2.20;Bore (mm), 1.20	400MM		5,496		Air/Sea/Road	69099000	
032780.06	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroquinone	5GR	1070-70-8	2,158	*	Air/Sea/Road	29161290	
032780.14	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroquinone	25GR	1070-70-8	4,163	*	Air/Sea/Road	29161290	
032780.22	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroquinone	100GR	1070-70-8	12,146	*	Air/Sea/Road	29161290	
032791.14	L-Ascorbic acid 6-palmitate, 99%	25GR	137-66-6	2,748		Air/Sea/Road	29189900	18
032791.22	L-Ascorbic acid 6-palmitate, 99%	100GR	137-66-6	5,838		Air/Sea/Road	29189900	18
032791.36	L-Ascorbic acid 6-palmitate, 99%	500GR	137-66-6	29,875		Air/Sea/Road	29189900	18
032808.09	Manganese(II) iodide, anhydrous, 98%	10GR	7790-33-2	9,504		Air/Sea/Road	28276090	
032808.18	Manganese(II) iodide, anhydrous, 98%	50GR	7790-33-2	34,198		Air/Sea/Road	28276090	
032884.04	^a,^a-Dimethylphenylacetic acid	2GR	826-55-1	12,029		Air/Sea/Road	29163990	
032884.09	^a,^a-Dimethylphenylacetic acid	10GR	826-55-1	42,216		Air/Sea/Road	29163990	
032905.KX	Al-23 Fish Spine Beads;OD (mm), 3.5;Bore (mm), 1.0;Length (mm), 3.0	100EA		11,309		Air/Sea/Road	69099000	
032906.KX	Al-23 Fish Spine Beads;OD (mm), 4.0;Bore (mm), 1.5;Length (mm), 4.7	100EA		8,928		Air/Sea/Road	69099000	
032907.KX	Al-23 Fish Spine Beads;OD (mm), 5.0;Bore (mm), 2.5;Length (mm), 5.0	100EA		9,965		Air/Sea/Road	69099000	
032908.KX	Al-23 Fish Spine Beads;OD (mm), 7.0;Bore (mm), 3.8;Length (mm), 7.0	100EA		14,268		Air/Sea/Road	69099000	
032909.KX	Al-23 Fish Spine Beads;OD (mm), 8.5;Bore (mm), 5.0;Length (mm), 10.0	100EA		12,382		Air/Sea/Road	69099000	
032914.KX	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;Bore (mm), 0.80;Length (mm), 4	100EA		10,449		Air/Sea/Road	69099000	
032915.KX	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;OD (mm), 4;Bore (mm), 0.80;Length (mm), 10	100EA		9,765		Air/Sea/Road	69099000	
032920.DM	Al-23 Solid Rod, Round;Diameter (mm), 0.5	100MM		1,073		Air/Sea/Road	69099000	
032920.DR	Al-23 Solid Rod, Round;Diameter (mm), 0.5	200MM		2,086		Air/Sea/Road	69099000	
032920.DT	Al-23 Solid Rod, Round;Diameter (mm), 0.5	250MM		2,795		Air/Sea/Road	69099000	
032920.DW	Al-23 Solid Rod, Round;Diameter (mm), 0.5	300MM		3,018		Air/Sea/Road	69099000	
032921.DM	Al-23 Solid Rod, Round;Diameter (mm), 0.6	100MM		1,073		Air/Sea/Road	69099000	
032921.DR	Al-23 Solid Rod, Round;Diameter (mm), 0.6	200MM		1,780		Air/Sea/Road	69099000	
032921.DW	Al-23 Solid Rod, Round;Diameter (mm), 0.6	300MM		3,018		Air/Sea/Road	69099000	
032922.DM	Al-23 Solid Rod, Round;Diameter (mm), 0.8	100MM		1,899		Air/Sea/Road	69099000	
032922.DR	Al-23 Solid Rod, Round;Diameter (mm), 0.8	200MM		3,421		Air/Sea/Road	69099000	
032922.DT	Al-23 Solid Rod, Round;Diameter (mm), 0.8	250MM		3,715		Air/Sea/Road	69099000	
032922.DW	Al-23 Solid Rod, Round;Diameter (mm), 0.8	300MM		4,586		Air/Sea/Road	69099000	
032923.DM	Al-23 Solid Rod, Round;Diameter (mm), 1.0	100MM		1,391		Air/Sea/Road	69099000	
032923.DR	Al-23 Solid Rod, Round;Diameter (mm), 1.0	200MM		2,228		Air/Sea/Road	69099000	
032923.DT	Al-23 Solid Rod, Round;Diameter (mm), 1.0	250MM		2,831		Air/Sea/Road	69099000	
032923.DW	Al-23 Solid Rod, Round;Diameter (mm), 1.0	300MM		3,385		Air/Sea/Road	69099000	
032924.DM	Al-23 Solid Rod, Round;Diameter (mm), 1.2	100MM		1,638		Air/Sea/Road	69099000	
032924.DR	Al-23 Solid Rod, Round;Diameter (mm), 1.2	200MM		2,831		Air/Sea/Road	69099000	
032924.DT	Al-23 Solid Rod, Round;Diameter (mm), 1.2	250MM		3,160		Air/Sea/Road	69099000	

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032924.DW	Al-23 Solid Rod, Round;Diameter (mm), 1.2	300MM		3,538		Air/Sea/Road	69099000	
032925.DM	Al-23 Solid Rod, Round;Diameter (mm), 1.5	100MM		1,746		Air/Sea/Road	69099000	
032925.DR	Al-23 Solid Rod, Round;Diameter (mm), 1.5	200MM		2,831		Air/Sea/Road	69099000	
032925.DT	Al-23 Solid Rod, Round;Diameter (mm), 1.5	250MM		3,432		Air/Sea/Road	69099000	
032925.DW	Al-23 Solid Rod, Round;Diameter (mm), 1.5	300MM		3,560		Air/Sea/Road	69099000	
032925.Q@	Al-23 Solid Rod, Round;Diameter (mm), 1.5	400MM		4,706		Air/Sea/Road	69099000	
032926.DM	Al-23 Solid Rod, Round;Diameter (mm), 2	100MM		1,627		Air/Sea/Road	69099000	
032926.DR	Al-23 Solid Rod, Round;Diameter (mm), 2	200MM		2,428		Air/Sea/Road	69099000	
032926.DT	Al-23 Solid Rod, Round;Diameter (mm), 2	250MM		3,018		Air/Sea/Road	69099000	
032926.DW	Al-23 Solid Rod, Round;Diameter (mm), 2	300MM		3,101		Air/Sea/Road	69099000	
032926.Q@	Al-23 Solid Rod, Round;Diameter (mm), 2	400MM		3,585		Air/Sea/Road	69099000	
032927.DM	Al-23 Solid Rod, Round;Diameter (mm), 3	100MM		1,638		Air/Sea/Road	69099000	
032927.DR	Al-23 Solid Rod, Round;Diameter (mm), 3	200MM		2,570		Air/Sea/Road	69099000	
032927.DT	Al-23 Solid Rod, Round;Diameter (mm), 3	250MM		3,232		Air/Sea/Road	69099000	
032927.DW	Al-23 Solid Rod, Round;Diameter (mm), 3	300MM		3,443		Air/Sea/Road	69099000	
032927.EH	Al-23 Solid Rod, Round;Diameter (mm), 3	600MM		5,237		Air/Sea/Road	69099000	
032927.EM	Al-23 Solid Rod, Round;Diameter (mm), 3	800MM		6,227		Air/Sea/Road	69099000	
032927.EO	Al-23 Solid Rod, Round;Diameter (mm), 3	1000MM		9,245		Air/Sea/Road	69099000	
032927.Q@	Al-23 Solid Rod, Round;Diameter (mm), 3	400MM		3,938		Air/Sea/Road	69099000	
032929.DM	Al-23 Solid Rod, Round;Diameter (mm), 4	100MM		1,758		Air/Sea/Road	69099000	
032929.DR	Al-23 Solid Rod, Round;Diameter (mm), 4	200MM		2,712		Air/Sea/Road	69099000	
032929.DT	Al-23 Solid Rod, Round;Diameter (mm), 4	250MM		3,360		Air/Sea/Road	69099000	
032929.DW	Al-23 Solid Rod, Round;Diameter (mm), 4	300MM		3,715		Air/Sea/Road	69099000	
032929.EH	Al-23 Solid Rod, Round;Diameter (mm), 4	600MM		7,829		Air/Sea/Road	69099000	
032929.EM	Al-23 Solid Rod, Round;Diameter (mm), 4	800MM		9,103		Air/Sea/Road	69099000	
032929.EO	Al-23 Solid Rod, Round;Diameter (mm), 4	1000MM		11,428		Air/Sea/Road	69099000	
032929.Q@	Al-23 Solid Rod, Round;Diameter (mm), 4	400MM		4,233		Air/Sea/Road	69099000	
032931.DM	Al-23 Solid Rod, Round;Diameter (mm), 5	100MM		2,322		Air/Sea/Road	69099000	
032931.DR	Al-23 Solid Rod, Round;Diameter (mm), 5	200MM		4,269		Air/Sea/Road	69099000	
032931.DT	Al-23 Solid Rod, Round;Diameter (mm), 5	250MM		4,965		Air/Sea/Road	69099000	
032931.DW	Al-23 Solid Rod, Round;Diameter (mm), 5	300MM		5,788		Air/Sea/Road	69099000	
032931.EH	Al-23 Solid Rod, Round;Diameter (mm), 5	600MM		10,679		Air/Sea/Road	69099000	
032931.EM	Al-23 Solid Rod, Round;Diameter (mm), 5	800MM		12,735		Air/Sea/Road	69099000	
032931.EO	Al-23 Solid Rod, Round;Diameter (mm), 5	1000MM		14,977		Air/Sea/Road	69099000	
032931.Q@	Al-23 Solid Rod, Round;Diameter (mm), 5	400MM		5,012		Air/Sea/Road	69099000	
032933.DM	Al-23 Solid Rod, Round;Diameter (mm), 6	100MM		2,075		Air/Sea/Road	69099000	
032933.DR	Al-23 Solid Rod, Round;Diameter (mm), 6	200MM		3,313		Air/Sea/Road	69099000	
032933.DT	Al-23 Solid Rod, Round;Diameter (mm), 6	250MM		3,643		Air/Sea/Road	69099000	
032933.DW	Al-23 Solid Rod, Round;Diameter (mm), 6	300MM		4,847		Air/Sea/Road	69099000	
032933.EH	Al-23 Solid Rod, Round;Diameter (mm), 6	600MM		7,017		Air/Sea/Road	69099000	
032933.EM	Al-23 Solid Rod, Round;Diameter (mm), 6	800MM		8,338		Air/Sea/Road	69099000	
032933.EO	Al-23 Solid Rod, Round;Diameter (mm), 6	1000MM		13,678		Air/Sea/Road	69099000	
032933.Q@	Al-23 Solid Rod, Round;Diameter (mm), 6	400MM		6,416		Air/Sea/Road	69099000	
032935.DM	Al-23 Solid Rod, Round;Diameter (mm), 8	100MM		1,686		Air/Sea/Road	69099000	
032935.DR	Al-23 Solid Rod, Round;Diameter (mm), 8	200MM		2,959		Air/Sea/Road	69099000	
032935.DT	Al-23 Solid Rod, Round;Diameter (mm), 8	250MM		3,515		Air/Sea/Road	69099000	
032935.DW	Al-23 Solid Rod, Round;Diameter (mm), 8	300MM		4,186		Air/Sea/Road	69099000	
032935.EH	Al-23 Solid Rod, Round;Diameter (mm), 8	600MM		5,849		Air/Sea/Road	69099000	
032935.EM	Al-23 Solid Rod, Round;Diameter (mm), 8	800MM		6,508		Air/Sea/Road	69099000	
032935.EO	Al-23 Solid Rod, Round;Diameter (mm), 8	1000MM		10,825		Air/Sea/Road	69099000	
032935.Q@	Al-23 Solid Rod, Round;Diameter (mm), 8	400MM		5,082		Air/Sea/Road	69099000	
032937.DM	Al-23 Solid Rod, Round;Diameter (mm), 10	100MM		2,712		Air/Sea/Road	69099000	
032937.DR	Al-23 Solid Rod, Round;Diameter (mm), 10	200MM		3,938		Air/Sea/Road	69099000	
032937.DT	Al-23 Solid Rod, Round;Diameter (mm), 10	250MM		4,647		Air/Sea/Road	69099000	
032937.DW	Al-23 Solid Rod, Round;Diameter (mm), 10	300MM		7,192		Air/Sea/Road	69099000	
032937.EH	Al-23 Solid Rod, Round;Diameter (mm), 10	600MM		9,234		Air/Sea/Road	69099000	
032937.EM	Al-23 Solid Rod, Round;Diameter (mm), 10	800MM		10,060		Air/Sea/Road	69099000	
032937.EO	Al-23 Solid Rod, Round;Diameter (mm), 10	1000MM		15,566		Air/Sea/Road	69099000	
032937.Q@	Al-23 Solid Rod, Round;Diameter (mm), 10	400MM		6,603		Air/Sea/Road	69099000	
032950.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 15 x 10 x 8;Vol (ml), 0.7	1PC		2,937		Air/Sea/Road	69099000	
032951.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x 20 x 16;Vol (ml), 6	1PC		3,454		Air/Sea/Road	69099000	

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032952.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x 30 x 26;Vol (ml), 20	1PC		5,237		Air/Sea/Road	69099000	
032953.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x 35 x 30;Vol (ml), 40	1PC		7,688		Air/Sea/Road	69099000	
032954.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x 40 x 36;Vol (ml), 60	1PC		8,703		Air/Sea/Road	69099000	
032955.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x 50 x 44;Vol (ml), 110	1PC		15,330		Air/Sea/Road	69099000	
032957.KF	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x 85 73;Vol (ml), 600	1PC		39,032		Air/Sea/Road	69099000	
032958.14	Cadmium bromide tetrahydrate, Reagent Grade	25GR	13464-92-1	2,959	*	Air/Sea/Road	28275990	18
032958.22	Cadmium bromide tetrahydrate, Reagent Grade	100GR	13464-92-1	9,150	*	Air/Sea/Road	28275990	18
032960.14	Cadmium bromide, anhydrous, 98%	25GR	7789-42-6	5,367	*	Air/Sea/Road	28275990	18
032960.22	Cadmium bromide, anhydrous, 98%	100GR	7789-42-6	15,330	*	Air/Sea/Road	28275990	18
032961.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x 20 x 16;Vol (ml), 6	1PC		3,337		Air/Sea/Road	69099000	
032962.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 40 x 30 x 26;Vol (ml), 20	1PC		10,118		Air/Sea/Road	69099000	
032963.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x 35 x 30;Vol (ml), 40	1PC		8,113		Air/Sea/Road	69099000	
032964.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 60 x 40 x 36;Vol (ml), 60	1PC		20,754		Air/Sea/Road	69099000	
032965.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 75 x 50 x 44;Vol (ml), 110	1PC		16,746		Air/Sea/Road	69099000	
032966.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 100 x 65 x 55;Vol (ml), 225	1PC		38,208		Air/Sea/Road	69099000	
032967.KF	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 150 x 85 x 73;Vol (ml), 600	1PC		40,447		Air/Sea/Road	69099000	
032969.KF	Al-25 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 160 x 145 x 125;Vol (ml), 1760	1PC		77,476		Air/Sea/Road	69099000	
033009.KF	Al-23 Crucible, Conical;Ht (mm), 25;Top OD (mm), 20;Top ID (mm), 17;Base OD (mm), 11;Volume (ml), 4	1PC		4,481		Air/Sea/Road	69099000	
033010.KF	Al-23 Crucible, Conical;Ht (mm), 30;Top OD (mm), 25;Top ID (mm), 21;Base OD (mm), 13;Volume (ml), 9	1PC		5,165		Air/Sea/Road	69099000	
033012.KF	Al-23 Crucible, Conical;Ht (mm), 45;Top OD (mm), 35;Top ID (mm), 31;Base OD (mm), 18;Volume (ml), 23	1PC		7,017		Air/Sea/Road	69099000	
033013.KF	Al-23 Crucible, Conical;Ht (mm), 55;Top OD (mm), 45;Top ID (mm), 40;Base OD (mm), 22;Volume (ml), 49	1PC		11,534		Air/Sea/Road	69099000	
033014.KF	Al-23 Crucible, Conical;Ht (mm), 65;Top OD (mm), 60;Top ID (mm), 53;Base OD (mm), 30;Volume (ml), 75	1PC		13,325		Air/Sea/Road	69099000	
033015.KF	Al-23 Crucible, Conical;Ht (mm), 90;Top OD (mm), 73;Top ID (mm), 67;Base OD (mm), 35;Volume (ml), 160	1PC		23,231		Air/Sea/Road	69099000	
033029.09	4-Methyl-1-pentene, 98+%	10GR	691-37-2	2,453		Air/Sea/Road	29012990	18
033029.18	4-Methyl-1-pentene, 98+%	50GR	691-37-2	9,339		Air/Sea/Road	29012990	18
033029.30	4-Methyl-1-pentene, 98+%	250GR	691-37-2	40,801		Air/Sea/Road	29012990	18
033042.KF	Al-23 Crucible, Conical;Ht (mm), 20;Top OD (mm), 25;Top ID (mm), 22;Base OD (mm), 13;Volume (ml), 5	1PC		4,953		Air/Sea/Road	69099000	
033043.KF	Al-23 Crucible, Conical;Ht (mm), 24;Top OD (mm), 30;Top ID (mm), 26;Base OD (mm), 15;Volume (ml), 8	1PC		5,660		Air/Sea/Road	69099000	
033046.KF	Al-23 Crucible, Conical;Ht (mm), 40;Top OD (mm), 50;Top ID (mm), 45;Base OD (mm), 25;Volume (ml), 40	1PC		8,880		Air/Sea/Road	69099000	
033048.KF	Al-23 Crucible, Conical;Ht (mm), 60;Top OD (mm), 88;Top ID (mm), 80;Base OD (mm), 44;Volume (ml), 125	1PC		22,759		Air/Sea/Road	69099000	

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033052.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 30 x 6 x 3;Volume (ml), 0.2ml;Tammann #, -	1PC		2,322		Air/Sea/Road	69099000	
033053.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 50 x 8 x 5;Volume (ml), 1;Tammann #, -	1PC		2,536		Air/Sea/Road	69099000	
033054.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 80 x 10 x 6;Volume (ml), 2.3;Tammann #, -	1PC		2,381		Air/Sea/Road	69099000	
033055.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 12 x 8;Volume (ml), 5;Tammann #, -	1PC		3,691		Air/Sea/Road	69099000	
033056.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 15 x 10;Volume (ml), 8;Tammann #, -	1PC		5,354		Air/Sea/Road	69099000	
033058.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 20 x 15;Volume (ml), 17;Tammann #, -	1PC		5,318		Air/Sea/Road	69099000	
033060.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 24 x 20;Volume (ml), 90;Tammann #, IIa	1PC		31,486		Air/Sea/Road	69099000	
033061.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 25 x 20;Volume (ml), 30;Tammann #, -	1PC		5,696		Air/Sea/Road	69099000	
033062.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 190 x 34 x 28;Volume (ml), 123;Tammann #, Ic	1PC		24,174		Air/Sea/Road	69099000	
033063.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 34 x 28;Volume (ml), 180;Tammann #, IIb	1PC		43,042		Air/Sea/Road	69099000	
033064.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 44 x 38;Volume (ml), 300;Tammann #, IIc, IIIa	1PC		58,019		Air/Sea/Road	69099000	
033065.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 55 x 47;Volume (ml), 490;Tammann #, IIIb	1PC		75,588		Air/Sea/Road	69099000	
033066.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 280 x 68 x 58;Volume (ml), 790;Tammann #, IIIc	1PC		95,755		Air/Sea/Road	69099000	
033067.KF	Al-23 Crucible, Tammann;Height x OD x ID (mm), 390 x 68 x 58;Volume (ml), 1070;Tammann #, IVa	1PC		97,170		Air/Sea/Road	69099000	
033107.KF	Al-23 Round Disc Without Hole;OD (mm), 10;Thick (mm), 3	1PC		1,758		Air/Sea/Road	69099000	
033109.KF	Al-23 Round Disc Without Hole;OD (mm), 20;Thick (mm), 3	1PC		1,780		Air/Sea/Road	69099000	
033110.KF	Al-23 Round Disc Without Hole;OD (mm), 25;Thick (mm), 4	1PC		1,474		Air/Sea/Road	69099000	
033111.KF	Al-23 Round Disc Without Hole;OD (mm), 30;Thick (mm), 5	1PC		2,300		Air/Sea/Road	69099000	
033112.KF	Al-23 Round Disc Without Hole;OD (mm), 35;Thick (mm), 5	1PC		2,570		Air/Sea/Road	69099000	
033114.KF	Al-23 Round Disc Without Hole;OD (mm), 45;Thick (mm), 6	1PC		3,950		Air/Sea/Road	69099000	
033115.KF	Al-23 Round Disc Without Hole;OD (mm), 50;Thick (mm), 6	1PC		4,739		Air/Sea/Road	69099000	
033119.KF	Al-23 Round Disc Without Hole;OD (mm), 70;Thick (mm), 7	1PC		9,092		Air/Sea/Road	69099000	
033120.KF	AL-23 Round Disc Without Hole;OD (mm), 80;Thick (mm), 8	1PC		11,534		Air/Sea/Road	69099000	
033140.KF	Al-23 Round Disc With Hole;OD (mm), 40;Thick (mm), 6;Hole Dia (mm), 8	1PC		3,738		Air/Sea/Road	69099000	
033142.KF	Al-23 Round Disc With Hole;OD (mm), 50;Thick (mm), 6;Hole Dia (mm), 10	1PC		4,517		Air/Sea/Road	69099000	
033143.KF	Al-23 Round Disc With Hole;OD (mm), 52;Thick (mm), 6;Hole Dia (mm), 10	1PC		3,407		Air/Sea/Road	69099000	
033144.KF	Al-23 Round Disc With Hole;OD (mm), 55;Thick (mm), 6;Hole Dia (mm), 10	1PC		4,411		Air/Sea/Road	69099000	
033146.KF	Al-23 Round Disc With Hole;OD (mm), 70;Thick (mm), 7;Hole Dia (mm), 10	1PC		5,201		Air/Sea/Road	69099000	
033147.KF	Al-23 Round Disc With Hole;OD (mm), 80;Thick (mm), 8;Hole Dia (mm), 10	1PC		8,844		Air/Sea/Road	69099000	
033155.KF	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 25;Thickness (mm), 4	1PC		4,622		Air/Sea/Road	69099000	
033156.KF	Al-23 Rectangular Plate;Length (mm), 50;Width (mm), 50;Thickness (mm), 4	1PC		8,572		Air/Sea/Road	69099000	

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033158.KF	Al-23 Rectangular Plate;Length (mm), 100;Width (mm), 50;Thickness (mm), 4	1PC		12,735		Air/Sea/Road	69099000	
033159.KF	Al-25 Rectangular Plate;Length (mm), 105;Width (mm), 50;Thickness (mm), 10	1PC		14,387		Air/Sea/Road	69099000	
033160.KF	Al-25 Rectangular Plate;Length (mm), 115;Width (mm), 115;Thickness (mm), 15	1PC		18,868		Air/Sea/Road	69099000	
033161.KF	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 70;Thickness (mm), 15	1PC		13,561		Air/Sea/Road	69099000	
033162.KF	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 85;Thickness (mm), 15	1PC		20,164		Air/Sea/Road	69099000	
033170.KF	Al-23 Boat;L1 (mm), 32;L2 (mm), 22;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 0.4	1PC		2,631		Air/Sea/Road	69099000	
033171.KF	Al-23 Boat;L1 (mm), 48;L2 (mm), 46;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 0.6	1PC		3,421		Air/Sea/Road	69099000	
033172.KF	Al-23 Boat;L1 (mm), 50;L2 (mm), 38;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 1.7	1PC		4,139		Air/Sea/Road	69099000	
033173.KF	Al-23 Boat;L1 (mm), 58;L2 (mm), 46;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 4.3	1PC		5,496		Air/Sea/Road	69099000	
033174.KF	Al-23 Boat;L1 (mm), 69;L2 (mm), 58;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 1.0	1PC		3,290		Air/Sea/Road	69099000	
033175.KF	Al-23 Boat;L1 (mm), 87;L2 (mm), 72;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 3.4	1PC		5,042		Air/Sea/Road	69099000	
033176.KF	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 18;B2 (mm), 16;H (mm), 10;W (mm), 3;Vol, 5.7	1PC		7,323		Air/Sea/Road	69099000	
033177.KF	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 7.5	1PC		6,391		Air/Sea/Road	69099000	
033179.KF	Al-23 Boat;L1 (mm), 112;L2 (mm), 98;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 4.7	1PC		5,637		Air/Sea/Road	69099000	
033180.KF	Al-23 Boat;L1 (mm), 118;L2 (mm), 102;B1 (mm), 18;B2 (mm), 16;H (mm), 10;W (mm), 3;Vol, 7.5	1PC		6,463		Air/Sea/Road	69099000	
033181.KF	Al-23 Boat;L1 (mm), 124;L2 (mm), 106;B1 (mm), 23;B2 (mm), 19;H (mm), 13;W (mm), 3;Vol, 10.3	1PC		7,053		Air/Sea/Road	69099000	
033182.KF	Al-23 Boat;L1 (mm), 130;L2 (mm), 116;B1 (mm), 31;B2 (mm), 27;H (mm), 17;W (mm), 3;Vol, 36.0	1PC		9,776		Air/Sea/Road	69099000	
033183.KF	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 25;B2 (mm), 23;H (mm), 20;W (mm), 3;Vol, 14.0	1PC		5,919		Air/Sea/Road	69099000	
033184.KF	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 50;B2 (mm), 48;H (mm), 20;W (mm), 3;Vol, 33.0	1PC		10,354		Air/Sea/Road	69099000	
033185.KF	Al-23 Combustion Tray;L1 (mm), 75;L2 (mm), 73;B1 (mm), 50;B2 (mm), 48;H (mm), 20;W (mm), 4;Vol, 45.0	1PC		11,651		Air/Sea/Road	69099000	
033186.KF	Al-23 Combustion Tray;L1 (mm), 100;L2 (mm), 98;B1 (mm), 50;B2 (mm), 48;H (mm), 30;W (mm), 4;Vol, 100.0	1PC		26,297		Air/Sea/Road	69099000	
033187.KF	Al-24 Combustion Tray;L (mm), 145;L2 (mm), 138;B (mm), 85;B2 (mm), 80;H (mm), 30;W (mm), 5;Vol, 240	1PC		26,769		Air/Sea/Road	69099000	
033189.A1	Al-23 Grinding Pieces;Ht (mm), 5;Pcs/Kg, 3540	1KG		POR		Air/Sea/Road		
033190.A1	Al-23 Grinding Pieces;Ht (mm), 10;Pcs/Kg, 440	1KG		47,052		Air/Sea/Road	69099000	
033192.A1	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53	1KG		18,868		Air/Sea/Road	69099000	
033192.A7	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53	5KG		73,466		Air/Sea/Road	69099000	
033192.A9	Al-23 Grinding Pieces;Ht (mm), 20;Pcs/Kg, 53	10KG		134,316		Air/Sea/Road	69099000	
033195.A1	Aluminum oxide, calcined, insulating powder	1KG	1344-28-1	9,375	*	Air/Sea/Road	28182090	18
033195.A7	Aluminum oxide, calcined, insulating powder	5KG	1344-28-1	34,434	*	Air/Sea/Road	28182090	18
033199.A1	Aluminum oxide, fused, insulating powder, 99.7+%	1KG	1344-28-1	5,376		Air/Sea/Road	28182090	18
033199.A7	Aluminum oxide, fused, insulating powder, 99.7+%	5KG	1344-28-1	17,335		Air/Sea/Road	28182090	18
033200.A1	Aluminum oxide, fused, insulating powder, 99.7+%	1KG	1344-28-1	6,108		Air/Sea/Road	28182090	18
033200.A7	Aluminum oxide, fused, insulating powder, 99.7+%	5KG	1344-28-1	23,348		Air/Sea/Road	28182090	18
033201.A1	Aluminum oxide, cement, Al{2}O{3} 95% (SiO{2} ^=5%)	1KG	1344-28-1	6,002		Air/Sea/Road	28182090	18
033201.A7	Aluminum oxide, cement, Al{2}O{3} 95% (SiO{2} ^=5%)	5KG	1344-28-1	23,348		Air/Sea/Road	28182090	18

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033205.DM	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	100MM		17,216		Air/Sea/Road	69099000	
033205.DR	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	200MM		31,133		Air/Sea/Road	69099000	
033205.DW	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	300MM		46,816		Air/Sea/Road	69099000	
033205.ED	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	500MM		77,593		Air/Sea/Road	69099000	
033205.Q@	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	400MM		69,692		Air/Sea/Road	69099000	
033209.DM	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5	100MM		44,575		Air/Sea/Road	69099000	
033209.DR	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5	200MM		88,915		Air/Sea/Road	69099000	
033209.DW	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5	300MM		133,254		Air/Sea/Road	69099000	
033209.ED	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5	500MM		221,697		Air/Sea/Road	69099000	
033209.Q@	Al-23 Tube for Heating Coils;OD (mm), 50;ID (mm), 38;Breadth, 2.0;Depth, 2.0;Pitch, 2.5	400MM		177,003		Air/Sea/Road	69099000	
033210.DM	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0	100MM		56,720		Air/Sea/Road	69099000	
033210.DR	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0	200MM		98,939		Air/Sea/Road	69099000	
033210.DW	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0	300MM		147,168		Air/Sea/Road	69099000	
033210.ED	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0	500MM		244,692		Air/Sea/Road	69099000	
033210.Q@	Al-23 Tube for Heating Coils;OD (mm), 60;ID (mm), 47;Breadth, 2.5;Depth, 2.0;Pitch, 5.0	400MM		195,990		Air/Sea/Road	69099000	
033213.22	Phenol, ACS, 99+%, stab.	100GR	108-95-2	2,926		Air/Sea/Road	29071190	18
033213.36	Phenol, ACS, 99+%, stab.	500GR	108-95-2	4,906		Air/Sea/Road	29071190	18
033213.A3	Phenol, ACS, 99+%, stab.	2KG	108-95-2	10,755		Air/Sea/Road	29071190	18
033216.22	Bismuth carbonate oxide, 98.5% min	100GR	5892-10-4	5,507		Air/Sea/Road	28369990	
033216.36	Bismuth carbonate oxide, 98.5% min	500GR	5892-10-4	15,642		Air/Sea/Road	28369990	
033218.22	Bismuth Lead Tin Cadmium ingot (Wood's metal)	100GR	8049-22-7	3,043	*	Air/Sea/Road	81060090	
033218.36	Bismuth Lead Tin Cadmium ingot (Wood's metal)	500GR	8049-22-7	10,188	*	Air/Sea/Road	81060090	
033218.A3	Bismuth Lead Tin Cadmium ingot (Wood's metal)	2KG	8049-22-7	29,598	*	Air/Sea/Road	81060090	
033219.14	Sodium bismuth oxide, ACS, 80% min	25GR	12232-99-4	4,991		Air/Sea/Road	28419000	18
033219.22	Sodium bismuth oxide, ACS, 80% min	100GR	12232-99-4	17,689		Air/Sea/Road	28419000	18
033221.22	Citric acid diammonium salt, 99+%	100GR	3012-65-5	3,927	*	Air/Sea/Road	29181590	18
033221.36	Citric acid diammonium salt, 99+%	500GR	3012-65-5	11,651	*	Air/Sea/Road	29181590	18
033221.A3	Citric acid diammonium salt, 99+%	2KG	3012-65-5	41,037	*	Air/Sea/Road	29181590	18
033222.36	Tripotassium citrate monohydrate, 99+%	500GR	6100-05-6	2,235		Air/Sea/Road	29181590	18
033222.A3	Tripotassium citrate monohydrate, 99+%	2KG	6100-05-6	7,818		Air/Sea/Road	29181590	18
033224.36	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	500GR	60-29-7	6,508	*	Air/Sea/Road	29091100	18
033224.62	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	6x500GR	60-29-7	27,359	*	Air/Sea/Road	29091100	18
033233.22	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	100GR	5329-14-6	2,358		Air/Sea/Road	28111990	18
033233.36	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	500GR	5329-14-6	6,898		Air/Sea/Road	28111990	18
033235.30	Cadmium oxide, 98.9%	250GR	1306-19-0	2,453	*	Air/Sea/Road	28259090	18
033235.A1	Cadmium oxide, 98.9%	1KG	1306-19-0	6,769	*	Air/Sea/Road	28259090	18
033238.18	Zinc stearate, ZnO 12.5-14%	50GR	557-05-1	1,780		Air/Sea/Road	29157050	18
033238.30	Zinc stearate, ZnO 12.5-14%	250GR	557-05-1	2,016		Air/Sea/Road	29157050	18
033238.A1	Zinc stearate, ZnO 12.5-14%	1KG	557-05-1	3,797		Air/Sea/Road	29157050	18
033238.A7	Zinc stearate, ZnO 12.5-14%	5KG	557-05-1	8,633		Air/Sea/Road	29157050	18
033241.22	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	100GR	6381-59-5	2,428		Air/Sea/Road	29181390	18
033241.36	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	500GR	6381-59-5	6,286		Air/Sea/Road	29181390	18

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033241.A4	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	2.5KG	6381-59-5	21,109		Air/Sea/Road	29181390	18
033242.22	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	100GR	6106-24-7	3,548		Air/Sea/Road	29181390	18
033242.36	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	500GR	6106-24-7	6,875		Air/Sea/Road	29181390	18
033252.AK	Acetic acid, glacial, 99+%	250ML	64-19-7	2,665		Air/Sea/Road	29152100	18
033252.K2	Acetic acid, glacial, 99+%	1L	64-19-7	4,328		Air/Sea/Road	29152100	18
033252.K7	Acetic acid, glacial, 99+%	4L	64-19-7	10,449		Air/Sea/Road	29152100	18
033252.M4	Acetic acid, glacial, 99+%	20L	64-19-7	33,962		Air/Sea/Road	29152100	18
033252.M6	Acetic acid, glacial, 99+%	4x4L	64-19-7	29,954		Air/Sea/Road	29152100	18
033253.36	Boric acid, ACS, 99.5% min	500GR	10043-35-3	3,207	*	Air/Sea/Road	28100020	18
033253.A3	Boric acid, ACS, 99.5% min	2KG	10043-35-3	7,971	*	Air/Sea/Road	28100020	18
033254.22	Cerium(IV) ammonium nitrate, ACS, 98.5% min	100GR	16774-21-3	9,281		Air/Sea/Road	28461090	18
033254.36	Cerium(IV) ammonium nitrate, ACS, 98.5% min	500GR	16774-21-3	36,910		Air/Sea/Road	28461090	18
033254.A3	Cerium(IV) ammonium nitrate, ACS, 98.5% min	2KG	16774-21-3	109,197		Air/Sea/Road	28461090	18
033257.W#	Hydrochloric acid, ACS, HCl 36.5-38.0%	2724GR	7647-01-0	5,766	*	Air/Sea/Road	28061000	18
033257.Y#	Hydrochloric acid, ACS, HCl 36.5-38.0%	6x2724GR	7647-01-0	30,660	*	Air/Sea/Road	28061000	18
033258.09	Hydrofluoric acid, ACS, 48-51%	10GR	7664-39-3	2,971	*	Air/Sea/Road	28111100	18
033258.22	Hydrofluoric acid, ACS, 48-51%	100GR	7664-39-3	2,984	*	Air/Sea/Road	28111100	18
033258.36	Hydrofluoric acid, ACS, 48-51%	500GR	7664-39-3	4,720	*	Air/Sea/Road	28111100	18
033258.57	Hydrofluoric acid, ACS, 48-51%	4x500GR	7664-39-3	15,566	*	Air/Sea/Road	28111100	18
033260.TD	Nitric acid, ACS, 68.0-70.0%	454GR	7697-37-2	2,489	*	Air/Sea/Road	28080010	18
033260.V#	Nitric acid, ACS, 68.0-70.0%	3178GR	7697-37-2	7,829		Air/Sea/Road	28080010	18
033260.X#	Nitric acid, ACS, 68.0-70.0%	6x3178GR	7697-37-2	30,660		Air/Sea/Road	28080010	18
033262.18	Oxalic acid dihydrate, ACS, 99.5-102.5%	50GR	6153-56-6	2,005		Air/Sea/Road	29171110	18
033262.30	Oxalic acid dihydrate, ACS, 99.5-102.5%	250GR	6153-56-6	3,526		Air/Sea/Road	29171110	18
033262.A1	Oxalic acid dihydrate, ACS, 99.5-102.5%	1KG	6153-56-6	7,454		Air/Sea/Road	29171110	18
033262.A7	Oxalic acid dihydrate, ACS, 99.5-102.5%	5KG	6153-56-6	29,128		Air/Sea/Road	29171110	18
033263.AE	Perchloric acid, ACS, 60-62%	100ML	7601-90-3	2,523		Air/Sea/Road	28111990	18
033263.AP	Perchloric acid, ACS, 60-62%	500ML	7601-90-3	7,145		Air/Sea/Road	28111990	18
033263.K3	Perchloric acid, ACS, 60-62%	2L	7601-90-3	20,164		Air/Sea/Road	28111990	18
033266.22	Phosphoric acid, 85% w/w aq. soln., ACS	100GR	7664-38-2	2,676		Air/Sea/Road	28092010	18
033266.A1	Phosphoric acid, 85% w/w aq. soln., ACS	1KG	7664-38-2	3,715		Air/Sea/Road	28092010	18
033266.D6	Phosphoric acid, 85% w/w aq. soln., ACS	4x1KG	7664-38-2	11,603		Air/Sea/Road	28092010	18
033267.09	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	10GR	37267-86-0	2,631		Air/Sea/Road	28092010	18
033267.22	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	100GR	37267-86-0	8,986		Air/Sea/Road	28092010	18
033267.36	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	500GR	37267-86-0	36,320		Air/Sea/Road	28092010	18
033270.22	Silicic acid hydrate	100GR	1343-98-2	5,874		Air/Sea/Road	28112200	
033270.36	Silicic acid hydrate	500GR	1343-98-2	21,933		Air/Sea/Road	28112200	
033272.36	Succinic acid, ACS, 99.0% min	500GR	110-15-6	3,475		Air/Sea/Road	29171990	18
033272.A3	Succinic acid, ACS, 99.0% min	2KG	110-15-6	9,423		Air/Sea/Road	29171990	18
033273.A1	Sulfuric acid, ACS, 95.0-98.0%	1KG	7664-93-9	4,058	*	Air/Sea/Road	28070010	18
033273.D6	Sulfuric acid, ACS, 95.0-98.0%	4x1KG	7664-93-9	8,939	*	Air/Sea/Road	28070010	18
033275.AP	Sulfurous acid, ACS, 6.0% SO{2} min	500ML	7782-99-2	5,754		Air/Sea/Road	28111990	18
033275.AY	Sulfurous acid, ACS, 6.0% SO{2} min	4x500ML	7782-99-2	22,288		Air/Sea/Road	28111990	18
033278.AK	tert-Butyl alcohol, ACS, 99+%	250ML	75-65-0	2,005		Air/Sea/Road	29051490	18
033278.K2	tert-Butyl alcohol, ACS, 99+%	1L	75-65-0	4,728		Air/Sea/Road	29051490	18
033278.K7	tert-Butyl alcohol, ACS, 99+%	4L	75-65-0	13,678		Air/Sea/Road	29051490	18
033278.M1	tert-Butyl alcohol, ACS, 99+%	4x1L	75-65-0	13,325		Air/Sea/Road	29051490	18
033283.04	Dithizone, ACS, 85+%	2GR	60-10-6	2,133		Air/Sea/Road	29309099	
033283.09	Dithizone, ACS, 85+%	10GR	60-10-6	3,986		Air/Sea/Road	29309099	
033283.18	Dithizone, ACS, 85+%	50GR	60-10-6	13,444		Air/Sea/Road	29309099	
033285.30	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	250GR	1336-21-6	1,616		Air/Sea/Road	28142000	18
033285.A1	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	1KG	1336-21-6	2,842		Air/Sea/Road	28142000	18
033285.D9	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	5x1KG	1336-21-6	11,581		Air/Sea/Road	28142000	18
033286.AE	Ammonium sulfide, 20-24% aq. soln.	100ML	12135-76-1	5,813		Air/Sea/Road	28309030	
033286.AP	Ammonium sulfide, 20-24% aq. soln.	500ML	12135-76-1	14,740		Air/Sea/Road	28309030	
033289.14	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	25GR	1327-53-3	6,060	*	Air/Sea/Road	28259090	
033289.22	Arsenic(III) oxide, primary standard, ACS, 99.95-100.05%	100GR	1327-53-3	21,463	*	Air/Sea/Road	28259090	
033295.22	Calcium carbonate, ACS, 99.0% min	100GR	471-34-1	2,842	*	Air/Sea/Road	28365000	18

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033295.36	Calcium carbonate, ACS, 99.0% min	500GR	471-34-1	5,991	*	Air/Sea/Road	28365000	18
033296.36	Calcium chloride dihydrate, ACS, 99.0-105.0%	500GR	10035-04-8	3,997		Air/Sea/Road	28272000	18
033296.A3	Calcium chloride dihydrate, ACS, 99.0-105.0%	2KG	10035-04-8	8,950		Air/Sea/Road	28272000	18
033297.22	Calcium fluoride, Reagent Grade, 97%	100GR	7789-75-5	2,052		Air/Sea/Road	28261990	18
033297.36	Calcium fluoride, Reagent Grade, 97%	500GR	7789-75-5	4,976		Air/Sea/Road	28261990	18
033299.36	Calcium oxide, Reagent Grade	500GR	1305-78-8	6,180		Air/Sea/Road	28259020	18
033299.A3	Calcium oxide, Reagent Grade	2KG	1305-78-8	17,452		Air/Sea/Road	28259020	18
033301.A1	Calcium sulfate dihydrate, 99%	1KG	10101-41-4	4,775		Air/Sea/Road	28332990	18
033301.A7	Calcium sulfate dihydrate, 99%	5KG	10101-41-4	14,387		Air/Sea/Road	28332990	18
033303.22	Chromium(III) sulfate hydrate, Reagent Grade	100GR	15244-38-9	5,991		Air/Sea/Road	28332990	
033303.36	Chromium(III) sulfate hydrate, Reagent Grade	500GR	15244-38-9	17,320		Air/Sea/Road	28332990	
033305.36	Copper(II) carbonate dihydroxide, Cu 55% min	500GR	12069-69-1	4,339		Air/Sea/Road	28369990	18
033305.A3	Copper(II) carbonate dihydroxide, Cu 55% min	2KG	12069-69-1	13,678		Air/Sea/Road	28369990	18
033307.30	Copper(II) oxide, ACS, 99.0% min	250GR	1317-38-0	5,860		Air/Sea/Road	28255000	18
033307.A1	Copper(II) oxide, ACS, 99.0% min	1KG	1317-38-0	16,509		Air/Sea/Road	28255000	18
033308.22	Copper(II) sulfate, anhydrous, Reagent Grade	100GR	7758-98-7	3,454		Air/Sea/Road	28332500	18
033308.36	Copper(II) sulfate, anhydrous, Reagent Grade	500GR	7758-98-7	13,325		Air/Sea/Road	28332500	18
033308.A3	Copper(II) sulfate, anhydrous, Reagent Grade	2KG	7758-98-7	49,528		Air/Sea/Road	28332500	18
033309.AP	Cyclohexanone, ACS, 99+%	500ML	108-94-1	2,748		Air/Sea/Road	29142200	18
033309.K2	Cyclohexanone, ACS, 99+%	1L	108-94-1	4,739		Air/Sea/Road	29142200	18
033309.K7	Cyclohexanone, ACS, 99+%	4L	108-94-1	11,409		Air/Sea/Road	29142200	18
033309.M1	Cyclohexanone, ACS, 99+%	4x1L	108-94-1	16,392		Air/Sea/Road	29142200	18
033310.18	Dimethylglyoxime, ACS, 99+%	50GR	95-45-4	5,507		Air/Sea/Road	29280090	18
033310.30	Dimethylglyoxime, ACS, 99+%	250GR	95-45-4	17,452		Air/Sea/Road	29280090	18
033312.22	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0%	100GR	6381-92-6	3,785		Air/Sea/Road	29224990	18
033312.36	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0%	500GR	6381-92-6	10,519		Air/Sea/Road	29224990	18
033314.AP	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	500ML	50-00-0	2,300		Air/Sea/Road	29121100	18
033314.K2	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	1L	50-00-0	3,679		Air/Sea/Road	29121100	18
033314.K7	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	4L	50-00-0	11,756		Air/Sea/Road	29121100	18
033314.M1	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	4x1L	50-00-0	12,618		Air/Sea/Road	29121100	18
033314.M6	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	4x4L	50-00-0	39,504		Air/Sea/Road	29121100	18
033315.36	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	500GR	7782-61-8	4,222		Air/Sea/Road	28342990	18
033315.A3	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	2KG	7782-61-8	11,273		Air/Sea/Road	28342990	18
033315.F7	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	5x2KG	7782-61-8	41,627		Air/Sea/Road	28342990	18
033316.30	Iron(III) sulfate hydrate, Reagent Grade	250GR	15244-10-7	3,502		Air/Sea/Road	38220090	12
033316.A1	Iron(III) sulfate hydrate, Reagent Grade	1KG	15244-10-7	8,703		Air/Sea/Road	38220090	12
033316.A7	Iron(III) sulfate hydrate, Reagent Grade	5KG	15244-10-7	23,188		Air/Sea/Road	38220090	12
033321.AP	Hexanes, mixed isomers, ACS, 98.5+%	500ML	92112-69-1	2,795		Air/Sea/Road	29011000	18
033321.K2	Hexanes, mixed isomers, ACS, 98.5+%	1L	92112-69-1	3,396		Air/Sea/Road	29011000	18
033321.K4	Hexanes, mixed isomers, ACS, 98.5+%	2.5L	92112-69-1	6,875		Air/Sea/Road	29011000	18
033321.K7	Hexanes, mixed isomers, ACS, 98.5+%	4L	92112-69-1	9,162		Air/Sea/Road	29011000	18
033321.M1	Hexanes, mixed isomers, ACS, 98.5+%	4x1L	92112-69-1	10,755		Air/Sea/Road	29011000	18
033327.36	Calcium chloride, anhydrous, porous, 93%	500GR	10043-52-4	3,054	*	Air/Sea/Road	28272000	18
033327.A3	Calcium chloride, anhydrous, porous, 93%	2KG	10043-52-4	9,787	*	Air/Sea/Road	28272000	18
033328.30	Lead(II) carbonate, basic, ACS	250GR	1319-46-6	10,449	*	Air/Sea/Road	28369990	18
033330.36	Lead(II) oxide, low silver	500GR	1317-36-8	2,041	*	Air/Sea/Road	28249000	18
033330.A3	Lead(II) oxide, low silver	2KG	1317-36-8	4,269	*	Air/Sea/Road	28249000	18
033333.22	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^=40-43.5%	100GR	39409-82-0	3,090		Air/Sea/Road	28539090	18
033333.36	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^=40-43.5%	500GR	39409-82-0	6,168		Air/Sea/Road	28539090	18
033337.36	Magnesium sulfate, anhydrous, 99.5% min	500GR	7487-88-9	6,108	*	Air/Sea/Road	28332100	18
033337.A3	Magnesium sulfate, anhydrous, 99.5% min	2KG	7487-88-9	17,099	*	Air/Sea/Road	28332100	18
033337.A9	Magnesium sulfate, anhydrous, 99.5% min	10KG	7487-88-9	65,801	*	Air/Sea/Road	28332100	18
033338.30	Magnesium trisilicate	250GR	14987-04-3	3,385		Air/Sea/Road	28421000	
033338.A1	Magnesium trisilicate	1KG	14987-04-3	5,896		Air/Sea/Road	28421000	
033340.18	Manganese(II) nitrate, 50% w/w aq. soln.	50GR	10377-66-9	2,712		Air/Sea/Road	28342990	

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033340.36	Manganese(II) nitrate, 50% w/w aq. soln.	500GR	10377-66-9	3,749		Air/Sea/Road	28342990	
033340.A3	Manganese(II) nitrate, 50% w/w aq. soln.	2KG	10377-66-9	8,527		Air/Sea/Road	28342990	
033341.36	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	500GR	10034-96-5	3,702		Air/Sea/Road	28332990	18
033341.A3	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	2KG	10034-96-5	9,751		Air/Sea/Road	28332990	18
033342.36	D-Mannitol, ACS	500GR	69-65-8	3,916		Air/Sea/Road	29054300	18
033342.A4	D-Mannitol, ACS	2.5KG	69-65-8	21,226		Air/Sea/Road	29054300	18
033346.AP	4-Methyl-2-pentanone, ACS, 98.5+%	500ML	108-10-1	3,574		Air/Sea/Road	29141300	18
033346.K2	4-Methyl-2-pentanone, ACS, 98.5+%	1L	108-10-1	5,356		Air/Sea/Road	29141300	18
033347.18	Naphthalene, 99.6%	50GR	91-20-3	1,427		Air/Sea/Road	29029090	18
033347.36	Naphthalene, 99.6%	500GR	91-20-3	6,427		Air/Sea/Road	29029090	18
033347.A3	Naphthalene, 99.6%	2KG	91-20-3	17,572		Air/Sea/Road	29029090	18
033351.30	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05%	250GR	877-24-7	4,352		Air/Sea/Road	29173600	18
033351.A1	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05%	1KG	877-24-7	8,666		Air/Sea/Road	29173600	18
033356.22	Potassium cyanate, 97%	100GR	590-28-3	2,194		Air/Sea/Road	28429090	18
033356.36	Potassium cyanate, 97%	500GR	590-28-3	5,601		Air/Sea/Road	28429090	18
033356.A3	Potassium cyanate, 97%	2KG	590-28-3	20,283		Air/Sea/Road	28429090	18
033357.36	Potassium hexacyanoferrate(III), ACS, 99.0% min	500GR	13746-66-2	5,365		Air/Sea/Road	28372090	18
033357.A3	Potassium hexacyanoferrate(III), ACS, 99.0% min	2KG	13746-66-2	16,392		Air/Sea/Road	28372090	18
033358.22	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	100GR	14459-95-1	2,712		Air/Sea/Road	28372090	18
033358.36	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	500GR	14459-95-1	8,432		Air/Sea/Road	28372090	18
033358.A3	Potassium hexacyanoferrate(II) trihydrate, ACS, 98.5-102.0%	2KG	14459-95-1	28,302		Air/Sea/Road	28372090	18
033361.AP	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	500ML	64-17-5	POR	*	Air/Sea/Road	22072000	18
033361.K2	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
033361.K7	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	4L	64-17-5	POR	*	Air/Sea/Road	22072000	18
033361.M1	Ethanol, Alcohol Reagent, anhydrous, denatured, ACS, 94-96%	4x1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
033365.30	Potassium hydrogen phosphate trihydrate, Reagent Grade	250GR	16788-57-1	3,621		Air/Sea/Road	28352400	18
033365.A1	Potassium hydrogen phosphate trihydrate, Reagent Grade	1KG	16788-57-1	11,097		Air/Sea/Road	28352400	18
033369.36	Sodium hypochlorite, 11-15% available chlorine	500GR	7681-52-9	2,512				
033369.A9	Sodium hypochlorite, 11-15% available chlorine	10KG	7681-52-9	6,416				
033373.06	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	5GR	10048-95-0	2,806				
033373.14	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	25GR	10048-95-0	6,898	*	Air/Sea/Road	28429090	18
033373.22	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	100GR	10048-95-0	22,759	*	Air/Sea/Road	28429090	18
033373.36	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	500GR	10048-95-0	104,246	*	Air/Sea/Road	28429090	18
033375.36	Sodium metabisulfite, SO{2} 58.5% min	500GR	7681-57-4	2,052		Air/Sea/Road	28321090	18
033375.A3	Sodium metabisulfite, SO{2} 58.5% min	2KG	7681-57-4	6,027		Air/Sea/Road	28321090	18
033377.22	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried basis)	100GR	497-19-8	2,075		Air/Sea/Road	28362090	18
033377.36	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried basis)	500GR	497-19-8	7,629		Air/Sea/Road	28362090	18
033379.22	Sodium diethyldithiocarbamate trihydrate, ACS	100GR	20624-25-3	3,254		Air/Sea/Road	29302000	18
033379.36	Sodium diethyldithiocarbamate trihydrate, ACS	500GR	20624-25-3	10,093		Air/Sea/Road	29302000	18
033381.14	Sodium hydrosulfite, tech., 85+%	25GR	7775-14-6	1,710		Air/Sea/Road	28323090	18
033381.22	Sodium hydrosulfite, tech., 85+%	100GR	7775-14-6	2,347		Air/Sea/Road	28323090	18
033381.A1	Sodium hydrosulfite, tech., 85+%	1KG	7775-14-6	5,212		Air/Sea/Road	28323090	18
033382.22	Sodium hydroxide, 50% w/w aq. soln.	100GR	1310-73-2	2,737	*	Air/Sea/Road	28151200	18
033382.A1	Sodium hydroxide, 50% w/w aq. soln.	1KG	1310-73-2	3,691	*	Air/Sea/Road	28151200	18
033383.14	Sodium perborate tetrahydrate, Reagent Grade	25GR	10486-00-7	1,497	*	Air/Sea/Road	28403000	18

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033383.22	Sodium perborate tetrahydrate, Reagent Grade	100GR	10486-00-7	1,827	*	Air/Sea/Road	28403000	18
033383.36	Sodium perborate tetrahydrate, Reagent Grade	500GR	10486-00-7	6,934	*	Air/Sea/Road	28403000	18
033384.09	Sodium peroxide, ACS, 93% min	10GR	1313-60-6	2,770		Air/Sea/Road	28153000	18
033384.22	Sodium peroxide, ACS, 93% min	100GR	1313-60-6	10,012		Air/Sea/Road	28153000	18
033384.36	Sodium peroxide, ACS, 93% min	500GR	1313-60-6	33,491		Air/Sea/Road	28153000	18
033385.22	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	100GR	13472-36-1	1,911		Air/Sea/Road	28352990	18
033385.36	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	500GR	13472-36-1	4,706		Air/Sea/Road	28352990	18
033385.A3	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	2KG	13472-36-1	12,735		Air/Sea/Road	28352990	18
033386.30	Sodium succinate hexahydrate	250GR	6106-21-4	2,926		Air/Sea/Road	29171990	18
033386.A1	Sodium succinate hexahydrate	1KG	6106-21-4	8,844		Air/Sea/Road	29171990	18
033388.22	Sodium thiocyanate, ACS, 98.0% min	100GR	540-72-7	2,489		Air/Sea/Road	28429090	18
033388.36	Sodium thiocyanate, ACS, 98.0% min	500GR	540-72-7	6,475		Air/Sea/Road	28429090	18
033388.A3	Sodium thiocyanate, ACS, 98.0% min	2KG	540-72-7	18,632		Air/Sea/Road	28429090	18
033392.30	Strontium carbonate, 97.5%	250GR	1633-05-2	2,570		Air/Sea/Road	28369200	18
033392.A1	Strontium carbonate, 97.5%	1KG	1633-05-2	3,869		Air/Sea/Road	28369200	18
033392.A7	Strontium carbonate, 97.5%	5KG	1633-05-2	13,798		Air/Sea/Road	28369200	18
033393.22	Strontium chloride hexahydrate, ACS, 99.0-103.0%	100GR	10025-70-4	2,536		Air/Sea/Road	28273990	18
033393.36	Strontium chloride hexahydrate, ACS, 99.0-103.0%	500GR	10025-70-4	6,533		Air/Sea/Road	28273990	18
033394.36	Sulfur powder, sublimed, -100 mesh, 99.5%	500GR	7704-34-9	3,454		Air/Sea/Road	28020010	18
033394.A3	Sulfur powder, sublimed, -100 mesh, 99.5%	2KG	7704-34-9	8,491		Air/Sea/Road	28020010	18
033399.22	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	100GR	7446-20-0	2,133		Air/Sea/Road	28332990	18
033399.36	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	500GR	7446-20-0	4,127		Air/Sea/Road	28332990	18
033399.A4	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	2.5KG	7446-20-0	13,208		Air/Sea/Road	28332990	18
033480.01	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis), Os 52-56%	0.25GR	135296-80-9	7,900		Air/Sea/Road	28439019	
033480.03	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis), Os 52-56%	1GR	135296-80-9	19,723		Air/Sea/Road	28439019	
033480.06	Osmium(III) chloride trihydrate, Premion|r, 99.99% (metals basis), Os 52-56%	5GR	135296-80-9	73,113		Air/Sea/Road	28439019	
033488.14	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	25GR	16950-06-4	8,844		Air/Sea/Road	28269000	
033488.18	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	50GR	16950-06-4	13,915		Air/Sea/Road	28269000	
033488.22	Hydrogen hexafluoroantimonate(V), ^=65% aq. soln.	100GR	16950-06-4	25,117		Air/Sea/Road	28269000	
033495.04	Antimony(III) methoxide, 95%	2GR	29671-18-9	4,989		Air/Sea/Road	29051990	
033496.03	Antimony(III) n-butoxide, 99.9% (metals basis), Sb(III) 36.0%	1GR	2155-74-0	4,139		Air/Sea/Road	29051990	
033505.04	Sodium bis(trimethylsilyl)amide, 98%	2GR	1070-89-9	2,642		Air/Sea/Road	29319090	18
033505.09	Sodium bis(trimethylsilyl)amide, 98%	10GR	1070-89-9	6,922		Air/Sea/Road	29319090	18
033505.18	Sodium bis(trimethylsilyl)amide, 98%	50GR	1070-89-9	25,826		Air/Sea/Road	29319090	18
033530.A1	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	1KG	308080-99-1	8,313		Air/Sea/Road	38249990	18
033530.A7	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	5KG	308080-99-1	30,188		Air/Sea/Road	38249990	18
033531.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	1GR	15522-73-3	7,818		Air/Sea/Road	28469090	
033531.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)holmium(III)	5GR	15522-73-3	24,528		Air/Sea/Road	28469090	
033541.03	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	1GR	17631-68-4	5,095		Air/Sea/Road	28469090	
033541.06	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	5GR	17631-68-4	18,514		Air/Sea/Road	28469090	
033541.MD	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	250MG	17631-68-4	1,722		Air/Sea/Road	28469090	
033543.22	Phosphorus(V) fluoride	100GR	7647-19-0	POR		Sea	28261990	
033550.A1	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	1KG	63231-69-6	6,060		Air/Sea/Road	38249990	18
033550.A7	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	5KG	63231-69-6	27,239		Air/Sea/Road	38249990	18

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033551.A1	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	1KG	69912-79-4	8,149		Air/Sea/Road	38249990	18
033551.A7	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	5KG	69912-79-4	23,702		Air/Sea/Road	38249990	18
033552.14	Bromodimethylborane, 97%	25GR	5158-50-9	POR		Sea	29319090	
033553.AA	Methylmercury(II) chloride, standard solution in H{2}O, Methylmercury(II) chloride 1000ppm by AA	5ML	115-09-3	10,722	*	Air/Sea/Road	28520000	
033553.AC	Methylmercury(II) chloride, standard solution in H{2}O, Methylmercury(II) chloride 1000ppm by AA	25ML	115-09-3	26,224	*	Air/Sea/Road	28520000	
033557.AE	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml	100ML		3,025		Air/Sea/Road	38220090	
033557.AP	Aluminum, AAS standard solution, Specpure|r, Al 1000^mg/ml	500ML		7,072		Air/Sea/Road	38220090	
033559.AE	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml	100ML		5,976	*	Air/Sea/Road	38220090	
033559.AP	Arsenic, AAS standard solution, Specpure|r, As 1000^mg/ml	500ML		8,166	*	Air/Sea/Road	38220090	
033571.03	Dicyclohexylchlorophosphine, 98+%	1GR	16523-54-9	8,775		Air/Sea/Road	29313900	18
033571.06	Dicyclohexylchlorophosphine, 98+%	5GR	16523-54-9	33,136		Air/Sea/Road	29313900	18
033572.02	Triisopropylphosphine, 90+%	0.5GR	6476-36-4	POR		Sea	29313900	18
033572.04	Triisopropylphosphine, 90+%	2GR	6476-36-4	POR		Sea	29313900	18
033572.09	Triisopropylphosphine, 90+%	10GR	6476-36-4	POR		Sea	29313900	18
033589.02	1,3-Bis(phenylphosphino)propane	0.5GR	28240-66-6	6,085		Air/Sea/Road	29319090	
033589.04	1,3-Bis(phenylphosphino)propane	2GR	28240-66-6	18,278		Air/Sea/Road	29319090	
033655.02	Cyclopentadienylrhenium tricarbonyl, 99%	0.5GR	12079-73-1	15,920		Air/Sea/Road	28439019	
033655.04	Cyclopentadienylrhenium tricarbonyl, 99%	2GR	12079-73-1	50,707		Air/Sea/Road	28439019	
033657.03	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	1GR	12354-85-7	47,170		Air/Sea/Road	28439019	
033657.MD	Dichloro(pentamethylcyclopentadienyl)rhodium(III) dimer, 99%	250MG	12354-85-7	13,208		Air/Sea/Road	28439019	
033668.MD	(2S,4S)-(-)-2,4-Bis(diphenylphosphino)pentane, 99%	250MG	77876-39-2	5,034		Air/Sea/Road	29319090	
033738.ME	Iron(III) meso-tetraphenylporphine-^m-oxo dimer	500MG	12582-61-5	24,881		Air/Sea/Road	29339900	
033795.03	(S)-(+)-2-Heptanol, 98%	1GR	6033-23-4	6,758		Air/Sea/Road	29051990	
033795.06	(S)-(+)-2-Heptanol, 98%	5GR	6033-23-4	24,291		Air/Sea/Road	29051990	
033795.MD	(S)-(+)-2-Heptanol, 98%	250MG	6033-23-4	1,794		Air/Sea/Road	29051990	
034107.02	Dimethylgermanium dichloride, 97+%	0.5GR	1529-48-2	2,784		Air/Sea/Road	29319090	18
034107.04	Dimethylgermanium dichloride, 97+%	2GR	1529-48-2	8,302		Air/Sea/Road	29319090	18
034107.09	Dimethylgermanium dichloride, 97+%	10GR	1529-48-2	35,730		Air/Sea/Road	29319090	18
034108.03	Diethylgermanium dichloride	1GR	13314-52-8	4,611		Air/Sea/Road	29319090	
034108.06	Diethylgermanium dichloride	5GR	13314-52-8	18,985		Air/Sea/Road	29319090	
034108.14	Diethylgermanium dichloride	25GR	13314-52-8	60,141		Air/Sea/Road	29319090	
034113.03	Diphenylgermanium dichloride, 98+%	1GR	1613-66-7	5,991		Air/Sea/Road	29319090	
034113.06	Diphenylgermanium dichloride, 98+%	5GR	1613-66-7	22,642		Air/Sea/Road	29319090	
034113.14	Diphenylgermanium dichloride, 98+%	25GR	1613-66-7	69,339		Air/Sea/Road	29319090	
034119.03	Tetra-n-butylgermanium, 99%	1GR	1067-42-1	2,619		Air/Sea/Road	29319090	
034119.06	Tetra-n-butylgermanium, 99%	5GR	1067-42-1	11,567		Air/Sea/Road	29319090	
034119.14	Tetra-n-butylgermanium, 99%	25GR	1067-42-1	47,876		Air/Sea/Road	29319090	
034128.03	Triethylgermanium chloride	1GR	994-28-5	5,012		Air/Sea/Road	29319090	
034128.06	Triethylgermanium chloride	5GR	994-28-5	13,098		Air/Sea/Road	29319090	
034129.03	Trimethylgermanium chloride	1GR	1529-47-1	6,085		Air/Sea/Road	29319090	
034129.06	Trimethylgermanium chloride	5GR	1529-47-1	19,930		Air/Sea/Road	29319090	
034129.14	Trimethylgermanium chloride	25GR	1529-47-1	67,100		Air/Sea/Road	29319090	
034933.QA	Lead, Quant|r Test Strips	1kit		17,335		Air/Sea/Road	38220090	
035102.03	Sodium borodeuteride, 99% (Isotopic)	1GR	15681-89-7	5,376	*	Air/Sea/Road	28459090	18
035102.06	Sodium borodeuteride, 99% (Isotopic)	5GR	15681-89-7	20,637	*	Air/Sea/Road	28459090	18
035131.04	o-Carborane, 98%	2GR	16872-09-6	19,694	*	Air/Sea/Road	29349900	
035131.09	o-Carborane, 98%	10GR	16872-09-6	80,071	*	Air/Sea/Road	29349900	
035131.ME	o-Carborane, 98%	500MG	16872-09-6	6,355	*	Air/Sea/Road	29349900	
035227.LQ	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 6.5-10 pH range	1U		3,396		Air/Sea/Road	38220090	
035227.LS	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 6.5-10 pH range	6U		15,094		Air/Sea/Road	38220090	

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035228.LQ	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 11-13 pH range	1U		4,895		Air/Sea/Road	38220090	
035230.LQ	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 4-7 pH range	1U		3,880		Air/Sea/Road	38220090	
035230.LS	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 4-7 pH range	6U		20,164		Air/Sea/Road	38220090	
035231.LQ	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 2.5-4.5 pH range	1U		3,090		Air/Sea/Road	38220090	
035231.LS	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 2.5-4.5 pH range	6U		16,037		Air/Sea/Road	38220090	
035232.LQ	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 0-2.5 pH range	1U		3,585		Air/Sea/Road	38220090	
035232.LS	ColorpHast|r pH Strips, Narrow, one square with single indicator on each strip, 0-2.5 pH range	6U		13,798		Air/Sea/Road	38220090	
035233.LQ	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 7.5-14 pH range	1U		3,396		Air/Sea/Road	38220090	
035233.LS	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 7.5-14 pH range	6U		17,335		Air/Sea/Road	38220090	
035234.LQ	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 5-10 pH range	1U		3,526		Air/Sea/Road	38220090	
035234.LS	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 5-10 pH range	6U		14,268		Air/Sea/Road	38220090	
035235.LQ	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 0-6 pH range	1U		3,326		Air/Sea/Road	38220090	
035235.LS	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 0-6 pH range	6U		16,626		Air/Sea/Road	38220090	
035236.LQ	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 2-9 pH range	1U		3,243		Air/Sea/Road	38220090	
035236.LS	ColorpHast|r pH Strips, Intermediate, three squares with different indicators on each strip, 2-9 pH range	6U		18,632		Air/Sea/Road	38220090	
035237.LQ	ColorpHast|r pH Strips, Universal, four squares with different indicators on each strip, 0-14 pH range	1U		3,738		Air/Sea/Road	38220090	
035237.LS	ColorpHast|r pH Strips, Universal, four squares with different indicators on each strip, 0-14 pH range	6U		16,156		Air/Sea/Road	38220090	
035256.AP	Interference Check Standard A(ICS-A) Solution, Specpure|r	500ML		40,437		Air/Sea/Road	38220090	
035259.AP	Initial Calibration Blank/Continuing Calibration Blank(ICB/CCB), Specpure|r	500ML		6,789		Air/Sea/Road	90330000	
035365.QI	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.99% (metals basis excluding Ta), Ta 300ppm	1SLUG	7440-03-1	8,102	*	Air/Sea/Road	81129900	
035365.QJ	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.99% (metals basis excluding Ta), Ta 300ppm	5SLUG	7440-03-1	31,367	*	Air/Sea/Road	81129900	
035376.QA	Tin, Quant|r Test Strips	1kit		9,081		Air/Sea/Road	38220090	
035377.QA	Total Hardness Quant|r Test Strips	1kit		10,235		Air/Sea/Road	38220090	
035406.KS	CLP Protocol Test Kit for ICP Analysis, Specpure|r	1EA		264,266	*	Air/Sea/Road	38220090	
035417.BG	Instrument Calibration(ICAL) Standards Kit, Specpure|r	2x100ML		44,811	*	Air/Sea/Road	38220090	
035418.BG	Initial Calibration Verification(ICV) Standards Kit, Specpure|r	2x100ML		28,065	*	Air/Sea/Road	38220090	
035419.BG	Continuing Calibration Verification (CCV) Standards Kit, Specpure|r	2x100ML		35,730	*	Air/Sea/Road	38220090	

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035420.AE	Contract Required Detection Limits (CRDL) Standard, Specpure|r	100ML		18,993	*	Air/Sea/Road	38220090	
035420.AP	Contract Required Detection Limits (CRDL) Standard, Specpure|r	500ML		44,575	*	Air/Sea/Road	38220090	
035421.AE	Interference Check Standard AB-1(ICS-AB1) Solution, Specpure|r	100ML		12,621	*	Air/Sea/Road	38220090	
035422.AE	Water Spiking Standard A (WSS-A) Solution, Specpure|r	100ML		14,704	*	Air/Sea/Road	28530010	
035442.22	Magnesium oxide, ACS, 95.0% min	100GR	1309-48-4	6,214		Air/Sea/Road	25199090	5
035442.36	Magnesium oxide, ACS, 95.0% min	500GR	1309-48-4	18,042		Air/Sea/Road	25199090	5
035442.A3	Magnesium oxide, ACS, 95.0% min	2KG	1309-48-4	68,042		Air/Sea/Road	25199090	5
035445.02	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	0.5GR	75965-35-4	3,432		Air/Sea/Road	29319090	
035445.04	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	2GR	75965-35-4	8,880		Air/Sea/Road	29319090	
035448.FF	Samarium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7440-19-9	69,339		Air/Sea/Road	28053000	18
035453.22	Sodium aluminum oxide, tech.	100GR	1302-42-7	3,727		Air/Sea/Road	28419000	18
035453.36	Sodium aluminum oxide, tech.	500GR	1302-42-7	7,053		Air/Sea/Road	28419000	18
035479.09	Lithium nitride, 99.4% (metals basis)	10GR	26134-62-3	6,238		Air/Sea/Road	28500020	
035479.18	Lithium nitride, 99.4% (metals basis)	50GR	26134-62-3	21,226		Air/Sea/Road	28500020	
035480.03	Beryllium oxide, 99.95% (metals basis)	1GR	1304-56-9	5,601	*	Air/Sea/Road	28259090	
035480.06	Beryllium oxide, 99.95% (metals basis)	5GR	1304-56-9	22,169	*	Air/Sea/Road	28259090	
035481.06	Copper(II) acetate monohydrate, 99.9% (metals basis)	5GR	6046-93-1	6,850		Air/Sea/Road	29152990	18
035481.14	Copper(II) acetate monohydrate, 99.9% (metals basis)	25GR	6046-93-1	28,655		Air/Sea/Road	29152990	18
035481.22	Copper(II) acetate monohydrate, 99.9% (metals basis)	100GR	6046-93-1	89,269		Air/Sea/Road	29152990	18
035482.36	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	500GR	7440-02-0	11,425		Air/Sea/Road	75040000	18
035482.A3	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	2KG	7440-02-0	35,494		Air/Sea/Road	75040000	18
035483.18	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	50GR	7440-43-9	7,098	*	Air/Sea/Road	38220090	12
035483.30	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	250GR	7440-43-9	33,491	*	Air/Sea/Road	38220090	12
035483.A1	Cadmium shot, tear drop, 3mm (0.1in), 99.999% (metals basis)	1KG	7440-43-9	95,635	*	Air/Sea/Road	38220090	12
035547.AE	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4}|-^2 1000^mg/ml	100ML		10,820		Air/Sea/Road	38220090	
035547.AP	Sulfate, Ion chromatography standard solution, Specpure|r, SO{4}|-^2 1000^mg/ml	500ML		21,893		Air/Sea/Road	38220090	
035548.AE	Phosphate, Ion chromatography standard solution, Specpure|r, PO4|-^3 1000^mg/ml	100ML		10,820		Air/Sea/Road	38220090	
035548.AP	Phosphate, Ion chromatography standard solution, Specpure|r, PO4|-^3 1000^mg/ml	500ML		21,893		Air/Sea/Road	38220090	
035549.AE	Nitrate, Ion chromatography standard solution, Specpure|r, NO{3}|- 1000^mg/ml	100ML		10,351		Air/Sea/Road	38220090	
035549.AP	Nitrate, Ion chromatography standard solution, Specpure|r, NO{3}|- 1000^mg/ml	500ML		20,181		Air/Sea/Road	38220090	
035550.AE	Fluoride, Ion chromatography standard solution, Specpure|r, F|- 1000^mg/ml	100ML		9,983		Air/Sea/Road	38220090	
035550.AP	Fluoride, Ion chromatography standard solution, Specpure|r, F|- 1000^mg/ml	500ML		20,181		Air/Sea/Road	38220090	
035551.AE	Chloride, Ion chromatography standard solution, Specpure|r, Cl|- 1000^mg/ml	100ML		10,084		Air/Sea/Road	38220090	
035551.AP	Chloride, Ion chromatography standard solution, Specpure|r, Cl|- 1000^mg/ml	500ML		21,156		Air/Sea/Road	38220090	
035552.AE	Bromide, Ion chromatography standard solution, Specpure|r, Br|- 1000^mg/ml	100ML		9,983		Air/Sea/Road	38220090	
035552.AP	Bromide, Ion chromatography standard solution, Specpure|r, Br|- 1000^mg/ml	500ML		20,181		Air/Sea/Road	38220090	

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035560.AE	Ammonium, Ion chromatography standard solution, Specpure|r, NH{4}|+ 1000^mg/ml	100ML		10,718		Air/Sea/Road	38220090	
035564.AE	Multi Ion anion IC standard solution, Specpure|r (Waters) in H{2}O	100ML		19,851		Air/Sea/Road	38220090	
035565.AE	Multi Ion anion IC standard solution, Specpure|r (Dionex) in H{2}O	100ML		17,889		Air/Sea/Road	38220090	
035566.K2	Acetic acid, 1.0N Standardized Solution	1L		2,347		Air/Sea/Road	29152100	
035566.K7	Acetic acid, 1.0N Standardized Solution	4L		5,766		Air/Sea/Road	29152100	
035566.M4	Acetic acid, 1.0N Standardized Solution	20L		15,566		Air/Sea/Road	29152100	
035567.K2	Acetic acid, 0.1N Standardized Solution	1L		1,827		Air/Sea/Road	29152100	
035567.K7	Acetic acid, 0.1N Standardized Solution	4L		3,621		Air/Sea/Road	29152100	
035567.M4	Acetic acid, 0.1N Standardized Solution	20L		9,351		Air/Sea/Road	29152100	
035568.AE	Aluminum chloride, 6.0N Standardized Solution	100ML		3,855		Air/Sea/Road	28273200	
035568.AK	Aluminum chloride, 6.0N Standardized Solution	250ML		7,134		Air/Sea/Road	28273200	
035569.AP	Acetic acid, 1% v/v aq. soln.	500ML		1,296		Air/Sea/Road	29152100	
035569.K2	Acetic acid, 1% v/v aq. soln.	1L		1,699		Air/Sea/Road	29152100	
035572.AP	Acetic acid, 4% v/v aq. soln.	500ML		2,005		Air/Sea/Road	29152100	
035572.K2	Acetic acid, 4% v/v aq. soln.	1L		3,031		Air/Sea/Road	29152100	
035574.AP	Ammonium hydroxide, 50% v/v aq. soln.	500ML	1336-21-6	4,233		Air/Sea/Road	28142000	18
035574.K2	Ammonium hydroxide, 50% v/v aq. soln.	1L	1336-21-6	6,508		Air/Sea/Road	28142000	18
035574.K7	Ammonium hydroxide, 50% v/v aq. soln.	4L	1336-21-6	15,447		Air/Sea/Road	28142000	18
035575.AP	Ammonium hydroxide, 10% v/v aq. soln.	500ML	1336-21-6	2,617		Air/Sea/Road	28142000	18
035575.K2	Ammonium hydroxide, 10% v/v aq. soln.	1L	1336-21-6	3,596		Air/Sea/Road	28142000	18
035575.K7	Ammonium hydroxide, 10% v/v aq. soln.	4L	1336-21-6	10,636		Air/Sea/Road	28142000	18
035576.K2	Ammonium hydroxide, 0.1N Standardized Solution	1L	1336-21-6	3,207		Air/Sea/Road	28142000	18
035576.K7	Ammonium hydroxide, 0.1N Standardized Solution	4L	1336-21-6	9,445		Air/Sea/Road	28142000	18
035577.K2	Ammonium hydroxide, 5.0N Standardized Solution	1L	1336-21-6	5,201		Air/Sea/Road	28142000	18
035577.K7	Ammonium hydroxide, 5.0N Standardized Solution	4L	1336-21-6	11,286		Air/Sea/Road	28142000	18
035578.AP	Ammonium molybdate (di), 4% w/v aq. soln.	500ML		3,632		Air/Sea/Road	28417090	
035578.K2	Ammonium molybdate (di), 4% w/v aq. soln.	1L		5,448		Air/Sea/Road	28417090	
035579.AP	Ammonium molybdate (di), 10% w/v aq. soln.	500ML		6,144		Air/Sea/Road	28417090	
035579.K2	Ammonium molybdate (di), 10% w/v aq. soln.	1L		10,683		Air/Sea/Road	28417090	
035580.K2	Ammonium thiocyanate, 0.1N Standardized Solution	1L		3,396		Air/Sea/Road	28429090	
035580.K7	Ammonium thiocyanate, 0.1N Standardized Solution	4L		9,846		Air/Sea/Road	28429090	
035582.K2	Barium chloride, 0.1N Standardized Solution	1L	10361-37-2	4,647		Air/Sea/Road	28273990	
035582.K7	Barium chloride, 0.1N Standardized Solution	4L	10361-37-2	10,672		Air/Sea/Road	28273990	
035583.K2	Barium chloride, 0.5N Standardized Solution	1L	10361-37-2	3,891		Air/Sea/Road	28273990	
035583.K7	Barium chloride, 0.5N Standardized Solution	4L	10361-37-2	8,844		Air/Sea/Road	28273990	
035584.AP	Barium chloride, 10% w/v aq. soln.	500ML	10361-37-2	2,617		Air/Sea/Road	28273990	
035584.K2	Barium chloride, 10% w/v aq. soln.	1L	10361-37-2	3,986		Air/Sea/Road	28273990	
035585.K2	Potassium hexacyanoferrate(II), 0.1N Standardized Solution	1L	13943-58-3	3,938		Air/Sea/Road	38220090	
035586.K2	Potassium iodate, 0.1N Standardized Solution	1L	7758-05-6	4,105		Air/Sea/Road	28299030	18
035586.K7	Potassium iodate, 0.1N Standardized Solution	4L	7758-05-6	12,146		Air/Sea/Road	28299030	18
035587.K2	Potassium dichromate, 0.25N Standardized Solution	1L	7778-50-9	3,916	*	Air/Sea/Road	28415090	18
035589.AP	Potassium dichromate, 0.025N Standardized Solution	500ML	7778-50-9	1,485	*	Air/Sea/Road	28415090	18
035589.K2	Potassium dichromate, 0.025N Standardized Solution	1L	7778-50-9	2,595	*	Air/Sea/Road	28415090	18
035590.K2	Potassium permanganate, 0.1N Standardized Solution	1L	7722-64-7	2,689	*	Air/Sea/Road	28416100	18
035590.K7	Potassium permanganate, 0.1N Standardized Solution	4L	7722-64-7	6,850	*	Air/Sea/Road	28416100	18
035592.K2	Potassium hydroxide, 1.0N Standardized Solution	1L	1310-58-3	2,595		Air/Sea/Road	28152000	18
035592.K7	Potassium hydroxide, 1.0N Standardized Solution	4L	1310-58-3	5,059		Air/Sea/Road	28152000	18
035592.M4	Potassium hydroxide, 1.0N Standardized Solution	20L	1310-58-3	14,387		Air/Sea/Road	28152000	18
035593.K2	Potassium bromate/Potassium bromide, 0.1N Standardized Solution	1L		4,739		Air/Sea/Road	28299020	
035593.K7	Potassium bromate/Potassium bromide, 0.1N Standardized Solution	4L		12,499		Air/Sea/Road	28299020	
035595.K2	Potassium hydroxide, 0.5N Standardized Solution	1L	1310-58-3	2,016		Air/Sea/Road	28152000	18

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035595.K7	Potassium hydroxide, 0.5N Standardized Solution	4L	1310-58-3	4,364		Air/Sea/Road	28152000	18
035595.M4	Potassium hydroxide, 0.5N Standardized Solution	20L	1310-58-3	11,025		Air/Sea/Road	28152000	18
035597.AP	Silver nitrate, 1.0N Standardized Solution	500ML	7761-88-8	33,019		Air/Sea/Road	28432100	18
035597.K2	Silver nitrate, 1.0N Standardized Solution	1L	7761-88-8	55,777		Air/Sea/Road	28432100	18
035599.K2	Potassium hydroxide, 0.1N Standardized Solution	1L	1310-58-3	1,839		Air/Sea/Road	28152000	18
035599.K7	Potassium hydroxide, 0.1N Standardized Solution	4L	1310-58-3	4,658		Air/Sea/Road	28152000	18
035599.M4	Potassium hydroxide, 0.1N Standardized Solution	20L	1310-58-3	11,261		Air/Sea/Road	28152000	18
035600.K2	Potassium hydrogen iodate, 0.025N Standardized Solution	1L	13455-24-8	3,454		Air/Sea/Road	28299030	18
035601.AP	Silver nitrate, 0.1N Standardized Solution	500ML	7761-88-8	6,875		Air/Sea/Road	28432100	18
035601.K2	Silver nitrate, 0.1N Standardized Solution	1L	7761-88-8	8,549		Air/Sea/Road	28432100	18
035601.K7	Silver nitrate, 0.1N Standardized Solution	4L	7761-88-8	28,774		Air/Sea/Road	28432100	18
035601.M4	Silver nitrate, 0.1N Standardized Solution	20L	7761-88-8	134,550		Air/Sea/Road	28432100	18
035602.K2	Potassium thiocyanate, 0.1N Standardized Solution	1L	333-20-0	3,585		Air/Sea/Road	28429090	18
035602.K7	Potassium thiocyanate, 0.1N Standardized Solution	4L	333-20-0	10,708		Air/Sea/Road	28429090	18
035603.AP	Potassium hydrogen phthalate, 0.05N Standardized Solution	500ML	877-24-7	1,652		Air/Sea/Road	29173600	18
035603.K2	Potassium hydrogen phthalate, 0.05N Standardized Solution	1L	877-24-7	2,523		Air/Sea/Road	29173600	18
035604.AP	Sodium hydroxide, 5% w/v aq. soln.	500ML	1310-73-2	1,238	*	Air/Sea/Road	28151200	18
035604.K7	Sodium hydroxide, 5% w/v aq. soln.	4L	1310-73-2	4,517	*	Air/Sea/Road	28151200	18
035606.K2	Sulfuric acid, 5% v/v aq. soln.	1L	7664-93-9	1,674	*	Air/Sea/Road	28070010	18
035607.K2	Hydrochloric acid, 50% v/v aq. soln.	1L	7647-01-0	3,974	*	Air/Sea/Road	28061000	18
035608.0F	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	2500ML	7601-90-3	8,666				
035608.K2	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	1L	7601-90-3	6,439		Air/Sea/Road	28111990	18
035608.K7	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	4L	7601-90-3	13,915		Air/Sea/Road	28111990	18
035609.K2	Sodium carbonate, 0.05N Standardized Solution	1L	497-19-8	2,500		Air/Sea/Road	28362090	18
035610.K2	Sulfuric acid, 6.0N Standardized Solution	1L	7664-93-9	3,360	*	Air/Sea/Road	28070010	18
035611.AP	Hydrochloric acid, 10% v/v aq. soln.	500ML	7647-01-0	1,758	*	Air/Sea/Road	28061000	18
035611.K2	Hydrochloric acid, 10% v/v aq. soln.	1L	7647-01-0	2,358	*	Air/Sea/Road	28061000	18
035611.K7	Hydrochloric acid, 10% v/v aq. soln.	4L	7647-01-0	5,012	*	Air/Sea/Road	28061000	18
035613.K2	Sulfuric acid, 5.0N Standardized Solution	1L	7664-93-9	3,126	*	Air/Sea/Road	28070010	18
035614.K2	Ammonium hydroxide, 1.0N Standardized Solution	1L	1336-21-6	4,422		Air/Sea/Road	28142000	18
035614.K7	Ammonium hydroxide, 1.0N Standardized Solution	4L	1336-21-6	9,751		Air/Sea/Road	28142000	18
035615.K2	Potassium hydroxide, 10% w/v aq. soln.	1L	1310-58-3	3,279		Air/Sea/Road	28152000	18
035615.K7	Potassium hydroxide, 10% w/v aq. soln.	4L	1310-58-3	7,134		Air/Sea/Road	28152000	18
035616.AP	Sodium chloride, 0.1N Standardized Solution	500ML	7647-14-5	1,922		Air/Sea/Road	25010090	NIL
035616.K2	Sodium chloride, 0.1N Standardized Solution	1L	7647-14-5	3,232		Air/Sea/Road	25010090	NIL
035617.K2	Oxalic acid, 10% w/v aq. soln.	1L		3,454		Air/Sea/Road	29171110	
035617.K7	Oxalic acid, 10% w/v aq. soln.	4L		6,781		Air/Sea/Road	29171110	
035618.K2	Potassium dichromate, 0.1N Standardized Solution	1L	7778-50-9	4,445	*	Air/Sea/Road	28415090	18
035619.K2	Oxalic acid, 5% w/v aq. soln.	1L		3,538		Air/Sea/Road	29171110	
035619.K7	Oxalic acid, 5% w/v aq. soln.	4L		12,855		Air/Sea/Road	29171110	
035620.K2	Sodium hydroxide, 0.01N Standardized Solution	1L	1310-73-2	1,674	*	Air/Sea/Road	28151200	18
035620.K7	Sodium hydroxide, 0.01N Standardized Solution	4L	1310-73-2	4,150	*	Air/Sea/Road	28151200	18
035620.M4	Sodium hydroxide, 0.01N Standardized Solution	20L	1310-73-2	10,024	*	Air/Sea/Road	28151200	18
035621.AP	Potassium hydroxide, 50% w/v aq. soln.	500ML	1310-58-3	2,948		Air/Sea/Road	28152000	18
035621.K2	Potassium hydroxide, 50% w/v aq. soln.	1L	1310-58-3	4,539		Air/Sea/Road	28152000	18
035621.K7	Potassium hydroxide, 50% w/v aq. soln.	4L	1310-58-3	12,146		Air/Sea/Road	28152000	18
035622.K2	Oxalic acid, 0.1N Standardized Solution	1L		2,712		Air/Sea/Road	29171110	
035623.K2	Sodium hydroxide, 0.05N Standardized Solution	1L	1310-73-2	2,665	*	Air/Sea/Road	28151200	18
035623.K7	Sodium hydroxide, 0.05N Standardized Solution	4L	1310-73-2	4,044	*	Air/Sea/Road	28151200	18
035623.M4	Sodium hydroxide, 0.05N Standardized Solution	20L	1310-73-2	9,918	*	Air/Sea/Road	28151200	18
035624.AP	Nitric acid, 1.0N Standardized Solution	500ML	7697-37-2	2,548	*	Air/Sea/Road	28080010	18
035624.K2	Nitric acid, 1.0N Standardized Solution	1L	7697-37-2	4,044	*	Air/Sea/Road	28080010	18
035625.K2	Sodium hydroxide, 0.1N Standardized Solution	1L	1310-73-2	1,933	*	Air/Sea/Road	28151200	18
035625.K7	Sodium hydroxide, 0.1N Standardized Solution	4L	1310-73-2	3,844	*	Air/Sea/Road	28151200	18
035625.M4	Sodium hydroxide, 0.1N Standardized Solution	20L	1310-73-2	10,107	*	Air/Sea/Road	28151200	18
035626.AP	Nitric acid, 0.1N Standardized Solution	500ML	7697-37-2	1,769		Air/Sea/Road	28080010	18

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035626.K2	Nitric acid, 0.1N Standardized Solution	1L	7697-37-2	3,302		Air/Sea/Road	28080010	18
035627.K2	Sodium hydroxide, 0.5N Standardized Solution	1L	1310-73-2	1,933	*	Air/Sea/Road	28151200	18
035627.K7	Sodium hydroxide, 0.5N Standardized Solution	4L	1310-73-2	3,902	*	Air/Sea/Road	28151200	18
035627.M4	Sodium hydroxide, 0.5N Standardized Solution	20L	1310-73-2	9,717	*	Air/Sea/Road	28151200	18
035628.AP	Lactic acid, 1.0N Standardized Solution	500ML	50-21-5	4,575		Air/Sea/Road	29181190	18
035629.K2	Sodium hydroxide, 1.0N Standardized Solution	1L	1310-73-2	2,584	*	Air/Sea/Road	28151200	18
035629.K4	Sodium hydroxide, 1.0N Standardized Solution	2.5L	1310-73-2	3,526	*	Air/Sea/Road	28151200	18
035629.K8	Sodium hydroxide, 1.0N Standardized Solution	5L	1310-73-2	4,728	*	Air/Sea/Road	28151200	18
035629.L2	Sodium hydroxide, 1.0N Standardized Solution	25L	1310-73-2	11,545	*	Air/Sea/Road	28151200	18
035629.L8	Sodium hydroxide, 1.0N Standardized Solution	10L	1310-73-2	5,826	*	Air/Sea/Road	28151200	18
035631.K2	Sodium hydroxide, 2.0N Standardized Solution	1L	1310-73-2	2,653	*	Air/Sea/Road	28151200	18
035631.K7	Sodium hydroxide, 2.0N Standardized Solution	4L	1310-73-2	7,877	*	Air/Sea/Road	28151200	18
035632.AP	Iodine, 1.0N Standardized Solution	500ML	7553-56-2	6,886		Air/Sea/Road	28012000	12
035632.K2	Iodine, 1.0N Standardized Solution	1L	7553-56-2	13,208		Air/Sea/Road	28012000	12
035633.K2	Sodium hydroxide, 5.0N Standardized Solution	1L	1310-73-2	3,184	*	Air/Sea/Road	28151200	18
035633.K7	Sodium hydroxide, 5.0N Standardized Solution	4L	1310-73-2	9,339	*	Air/Sea/Road	28151200	18
035634.K2	Iodine, 0.1N Standardized Solution	1L	7553-56-2	4,022		Air/Sea/Road	28012000	12
035634.K7	Iodine, 0.1N Standardized Solution	4L	7553-56-2	14,151		Air/Sea/Road	28012000	12
035635.K2	Sodium hydroxide, 10.0N Standardized Solution	1L	1310-73-2	2,831	*	Air/Sea/Road	28151200	18
035636.K2	Iodine, 0.01N Standardized Solution	1L	7553-56-2	3,173		Air/Sea/Road	28012000	12
035636.K7	Iodine, 0.01N Standardized Solution	4L	7553-56-2	8,266		Air/Sea/Road	28012000	12
035637.AP	Sodium hydroxide, 20% w/v aq. soln.	500ML	1310-73-2	2,147	*	Air/Sea/Road	28151200	18
035638.K2	Hydrochloric acid, 5.0N Standardized Solution	1L	7647-01-0	2,570	*	Air/Sea/Road	28061000	18
035638.M4	Hydrochloric acid, 5.0N Standardized Solution	20L	7647-01-0	18,161	*	Air/Sea/Road	28061000	18
035639.K2	Sodium hydroxide, 40% w/v aq. soln.	1L	1310-73-2	4,339	*			
035639.M4	Sodium hydroxide, 40% w/v aq. soln.	20L	1310-73-2	POR	*	Sea	28151200	18
035640.K2	Hydrochloric acid, 1.0N Standardized Solution	1L	7647-01-0	2,631	*	Air/Sea/Road	28061000	18
035640.K7	Hydrochloric acid, 1.0N Standardized Solution	4L	7647-01-0	5,802	*	Air/Sea/Road	28061000	18
035640.M4	Hydrochloric acid, 1.0N Standardized Solution	20L	7647-01-0	13,208	*	Air/Sea/Road	28061000	18
035642.K2	Hydrochloric acid, 0.5N Standardized Solution	1L	7647-01-0	1,769	*	Air/Sea/Road	28061000	18
035642.K7	Hydrochloric acid, 0.5N Standardized Solution	4L	7647-01-0	4,033	*	Air/Sea/Road	28061000	18
035642.M4	Hydrochloric acid, 0.5N Standardized Solution	20L	7647-01-0	9,812	*	Air/Sea/Road	28061000	18
035643.K2	Sodium thiosulfate, 0.01N Standardized Solution	1L	7772-98-7	1,839		Air/Sea/Road	28323090	18
035643.K7	Sodium thiosulfate, 0.01N Standardized Solution	4L	7772-98-7	4,775		Air/Sea/Road	28323090	18
035643.M4	Sodium thiosulfate, 0.01N Standardized Solution	20L	7772-98-7	10,471		Air/Sea/Road	28323090	18
035644.K2	Hydrochloric acid, 0.1N Standardized Solution	1L	7647-01-0	1,805	*	Air/Sea/Road	28061000	18
035644.K7	Hydrochloric acid, 0.1N Standardized Solution	4L	7647-01-0	3,902	*	Air/Sea/Road	28061000	18
035644.M4	Hydrochloric acid, 0.1N Standardized Solution	20L	7647-01-0	9,623	*	Air/Sea/Road	28061000	18
035645.K2	Sodium thiosulfate, 0.1N Standardized Solution	1L	7772-98-7	1,544		Air/Sea/Road	28323090	18
035645.K7	Sodium thiosulfate, 0.1N Standardized Solution	4L	7772-98-7	4,965		Air/Sea/Road	28323090	18
035645.M4	Sodium thiosulfate, 0.1N Standardized Solution	20L	7772-98-7	10,955		Air/Sea/Road	28323090	18
035646.K2	Hydrochloric acid, 0.05N Standardized Solution	1L	7647-01-0	1,580	*	Air/Sea/Road	28061000	18
035646.K7	Hydrochloric acid, 0.05N Standardized Solution	4L	7647-01-0	4,116	*	Air/Sea/Road	28061000	18
035646.M4	Hydrochloric acid, 0.05N Standardized Solution	20L	7647-01-0	9,364	*	Air/Sea/Road	28061000	18
035647.K2	Sodium thiosulfate, 1.0N Standardized Solution	1L	7772-98-7	3,173		Air/Sea/Road	28323090	18
035647.K7	Sodium thiosulfate, 1.0N Standardized Solution	4L	7772-98-7	10,129		Air/Sea/Road	28323090	18
035648.K2	Hydrochloric acid, 0.01N Standardized Solution	1L	7647-01-0	1,886	*	Air/Sea/Road	28061000	18
035648.K7	Hydrochloric acid, 0.01N Standardized Solution	4L	7647-01-0	4,564	*	Air/Sea/Road	28061000	18
035648.M4	Hydrochloric acid, 0.01N Standardized Solution	20L	7647-01-0	9,765	*	Air/Sea/Road	28061000	18
035649.K2	Sulfuric acid, 0.02N Standardized Solution	1L	7664-93-9	1,758	*	Air/Sea/Road	28070010	18
035649.K7	Sulfuric acid, 0.02N Standardized Solution	4L	7664-93-9	3,950	*	Air/Sea/Road	28070010	18
035649.M4	Sulfuric acid, 0.02N Standardized Solution	20L	7664-93-9	13,561	*	Air/Sea/Road	28070010	18
035650.K2	Cerium(IV) sulfate, 0.1N Standardized Solution	1L	13590-82-4	6,427		Air/Sea/Road	28461090	18
035651.K2	Sulfuric acid, 0.1N Standardized Solution	1L	7664-93-9	2,370	*	Air/Sea/Road	28070010	18
035651.K7	Sulfuric acid, 0.1N Standardized Solution	4L	7664-93-9	4,539	*	Air/Sea/Road	28070010	18
035651.M4	Sulfuric acid, 0.1N Standardized Solution	20L	7664-93-9	11,345	*	Air/Sea/Road	28070010	18
035652.AP	Calcium chloride, 2.75% w/v aq. soln.	500ML		1,544		Air/Sea/Road	28272000	
035652.K2	Calcium chloride, 2.75% w/v aq. soln.	1L		2,689		Air/Sea/Road	28272000	
035653.K2	Sulfuric acid, 0.5N Standardized Solution	1L	7664-93-9	1,852	*	Air/Sea/Road	28070010	18
035653.K7	Sulfuric acid, 0.5N Standardized Solution	4L	7664-93-9	3,407	*	Air/Sea/Road	28070010	18
035653.M4	Sulfuric acid, 0.5N Standardized Solution	20L	7664-93-9	11,486	*	Air/Sea/Road	28070010	18
035655.K2	Sulfuric acid, 1.0N Standardized Solution	1L	7664-93-9	2,584	*	Air/Sea/Road	28070010	18
035655.K7	Sulfuric acid, 1.0N Standardized Solution	4L	7664-93-9	5,237	*	Air/Sea/Road	28070010	18

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035655.M4	Sulfuric acid, 1.0N Standardized Solution	20L	7664-93-9	14,623	*	Air/Sea/Road	28070010	18
035660.03	Zinc arsenide, 99.999% (metals basis)	1GR	12006-40-5	4,834	*	Air/Sea/Road	28429090	
035660.06	Zinc arsenide, 99.999% (metals basis)	5GR	12006-40-5	19,221	*	Air/Sea/Road	28429090	
035661.09	Nickel sulfide, 99.9% (metals basis)	10GR	12035-72-2	8,835		Air/Sea/Road	28309010	
035661.18	Nickel sulfide, 99.9% (metals basis)	50GR	12035-72-2	33,255		Air/Sea/Road	28309010	
035661.30	Nickel sulfide, 99.9% (metals basis)	250GR	12035-72-2	100,708				
035662.09	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	10GR	7440-21-3	6,344		Air/Sea/Road	28046900	18
035662.18	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	50GR	7440-21-3	18,868		Air/Sea/Road	28046900	18
035663.09	Praseodymium(III) oxide, 99.9% (metals basis)	10GR	12036-32-7	8,750		Air/Sea/Road	28469010	
035663.18	Praseodymium(III) oxide, 99.9% (metals basis)	50GR	12036-32-7	34,905		Air/Sea/Road	28469010	
035664.02	Zinc phosphide, 99.9% (metals basis)	0.5GR	1314-84-7	6,403		Air/Sea/Road	28480020	
035664.04	Zinc phosphide, 99.9% (metals basis)	2GR	1314-84-7	16,746		Air/Sea/Road	28480020	
035664.09	Zinc phosphide, 99.9% (metals basis)	10GR	1314-84-7	62,500		Air/Sea/Road	28480020	
035666.03	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	1GR	12055-23-1	2,548	*	Air/Sea/Road	28259090	18
035666.06	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	5GR	12055-23-1	10,141	*	Air/Sea/Road	28259090	18
035666.14	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	25GR	12055-23-1	22,052	*	Air/Sea/Road	28259090	18
035667.09	Chromium silicon monoxide, 99.9% (metals basis)	10GR	37264-20-3	3,655		Air/Sea/Road	28259090	
035667.18	Chromium silicon monoxide, 99.9% (metals basis)	50GR	37264-20-3	12,972		Air/Sea/Road	28259090	
035668.09	Chromium powder, -100+325 mesh, 99.97% (metals basis)	10GR	7440-47-3	8,385	*	Air/Sea/Road	81122900	18
035668.18	Chromium powder, -100+325 mesh, 99.97% (metals basis)	50GR	7440-47-3	27,829	*	Air/Sea/Road	81122900	18
035669.18	Calcium tungsten oxide, 99.78% (metals basis)	50GR	7790-75-2	5,672		Air/Sea/Road	28418090	
035669.30	Calcium tungsten oxide, 99.78% (metals basis)	250GR	7790-75-2	27,712		Air/Sea/Road	28418090	
035670.09	Boron silicide, 98% (metals basis)	10GR	12008-29-6	5,554		Air/Sea/Road	28429090	
035670.18	Boron silicide, 98% (metals basis)	50GR	12008-29-6	22,878		Air/Sea/Road	28429090	
035671.18	Lead(II) titanium oxide, 99.9% (metals basis)	50GR	12060-00-3	4,912	*	Air/Sea/Road	28419000	
035671.30	Lead(II) titanium oxide, 99.9% (metals basis)	250GR	12060-00-3	21,933	*	Air/Sea/Road	28419000	
035673.06	Copper(II) chloride, ultra dry, 99.995% (metals basis)	5GR	7447-39-4	6,733		Air/Sea/Road	28273990	18
035673.14	Copper(II) chloride, ultra dry, 99.995% (metals basis)	25GR	7447-39-4	24,057		Air/Sea/Road	28273990	18
035673.22	Copper(II) chloride, ultra dry, 99.995% (metals basis)	100GR	7447-39-4	60,494		Air/Sea/Road	28273990	18
035676.03	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	1GR	7790-44-5	3,314		Air/Sea/Road	28276090	
035676.14	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	25GR	7790-44-5	33,136		Air/Sea/Road	28276090	
035677.03	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	1GR	7647-18-9	6,686		Air/Sea/Road	28273990	18
035677.09	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	10GR	7647-18-9	46,580		Air/Sea/Road	28273990	18
035678.03	Barium bromide, ultra dry, 99.998% (metals basis)	1GR	10553-31-8	4,989		Air/Sea/Road	28275990	18
035678.06	Barium bromide, ultra dry, 99.998% (metals basis)	5GR	10553-31-8	19,694		Air/Sea/Road	28275990	18
035678.14	Barium bromide, ultra dry, 99.998% (metals basis)	25GR	10553-31-8	29,245		Air/Sea/Road	28275990	18
035679.06	Barium iodide, ultra dry, 99.995% (metals basis)	5GR	13718-50-8	13,208		Air/Sea/Road	28276090	
035679.14	Barium iodide, ultra dry, 99.995% (metals basis)	25GR	13718-50-8	51,180		Air/Sea/Road	28276090	
035680.06	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	5GR	7787-60-2	8,309		Air/Sea/Road	28273990	18
035680.14	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	25GR	7787-60-2	27,476		Air/Sea/Road	28273990	18
035681.03	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	1GR	7787-64-6	4,670		Air/Sea/Road	28276090	
035681.06	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	5GR	7787-64-6	19,605		Air/Sea/Road	28276090	
035681.14	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	25GR	7787-64-6	71,227		Air/Sea/Road	28276090	
035682.06	Cadmium bromide, ultra dry, 99.999% (metals basis)	5GR	7789-42-6	15,447	*	Air/Sea/Road	28275990	18

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035682.14	Cadmium bromide, ultra dry, 99.999% (metals basis)	25GR	7789-42-6	34,551	*	Air/Sea/Road	28275990	18
035683.03	Cadmium iodide, ultra dry, 99.9985% (metals basis)	1GR	7790-80-9	2,289	*	Air/Sea/Road	28276090	18
035683.06	Cadmium iodide, ultra dry, 99.9985% (metals basis)	5GR	7790-80-9	5,095	*	Air/Sea/Road	28276090	18
035683.14	Cadmium iodide, ultra dry, 99.9985% (metals basis)	25GR	7790-80-9	17,099	*	Air/Sea/Road	28276090	18
035684.03	Calcium bromide, ultra dry , 99.978% (metals basis)	1GR	7789-41-5	4,976		Air/Sea/Road	28275990	
035684.06	Calcium bromide, ultra dry , 99.978% (metals basis)	5GR	7789-41-5	16,887		Air/Sea/Road	28275990	
035685.04	Calcium chloride, ultra dry, 99.9% (metals basis)	2GR	10043-52-4	5,471		Air/Sea/Road	28272000	18
035685.09	Calcium chloride, ultra dry, 99.9% (metals basis)	10GR	10043-52-4	25,826		Air/Sea/Road	28272000	18
035686.03	Calcium chloride, ultra dry, 99.99% (metals basis)	1GR	10043-52-4	2,937		Air/Sea/Road	28272000	18
035686.09	Calcium chloride, ultra dry, 99.99% (metals basis)	10GR	10043-52-4	19,930		Air/Sea/Road	28272000	18
035686.18	Calcium chloride, ultra dry, 99.99% (metals basis)	50GR	10043-52-4	62,623		Air/Sea/Road	28272000	18
035688.06	Cerium(III) chloride, ultra dry, 99.9% (REO)	5GR	7790-86-5	7,134		Air/Sea/Road	28461090	18
035688.14	Cerium(III) chloride, ultra dry, 99.9% (REO)	25GR	7790-86-5	26,886		Air/Sea/Road	28461090	18
035688.22	Cerium(III) chloride, ultra dry, 99.9% (REO)	100GR	7790-86-5	53,538		Air/Sea/Road	28461090	18
035689.09	Cesium chloride, ultra dry, 99.9% (metals basis)	10GR	7647-17-8	7,098		Air/Sea/Road	28273990	18
035689.18	Cesium chloride, ultra dry, 99.9% (metals basis)	50GR	7647-17-8	26,416		Air/Sea/Road	28273990	18
035690.06	Cesium chloride, ultra dry, 99.998% (metals basis)	5GR	7647-17-8	5,496		Air/Sea/Road	28273990	18
035690.14	Cesium chloride, ultra dry, 99.998% (metals basis)	25GR	7647-17-8	23,231		Air/Sea/Road	28273990	18
035691.06	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	5GR	10025-73-7	2,926		Air/Sea/Road	28273990	18
035691.14	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	25GR	10025-73-7	7,643		Air/Sea/Road	28273990	18
035691.22	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	100GR	10025-73-7	26,416		Air/Sea/Road	28273990	18
035692.06	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	5GR	10025-74-8	19,930		Air/Sea/Road	28469030	
035692.14	Dysprosium(III) chloride, ultra dry, 99.98% (REO)	25GR	10025-74-8	83,019		Air/Sea/Road	28469030	
035693.03	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	1GR	15474-63-2	8,291		Air/Sea/Road	28469090	
035693.06	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	5GR	15474-63-2	27,948		Air/Sea/Road	28469090	
035693.14	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	25GR	15474-63-2	111,791		Air/Sea/Road	28469090	
035695.03	Erbium(III) iodide, ultra dry, 99.9% (REO)	1GR	13813-42-8	9,117		Air/Sea/Road	28469090	
035695.06	Erbium(III) iodide, ultra dry, 99.9% (REO)	5GR	13813-42-8	33,136		Air/Sea/Road	28469090	
035696.03	Gallium(II) chloride, ultra dry, 99.999% (metals basis)	1GR	24597-12-4	5,849		Air/Sea/Road	28273990	
035697.03	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	1GR	13450-88-9	8,655		Air/Sea/Road	28275990	
035697.06	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	5GR	13450-88-9	24,291		Air/Sea/Road	28275990	
035697.14	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	25GR	13450-88-9	71,227		Air/Sea/Road	28275990	
035699.03	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	1GR	13450-91-4	4,364		Air/Sea/Road	28276090	
035699.06	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	5GR	13450-91-4	13,798		Air/Sea/Road	28276090	
035700.03	Indium(I) iodide, ultra dry, 99.998% (metals basis)	1GR	13966-94-4	4,859		Air/Sea/Road	28276090	
035700.06	Indium(I) iodide, ultra dry, 99.998% (metals basis)	5GR	13966-94-4	18,278		Air/Sea/Road	28276090	
035701.03	Iron(II) chloride, ultra dry, 99.99% (metals basis)	1GR	7758-94-3	4,411		Air/Sea/Road	28273990	18
035701.09	Iron(II) chloride, ultra dry, 99.99% (metals basis)	10GR	7758-94-3	15,512		Air/Sea/Road	28273990	18
035701.18	Iron(II) chloride, ultra dry, 99.99% (metals basis)	50GR	7758-94-3	66,863		Air/Sea/Road	28273990	18
035702.09	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	10GR	10099-58-8	5,532		Air/Sea/Road	28273990	18
035702.18	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	50GR	10099-58-8	21,463		Air/Sea/Road	28273990	18
035702.30	Lanthanum(III) chloride, ultra dry, 99.9% (REO)	250GR	10099-58-8	72,170		Air/Sea/Road	28273990	18
035703.03	Lead(II) bromide, ultra dry, 99.999% (metals basis)	1GR	10031-22-8	7,429		Air/Sea/Road	28275990	18
035703.06	Lead(II) bromide, ultra dry, 99.999% (metals basis)	5GR	10031-22-8	11,909		Air/Sea/Road	28275990	18
035703.14	Lead(II) bromide, ultra dry, 99.999% (metals basis)	25GR	10031-22-8	59,198		Air/Sea/Road	28275990	18
035704.06	Lead(II) chloride, ultra dry, 99.999% (metals basis)	5GR	7758-95-4	4,747		Air/Sea/Road	28273990	18
035704.14	Lead(II) chloride, ultra dry, 99.999% (metals basis)	25GR	7758-95-4	20,754		Air/Sea/Road	28273990	18
035704.22	Lead(II) chloride, ultra dry, 99.999% (metals basis)	100GR	7758-95-4	57,611		Air/Sea/Road	28273990	18
035705.14	Lithium bromide, ultra dry, 99.9% (metals basis)	25GR	7550-35-8	7,437		Air/Sea/Road	28275990	18

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035705.22	Lithium bromide, ultra dry, 99.9% (metals basis)	100GR	7550-35-8	23,348		Air/Sea/Road	28275990	18
035707.09	Magnesium chloride, ultra dry, 99.9% (metals basis)	10GR	7786-30-3	6,616		Air/Sea/Road	28273100	18
035707.18	Magnesium chloride, ultra dry, 99.9% (metals basis)	50GR	7786-30-3	22,052		Air/Sea/Road	28273100	18
035709.09	Magnesium chloride, ultra dry, 99.99% (metals basis)	10GR	7786-30-3	8,750		Air/Sea/Road	28273100	18
035709.18	Magnesium chloride, ultra dry, 99.99% (metals basis)	50GR	7786-30-3	30,424		Air/Sea/Road	28273100	18
035709.30	Magnesium chloride, ultra dry, 99.99% (metals basis)	250GR	7786-30-3	91,960		Air/Sea/Road	28273100	18
035710.04	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	2GR	7790-33-2	17,806		Air/Sea/Road	28276090	
035710.09	Manganese(II) iodide, ultra dry, 99.99% (metals basis)	10GR	7790-33-2	74,175		Air/Sea/Road	28276090	
035713.06	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	5GR	7718-54-9	15,330		Air/Sea/Road	28273500	18
035713.14	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	25GR	7718-54-9	50,715		Air/Sea/Road	28273500	18
035713.22	Nickel(II) chloride, ultra dry, 99.9% (metals basis)	100GR	7718-54-9	110,848		Air/Sea/Road	28273500	18
035714.04	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	2GR	13536-53-3	21,967		Air/Sea/Road	28469090	
035714.09	Praseodymium(III) bromide, ultra dry, 99.99% (REO)	10GR	13536-53-3	69,119		Air/Sea/Road	28469090	
035715.03	Silver chloride, ultra dry, 99.997% (metals basis)	1GR	7783-90-6	8,007		Air/Sea/Road	28432900	18
035715.06	Silver chloride, ultra dry, 99.997% (metals basis)	5GR	7783-90-6	36,439		Air/Sea/Road	28432900	18
035716.06	Sodium chloride, ultra dry, 99.99% (metals basis)	5GR	7647-14-5	3,855		Air/Sea/Road	25010090	NIL
035716.14	Sodium chloride, ultra dry, 99.99% (metals basis)	25GR	7647-14-5	15,094		Air/Sea/Road	25010090	NIL
035716.22	Sodium chloride, ultra dry, 99.99% (metals basis)	100GR	7647-14-5	33,828		Air/Sea/Road	25010090	NIL
035717.03	Strontium bromide, ultra dry, 99.995% (metals basis)	1GR	10476-81-0	5,518		Air/Sea/Road	28275990	
035717.06	Strontium bromide, ultra dry, 99.995% (metals basis)	5GR	10476-81-0	21,226		Air/Sea/Road	28275990	
035719.06	Strontium chloride, ultra dry, 99.995% (metals basis)	5GR	10476-85-4	7,996		Air/Sea/Road	28273990	18
035719.14	Strontium chloride, ultra dry, 99.995% (metals basis)	25GR	10476-85-4	18,392		Air/Sea/Road	28273990	18
035720.09	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	10GR	7789-40-4	8,541		Air/Sea/Road	28275990	
035720.18	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	50GR	7789-40-4	31,367		Air/Sea/Road	28275990	
035721.06	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	5GR	7791-12-0	9,976		Air/Sea/Road	28273990	18
035721.14	Thallium(I) chloride, ultra dry, 99.999% (metals basis)	25GR	7791-12-0	30,445		Air/Sea/Road	28273990	18
035722.09	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	10GR	7790-30-9	6,911		Air/Sea/Road	28276000	
035722.18	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	50GR	7790-30-9	22,169		Air/Sea/Road	28276000	
035722.30	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	250GR	7790-30-9	99,646		Air/Sea/Road	28276000	
035723.03	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	1GR	7772-99-8	4,834		Air/Sea/Road	28273990	18
035723.06	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	5GR	7772-99-8	15,803		Air/Sea/Road	28273990	18
035723.14	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	25GR	7772-99-8	56,367		Air/Sea/Road	28273990	18
035723.22	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	100GR	7772-99-8	156,249		Air/Sea/Road	28273990	18
035724.04	Titanium(IV) iodide, ultra dry, 99.99% (metals basis)	2GR	7720-83-4	7,372		Air/Sea/Road	28276090	
035725.06	Zinc bromide, ultra dry, 99.999% (metals basis)	5GR	7699-45-8	5,310		Air/Sea/Road	28275990	18
035725.14	Zinc bromide, ultra dry, 99.999% (metals basis)	25GR	7699-45-8	21,463		Air/Sea/Road	28275990	18
035725.22	Zinc bromide, ultra dry, 99.999% (metals basis)	100GR	7699-45-8	64,268		Air/Sea/Road	28275990	18
035726.06	Zinc chloride, ultra dry, 99.999% (metals basis)	5GR	7646-85-7	6,027		Air/Sea/Road	28273990	18
035726.14	Zinc chloride, ultra dry, 99.999% (metals basis)	25GR	7646-85-7	20,164		Air/Sea/Road	28273990	18
035726.22	Zinc chloride, ultra dry, 99.999% (metals basis)	100GR	7646-85-7	48,821		Air/Sea/Road	28273990	18
035727.06	Zinc iodide, ultra dry, 99.995% (metals basis)	5GR	10139-47-6	4,328		Air/Sea/Road	28276090	18
035727.14	Zinc iodide, ultra dry, 99.995% (metals basis)	25GR	10139-47-6	17,335		Air/Sea/Road	28276090	18
035727.22	Zinc iodide, ultra dry, 99.995% (metals basis)	100GR	10139-47-6	52,003		Air/Sea/Road	28276090	18

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035729.03	Cesium iodide, ultra dry, 99.998% (metals basis)	1GR	7789-17-5	2,064		Air/Sea/Road	28276090	18
035729.09	Cesium iodide, ultra dry, 99.998% (metals basis)	10GR	7789-17-5	6,463		Air/Sea/Road	28276090	18
035729.18	Cesium iodide, ultra dry, 99.998% (metals basis)	50GR	7789-17-5	21,580		Air/Sea/Road	28276090	18
035729.30	Cesium iodide, ultra dry, 99.998% (metals basis)	250GR	7789-17-5	77,123		Air/Sea/Road	28276090	18
035730.03	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	1GR	15238-00-3	10,825		Air/Sea/Road	28276090	
035730.06	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	5GR	15238-00-3	36,793		Air/Sea/Road	28276090	
035731.06	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	5GR	10099-58-8	4,996		Air/Sea/Road	28273990	18
035731.14	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	25GR	10099-58-8	15,566		Air/Sea/Road	28273990	18
035731.22	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	100GR	10099-58-8	48,349		Air/Sea/Road	28273990	18
035735.03	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	1GR	13572-98-0	7,123		Air/Sea/Road	28469090	
035735.06	Gadolinium(III) iodide, ultra dry, 99.99% (REO)	5GR	13572-98-0	24,174		Air/Sea/Road	28469090	
035736.06	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	5GR	10138-52-0	12,499		Air/Sea/Road	28273990	18
035736.14	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	25GR	10138-52-0	44,928		Air/Sea/Road	28273990	18
035737.04	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	2GR	13818-75-2	4,690		Air/Sea/Road	28469090	
035737.09	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	10GR	13818-75-2	17,806		Air/Sea/Road	28469090	
035738.03	Europium(III) chloride, ultra dry, 99.99% (REO)	1GR	10025-76-0	7,829		Air/Sea/Road	28469030	
035738.06	Europium(III) chloride, ultra dry, 99.99% (REO)	5GR	10025-76-0	26,359		Air/Sea/Road	28469030	
035738.14	Europium(III) chloride, ultra dry, 99.99% (REO)	25GR	10025-76-0	74,882		Air/Sea/Road	28469030	
035739.06	Erbium(III) chloride, ultra dry, 99.9% (REO)	5GR	10138-41-7	15,447		Air/Sea/Road	28469030	
035739.14	Erbium(III) chloride, ultra dry, 99.9% (REO)	25GR	10138-41-7	57,666		Air/Sea/Road	28469030	
035740.04	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	2GR	10026-17-2	6,556		Air/Sea/Road	28261990	18
035740.09	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10GR	10026-17-2	18,632		Air/Sea/Road	28261990	18
035740.18	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	50GR	10026-17-2	52,712		Air/Sea/Road	28261990	18
035741.04	Chromium(III) fluoride, 99.98% (metals basis)	2GR	7788-97-8	17,216		Air/Sea/Road	28261990	
035741.09	Chromium(III) fluoride, 99.98% (metals basis)	10GR	7788-97-8	86,084		Air/Sea/Road	28261990	
035742.06	Calcium fluoride, ultra dry, 99.99% (metals basis)	5GR	7789-75-5	9,659		Air/Sea/Road	28261990	18
035742.14	Calcium fluoride, ultra dry, 99.99% (metals basis)	25GR	7789-75-5	27,441		Air/Sea/Road	28261990	18
035742.22	Calcium fluoride, ultra dry, 99.99% (metals basis)	100GR	7789-75-5	72,287		Air/Sea/Road	28261990	18
035743.09	Yttrium(III) chloride, ultra dry, 99.99% (REO)	10GR	10361-92-9	6,391		Air/Sea/Road	28469030	
035743.18	Yttrium(III) chloride, ultra dry, 99.99% (REO)	50GR	10361-92-9	20,199		Air/Sea/Road	28469030	
035743.30	Yttrium(III) chloride, ultra dry, 99.99% (REO)	250GR	10361-92-9	90,918		Air/Sea/Road	28469030	
035744.03	Yttrium(III) iodide, ultra dry, 99.9% (REO)	1GR	13470-38-7	9,504		Air/Sea/Road	28469090	
035744.06	Yttrium(III) iodide, ultra dry, 99.9% (REO)	5GR	13470-38-7	47,521		Air/Sea/Road	28469090	
035746.04	Yttrium(III) bromide, ultra dry, 99.9% (REO)	2GR	13469-98-2	8,124		Air/Sea/Road	28469090	
035746.09	Yttrium(III) bromide, ultra dry, 99.9% (REO)	10GR	13469-98-2	31,367		Air/Sea/Road	28469090	
035751.AD	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml	50ML		12,154		Air/Sea/Road	38220090	
035751.AE	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml	100ML		18,165		Air/Sea/Road	38220090	
035751.AP	Iridium, plasma standard solution, Specpure|r, Ir 1000^mg/ml	500ML		42,972		Air/Sea/Road	38220090	
035752.AD	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	50ML		22,523		Air/Sea/Road	38220090	
035752.AE	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	100ML		51,934		Air/Sea/Road	38220090	
035752.AP	Iridium, plasma standard solution, Specpure|r, Ir 10,000^mg/ml	500ML		143,199		Air/Sea/Road	38220090	
035753.AD	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/ml	50ML		7,138		Air/Sea/Road	38220090	
035753.AE	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/ml	100ML		10,707		Air/Sea/Road	38220090	
035753.AP	Europium, plasma standard solution, Specpure|r, Eu 1000^mg/ml	500ML		25,427		Air/Sea/Road	38220090	
035754.AD	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/ml	50ML		29,885		Air/Sea/Road	38220090	
035754.AE	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/ml	100ML		44,701		Air/Sea/Road	38220090	
035754.AP	Rhodium, plasma standard solution, Specpure|r, Rh 1000^mg/ml	500ML		131,393		Air/Sea/Road	38220090	
035755.AD	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/ml	50ML		37,191		Air/Sea/Road	38220090	
035755.AE	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/ml	100ML		62,130		Air/Sea/Road	38220090	

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035755.AP	Scandium, plasma standard solution, Specpure|r, Sc 10,000^mg/ml	500ML		149,132		Air/Sea/Road	38220090	
035756.AD	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/ml	50ML		6,651		Air/Sea/Road	38220090	
035756.AE	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/ml	100ML		9,976		Air/Sea/Road	38220090	
035756.AP	Holmium, plasma standard solution, Specpure|r, Ho 1000^mg/ml	500ML		23,688		Air/Sea/Road	38220090	
035757.AD	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/ml	50ML		33,018		Air/Sea/Road	38220090	
035757.AE	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/ml	100ML		49,527		Air/Sea/Road	38220090	
035757.AP	Lutetium, plasma standard solution, Specpure|r, Lu 10,000^mg/ml	500ML		138,892		Air/Sea/Road	38220090	
035758.AD	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	50ML		5,310		Air/Sea/Road	38220090	
035758.AE	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	100ML		7,903		Air/Sea/Road	38220090	
035758.AP	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	500ML		18,835		Air/Sea/Road	38220090	
035759.AD	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	50ML		9,938		Air/Sea/Road	38220090	
035759.AE	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	100ML		13,290		Air/Sea/Road	38220090	
035759.AP	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
035760.AE	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	100ML		4,666		Air/Sea/Road	38220090	
035760.AP	Tungsten, AAS standard solution, Specpure|r, W 1000^mg/ml	500ML		8,399		Air/Sea/Road	38220090	
035761.AD	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg/ml	50ML		11,372		Air/Sea/Road	38220090	
035761.AE	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg/ml	100ML		17,057		Air/Sea/Road	38220090	
035761.AP	Europium, plasma standard solution, Specpure|r, Eu 10,000^mg/ml	500ML		39,873		Air/Sea/Road	38220090	
035762.AD	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/ml	50ML		11,372		Air/Sea/Road	38220090	
035762.AE	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/ml	100ML		17,057		Air/Sea/Road	38220090	
035762.AP	Holmium, plasma standard solution, Specpure|r, Ho 10,000^mg/ml	500ML		39,873		Air/Sea/Road	38220090	
035763.AD	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/ml	50ML		58,845		Air/Sea/Road	38220090	
035763.AE	Rhodium, plasma standard solution, Specpure|r, Rh 10,000^mg/ml	100ML		152,069		Air/Sea/Road	38220090	
035764.AE	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/ml	100ML		4,433		Air/Sea/Road	38220090	
035764.AP	Molybdenum, AAS standard solution, Specpure|r, Mo 1000^mg/ml	500ML		7,072		Air/Sea/Road	38220090	
035765.AD	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/ml	50ML		19,851		Air/Sea/Road	38220090	
035765.AE	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/ml	100ML		31,254		Air/Sea/Road	38220090	
035765.AP	Lutetium, plasma standard solution, Specpure|r, Lu 1000^mg/ml	500ML		65,696		Air/Sea/Road	38220090	
035766.AD	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	50ML		8,707		Air/Sea/Road	38220090	
035766.AE	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	100ML		14,609		Air/Sea/Road	38220090	
035766.AP	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	500ML		31,223		Air/Sea/Road	38220090	
035767.AD	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/ml	50ML		12,154		Air/Sea/Road	38220090	

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035767.AE	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/ml	100ML		18,165		Air/Sea/Road	38220090	
035767.AP	Ruthenium, plasma standard solution, Specpure|r, Ru 1000^mg/ml	500ML		42,972		Air/Sea/Road	38220090	
035768.AD	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML		6,197		Air/Sea/Road	38220090	
035768.AE	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML		9,296		Air/Sea/Road	38220090	
035768.AP	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML		26,202		Air/Sea/Road	38220090	
035769.AD	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/ml	50ML		19,131		Air/Sea/Road	38220090	
035769.AE	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/ml	100ML		28,698		Air/Sea/Road	38220090	
035769.AP	Scandium, plasma standard solution, Specpure|r, Sc 1000^mg/ml	500ML		79,769		Air/Sea/Road	38220090	
035770.AD	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	50ML		5,683		Air/Sea/Road	38220090	
035770.AE	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	100ML		8,463		Air/Sea/Road	38220090	
035770.AP	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	500ML		21,006		Air/Sea/Road	38220090	
035771.AE	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml	100ML		3,755		Air/Sea/Road	38220090	
035771.AP	Titanium, AAS standard solution, Specpure|r, Ti 1000^mg/ml	500ML		6,570		Air/Sea/Road	38220090	
035772.AD	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	50ML		9,385		Air/Sea/Road	38220090	
035772.AE	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	100ML		14,077		Air/Sea/Road	38220090	
035772.AP	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	500ML		52,397		Air/Sea/Road	38220090	
035773.AD	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^mg/ml	50ML		27,088		Air/Sea/Road	38220090	
035773.AE	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^mg/ml	100ML		40,632		Air/Sea/Road	38220090	
035773.AP	Ruthenium, plasma standard solution, Specpure|r, Ru 10,000^mg/ml	500ML		143,199		Air/Sea/Road	38220090	
035782.09	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	10GR	29604-34-0	3,927		Air/Sea/Road	28273990	18
035782.18	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	50GR	29604-34-0	13,798		Air/Sea/Road	28273990	18
035782.30	Zinc chloride hydrate, Puratronic|r, 99.999% (metals basis)	250GR	29604-34-0	60,141		Air/Sea/Road	28273990	18
035788.14	Sodium borohydride, 97+%	25GR	16940-66-2	2,559				
035788.22	Sodium borohydride, 97+%	100GR	16940-66-2	5,590		Air/Sea/Road	28500010	18
035788.36	Sodium borohydride, 97+%	500GR	16940-66-2	15,447		Air/Sea/Road	28500010	18
035789.06	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	5GR	7440-24-6	3,855		Air/Sea/Road	28051900	
035789.14	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	25GR	7440-24-6	12,936		Air/Sea/Road	28051900	
035789.22	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	100GR	7440-24-6	52,123		Air/Sea/Road	28051900	
035791.04	Lanthanum(III) ethoxide, 95% (REO)	2GR	90397-54-9	7,111		Air/Sea/Road	28469010	
035791.09	Lanthanum(III) ethoxide, 95% (REO)	10GR	90397-54-9	29,598		Air/Sea/Road	28469010	
035792.09	Zinc acetate, anhydrous, 99.98% (metals basis)	10GR	557-34-6	3,963		Air/Sea/Road	29152990	18
035792.18	Zinc acetate, anhydrous, 99.98% (metals basis)	50GR	557-34-6	12,972		Air/Sea/Road	29152990	18
035793.14	Strontium carbonate, 99.99% (metals basis)	25GR	1633-05-2	9,117		Air/Sea/Road	28369200	18
035793.22	Strontium carbonate, 99.99% (metals basis)	100GR	1633-05-2	25,354		Air/Sea/Road	28369200	18
035793.36	Strontium carbonate, 99.99% (metals basis)	500GR	1633-05-2	113,796		Air/Sea/Road	28369200	18
035794.06	Titanium(IV) isopropoxide, 99.995% (metals basis)	5GR	546-68-9	3,938		Air/Sea/Road	29051990	18
035794.14	Titanium(IV) isopropoxide, 99.995% (metals basis)	25GR	546-68-9	15,330		Air/Sea/Road	29051990	18
035794.22	Titanium(IV) isopropoxide, 99.995% (metals basis)	100GR	546-68-9	49,881		Air/Sea/Road	29051990	18
035795.09	Niobium(V) chloride, 99.95% (metals basis)	10GR	10026-12-7	3,774		Air/Sea/Road	28273990	18

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035795.18	Niobium(V) chloride, 99.95% (metals basis)	50GR	10026-12-7	13,089		Air/Sea/Road	28273990	18
035798.03	Terbium(III) chloride, ultra dry, 99.99% (REO)	1GR	10042-88-3	7,442		Air/Sea/Road	28469030	
035798.09	Terbium(III) chloride, ultra dry, 99.99% (REO)	10GR	10042-88-3	76,887		Air/Sea/Road	28469030	
035800.04	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	2GR	13536-79-3	7,075		Air/Sea/Road	28469090	
035800.09	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	10GR	13536-79-3	23,585		Air/Sea/Road	28469090	
035800.18	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	50GR	13536-79-3	84,788		Air/Sea/Road	28469090	
035801.03	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	1GR	13813-22-4	5,448		Air/Sea/Road	28469090	
035801.06	Lanthanum(III) iodide, ultra dry, 99.9% (REO)	5GR	13813-22-4	22,642		Air/Sea/Road	28469090	
035802.03	Lutetium(III) chloride, ultra dry, 99.98% (REO)	1GR	10099-66-8	12,972		Air/Sea/Road	29319090	18
035802.06	Lutetium(III) chloride, ultra dry, 99.98% (REO)	5GR	10099-66-8	43,042		Air/Sea/Road	29319090	18
035803.03	Lutetium(III) iodide, ultra dry, 99.9% (REO)	1GR	13813-45-1	6,002		Air/Sea/Road	28469090	
035803.06	Lutetium(III) iodide, ultra dry, 99.9% (REO)	5GR	13813-45-1	22,288		Air/Sea/Road	28469090	
035804.04	Samarium(III) chloride, ultra dry, 99.9% (REO)	2GR	10361-82-7	4,553		Air/Sea/Road	28469030	
035804.09	Samarium(III) chloride, ultra dry, 99.9% (REO)	10GR	10361-82-7	12,735		Air/Sea/Road	28469030	
035804.18	Samarium(III) chloride, ultra dry, 99.9% (REO)	50GR	10361-82-7	44,221		Air/Sea/Road	28469030	
035807.18	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	50GR	7783-40-6	4,010		Air/Sea/Road	28261910	
035807.30	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	250GR	7783-40-6	8,572		Air/Sea/Road	28261910	
035807.A1	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	1KG	7783-40-6	32,193		Air/Sea/Road	28261910	
035808.18	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200ppm	50GR	12070-14-3	4,481	*	Air/Sea/Road	28499090	
035808.30	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200ppm	250GR	12070-14-3	18,395	*	Air/Sea/Road	28499090	
035811.FF	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	25x25MM	7440-32-6	3,869		Air/Sea/Road	38220090	12
035811.FI	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	50x50MM	7440-32-6	6,261		Air/Sea/Road	38220090	12
035811.GH	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	100x100MM	7440-32-6	15,447		Air/Sea/Road	38220090	12
035813.FF	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis)	25x25MM	7440-32-6	11,309		Air/Sea/Road	38220090	12
035813.FI	Titanium Thinfoil, 0.006mm (0.0002in) thick, 99.6% (metals basis)	50x50MM	7440-32-6	36,673		Air/Sea/Road	38220090	12
035814.FF	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	25x25MM	7440-02-0	3,526		Air/Sea/Road	75040000	18
035814.FI	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	50x50MM	7440-02-0	5,329		Air/Sea/Road	75040000	18
035814.GH	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	100x100MM	7440-02-0	12,618		Air/Sea/Road	75040000	18
035815.FF	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	25x25MM	7440-50-8	4,222		Air/Sea/Road	74061000	18
035815.FI	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	50x50MM	7440-50-8	6,013		Air/Sea/Road	74061000	18
035815.GH	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	100x100MM	7440-50-8	10,449		Air/Sea/Road	74061000	18
035817.FF	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	25x25MM	7440-02-0	3,715		Air/Sea/Road	75040000	18
035817.FI	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	50x50MM	7440-02-0	5,613		Air/Sea/Road	75040000	18
035817.GH	Nickel Thinfoil, 0.01mm (0.0004in) thick, 99.95% (metals basis)	100x100MM	7440-02-0	13,325		Air/Sea/Road	75040000	18
035818.FF	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	25x25MM	7440-50-8	3,855		Air/Sea/Road	74061000	18
035818.FI	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	50x50MM	7440-50-8	5,838		Air/Sea/Road	74061000	18
035818.GH	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x100MM	7440-50-8	13,915		Air/Sea/Road	74061000	18
035821.06	Copper(II) isopropoxide, 98% (metals basis)	5GR	23578-23-6	17,335		Air/Sea/Road	29051990	
035821.14	Copper(II) isopropoxide, 98% (metals basis)	25GR	23578-23-6	90,328		Air/Sea/Road	29051990	

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035831.22	Ammonium tetrafluoroborate, 99.5% (metals basis)	100GR	13826-83-0	3,526		Air/Sea/Road	28269000	18
035831.30	Ammonium tetrafluoroborate, 99.5% (metals basis)	250GR	13826-83-0	7,595		Air/Sea/Road	28269000	18
035831.A1	Ammonium tetrafluoroborate, 99.5% (metals basis)	1KG	13826-83-0	23,821		Air/Sea/Road	28269000	18
035834.18	Bismuth(III) sulfide, 99.9% (metals basis)	50GR	1345-07-9	11,909		Air/Sea/Road	28309030	
035834.30	Bismuth(III) sulfide, 99.9% (metals basis)	250GR	1345-07-9	45,754		Air/Sea/Road	28309030	
035836.06	Cerium silicide, 99.9% (REO)	5GR	12014-85-6	9,834		Air/Sea/Road	28461010	
035836.14	Cerium silicide, 99.9% (REO)	25GR	12014-85-6	46,097		Air/Sea/Road	28461010	
035840.14	Cerium tungsten oxide, 99.9% (REO)	25GR	13454-74-5	13,325		Air/Sea/Road	28461010	
035840.22	Cerium tungsten oxide, 99.9% (REO)	100GR	13454-74-5	40,094		Air/Sea/Road	28461010	
035842.04	Tetraphenylgermanium	2GR	1048-05-1	3,232		Air/Sea/Road	29319090	
035842.09	Tetraphenylgermanium	10GR	1048-05-1	13,208		Air/Sea/Road	29319090	
035843.14	Calcium silicate, meta, 99% (metals basis)	25GR	10101-39-0	3,018		Air/Sea/Road	28421000	
035843.22	Calcium silicate, meta, 99% (metals basis)	100GR	10101-39-0	10,930		Air/Sea/Road	28421000	
035843.36	Calcium silicate, meta, 99% (metals basis)	500GR	10101-39-0	39,741		Air/Sea/Road	28421000	
035854.14	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	25GR	7440-69-9	22,759	*	Air/Sea/Road	81060090	18
035854.22	Bismuth rod, 12.7mm (0.5in) dia, 99.999+% (metals basis)	100GR	7440-69-9	68,279	*	Air/Sea/Road	81060090	18
035881.WF	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	23x25CM	7440-32-6	7,087		Air/Sea/Road	38220090	12
035881.WG	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	23x100CM	7440-32-6	19,930		Air/Sea/Road	38220090	12
035881.WH	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	23x500CM	7440-32-6	79,126		Air/Sea/Road	38220090	12
035883.KT	High Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 38;Bottom Dia (mm), 22;Depth (mm), 35	1EA		1,852		Air/Sea/Road	75089090	
035886.KT	Low Form Inconel Crucible;Cap (ml), 15;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 23	1EA		5,637		Air/Sea/Road	75089090	
035889.KT	Straight Wall Nickel Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18	1EA		3,148		Air/Sea/Road	75089090	
035890.KT	Straight Wall Inconel Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18	1EA		4,953		Air/Sea/Road	75089090	
035892.KT	Straight Wall Tantalum Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18	1EA		POR		Air/Sea/Road		
035893.KT	Molybdenum Cover for Crucible 36032, 100ml	1EA		POR		Air/Sea/Road		
035895.KT	Nickel Cover for Crucible 36034, 1000ml	1EA		10,435		Air/Sea/Road	75089090	
035896.KT	Zirconium Cover for Crucible 36035, 1000ml	1EA		8,572	*	Air/Sea/Road	81099000	
035897.KT	Tantalum Cover for Crucible 36036, 500ml	1EA		POR		Air/Sea/Road		
035900.KT	Zirconium Cover for Crucible 36039, 500ml	1EA		6,391	*	Air/Sea/Road	81099000	
035901.KT	Nickel Cover for Crucible 36040, 500ml	1EA		7,300		Air/Sea/Road	75089090	
035902.KT	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 47;Bottom Dia (mm), 36;Height (mm), 35;Ring/Rim OD (mm), 54	1EA		17,452	*	Air/Sea/Road	81099000	
035903.KT	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 39;Bottom Dia (mm), 29;Height (mm), 33;Ring/Rim OD (mm), 44	1EA		16,392	*	Air/Sea/Road	81099000	
035904.KT	High Form Nickel Crucible;Cap (ml), 30;Top Dia (mm), 41;Bottom Dia (mm), 25;Depth (mm), 43	1EA		2,842		Air/Sea/Road	75089090	
035905.KT	Low Form Zirconium Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30	1EA		9,929	*	Air/Sea/Road	81099000	
035906.KT	Low Form Nickel Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30	1EA		2,959		Air/Sea/Road	75089090	
035909.KT	Straight Wall Zirconium Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1EA		5,660	*	Air/Sea/Road	81099000	
035910.KT	Straight Wall Nickel Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1EA		2,878		Air/Sea/Road	75089090	
035911.KT	Straight Wall Inconel Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1EA		4,244		Air/Sea/Road	75089090	
035912.KT	Straight Wall Molybdenum Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1EA		POR		Air/Sea/Road		

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035913.KT	Straight Wall Tantalum Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1EA		POR		Air/Sea/Road		
035916.KT	Inconel Cover for Crucible 36090, 500ml	1EA		6,508		Air/Sea/Road	75089090	
035918.KT	Zirconium Cover for Crucible 36087, 500ml	1EA		5,496	*	Air/Sea/Road	81099000	
035919.KT	Tantalum Cover for Crucible 36086, 250ml	1EA		POR		Air/Sea/Road		
035921.KT	Nickel Cover for Crucible 36084, 250ml	1EA		5,518		Air/Sea/Road	75089090	
035922.KT	Zirconium Cover for Crucible 36058, 250ml	1EA		4,127	*	Air/Sea/Road	81099000	
035923.KT	Nickel Cover for Crucible 36019, 250ml	1EA		6,202		Air/Sea/Road	75089090	
035925.KT	High Form Nickel Crucible;Cap (ml), 50;Top Dia (mm), 44;Bottom Dia (mm), 32;Depth (mm), 51	1EA		3,160		Air/Sea/Road	75089090	
035926.KT	Low Form Zirconium Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23	1EA		6,839	*	Air/Sea/Road	81099000	
035927.KT	Low Form Nickel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23	1EA		3,326		Air/Sea/Road	75089090	
035928.KT	Low Form Inconel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23	1EA		6,650		Air/Sea/Road	75089090	
035930.KT	Straight Wall Zirconium Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22	1EA		6,463	*	Air/Sea/Road	81099000	
035932.KT	Straight Wall Inconel Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22	1EA		5,307		Air/Sea/Road	75089090	
035933.KT	Straight Wall Molybdenum Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22	1EA		POR		Air/Sea/Road		
035934.KT	Straight Wall Tantalum Crucible;Cap (ml), 15;Outside Dia (mm), 33;Depth (mm), 22	1EA		POR		Air/Sea/Road		
035937.KT	Inconel Cover for Crucible 36102, 250ml	1EA		3,468		Air/Sea/Road	75089090	
035939.KT	Zirconium Cover for Crucible 36097, 250ml	1EA		4,717	*	Air/Sea/Road	81099000	
035941.KT	Inconel Cover for Crucible 36056, 100ml	1EA		2,937		Air/Sea/Road	75089090	
035942.KT	Nickel Cover for Crucible 36057, 100ml	1EA		3,207		Air/Sea/Road	75089090	
035943.KT	Zirconium Cover for Crucible 36083, 100ml	1EA		3,290	*	Air/Sea/Road	81099000	
035945.KT	Zirconium Crucible, with Flanged Rim;Top Dia (mm), 39;Bottom Dia (mm), 29;Height (mm), 33;Ring/Rim OD (mm), 44	1EA		15,330	*	Air/Sea/Road	81099000	
035946.KT	High Form Nickel Crucible;Cap (ml), 75;Top Dia (mm), 54;Bottom Dia (mm), 37;Depth (mm), 57	1EA		3,891		Air/Sea/Road	75089090	
035947.KT	Low Form Zirconium Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30	1EA		9,245	*	Air/Sea/Road	81099000	
035948.KT	Low Form Nickel Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30	1EA		3,668		Air/Sea/Road	75089090	
035951.KT	Straight Wall Zirconium Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29	1EA		8,219	*	Air/Sea/Road	81099000	
035952.KT	Straight Wall Nickel Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29	1EA		2,712		Air/Sea/Road	75089090	
035953.KT	Straight Wall Inconel Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29	1EA		5,095		Air/Sea/Road	75089090	
035955.KT	Straight Wall Tantalum Crucible;Cap (ml), 20;Outside Dia (mm), 33;Depth (mm), 29	1EA		POR		Air/Sea/Road		
035956.KT	Tantalum Cover for Crucible 36091, 100ml	1EA		POR		Air/Sea/Road		
035958.KT	Inconel Cover for Crucible 36052, 100ml	1EA		2,737		Air/Sea/Road	75089090	
035959.KT	Nickel Cover for Crucible 36053, 100ml	1EA		2,275		Air/Sea/Road	75089090	
035960.KT	Zirconium Cover for Crucible 36054, 100ml	1EA		2,854	*	Air/Sea/Road	81099000	
035961.KT	Tantalum Cover for Crucible 36015, 75ml	1EA		POR		Air/Sea/Road		
035962.KT	Inconel Cover for Crucible 36016, 75ml	1EA		1,875		Air/Sea/Road	75089090	
035966.KT	Zirconium Crucible, with Snap on Ring;Top Dia (mm), 47;Bottom Dia (mm), 38;Height (mm), 36;Ring/Rim OD (mm), 50	1EA		20,400	*	Air/Sea/Road	81099000	
035967.KT	High Form Nickel Crucible;Cap (ml), 100;Top Dia (mm), 61;Bottom Dia (mm), 37;Depth (mm), 62	1EA		5,471		Air/Sea/Road	75089090	
035968.KT	Low Form Zirconium Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35	1EA		8,633	*	Air/Sea/Road	81099000	
035969.KT	Low Form Nickel Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35	1EA		3,997		Air/Sea/Road	75089090	
035970.KT	Low Form Inconel Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35	1EA		8,291		Air/Sea/Road	75089090	

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035972.KT	Straight Wall Zirconium Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22	1EA		9,033	*	Air/Sea/Road	81099000	
035973.KT	Straight Wall Nickel Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22	1EA		3,349		Air/Sea/Road	75089090	
035974.KT	Straight Wall Inconel Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22	1EA		5,637		Air/Sea/Road	75089090	
035975.KT	Straight Wall Molybdenum Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22	1EA		POR		Air/Sea/Road		
035976.KT	Straight Wall Tantalum Crucible;Cap (ml), 25;Outside Dia (mm), 45;Depth (mm), 22	1EA		POR		Air/Sea/Road		
035982.KT	Tantalum Cover for Crucible 35993, 55ml	1EA		POR		Air/Sea/Road		
035985.KT	Zirconium Cover for Crucible 35997, 55ml	1EA		2,689	*	Air/Sea/Road	81099000	
035986.KT	Zirconium Crucible, with Slide On Ring;Top Dia (mm), 47;Bottom Dia (mm), 36;Height (mm), 35;Ring/Rim OD (mm), 54	1EA		20,047	*	Air/Sea/Road	81099000	
035987.KT	Nickel Cover for Crucible 35946, 75ml	1EA		2,584		Air/Sea/Road	75089090	
035988.KT	Straight Wall Tantalum Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29	1EA		POR		Air/Sea/Road		
035989.KT	Straight Wall Molybdenum Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29	1EA		POR		Air/Sea/Road		
035991.KT	Straight Wall Nickel Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29	1EA		3,313		Air/Sea/Road	75089090	
035992.KT	Straight Wall Zirconium Crucible;Cap (ml), 35;Outside Dia (mm), 46;Depth (mm), 29	1EA		8,561	*	Air/Sea/Road	81099000	
035993.KT	Low Form Tantalum Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43	1EA		POR		Air/Sea/Road		
035994.KT	Low Form Inconel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43	1EA		6,792		Air/Sea/Road	75089090	
035996.KT	Low Form Nickel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43	1EA		4,586		Air/Sea/Road	75089090	
035997.KT	Low Form Zirconium Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43	1EA		11,250	*	Air/Sea/Road	81099000	
036000.KT	Nickel Cover for Crucible 35883, 20ml	1EA		1,096		Air/Sea/Road	75089090	
036001.KT	Zirconium Cover for Crucible 35884, 15ml	1EA		2,642	*	Air/Sea/Road	81099000	
036003.KT	Inconel Cover for Crucible 35886, 15ml	1EA		2,181		Air/Sea/Road	75089090	
036005.KT	Zirconium Cover for Crucible 35888, 5ml	1EA		2,406	*	Air/Sea/Road	81099000	
036006.KT	Nickel Cover for Crucible 35889, 5ml	1EA		1,168		Air/Sea/Road	75089090	
036010.KT	Straight Wall Tantalum Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34	1EA		POR		Air/Sea/Road		
036012.KT	Straight Wall Inconel Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34	1EA		6,274		Air/Sea/Road	75089090	
036013.KT	Straight Wall Nickel Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34	1EA		4,069		Air/Sea/Road	75089090	
036014.KT	Straight Wall Zirconium Crucible;Cap (ml), 45;Outside Dia (mm), 46;Depth (mm), 34	1EA		8,950	*	Air/Sea/Road	81099000	
036016.KT	Low Form Inconel Crucible;Cap (ml), 75;Top Dia (mm), 51;Bottom Dia (mm), 41;Depth (mm), 43	1EA		6,202		Air/Sea/Road	75089090	
036019.KT	High Form Nickel Crucible;Cap (ml), 250;Top Dia (mm), 84;Bottom Dia (mm), 50;Depth (mm), 78	1EA		8,892		Air/Sea/Road	75089090	
036020.KT	Zirconium Crucible, with Snap On Ring;Top Dia (mm), 42;Bottom Dia (mm), 29;Height (mm), 44;Ring/Rim OD (mm), 48	1EA		19,811	*	Air/Sea/Road	81099000	
036021.KT	Nickel Cover for Crucible 35925, 50ml	1EA		1,591		Air/Sea/Road	75089090	
036022.KT	Zirconium Cover for Crucible 35968, 45ml	1EA		2,689	*	Air/Sea/Road	81099000	
036023.KT	Nickel Cover for Crucible 35969, 45ml	1EA		1,190		Air/Sea/Road	75089090	
036025.KT	Tantalum Cover for Crucible 35971, 45ml	1EA		POR		Air/Sea/Road		
036026.KT	Zirconium Cover for Crucible 36070, 55ml	1EA		2,570	*	Air/Sea/Road	81099000	
036027.KT	Nickel Cover for Crucible 36071, 55ml	1EA		1,096		Air/Sea/Road	75089090	
036028.KT	Inconel Cover for Crucible 36072, 55ml	1EA		1,816		Air/Sea/Road	75089090	
036031.KT	Straight Wall Tantalum Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89	1EA		POR		Air/Sea/Road		
036033.KT	Straight Wall Inconel Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89	1EA		23,702		Air/Sea/Road	75089090	

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036035.KT	Straight Wall Zirconium Crucible;Cap (ml), 1000;Outside Dia (mm), 127;Depth (mm), 89	1EA		35,494	*	Air/Sea/Road	81099000	
036036.KT	Low Form Tantalum Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66	1EA		POR		Air/Sea/Road		
036037.KT	Low Form Inconel Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66	1EA		23,348		Air/Sea/Road	75089090	
036039.KT	Low Form Zirconium Crucible;Cap (ml), 500;Top Dia (mm), 102;Bottom Dia (mm), 89;Depth (mm), 66	1EA		28,065	*	Air/Sea/Road	81099000	
036040.KT	High Form Nickel Crucible;Cap (ml), 500;Top Dia (mm), 101;Bottom Dia (mm), 62;Depth (mm), 91	1EA		15,683		Air/Sea/Road	75089090	
036041.KT	Zirconium Cover for Crucible 35905, 20ml	1EA		3,137	*	Air/Sea/Road	81099000	
036042.KT	Nickel Cover for Crucible 35906, 20ml	1EA		1,179		Air/Sea/Road	75089090	
036045.KT	Zirconium Cover for Crucible 35909, 10ml	1EA		2,289	*	Air/Sea/Road	81099000	
036047.KT	Inconel Cover for Crucible 35974, 25ml	1EA		2,559		Air/Sea/Road	75089090	
036049.KT	Tantalum Cover for Crucible 36010, 45ml	1EA		POR		Air/Sea/Road		
036051.KT	Straight Wall Molybdenum Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41	1EA		POR		Air/Sea/Road		
036053.KT	Straight Wall Nickel Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45	1EA		7,582		Air/Sea/Road	75089090	
036054.KT	Straight Wall Zirconium Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45	1EA		10,730	*	Air/Sea/Road	81099000	
036056.KT	Low Form Inconel Crucible;Cap (ml), 100;Top Dia (mm), 59;Bottom Dia (mm), 50;Depth (mm), 46	1EA		10,555		Air/Sea/Road	75089090	
036058.KT	Low Form Zirconium Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60	1EA		13,089	*	Air/Sea/Road	81099000	
036059.KT	Nickel Cover for Crucible 35904, 30ml	1EA		1,839		Air/Sea/Road	75089090	
036060.KT	Zirconium Cover for Crucible 35947, 35ml	1EA		2,984	*	Air/Sea/Road	81099000	
036063.KT	Tantalum Cover for Crucible 35929, 25ml	1EA		POR		Air/Sea/Road		
036064.KT	Zirconium Cover for Crucible 35972, 25ml	1EA		2,689	*	Air/Sea/Road	81099000	
036066.KT	Inconel Cover for Crucible 35932, 15ml	1EA		2,181		Air/Sea/Road	75089090	
036067.KT	Molybdenum Cover for Crucible 35912, 10ml	1EA		POR		Air/Sea/Road		
036068.KT	Tantalum Cover for Crucible 35976, 25ml	1EA		POR		Air/Sea/Road		
036069.KT	Zirconium Cover for Crucible 35926, 25ml	1EA		3,265	*	Air/Sea/Road	81099000	
036070.KT	Straight Wall Zirconium Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41	1EA		8,466	*	Air/Sea/Road	81099000	
036071.KT	Straight Wall Nickel Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41	1EA		4,244		Air/Sea/Road	75089090	
036072.KT	Straight Wall Inconel Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41	1EA		6,380		Air/Sea/Road	75089090	
036074.KT	Straight Wall Tantalum Crucible;Cap (ml), 55;Outside Dia (mm), 47;Depth (mm), 41	1EA		POR		Air/Sea/Road		
036075.KT	Tantalum Cover for Crucible 35913, 10ml	1EA		POR		Air/Sea/Road		
036079.KT	Zirconium Cover for Crucible 35930, 15ml	1EA		2,548	*	Air/Sea/Road	81099000	
036080.KT	Tantalum Cover for Crucible 35908, 20ml	1EA		POR		Air/Sea/Road		
036082.KT	Nickel Cover for Crucible 35927, 25ml	1EA		1,096		Air/Sea/Road	75089090	
036083.KT	Low Form Zirconium Crucible;Cap (ml), 100;Top Dia (mm), 59;Bottom Dia (mm), 50;Depth (mm), 46	1EA		14,977	*	Air/Sea/Road	81099000	
036085.KT	Low Form Inconel Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60	1EA		14,504		Air/Sea/Road	75089090	
036086.KT	Low Form Tantalum Crucible;Cap (ml), 250;Top Dia (mm), 82;Bottom Dia (mm), 66;Depth (mm), 60	1EA		POR		Air/Sea/Road		
036087.KT	Straight Wall Zirconium Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65	1EA		22,052	*	Air/Sea/Road	81099000	
036088.KT	Straight Wall Nickel Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65	1EA		17,572		Air/Sea/Road	75089090	
036089.KT	Inconel Cover for Crucible 36012, 45ml	1EA		2,559		Air/Sea/Road	75089090	
036090.KT	Straight Wall Inconel Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65	1EA		21,463		Air/Sea/Road	75089090	
036091.KT	Straight Wall Tantalum Crucible;Cap (ml), 100;Outside Dia (mm), 59;Depth (mm), 45	1EA		POR		Air/Sea/Road		
036092.KT	Tantalum Cover for Crucible 35988, 35ml	1EA		POR		Air/Sea/Road		
036095.KT	Inconel Cover for Crucible 35911, 10ml	1EA		2,253		Air/Sea/Road	75089090	

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036096.KT	Tantalum Cover for Crucible 35955, 20ml	1EA		POR		Air/Sea/Road		
036097.KT	Straight Wall Zirconium Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59	1EA		16,156	*	Air/Sea/Road	81099000	
036098.KT	Straight Wall Nickel Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59	1EA		10,908		Air/Sea/Road	75089090	
036099.KT	Straight Wall Inconel Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41	1EA		7,487		Air/Sea/Road	75089090	
036100.KT	Straight Wall Tantalum Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41	1EA		POR		Air/Sea/Road		
036102.KT	Straight Wall Inconel Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59	1EA		12,499		Air/Sea/Road	75089090	
036103.KT	Inconel Cover for Crucible 35953, 20ml	1EA		1,746		Air/Sea/Road	75089090	
036105.03	Bis(cyclopentadienyl)hafnium dichloride	1GR	12116-66-4	3,950		Air/Sea/Road	29319090	
036105.06	Bis(cyclopentadienyl)hafnium dichloride	5GR	12116-66-4	15,171		Air/Sea/Road	29319090	
036105.14	Bis(cyclopentadienyl)hafnium dichloride	25GR	12116-66-4	64,975		Air/Sea/Road	29319090	
036107.KT	Zirconium Cover for Crucible 35951, 20ml	1EA		2,676	*	Air/Sea/Road	81099000	
036111.KT	Zirconium Cover for Crucible 36014, 45ml	1EA		2,842	*	Air/Sea/Road	81099000	
036112.KT	Straight Wall Nickel Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41	1EA		5,023		Air/Sea/Road	75089090	
036113.KT	Nickel Cover for Crucible 35991, 35ml	1EA		1,096		Air/Sea/Road	75089090	
036114.KT	Tantalum Cover for Crucible 35934, 15ml	1EA		POR		Air/Sea/Road		
036115.KT	Tantalum Cover for Crucible 36031, 1000ml	1EA		POR		Air/Sea/Road		
036148.FF	Gold foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	74,056		Air/Sea/Road	71081200	3
036148.FI	Gold foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	POR		Air/Sea/Road		
036149.FF	Iridium foil, 0.5mm (0.02in) thick, typically 99.7+% (metals basis)	25x25MM	7439-88-5	70,518		Air/Sea/Road	71104100	3
036149.FI	Iridium foil, 0.5mm (0.02in) thick, typically 99.7+% (metals basis)	50x50MM	7439-88-5	POR		Air/Sea/Road		
036152.KG	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD	1PC		5,259		Air/Sea/Road	90330000	
036152.KJ	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD	5PC		26,180		Air/Sea/Road	90330000	
036153.KG	Large Sample Tubes, 5mm OD	1PC		4,010		Air/Sea/Road	90330000	
036153.KJ	Large Sample Tubes, 5mm OD	5PC		21,463		Air/Sea/Road	90330000	
036153.KL	Large Sample Tubes, 5mm OD	20PC		63,206		Air/Sea/Road	90330000	
036154.KS	Air Sensitive Sample Tubes	1EA		15,094		Air/Sea/Road	90330000	
036155.KS	Flow Cell	1EA		30,777		Air/Sea/Road	90330000	
036187.03	Sodium selenide, 99.8% (metals basis)	1GR	1313-85-5	22,523		Air/Sea/Road	28429090	
036187.06	Sodium selenide, 99.8% (metals basis)	5GR	1313-85-5	111,321		Air/Sea/Road	28429090	
036189.04	Zinc arsenide, 99.999% (metals basis)	2GR	12044-55-2	9,328	*	Air/Sea/Road	28429090	
036189.09	Zinc arsenide, 99.999% (metals basis)	10GR	12044-55-2	30,777	*	Air/Sea/Road	28429090	
036190.09	Iron arsenide, 99.5% (metals basis)	10GR	12005-88-8	37,619	*	Air/Sea/Road	28429090	
036190.18	Iron arsenide, 99.5% (metals basis)	50GR	12005-88-8	150,117	*	Air/Sea/Road	28429090	
036193.18	Magnesium turnings, -4 mesh, 99.98% (metals basis)	50GR	7439-95-4	2,795	*	Air/Sea/Road	81043010	18
036193.30	Magnesium turnings, -4 mesh, 99.98% (metals basis)	250GR	7439-95-4	6,238	*	Air/Sea/Road	81043010	18
036194.18	Magnesium powder, -100+200 mesh, 99.6% (metals basis excluding Ca)	50GR	7439-95-4	3,869	*	Air/Sea/Road	81043010	18
036194.30	Magnesium powder, -100+200 mesh, 99.6% (metals basis excluding Ca)	250GR	7439-95-4	12,499	*	Air/Sea/Road	81043010	18
036199.14	Titanium(IV) oxide, anatase, 99.6% (metals basis)	25GR	1317-70-0	1,404		Air/Sea/Road	28230010	
036199.22	Titanium(IV) oxide, anatase, 99.6% (metals basis)	100GR	1317-70-0	5,118		Air/Sea/Road	28230010	
036199.36	Titanium(IV) oxide, anatase, 99.6% (metals basis)	500GR	1317-70-0	9,729		Air/Sea/Road	28230010	
036204.04	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	2GR	12055-23-1	2,381	*	Air/Sea/Road	28259090	18
036204.09	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	10GR	12055-23-1	7,192	*	Air/Sea/Road	28259090	18
036204.18	Hafnium(IV) oxide, 99.9% (metals basis excluding Zr), Zr <0.5%	50GR	12055-23-1	22,052	*	Air/Sea/Road	28259090	18
036208.18	Selenium powder, -200 mesh, 99.999% (metals basis)	50GR	7782-49-2	10,107		Air/Sea/Road	28049000	18

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036208.30	Selenium powder, -200 mesh, 99.999% (metals basis)	250GR	7782-49-2	35,730		Air/Sea/Road	28049000	18
036212.09	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	10GR	7440-21-3	5,437		Air/Sea/Road	28046900	18
036212.18	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	50GR	7440-21-3	11,203		Air/Sea/Road	28046900	18
036212.30	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	250GR	7440-21-3	44,575		Air/Sea/Road	28046900	18
036213.18	Ammonium vanadium oxide, ACS, 99.0% min	50GR	7803-55-6	3,243		Air/Sea/Road	28419000	18
036213.30	Ammonium vanadium oxide, ACS, 99.0% min	250GR	7803-55-6	9,540		Air/Sea/Road	28419000	18
036214.14	Magnesium oxide, 99.95% (metals basis)	25GR	1309-48-4	8,066		Air/Sea/Road	25199090	5
036214.22	Magnesium oxide, 99.95% (metals basis)	100GR	1309-48-4	26,533		Air/Sea/Road	25199090	5
036215.14	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	25GR	7439-96-5	6,628		Air/Sea/Road	81110090	18
036215.22	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	100GR	7439-96-5	19,104		Air/Sea/Road	81110090	18
036216.22	Lithium sulfate monohydrate, ACS, 99.0% min	100GR	10102-25-7	2,489		Air/Sea/Road	28332990	18
036216.36	Lithium sulfate monohydrate, ACS, 99.0% min	500GR	10102-25-7	6,203		Air/Sea/Road	28332990	18
036216.A3	Lithium sulfate monohydrate, ACS, 99.0% min	2KG	10102-25-7	20,637		Air/Sea/Road	28332990	18
036217.36	Lithium chloride, ACS, 99% min	500GR	7447-41-8	8,007		Air/Sea/Road	28273990	18
036217.A3	Lithium chloride, ACS, 99% min	2KG	7447-41-8	29,245		Air/Sea/Road	28273990	18
036218.36	^a-D-Lactose monohydrate, ACS	500GR	64044-51-5	3,869		Air/Sea/Road	17021990	18
036218.A3	^a-D-Lactose monohydrate, ACS	2KG	64044-51-5	10,755		Air/Sea/Road	17021990	18
036219.22	Citric acid diammonium salt, ACS, 98.0-103.0%	100GR	3012-65-5	2,464		Air/Sea/Road	29181590	18
036219.36	Citric acid diammonium salt, ACS, 98.0-103.0%	500GR	3012-65-5	5,437		Air/Sea/Road	29181590	18
036219.A3	Citric acid diammonium salt, ACS, 98.0-103.0%	2KG	3012-65-5	14,034		Air/Sea/Road	29181590	18
036221.14	Manganese pieces, irregular, 99.95% (metals basis)	25GR	7439-96-5	8,171		Air/Sea/Road	81110090	18
036221.22	Manganese pieces, irregular, 99.95% (metals basis)	100GR	7439-96-5	22,642		Air/Sea/Road	81110090	18
036222.A1	Spectroflux|r 120A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%	1KG		POR		Air/Sea/Road		
036222.D9	Spectroflux|r 120A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%	5x1KG		POR		Air/Sea/Road		
036225.36	Lithium carbonate, ACS, 99.0% min	500GR	554-13-2	8,703		Air/Sea/Road	28369100	18
036225.A3	Lithium carbonate, ACS, 99.0% min	2KG	554-13-2	27,476		Air/Sea/Road	28369100	18
036226.36	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	500GR	7791-18-6	4,292		Air/Sea/Road	28273100	18
036226.A3	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	2KG	7791-18-6	8,124		Air/Sea/Road	28273100	18
036227.22	Lead granules, 99.5% min	100GR	7439-92-1	3,933		Air/Sea/Road	78011000	18
036227.36	Lead granules, 99.5% min	500GR	7439-92-1	15,755		Air/Sea/Road	78011000	18
036227.A3	Lead granules, 99.5% min	2KG	7439-92-1	42,216		Air/Sea/Road	78011000	18
036228.22	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	100GR	6009-70-7	2,100		Air/Sea/Road	29171190	18
036228.36	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	500GR	6009-70-7	6,049		Air/Sea/Road	29171190	18
036228.57	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	4x500GR	6009-70-7	17,335		Air/Sea/Road	29171190	18
036229.36	Ammonium carbonate, ACS, NH{3} 30.0+%	500GR	506-87-6	3,290		Air/Sea/Road	28369990	18
036229.A3	Ammonium carbonate, ACS, NH{3} 30.0+%	2KG	506-87-6	10,001		Air/Sea/Road	28369990	18
036230.14	Benzoic acid, ACS, 99.5% min	25GR	65-85-0	1,994	*	Air/Sea/Road	29163110	18
036230.22	Benzoic acid, ACS, 99.5% min	100GR	65-85-0	2,842	*	Air/Sea/Road	29163110	18
036230.36	Benzoic acid, ACS, 99.5% min	500GR	65-85-0	8,880	*	Air/Sea/Road	29163110	18
036236.36	Barium carbonate, ACS, 99.0-101.0%	500GR	513-77-9	5,885		Air/Sea/Road	28366000	18
036236.A1	Barium carbonate, ACS, 99.0-101.0%	1KG	513-77-9	10,449		Air/Sea/Road	28366000	18
036236.D3	Barium carbonate, ACS, 99.0-101.0%	2x1KG	513-77-9	18,632		Air/Sea/Road	28366000	18
036237.14	L-(+)-Ascorbic acid, ACS, 99+%	25GR	50-81-7	1,852	*	Air/Sea/Road	29362700	18
036237.22	L-(+)-Ascorbic acid, ACS, 99+%	100GR	50-81-7	2,570	*	Air/Sea/Road	29362700	18
036237.36	L-(+)-Ascorbic acid, ACS, 99+%	500GR	50-81-7	9,659	*	Air/Sea/Road	29362700	18
036238.AE	Aniline, ACS, 99+%	100ML	62-53-3	1,852		Air/Sea/Road	29214190	18
036238.AP	Aniline, ACS, 99+%	500ML	62-53-3	6,886		Air/Sea/Road	29214190	18
036238.K2	Aniline, ACS, 99+%	1L	62-53-3	11,462		Air/Sea/Road	29214190	18
036239.14	Aluminon, ACS	25GR	569-58-4	3,797		Air/Sea/Road	29189900	18
036239.22	Aluminon, ACS	100GR	569-58-4	11,356		Air/Sea/Road	29189900	18
036241.14	Yttrium aluminum oxide, 99.99% (metals basis)	25GR	12005-21-9	9,812		Air/Sea/Road	28469010	

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036241.22	Yttrium aluminum oxide, 99.99% (metals basis)	100GR	12005-21-9	30,896		Air/Sea/Road	28469010	
036244.03	Lutetium(III) oxide, 99.9% (REO)	1GR	12032-20-1	15,803		Air/Sea/Road	28469090	18
036244.04	Lutetium(III) oxide, 99.9% (REO)	2GR	12032-20-1	30,660		Air/Sea/Road	28469090	18
036244.06	Lutetium(III) oxide, 99.9% (REO)	5GR	12032-20-1	69,339		Air/Sea/Road	28469090	18
036247.30	Ammonium thiocyanate, ACS, 97.5% min	250GR	1762-95-4	3,596		Air/Sea/Road	28429090	18
036247.A1	Ammonium thiocyanate, ACS, 97.5% min	1KG	1762-95-4	9,940		Air/Sea/Road	28429090	18
036248.14	Resorcinol, ACS, 99.0-100.5%	25GR	108-46-3	2,595		Air/Sea/Road	29072100	18
036248.22	Resorcinol, ACS, 99.0-100.5%	100GR	108-46-3	7,440		Air/Sea/Road	29072100	18
036248.36	Resorcinol, ACS, 99.0-100.5%	500GR	108-46-3	29,364		Air/Sea/Road	29072100	18
036249.14	Brucine sulfate heptahydrate, ACS	25GR	60583-39-3	6,227		Air/Sea/Road	29397900	
036251.18	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	50GR	12059-14-2	7,735		Air/Sea/Road	28429090	
036251.30	Nickel silicide, 99% (metals basis excluding Co), Co 0.1-1%	250GR	12059-14-2	33,372		Air/Sea/Road	28429090	
036252.14	Ytterbium(III) oxide, 99.9% (REO)	25GR	1314-37-0	17,925		Air/Sea/Road	28469090	18
036252.22	Ytterbium(III) oxide, 99.9% (REO)	100GR	1314-37-0	50,354		Air/Sea/Road	28469090	18
036253.14	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	25GR	7440-67-7	5,649	*	Air/Sea/Road	81099000	
036253.22	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	100GR	7440-67-7	16,746	*	Air/Sea/Road	81099000	
036256.22	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	100GR	540-92-1	7,595	*	Air/Sea/Road	29055900	
036256.36	2-Hydroxy-2-propanesulfonic acid monosodium salt, 97%	500GR	540-92-1	31,367	*	Air/Sea/Road	29055900	
036258.14	Chromium(III) oxide, 99.6% (metals basis)	25GR	1308-38-9	4,622		Air/Sea/Road	28199000	18
036258.22	Chromium(III) oxide, 99.6% (metals basis)	100GR	1308-38-9	13,561		Air/Sea/Road	28199000	18
036259.03	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion|r, 99.95% (metals basis), Pt 37.5% min	1GR	18497-13-7	8,928		Air/Sea/Road	28439019	
036259.06	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion|r, 99.95% (metals basis), Pt 37.5% min	5GR	18497-13-7	38,208		Air/Sea/Road	28439019	
036259.14	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion|r, 99.95% (metals basis), Pt 37.5% min	25GR	18497-13-7	175,000		Air/Sea/Road	28439019	
036260.AP	Ethanolamine, ACS, 99+%	500ML	141-43-5	4,127		Air/Sea/Road	29221110	
036260.AY	Ethanolamine, ACS, 99+%	4x500ML	141-43-5	14,387		Air/Sea/Road	29221110	
036261.14	Mercury(II) oxide, yellow, ACS, 99.0% min	25GR	21908-53-2	4,694	*	Air/Sea/Road	28521000	18
036261.22	Mercury(II) oxide, yellow, ACS, 99.0% min	100GR	21908-53-2	12,499	*	Air/Sea/Road	28521000	18
036269.06	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	5GR	12068-61-0	2,912	*	Air/Sea/Road	28429090	
036269.14	Nickel arsenide, 99.5% (metals basis excluding Co), Co 0.1-1%	25GR	12068-61-0	11,025	*	Air/Sea/Road	28429090	
036272.22	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 4% max	100GR	1314-23-4	7,971	*	Air/Sea/Road	28256020	18
036272.36	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 4% max	500GR	1314-23-4	34,081	*	Air/Sea/Road	28256020	18
036275.14	Neodymium(III) oxide, 99.9% (REO)	25GR	1313-97-9	11,216		Air/Sea/Road	28469090	18
036275.22	Neodymium(III) oxide, 99.9% (REO)	100GR	1313-97-9	36,673		Air/Sea/Road	28469090	18
036276.09	Praseodymium(III, IV) oxide, 99.9% (REO)	10GR	12037-29-5	5,484		Air/Sea/Road	28461090	18
036276.18	Praseodymium(III, IV) oxide, 99.9% (REO)	50GR	12037-29-5	17,452		Air/Sea/Road	28461090	18
036278.09	Samarium(III) oxide, 99.9% (metals basis)	10GR	12060-58-1	10,971		Air/Sea/Road	28469010	
036278.18	Samarium(III) oxide, 99.9% (metals basis)	50GR	12060-58-1	39,858		Air/Sea/Road	28469010	
036279.04	Thulium(III) oxide, 99.9% (REO)	2GR	12036-44-1	8,313		Air/Sea/Road	28469010	
036279.09	Thulium(III) oxide, 99.9% (REO)	10GR	12036-44-1	34,670		Air/Sea/Road	28469010	
036281.18	Antimony(III) chloride, ACS, 99.0% min	50GR	10025-91-9	3,607		Air/Sea/Road	28273990	18
036281.30	Antimony(III) chloride, ACS, 99.0% min	250GR	10025-91-9	11,909		Air/Sea/Road	28273990	18
036281.A1	Antimony(III) chloride, ACS, 99.0% min	1KG	10025-91-9	36,556		Air/Sea/Road	28273990	18
036282.09	Antimony(III) telluride, 99.999% (metals basis)	10GR	1327-50-0	9,798		Air/Sea/Road	28429090	
036282.18	Antimony(III) telluride, 99.999% (metals basis)	50GR	1327-50-0	37,263		Air/Sea/Road	28429090	
036283.03	Indium(III) phosphide, 99.999% (metals basis)	1GR	22398-80-7	16,626		Air/Sea/Road	28480090	
036283.06	Indium(III) phosphide, 99.999% (metals basis)	5GR	22398-80-7	80,895		Air/Sea/Road	28480090	
036286.14	Mercury(II) sulfate, ACS, 98.0% min	25GR	7783-35-9	2,631	*	Air/Sea/Road	28521000	18
036286.22	Mercury(II) sulfate, ACS, 98.0% min	100GR	7783-35-9	7,818	*	Air/Sea/Road	28521000	18

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036286.36	Mercury(II) sulfate, ACS, 98.0% min	500GR	7783-35-9	34,198	*	Air/Sea/Road	28521000	18
036288.36	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	500GR	7784-24-9	4,269		Air/Sea/Road	28333090	18
036288.A3	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	2KG	7784-24-9	9,528		Air/Sea/Road	28333090	18
036289.AE	Acetic acid, glacial, ACS, 99.7+%	100ML	64-19-7	1,863		Air/Sea/Road	29152100	18
036289.AP	Acetic acid, glacial, ACS, 99.7+%	500ML	64-19-7	2,784		Air/Sea/Road	29152100	18
036289.AY	Acetic acid, glacial, ACS, 99.7+%	4x500ML	64-19-7	10,388		Air/Sea/Road	29152100	18
036289.K3	Acetic acid, glacial, ACS, 99.7+%	2L	64-19-7	6,344		Air/Sea/Road	29152100	18
036290.06	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	5GR	116-63-2	2,005		Air/Sea/Road	29222190	18
036290.14	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	25GR	116-63-2	5,790		Air/Sea/Road	29222190	18
036290.22	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	100GR	116-63-2	16,982		Air/Sea/Road	29222190	18
036291.18	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	50GR	7784-27-2	1,616		Air/Sea/Road	38220090	12
036291.30	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	250GR	7784-27-2	3,974		Air/Sea/Road	38220090	12
036291.A1	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	1KG	7784-27-2	8,892		Air/Sea/Road	38220090	12
036291.D9	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	5x1KG	7784-27-2	28,891		Air/Sea/Road	38220090	12
036292.AE	Acetic anhydride, ACS, 97+%	100ML	108-24-7	1,699	*	Air/Sea/Road	29152400	18
036292.AP	Acetic anhydride, ACS, 97+%	500ML	108-24-7	5,165	*	Air/Sea/Road	29152400	18
036292.K3	Acetic anhydride, ACS, 97+%	2L	108-24-7	12,146	*	Air/Sea/Road	29152400	18
036293.22	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	100GR	7429-90-5	3,821		Air/Sea/Road	76011090	18
036293.36	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	500GR	7429-90-5	7,476		Air/Sea/Road	76011090	18
036294.30	Aluminum sulfate hydrate, ACS, 98.0-102%	250GR	17927-65-0	3,126		Air/Sea/Road	28332210	
036294.A1	Aluminum sulfate hydrate, ACS, 98.0-102%	1KG	17927-65-0	9,056		Air/Sea/Road	28332210	
036296.04	Thallium(I) selenide, 99.9% (metals basis)	2GR	15572-25-5	8,185		Air/Sea/Road	28429090	
036296.09	Thallium(I) selenide, 99.9% (metals basis)	10GR	15572-25-5	27,359		Air/Sea/Road	28429090	
036298.14	Nickel Chromium lump, 99.9% (metals basis)	25GR	11106-97-1	11,309		Air/Sea/Road	75052120	
036298.22	Nickel Chromium lump, 99.9% (metals basis)	100GR	11106-97-1	33,845		Air/Sea/Road	75052120	
036302.14	Tin(IV) oxide, 99.9% (metals basis)	25GR	18282-10-5	8,360		Air/Sea/Road	28259090	18
036302.22	Tin(IV) oxide, 99.9% (metals basis)	100GR	18282-10-5	25,707		Air/Sea/Road	28259090	18
036308.14	Azelaic acid, 98%	25GR	123-99-9	2,617		Air/Sea/Road	29171300	18
036308.22	Azelaic acid, 98%	100GR	123-99-9	6,981		Air/Sea/Road	29171300	18
036308.59	Azelaic acid, 98%	5x100GR	123-99-9	22,995		Air/Sea/Road	29171300	18
036310.BS	Gold Tin eutectic foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, 99.99% (metals basis)	10CM		76,650		Air/Sea/Road	28433000	
036310.BW	Gold Tin eutectic foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, 99.99% (metals basis)	50CM		POR		Air/Sea/Road	28433000	
036311.BS	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion|r, 99.99% (metals basis)	10CM		POR		Air/Sea/Road		
036311.BW	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion|r, 99.99% (metals basis)	50CM		POR		Air/Sea/Road		
036313.BS	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion|r, 99.997% (metals basis)	10CM		89,622		Air/Sea/Road	71081300	
036313.BW	Gold Germanium foil, 0.1mm (0.004in) thick x 43.8mm (1.72in) wide, Premion|r, 99.997% (metals basis)	50CM		280,187		Air/Sea/Road	71081300	
036314.18	Antimony(III) oxide, 99.9% (metals basis)	50GR	1309-64-4	8,291		Air/Sea/Road	28258000	18
036314.30	Antimony(III) oxide, 99.9% (metals basis)	250GR	1309-64-4	31,839		Air/Sea/Road	28258000	18
036315.14	Manganese powder, -325 mesh, 99.95% (metals basis)	25GR	7439-96-5	7,240		Air/Sea/Road	81110090	18
036315.22	Manganese powder, -325 mesh, 99.95% (metals basis)	100GR	7439-96-5	19,221		Air/Sea/Road	81110090	18
036317.09	Lead(II) telluride, 99.99% (metals basis)	10GR	1314-91-6	12,972		Air/Sea/Road	28429090	
036317.18	Lead(II) telluride, 99.99% (metals basis)	50GR	1314-91-6	29,364		Air/Sea/Road	28429090	
036318.03	Gallium(III) oxide, 99.995% (metals basis)	1GR	12024-21-4	3,596		Air/Sea/Road	28259090	18
036318.06	Gallium(III) oxide, 99.995% (metals basis)	5GR	12024-21-4	15,171		Air/Sea/Road	28259090	18
036318.14	Gallium(III) oxide, 99.995% (metals basis)	25GR	12024-21-4	68,513		Air/Sea/Road	28259090	18
036319.18	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	50GR	1314-23-4	7,643	*	Air/Sea/Road	28256020	18

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036319.30	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	250GR	1314-23-4	30,307	*	Air/Sea/Road	28256020	18
036322.14	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4% max	25GR	12039-90-6	8,185	*	Air/Sea/Road	28429090	
036322.22	Zirconium silicide, 99.5% (metals basis excluding Hf), Hf 4% max	100GR	12039-90-6	25,000	*	Air/Sea/Road	28429090	
036323.06	Cadmium selenide, 99.995% (metals basis)	5GR	1306-24-7	5,100	*	Air/Sea/Road	28429090	
036323.14	Cadmium selenide, 99.995% (metals basis)	25GR	1306-24-7	19,340	*	Air/Sea/Road	28429090	
036323.22	Cadmium selenide, 99.995% (metals basis)	100GR	1306-24-7	63,915	*	Air/Sea/Road	28429090	
036335.06	Aluminum fluoride, anhydrous, 99.5%	5GR	7784-18-1	9,528		Air/Sea/Road	28261200	
036335.14	Aluminum fluoride, anhydrous, 99.5%	25GR	7784-18-1	37,736		Air/Sea/Road	28261200	
036335.22	Aluminum fluoride, anhydrous, 99.5%	100GR	7784-18-1	113,090		Air/Sea/Road	28261200	
036336.22	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	100GR	10101-97-0	2,428		Air/Sea/Road	28332400	18
036336.36	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	500GR	10101-97-0	6,121		Air/Sea/Road	28332400	18
036336.A4	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	2.5KG	10101-97-0	21,109		Air/Sea/Road	28332400	18
036337.30	Calcium carbonate, ACS, low in alkalies, 99.0% min	250GR	471-34-1	4,197		Air/Sea/Road	28365000	18
036337.A1	Calcium carbonate, ACS, low in alkalies, 99.0% min	1KG	471-34-1	10,530		Air/Sea/Road	28365000	18
036338.36	Butyl stearate, tech.	500GR	123-95-5	3,265		Air/Sea/Road	29157020	
036338.A3	Butyl stearate, tech.	2KG	123-95-5	8,266		Air/Sea/Road	29157020	
036341.14	Aluminum oxide, ^a-phase, 99.99% (metals basis)	25GR	1344-28-1	5,274		Air/Sea/Road	28182090	18
036341.22	Aluminum oxide, ^a-phase, 99.99% (metals basis)	100GR	1344-28-1	18,906		Air/Sea/Road	28182090	18
036343.14	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200ppm	25GR	1314-61-0	12,235		Air/Sea/Road	28259090	18
036343.22	Tantalum(V) oxide, 99.95% (metals basis excluding Nb), Nb <200ppm	100GR	1314-61-0	34,905		Air/Sea/Road	28259090	18
036345.18	Sodium hexafluoroaluminate, 99.5% (metals basis)	50GR	13775-53-6	8,030		Air/Sea/Road	28269000	
036345.30	Sodium hexafluoroaluminate, 99.5% (metals basis)	250GR	13775-53-6	19,811		Air/Sea/Road	28269000	
036346.14	Silicon(IV) oxide, 99.99% (metals basis)	25GR	7631-86-9	6,781		Air/Sea/Road	28112200	18
036346.22	Silicon(IV) oxide, 99.99% (metals basis)	100GR	7631-86-9	15,213		Air/Sea/Road	28112200	18
036347.14	Silicon(II) oxide, 99.99% (metals basis)	25GR	10097-28-6	9,846		Air/Sea/Road	28112200	
036347.22	Silicon(II) oxide, 99.99% (metals basis)	100GR	10097-28-6	28,302		Air/Sea/Road	28112200	
036348.06	Indium tin oxide, 99.99% (metals basis)	5GR	50926-11-9	2,653		Air/Sea/Road	28419000	
036348.14	Indium tin oxide, 99.99% (metals basis)	25GR	50926-11-9	10,330		Air/Sea/Road	28419000	
036348.22	Indium tin oxide, 99.99% (metals basis)	100GR	50926-11-9	31,014		Air/Sea/Road	28419000	
036350.06	Lead antimonide, 99+% (metals basis)	5GR	12266-38-5	6,403		Air/Sea/Road	28429090	
036350.14	Lead antimonide, 99+% (metals basis)	25GR	12266-38-5	28,065		Air/Sea/Road	28429090	
036352.04	Europium(III) oxide, 99.9% (REO)	2GR	1308-96-9	16,509		Air/Sea/Road	28469090	18
036352.09	Europium(III) oxide, 99.9% (REO)	10GR	1308-96-9	64,975		Air/Sea/Road	28469090	18
036355.14	Gadolinium(III) oxide, 99.9% (REO)	25GR	12064-62-9	11,909		Air/Sea/Road	28469090	18
036355.22	Gadolinium(III) oxide, 99.9% (REO)	100GR	12064-62-9	38,679		Air/Sea/Road	28469090	18
036356.04	Gadolinium silicide, 99.9% (metals basis)	2GR	12134-75-7	9,398		Air/Sea/Road	28469090	
036356.09	Gadolinium silicide, 99.9% (metals basis)	10GR	12134-75-7	44,928		Air/Sea/Road	28469090	
036357.09	Holmium(III) oxide, 99.9% (REO)	10GR	12055-62-8	12,837		Air/Sea/Road	28469090	18
036357.18	Holmium(III) oxide, 99.9% (REO)	50GR	12055-62-8	43,749		Air/Sea/Road	28469090	18
036358.22	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	100GR	16674-78-5	2,347		Air/Sea/Road	29152990	18
036358.36	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	500GR	16674-78-5	5,826		Air/Sea/Road	29152990	18
036358.A4	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	2.5KG	16674-78-5	17,689		Air/Sea/Road	29152990	18
036359.09	Lithium fluoride, 99.85% (metals basis)	10GR	7789-24-4	3,679		Air/Sea/Road	28261990	18
036359.18	Lithium fluoride, 99.85% (metals basis)	50GR	7789-24-4	13,208		Air/Sea/Road	28261990	18
036363.03	Tin arsenide, 99.999% (metals basis)	1GR	39332-13-3	2,311	*	Air/Sea/Road	28429090	
036363.06	Tin arsenide, 99.999% (metals basis)	5GR	39332-13-3	6,616	*	Air/Sea/Road	28429090	
036363.14	Tin arsenide, 99.999% (metals basis)	25GR	39332-13-3	30,188	*	Air/Sea/Road	28429090	
036366.22	D-(-)-Isoascorbic acid, 98%	100GR	89-65-6	2,971		Air/Sea/Road	29322090	18
036366.36	D-(-)-Isoascorbic acid, 98%	500GR	89-65-6	14,857		Air/Sea/Road	29322090	18
036370.14	Dysprosium(III) oxide, 99.9% (REO)	25GR	1308-87-8	12,972		Air/Sea/Road	28469010	
036370.22	Dysprosium(III) oxide, 99.9% (REO)	100GR	1308-87-8	47,876		Air/Sea/Road	28469010	
036372.14	Erbium(III) oxide, 99.8% (metals basis)	25GR	12061-16-4	14,822		Air/Sea/Road	28469010	
036372.22	Erbium(III) oxide, 99.8% (metals basis)	100GR	12061-16-4	42,453		Air/Sea/Road	28469010	
036374.06	Nitronium tetrafluoroborate, 90%	5GR	13826-86-3	4,197		Air/Sea/Road	28129000	18
036374.14	Nitronium tetrafluoroborate, 90%	25GR	13826-86-3	12,124		Air/Sea/Road	28129000	18

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036375.18	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade, 99.5% (metals basis excluding Ni), Ni nominal 1%	50GR	7440-48-4	7,807		Air/Sea/Road	81052030	18
036375.30	Cobalt pieces, 12mm (0.47in) & down, Vacuum Deposition Grade, 99.5% (metals basis excluding Ni), Ni nominal 1%	250GR	7440-48-4	27,595		Air/Sea/Road	81052030	18
036376.DM	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.9999% (metals basis)	100MM	7440-21-3	42,216		Air/Sea/Road	28046900	18
036376.HF	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.9999% (metals basis)	10MM	7440-21-3	10,435		Air/Sea/Road	28046900	18
036377.09	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	10GR	7789-75-5	5,329		Air/Sea/Road	28261990	18
036377.18	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	50GR	7789-75-5	17,572		Air/Sea/Road	28261990	18
036377.30	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	250GR	7789-75-5	67,806		Air/Sea/Road	28261990	18
036378.14	Chromium silicon monoxide, 99.8+% (metals basis)	25GR	56488-64-3	14,623		Air/Sea/Road	28259090	
036378.22	Chromium silicon monoxide, 99.8+% (metals basis)	100GR	56488-64-3	42,099		Air/Sea/Road	28259090	
036379.14	Chromium silicon monoxide, 99.85+% (metals basis)	25GR	70320-14-8	9,528		Air/Sea/Road	28259090	
036379.22	Chromium silicon monoxide, 99.85+% (metals basis)	100GR	70320-14-8	31,603		Air/Sea/Road	28259090	
036380.14	Barium fluoride, 99.9% (metals basis)	25GR	7787-32-8	11,909		Air/Sea/Road	28261990	
036380.22	Barium fluoride, 99.9% (metals basis)	100GR	7787-32-8	35,494		Air/Sea/Road	28261990	
036382.04	Germanium(IV) oxide, 99.99% (metals basis)	2GR	1310-53-8	6,196		Air/Sea/Road	28256010	18
036382.09	Germanium(IV) oxide, 99.99% (metals basis)	10GR	1310-53-8	16,982		Air/Sea/Road	28256010	18
036382.18	Germanium(IV) oxide, 99.99% (metals basis)	50GR	1310-53-8	74,882		Air/Sea/Road	28256010	18
036384.06	Manganese aluminide, 99.5% (metals basis)	5GR	12253-13-3	7,228		Air/Sea/Road	28429090	
036384.14	Manganese aluminide, 99.5% (metals basis)	25GR	12253-13-3	31,956		Air/Sea/Road	28429090	
036386.09	Indium(III) oxide, 99.999% (metals basis)	10GR	1312-43-2	10,294		Air/Sea/Road	28259090	18
036386.18	Indium(III) oxide, 99.999% (metals basis)	50GR	1312-43-2	43,278		Air/Sea/Road	28259090	18
036387.18	Iron(III) oxide, 99.85+% (metals basis)	50GR	1309-37-1	8,961		Air/Sea/Road	28211010	18
036387.30	Iron(III) oxide, 99.85+% (metals basis)	250GR	1309-37-1	35,967		Air/Sea/Road	28211010	18
036389.03	Manganese telluride, 99.9% (metals basis)	1GR	12032-88-1	3,997				
036389.09	Manganese telluride, 99.9% (metals basis)	10GR	12032-88-1	7,323		Air/Sea/Road	28429090	
036390.06	Manganese antimonide, 99.5% (metals basis)	5GR	12032-97-2	7,960		Air/Sea/Road	28429090	
036390.14	Manganese antimonide, 99.5% (metals basis)	25GR	12032-97-2	29,834		Air/Sea/Road	28429090	
036391.14	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca+Na <1%	25GR	7783-40-6	5,802		Air/Sea/Road	28261910	
036391.22	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca+Na <1%	100GR	7783-40-6	16,037		Air/Sea/Road	28261910	
036392.06	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	5GR	13709-52-9	9,965	*	Air/Sea/Road	28261990	
036392.14	Hafnium(IV) fluoride, 99.9% (metals basis excluding Zr), Zr 2-4%	25GR	13709-52-9	47,876	*	Air/Sea/Road	28261990	
036393.36	Lead(II) acetate, basic, ACS	500GR	1335-32-6	7,949		Air/Sea/Road	29152990	18
036393.A3	Lead(II) acetate, basic, ACS	2KG	1335-32-6	28,419		Air/Sea/Road	29152990	18
036395.FI	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis), Oxygen free	50x50MM	7440-50-8	10,930		Air/Sea/Road	74061000	18
036395.GB	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.998% (metals basis), Oxygen free	50x250MM	7440-50-8	36,084		Air/Sea/Road	74061000	18
036396.FI	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis), oxygen free	50x50MM	7440-50-8	5,190		Air/Sea/Road	74061000	18
036396.GB	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis), oxygen free	50x250MM	7440-50-8	19,930		Air/Sea/Road	74061000	18
036397.BW	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	50CM	7440-50-8	5,860		Air/Sea/Road	74061000	18
036397.CB	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	250CM	7440-50-8	17,452		Air/Sea/Road	74061000	18
036398.BW	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	50CM	7440-50-8	8,090		Air/Sea/Road	74061000	18
036398.CB	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis), Oxygen free	250CM	7440-50-8	26,533		Air/Sea/Road	74061000	18

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036399.22	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	100GR	471-34-1	3,855		Air/Sea/Road	28365000	18
036399.36	Calcium carbonate, chelometric standard, ACS, 99.95-100.05%	500GR	471-34-1	11,225		Air/Sea/Road	28365000	18
036400.03	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.0% min	1GR	16961-25-4	9,893		Air/Sea/Road	28433000	18
036400.06	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.0% min	5GR	16961-25-4	41,863		Air/Sea/Road	28433000	18
036401.AP	Chlorobenzene, ACS, 99.5%	500ML	108-90-7	3,043		Air/Sea/Road	29039110	18
036401.K2	Chlorobenzene, ACS, 99.5%	1L	108-90-7	4,611		Air/Sea/Road	29039110	18
036401.K7	Chlorobenzene, ACS, 99.5%	4L	108-90-7	15,213		Air/Sea/Road	29039110	18
036401.M1	Chlorobenzene, ACS, 99.5%	4x1L	108-90-7	15,803		Air/Sea/Road	29039110	18
036404.36	D-Sorbitol, 98%	500GR	50-70-4	2,512		Air/Sea/Road	29054400	18
036404.A3	D-Sorbitol, 98%	2KG	50-70-4	7,017		Air/Sea/Road	29054400	18
036405.22	L-(+)-Tartaric acid, ACS	100GR	87-69-4	3,101		Air/Sea/Road	29181200	18
036405.36	L-(+)-Tartaric acid, ACS	500GR	87-69-4	9,081		Air/Sea/Road	29181200	18
036405.A3	L-(+)-Tartaric acid, ACS	2KG	87-69-4	27,239		Air/Sea/Road	29181200	18
036410.22	Tannic acid, ACS	100GR	1401-55-4	2,854		Air/Sea/Road	32019090	18
036410.36	Tannic acid, ACS	500GR	1401-55-4	8,243		Air/Sea/Road	32019090	18
036415.22	Lactic acid, ACS, 85.0-90.0% aq. soln.	100GR	50-21-5	1,911		Air/Sea/Road	29181190	18
036415.36	Lactic acid, ACS, 85.0-90.0% aq. soln.	500GR	50-21-5	5,484		Air/Sea/Road	29181190	18
036415.A3	Lactic acid, ACS, 85.0-90.0% aq. soln.	2KG	50-21-5	13,915		Air/Sea/Road	29181190	18
036416.22	Hydroxylamine hydrochloride, ACS, 96+%	100GR	5470-11-1	3,833		Air/Sea/Road	28251090	18
036416.36	Hydroxylamine hydrochloride, ACS, 96+%	500GR	5470-11-1	13,798		Air/Sea/Road	28251090	18
036417.22	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	100GR	5995-86-8	4,116		Air/Sea/Road	29182990	18
036417.36	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	500GR	5995-86-8	14,504		Air/Sea/Road	29182990	18
036418.22	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	100GR	10026-22-9	3,997	*	Air/Sea/Road	28342990	18
036418.36	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	500GR	10026-22-9	13,678	*	Air/Sea/Road	28342990	18
036418.A4	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	2.5KG	10026-22-9	63,443	*	Air/Sea/Road	28342990	18
036419.22	Mercury(I) chloride, ACS, 99.5% min	100GR	10112-91-1	6,603	*	Air/Sea/Road	28521000	18
036423.AP	Acetonitrile, ACS, 99.5+%	500ML	75-05-8	4,942		Air/Sea/Road	29269000	18
036423.K2	Acetonitrile, ACS, 99.5+%	1L	75-05-8	7,771		Air/Sea/Road	29269000	18
036423.M1	Acetonitrile, ACS, 99.5+%	4x1L	75-05-8	23,938		Air/Sea/Road	29269000	18
036424.36	Sodium formate, ACS, 99.0% min	500GR	141-53-7	3,902		Air/Sea/Road	29151290	18
036424.A3	Sodium formate, ACS, 99.0% min	2KG	141-53-7	9,645		Air/Sea/Road	29151290	18
036425.KT	Titanium(IV) oxide, rutile, single crystal	1EA	1317-80-2	141,981		Air/Sea/Road	28230010	
036427.KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1EA	1309-48-4	7,476		Air/Sea/Road	25199090	5
036427.KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	5EA	1309-48-4	32,546		Air/Sea/Road	25199090	5
036428.22	Urea, ACS, 99.0-100.5%	100GR	57-13-6	2,052	*	Air/Sea/Road	31021000	18
036428.36	Urea, ACS, 99.0-100.5%	500GR	57-13-6	3,360	*	Air/Sea/Road	31021000	18
036428.A3	Urea, ACS, 99.0-100.5%	2KG	57-13-6	7,287	*	Air/Sea/Road	31021000	18
036429.22	Urea, 99.3+%	100GR	57-13-6	2,712	*	Air/Sea/Road	31021000	18
036429.36	Urea, 99.3+%	500GR	57-13-6	4,080	*	Air/Sea/Road	31021000	18
036429.A4	Urea, 99.3+%	2.5KG	57-13-6	7,643	*	Air/Sea/Road	31021000	18
036430.04	Sodium tetraphenylborate, ACS, 99.5% min	2GR	143-66-8	1,510		Air/Sea/Road	29319090	18
036430.09	Sodium tetraphenylborate, ACS, 99.5% min	10GR	143-66-8	6,369		Air/Sea/Road	29319090	18
036430.18	Sodium tetraphenylborate, ACS, 99.5% min	50GR	143-66-8	23,585		Air/Sea/Road	29319090	18
036435.30	Glycine, 99+%	250GR	56-40-6	2,854	*	Air/Sea/Road	29224990	18
036435.A1	Glycine, 99+%	1KG	56-40-6	8,666	*	Air/Sea/Road	29224990	18
036438.AA	N,N-Dimethyl-1-naphthylamine, 99%	5ML	86-56-6	2,122		Air/Sea/Road	29214511	18
036438.AC	N,N-Dimethyl-1-naphthylamine, 99%	25ML	86-56-6	6,238		Air/Sea/Road	29214511	18
036439.36	Trisodium citrate dihydrate, ACS, 99.0% min	500GR	6132-04-3	2,595	*	Air/Sea/Road	29181590	18
036439.A3	Trisodium citrate dihydrate, ACS, 99.0% min	2KG	6132-04-3	6,544	*	Air/Sea/Road	29181590	18
036442.09	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS	10GR	10329-15-4	3,349		Air/Sea/Road	29270090	
036442.18	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS	50GR	10329-15-4	13,325		Air/Sea/Road	29270090	
036444.36	Sodium bromide, ACS, 99.0% min	500GR	7647-15-6	4,895		Air/Sea/Road	28275110	18
036444.A3	Sodium bromide, ACS, 99.0% min	2KG	7647-15-6	14,034		Air/Sea/Road	28275110	18

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036451.BS	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)	10CM		11,309		Air/Sea/Road	71081300	
036451.BW	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)	50CM		47,523		Air/Sea/Road	71081300	
036451.G1	Gold Nickel wire, 0.5mm (0.02in) dia, annealed, 99.85% (metals basis)	1M		89,386		Air/Sea/Road	71081300	
036457.BS	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia	10CM		8,077		Air/Sea/Road	75052120	
036457.BW	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia	50CM		32,782		Air/Sea/Road	75052120	
036462.22	Hexamethylenetetramine, ACS, 99+%	100GR	100-97-0	2,205	*	Air/Sea/Road	29336990	18
036462.36	Hexamethylenetetramine, ACS, 99+%	500GR	100-97-0	5,001	*	Air/Sea/Road	29336990	18
036462.A3	Hexamethylenetetramine, ACS, 99+%	2KG	100-97-0	14,740	*	Air/Sea/Road	29336990	18
036464.02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98%	0.5GR	15522-69-7	1,557		Air/Sea/Road	28469090	
036464.04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)dysprosium(III), 98%	2GR	15522-69-7	6,002		Air/Sea/Road	28469090	
036465.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	1GR	14319-13-2	3,880		Air/Sea/Road	28469090	
036465.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	5GR	14319-13-2	16,982		Air/Sea/Road	28469090	
036468.22	Chromium(VI) oxide, ACS, 98+%	100GR	1333-82-0	3,585	*	Air/Sea/Road	28191000	18
036468.36	Chromium(VI) oxide, ACS, 98+%	500GR	1333-82-0	10,496	*	Air/Sea/Road	28191000	18
036469.06	Acetic acid-d{4}, 99.5% (Isotopic)	5GR	1186-52-3	4,244	*	Air/Sea/Road	28459090	18
036469.09	Acetic acid-d{4}, 99.5% (Isotopic)	10GR	1186-52-3	6,192	*	Air/Sea/Road	28459090	18
036470.14	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	25GR	865-49-6	1,875	*	Air/Sea/Road	28459090	18
036470.22	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	100GR	865-49-6	4,647	*	Air/Sea/Road	28459090	18
036470.36	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	500GR	865-49-6	16,626	*	Air/Sea/Road	28459090	18
036471.04	Pyridine-d{5}, 99.5% (Isotopic)	2GR	7291-22-7	2,759	*	Air/Sea/Road	28459090	18
036471.09	Pyridine-d{5}, 99.5% (Isotopic)	10GR	7291-22-7	9,548	*	Air/Sea/Road	28459090	18
036472.03	o-Xylene-d{10}, 98+% (Isotopic)	1GR	56004-61-6	4,339				
036472.06	o-Xylene-d{10}, 98+% (Isotopic)	5GR	56004-61-6	10,483	*	Air/Sea/Road	28459090	
036477.03	Toluene-d{8}, 99.6%(Isotopic)	1GR	2037-26-5	3,727	*	Air/Sea/Road	28459090	18
036477.09	Toluene-d{8}, 99.6%(Isotopic)	10GR	2037-26-5	17,689	*	Air/Sea/Road	28459090	18
036478.14	Niobium(V) oxide, 99.95% (metals basis)	25GR	1313-96-8	7,762		Air/Sea/Road	28259090	18
036478.22	Niobium(V) oxide, 99.95% (metals basis)	100GR	1313-96-8	22,288		Air/Sea/Road	28259090	18
036480.AP	Dimethyl sulfoxide, ACS, 99.9% min	500ML	67-68-5	5,329		Air/Sea/Road	29309099	18
036480.K2	Dimethyl sulfoxide, ACS, 99.9% min	1L	67-68-5	8,408		Air/Sea/Road	29309099	18
036480.K7	Dimethyl sulfoxide, ACS, 99.9% min	4L	67-68-5	29,481		Air/Sea/Road	29309099	18
036480.M1	Dimethyl sulfoxide, ACS, 99.9% min	4x1L	67-68-5	32,429		Air/Sea/Road	29309099	18
036480.M6	Dimethyl sulfoxide, ACS, 99.9% min	4x4L	67-68-5	99,173		Air/Sea/Road	29309099	18
036482.22	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	100GR	7440-50-8	3,349		Air/Sea/Road	74061000	18
036482.36	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	500GR	7440-50-8	7,276		Air/Sea/Road	74061000	18
036484.AD	Hydriodic acid, ACS, 55-58%	50ML	10034-85-2	3,220		Air/Sea/Road	28111990	18
036484.AP	Hydriodic acid, ACS, 55-58%	500ML	10034-85-2	22,052		Air/Sea/Road	28111990	18
036484.AY	Hydriodic acid, ACS, 55-58%	4x500ML	10034-85-2	74,292		Air/Sea/Road	28111990	18
036485.22	Sodium carbonate monohydrate, ACS, 99.5% min	100GR	5968-11-6	2,122		Air/Sea/Road	28362090	18
036485.36	Sodium carbonate monohydrate, ACS, 99.5% min	500GR	5968-11-6	3,607		Air/Sea/Road	28362090	18
036485.A3	Sodium carbonate monohydrate, ACS, 99.5% min	2KG	5968-11-6	7,771		Air/Sea/Road	28362090	18
036486.30	Lecithin, Refined	250GR	8002-43-5	5,118	*	Air/Sea/Road	29232090	18
036486.A1	Lecithin, Refined	1KG	8002-43-5	12,265	*	Air/Sea/Road	29232090	18
036489.22	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	100GR	10213-10-2	5,154		Air/Sea/Road	28418090	18
036489.36	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	500GR	10213-10-2	15,447		Air/Sea/Road	28418090	18
036490.AE	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	100ML	10034-85-2	5,732		Air/Sea/Road	28111990	18
036490.AP	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	500ML	10034-85-2	22,523		Air/Sea/Road	28111990	18

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036494.36	Potassium chlorate, ACS, 99.0% min	500GR	3811-04-9	5,532	*	Air/Sea/Road	28291990	18
036494.A3	Potassium chlorate, ACS, 99.0% min	2KG	3811-04-9	18,514	*	Air/Sea/Road	28291990	18
036499.36	Acacia, Total ash <4%	500GR	9000-01-5	6,351		Air/Sea/Road	13012000	5
036499.A3	Acacia, Total ash <4%	2KG	9000-01-5	26,180		Air/Sea/Road	13012000	5
036500.03	Dichloromethane-d{2}, 99.9% (Isotopic)	1GR	1665-00-5	2,948	*	Air/Sea/Road	28459090	18
036500.06	Dichloromethane-d{2}, 99.9% (Isotopic)	5GR	1665-00-5	14,034	*	Air/Sea/Road	28459090	18
036501.03	Methanol-d{4}, 99.8%(Isotopic)	1GR	811-98-3	1,852	*	Air/Sea/Road	28459090	18
036501.06	Methanol-d{4}, 99.8%(Isotopic)	5GR	811-98-3	9,256	*	Air/Sea/Road	28459090	18
036501.14	Methanol-d{4}, 99.8%(Isotopic)	25GR	811-98-3	30,188	*	Air/Sea/Road	28459090	18
036502.03	Ethanol-d{6}, 99.5%(Isotopic)	1GR	1516-08-1	5,932	*	Air/Sea/Road	28459090	18
036502.06	Ethanol-d{6}, 99.5%(Isotopic)	5GR	1516-08-1	23,585	*	Air/Sea/Road	28459090	18
036504.AP	Formic acid, ACS, 88+%	500ML	64-18-6	4,753		Air/Sea/Road	29151100	18
036504.AY	Formic acid, ACS, 88+%	4x500ML	64-18-6	11,498		Air/Sea/Road	29151100	18
036504.K3	Formic acid, ACS, 88+%	2L	64-18-6	10,141		Air/Sea/Road	29151100	18
036506.14	p-Toluenesulfonic acid monohydrate, 97%	25GR	6192-52-5	1,344		Air/Sea/Road	29041090	18
036506.22	p-Toluenesulfonic acid monohydrate, 97%	100GR	6192-52-5	1,674		Air/Sea/Road	29041090	18
036506.36	p-Toluenesulfonic acid monohydrate, 97%	500GR	6192-52-5	4,976		Air/Sea/Road	29041090	18
036508.30	Sucrose, ACS	250GR	57-50-1	2,523		Air/Sea/Road	17019990	12
036508.A1	Sucrose, ACS	1KG	57-50-1	4,928		Air/Sea/Road	17019990	12
036516.03	1,4-Dioxane-d{8}, 99% (Isotopic)	1GR	17647-74-4	6,839	*	Air/Sea/Road	28459090	
036517.46	Dimethyl sulfoxide-d{6}, 99.9% (Isotopic)	5x1GR	2206-27-1	2,205	*	Air/Sea/Road	28459090	18
036517.48	Dimethyl sulfoxide-d{6}, 99.9% (Isotopic)	10x1GR	2206-27-1	4,069	*	Air/Sea/Road	28459090	18
036526.22	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	100GR	13446-34-9	2,453		Air/Sea/Road	28273990	18
036526.36	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	500GR	13446-34-9	5,518		Air/Sea/Road	28273990	18
036526.A3	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	2KG	13446-34-9	15,566		Air/Sea/Road	28273990	18
036545.14	Acrylamide, 99.9%	25GR	79-06-1	3,065	*	Air/Sea/Road	29241900	18
036545.22	Acrylamide, 99.9%	100GR	79-06-1	8,266	*	Air/Sea/Road	29241900	18
036551.03	Tetrahydrofuran-d{8}, 99.5% (Isotopic)	1GR	1693-74-9	5,176	*	Air/Sea/Road	28459090	18
036554.22	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	100GR	7791-13-1	3,774	*	Air/Sea/Road	28273990	18
036554.36	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	500GR	7791-13-1	11,247	*	Air/Sea/Road	28273990	18
036560.22	Tetraethylammonium hydroxide, 35% w/w aq. soln.	100GR	77-98-5	5,142		Air/Sea/Road	28239000	
036560.36	Tetraethylammonium hydroxide, 35% w/w aq. soln.	500GR	77-98-5	9,717		Air/Sea/Road	28239000	
036560.A3	Tetraethylammonium hydroxide, 35% w/w aq. soln.	2KG	77-98-5	30,424		Air/Sea/Road	28239000	
036562.AA	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)	5ML		2,500		Air/Sea/Road	29051990	
036562.AC	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)	25ML		8,572		Air/Sea/Road	29051990	
036562.AE	Tin(IV) tert-pentyloxide, 5% w/v in 2-methyl-2-butanol, 99% (metals basis)	100ML		33,491		Air/Sea/Road	29051990	
036563.AA	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	5ML	1184-61-8	2,948		Air/Sea/Road	29051990	
036563.AC	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	25ML	1184-61-8	8,786		Air/Sea/Road	29051990	
036563.AE	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	100ML	1184-61-8	27,122		Air/Sea/Road	29051990	
036563.AP	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	500ML	1184-61-8	104,716		Air/Sea/Road	29051990	
036569.03	Niobium n-pentyloxide, 99% (metals basis)	1GR	105091-67-6	4,411		Air/Sea/Road	29051990	
036569.06	Niobium n-pentyloxide, 99% (metals basis)	5GR	105091-67-6	13,325		Air/Sea/Road	29051990	
036569.14	Niobium n-pentyloxide, 99% (metals basis)	25GR	105091-67-6	55,071		Air/Sea/Road	29051990	
036570.03	Niobium n-butoxide, 99% (metals basis)	1GR	51030-47-8	4,062		Air/Sea/Road	29051990	
036570.06	Niobium n-butoxide, 99% (metals basis)	5GR	51030-47-8	13,325		Air/Sea/Road	29051990	
036570.14	Niobium n-butoxide, 99% (metals basis)	25GR	51030-47-8	55,071		Air/Sea/Road	29051990	
036572.AC	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropanol/hexane (50:50)	25ML	18368-80-4	12,138		Air/Sea/Road	29051990	
036572.AE	Niobium isopropoxide, 99% (metals basis), 10% w/v in isopropanol/hexane (50:50)	100ML	18368-80-4	41,627		Air/Sea/Road	29051990	

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036573.AC	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/isopropanol	25ML	19236-15-8	10,001		Air/Sea/Road	29051990	
036573.AE	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/isopropanol	100ML	19236-15-8	35,730		Air/Sea/Road	29051990	
036576.AC	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 50% w/v in isopropanol	25ML		8,138		Air/Sea/Road	29159090	
036576.AE	Lead(II) titanium(IV) 2-ethylhexanoate tetraisopropoxide, 99% (metals basis), 50% w/v in isopropanol	100ML		29,834		Air/Sea/Road	29159090	
036577.AC	Lead(II) niobium(V) 2-ethylhexanoate decaethoxide, 99% (metals basis), 10% w/v in ethanol	25ML		9,423		Air/Sea/Road	29159090	
036577.AE	Lead(II) niobium(V) 2-ethylhexanoate decaethoxide, 99% (metals basis), 10% w/v in ethanol	100ML		28,065		Air/Sea/Road	29159090	
036579.AC	Holmium(III) isopropoxide, 5% w/v in toluene/isopropanol	25ML	30429-72-2	26,533		Air/Sea/Road	29051990	
036579.AE	Holmium(III) isopropoxide, 5% w/v in toluene/isopropanol	100ML	30429-72-2	102,477		Air/Sea/Road	29051990	
036583.03	Gallium(III) isopropoxide, mixture of oligomers, 99%	1GR	4452-61-3	6,361		Air/Sea/Road	29051990	
036583.06	Gallium(III) isopropoxide, mixture of oligomers, 99%	5GR	4452-61-3	27,712		Air/Sea/Road	29051990	
036583.14	Gallium(III) isopropoxide, mixture of oligomers, 99%	25GR	4452-61-3	96,815		Air/Sea/Road		
036585.AA	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	5ML	6742-68-3	4,647		Air/Sea/Road	29051990	
036585.AC	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	25ML	6742-68-3	15,683		Air/Sea/Road	29051990	
036585.AE	Dysprosium(III) isopropoxide, 99.9% (REO), 5% w/v in toluene/isopropanol	100ML	6742-68-3	55,188		Air/Sea/Road	29051990	
036588.AC	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	25ML	2914-19-4	8,633		Air/Sea/Road	29051990	
036588.AE	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	100ML	2914-19-4	23,585		Air/Sea/Road	29051990	
036589.06	Antimony(III) isopropoxide, 99.9% (metals basis)	5GR	18770-47-3	8,833		Air/Sea/Road	29051990	
036589.14	Antimony(III) isopropoxide, 99.9% (metals basis)	25GR	18770-47-3	29,598		Air/Sea/Road	29051990	
036590.AC	Aluminum nickel isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	25ML	70504-57-3	10,046		Air/Sea/Road	29051990	
036590.AE	Aluminum nickel isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	100ML	70504-57-3	30,307		Air/Sea/Road	29051990	
036591.AC	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	25ML	69207-83-6	6,839		Air/Sea/Road	29051990	
036591.AE	Aluminum magnesium isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	100ML	69207-83-6	22,406		Air/Sea/Road	29051990	
036593.AC	Aluminum cobalt isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	25ML	70504-56-2	10,177		Air/Sea/Road	29051990	
036593.AE	Aluminum cobalt isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol	100ML	70504-56-2	34,905		Air/Sea/Road	29051990	
036594.AC	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v in isopropanol	25ML	23275-27-6	6,297		Air/Sea/Road	29051990	
036594.AE	Aluminum calcium isopropoxide, 99.8% (metals basis), 10% w/v in isopropanol	100ML	23275-27-6	19,104		Air/Sea/Road	29051990	
036595.09	Zinc telluride, 99.998% (metals basis)	10GR	1315-11-3	10,035		Air/Sea/Road	28429090	
036595.18	Zinc telluride, 99.998% (metals basis)	50GR	1315-11-3	40,094		Air/Sea/Road	28429090	
036596.36	Soda lime, ACS	500GR	8006-28-8	4,422		Air/Sea/Road	28259090	18
036596.A4	Soda lime, ACS	2.5KG	8006-28-8	16,008		Air/Sea/Road	28259090	18
036602.22	Zinc granules, ACS, -20 mesh, 99.8% min	100GR	7440-66-6	3,148		Air/Sea/Road	79039000	18
036602.36	Zinc granules, ACS, -20 mesh, 99.8% min	500GR	7440-66-6	6,380		Air/Sea/Road	79039000	18
036602.A1	Zinc granules, ACS, -20 mesh, 99.8% min	1KG	7440-66-6	11,214		Air/Sea/Road	79039000	18
036609.18	Thiourea, ACS, 99% min.	50GR	62-56-6	3,243		Air/Sea/Road	29309099	18
036609.30	Thiourea, ACS, 99% min.	250GR	62-56-6	6,238		Air/Sea/Road	29309099	18
036609.A1	Thiourea, ACS, 99% min.	1KG	62-56-6	16,509		Air/Sea/Road	29309099	18

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036610.14	Diphenylamine, ACS	25GR	122-39-4	2,122	*	Air/Sea/Road	29214490	18
036610.22	Diphenylamine, ACS	100GR	122-39-4	6,180	*	Air/Sea/Road	29214490	18
036610.36	Diphenylamine, ACS	500GR	122-39-4	24,174	*	Air/Sea/Road	29214490	18
036613.03	Erbium(III) isopropoxide	1GR	14814-07-4	7,735		Air/Sea/Road	29051990	
036613.06	Erbium(III) isopropoxide	5GR	14814-07-4	26,416		Air/Sea/Road	29051990	
036617.36	Formic acid, ACS, 96+%	500GR	64-18-6	5,484		Air/Sea/Road	29151100	18
036617.57	Formic acid, ACS, 96+%	4x500GR	64-18-6	17,452		Air/Sea/Road	29151100	18
036617.A3	Formic acid, ACS, 96+%	2KG	64-18-6	16,863		Air/Sea/Road	29151100	18
036618.14	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	25GR	1633-05-2	14,151		Air/Sea/Road	28369200	18
036618.22	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	100GR	1633-05-2	41,156		Air/Sea/Road	28369200	18
036618.36	Strontium carbonate, Puratronic|r, 99.994% (metals basis)	500GR	1633-05-2	125,942		Air/Sea/Road	28369200	18
036626.14	o-Tolidine dihydrochloride, ACS	25GR	612-82-8	4,222		Air/Sea/Road	29215990	18
036626.22	o-Tolidine dihydrochloride, ACS	100GR	612-82-8	11,309		Air/Sea/Road	29215990	18
036626.36	o-Tolidine dihydrochloride, ACS	500GR	612-82-8	36,910		Air/Sea/Road	29215990	18
036629.22	Cadmium chloride, anhydrous, ACS, 99.0% min	100GR	10108-64-2	6,278	*	Air/Sea/Road	28273990	18
036629.36	Cadmium chloride, anhydrous, ACS, 99.0% min	500GR	10108-64-2	26,533	*	Air/Sea/Road	28273990	18
036635.AK	1-Propylamine, 99+%	250ML	107-10-8	2,653		Air/Sea/Road	29211990	18
036635.K2	1-Propylamine, 99+%	1L	107-10-8	8,808		Air/Sea/Road	29211990	18
036641.22	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	100GR	7440-31-5	15,803		Air/Sea/Road	80070000	
036641.36	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	500GR	7440-31-5	50,235		Air/Sea/Road	80070000	
036642.AP	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	500ML	64-17-5	POR	*	Air/Sea/Road	22072000	18
036642.K2	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
036642.M4	Ethanol, anhydrous, denatured, 85.8%, 13.3% methanol, 0.9% MIBK	20L	64-17-5	POR	*	Air/Sea/Road	22072000	18
036643.AP	Isobutanol, ACS, 99+%	500ML	78-83-1	2,842		Air/Sea/Road	29051490	18
036643.K2	Isobutanol, ACS, 99+%	1L	78-83-1	3,986		Air/Sea/Road	29051490	18
036643.K7	Isobutanol, ACS, 99+%	4L	78-83-1	11,061		Air/Sea/Road	29051490	18
036643.M1	Isobutanol, ACS, 99+%	4x1L	78-83-1	11,450		Air/Sea/Road	29051490	18
036644.K2	2-Propanol, ACS, 99.5% min	1L	67-63-0	2,617	*	Air/Sea/Road	29051220	18
036644.M1	2-Propanol, ACS, 99.5% min	4x1L	67-63-0	8,761	*	Air/Sea/Road	29051220	18
036645.K2	Water, Reagent (Deionized water), ACS	1L	7732-18-5	3,385		Air/Sea/Road	28539090	18
036645.K7	Water, Reagent (Deionized water), ACS	4L	7732-18-5	6,745		Air/Sea/Road	28539090	18
036645.M1	Water, Reagent (Deionized water), ACS	4x1L	7732-18-5	12,382		Air/Sea/Road	28539090	18
036646.AP	Glycerol, ACS, 99.5+%	500ML	56-81-5	4,411	*	Air/Sea/Road	29054500	18
036646.K2	Glycerol, ACS, 99.5+%	1L	56-81-5	7,334	*	Air/Sea/Road	29054500	18
036646.K7	Glycerol, ACS, 99.5+%	4L	56-81-5	19,104	*	Air/Sea/Road	29054500	18
036646.M1	Glycerol, ACS, 99.5+%	4x1L	56-81-5	19,811	*	Air/Sea/Road	29054500	18
036649.KG	Aluminum oxide, single crystal	1PC	11092-32-3	9,517		Air/Sea/Road	28182090	
036649.KJ	Aluminum oxide, single crystal	5PC	11092-32-3	36,084		Air/Sea/Road	28182090	
036657.06	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	5GR	136-51-6	2,063		Air/Sea/Road	29159090	
036657.14	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	25GR	136-51-6	10,316		Air/Sea/Road	29159090	
036657.22	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	100GR	136-51-6	31,486		Air/Sea/Road	29159090	
036661.06	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	5GR	103470-68-4	2,854		Air/Sea/Road	28469090	
036661.14	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	25GR	103470-68-4	11,225		Air/Sea/Road	28469090	
036661.22	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	100GR	103470-68-4	33,725		Air/Sea/Road	28469090	
036664.22	Citric acid, anhydrous, ACS, 99.5+%	100GR	77-92-9	1,510	*	Air/Sea/Road	29181400	18
036664.36	Citric acid, anhydrous, ACS, 99.5+%	500GR	77-92-9	2,394	*	Air/Sea/Road	29181400	18
036664.A3	Citric acid, anhydrous, ACS, 99.5+%	2KG	77-92-9	6,344	*	Air/Sea/Road	29181400	18
036665.22	Citric acid monohydrate, ACS, 99.0-102.0%	100GR	5949-29-1	1,947	*	Air/Sea/Road	29181400	18
036665.36	Citric acid monohydrate, ACS, 99.0-102.0%	500GR	5949-29-1	3,137	*	Air/Sea/Road	29181400	18
036665.A3	Citric acid monohydrate, ACS, 99.0-102.0%	2KG	5949-29-1	8,302	*	Air/Sea/Road	29181400	18
036666.04	Mercury(II) telluride, 99.999% (metals basis)	2GR	12068-90-5	10,402	*	Air/Sea/Road	28520000	
036666.09	Mercury(II) telluride, 99.999% (metals basis)	10GR	12068-90-5	41,980	*	Air/Sea/Road	28520000	
036667.14	Methyl Red sodium salt, ACS	25GR	845-10-3	2,584		Air/Sea/Road	29270090	18
036667.22	Methyl Red sodium salt, ACS	100GR	845-10-3	7,206		Air/Sea/Road	29270090	18
036668.14	Methyl Red hydrochloride, ACS	25GR	63451-28-5	1,953		Air/Sea/Road	29270090	18

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036668.22	Methyl Red hydrochloride, ACS	100GR	63451-28-5	6,475		Air/Sea/Road	29270090	18
036669.A1	Silicon(IV) oxide, 15% in H{2}O, colloidal dispersion	1KG	7631-86-9	3,986		Air/Sea/Road	28112200	18
036669.A7	Silicon(IV) oxide, 15% in H{2}O, colloidal dispersion	5KG	7631-86-9	8,572		Air/Sea/Road	28112200	18
036670.09	Methyl-p-benzoquinone, 98%	10GR	553-97-9	2,984		Air/Sea/Road	29146990	
036670.18	Methyl-p-benzoquinone, 98%	50GR	553-97-9	8,608		Air/Sea/Road	29146990	
036673.22	Starch, modified, insolubles 0.01% max	100GR	9005-84-9	4,586		Air/Sea/Road	35051090	18
036673.36	Starch, modified, insolubles 0.01% max	500GR	9005-84-9	18,278		Air/Sea/Road	35051090	18
036674.18	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	50GR	55-55-0	3,220		Air/Sea/Road	29222990	18
036674.30	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	250GR	55-55-0	13,089		Air/Sea/Road	29222990	18
036675.22	Potassium permanganate, low in mercury, ACS, 99.0% min	100GR	7722-64-7	2,381	*	Air/Sea/Road	28416100	18
036675.36	Potassium permanganate, low in mercury, ACS, 99.0% min	500GR	7722-64-7	6,274	*	Air/Sea/Road	28416100	18
036675.A4	Potassium permanganate, low in mercury, ACS, 99.0% min	2.5KG	7722-64-7	22,759	*	Air/Sea/Road	28416100	18
036678.14	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	25GR	7440-32-6	10,141	*	Air/Sea/Road	38220090	12
036678.22	Titanium powder, hydrided, -325 mesh, 99.99% (metals basis)	100GR	7440-32-6	30,188	*	Air/Sea/Road	38220090	12
036679.14	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	25GR	7440-32-6	16,273		Air/Sea/Road	38220090	12
036679.22	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	100GR	7440-32-6	47,170		Air/Sea/Road	38220090	12
036680.KG	Titanium plate, 6mm (0.2in) thick, 100x100mm (3.9x3.9in), Puratronic|r, 99.999% (metals basis)	1PC	7440-32-6	68,632	*	Air/Sea/Road	38220090	12
036681.BQ	Titanium rod, 12.7mm (0.5in) dia, Puratronic|r, 99.999% (metals basis)	5CM	7440-32-6	14,387		Air/Sea/Road	38220090	12
036681.BU	Titanium rod, 12.7mm (0.5in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7440-32-6	56,486		Air/Sea/Road	38220090	12
036682.14	Methyl Red, ACS	25GR	493-52-7	2,676		Air/Sea/Road	29270090	18
036682.22	Methyl Red, ACS	100GR	493-52-7	6,365		Air/Sea/Road	29270090	18
036683.14	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	25GR		3,079		Air/Sea/Road	72026000	
036683.22	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	100GR		6,085		Air/Sea/Road	72026000	
036683.36	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	500GR		18,278		Air/Sea/Road	72026000	
036684.14	4-Dimethylaminobenzaldehyde, ACS	25GR	100-10-7	2,005		Air/Sea/Road	29223900	18
036684.22	4-Dimethylaminobenzaldehyde, ACS	100GR	100-10-7	5,390		Air/Sea/Road	29223900	18
036684.36	4-Dimethylaminobenzaldehyde, ACS	500GR	100-10-7	21,109		Air/Sea/Road	29223900	18
036685.14	1,3-Dichloropropane, 95%	25GR	142-28-9	8,483		Air/Sea/Road	29031990	18
036685.22	1,3-Dichloropropane, 95%	100GR	142-28-9	24,174		Air/Sea/Road	29031990	18
036686.36	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen free	500GR	7440-50-8	7,006		Air/Sea/Road	74061000	18
036686.A3	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen free	2KG	7440-50-8	19,811		Air/Sea/Road	74061000	18
036687.22	Molybdenum(VI) oxide, ACS, 99.5% min	100GR	1313-27-5	4,258		Air/Sea/Road	28257090	18
036687.36	Molybdenum(VI) oxide, ACS, 99.5% min	500GR	1313-27-5	14,977		Air/Sea/Road	28257090	18
036691.22	Tin granules, ACS, 99.5% min	100GR	7440-31-5	5,507		Air/Sea/Road	80070000	
036691.36	Tin granules, ACS, 99.5% min	500GR	7440-31-5	16,037		Air/Sea/Road	80070000	
036692.22	Sodium dichromate dihydrate, ACS, 99.5-100.5%	100GR	7789-12-0	2,475	*	Air/Sea/Road	28413000	18
036692.36	Sodium dichromate dihydrate, ACS, 99.5-100.5%	500GR	7789-12-0	6,355	*	Air/Sea/Road	28413000	18
036692.A3	Sodium dichromate dihydrate, ACS, 99.5-100.5%	2KG	7789-12-0	19,930	*	Air/Sea/Road	28413000	18
036694.AK	Hydrobromic acid, ACS, 47.0-49.0%	250ML	10035-10-6	4,139		Air/Sea/Road	28111990	18
036694.K2	Hydrobromic acid, ACS, 47.0-49.0%	1L	10035-10-6	12,146		Air/Sea/Road	28111990	18
036694.M1	Hydrobromic acid, ACS, 47.0-49.0%	4x1L	10035-10-6	36,439		Air/Sea/Road	28111990	18
036697.06	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	5GR	125572-95-4	1,958		Air/Sea/Road	29224990	18
036697.14	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	25GR	125572-95-4	5,790		Air/Sea/Road	29224990	18
036697.22	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	100GR	125572-95-4	16,392		Air/Sea/Road	29224990	18
036697.36	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	500GR	125572-95-4	62,428		Air/Sea/Road	29224990	18

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036700.30	Calcium sulfate dihydrate, ACS, 98.0-102.0%	250GR	10101-41-4	3,607		Air/Sea/Road	28332990	18
036700.A1	Calcium sulfate dihydrate, ACS, 98.0-102.0%	1KG	10101-41-4	7,843		Air/Sea/Road	28332990	18
036702.14	1,2,3-Tris(2-cyanoethoxy)propane, 97%	25GR	2465-93-2	5,248		Air/Sea/Road	29269000	
036702.22	1,2,3-Tris(2-cyanoethoxy)propane, 97%	100GR	2465-93-2	18,751		Air/Sea/Road	29269000	
036703.18	Starch, soluble, ACS (for iodometry)	50GR	9005-84-9	2,133		Air/Sea/Road	35051090	18
036703.30	Starch, soluble, ACS (for iodometry)	250GR	9005-84-9	3,373		Air/Sea/Road	35051090	18
036703.A1	Starch, soluble, ACS (for iodometry)	1KG	9005-84-9	9,328		Air/Sea/Road	35051090	18
036704.03	Platinum powder, amorphous, APS <3 micron, 99.9% (metals basis)	1GR	7440-06-4	19,140		Air/Sea/Road	71101110	3
036704.06	Platinum powder, amorphous, APS <3 micron, 99.9% (metals basis)	5GR	7440-06-4	60,377		Air/Sea/Road	71101110	3
036708.03	Cyclohexyldiphenylphosphine, 98%	1GR	6372-42-5	3,232		Air/Sea/Road	29313900	18
036708.06	Cyclohexyldiphenylphosphine, 98%	5GR	6372-42-5	11,628		Air/Sea/Road	29313900	18
036708.14	Cyclohexyldiphenylphosphine, 98%	25GR	6372-42-5	42,570		Air/Sea/Road	29313900	18
036708.22	Cyclohexyldiphenylphosphine, 98%	100GR	6372-42-5	132,664		Air/Sea/Road	29313900	18
036710.06	Bismuth 2-ethylhexanoate	5GR	67874-71-9	2,712		Air/Sea/Road	29159090	
036710.14	Bismuth 2-ethylhexanoate	25GR	67874-71-9	9,882		Air/Sea/Road	29159090	
036710.22	Bismuth 2-ethylhexanoate	100GR	67874-71-9	39,268		Air/Sea/Road	29159090	
036711.18	Lead(II) 2-ethylhexanoate	50GR	301-08-6	4,150		Air/Sea/Road	29159090	
036711.30	Lead(II) 2-ethylhexanoate	250GR	301-08-6	9,398		Air/Sea/Road	29159090	
036712.14	Sodium oxide	25GR	1313-59-3	7,359		Air/Sea/Road	28259090	
036712.22	Sodium oxide	100GR	1313-59-3	18,395		Air/Sea/Road	28259090	
036715.22	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.0%	100GR	7788-99-0	2,685		Air/Sea/Road	28332990	18
036715.36	Chromium(III) potassium sulfate dodecahydrate, ACS, 98.0-102.0%	500GR	7788-99-0	10,861		Air/Sea/Road	28332990	18
036716.AP	3-Methyl-1-butanol, ACS, 98.5+%	500ML	123-51-3	3,468		Air/Sea/Road	29051490	18
036716.K2	3-Methyl-1-butanol, ACS, 98.5+%	1L	123-51-3	5,271		Air/Sea/Road	29051490	18
036718.22	Methyl cellulose, viscosity 4000 cPs	100GR	9004-67-5	3,101		Air/Sea/Road	39123929	18
036718.36	Methyl cellulose, viscosity 4000 cPs	500GR	9004-67-5	8,030		Air/Sea/Road	39123929	18
036718.A4	Methyl cellulose, viscosity 4000 cPs	2.5KG	9004-67-5	39,268		Air/Sea/Road	39123929	18
036720.03	Selenourea, 99.97% (metals basis)	1GR	630-10-4	5,507		Air/Sea/Road	29319090	18
036720.06	Selenourea, 99.97% (metals basis)	5GR	630-10-4	21,122		Air/Sea/Road	29319090	18
036729.22	Titanium(III) chloride-Aluminum(III) chloride, TiCl{3} 76.0-78.5%	100GR	12003-13-3	9,150		Air/Sea/Road	28273990	
036729.36	Titanium(III) chloride-Aluminum(III) chloride, TiCl{3} 76.0-78.5%	500GR	12003-13-3	35,967		Air/Sea/Road	28273990	
036731.36	Calcium phosphate tribasic, 34-40% Ca	500GR	12167-74-7	4,328	*	Air/Sea/Road	28352620	
036731.A3	Calcium phosphate tribasic, 34-40% Ca	2KG	12167-74-7	7,487	*	Air/Sea/Road	28352620	
036731.A9	Calcium phosphate tribasic, 34-40% Ca	10KG	12167-74-7	20,283	*	Air/Sea/Road	28352620	
036733.30	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	250GR	584-84-9	2,394		Air/Sea/Road	29291090	18
036733.A1	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	1KG	584-84-9	6,027		Air/Sea/Road	29291090	18
036734.30	Rosin	250GR	8050-09-7	2,122		Air/Sea/Road	38061090	18
036734.A1	Rosin	1KG	8050-09-7	5,579		Air/Sea/Road	38061090	18
036736.A1	Sodium metaborate tetrahydrate, tech.	1KG	10555-76-7	3,880		Air/Sea/Road	28402090	18
036736.A7	Sodium metaborate tetrahydrate, tech.	5KG	10555-76-7	9,834		Air/Sea/Road	28402090	18
036737.22	Silica gel desiccant, indicating, ACS	100GR	7631-86-9	3,763		Air/Sea/Road	28112200	18
036737.36	Silica gel desiccant, indicating, ACS	500GR	7631-86-9	11,356		Air/Sea/Road	28112200	18
036740.AE	Ground & Waste Water Pollution Standard Solution 1, Specpure|r	100ML		17,034	*	Air/Sea/Road	38220090	
036740.AP	Ground & Waste Water Pollution Standard Solution 1, Specpure|r	500ML		43,133	*	Air/Sea/Road	38220090	
036743.AE	TCLP Standard Solution 1, Specpure|r	100ML		11,653		Air/Sea/Road	38220090	
036743.AP	TCLP Standard Solution 1, Specpure|r	500ML		24,875		Air/Sea/Road	38220090	
036745.AE	Ground & Waste Water Pollution Standard Solution 2, Specpure|r	100ML		7,111		Air/Sea/Road	38220090	
036745.AP	Ground & Waste Water Pollution Standard Solution 2, Specpure|r	500ML		17,452		Air/Sea/Road	38220090	
036748.AE	TCLP Standard Solution 2, Specpure|r, Hg 20^mg/ml	100ML		5,532		Air/Sea/Road	38220090	
036748.AP	TCLP Standard Solution 2, Specpure|r, Hg 20^mg/ml	500ML		10,966		Air/Sea/Road	38220090	

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036750.AE	Ground & Waste Water Pollution Standard Solution 3, Specpure|r	100ML		13,112		Air/Sea/Road	38220090	
036750.AP	Ground & Waste Water Pollution Standard Solution 3, Specpure|r	500ML		27,692		Air/Sea/Road	38220090	
036758.06	Bis(carboxyethylgermanium) sesquioxide, 99.7%	5GR	12758-40-6	4,785		Air/Sea/Road	29319090	
036758.14	Bis(carboxyethylgermanium) sesquioxide, 99.7%	25GR	12758-40-6	16,392		Air/Sea/Road	29319090	
036758.22	Bis(carboxyethylgermanium) sesquioxide, 99.7%	100GR	12758-40-6	60,731		Air/Sea/Road	29319090	
036760.18	Lithium metaborate, ACS, 98.0-102.0%	50GR	13453-69-5	5,059		Air/Sea/Road	28402090	18
036760.30	Lithium metaborate, ACS, 98.0-102.0%	250GR	13453-69-5	20,164		Air/Sea/Road	28402090	18
036762.22	JM-21 Multi-element Oil Based Standard, Specpure|r, 100^mg/g	100GR		18,748		Air/Sea/Road	38220090	
036766.22	JM Special, Multi-element Oil Based Standard, Specpure|r, 900^mg/g	100GR		18,381		Air/Sea/Road	38220090	
036769.22	JM-21 Multi-element Oil Based Standard, Specpure|r, 900^mg/g	100GR		62,127		Air/Sea/Road	38220090	
036770.AE	Semiquantitative Standard 2, Specpure|r	100ML		40,928	*	Air/Sea/Road	38220090	
036770.AP	Semiquantitative Standard 2, Specpure|r	500ML		109,425	*	Air/Sea/Road	38220090	
036771.36	Boric acid, 99.99% (metals basis)	500GR	10043-35-3	3,538	*	Air/Sea/Road	28100020	18
036771.A3	Boric acid, 99.99% (metals basis)	2KG	10043-35-3	6,144	*	Air/Sea/Road	28100020	18
037106.18	Mercury(II) thiocyanate	50GR	592-85-8	4,906	*	Air/Sea/Road	28521000	18
037106.30	Mercury(II) thiocyanate	250GR	592-85-8	18,278	*	Air/Sea/Road	28521000	18
037113.09	Phenylmercury(II) chloride, 96%, Hg 63.5%	10GR	100-56-1	2,475	*	Air/Sea/Road	28520000	
037113.18	Phenylmercury(II) chloride, 96%, Hg 63.5%	50GR	100-56-1	9,751	*	Air/Sea/Road	28520000	
037113.30	Phenylmercury(II) chloride, 96%, Hg 63.5%	250GR	100-56-1	24,291		Air/Sea/Road		
037125.09	Phenylmercury acetate, 98%	10GR	62-38-4	1,427	*	Air/Sea/Road	28520000	
037125.18	Phenylmercury acetate, 98%	50GR	62-38-4	3,844	*	Air/Sea/Road	28520000	
037125.30	Phenylmercury acetate, 98%	250GR	62-38-4	15,566	*	Air/Sea/Road	28520000	
037993.KT	Pour Plate;Material, Stainless Steel (304SS);OD (in), 6;Thickness (in), 1/8;Depression Dia (in), 4;Net Wt (lb), 0.9	1EA		10,744		Air/Sea/Road	90330000	
037995.KT	Cleaning Kit for Laboratory Crucibles	1EA		3,891		Air/Sea/Road	38220090	
037996.DJ	Glassy carbon rod, 1mm (0.04in) dia, type 2	50MM	7440-44-0	15,171		Air/Sea/Road	38011000	
037996.DM	Glassy carbon rod, 1mm (0.04in) dia, type 2	100MM	7440-44-0	28,419		Air/Sea/Road	38011000	
037996.DR	Glassy carbon rod, 1mm (0.04in) dia, type 2	200MM	7440-44-0	53,892		Air/Sea/Road	38011000	
037997.DJ	Glassy carbon rod, 2mm (0.08in) dia, type 2	50MM		15,330		Air/Sea/Road	38011000	
037997.DM	Glassy carbon rod, 2mm (0.08in) dia, type 2	100MM		27,829		Air/Sea/Road	38011000	
037997.DR	Glassy carbon rod, 2mm (0.08in) dia, type 2	200MM		52,240		Air/Sea/Road	38011000	
037998.DJ	Glassy carbon rod, 5mm (0.2in) dia, type 2	50MM	7440-44-0	20,772		Air/Sea/Road	38011000	
037998.DM	Glassy carbon rod, 5mm (0.2in) dia, type 2	100MM	7440-44-0	44,347		Air/Sea/Road	38011000	
037998.DR	Glassy carbon rod, 5mm (0.2in) dia, type 2	200MM	7440-44-0	81,014		Air/Sea/Road	38011000	
037999.DJ	Glassy carbon rod, 7mm (0.28in) dia, type 2	50MM	7440-44-0	30,896		Air/Sea/Road	38011000	
037999.DM	Glassy carbon rod, 7mm (0.28in) dia, type 2	100MM	7440-44-0	45,754		Air/Sea/Road	38011000	
037999.DR	Glassy carbon rod, 7mm (0.28in) dia, type 2	200MM	7440-44-0	67,806		Air/Sea/Road	38011000	
038001.09	Glassy carbon splinter powder, 0.4-12 micron, type 1	10GR		3,715		Air/Sea/Road	38011000	
038001.18	Glassy carbon splinter powder, 0.4-12 micron, type 1	50GR		12,382		Air/Sea/Road	38011000	
038001.30	Glassy carbon splinter powder, 0.4-12 micron, type 1	250GR		47,759		Air/Sea/Road	38011000	
038002.09	Glassy carbon splinter powder, 80-200 micron, type 1	10GR		3,902		Air/Sea/Road	38011000	
038002.18	Glassy carbon splinter powder, 80-200 micron, type 1	50GR		11,309		Air/Sea/Road	38011000	
038002.30	Glassy carbon splinter powder, 80-200 micron, type 1	250GR		47,995		Air/Sea/Road	38011000	
038004.09	Glassy carbon spherical powder, 0.4-12 micron, type 1	10GR	7440-44-0	5,448		Air/Sea/Road	38011000	
038004.18	Glassy carbon spherical powder, 0.4-12 micron, type 1	50GR	7440-44-0	18,161		Air/Sea/Road	38011000	
038004.30	Glassy carbon spherical powder, 0.4-12 micron, type 1	250GR	7440-44-0	64,975		Air/Sea/Road	38011000	
038007.18	Glassy carbon splinter powder, 0.4-12 micron, type 2	50GR		11,581		Air/Sea/Road	38011000	

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038007.30	Glassy carbon splinter powder, 0.4-12 micron, type 2	250GR		40,920		Air/Sea/Road	38011000	
038008.09	Glassy carbon spherical powder, 0.4-12 micron, type 2	10GR		5,649		Air/Sea/Road	38011000	
038008.18	Glassy carbon spherical powder, 0.4-12 micron, type 2	50GR		18,751		Air/Sea/Road	38011000	
038008.30	Glassy carbon spherical powder, 0.4-12 micron, type 2	250GR		70,165		Air/Sea/Road	38011000	
038009.DJ	Glassy carbon rod, 1mm (0.04in) dia, type 1	50MM		11,792		Air/Sea/Road	38011000	
038009.DM	Glassy carbon rod, 1mm (0.04in) dia, type 1	100MM		21,699		Air/Sea/Road	38011000	
038009.DR	Glassy carbon rod, 1mm (0.04in) dia, type 1	200MM		39,858		Air/Sea/Road	38011000	
038010.DJ	Glassy carbon rod, 2mm (0.08in) dia, type 1	50MM		12,972		Air/Sea/Road	38011000	
038010.DM	Glassy carbon rod, 2mm (0.08in) dia, type 1	100MM		22,288		Air/Sea/Road	38011000	
038010.DR	Glassy carbon rod, 2mm (0.08in) dia, type 1	200MM		41,273		Air/Sea/Road	38011000	
038011.DJ	Glassy carbon rod, 5mm (0.2in) dia, type 1	50MM	7440-44-0	17,335		Air/Sea/Road	38011000	
038011.DM	Glassy carbon rod, 5mm (0.2in) dia, type 1	100MM	7440-44-0	32,312		Air/Sea/Road	38011000	
038011.DR	Glassy carbon rod, 5mm (0.2in) dia, type 1	200MM	7440-44-0	61,203		Air/Sea/Road	38011000	
038012.DJ	Glassy carbon rod, 7mm (0.28in) dia, type 1	50MM		21,343		Air/Sea/Road	38011000	
038012.DM	Glassy carbon rod, 7mm (0.28in) dia, type 1	100MM		37,029		Air/Sea/Road	38011000	
038012.DR	Glassy carbon rod, 7mm (0.28in) dia, type 1	200MM		70,518		Air/Sea/Road	38011000	
038012.DT	Glassy carbon rod, 7mm (0.28in) dia, type 1	250MM		84,433		Air/Sea/Road		
038013.09	Glassy carbon splinter powder, 80-200 micron, type 2	10GR		4,258		Air/Sea/Road	38011000	
038013.18	Glassy carbon splinter powder, 80-200 micron, type 2	50GR		11,203		Air/Sea/Road	38011000	
038013.30	Glassy carbon splinter powder, 80-200 micron, type 2	250GR		43,159		Air/Sea/Road	38011000	
038021.FI	Glassy carbon plate, 1mm (0.04in) thick, type 2	50x50MM	7440-44-0	34,670		Air/Sea/Road	38011000	
038021.GH	Glassy carbon plate, 1mm (0.04in) thick, type 2	100x100MM	7440-44-0	112,971		Air/Sea/Road	38011000	
038022.FI	Glassy carbon plate, 2mm (0.08in) thick, type 2	50x50MM	7440-44-0	26,841		Air/Sea/Road	38011000	
038022.GH	Glassy carbon plate, 2mm (0.08in) thick, type 2	100x100MM	7440-44-0	99,409		Air/Sea/Road	38011000	
038023.FF	Glassy carbon plate, 4mm (0.16in) thick, type 2	25x25MM		8,833		Air/Sea/Road	38011000	
038023.FI	Glassy carbon plate, 4mm (0.16in) thick, type 2	50x50MM		34,551		Air/Sea/Road	38011000	
038023.GH	Glassy carbon plate, 4mm (0.16in) thick, type 2	100x100MM		97,404		Air/Sea/Road	38011000	
038024.FI	Glassy carbon plate, 1mm (0.04in) thick, type 1	50x50MM	7440-44-0	26,416		Air/Sea/Road	38011000	
038024.GH	Glassy carbon plate, 1mm (0.04in) thick, type 1	100x100MM	7440-44-0	94,692		Air/Sea/Road	38011000	
038025.FI	Glassy carbon plate, 2mm (0.08in) thick, type 1	50x50MM		26,533		Air/Sea/Road	38011000	
038025.GH	Glassy carbon plate, 2mm (0.08in) thick, type 1	100x100MM		86,321		Air/Sea/Road	38011000	
038026.FF	Glassy carbon plate, 4mm (0.16in) thick, type 1	25x25MM	7440-44-0	13,798		Air/Sea/Road	38011000	
038026.FI	Glassy carbon plate, 4mm (0.16in) thick, type 1	50x50MM	7440-44-0	43,632		Air/Sea/Road	38011000	
038026.GH	Glassy carbon plate, 4mm (0.16in) thick, type 1	100x100MM	7440-44-0	141,036		Air/Sea/Road	38011000	
038084.KT	PTFE Beaker;Cap (ml), 10;Dia (mm), 24;Ht (mm), 33	1EA		2,392		Air/Sea/Road	39269080	
038085.KT	PTFE Beaker;Cap (ml), 25;Dia (mm), 32;Ht (mm), 47	1EA		3,468		Air/Sea/Road	39269080	
038086.KT	PTFE Beaker;Cap (ml), 50;Dia (mm), 43;Ht (mm), 60	1EA		3,749		Air/Sea/Road	39269080	
038087.KT	PTFE Beaker;Cap (ml), 100;Dia (mm), 54;Ht (mm), 68	1EA		3,763		Air/Sea/Road	39269080	
038088.KT	PTFE Beaker;Cap (ml), 250;Dia (mm), 66;Ht (mm), 97	1EA		7,665		Air/Sea/Road	39269080	
038089.KT	PTFE Beaker;Cap (ml), 500;Dia (mm), 80;Ht (mm), 125	1EA		10,766		Air/Sea/Road	39269080	
038090.KT	PTFE Beaker;Cap (ml), 1000;Dia (mm), 100;Ht (mm), 155	1EA		21,933		Air/Sea/Road	39269080	
038091.KT	PTFE Beaker;Cap (ml), 2000;Dia (mm), 120;Ht (mm), 210	1EA		50,590		Air/Sea/Road	39269080	
038092.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 30;Fits Beakers, 5-10ml	1EA		1,085		Air/Sea/Road	39269080	
038093.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 40;Fits Beakers, 25ml	1EA		1,497		Air/Sea/Road	39269080	

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038094.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 50;Fits Beakers, 50ml	1EA		1,474		Air/Sea/Road	39269080	
038095.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 65;Fits Beakers, 100ml	1EA		2,158		Air/Sea/Road	39269080	
038096.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 80;Fits Beakers, 250ml	1EA		2,064		Air/Sea/Road	39269080	
038097.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 100;Fits Beakers, 500ml	1EA		2,559		Air/Sea/Road	39269080	
038098.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 125;Fits Beakers, 1000ml	1EA		5,295		Air/Sea/Road	39269080	
038099.KT	PTFE Beaker Cover-Watch Glass;Dia (mm), 150;Fits Beakers, 2000ml	1EA		9,492		Air/Sea/Road	39269080	
038106.KT	PTFE Dropping Bottle;Capacity (ml), 50;Height (mm), 100;Dia (mm), 43	1EA		11,534		Air/Sea/Road	39269080	
038110.KT	PTFE Bottle;Cap (ml), 25;Ht (mm), 61;Dia (mm), 33;Mouth Dia (mm), 19	1EA		6,839		Air/Sea/Road	39269080	
038111.KT	PTFE Bottle;Cap (ml), 50;Ht (mm), 76;Dia (mm), 43;Mouth Dia (mm), 25	1EA		10,602		Air/Sea/Road	39269080	
038112.KT	PTFE Bottle;Cap (ml), 100;Ht (mm), 88;Dia (mm), 52;Mouth Dia (mm), 35	1EA		13,325		Air/Sea/Road	39269080	
038113.KT	PTFE Bottle;Cap (ml), 250;Ht (mm), 115;Dia (mm), 67;Mouth Dia (mm), 42	1EA		16,392		Air/Sea/Road	39269080	
038114.KT	PTFE Bottle;Cap (ml), 500;Ht (mm), 150;Dia (mm), 80;Mouth Dia (mm), 52	1EA		16,626		Air/Sea/Road	39269080	
038115.KT	PTFE Bottle;Cap (ml), 1000;Ht (mm), 185;Dia (mm), 100;Mouth Dia (mm), 57	1EA		42,099		Air/Sea/Road	39269080	
038116.KT	PTFE Bottle;Cap (ml), 2000;Ht (mm), 240;Dia (mm), 120;Mouth Dia (mm), 60	1EA		50,118		Air/Sea/Road	39269080	
038260.KT	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 100	1EA		8,263		Air/Sea/Road	39269080	
038261.KT	PTFE Tweezers-Forceps, Square Tipped;Length (mm), 200	1EA		10,791		Air/Sea/Road	39269080	
038262.KT	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 100	1EA		7,679		Air/Sea/Road	39269080	
038263.KT	PTFE Tweezers-Forceps, Sharp Tipped;Length (mm), 200	1EA		9,929		Air/Sea/Road	29299090	
038292.09	Palladium, 1% on activated carbon powder, standard, reduced, nominally 50% water wet	10GR		6,958		Air/Sea/Road	38151210	
038292.18	Palladium, 1% on activated carbon powder, standard, reduced, nominally 50% water wet	50GR		34,434		Air/Sea/Road	38151210	
038296.06	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet	5GR		3,848		Air/Sea/Road	38151210	
038296.14	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet	25GR		15,330		Air/Sea/Road	38151210	
038296.22	Palladium, 3% on activated carbon powder, standard, reduced, nominally 50% water wet	100GR		64,622		Air/Sea/Road	38151210	
038297.06	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		3,101		Air/Sea/Road	38151210	
038297.14	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		13,207		Air/Sea/Road	38151210	
038297.22	Palladium, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		52,358		Air/Sea/Road	38151210	
038299.06	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	5GR		4,422		Air/Sea/Road	38151210	
038299.14	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	25GR		22,170		Air/Sea/Road	38151210	
038299.22	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	100GR		83,254		Air/Sea/Road	38151210	
038300.06	Palladium, 5% on activated carbon paste, A102023-5	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3

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038300.14	Palladium, 5% on activated carbon paste, A102023-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
038300.22	Palladium, 5% on activated carbon paste, A102023-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
038301.06	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		4,942	*	Air/Sea/Road	38151210	
038301.14	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		23,703	*	Air/Sea/Road	38151210	
038301.22	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		83,254	*	Air/Sea/Road	38151210	
038303.06	Palladium, 10% on activated carbon paste, A402028-10	5GR	7440-05-3	6,745		Air/Sea/Road	71102100	3
038303.14	Palladium, 10% on activated carbon paste, A402028-10	25GR	7440-05-3	23,468		Air/Sea/Road	71102100	3
038303.22	Palladium, 10% on activated carbon paste, A402028-10	100GR	7440-05-3	70,048		Air/Sea/Road	71102100	3
038304.06	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	5GR		8,844		Air/Sea/Road	38151210	
038304.14	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	25GR		44,221		Air/Sea/Road	38151210	
038304.22	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	100GR		153,301		Air/Sea/Road	38151210	
038305.06	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		8,844	*	Air/Sea/Road	38151210	
038305.14	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		44,221	*	Air/Sea/Road	38151210	
038305.22	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		153,301	*	Air/Sea/Road	38151210	
038306.06	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet	5GR		17,689	*	Air/Sea/Road	38151210	
038306.14	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet	25GR		83,254	*	Air/Sea/Road	38151210	
038306.22	Palladium, 20% on activated carbon powder, eggshell, reduced, nominally 50% water wet	100GR		271,225	*	Air/Sea/Road	38151210	
038307.06	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet	5GR		17,689		Air/Sea/Road	38151210	
038307.14	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet	25GR		83,254		Air/Sea/Road	38151210	
038307.22	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet	100GR		271,225		Air/Sea/Road	38151210	
038308.04	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	2GR		7,075		Air/Sea/Road	38151210	
038308.09	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	10GR		35,377		Air/Sea/Road	38151210	
038308.18	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	50GR		153,301		Air/Sea/Road	38151210	
038308.MD	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	250MG		2,795		Air/Sea/Road	38151210	
038309.06	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		17,689	*	Air/Sea/Road	38151210	
038309.14	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		83,254	*	Air/Sea/Road	38151210	
038309.22	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		271,225	*	Air/Sea/Road	38151210	
038312.14	Platinum, 1% on activated carbon powder, standard, reduced, nominally 50% water wet	25GR		15,869		Air/Sea/Road	38151210	
038312.22	Platinum, 1% on activated carbon powder, standard, reduced, nominally 50% water wet	100GR		49,764		Air/Sea/Road	38151210	
038313.06	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		3,174		Air/Sea/Road	28439019	
038313.14	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		15,566		Air/Sea/Road	28439019	
038313.22	Platinum, 1% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		41,627		Air/Sea/Road	28439019	

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038316.06	Platinum, 3% on activated carbon powder, standard, reduced, nominally 50% water wet	5GR		4,706		Air/Sea/Road	38151210	
038316.14	Platinum, 3% on activated carbon powder, standard, reduced, nominally 50% water wet	25GR		22,406		Air/Sea/Road	38151210	
038317.06	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		3,810		Air/Sea/Road	38151210	
038317.14	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		16,509		Air/Sea/Road	38151210	
038317.22	Platinum, 3% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		60,258		Air/Sea/Road	38151210	
038318.06	Platinum, 5% on alumina paste, 5R94	5GR	7440-06-4	9,528		Air/Sea/Road	71101110	3
038318.14	Platinum, 5% on alumina paste, 5R94	25GR	7440-06-4	37,736		Air/Sea/Road	71101110	3
038318.22	Platinum, 5% on alumina paste, 5R94	100GR	7440-06-4	113,324		Air/Sea/Road	71101110	3
038325.06	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	5GR		15,566		Air/Sea/Road	38151210	
038325.14	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	25GR		61,674		Air/Sea/Road	38151210	
038325.22	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	100GR		185,377		Air/Sea/Road	38151210	
038326.06	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	5GR		9,303		Air/Sea/Road	38151210	
038326.14	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	25GR		40,215		Air/Sea/Road	38151210	
038326.22	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	100GR		126,178		Air/Sea/Road	38151210	
038327.06	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet	5GR		4,163		Air/Sea/Road	38151290	
038327.14	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet	25GR		19,340		Air/Sea/Road	38151290	
038327.22	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet	100GR		67,453		Air/Sea/Road	38151290	
038330.06	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet	5GR		4,917		Air/Sea/Road	38151290	
038330.14	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet	25GR		21,463		Air/Sea/Road	38151290	
038330.22	Iridium, 1% on activated carbon powder, reduced, nominally 50% water wet	100GR		70,165		Air/Sea/Road	38151290	
038332.14	Ruthenium, 0.5% on granular carbon	25GR	7440-18-8	19,104		Air/Sea/Road	38151290	18
038332.22	Ruthenium, 0.5% on granular carbon	100GR	7440-18-8	55,777		Air/Sea/Road	38151290	18
038342.18	Cadmium sulfide, 99.999% (metals basis)	50GR	1306-23-6	10,636	*	Air/Sea/Road	28309010	
038342.30	Cadmium sulfide, 99.999% (metals basis)	250GR	1306-23-6	49,411	*	Air/Sea/Road	28309010	
038343.14	Platinum, 1% on granular carbon, reduced, nominally 50% water wet	25GR		14,623		Air/Sea/Road	38151210	
038343.22	Platinum, 1% on granular carbon, reduced, nominally 50% water wet	100GR		43,632		Air/Sea/Road	38151210	
038344.06	Platinum, 0.5% on granular carbon, reduced	5GR		6,202		Air/Sea/Road	38151210	
038344.14	Platinum, 0.5% on granular carbon, reduced	25GR		28,302		Air/Sea/Road	38151210	
038366.GA	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Puratronic|r, 99.9995% (metals basis)	50x200MM	7429-90-5	12,499		Air/Sea/Road	76011090	18
038366.HC	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Puratronic|r, 99.9995% (metals basis)	50x1000MM	7429-90-5	44,338		Air/Sea/Road	76011090	18
038367.22	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	100GR	13083-04-0	5,329		Air/Sea/Road	28461010	
038367.36	Cerium(III) ammonium nitrate tetrahydrate, Reagent Grade	500GR	13083-04-0	15,094		Air/Sea/Road	28461010	
038369.VR	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metals basis excluding Hf)	10x50CM	7440-67-7	7,465	*	Air/Sea/Road	81099000	
038369.VS	Zirconium foil, 0.025mm (0.001in) thick, annealed, 99.8% (metals basis excluding Hf)	10x200CM	7440-67-7	17,099	*	Air/Sea/Road	81099000	
038371.FF	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	25x25MM	7440-74-6	11,651		Air/Sea/Road	81129200	18

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038371.FI	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	50x50MM	7440-74-6	18,751		Air/Sea/Road	81129200	18
038371.GH	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	100x100MM	7440-74-6	48,112		Air/Sea/Road	81129200	18
038372.KT	Glassy Carbon Evaporating Dish;Vol (ml), 100;Top Dia (mm), 108;Bottom Dia (mm), 73;Ht (mm), 27	1EA		72,523		Air/Sea/Road	38011000	
038373.14	Strontium sulfate, Reagent Grade	25GR	7759-02-6	2,394		Air/Sea/Road	28332950	
038373.22	Strontium sulfate, Reagent Grade	100GR	7759-02-6	6,733		Air/Sea/Road	28332950	
038374.03	Platinum powder, -325 mesh, 99.9+% (metals basis)	1GR	7440-06-4	20,283		Air/Sea/Road	71101110	3
038374.06	Platinum powder, -325 mesh, 99.9+% (metals basis)	5GR	7440-06-4	79,009		Air/Sea/Road	71101110	3
038374.77	Platinum powder, -325 mesh, 99.9+% (metals basis)	0.1GR	7440-06-4	4,739		Air/Sea/Road	71101110	3
038376.KT	Glassy Carbon Conical Crucible;Vol (ml), 100;Top Dia (mm), 70;Bottom Dia (mm), 34;Ht (mm), 53	1EA		59,788		Air/Sea/Road	38011000	
038377.KT	Glassy Carbon Lid;Top Dia (mm), 92;Bottom Dia (mm), 72	1EA		21,699		Air/Sea/Road	38011000	
038378.FF	Platinum foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	25x25MM	7440-06-4	67,217		Air/Sea/Road	71101110	3
038378.FI	Platinum foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
038379.BS	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals basis)	10CM	7440-57-5	15,566		Air/Sea/Road	71081200	3
038379.BW	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals basis)	50CM	7440-57-5	63,207		Air/Sea/Road	71081200	3
038379.CB	Gold wire, 0.762mm (0.030in) dia, Premion|r, 99.999% (metals basis)	250CM	7440-57-5	POR		Air/Sea/Road		
038381.FF	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	25x25MM	7440-50-8	3,691		Air/Sea/Road	74061000	18
038381.FI	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	50x50MM	7440-50-8	5,284		Air/Sea/Road	74061000	18
038381.GH	Copper Thinfoil, 0.0125mm (0.0005in) thick, 99.9% (metals basis)	100x100MM	7440-50-8	8,138		Air/Sea/Road	74061000	18
038383.KT	Sodium chloride crystal optic disc, 13mm x 2mm, unpolished	1EA		2,806		Air/Sea/Road	25010090	
038384.KT	Sodium chloride crystal optic disc, 25mm x 5mm, unpolished	1EA		2,676		Air/Sea/Road	25010090	
038385.KT	Sodium chloride crystal optic disc, 32mm x 3mm, unpolished	1EA		1,710		Air/Sea/Road	25010090	
038387.KT	Potassium chloride crystal optic disc, 13mm x 2mm, unpolished	1EA		1,452		Air/Sea/Road	90279090	
038388.KT	Potassium chloride crystal optic disc, 25mm x 5mm, unpolished	1EA		1,722		Air/Sea/Road	90279090	
038389.KT	Potassium chloride crystal optic disc, 32mm x 3mm, unpolished	1EA		2,028		Air/Sea/Road	90279090	
038391.KT	Potassium bromide crystal optic disc, 13mm x 2mm, unpolished	1EA		2,158		Air/Sea/Road	90279090	
038392.KT	Potassium bromide crystal optic disc, 25mm x 5mm, unpolished	1EA		2,381		Air/Sea/Road	28275120	
038393.KT	Potassium bromide crystal optic disc, 32mm x 3mm, unpolished	1EA		3,490		Air/Sea/Road	28275120	
038395.KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, unpolished	1EA		2,806		Air/Sea/Road	25010090	
038397.KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished	1EA		2,028		Air/Sea/Road	25010090	
038399.KT	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm, unpolished	1EA		3,974		Air/Sea/Road	25010090	
038401.KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, unpolished	1EA		2,523		Air/Sea/Road	90279090	
038403.KT	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished	1EA		2,370		Air/Sea/Road	90279090	
038405.KT	Potassium chloride crystal optic rectangle, 41mm x 23mm x 6mm, unpolished	1EA		3,810		Air/Sea/Road	90279090	

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038407.KT	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mm, unpolished	1EA		2,759		Air/Sea/Road	28275120	
038409.KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished	1EA		2,300		Air/Sea/Road	28275120	
038411.KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm, unpolished	1EA		4,953		Air/Sea/Road	28275120	
038413.KT	Sodium chloride crystal optic disc, 13mm x 2mm, polished both sides	1EA		3,043		Air/Sea/Road	25010090	
038414.KT	Sodium chloride crystal optic disc, 22mm x 4mm, polished both sides	1EA		4,058		Air/Sea/Road	90279090	
038415.KT	Sodium chloride crystal optic disc, 25mm x 4mm, polished both sides	1EA		5,376		Air/Sea/Road	25010090	
038416.KT	Sodium chloride crystal optic disc, 32mm x 3mm, polished both sides	1EA		4,481		Air/Sea/Road	25010090	
038417.KT	Sodium chloride crystal optic disc, 32mm x 3mm (drilled), polished both sides	1EA		4,481		Air/Sea/Road	25010090	
038418.KT	Potassium chloride crystal optic disc, 13mm x 2mm, polished both sides	1EA		3,432		Air/Sea/Road	90279090	
038419.KT	Potassium chloride crystal optic disc, 22mm x 4mm, polished both sides	1EA		2,784		Air/Sea/Road	90279090	
038420.KT	Potassium chloride crystal optic disc, 25mm x 4mm, polished both sides	1EA		3,738		Air/Sea/Road	90279090	
038421.KT	Potassium chloride crystal optic disc, 32mm x 3mm, polished both sides	1EA		4,411		Air/Sea/Road	90279090	
038422.KT	Potassium chloride crystal optic disc, 32mm x 3mm (drilled), polished both sides	1EA		4,010		Air/Sea/Road	90279090	
038423.KT	Potassium bromide crystal optic disc, 13mm x 2mm, polished both sides	1EA		4,222		Air/Sea/Road	90279090	
038424.KT	Potassium bromide crystal optic disc, 22mm x 4mm, polished both sides	1EA		5,023		Air/Sea/Road	90279090	
038425.KT	Potassium bromide crystal optic disc, 25mm x 4mm, polished both sides	1EA		7,748		Air/Sea/Road	28275120	
038426.KT	Potassium bromide crystal optic disc, 32mm x 3mm, polished both sides	1EA		5,707		Air/Sea/Road	28275120	
038427.KT	Potassium bromide crystal optic disc, 32mm x 3mm (drilled), polished both sides	1EA		6,238		Air/Sea/Road	28275120	
038428.KT	Calcium fluoride crystal optic disc, 13mm x 2mm, polished both sides	1EA		9,117		Air/Sea/Road	28261990	
038429.KT	Calcium fluoride crystal optic disc, 22mm x 4mm, polished both sides	1EA		11,320		Air/Sea/Road	28261990	
038430.KT	Calcium fluoride crystal optic disk, 25mm x 4mm, polished both sides	1EA		18,868		Air/Sea/Road	28261990	
038433.KT	Barium fluoride crystal optic disc, 13mm x 2mm, polished both sides	1EA		12,499		Air/Sea/Road	28261990	
038435.KT	Barium fluoride crystal optic disc, 25mm x 4mm, polished both sides	1EA		16,392		Air/Sea/Road	28261990	
038436.KT	Barium fluoride crystal optic disc, 32mm x 3mm, polished both sides	1EA		24,528		Air/Sea/Road	28261990	
038438.KT	Zinc selenide crystal optic disc, 13mm x 2mm, polished both sides	1EA		15,803		Air/Sea/Road	28429090	
038443.KT	Sodium chloride crystal optic disc, 13mm x 1mm, polished both sides	1EA		3,265		Air/Sea/Road	90279090	
038444.KT	Potassium chloride crystal optic disc, 13mm x 1mm, polished both sides	1EA		3,090		Air/Sea/Road	90279090	
038445.KT	Potassium bromide crystal optic disc, 13mm x 1mm, polished both sides	1EA		5,412		Air/Sea/Road	28275120	
038446.KT	Calcium fluoride crystal optic disc, 13mm x 1mm, polished both sides	1EA		8,844		Air/Sea/Road	28261990	
038447.KT	Barium fluoride crystal optic disc, 13mm x 1mm, polished both sides	1EA		16,746		Air/Sea/Road	28261990	
038449.KT	Sodium chloride crystal optic disc, 25mm x 2mm, polished both sides	1EA		4,105		Air/Sea/Road	25010090	
038450.KT	Potassium chloride crystal optic disc, 25mm x 2mm, polished both sides	1EA		3,574		Air/Sea/Road	90279090	

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038451.KT	Potassium bromide crystal optic disc, 25mm x 2mm, polished both sides	1EA		4,870		Air/Sea/Road	90279090	
038452.KT	Calcium fluoride crystal optic disc, 25mm x 2mm, polished both sides	1EA		9,351		Air/Sea/Road	28261990	
038453.KT	Barium fluoride crystal optic disc, 25mm x 2mm, polished both sides	1EA		13,561		Air/Sea/Road	28261990	
038454.KT	Zinc selenide crystal optic disc, 25mm x 2mm, polished both sides	1EA		29,008		Air/Sea/Road	90279090	
038455.KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1EA		3,490		Air/Sea/Road	29163990	
038456.KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1EA		3,643		Air/Sea/Road	90279090	
038457.KT	Potassium bromide crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1EA		4,386		Air/Sea/Road	28275120	
038458.KT	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1EA		9,882		Air/Sea/Road	28261990	
038459.KT	Barium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1EA		14,268		Air/Sea/Road	28261990	
038460.KT	Zinc selenide crystal optic rectangle, 30mm x 15mm x 2mm, polished both sides	1EA		35,613		Air/Sea/Road	28429090	
038461.KT	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm (drilled), polished both sides	1EA		3,490		Air/Sea/Road	25010090	
038462.KT	Potassium chloride crystal optic rectangle, 30mm x 15mm x 4mm, (drilled), polished both sides	1EA		2,959		Air/Sea/Road	90279090	
038464.KT	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm (drilled), polished both sides	1EA		9,729		Air/Sea/Road	90279090	
038467.KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	1EA	7647-14-5	3,938		Air/Sea/Road	25010090	NIL
038469.KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	1EA		4,647		Air/Sea/Road	28275120	
038470.KT	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	1EA		11,909		Air/Sea/Road	90279090	
038473.KT	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides	1EA		4,080		Air/Sea/Road	25010090	
038474.KT	Potassium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, (drilled), polished both sides	1EA		4,080		Air/Sea/Road	90279090	
038475.KT	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides	1EA		5,660		Air/Sea/Road	28275120	
038476.KT	Calcium fluoride crystal optic rectangle, 38.5mm x 19.5mm x 4mm (drilled), polished both sides	1EA		13,798		Air/Sea/Road	90279090	
038478.KT	Zinc selenide crystal optic rectangle, 38.5mm x 19.5mm x 2mm (drilled), polished both sides	1EA		37,029		Air/Sea/Road	28429090	
038481.KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides	1EA		7,064		Air/Sea/Road	28275120	
038482.KT	Calcium fluoride crystal optic rectangle, 41mm x 23mm x 6mm, polished both sides	1EA		20,520		Air/Sea/Road	90279090	
038484.KT	Zinc selenide crystal optic rectangle, 41mm x 23mm x 2mm, polished both sides	1EA		62,972		Air/Sea/Road	90279090	
038487.KT	Potassium bromide crystal optic rectangle, 41mm x 23mm x 6mm (drilled), polished both sides	1EA	7758-02-3	10,093		Air/Sea/Road	28275120	18
038492.14	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic|r, 99.999% (metals basis)	25GR		11,534		Air/Sea/Road	76012090	
038492.22	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic|r, 99.999% (metals basis)	100GR		34,670		Air/Sea/Road	76012090	
038494.18	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals basis)	50GR	7440-47-3	7,643	*	Air/Sea/Road	81122900	18
038494.30	Chromium pieces, 2-3mm (0.08-0.12in) thick, 99.995% (metals basis)	250GR	7440-47-3	29,717	*	Air/Sea/Road	81122900	18
038495.KT	Lanthanum aluminum oxide substrate, 10x10x1mm, polished one side, 100 orientation	1EA	12003-65-5	18,161		Air/Sea/Road	28469010	

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038495.KU	Lanthanum aluminum oxide substrate, 10x10x1mm, polished one side, 100 orientation	5EA	12003-65-5	75,825		Air/Sea/Road	28469010	
038497.KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C plane	1EA		8,530		Air/Sea/Road	69099000	
038497.KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, C plane	5EA		39,504		Air/Sea/Road	69099000	
038498.KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A plane	1EA		7,971		Air/Sea/Road	69099000	
038498.KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, A plane	5EA		34,434		Air/Sea/Road	69099000	
038499.KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M plane	1EA		9,339		Air/Sea/Road	69099000	
038499.KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, M plane	5EA		44,928		Air/Sea/Road	69099000	
038500.KT	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R plane	1EA		8,844		Air/Sea/Road	69099000	
038500.KU	Aluminum oxide substrate, 10x10x0.5mm, polished one side, R plane	5EA		39,151		Air/Sea/Road	69099000	
038501.KT	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1EA	12003-65-5	14,151		Air/Sea/Road	28469010	
038501.KU	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	5EA	12003-65-5	67,334		Air/Sea/Road	28469010	
038503.KT	Magnesium oxide substrate, 10x10x1mm, polished one side, 100 orientation	1EA		7,111		Air/Sea/Road	28161000	
038503.KU	Magnesium oxide substrate, 10x10x1mm, polished one side, 100 orientation	5EA		32,312		Air/Sea/Road	28161000	
038504.KT	Neodymium gallium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	1EA		28,774		Air/Sea/Road	28469010	
038504.KU	Neodymium gallium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	5EA		101,178		Air/Sea/Road	28469010	
038505.KT	Spinel substrate, 10x10x0.5mm, polished one side, 100 orientation	1EA		11,309		Air/Sea/Road	28259090	
038505.KU	Spinel substrate, 10x10x0.5mm, polished one side, 100 orientation	5EA		50,235		Air/Sea/Road	28259090	
038506.KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1EA	12060-59-2	14,504		Air/Sea/Road	28419000	
038506.KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	5EA	12060-59-2	55,897		Air/Sea/Road	28419000	
038507.KT	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 100 orientation	1EA	12060-59-2	25,354		Air/Sea/Road	28419000	
038507.KU	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 100 orientation	5EA	12060-59-2	123,584		Air/Sea/Road	28419000	
038509.KT	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished one side, 100 orientation	1EA		7,440	*	Air/Sea/Road	28469010	
038509.KU	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished one side, 100 orientation	5EA		32,076	*	Air/Sea/Road	28469010	
038514.02	Rhodium powder, -325 mesh, 99.95% (metals basis)	0.5GR	7440-16-6	20,520		Air/Sea/Road	38151290	18
038514.04	Rhodium powder, -325 mesh, 99.95% (metals basis)	2GR	7440-16-6	52,865		Air/Sea/Road	38151290	18
038516.G1	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	1M	7440-62-2	20,283		Air/Sea/Road	81124090	
038516.G5	Vanadium wire, 2.0mm (0.08in) dia, 99.5% (metals basis)	5M	7440-62-2	44,338		Air/Sea/Road	81124090	
038517.G1	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	1M	7440-74-6	16,273		Air/Sea/Road	81129200	18
038517.G5	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	5M	7440-74-6	53,302		Air/Sea/Road	81129200	18
038527.06	Palladium, 1% on activated carbon powder, eggshell, reduced, nominally 50% water wet	5GR		2,901		Air/Sea/Road	38151210	
038527.14	Palladium, 1% on activated carbon powder, eggshell, reduced, nominally 50% water wet	25GR		9,818		Air/Sea/Road	38151210	
038538.FY	Tin foil, 0.05mm (0.002in) thick, 99.999% (metals basis)	50x100MM	7440-31-5	17,216		Air/Sea/Road	80070000	

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038542.14	Silicon granular, virgin poly fines, 99.999% (metals basis)	25GR	7440-21-3	2,392		Air/Sea/Road	28046900	18
038542.22	Silicon granular, virgin poly fines, 99.999% (metals basis)	100GR	7440-21-3	7,154		Air/Sea/Road	28046900	18
038542.36	Silicon granular, virgin poly fines, 99.999% (metals basis)	500GR	7440-21-3	27,122		Air/Sea/Road	28046900	18
038568.09	Aluminum trifluoromethanesulfonate	10GR	74974-61-1	9,185		Air/Sea/Road	29319090	18
038568.18	Aluminum trifluoromethanesulfonate	50GR	74974-61-1	41,746		Air/Sea/Road	29319090	18
038571.18	Barium trifluoromethanesulfonate	50GR	2794-60-7	31,722		Air/Sea/Road	29049090	
038574.04	Bis(n-propyltetramethylcyclopentadienyl)barium	2GR	210758-43-3	25,707		Air/Sea/Road	29319090	
038577.03	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	1GR	4249-10-9	4,847		Air/Sea/Road	29021900	18
038577.06	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	5GR	4249-10-9	12,618		Air/Sea/Road	29021900	18
038580.09	Cerium(IV) fluoride hydrate	10GR	60627-09-0	5,471		Air/Sea/Road	28461010	
038580.18	Cerium(IV) fluoride hydrate	50GR	60627-09-0	21,816		Air/Sea/Road	28461010	
038581.03	Chromium(III) hexafluoro-2,4-pentanedionate	1GR	14592-80-4	8,207		Air/Sea/Road	29147090	
038581.06	Chromium(III) hexafluoro-2,4-pentanedionate	5GR	14592-80-4	39,032		Air/Sea/Road	29147090	
038585.03	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	1GR	1272-21-5	12,972		Air/Sea/Road	28469090	
038585.06	Tris(cyclopentadienyl)gadolinium(III), 99.9% (REO)	5GR	1272-21-5	53,419		Air/Sea/Road	28469090	
038595.14	Lithium hexafluoroantimonate, 97%	25GR	18424-17-4	41,037		Air/Sea/Road	28269000	
038596.03	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	1GR	22441-13-0	4,575		Air/Sea/Road	29141990	
038596.06	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	5GR	22441-13-0	16,746		Air/Sea/Road	29141990	
038597.03	Bis(ethylcyclopentadienyl)magnesium, 98+%	1GR	114460-02-5	POR		Sea	29319090	
038597.06	Bis(ethylcyclopentadienyl)magnesium, 98+%	5GR	114460-02-5	POR		Sea	29319090	
038597.MD	Bis(ethylcyclopentadienyl)magnesium, 98+%	250MG	114460-02-5	POR		Sea	29319090	
038598.02	Bis(pentamethylcyclopentadienyl)magnesium, 99.999% (metals basis)	0.5GR	74507-64-5	10,813		Air/Sea/Road	29319090	
038598.04	Bis(pentamethylcyclopentadienyl)magnesium, 99.999% (metals basis)	2GR	74507-64-5	POR		Air/Sea/Road	29319090	
038598.09	Bis(pentamethylcyclopentadienyl)magnesium, 99.999% (metals basis)	10GR	74507-64-5	POR		Air/Sea/Road	29319090	
038601.03	Magnesium phthalocyanine, tech. 90%	1GR	1661-03-6	2,959		Air/Sea/Road	29339900	
038601.06	Magnesium phthalocyanine, tech. 90%	5GR	1661-03-6	9,679		Air/Sea/Road	29339900	
038602.04	Magnesium 1,1,1-trifluoro-2,4-pentanedionate dihydrate, 98%	2GR	240131-46-8	4,658		Air/Sea/Road	29147090	
038602.09	Magnesium 1,1,1-trifluoro-2,4-pentanedionate dihydrate, 98%	10GR	240131-46-8	18,514		Air/Sea/Road	29147090	
038605.03	Bis(pentamethylcyclopentadienyl)manganese, 98%	1GR	67506-86-9	9,699		Air/Sea/Road	29319090	
038605.06	Bis(pentamethylcyclopentadienyl)manganese, 98%	5GR	67506-86-9	31,603		Air/Sea/Road	29319090	
038606.03	Cyclopentadienylmanganese tricarbonyl	1GR	12079-65-1	4,670		Air/Sea/Road	29319090	
038606.06	Cyclopentadienylmanganese tricarbonyl	5GR	12079-65-1	13,745		Air/Sea/Road	29319090	
038606.14	Cyclopentadienylmanganese tricarbonyl	25GR	12079-65-1	77,357		Air/Sea/Road	29319090	
038607.30	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	250GR	13434-24-7	2,100		Air/Sea/Road	29159090	
038607.A7	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	5KG	13434-24-7	12,735		Air/Sea/Road	29159090	
038610.09	Barium fluoride, ultra dry, 99.998% (metals basis)	10GR	7787-32-8	5,565		Air/Sea/Road	28261990	
038610.18	Barium fluoride, ultra dry, 99.998% (metals basis)	50GR	7787-32-8	24,174		Air/Sea/Road	28261990	
038615.03	Thulium(III) fluoride, ultra dry, 99.99% (REO)	1GR	13760-79-7	10,177		Air/Sea/Road	28469020	
038615.06	Thulium(III) fluoride, ultra dry, 99.99% (REO)	5GR	13760-79-7	50,590		Air/Sea/Road	28469020	
038617.14	Cesium nitrate, 99.999% (metals basis)	25GR	7789-18-6	22,406		Air/Sea/Road	28342990	18
038617.22	Cesium nitrate, 99.999% (metals basis)	100GR	7789-18-6	69,575		Air/Sea/Road	28342990	18
038618.09	Antimony shot, spherical, 1-5mm (0.04-0.20in), 99.999% (metals basis)	10GR	7440-36-0	17,572		Air/Sea/Road	81101000	18
038618.18	Antimony shot, spherical, 1-5mm (0.04-0.20in), 99.999% (metals basis)	50GR	7440-36-0	74,999		Air/Sea/Road	81101000	18
038619.09	Bismuth shot, spherical, 1-5mm (0.04-0.20in), 99.999% (metals basis)	10GR	7440-69-9	17,335	*	Air/Sea/Road	81060090	18
038619.18	Bismuth shot, spherical, 1-5mm (0.04-0.20in), 99.999% (metals basis)	50GR	7440-69-9	68,396	*	Air/Sea/Road	81060090	18

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038624.06	Strontium, distilled dendritic pieces, 99.95% (metals basis)	5GR	7440-24-6	67,453		Air/Sea/Road	28051900	
038678.KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),47.6;Top OD(mm),56.18;Ht(mm),35.56;Wall Thickness(mm),2.36;Angle,15^o	1EA		19,221		Air/Sea/Road	90330000	
038681.KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),30.2;Top OD(mm),50.80;Ht(mm),26.97;Wall Thickness(mm),2.36;Angle,15^o	1EA		12,499		Air/Sea/Road	90330000	
038684.KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),16.9;Top OD(mm),50.80;Ht(mm),26.97;Wall Thickness(mm),6.35;Angle,15^o	1EA		13,325		Air/Sea/Road	90330000	
038687.KT	POCO Hearth Shield, 99.995%; For Use With Crucibles, 38682 & 38683	1EA		5,919		Air/Sea/Road	90330000	
038691.AE	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	100ML	62625-31-4	1,096		Air/Sea/Road	29349900	18
038691.AP	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	500ML	62625-31-4	2,984		Air/Sea/Road	29349900	18
038691.M0	m-Cresol Purple sodium salt, 0.04% w/v aq. soln.	6x100ML	62625-31-4	4,328		Air/Sea/Road	29349900	18
038692.AE	Thymol Blue sodium salt, 0.04% w/v aq. soln.	100ML	62625-21-2	1,605		Air/Sea/Road	29349900	18
038692.AP	Thymol Blue sodium salt, 0.04% w/v aq. soln.	500ML	62625-21-2	6,450		Air/Sea/Road	29349900	18
038692.M0	Thymol Blue sodium salt, 0.04% w/v aq. soln.	6x100ML	62625-21-2	7,735		Air/Sea/Road	29349900	18
038693.AE	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	100ML	34725-61-6	1,816		Air/Sea/Road	29349900	18
038693.AP	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	500ML	34725-61-6	4,292		Air/Sea/Road	29349900	18
038693.M0	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	6x100ML	34725-61-6	5,932		Air/Sea/Road	29349900	18
038695.AP	Methyl Orange, 0.1% w/v aq. soln.	500ML	547-58-0	2,464		Air/Sea/Road	29270090	
038696.AE	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	100ML	62625-32-5	1,980		Air/Sea/Road	29147090	
038696.AP	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	500ML	62625-32-5	3,855		Air/Sea/Road	29147090	
038698.AE	Methyl Red, 0.1% w/v solution in ethanol	100ML		2,347		Air/Sea/Road	29270090	
038698.AP	Methyl Red, 0.1% w/v solution in ethanol	500ML		5,649		Air/Sea/Road	29270090	
038699.AE	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.	100ML		1,497		Air/Sea/Road	29349900	
038699.AP	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.	500ML		2,181		Air/Sea/Road	29349900	
038699.M0	Chlorophenol Red sodium salt, 0.04% w/v aq. soln.	6x100ML		3,137		Air/Sea/Road	29349900	
038700.AE	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	100ML	62625-30-3	1,791		Air/Sea/Road	29349900	18
038700.AP	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	500ML	62625-30-3	3,018		Air/Sea/Road	29349900	18
038700.M0	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	6x100ML	62625-30-3	4,150		Air/Sea/Road	29349900	18
038701.AE	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	100ML	34722-90-2	1,485		Air/Sea/Road	29349900	18
038701.AP	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	500ML	34722-90-2	2,759		Air/Sea/Road	29349900	18
038701.M0	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	6x100ML	34722-90-2	3,785		Air/Sea/Road	29349900	18
038702.AE	Phenol Red sodium salt, 0.02% w/v aq. soln.	100ML		1,699		Air/Sea/Road	32049000	
038702.AP	Phenol Red sodium salt, 0.02% w/v aq. soln.	500ML		4,458		Air/Sea/Road	32049000	
038702.M0	Phenol Red sodium salt, 0.02% w/v aq. soln.	6x100ML		5,354		Air/Sea/Road	32049000	
038703.AP	Phenolphthalein, 0.5% w/v in alcohol	500ML	77-09-8	3,833	*	Air/Sea/Road	32041399	18
038703.K2	Phenolphthalein, 0.5% w/v in alcohol	1L	77-09-8	7,323	*	Air/Sea/Road	32041399	18
038704.AP	Phenolphthalein, 1% w/v in alcohol	500ML	77-09-8	3,043	*	Air/Sea/Road	32041399	18
038705.22	Phenolphthalein, ACS	100GR	77-09-8	2,878	*	Air/Sea/Road	32041399	18
038705.36	Phenolphthalein, ACS	500GR	77-09-8	10,530	*	Air/Sea/Road	32041399	18
038706.AE	Thymolphthalein, 0.05% w/v solution in ethanol	100ML	125-20-2	1,780		Air/Sea/Road	29322090	18
038706.AP	Thymolphthalein, 0.05% w/v solution in ethanol	500ML	125-20-2	4,411		Air/Sea/Road	29322090	18
038707.09	Alizarin Yellow R sodium salt	10GR	1718-34-9	4,422		Air/Sea/Road	32041299	18

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038707.14	Alizarin Yellow R sodium salt	25GR	1718-34-9	5,860		Air/Sea/Road	32041299	18
038708.04	Tropaeolin O	2GR	547-57-9	1,557		Air/Sea/Road	32041299	18
038708.09	Tropaeolin O	10GR	547-57-9	3,468		Air/Sea/Road	32041299	18
038709.AP	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specpure|r, NIST Traceable	500ML		1,993		Air/Sea/Road	38220090	
038709.K2	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specpure|r, NIST Traceable	1L		2,901		Air/Sea/Road	38220090	
038709.K7	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specpure|r, NIST Traceable	4L		5,671		Air/Sea/Road	38220090	
038710.AP	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,439		Air/Sea/Road	38220090	
038710.K2	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		4,499		Air/Sea/Road	38220090	
038710.K7	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,390		Air/Sea/Road	38220090	
038711.AP	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specpure|r, NIST Traceable	500ML		1,981		Air/Sea/Road	38220090	
038711.K2	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specpure|r, NIST Traceable	1L		3,070		Air/Sea/Road	38220090	
038711.K7	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specpure|r, NIST Traceable	4L		5,649		Air/Sea/Road	38220090	
038712.AP	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,440		Air/Sea/Road	38220090	
038712.K2	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,959		Air/Sea/Road	38220090	
038712.K7	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,390		Air/Sea/Road	38220090	
038713.AP	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure|r, NIST Traceable	500ML		1,981		Air/Sea/Road	38220090	
038713.K2	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure|r, NIST Traceable	1L		3,243		Air/Sea/Road	38220090	
038713.K7	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure|r, NIST Traceable	4L		5,649		Air/Sea/Road	38220090	
038713.M4	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure|r, NIST Traceable	20L		21,226		Air/Sea/Road	38220090	
038714.AP	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,443		Air/Sea/Road	38220090	
038714.K2	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		5,097		Air/Sea/Road	38220090	
038714.K7	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,732		Air/Sea/Road	38220090	
038717.AD	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	50ML		6,705		Air/Sea/Road	38220090	
038717.AE	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	100ML		10,610		Air/Sea/Road	38220090	
038717.AP	Silicon, plasma standard solution, Specpure|r, Si 1000^mg/ml	500ML		19,551		Air/Sea/Road	38220090	
038719.AD	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	50ML		7,653		Air/Sea/Road	38220090	
038719.AE	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	100ML		11,415		Air/Sea/Road	38220090	
038719.AP	Molybdenum, plasma standard solution, Specpure|r, Mo 1000^mg/ml	500ML		19,249		Air/Sea/Road	38220090	
038720.AD	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	50ML		7,557		Air/Sea/Road	38220090	
038720.AE	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	100ML		10,058		Air/Sea/Road	38220090	
038720.AP	Titanium, plasma standard solution, Specpure|r, Ti 1000^mg/ml	500ML		18,661		Air/Sea/Road	38220090	
038721.AD	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	50ML		10,351		Air/Sea/Road	38220090	
038721.AE	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	100ML		15,526		Air/Sea/Road	38220090	

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038721.AP	Aluminum, plasma standard solution, Specpure|r, Al 10,000^mg/ml	500ML		33,718		Air/Sea/Road	38220090	
038722.AD	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^mg/ml	50ML		10,859		Air/Sea/Road	38220090	
038722.AE	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^mg/ml	100ML		16,289		Air/Sea/Road	38220090	
038722.AP	Chromium, plasma standard solution, Specpure|r, Cr 10,000 ^mg/ml	500ML		42,972		Air/Sea/Road	38220090	
038723.AD	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	50ML		13,146		Air/Sea/Road	38220090	
038723.AE	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	100ML		19,719		Air/Sea/Road	38220090	
038723.AP	Silicon, plasma standard solution, Specpure|r, Si 10,000^mg/ml	500ML		42,200		Air/Sea/Road	38220090	
038725.AD	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	50ML		13,146		Air/Sea/Road	38220090	
038725.AE	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	100ML		19,719		Air/Sea/Road	38220090	
038725.AP	Titanium, plasma standard solution, Specpure|r, Ti 10,000^mg/ml	500ML		40,083		Air/Sea/Road	38220090	
038726.AD	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	50ML		9,616		Air/Sea/Road	38220090	
038726.AE	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	100ML		14,424		Air/Sea/Road	38220090	
038726.AP	Molybdenum, plasma standard solution, Specpure|r, Mo 10,000^mg/ml	500ML		41,990		Air/Sea/Road	38220090	
038727.AD	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	50ML		5,025		Air/Sea/Road	38220090	
038727.AE	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	100ML		8,463		Air/Sea/Road	38220090	
038727.AP	Aluminum, plasma standard solution, Specpure|r, Al 1000^mg/ml	500ML		19,249		Air/Sea/Road	38220090	
038728.AD	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	50ML		7,386		Air/Sea/Road	38220090	
038728.AE	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	100ML		12,418		Air/Sea/Road	38220090	
038728.AP	Chromium, plasma standard solution, Specpure|r, Cr 1000^mg/ml	500ML		25,427		Air/Sea/Road	38220090	
038738.A:	USA Standard Sieve, 10 Mesh	7.6CM		6,333		Air/Sea/Road		
038738.BV	USA Standard Sieve, 10 Mesh	30CM		15,330		Air/Sea/Road		
038738.RQ	USA Standard Sieve, 10 Mesh	20CM		8,666		Air/Sea/Road		
038739.AK	Acetic acid, Environmental Grade Plus, 99.4% min	250ML	64-19-7	24,411		Air/Sea/Road	29152100	18
038739.AP	Acetic acid, Environmental Grade Plus, 99.4% min	500ML	64-19-7	39,858		Air/Sea/Road	29152100	18
038741.AP	Ammonium hydroxide, Environmental Grade, 20-22% NH{3}	500ML	1336-21-6	9,411		Air/Sea/Road	28142000	18
038746.AK	Hydrofluoric acid, Environmental Grade Plus, 47-51%	250ML	7664-39-3	40,094	*	Air/Sea/Road	28111100	18
038746.AP	Hydrofluoric acid, Environmental Grade Plus, 47-51%	500ML	7664-39-3	55,541	*	Air/Sea/Road	28111100	18
038746.AU	Hydrofluoric acid, Environmental Grade Plus, 47-51%	1000ML	7664-39-3	98,820	*	Air/Sea/Road	28111100	18
038747.AP	Nitric acid, Environmental Grade, 67-70%	500ML	7697-37-2	6,580	*	Air/Sea/Road	28080010	18
038747.K4	Nitric acid, Environmental Grade, 67-70%	2.5L	7697-37-2	13,444	*	Air/Sea/Road	28080010	18
038748.AK	Nitric acid, Environmental Grade Plus, 68-70%	250ML	7697-37-2	35,260		Air/Sea/Road	28080010	18
038748.AP	Nitric acid, Environmental Grade Plus, 68-70%	500ML	7697-37-2	43,868	*	Air/Sea/Road	28080010	18
038748.AU	Nitric acid, Environmental Grade Plus, 68-70%	1000ML	7697-37-2	80,895	*	Air/Sea/Road	28080010	18
038749.AP	Perchloric acid, Environmental Grade, 67-71%	500ML	7601-90-3	18,868		Air/Sea/Road	28111990	18
038749.K4	Perchloric acid, Environmental Grade, 67-71%	2.5L	7601-90-3	40,684		Air/Sea/Road	28111990	18
038750.AP	Perchloric acid, Environmental Grade Plus, 65-71%	500ML	7601-90-3	31,014		Air/Sea/Road	28111990	18
038751.AP	Sulfuric acid, Environmental Grade, 93-98%	500ML	7664-93-9	10,861	*	Air/Sea/Road	28070010	18
038751.K4	Sulfuric acid, Environmental Grade, 93-98%	2.5L	7664-93-9	16,982	*	Air/Sea/Road	28070010	18
038752.AK	Sulfuric acid, Environmental Grade Plus, 93-98%	250ML	7664-93-9	29,245	*	Air/Sea/Road	28070010	18
038752.AP	Sulfuric acid, Environmental Grade Plus, 93-98%	500ML	7664-93-9	52,712	*	Air/Sea/Road	28070010	18

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038764.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, blank (0.0000%)	100ML		7,768		Air/Sea/Road	38220090	
038765.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 100^mg/g (0.010%)	100ML		7,537		Air/Sea/Road	38220090	
038766.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 200^mg/g (0.020%)	100ML		8,945		Air/Sea/Road	38220090	
038767.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 300^mg/g (0.030%)	100ML		9,925		Air/Sea/Road	38220090	
038768.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 400^mg/g (0.040%)	100ML		9,925		Air/Sea/Road	38220090	
038769.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 500^mg/g (0.050%)	100ML		10,219		Air/Sea/Road	38220090	
038770.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 750^mg/g (0.075%)	100ML		9,925		Air/Sea/Road	38220090	
038771.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 1000^mg/g (0.10%)	100ML		9,925		Air/Sea/Road	38220090	
038773.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 3000^mg/g (0.30%)	100ML		8,945		Air/Sea/Road	38220090	
038774.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 5000^mg/g (0.50%)	100ML		9,925		Air/Sea/Road	38220090	
038776.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		10,586		Air/Sea/Road	38220090	
038777.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 15,000^mg/g (1.50%)	100ML		9,681		Air/Sea/Road	38220090	
038778.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 20,000^mg/g (2.00%)	100ML		10,586		Air/Sea/Road	38220090	
038780.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 30,000^mg/g (3.00%)	100ML		10,586		Air/Sea/Road	38220090	
038786.06	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, reduced	5GR		10,730				
038786.14	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, reduced	25GR		17,216		Air/Sea/Road	38151290	
038787.09	Silicon carbide whiskers, 99% (metals basis)	10GR	409-21-2	5,518		Air/Sea/Road	28492090	18
038787.18	Silicon carbide whiskers, 99% (metals basis)	50GR	409-21-2	17,452		Air/Sea/Road	28492090	18
038787.30	Silicon carbide whiskers, 99% (metals basis)	250GR	409-21-2	68,042		Air/Sea/Road	28492090	18
038788.22	Sodium borohydride, 98%	100GR	16940-66-2	6,155		Air/Sea/Road	28500010	18
038788.36	Sodium borohydride, 98%	500GR	16940-66-2	17,572		Air/Sea/Road	28500010	18
038984.03	Diamond powder, natural, 40-60 micron	1GR		7,807		Air/Sea/Road	71022990	
038984.06	Diamond powder, natural, 40-60 micron	5GR		27,122		Air/Sea/Road	71022990	
038985.K2	Petroleum ether 35/60, HPLC Grade	1L	8032-32-4	5,590		Air/Sea/Road	27101290	18
038985.K7	Petroleum ether 35/60, HPLC Grade	4L	8032-32-4	11,770		Air/Sea/Road	27101290	18
038985.M1	Petroleum ether 35/60, HPLC Grade	4x1L	8032-32-4	12,029		Air/Sea/Road	27101290	18
038986.K2	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	1L	872-50-4	8,124	*	Air/Sea/Road	29337900	18
038986.K7	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	4L	872-50-4	24,274	*	Air/Sea/Road	29337900	18
038986.M1	1-Methyl-2-pyrrolidinone, HPLC Grade, 99.5%	4x1L	872-50-4	26,608	*	Air/Sea/Road	29337900	18
038988.AP	Glycerol, ultrapure, HPLC Grade	500ML	56-81-5	6,202		Air/Sea/Road	29054500	18
038988.K2	Glycerol, ultrapure, HPLC Grade	1L	56-81-5	10,224		Air/Sea/Road	29054500	18
038988.K7	Glycerol, ultrapure, HPLC Grade	4L	56-81-5	29,245		Air/Sea/Road	29054500	18
038988.M1	Glycerol, ultrapure, HPLC Grade	4x1L	56-81-5	30,777		Air/Sea/Road	29054500	18
038990.0F	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	2500ML	60-29-7	13,089	*	Air/Sea/Road	29091100	18
038990.K2	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	1L	60-29-7	6,769	*	Air/Sea/Road	29091100	18
038990.M1	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	4x1L	60-29-7	20,990	*	Air/Sea/Road	29091100	18
038993.K2	Carbon disulfide, HPLC Grade, 99.8+%	1L	75-15-0	POR		Sea	28131000	18
038993.M1	Carbon disulfide, HPLC Grade, 99.8+%	4x1L	75-15-0	POR		Sea	28131000	18
038994.K2	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	1L	109-99-9	6,981		Air/Sea/Road	29321100	18
038994.K7	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	4L	109-99-9	20,047				
038994.M1	Tetrahydrofuran, non-UV, HPLC Grade, 99.7+%, stab. with 250ppm BHT	4x1L	109-99-9	23,112		Air/Sea/Road	29321100	18
039000.14	Titanium oxide, 99.9% (metals basis)	25GR	12065-65-5	9,790		Air/Sea/Road	28230090	
039000.22	Titanium oxide, 99.9% (metals basis)	100GR	12065-65-5	29,834		Air/Sea/Road	28230090	
039003.KT	Glassy Carbon Conical Crucible;Vol (ml), 10;Top Dia (mm), 31;Bottom Dia (mm), 17;Ht (mm), 27	1EA		33,019		Air/Sea/Road	38011000	

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039004.KT	Glassy Carbon Conical Crucible;Vol (ml), 20;Top Dia (mm), 35;Bottom Dia (mm), 18;Ht (mm), 38	1EA		35,260		Air/Sea/Road	38011000	
039005.KT	Glassy Carbon Conical Crucible;Vol (ml), 30;Top Dia (mm), 44;Bottom Dia (mm), 22;Ht (mm), 45	1EA		39,621		Air/Sea/Road	38011000	
039006.KT	Glassy Carbon Conical Crucible;Vol (ml), 60;Top Dia (mm), 52;Bottom Dia (mm), 25;Ht (mm), 56	1EA		48,349		Air/Sea/Road	38011000	
039008.KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 10;Dia (mm), 24;Ht (mm), 39	1EA		31,250		Air/Sea/Road	38011000	
039010.KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 30;Dia (mm), 36;Ht (mm), 45	1EA		37,499		Air/Sea/Road	38011000	
039011.KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 50;Dia (mm), 40;Ht (mm), 56	1EA		43,985		Air/Sea/Road	38011000	
039012.KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 130;Dia (mm), 56;Ht (mm), 85	1EA		71,934		Air/Sea/Road	38011000	
039014.KT	Glassy Carbon Cylindrical Crucible;Vol (ml), 260;Dia (mm), 73;Ht (mm), 85	1EA		91,508		Air/Sea/Road	38011000	
039015.KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 7;Top Dia(mm), 14;Bottom Dia(mm), 14;Ht(mm), 100;Bottom Angle, 90^o	1EA		42,453		Air/Sea/Road	38011000	
039016.KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 25;Top Dia(mm), 19;Bottom Dia(mm), 19;Ht(mm), 140;Bottom Angle, 60^o	1EA		64,741		Air/Sea/Road	38011000	
039017.KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 30;Top Dia(mm), 24;Bottom Dia(mm), 19;Ht(mm), 160;Bottom Angle, 30^o	1EA		64,032		Air/Sea/Road	38011000	
039019.KT	Glassy Carbon Crucible for Crystal Growth;Vol(ml), 400;Top Dia(mm), 57;Bottom Dia(mm), 57;Ht(mm), 195;Bottom Angle, 90^o	1EA		118,867		Air/Sea/Road	38011000	
039020.KT	Glassy Carbon Lid;Top Dia (mm), 37;Bottom Dia (mm), 23	1EA		12,972		Air/Sea/Road	38011000	
039021.KT	Glassy Carbon Lid;Top Dia (mm), typically 50;Bottom Dia (mm), 36	1EA		14,387		Air/Sea/Road	38011000	
039023.KT	Glassy Carbon Beaker;Vol (ml), 100;Dia (mm), 54;Ht (mm), 70	1EA		30,777		Air/Sea/Road	38011000	
039025.KT	Glassy Carbon Beaker;Vol (ml), 400;Dia (mm), 90;Ht (mm), 86	1EA		74,999		Air/Sea/Road	38011000	
039026.KT	Glassy Carbon Boat;Vol (ml), 2;Length (mm), 29;Width (mm), 16;Ht (mm), 10	1EA		17,216		Air/Sea/Road	38011000	
039027.KT	Glassy Carbon Boat;Vol (ml), 3;Length (mm), 53;Width (mm), 16;Ht (mm),10	1EA		21,933		Air/Sea/Road	38011000	
039028.KT	Glassy Carbon Boat;Vol (ml), 10;Length (mm), 103;Width (mm), 16;Ht (mm), 10	1EA		31,250		Air/Sea/Road	38011000	
039029.KT	Glassy Carbon Evaporating Dish;Vol (ml), 20;Top Dia (mm), 47;Bottom Dia (mm), 26;Ht (mm), 22	1EA		38,679		Air/Sea/Road	38011000	
039035.AE	Lanthanum nitrate, Releasing Agent Solution, Specpure|r	100ML		6,017		Air/Sea/Road	28469090	
039035.AP	Lanthanum nitrate, Releasing Agent Solution, Specpure|r	500ML		16,746		Air/Sea/Road	28469090	
039036.AP	Lanthanum chloride, Releasing Agent Solution, Specpure|r	500ML		25,487		Air/Sea/Road	28469030	
039043.AE	Nickel nitrate, Matrix Modifier Solution, Specpure|r	100ML		7,329		Air/Sea/Road	28342990	
039044.AE	Magnesium nitrate, Matrix Modifier Solution, Specpure|r	100ML		8,063		Air/Sea/Road	28342920	
039046.KT	Aluminum Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 57	1EA		6,096		Air/Sea/Road	76169990	
039047.KT	Aluminum Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92	1EA		7,796		Air/Sea/Road	76169990	
039048.KT	Aluminum Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114	1EA		6,911		Air/Sea/Road	76169990	

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039049.KT	Aluminum Beaker with Pourout Lip;Cap (ml), 1000;Top Dia (mm), 108;Bottom Dia (mm), 95;Ht (mm), 137	1EA		14,387		Air/Sea/Road	76169990	
039050.KT	Aluminum Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171	1EA		14,387		Air/Sea/Road	76169990	
039052.KT	Copper Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 67	1EA		9,965		Air/Sea/Road	74199990	
039053.KT	Copper Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92	1EA		12,855		Air/Sea/Road	74199990	
039054.KT	Copper Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114	1EA		12,618		Air/Sea/Road	74199990	
039056.KT	Copper Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171	1EA		22,759		Air/Sea/Road	74199990	
039058.KT	Nickel Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 67	1EA		14,034		Air/Sea/Road	75089090	
039059.KT	Nickel Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92	1EA		16,982		Air/Sea/Road	75089090	
039062.KT	Nickel Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171	1EA		62,263		Air/Sea/Road	75089090	
039069.KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5	2PC		1,474		Air/Sea/Road	76169990	
039069.UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5	6PC		5,059		Air/Sea/Road	76169990	
039072.KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25	2PC		2,133		Air/Sea/Road	76169990	
039072.UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25	6PC		6,322		Air/Sea/Road	76169990	
039073.KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51	2PC		2,748		Air/Sea/Road	76169990	
039073.UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 90;Wall Ht (mm), 51	6PC		6,297		Air/Sea/Road	76169990	
039074.KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25	2PC		3,679		Air/Sea/Road	76169990	
039074.UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 126;Wall Ht (mm), 25	6PC		9,776		Air/Sea/Road	76169990	
039076.KH	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51	2PC		3,797		Air/Sea/Road	76169990	
039076.UD	Aluminum Dish, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51	6PC		10,955		Air/Sea/Road	76169990	
039077.KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5	2PC		1,816		Air/Sea/Road	76169990	
039077.UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5	6PC		4,433		Air/Sea/Road	76169990	
039079.KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44	2PC		2,111		Air/Sea/Road	76169990	
039079.UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 63;Wall Ht (mm), 44	6PC		6,108		Air/Sea/Road	76169990	
039080.KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25	2PC		1,886		Air/Sea/Road	76169990	
039080.UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 76;Wall Ht (mm), 25	6PC		5,259		Air/Sea/Road	76169990	
039083.KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25	2PC		4,564		Air/Sea/Road	76169990	
039083.UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 25	6PC		13,208		Air/Sea/Road	76169990	
039084.KH	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51	2PC		3,738		Air/Sea/Road	76169990	
039084.UD	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 204;Wall Ht (mm), 51	6PC		10,224		Air/Sea/Road	76169990	
039101.14	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	25GR	7440-21-3	3,538		Air/Sea/Road	28046900	18

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039101.22	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	100GR	7440-21-3	11,333		Air/Sea/Road	28046900	18
039101.A1	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	1KG	7440-21-3	97,404		Air/Sea/Road	28046900	18
039101.A4	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	2.5KG	7440-21-3	POR		Air/Sea/Road	28046900	18
039102.DH	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	25MM	7440-21-3	12,254		Air/Sea/Road	28046900	18
039102.DM	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	100MM	7440-21-3	35,494		Air/Sea/Road	28046900	18
039102.DO	Silicon rod, 2.5cm (0.98in) dia, 99.999% (metals basis)	150MM	7440-21-3	50,182		Air/Sea/Road	28046900	18
039103.DH	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	25MM	7440-21-3	21,109		Air/Sea/Road	28046900	18
039103.DM	Silicon rod, 5.08cm (2.0in) dia, 99.999% (metals basis)	100MM	7440-21-3	63,206		Air/Sea/Road	28046900	18
039104.14	Iodine monochloride	25GR	7790-99-0	2,901		Air/Sea/Road	28121990	
039104.22	Iodine monochloride	100GR	7790-99-0	5,284		Air/Sea/Road	28121990	
039104.36	Iodine monochloride	500GR	7790-99-0	17,689		Air/Sea/Road	28121990	
039106.14	Iodine monobromide, 98% min	25GR	7789-33-5	3,763		Air/Sea/Road	28275990	18
039106.22	Iodine monobromide, 98% min	100GR	7789-33-5	11,144		Air/Sea/Road	28275990	18
039109.FF	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	25x25MM	7440-21-3	18,514		Air/Sea/Road	28046900	18
039109.FI	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	50x50MM	7440-21-3	26,769		Air/Sea/Road	28046900	18
039109.GH	Silicon plate, 12.5mm (0.5in) thick, 99.999% (metals basis)	100x100MM	7440-21-3	98,349		Air/Sea/Road	28046900	18
039110.FF	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	25x25MM	7440-21-3	11,180		Air/Sea/Road	28046900	18
039110.FI	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	50x50MM	7440-21-3	24,174		Air/Sea/Road	28046900	18
039110.GH	Silicon plate, 9.5mm (0.37in) thick, 99.999% (metals basis)	100x100MM	7440-21-3	87,853		Air/Sea/Road	28046900	18
039112.FF	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	25x25MM	7440-21-3	8,076		Air/Sea/Road	28046900	18
039112.FI	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	50x50MM	7440-21-3	22,759		Air/Sea/Road	28046900	18
039112.GH	Silicon plate, 6.35mm (0.25in) thick, 99.999% (metals basis)	100x100MM	7440-21-3	82,430		Air/Sea/Road	28046900	18
039116.AP	Dichloromethane, ACS, 99.5+%, stab. with amylene	500ML	75-09-2	2,241		Air/Sea/Road	29031200	18
039116.K2	Dichloromethane, ACS, 99.5+%, stab. with amylene	1L	75-09-2	2,719		Air/Sea/Road	29031200	18
039116.K4	Dichloromethane, ACS, 99.5+%, stab. with amylene	2.5L	75-09-2	5,613		Air/Sea/Road	29031200	18
039116.K7	Dichloromethane, ACS, 99.5+%, stab. with amylene	4L	75-09-2	8,950		Air/Sea/Road	29031200	18
039116.M1	Dichloromethane, ACS, 99.5+%, stab. with amylene	4x1L	75-09-2	8,950		Air/Sea/Road	29031200	18
039117.AP	N,N-Dimethylformamide, ACS, 99.8+%	500ML	68-12-2	2,689	*	Air/Sea/Road	29241900	18
039117.K2	N,N-Dimethylformamide, ACS, 99.8+%	1L	68-12-2	4,517	*	Air/Sea/Road	29241900	18
039117.K7	N,N-Dimethylformamide, ACS, 99.8+%	4L	68-12-2	13,089	*	Air/Sea/Road	29241900	18
039117.M1	N,N-Dimethylformamide, ACS, 99.8+%	4x1L	68-12-2	13,798	*	Air/Sea/Road	29241900	18
039117.M6	N,N-Dimethylformamide, ACS, 99.8+%	4x4L	68-12-2	44,221	*	Air/Sea/Road	29241900	18
039118.AP	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	500ML	123-91-1	3,986		Air/Sea/Road	29329900	18
039118.AY	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	4x500ML	123-91-1	10,660		Air/Sea/Road	29329900	18
039118.K2	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	1L	123-91-1	5,885		Air/Sea/Road	29329900	18
039119.AP	2-Butanone, ACS, 99+%	500ML	78-93-3	2,770	*	Air/Sea/Road	29141200	18
039119.K2	2-Butanone, ACS, 99+%	1L	78-93-3	3,810	*	Air/Sea/Road	29141200	18
039119.K7	2-Butanone, ACS, 99+%	4L	78-93-3	10,001	*	Air/Sea/Road	29141200	18
039119.M1	2-Butanone, ACS, 99+%	4x1L	78-93-3	12,735	*	Air/Sea/Road	29141200	18
039121.AP	1,2-Dichloroethane, ACS, 99+%	500ML	107-06-2	3,007	*	Air/Sea/Road	29031500	18
039121.K2	1,2-Dichloroethane, ACS, 99+%	1L	107-06-2	3,607	*	Air/Sea/Road	29031500	18
039121.K7	1,2-Dichloroethane, ACS, 99+%	4L	107-06-2	9,281	*	Air/Sea/Road	29031500	18

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039121.M1	1,2-Dichloroethane, ACS, 99+%	4x1L	107-06-2	14,151	*	Air/Sea/Road	29031500	18
039122.22	Aluminum lactate, 90-95%, contains ^=5% water	100GR	18917-91-4	5,649		Air/Sea/Road	29181190	
039122.36	Aluminum lactate, 90-95%, contains ^=5% water	500GR	18917-91-4	21,271		Air/Sea/Road	29181190	
039125.A1	Aluminum stearate, tech.	1KG	637-12-7	5,496		Air/Sea/Road	29157020	
039125.A7	Aluminum stearate, tech.	5KG	637-12-7	20,873		Air/Sea/Road	29157020	
039127.22	Ammonium copper(II) chloride dihydrate	100GR	10060-13-6	7,512		Air/Sea/Road	28273990	
039127.36	Ammonium copper(II) chloride dihydrate	500GR	10060-13-6	31,722		Air/Sea/Road	28273990	
039130.09	Barium niobium oxide, 99.9% (metals basis)	10GR	12009-14-2	5,354		Air/Sea/Road	28419000	
039130.18	Barium niobium oxide, 99.9% (metals basis)	50GR	12009-14-2	21,699		Air/Sea/Road	28419000	
039145.AE	Multi-Element QC-7 Check Standard Solution, Specpure|r	100ML		13,234		Air/Sea/Road	38220090	
039145.AP	Multi-Element QC-7 Check Standard Solution, Specpure|r	500ML		36,639		Air/Sea/Road	38220090	
039146.AE	Multi-Element QC-19 Check Standard Solution, Specpure|r	100ML		31,368	*	Air/Sea/Road	38220090	
039146.AP	Multi-Element QC-19 Check Standard Solution, Specpure|r	500ML		74,256	*	Air/Sea/Road	38220090	
039147.AD	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	50ML		4,685		Air/Sea/Road	38220090	
039147.AE	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	100ML		7,903		Air/Sea/Road	38220090	
039147.AP	Boron, plasma standard solution, Specpure|r, B 1000^mg/ml	500ML		17,926		Air/Sea/Road	38220090	
039153.AC	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v in isopropanol	25ML		8,833		Air/Sea/Road	29051990	
039153.AE	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v in isopropanol	100ML		31,250		Air/Sea/Road	29051990	
039154.AC	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in methanol	25ML	21864-11-9	5,365		Air/Sea/Road	29051990	
039154.AE	Lithium niobium methoxide, 99+% (metals basis), 5% w/v in methanol	100ML	21864-11-9	20,164		Air/Sea/Road	29051990	
039155.AC	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethanol	25ML	86745-52-0	6,697		Air/Sea/Road	29051990	
039155.AE	Lithium niobium ethoxide, 99+% (metals basis), 5% w/v in ethanol	100ML	86745-52-0	25,943		Air/Sea/Road	29051990	
039159.AC	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in isopropanol	25ML	209733-38-0	12,382		Air/Sea/Road	29051990	
039159.AE	Molybdenum(V) isopropoxide, 99.6% (metals basis), 5% w/v in isopropanol	100ML	209733-38-0	41,156		Air/Sea/Road	29051990	
039161.AC	Potassium ethoxide, 99+% (metals basis), 15% w/v in ethanol	25ML	917-58-8	6,380		Air/Sea/Road	29051990	
039162.AC	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropanol	25ML	6831-82-9	7,735		Air/Sea/Road	29051990	
039162.AE	Potassium isopropoxide, 99% (metals basis), 5% w/v in isopropanol	100ML	6831-82-9	18,868		Air/Sea/Road	29051990	
039163.04	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	2GR	3164-85-0	2,253		Air/Sea/Road	29159090	
039163.18	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	50GR	3164-85-0	34,788		Air/Sea/Road	29159090	
039165.AD	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99% (metals basis)	50ML	21864-23-3	6,322		Air/Sea/Road	29051990	
039165.AH	Niobium potassium isopropoxide, 2.5% w/v in isopropanol, 99% (metals basis)	200ML	21864-23-3	20,637		Air/Sea/Road	29051990	
039169.03	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	1GR	288374-32-3	3,279		Air/Sea/Road	29159090	
039169.06	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	5GR	288374-32-3	12,855		Air/Sea/Road	29159090	
039169.14	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	25GR	288374-32-3	51,650		Air/Sea/Road	29159090	
039170.AC	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	25ML	62571-53-3	8,666		Air/Sea/Road	29051990	
039170.AE	Tungsten(VI) ethoxide, 99.8% (metals basis), 5% w/v in ethanol	100ML	62571-53-3	28,185		Air/Sea/Road	29051990	

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039171.AC	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	25ML	45000-93-9	4,411		Air/Sea/Road	29051990	
039171.AE	Tungsten(V) dichloride triethoxide, 10% w/v in ethanol	100ML	45000-93-9	12,972		Air/Sea/Road	29051990	
039174.14	Zirconium(IV) 2-ethylhexanoate, 97%	25GR	2233-42-3	4,400	*	Air/Sea/Road	29159090	
039174.22	Zirconium(IV) 2-ethylhexanoate, 97%	100GR	2233-42-3	11,050	*	Air/Sea/Road	29159090	
039176.K2	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	1L	872-50-4	6,556	*	Air/Sea/Road	29337900	18
039176.K7	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	4L	872-50-4	19,221	*	Air/Sea/Road	29337900	18
039176.M1	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	4x1L	872-50-4	21,816	*	Air/Sea/Road	29337900	18
039177.0F	Ethyl acetate, Spectrophotometric Grade, 99.5+%	2500ML	141-78-6	7,217		Air/Sea/Road	29153100	18
039177.K2	Ethyl acetate, Spectrophotometric Grade, 99.5+%	1L	141-78-6	3,232		Air/Sea/Road	29153100	18
039177.M1	Ethyl acetate, Spectrophotometric Grade, 99.5+%	4x1L	141-78-6	11,297		Air/Sea/Road	29153100	18
039181.FF	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	25x25MM	7440-22-4	3,702		Air/Sea/Road	71069290	3
039181.FI	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	11,909		Air/Sea/Road	71069290	3
039181.GH	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	24,411		Air/Sea/Road	71069290	3
039181.GW	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	200x200MM	7440-22-4	64,505		Air/Sea/Road	71069290	3
039186.03	Thulium(III) bromide, ultra dry, 99.99% (REO)	1GR	14456-51-0	12,029		Air/Sea/Road	28469090	
039186.06	Thulium(III) bromide, ultra dry, 99.99% (REO)	5GR	14456-51-0	60,024		Air/Sea/Road	28469090	
039192.09	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)	10GR	127922-05-8	4,847		Air/Sea/Road	28419000	
039192.18	Barium calcium copper oxide (2-1-2), 99.9% (metals basis)	50GR	127922-05-8	20,164		Air/Sea/Road	28419000	
039193.09	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)	10GR		2,205		Air/Sea/Road	28419000	
039193.18	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)	50GR		6,297		Air/Sea/Road	28419000	
039194.0F	2-Propanol, Spectrophotometric Grade, 99.7+%	2500ML	67-63-0	8,633	*	Air/Sea/Road	29051220	18
039194.K2	2-Propanol, Spectrophotometric Grade, 99.7+%	1L	67-63-0	4,469	*	Air/Sea/Road	29051220	18
039194.M1	2-Propanol, Spectrophotometric Grade, 99.7+%	4x1L	67-63-0	11,675	*	Air/Sea/Road	29051220	18
039197.AK	n-Butyl acetate, HPLC Grade, 99.5+%	250ML	123-86-4	2,289		Air/Sea/Road	29153300	18
039197.K2	n-Butyl acetate, HPLC Grade, 99.5+%	1L	123-86-4	6,074		Air/Sea/Road	29153300	18
039197.K7	n-Butyl acetate, HPLC Grade, 99.5+%	4L	123-86-4	16,392		Air/Sea/Road	29153300	18
039197.M1	n-Butyl acetate, HPLC Grade, 99.5+%	4x1L	123-86-4	17,572		Air/Sea/Road	29153300	18
039198.AK	1-Chlorobutane, HPLC Grade, 99.5+%	250ML	109-69-3	2,818		Air/Sea/Road	29031990	18
039198.K2	1-Chlorobutane, HPLC Grade, 99.5+%	1L	109-69-3	7,300		Air/Sea/Road	29031990	18
039198.K7	1-Chlorobutane, HPLC Grade, 99.5+%	4L	109-69-3	25,471		Air/Sea/Road	29031990	18
039198.M1	1-Chlorobutane, HPLC Grade, 99.5+%	4x1L	109-69-3	25,237		Air/Sea/Road	29031990	18
039199.0F	n-Hexane, HPLC Grade, 95% min	2500ML	110-54-3	9,659		Air/Sea/Road	29011000	18
039199.K2	n-Hexane, HPLC Grade, 95% min	1L	110-54-3	5,012		Air/Sea/Road	29011000	18
039199.M1	n-Hexane, HPLC Grade, 95% min	4x1L	110-54-3	15,094		Air/Sea/Road	29011000	18
039203.09	Cobalt(II) chromate	10GR	13455-25-9	4,989		Air/Sea/Road	28415090	
039203.18	Cobalt(II) chromate	50GR	13455-25-9	14,387		Air/Sea/Road	28415090	
039205.06	Chromium arsenide, 99% (metals basis)	5GR	12254-85-2	12,499	*	Air/Sea/Road	28429090	
039205.14	Chromium arsenide, 99% (metals basis)	25GR	12254-85-2	57,310	*	Air/Sea/Road	28429090	
039206.06	Cesium tungsten oxide, 99.9% (metals basis)	5GR	13587-19-4	6,828		Air/Sea/Road	28418090	
039206.14	Cesium tungsten oxide, 99.9% (metals basis)	25GR	13587-19-4	32,546		Air/Sea/Road	28418090	
039207.06	Cesium titanium oxide, 99.85% (metals basis)	5GR	12158-57-5	6,002		Air/Sea/Road	28419000	
039207.14	Cesium titanium oxide, 99.85% (metals basis)	25GR	12158-57-5	26,886		Air/Sea/Road	28419000	
039211.09	Cesium orthovanadate, 99.9% (metals basis)	10GR	34283-69-7	7,017		Air/Sea/Road	28419000	
039211.18	Cesium orthovanadate, 99.9% (metals basis)	50GR	34283-69-7	31,839		Air/Sea/Road	28419000	
039213.14	Cesium metavanadate, 99.9% (metals basis)	25GR	14644-55-4	18,514		Air/Sea/Road	28419000	
039214.14	Caffeine, 99.7%	25GR	58-08-2	2,100	*	Air/Sea/Road	29393000	18
039214.22	Caffeine, 99.7%	100GR	58-08-2	6,060	*	Air/Sea/Road	29393000	18
039214.36	Caffeine, 99.7%	500GR	58-08-2	16,746	*	Air/Sea/Road	29393000	18
039215.14	Cerium(III) phosphate, 99% min	25GR	13454-71-2	4,258		Air/Sea/Road	28461010	
039215.22	Cerium(III) phosphate, 99% min	100GR	13454-71-2	11,909		Air/Sea/Road	28461010	
039215.36	Cerium(III) phosphate, 99% min	500GR	13454-71-2	44,694		Air/Sea/Road	28461010	

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039216.22	Cerium zirconium oxide, 99.5% (metals basis)	100GR	53169-24-7	13,678	*	Air/Sea/Road	28461010	
039216.36	Cerium zirconium oxide, 99.5% (metals basis)	500GR	53169-24-7	54,718	*	Air/Sea/Road	28461010	
039219.18	Calcium arsenate, 95%	50GR	7778-44-1	9,044	*	Air/Sea/Road	28429010	
039219.30	Calcium arsenate, 95%	250GR	7778-44-1	35,141	*	Air/Sea/Road	28429010	
039220.14	Bismuth vanadium oxide, 99.9% (metals basis)	25GR	14059-33-7	8,171		Air/Sea/Road	28419000	
039220.22	Bismuth vanadium oxide, 99.9% (metals basis)	100GR	14059-33-7	27,476		Air/Sea/Road	28419000	
039223.03	Hafnium telluride, 99.5% (metals basis)	1GR	39082-23-0	7,406		Air/Sea/Road	28429090	
039223.06	Hafnium telluride, 99.5% (metals basis)	5GR	39082-23-0	25,707		Air/Sea/Road	28429090	
039225.03	Gadolinium boride, 99.5% (metals basis)	1GR	12008-06-9	2,548		Air/Sea/Road	28469090	
039225.06	Gadolinium boride, 99.5% (metals basis)	5GR	12008-06-9	8,761		Air/Sea/Road	28469090	
039233.02	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	0.5GR	31277-98-2	5,554		Air/Sea/Road	28439019	
039233.03	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	1GR	31277-98-2	8,638		Air/Sea/Road	28439019	
039234.02	Bis(1,5-cyclooctadiene)nickel(0)	0.5GR	1295-35-8	3,337		Air/Sea/Road	29319090	18
039234.04	Bis(1,5-cyclooctadiene)nickel(0)	2GR	1295-35-8	8,432		Air/Sea/Road	29319090	18
039234.09	Bis(1,5-cyclooctadiene)nickel(0)	10GR	1295-35-8	32,585		Air/Sea/Road	29319090	18
039235.03	Bis(cyclopentadienyl)osmium	1GR	1273-81-0	46,816		Air/Sea/Road	29319090	
039235.MD	Bis(cyclopentadienyl)osmium	250MG	1273-81-0	14,387		Air/Sea/Road	29319090	
039238.03	Bis(pentamethylcyclopentadienyl)nickel	1GR	74507-63-4	16,037		Air/Sea/Road	29319090	
039238.06	Bis(pentamethylcyclopentadienyl)nickel	5GR	74507-63-4	66,510		Air/Sea/Road	29319090	
039238.MD	Bis(pentamethylcyclopentadienyl)nickel	250MG	74507-63-4	5,838		Air/Sea/Road	29319090	
039240.03	Bis(n-propylcyclopentadienyl)magnesium, 98+%	1GR	114504-74-4	POR		Sea	29319090	
039240.06	Bis(n-propylcyclopentadienyl)magnesium, 98+%	5GR	114504-74-4	POR		Sea	29319090	
039240.MD	Bis(n-propylcyclopentadienyl)magnesium, 98+%	250MG	114504-74-4	POR		Sea	29319090	
039242.09	Bis(triphenylphosphine)dicarbonylnickel, 98%	10GR	13007-90-4	8,324		Air/Sea/Road	29319090	
039242.18	Bis(triphenylphosphine)dicarbonylnickel, 98%	50GR	13007-90-4	28,038		Air/Sea/Road	29319090	
039242.27	Bis(triphenylphosphine)dicarbonylnickel, 98%	2.5GR	13007-90-4	2,984		Air/Sea/Road	29319090	
039244.02	(Cycloheptatriene)molybdenum tricarbonyl, 99%	0.5GR	12125-77-8	8,727		Air/Sea/Road	29319090	
039244.04	(Cycloheptatriene)molybdenum tricarbonyl, 99%	2GR	12125-77-8	24,764		Air/Sea/Road	29319090	
039245.03	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	1GR	12091-64-4	4,728		Air/Sea/Road	29319090	
039245.06	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	5GR	12091-64-4	17,689		Air/Sea/Road	29319090	
039245.14	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	25GR	12091-64-4	70,401		Air/Sea/Road	29319090	
039246.03	Cyclopentadienylniobium(V) tetrachloride	1GR	33114-15-7	8,703		Air/Sea/Road	29319090	
039246.MD	Cyclopentadienylniobium(V) tetrachloride	250MG	33114-15-7	2,417		Air/Sea/Road	29319090	
039249.03	trans-Diamminedibromopalladium(II), Premion|r, 99.99% (metals basis), Pd 34.7% min	1GR	14591-90-3	9,798		Air/Sea/Road	28439019	
039250.06	Lanthanum aluminum oxide, 99.9% (metals basis)	5GR	12003-65-5	6,427		Air/Sea/Road	28469010	
039250.14	Lanthanum aluminum oxide, 99.9% (metals basis)	25GR	12003-65-5	19,104		Air/Sea/Road	28469010	
039251.03	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	1GR	1272-23-7	9,339		Air/Sea/Road	28469090	
039251.06	Tris(cyclopentadienyl)lanthanum(III), 99.9% (REO)	5GR	1272-23-7	35,967		Air/Sea/Road	28469090	
039254.04	Ferrocenecarboxaldehyde, 97%	2GR	12093-10-6	2,676	*	Air/Sea/Road	29319090	18
039254.09	Ferrocenecarboxaldehyde, 97%	10GR	12093-10-6	9,681	*	Air/Sea/Road	29319090	18
039257.03	Hydroxymethylferrocene, 97%	1GR	1273-86-5	8,527	*	Air/Sea/Road	29319090	18
039257.06	Hydroxymethylferrocene, 97%	5GR	1273-86-5	31,133	*	Air/Sea/Road	29319090	18
039257.14	Hydroxymethylferrocene, 97%	25GR	1273-86-5	103,000	*	Air/Sea/Road	29319090	18
039259.14	Iron(III) hexacyanoferrate(II)	25GR	14038-43-8	3,196		Air/Sea/Road	32061900	
039259.22	Iron(III) hexacyanoferrate(II)	100GR	14038-43-8	11,225		Air/Sea/Road	32061900	
039261.36	Iron(II) oxalate hydrate, 96%	500GR	516-03-0	4,150		Air/Sea/Road	29171190	
039261.A3	Iron(II) oxalate hydrate, 96%	2KG	516-03-0	12,265		Air/Sea/Road	29171190	
039262.03	Iron(II) phthalocyanine, 96%	1GR	132-16-1	2,784		Air/Sea/Road	29319090	18
039262.06	Iron(II) phthalocyanine, 96%	5GR	132-16-1	4,823		Air/Sea/Road	29319090	18
039265.06	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	5GR	14526-22-8	11,428		Air/Sea/Road	29147090	
039265.14	Iron(III) 1,1,1-trifluoro 2,4-pentanedionate	25GR	14526-22-8	51,886		Air/Sea/Road	29147090	
039266.03	Pentamethylcyclopentadienyliron dicarbonyl dimer	1GR	35344-11-7	10,566	*	Air/Sea/Road	29319090	
039266.06	Pentamethylcyclopentadienyliron dicarbonyl dimer	5GR	35344-11-7	49,055	*	Air/Sea/Road	29319090	
039267.02	Benzyldiphenylphosphine, 99%	0.5GR	7650-91-1	2,133		Air/Sea/Road	29319090	
039267.04	Benzyldiphenylphosphine, 99%	2GR	7650-91-1	5,283		Air/Sea/Road	29319090	
039267.09	Benzyldiphenylphosphine, 99%	10GR	7650-91-1	19,574		Air/Sea/Road	29319090	

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039268.06	Bis(2-cyanoethyl)phenylphosphine	5GR	15909-92-9	16,156		Air/Sea/Road	29319090	
039269.02	1,2-Bis(dicyclohexylphosphino)ethane, 98%	0.5GR	23743-26-2	7,982		Air/Sea/Road	29313900	18
039269.04	1,2-Bis(dicyclohexylphosphino)ethane, 98%	2GR	23743-26-2	16,273		Air/Sea/Road	29313900	18
039273.02	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	0.5GR	15104-46-8	1,733		Air/Sea/Road	29310000	
039273.04	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	2GR	15104-46-8	5,543		Air/Sea/Road	29310000	
039273.09	1,2-Bis(dimethoxyphosphoryl)benzene, 99%	10GR	15104-46-8	20,754		Air/Sea/Road	29310000	
039274.04	Bis(dimethylamino)phosphorochloridate, 94%	2GR	1605-65-8	1,557		Air/Sea/Road	29313900	18
039274.09	Bis(dimethylamino)phosphorochloridate, 94%	10GR	1605-65-8	6,297		Air/Sea/Road	29313900	18
039276.03	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	1GR	76858-94-1	9,859		Air/Sea/Road	29319090	
039276.06	1,2-Bis(dipentafluorophenylphosphino)ethane, 99%	5GR	76858-94-1	37,619		Air/Sea/Road	29319090	
039277.02	Bis(diphenylphosphino)acetylene, 97%	0.5GR	5112-95-8	5,201		Air/Sea/Road	29319090	
039277.04	Bis(diphenylphosphino)acetylene, 97%	2GR	5112-95-8	13,552		Air/Sea/Road	29319090	
039280.01	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	0.25GR	21430-85-3	4,269		Air/Sea/Road	29319090	
039280.03	Dichlorobis(ethylenediamine)platinum(II), Pt 50%	1GR	21430-85-3	15,330		Air/Sea/Road	29319090	
039282.03	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	1GR	12145-48-1	25,707		Air/Sea/Road	28439019	
039282.06	Dibromo(1,5-cyclooctadiene)platinum(II), Pt 41.6% min	5GR	12145-48-1	85,848		Air/Sea/Road	28439019	
039284.ME	cis-Dichlorobis(triethylphosphine)platinum(II)	500MG	15692-07-6	19,104		Air/Sea/Road	28439019	
039285.MD	Di-^m-chlorodichlorobis(ethylene)diplatinum(II), 97%	250MG	12073-36-8	8,844		Air/Sea/Road	28439019	
039286.02	Iodotrimethylplatinum(IV)	0.5GR	14364-93-3	20,754		Air/Sea/Road	28439019	
039286.03	Iodotrimethylplatinum(IV)	1GR	14364-93-3	37,382		Air/Sea/Road	28439019	
039288.03	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	1GR	12082-47-2	44,811		Air/Sea/Road	28439019	18
039288.MD	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	250MG	12082-47-2	13,561		Air/Sea/Road	28439019	18
039289.ME	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	500MG	99326-34-8	16,156		Air/Sea/Road	28439019	
039291.03	Chlorobis(ethylene)rhodium(I) dimer, 99%	1GR	12081-16-2	35,850		Air/Sea/Road	28439019	18
039295.03	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	1GR	14874-82-9	26,416		Air/Sea/Road	28439019	18
039295.06	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	5GR	14874-82-9	POR		Air/Sea/Road	28439019	18
039295.MD	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	250MG	14874-82-9	7,512		Air/Sea/Road	28439019	18
039300.03	Tris(cyclopentadienyl)neodymium(III), 99.5%	1GR	1273-98-9	5,932		Air/Sea/Road	28469090	
039300.06	Tris(cyclopentadienyl)neodymium(III), 99.5%	5GR	1273-98-9	22,169		Air/Sea/Road	28469090	
039301.03	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	1GR	37473-67-9	5,248		Air/Sea/Road	28469090	
039301.06	Neodymium(III) 1,1,1-trifluoro-2,4-pentanedionate	5GR	37473-67-9	20,990		Air/Sea/Road	28469090	
039302.03	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	1GR	47814-18-6	3,137		Air/Sea/Road	28469090	
039302.06	Neodymium(III) hexafluoro-2,4-pentanedionate dihydrate	5GR	47814-18-6	8,054		Air/Sea/Road	28469090	
039303.03	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	1GR	12132-04-6	12,499		Air/Sea/Road	29319090	
039303.06	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	5GR	12132-04-6	50,235		Air/Sea/Road	29319090	
039303.MD	Pentamethylcyclopentadienylmolybdenum dicarbonyl dimer, 99%	250MG	12132-04-6	4,269		Air/Sea/Road	29319090	
039305.03	Mercury(II) trifluoromethanesulfonate, 98%	1GR	49540-00-3	3,537	*	Air/Sea/Road	28520000	
039305.06	Mercury(II) trifluoromethanesulfonate, 98%	5GR	49540-00-3	10,071	*	Air/Sea/Road	28520000	
039305.14	Mercury(II) trifluoromethanesulfonate, 98%	25GR	49540-00-3	41,510	*	Air/Sea/Road	28520000	
039306.06	Mercury(II) silver iodide	5GR	7784-03-4	4,033	*	Air/Sea/Road	28520000	
039306.14	Mercury(II) silver iodide	25GR	7784-03-4	11,909	*	Air/Sea/Road	28520000	
039306.22	Mercury(II) silver iodide	100GR	7784-03-4	34,905	*	Air/Sea/Road	28520000	
039307.30	Mercury(II) potassium iodide	250GR	7783-33-7	53,892	*	Air/Sea/Road	38220090	12
039308.03	Manganese(III) acetate meso-tetraphenylporphine	1GR	58356-65-3	14,034		Air/Sea/Road	29339900	
039308.MD	Manganese(III) acetate meso-tetraphenylporphine	250MG	58356-65-3	4,305		Air/Sea/Road	29339900	
039309.03	Manganese(II) phthalocyanine	1GR	14325-24-7	3,065		Air/Sea/Road	29339900	
039309.06	Manganese(II) phthalocyanine	5GR	14325-24-7	11,321		Air/Sea/Road	29339900	
039310.03	Bromopentacarbonylmanganese(I), 98%	1GR	14516-54-2	6,108		Air/Sea/Road	28530099	
039310.06	Bromopentacarbonylmanganese(I), 98%	5GR	14516-54-2	20,520		Air/Sea/Road	28530099	

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039316.02	Magnesium meso-tetraphenylporphine monohydrate	0.5GR	14640-21-2	10,201		Air/Sea/Road	29339900	
039316.04	Magnesium meso-tetraphenylporphine monohydrate	2GR	14640-21-2	34,434		Air/Sea/Road	29339900	
039317.18	Magnesium pyrophosphate	50GR	13446-24-7	3,804		Air/Sea/Road	28353900	
039317.30	Magnesium pyrophosphate	250GR	13446-24-7	12,972		Air/Sea/Road	28353900	
039317.A1	Magnesium pyrophosphate	1KG	13446-24-7	43,042		Air/Sea/Road	28353900	
039320.04	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	2GR	69207-83-6	3,735		Air/Sea/Road	29051990	
039320.09	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	10GR	69207-83-6	15,094		Air/Sea/Road	29051990	
039320.18	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	50GR	69207-83-6	61,793		Air/Sea/Road	29051990	
039322.09	Lithium trifluoromethanesulfonate, 97%	10GR	33454-82-9	2,912		Air/Sea/Road	29319090	18
039322.18	Lithium trifluoromethanesulfonate, 97%	50GR	33454-82-9	8,756		Air/Sea/Road	29319090	18
039323.03	Tris(isopropylcyclopentadienyl)lanthanum(III), 99.9% (REO)	1GR	68959-87-5	8,797		Air/Sea/Road	28469090	
039329.06	Lithium cyclopentadienide, 97%	5GR	16733-97-4	5,590		Air/Sea/Road	29319090	
039329.14	Lithium cyclopentadienide, 97%	25GR	16733-97-4	18,619		Air/Sea/Road	29319090	
039330.04	Lithium 2-ethylhexanoate	2GR	15590-62-2	1,357		Air/Sea/Road	29159090	
039330.09	Lithium 2-ethylhexanoate	10GR	15590-62-2	4,458		Air/Sea/Road	29159090	
039330.18	Lithium 2-ethylhexanoate	50GR	15590-62-2	18,751		Air/Sea/Road	29159090	
039332.14	Lithium hexafluorosilicate	25GR	17347-95-4	16,156		Air/Sea/Road	28269000	
039334.03	Lithium phthalocyanine	1GR	25510-41-2	5,150		Air/Sea/Road	29339900	
039334.06	Lithium phthalocyanine	5GR	25510-41-2	27,005		Air/Sea/Road	29339900	
039335.30	Lithium stearate	250GR	4485-12-5	4,044		Air/Sea/Road	29157050	18
039335.A1	Lithium stearate	1KG	4485-12-5	8,833		Air/Sea/Road	29157050	18
039339.14	Lead(II) metaborate monohydrate	25GR	10214-39-8	6,475		Air/Sea/Road	28402090	
039339.22	Lead(II) metaborate monohydrate	100GR	10214-39-8	21,816		Air/Sea/Road	28402090	
039342.06	Lanthanum(III) nitride, 99.9% (REO)	5GR	25764-10-7	9,976		Air/Sea/Road	28469090	
039342.14	Lanthanum(III) nitride, 99.9% (REO)	25GR	25764-10-7	39,387		Air/Sea/Road	28469090	
039347.09	Lead(II) hexafluorosilicate dihydrate	10GR	1310-03-8	2,523		Air/Sea/Road	28421000	
039347.18	Lead(II) hexafluorosilicate dihydrate	50GR	1310-03-8	7,924		Air/Sea/Road	28421000	
039348.14	Lead(II) tantalum oxide, 99.9% (metals basis)	25GR	12065-68-8	8,502		Air/Sea/Road	28419000	
039348.22	Lead(II) tantalum oxide, 99.9% (metals basis)	100GR	12065-68-8	29,598		Air/Sea/Road	28419000	
039350.06	Lithium arsenate, 99%	5GR	13478-14-3	3,337	*	Air/Sea/Road	28429010	
039350.14	Lithium arsenate, 99%	25GR	13478-14-3	10,861	*	Air/Sea/Road	28429010	
039355.18	Lithium periodate dihydrate, Reagent Grade	50GR	307310-74-3	4,258		Air/Sea/Road	28276090	
039355.30	Lithium periodate dihydrate, Reagent Grade	250GR	307310-74-3	18,042		Air/Sea/Road	28276090	
039356.14	Lithium salicylate, tech.	25GR	552-38-5	3,207		Air/Sea/Road	29182190	
039356.22	Lithium salicylate, tech.	100GR	552-38-5	9,851		Air/Sea/Road	29182190	
039356.36	Lithium salicylate, tech.	500GR	552-38-5	32,902		Air/Sea/Road	29182190	
039357.18	Lithium tartrate monohydrate, 99%	50GR	6108-32-3	5,565		Air/Sea/Road	29181390	
039357.30	Lithium tartrate monohydrate, 99%	250GR	6108-32-3	15,920		Air/Sea/Road	29181390	
039358.18	Lithium vanadium oxide, 99.9% (metals basis)	50GR	15060-59-0	6,508		Air/Sea/Road	28419000	
039358.30	Lithium vanadium oxide, 99.9% (metals basis)	250GR	15060-59-0	25,707		Air/Sea/Road	28419000	
039369.14	Magnesium lactate trihydrate, 99%	25GR	18917-96-9	2,901		Air/Sea/Road	29181190	
039369.22	Magnesium lactate trihydrate, 99%	100GR	18917-96-9	9,540		Air/Sea/Road	29181190	
039369.36	Magnesium lactate trihydrate, 99%	500GR	18917-96-9	32,782		Air/Sea/Road	29181190	
039370.06	Lithium metagallate, 99%	5GR	944251-30-3	8,396		Air/Sea/Road	28419000	
039370.14	Lithium metagallate, 99%	25GR	944251-30-3	33,372		Air/Sea/Road	28419000	
039371.14	Lithium octanoate, 99%	25GR	16577-52-9	1,157		Air/Sea/Road	29159090	
039371.22	Lithium octanoate, 99%	100GR	16577-52-9	3,101		Air/Sea/Road	29159090	
039371.36	Lithium octanoate, 99%	500GR	16577-52-9	10,282		Air/Sea/Road	29159090	
039372.14	Lithium isobutyrate, 98+%	25GR	25179-23-1	2,631		Air/Sea/Road	29051990	
039372.22	Lithium isobutyrate, 98+%	100GR	25179-23-1	6,416		Air/Sea/Road	29051990	
039372.36	Lithium isobutyrate, 98+%	500GR	25179-23-1	30,188		Air/Sea/Road	29051990	
039373.09	Magnesium niobium oxide, 99.9% (metals basis)	10GR	12163-26-7	4,411		Air/Sea/Road	28419000	
039373.18	Magnesium niobium oxide, 99.9% (metals basis)	50GR	12163-26-7	17,335		Air/Sea/Road	28419000	
039373.30	Magnesium niobium oxide, 99.9% (metals basis)	250GR	12163-26-7	81,367		Air/Sea/Road	28419000	
039374.18	Manganese(II) tungsten oxide, 99.9% (metals basis)	50GR	14177-46-9	9,292		Air/Sea/Road	28419000	
039374.30	Manganese(II) tungsten oxide, 99.9% (metals basis)	250GR	14177-46-9	41,510		Air/Sea/Road	28419000	

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039376.18	Magnesium molybdenum oxide, 99.9% (metals basis)	50GR	13767-03-8	8,090		Air/Sea/Road	28417090	
039376.30	Magnesium molybdenum oxide, 99.9% (metals basis)	250GR	13767-03-8	35,377		Air/Sea/Road	28417090	
039377.14	Lithium zirconium oxide, 94% min	25GR	12031-83-3	5,707	*	Air/Sea/Road	28419000	
039377.22	Lithium zirconium oxide, 94% min	100GR	12031-83-3	16,863	*	Air/Sea/Road	28419000	
039377.36	Lithium zirconium oxide, 94% min	500GR	12031-83-3	92,806	*	Air/Sea/Road	28419000	
039378.18	Lead(II) metavanadate, 99.9% (metals basis)	50GR	10099-79-3	11,909		Air/Sea/Road	28419000	
039378.30	Lead(II) metavanadate, 99.9% (metals basis)	250GR	10099-79-3	43,515		Air/Sea/Road	28419000	
039379.22	Magnesium salicylate tetrahydrate, tech.	100GR	18917-95-8	2,737		Air/Sea/Road	29182190	
039379.36	Magnesium salicylate tetrahydrate, tech.	500GR	18917-95-8	9,954		Air/Sea/Road	29182190	
039379.A4	Magnesium salicylate tetrahydrate, tech.	2.5KG	18917-95-8	43,632		Air/Sea/Road	29182190	
039380.18	Bismuth(III) phosphate, 99%	50GR	10049-01-1	7,654		Air/Sea/Road	28353900	
039380.30	Bismuth(III) phosphate, 99%	250GR	10049-01-1	26,886		Air/Sea/Road	28353900	
039381.18	Magnesium sulfamate hydrate, 99%	50GR	13770-91-7	2,370		Air/Sea/Road	28429090	
039381.30	Magnesium sulfamate hydrate, 99%	250GR	13770-91-7	6,391		Air/Sea/Road	28429090	
039381.A1	Magnesium sulfamate hydrate, 99%	1KG	13770-91-7	22,169		Air/Sea/Road	28429090	
039383.BS	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	10CM		6,049		Air/Sea/Road	71101900	
039383.BW	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	50CM		25,707		Air/Sea/Road	71101900	
039385.03	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	1GR	13813-23-5	12,488		Air/Sea/Road	28469090	
039385.06	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	5GR	13813-23-5	42,099		Air/Sea/Road	28469090	
039386.06	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	5GR	10361-79-2	12,146		Air/Sea/Road	28469030	
039386.14	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	25GR	10361-79-2	49,411		Air/Sea/Road	28469030	
039388.14	Indium(I) bromide, ultra dry, 99.998% (metals basis)	25GR	14280-53-6	50,707		Air/Sea/Road	28275990	
039391.36	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	500GR	7783-83-7	4,728		Air/Sea/Road	28332990	18
039391.A4	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	2.5KG	7783-83-7	15,566		Air/Sea/Road	28332990	18
039393.02	Bis(cyclopentadienyl)molybdenum dichloride, 99%	0.5GR	12184-22-4	9,470		Air/Sea/Road	29319090	
039393.04	Bis(cyclopentadienyl)molybdenum dichloride, 99%	2GR	12184-22-4	24,509		Air/Sea/Road	29319090	
039397.03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	1GR	21319-43-7	2,689		Air/Sea/Road	29141990	
039397.06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)lead(II)	5GR	21319-43-7	8,619		Air/Sea/Road	29141990	
039402.02	(Cyclooctatetraene)iron tricarbonyl, 98%	0.5GR	12093-05-9	12,029		Air/Sea/Road	29319090	
039402.04	(Cyclooctatetraene)iron tricarbonyl, 98%	2GR	12093-05-9	39,858		Air/Sea/Road	29319090	
039404.04	Butyrylferrocene, 99%	2GR	1271-94-9	2,253	*	Air/Sea/Road	29319090	
039404.09	Butyrylferrocene, 99%	10GR	1271-94-9	8,822	*	Air/Sea/Road	29319090	
039405.03	tert-Butylferrocene, 98%	1GR	1316-98-9	6,569	*	Air/Sea/Road	29319090	
039405.06	tert-Butylferrocene, 98%	5GR	1316-98-9	22,523	*	Air/Sea/Road	29319090	
039406.03	Decamethylferrocene, 99%	1GR	12126-50-0	16,156	*	Air/Sea/Road	29319090	18
039406.06	Decamethylferrocene, 99%	5GR	12126-50-0	62,027	*	Air/Sea/Road	29319090	18
039406.MD	Decamethylferrocene, 99%	250MG	12126-50-0	5,259	*	Air/Sea/Road	29319090	18
039411.02	Dicarbonyl(2,4-pentanedionato)iridium(I)	0.5GR	14023-80-4	17,452		Air/Sea/Road	29147090	
039413.01	Carbonylchlorobis(triphenylphosphine)iridium(I)	0.25GR	14871-41-1	6,085		Air/Sea/Road	28439019	
039413.03	Carbonylchlorobis(triphenylphosphine)iridium(I)	1GR	14871-41-1	16,746		Air/Sea/Road	28439019	
039413.06	Carbonylchlorobis(triphenylphosphine)iridium(I)	5GR	14871-41-1	66,391		Air/Sea/Road	28439019	
039414.03	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	1GR	35138-23-9	48,585		Air/Sea/Road	28439019	
039414.ME	Bis(1,5-cyclooctadiene)iridium(I) tetrafluoroborate	500MG	35138-23-9	25,237		Air/Sea/Road	28439019	
039419.18	Copper aluminum oxide, 99.5% (metals basis)	50GR	12042-92-1	8,986		Air/Sea/Road	28419000	
039419.30	Copper aluminum oxide, 99.5% (metals basis)	250GR	12042-92-1	35,730		Air/Sea/Road	28419000	
039423.A1	Calcium stearate	1KG	1592-23-0	3,632		Air/Sea/Road	29157050	18
039423.A7	Calcium stearate	5KG	1592-23-0	12,972		Air/Sea/Road	29157050	18
039424.03	Thulium(III) iodide, ultra dry, 99.99% (REO)	1GR	13813-43-9	6,603		Air/Sea/Road	28469090	
039424.06	Thulium(III) iodide, ultra dry, 99.99% (REO)	5GR	13813-43-9	25,943		Air/Sea/Road	28469090	
039425.03	Terbium(III) bromide, ultra dry, 99.99% (REO)	1GR	14456-47-4	15,213		Air/Sea/Road	28469090	
039425.06	Terbium(III) bromide, ultra dry, 99.99% (REO)	5GR	14456-47-4	47,170		Air/Sea/Road	28469090	

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039426.06	Sodium bromide, ultra dry, 99.999% (metals basis)	5GR	7647-15-6	5,532		Air/Sea/Road	28275110	18
039426.14	Sodium bromide, ultra dry, 99.999% (metals basis)	25GR	7647-15-6	19,052		Air/Sea/Road	28275110	18
039428.02	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	0.5GR	11077-59-1	3,916		Air/Sea/Road	28469090	
039428.04	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	2GR	11077-59-1	18,042		Air/Sea/Road	28469090	
039432.03	Praseodymium(III) hexafluoro-2,4-pentanedionate	1GR	47814-20-0	4,433		Air/Sea/Road	28469090	
039432.06	Praseodymium(III) hexafluoro-2,4-pentanedionate	5GR	47814-20-0	17,572		Air/Sea/Road	28469090	
039433.ME	Potassium trichloroammineplatinate(II)	500MG	13820-91-2	53,655		Air/Sea/Road	28439019	
039434.09	Potassium tetracyanonickelate(II) hydrate	10GR	339527-86-5	4,280		Air/Sea/Road	28429090	
039434.18	Potassium tetracyanonickelate(II) hydrate	50GR	339527-86-5	15,330		Air/Sea/Road	28429090	
039435.36	Potassium tetraborate tetrahydrate, 99%	500GR	12045-78-2	3,196		Air/Sea/Road	28299030	18
039435.A3	Potassium tetraborate tetrahydrate, 99%	2KG	12045-78-2	9,470		Air/Sea/Road	28299030	18
039436.14	Potassium selenite	25GR	10431-47-7	11,180		Air/Sea/Road	28429090	
039436.22	Potassium selenite	100GR	10431-47-7	33,608		Air/Sea/Road	28429090	
039437.36	Potassium pentaborate octahydrate, 97%	500GR	12229-13-9	2,381		Air/Sea/Road	28402090	
039437.A3	Potassium pentaborate octahydrate, 97%	2KG	12229-13-9	7,688		Air/Sea/Road	28402090	
039438.03	Potassium hydrotris(1-pyrazolyl)borate	1GR	18583-60-3	4,906		Air/Sea/Road	29319090	18
039438.06	Potassium hydrotris(1-pyrazolyl)borate	5GR	18583-60-3	19,104		Air/Sea/Road	29319090	18
039440.06	Potassium 2-ethylhexanoate hydrate, 95%	5GR	3164-85-0	3,833		Air/Sea/Road	29159090	
039440.14	Potassium 2-ethylhexanoate hydrate, 95%	25GR	3164-85-0	16,392		Air/Sea/Road	29159090	
039444.03	Tetraammineplatinum(II) tetrachloroplatinate(II)	1GR	13820-46-7	21,463		Air/Sea/Road	28439019	
039446.01	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.5%	0.25GR	21797-13-7	4,163		Air/Sea/Road	29319090	18
039446.03	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.5%	1GR	21797-13-7	12,618		Air/Sea/Road	29319090	18
039448.03	Palladium(II) trifluoroacetate, 97%	1GR	42196-31-6	9,768		Air/Sea/Road	28439019	18
039448.06	Palladium(II) trifluoroacetate, 97%	5GR	42196-31-6	26,700		Air/Sea/Road	28439019	18
039449.03	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	1GR	55534-89-9	3,844		Air/Sea/Road	29147090	
039449.06	Nickel(II) 1,1,1-trifluoro-2,4-pentanedionate dihydrate	5GR	55534-89-9	15,094		Air/Sea/Road	29147090	
039452.22	Nickel tin oxide dihydrate	100GR	12035-38-0	9,870		Air/Sea/Road	29319090	
039452.36	Nickel tin oxide dihydrate	500GR	12035-38-0	39,387		Air/Sea/Road	29319090	
039453.06	Nickel(II) phthalocyanine	5GR	14055-02-8	3,996		Air/Sea/Road	29319090	18
039453.14	Nickel(II) phthalocyanine	25GR	14055-02-8	15,803		Air/Sea/Road	29319090	18
039454.18	Nickel(II) oxalate dihydrate	50GR	6018-94-6	5,532		Air/Sea/Road	29171190	
039454.30	Nickel(II) oxalate dihydrate	250GR	6018-94-6	21,226		Air/Sea/Road	29171190	
039455.A1	Nickel naphthenate, Ni 5-12%	1KG	61788-71-4	37,972		Air/Sea/Road	29163990	
039456.14	Nickel hydroxyacetate, Ni 27-29%	25GR	41587-84-2	8,797		Air/Sea/Road	29181990	
039456.22	Nickel hydroxyacetate, Ni 27-29%	100GR	41587-84-2	33,491		Air/Sea/Road	29181990	
039458.04	Nickel dimethylglyoxime, 99%	2GR	13478-93-8	1,839		Air/Sea/Road	29319090	
039458.09	Nickel dimethylglyoxime, 99%	10GR	13478-93-8	7,145		Air/Sea/Road	29319090	
039458.18	Nickel dimethylglyoxime, 99%	50GR	13478-93-8	28,302		Air/Sea/Road	29319090	
039459.03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	1GR	41706-15-4	6,544		Air/Sea/Road	29141990	
039459.06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)niobium(IV)	5GR	41706-15-4	29,245		Air/Sea/Road	29141990	
039461.A1	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	1KG	12021-95-3	5,601	*	Air/Sea/Road	28269000	
039461.A7	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	5KG	12021-95-3	25,000	*	Air/Sea/Road	28269000	
039462.36	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	500GR	12021-95-3	3,974	*	Air/Sea/Road	28269000	
039462.A3	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	2KG	12021-95-3	11,651	*	Air/Sea/Road	28269000	
039463.03	Barium tetracyanoplatinate(II) tetrahydrate, Premion|r, 99.99% (metals basis)	1GR	13755-32-3	25,590		Air/Sea/Road	28439019	
039463.06	Barium tetracyanoplatinate(II) tetrahydrate, Premion|r, 99.99% (metals basis)	5GR	13755-32-3	102,711		Air/Sea/Road	28439019	
039471.14	Niobium silicide, 99.5% (metals basis)	25GR	12060-34-3	6,650		Air/Sea/Road	28500049	
039471.22	Niobium silicide, 99.5% (metals basis)	100GR	12060-34-3	23,231		Air/Sea/Road	28500049	
039479.14	Nickel(II) octanoate, in mineral spirits (8% Ni)	25GR		5,176		Air/Sea/Road	29159090	
039479.22	Nickel(II) octanoate, in mineral spirits (8% Ni)	100GR		13,798		Air/Sea/Road	29159090	

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039479.36	Nickel(II) octanoate, in mineral spirits (8% Ni)	500GR		31,014		Air/Sea/Road	29159090	
039480.09	Nickel(II) cyanide tetrahydrate	10GR	13477-95-7	11,475		Air/Sea/Road	28371990	
039480.18	Nickel(II) cyanide tetrahydrate	50GR	13477-95-7	50,118		Air/Sea/Road	28371990	
039486.09	Neodymium(III) hydroxide hydrate, 99% (REO)	10GR		7,937		Air/Sea/Road	28469090	
039488.14	Iron yttrium oxide, 99.9% (REO)	25GR	12063-56-8	8,207		Air/Sea/Road	28419000	
039488.22	Iron yttrium oxide, 99.9% (REO)	100GR	12063-56-8	29,717		Air/Sea/Road	28419000	
039489.06	Zirconium(IV) fluoride, 99.9% (metals basis)	5GR	7783-64-4	3,643	*	Air/Sea/Road	28261990	18
039489.14	Zirconium(IV) fluoride, 99.9% (metals basis)	25GR	7783-64-4	14,387	*	Air/Sea/Road	28261990	18
039490.14	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <75ppm	25GR	12036-70-3	7,949	*	Air/Sea/Road	28419000	
039490.22	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <75ppm	100GR	12036-70-3	25,471	*	Air/Sea/Road	28419000	
039493.02	Iridium(IV) bromide, Premion|r, 99.99% (metals basis), Ir 37.1% min	0.5GR	7789-64-2	5,390		Air/Sea/Road	28439019	
039493.04	Iridium(IV) bromide, Premion|r, 99.99% (metals basis), Ir 37.1% min	2GR	7789-64-2	16,746		Air/Sea/Road	28439019	
039496.01	Palladium hydroxide, 99%	0.25GR	12135-22-7	6,168		Air/Sea/Road	28259090	18
039496.03	Palladium hydroxide, 99%	1GR	12135-22-7	18,395		Air/Sea/Road	28259090	18
039496.06	Palladium hydroxide, 99%	5GR	12135-22-7	78,419		Air/Sea/Road	28259090	18
039497.01	Osmium(IV) oxide, Os 83% min	0.25GR	12036-02-1	8,975		Air/Sea/Road	28439019	
039497.03	Osmium(IV) oxide, Os 83% min	1GR	12036-02-1	26,886		Air/Sea/Road	28439019	
039497.06	Osmium(IV) oxide, Os 83% min	5GR	12036-02-1	119,810		Air/Sea/Road	28439019	
039501.14	Potassium metavanadate, 99.9% (metals basis)	25GR	13769-43-2	5,754		Air/Sea/Road	28419000	
039501.22	Potassium metavanadate, 99.9% (metals basis)	100GR	13769-43-2	15,330		Air/Sea/Road	28419000	
039502.14	Potassium orthovanadate, 99.9% (metals basis)	25GR	14293-78-8	7,406		Air/Sea/Road	28419000	
039502.22	Potassium orthovanadate, 99.9% (metals basis)	100GR	14293-78-8	24,411		Air/Sea/Road	28419000	
039505.14	Potassium methanesulfonate, 99%	25GR	2386-56-3	4,292		Air/Sea/Road	29041090	
039505.22	Potassium methanesulfonate, 99%	100GR	2386-56-3	12,382		Air/Sea/Road	29041090	
039505.36	Potassium methanesulfonate, 99%	500GR	2386-56-3	57,429		Air/Sea/Road	29041090	
039506.09	Potassium manganate	10GR	10294-64-1	7,523		Air/Sea/Road	28419000	
039506.18	Potassium manganate	50GR	10294-64-1	25,590		Air/Sea/Road	28419000	
039512.06	Samarium(III) hydroxide hydrate, 99% (REO)	5GR	20403-06-9	4,318		Air/Sea/Road	28469090	
039512.14	Samarium(III) hydroxide hydrate, 99% (REO)	25GR	20403-06-9	12,029		Air/Sea/Road	28469090	
039518.06	Rubidium hexafluoroarsenate(V), 98% (metals basis)	5GR	43023-95-6	6,121	*	Air/Sea/Road	28269000	
039518.14	Rubidium hexafluoroarsenate(V), 98% (metals basis)	25GR	43023-95-6	26,060	*	Air/Sea/Road	28269000	
039524.18	Potassium antimonate trihydrate, 94+%	50GR	12208-13-8	8,030		Air/Sea/Road	28419000	
039524.30	Potassium antimonate trihydrate, 94+%	250GR	12208-13-8	32,782		Air/Sea/Road	28419000	
039525.18	Phosphorus(III) fluoride, 99%	50GR	7783-55-3	POR		Sea	28129000	
039526.BS	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (metals basis)	10CM		8,349		Air/Sea/Road	71101900	
039526.BW	Platinum Iridium wire, 0.2mm (0.008in) dia, annealed, 99.9+% (metals basis)	50CM		30,777		Air/Sea/Road	71101900	
039538.01	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	0.25GR	63995-70-0	5,826		Air/Sea/Road	29319090	
039538.03	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	1GR	63995-70-0	18,042		Air/Sea/Road	29319090	
039538.06	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt hydrate, tech. 85%	5GR	63995-70-0	59,552		Air/Sea/Road	29319090	
039540.03	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals basis)	1GR	149391-23-1	2,784		Air/Sea/Road	29319090	
039540.06	Bis(mercaptocyclohexane)titanium tetrachloride, 99.9% (metals basis)	5GR	149391-23-1	6,711		Air/Sea/Road	29319090	
039543.22	Zirconium(IV) oxide 2-ethylhexanoate, in mineral spirits (^=6% Zr)	100GR	22464-99-9	4,091	*	Air/Sea/Road	29159090	
039543.36	Zirconium(IV) oxide 2-ethylhexanoate, in mineral spirits (^=6% Zr)	500GR	22464-99-9	16,156	*	Air/Sea/Road	29159090	
039546.04	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2GR	2081-12-1	6,958	*	Air/Sea/Road	29051990	
039546.09	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	10GR	2081-12-1	23,938	*	Air/Sea/Road	29051990	
039546.18	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	50GR	2081-12-1	101,297		Air/Sea/Road		
039547.03	Zirconium(IV) tert-butoxide, 99% (metals basis)	1GR	2081-12-1	4,105	*	Air/Sea/Road	29051990	
039547.06	Zirconium(IV) tert-butoxide, 99% (metals basis)	5GR	2081-12-1	17,216	*	Air/Sea/Road	29051990	
039547.14	Zirconium(IV) tert-butoxide, 99% (metals basis)	25GR	2081-12-1	60,731	*	Air/Sea/Road	29051990	

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039548.03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.9%	1GR	18865-74-2	3,855	*	Air/Sea/Road	29141990	
039548.06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.9%	5GR	18865-74-2	13,239	*	Air/Sea/Road	29141990	
039550.04	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	2GR	21959-01-3	2,325	*	Air/Sea/Road	29321990	
039550.09	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	10GR	21959-01-3	9,270	*	Air/Sea/Road	29321990	
039551.03	Pentamethylcyclopentadienylzirconium trichloride, 99%	1GR	75181-07-6	10,449	*	Air/Sea/Road	29319090	
039551.06	Pentamethylcyclopentadienylzirconium trichloride, 99%	5GR	75181-07-6	34,905	*	Air/Sea/Road	29319090	
039552.02	Zinc meso-tetraphenylporphine	0.5GR	14074-80-7	9,929		Air/Sea/Road	29339900	
039552.04	Zinc meso-tetraphenylporphine	2GR	14074-80-7	30,777		Air/Sea/Road	29339900	
039553.04	Zinc phthalocyanine, 95%	2GR	14320-04-8	3,265		Air/Sea/Road	29269000	18
039553.09	Zinc phthalocyanine, 95%	10GR	14320-04-8	11,909		Air/Sea/Road	29269000	18
039553.18	Zinc phthalocyanine, 95%	50GR	14320-04-8	49,881		Air/Sea/Road	29269000	18
039554.36	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	500GR	12001-85-3	7,890		Air/Sea/Road	29163990	
039554.A3	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	2KG	12001-85-3	25,590		Air/Sea/Road	29163990	
039555.02	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	0.5GR	54039-38-2	8,219	*	Air/Sea/Road	29319090	
039555.04	Bis(pentamethylcyclopentadienyl)zirconium dichloride, 99%	2GR	54039-38-2	24,647	*	Air/Sea/Road	29319090	
039556.03	Bis(trimethylsilyl)sulfide, 98%	1GR	3385-94-2	2,512		Air/Sea/Road	29319090	18
039556.06	Bis(trimethylsilyl)sulfide, 98%	5GR	3385-94-2	10,813		Air/Sea/Road	29319090	18
039557.03	Bis(ethylenedithiolo)tetrathiafulvalene	1GR	66946-48-3	34,905		Air/Sea/Road	29309099	
039557.MD	Bis(ethylenedithiolo)tetrathiafulvalene	250MG	66946-48-3	11,485		Air/Sea/Road	29309099	
039558.03	Bis(cyclopentadienyl)zirconium dichloride, 99%	1GR	1291-32-3	1,674	*	Air/Sea/Road	29319090	18
039558.06	Bis(cyclopentadienyl)zirconium dichloride, 99%	5GR	1291-32-3	3,018	*	Air/Sea/Road	29319090	18
039558.14	Bis(cyclopentadienyl)zirconium dichloride, 99%	25GR	1291-32-3	11,462	*	Air/Sea/Road	29319090	18
039558.22	Bis(cyclopentadienyl)zirconium dichloride, 99%	100GR	1291-32-3	42,216	*	Air/Sea/Road	29319090	18
039559.03	Zinc hexafluoro-2,4-pentanedionate dihydrate	1GR	16743-33-2	4,728		Air/Sea/Road	29141990	
039559.06	Zinc hexafluoro-2,4-pentanedionate dihydrate	5GR	16743-33-2	16,863		Air/Sea/Road	29141990	
039560.22	Zinc 2-ethylhexanoate, Zn ^= 20%, cont. 1% diethylene glycolmonomethyl ether	100GR	136-53-8	3,468		Air/Sea/Road	29159090	
039560.36	Zinc 2-ethylhexanoate, Zn ^= 20%, cont. 1% diethylene glycolmonomethyl ether	500GR	136-53-8	13,444		Air/Sea/Road	29159090	
039561.0E	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	2500GR	136-53-8	19,811		Air/Sea/Road	29159090	
039561.22	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	100GR	136-53-8	2,865		Air/Sea/Road	29159090	
039561.36	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	500GR	136-53-8	5,813		Air/Sea/Road	29159090	
039563.14	Dimethylzinc, 96%	25GR	544-97-8	POR	*	Sea	29319090	18
039565.03	Yttrium(III) sulfide, 99.9% (REO)	1GR	12039-19-9	5,484		Air/Sea/Road	28469090	
039565.06	Yttrium(III) sulfide, 99.9% (REO)	5GR	12039-19-9	21,816		Air/Sea/Road	28469090	
039565.14	Yttrium(III) sulfide, 99.9% (REO)	25GR	12039-19-9	86,910		Air/Sea/Road	28469090	
039570.03	Bis(pentamethylcyclopentadienyl)titanium dichloride	1GR	11136-36-0	16,626		Air/Sea/Road	29319090	18
039570.06	Bis(pentamethylcyclopentadienyl)titanium dichloride	5GR	11136-36-0	71,934		Air/Sea/Road	29319090	18
039571.02	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	0.5GR	12129-51-0	10,388		Air/Sea/Road	29319090	
039571.04	Dicarbonylbis(cyclopentadienyl)titanium(II), 98%	2GR	12129-51-0	33,255		Air/Sea/Road	29319090	
039573.36	Strontium oxalate, 95%	500GR	814-95-9	12,146		Air/Sea/Road	29171130	
039574.04	Strontium neodecanoate, Sr 16-21%	2GR	106705-37-7	2,770		Air/Sea/Road	29159090	
039574.09	Strontium neodecanoate, Sr 16-21%	10GR	106705-37-7	8,185		Air/Sea/Road	29159090	
039574.18	Strontium neodecanoate, Sr 16-21%	50GR	106705-37-7	37,619		Air/Sea/Road	29159090	
039576.03	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	1GR	329735-72-0	14,151		Air/Sea/Road	28469090	
039576.06	Tris(methylcyclopentadienyl)yttrium(III), 99.9% (REO)	5GR	329735-72-0	60,024		Air/Sea/Road	28469090	
039577.03	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	1GR	312739-77-8	18,161		Air/Sea/Road	28469090	

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039577.06	Tris(n-butylcyclopentadienyl)yttrium(III), 99.9% (REO)	5GR	312739-77-8	58,962		Air/Sea/Road	28469090	
039578.03	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	1GR	41836-28-6	13,444		Air/Sea/Road	29319090	
039578.06	Tris[N,N-bis(trimethylsilyl)amide]yttrium(III), 98+%	5GR	41836-28-6	50,824		Air/Sea/Road	29319090	
039579.03	Ytterbium(III) isopropoxide	1GR	6742-69-4	6,427		Air/Sea/Road	29051990	
039579.06	Ytterbium(III) isopropoxide	5GR	6742-69-4	28,302		Air/Sea/Road	29051990	
039581.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	1GR	15492-52-1	5,590		Air/Sea/Road	28469090	
039581.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ytterbium(III), 99%	5GR	15492-52-1	22,878		Air/Sea/Road	28469090	
039582.03	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (metals basis)	1GR	18323-96-1	6,664		Air/Sea/Road	28469090	
039582.06	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)ytterbium(III), 99% (metals basis)	5GR	18323-96-1	22,750		Air/Sea/Road	28469090	
039583.MC	Vanadium(IV) oxide meso-tetraphenylporphine	100MG	14705-63-6	4,258		Air/Sea/Road	29339900	
039583.ME	Vanadium(IV) oxide meso-tetraphenylporphine	500MG	14705-63-6	12,633		Air/Sea/Road	29339900	
039586.MF	Vanadium(IV) etioporphyrin III oxide	50MG	15709-03-2	32,546		Air/Sea/Road	29339900	
039587.02	Vanadium(IV) oxide phthalocyanine	0.5GR	13930-88-6	2,406		Air/Sea/Road	29319090	18
039587.04	Vanadium(IV) oxide phthalocyanine	2GR	13930-88-6	7,123		Air/Sea/Road	29319090	18
039587.09	Vanadium(IV) oxide phthalocyanine	10GR	13930-88-6	26,533		Air/Sea/Road	29319090	18
039588.03	Bis(cyclopentadienyl)vanadium dichloride, 95%	1GR	12083-48-6	5,543		Air/Sea/Road	29319090	
039589.03	(Mesitylene)tungsten tricarbonyl, 98%	1GR	12129-69-0	18,751		Air/Sea/Road	29319090	
039589.MD	(Mesitylene)tungsten tricarbonyl, 98%	250MG	12129-69-0	5,860		Air/Sea/Road	29319090	
039591.36	Titanium(IV) oxide sulfate sulfuric acid hydrate	500GR	123334-00-9	6,427	*	Air/Sea/Road	28429090	
039591.A3	Titanium(IV) oxide sulfate sulfuric acid hydrate	2KG	123334-00-9	18,985	*	Air/Sea/Road	28429090	
039592.09	Titanium(IV) bromide, 98%	10GR	7789-68-6	4,080		Air/Sea/Road	28275990	18
039593.04	Diamminetetrachlorotitanate(IV), 99%	2GR	15719-81-0	6,828		Air/Sea/Road	28429090	
039593.09	Diamminetetrachlorotitanate(IV), 99%	10GR	15719-81-0	25,117		Air/Sea/Road	28429090	
039594.09	Tetrachlorobis(tetrahydrofuran)titanium(IV), 97+%	10GR	31011-57-1	6,828		Air/Sea/Road	29321990	
039596.03	Pentamethylcyclopentadienyltitanium trichloride	1GR	12129-06-5	7,654		Air/Sea/Road	29319090	
039596.06	Pentamethylcyclopentadienyltitanium trichloride	5GR	12129-06-5	24,854		Air/Sea/Road	29319090	
039600.03	Triphenyltin fluoride	1GR	379-52-2	2,806	*	Air/Sea/Road	29319090	
039600.06	Triphenyltin fluoride	5GR	379-52-2	12,029	*	Air/Sea/Road	29319090	
039601.14	Triethyltin chloride	25GR	994-31-0	27,595	*	Air/Sea/Road	29319090	
039602.06	Tri-n-butyltin fluoride	5GR	1983-10-4	2,536	*	Air/Sea/Road	29319090	
039602.14	Tri-n-butyltin fluoride	25GR	1983-10-4	11,428	*	Air/Sea/Road	29319090	
039603.03	Tin(II) trifluoromethanesulfonate, 97%	1GR	62086-04-8	3,526		Air/Sea/Road	29319090	18
039603.06	Tin(II) trifluoromethanesulfonate, 97%	5GR	62086-04-8	12,029		Air/Sea/Road	29319090	18
039604.14	Tin(II) tartrate hydrate, 95%	25GR	815-85-0	9,598		Air/Sea/Road	29319090	
039604.22	Tin(II) tartrate hydrate, 95%	100GR	815-85-0	33,136		Air/Sea/Road	29319090	
039605.14	Tin(II) stearate	25GR	6994-59-8	1,580		Air/Sea/Road	29319090	
039605.22	Tin(II) stearate	100GR	6994-59-8	4,694		Air/Sea/Road	29319090	
039605.36	Tin(II) stearate	500GR	6994-59-8	16,982		Air/Sea/Road	29319090	
039606.03	Tin(IV) phthalocyanine dichloride	1GR	18253-54-8	6,000		Air/Sea/Road	29339900	
039606.06	Tin(IV) phthalocyanine dichloride	5GR	18253-54-8	20,637		Air/Sea/Road	29339900	
039607.02	Tin(II) phthalocyanine	0.5GR	15304-57-1	4,175		Air/Sea/Road	29339900	
039608.06	Tin(II) fluorophosphate	5GR	52262-58-5	5,460		Air/Sea/Road	28353900	
039608.14	Tin(II) fluorophosphate	25GR	52262-58-5	21,699		Air/Sea/Road	28353900	
039609.09	Tetraisopropyltin, 97+%	10GR	2949-42-0	23,938		Air/Sea/Road	29319090	
039610.06	Bis(acetoxydimethyltin)oxide	5GR	5926-79-4	11,770		Air/Sea/Road	29319090	
039610.14	Bis(acetoxydimethyltin)oxide	25GR	5926-79-4	46,344		Air/Sea/Road	29319090	
039613.04	Divinyltin dichloride	2GR	7532-85-6	2,133		Air/Sea/Road	29319090	
039613.09	Divinyltin dichloride	10GR	7532-85-6	8,171		Air/Sea/Road	29319090	
039613.18	Divinyltin dichloride	50GR	7532-85-6	32,665		Air/Sea/Road	29319090	
039614.03	Diphenyltin sulfide, 99%	1GR	20332-10-9	3,349		Air/Sea/Road	29319090	
039614.06	Diphenyltin sulfide, 99%	5GR	20332-10-9	13,089		Air/Sea/Road	29319090	
039615.14	Diphenyltin oxide	25GR	2273-51-0	14,034		Air/Sea/Road	29319090	
039617.03	Dimethyldiphenyltin	1GR	1080-43-9	2,194		Air/Sea/Road	29319090	
039617.06	Dimethyldiphenyltin	5GR	1080-43-9	9,481		Air/Sea/Road	29319090	
039617.14	Dimethyldiphenyltin	25GR	1080-43-9	37,972		Air/Sea/Road	29319090	
039619.02	Di-tert-butyltin dichloride, 98%	0.5GR	19429-30-2	3,349		Air/Sea/Road	29319090	
039619.04	Di-tert-butyltin dichloride, 98%	2GR	19429-30-2	9,954		Air/Sea/Road	29319090	
039621.02	Diallyldibutyltin	0.5GR	15336-98-8	2,122		Air/Sea/Road	29319090	
039621.04	Diallyldibutyltin	2GR	15336-98-8	6,697		Air/Sea/Road	29319090	

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039621.09	Diallyldibutyltin	10GR	15336-98-8	19,694		Air/Sea/Road	29319090	
039624.09	Bis(tri-n-butyltin) sulfate, 97%	10GR	26377-04-8	1,758	*	Air/Sea/Road	29319090	
039624.18	Bis(tri-n-butyltin) sulfate, 97%	50GR	26377-04-8	6,711	*	Air/Sea/Road	29319090	
039626.09	Thallium(I) neodecanoate, (Tl 52.5-55.5%)	10GR		6,463		Air/Sea/Road	29159090	
039626.18	Thallium(I) neodecanoate, (Tl 52.5-55.5%)	50GR		25,943		Air/Sea/Road	29159090	
039627.06	Thallium(I) hexafluorophosphate(V), 97% min	5GR	60969-19-9	17,452		Air/Sea/Road	28353900	
039627.14	Thallium(I) hexafluorophosphate(V), 97% min	25GR	60969-19-9	80,541		Air/Sea/Road	28353900	
039630.04	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	2GR	20219-33-4	4,375		Air/Sea/Road	29141990	
039630.09	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	10GR	20219-33-4	17,335		Air/Sea/Road	29141990	
039630.18	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	50GR	20219-33-4	70,282		Air/Sea/Road	29141990	
039631.03	Pentamethylcyclopentadienyltantalum tetrachloride	1GR	71414-47-6	14,977		Air/Sea/Road	29319090	
039631.06	Pentamethylcyclopentadienyltantalum tetrachloride	5GR	71414-47-6	59,669		Air/Sea/Road	29319090	
039634.22	Nickel(II) citrate hydrate, 98+%	100GR	6018-92-4	5,365		Air/Sea/Road	29181590	
039634.36	Nickel(II) citrate hydrate, 98+%	500GR	6018-92-4	19,930		Air/Sea/Road	29181590	
039635.22	Zinc peroxide, approximately 50% ZnO{2}	100GR	1314-22-3	2,512		Air/Sea/Road	28170020	
039635.36	Zinc peroxide, approximately 50% ZnO{2}	500GR	1314-22-3	10,613		Air/Sea/Road	28170020	
039640.18	Tin mossy, ACS, 99.5% min	50GR	7440-31-5	2,822		Air/Sea/Road	80070000	
039640.30	Tin mossy, ACS, 99.5% min	250GR	7440-31-5	11,639		Air/Sea/Road	80070000	
039647.14	Strontium aluminate, 99.5% (metals basis)	25GR	12004-37-4	9,504		Air/Sea/Road	28419000	
039647.22	Strontium aluminate, 99.5% (metals basis)	100GR	12004-37-4	16,746		Air/Sea/Road	28419000	
039648.30	Sodium stearate	250GR	822-16-2	3,173		Air/Sea/Road	29157020	
039648.A1	Sodium stearate	1KG	822-16-2	5,590		Air/Sea/Road	29157020	
039648.A7	Sodium stearate	5KG	822-16-2	19,432		Air/Sea/Road	29157020	
039650.01	Silver molybdenum oxide, 99%	0.25GR	13765-74-7	3,549		Air/Sea/Road	28432900	
039650.03	Silver molybdenum oxide, 99%	1GR	13765-74-7	10,519		Air/Sea/Road	28432900	
039651.09	Tungstosilicic acid hydrate, Reagent Grade	10GR	12027-43-9	3,373		Air/Sea/Road	28111990	18
039651.18	Tungstosilicic acid hydrate, Reagent Grade	50GR	12027-43-9	8,928		Air/Sea/Road	28111990	18
039660.18	Sodium hexacyanoferrate(II) decahydrate, 99%	50GR	14434-22-1	3,337		Air/Sea/Road	28372090	18
039660.30	Sodium hexacyanoferrate(II) decahydrate, 99%	250GR	14434-22-1	6,839		Air/Sea/Road	28372090	18
039661.09	Silver tungsten oxide, 99%	10GR	13465-93-5	7,053		Air/Sea/Road	28432900	
039661.18	Silver tungsten oxide, 99%	50GR	13465-93-5	24,291		Air/Sea/Road	28432900	
039664.30	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	250GR	10343-61-0	5,059		Air/Sea/Road	28332990	18
039664.A1	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	1KG	10343-61-0	9,351		Air/Sea/Road	28332990	18
039664.A7	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	5KG	10343-61-0	39,621		Air/Sea/Road	28332990	18
039668.K2	Sulfuric acid, 50% v/v aq. soln.	1L	7664-93-9	5,118	*	Air/Sea/Road	28070010	18
039669.K2	Sulfuric acid, 20% v/v aq. soln.	1L	7664-93-9	2,831	*	Air/Sea/Road	28070010	18
039670.14	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25GR	7440-25-7	12,499		Air/Sea/Road	81039000	
039670.22	Tantalum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	100GR	7440-25-7	37,382		Air/Sea/Road	81039000	
039671.14	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25GR	7440-48-4	9,551		Air/Sea/Road	81052030	18
039671.22	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	100GR	7440-48-4	32,782		Air/Sea/Road	81052030	18
039673.QI	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	1SLUG	7440-02-0	1,062		Air/Sea/Road	75040000	18
039673.QJ	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	5SLUG	7440-02-0	1,605		Air/Sea/Road	75040000	18
039673.QK	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	25SLUG	7440-02-0	6,096		Air/Sea/Road	75040000	18
039674.18	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50GR	7440-50-8	5,566		Air/Sea/Road	74061000	18
039674.30	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	250GR	7440-50-8	19,340		Air/Sea/Road	74061000	18
039675.14	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.996% (metals basis)	25GR	7440-50-8	5,106		Air/Sea/Road	74061000	18
039675.22	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.996% (metals basis)	100GR	7440-50-8	14,268		Air/Sea/Road	74061000	18

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039677.09	Titanium granules, 99.99% (metals basis excluding Na and K)	10GR	7440-32-6	3,148		Air/Sea/Road	38220090	12
039677.18	Titanium granules, 99.99% (metals basis excluding Na and K)	50GR	7440-32-6	12,382		Air/Sea/Road	38220090	12
039677.30	Titanium granules, 99.99% (metals basis excluding Na and K)	250GR	7440-32-6	33,019		Air/Sea/Road	38220090	12
039682.06	Copper powder, -100 mesh, 99.999% (metals basis)	5GR	7440-50-8	7,334		Air/Sea/Road	74061000	18
039682.14	Copper powder, -100 mesh, 99.999% (metals basis)	25GR	7440-50-8	25,000		Air/Sea/Road	74061000	18
039682.22	Copper powder, -100 mesh, 99.999% (metals basis)	100GR	7440-50-8	71,227		Air/Sea/Road	74061000	18
039683.09	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excluding Zr), Zr nominal 2%	10GR	7440-58-6	8,892	*	Air/Sea/Road	81129900	
039683.18	Hafnium pieces, 3-12mm (0.12-0.47in), 99.9% (metals basis excluding Zr), Zr nominal 2%	50GR	7440-58-6	31,722	*	Air/Sea/Road	81129900	
039684.02	Iridium powder, -325 mesh, 99.9% (metals basis)	0.5GR	7439-88-5	7,206		Air/Sea/Road	71104100	3
039684.04	Iridium powder, -325 mesh, 99.9% (metals basis)	2GR	7439-88-5	22,169		Air/Sea/Road	71104100	3
039686.14	Molybdenum powder, -325 mesh, Puratronic|r, 99.997% (metals basis excluding W), W <130ppm	25GR	7439-98-7	14,238	*	Air/Sea/Road	81021000	
039686.22	Molybdenum powder, -325 mesh, Puratronic|r, 99.997% (metals basis excluding W), W <130ppm	100GR	7439-98-7	36,203	*	Air/Sea/Road	81021000	
039687.14	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	25GR	7439-98-7	3,938	*	Air/Sea/Road	81021000	
039687.22	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	100GR	7439-98-7	9,740	*	Air/Sea/Road	81021000	
039688.30	Silicon powder, crystalline, -140 mesh, 98% (metals basis)	250GR	7440-21-3	25,000		Air/Sea/Road	28046900	18
039690.06	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	5GR	7440-25-7	6,278	*	Air/Sea/Road	81039000	
039690.14	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	25GR	7440-25-7	16,222	*	Air/Sea/Road	81039000	
039690.18	Tantalum powder, APS ^=2 micron, 99.9% (metals basis)	50GR	7440-25-7	25,471	*	Air/Sea/Road	81039000	
039691.04	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metals basis), Mo <1ppm	2GR	7440-33-7	3,196	*	Air/Sea/Road	81011000	
039691.09	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metals basis), Mo <1ppm	10GR	7440-33-7	9,632	*	Air/Sea/Road	81011000	
039691.18	Tungsten powder, APS 4-6 micron, Puratronic|r, 99.999% (metals basis), Mo <1ppm	50GR	7440-33-7	47,406	*	Air/Sea/Road	81011000	
039693.09	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	10GR	7440-62-2	5,401	*	Air/Sea/Road	81124090	
039693.18	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	50GR	7440-62-2	16,273	*	Air/Sea/Road	81124090	
039693.30	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	250GR	7440-62-2	58,489	*	Air/Sea/Road	81124090	
039694.22	Zinc powder, -140+325 mesh, 99.9% (metals basis)	100GR	7440-66-6	14,623		Air/Sea/Road	79039000	18
039694.36	Zinc powder, -140+325 mesh, 99.9% (metals basis)	500GR	7440-66-6	56,603		Air/Sea/Road	79039000	18
039695.FF	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25MM	7440-27-9	37,812		Air/Sea/Road	28053000	
039695.FI	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50MM	7440-27-9	112,854		Air/Sea/Road	28053000	
039697.09	Silver needles, 99.999% (metals basis)	10GR	7440-22-4	6,603		Air/Sea/Road	71069290	3
039697.18	Silver needles, 99.999% (metals basis)	50GR	7440-22-4	26,769		Air/Sea/Road	71069290	3
039702.GH	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x100MM	7440-03-1	3,927		Air/Sea/Road	81129900	
039702.HP	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x500MM	7440-03-1	14,004		Air/Sea/Road	81129900	
039703.HX	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	300x600MM	7440-02-0	10,872		Air/Sea/Road	75040000	18
039703.WM	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	600x1200MM	7440-02-0	39,268		Air/Sea/Road	75040000	18
039704.0S	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	850x425MM	7440-02-0	15,803		Air/Sea/Road	75040000	18
039704.WO	Nickel gauze, 20 mesh woven from 0.18mm (0.007in) dia wire	850x850MM	7440-02-0	30,307		Air/Sea/Road	75040000	18

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039705.BV	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	30CM	7440-02-0	5,885		Air/Sea/Road	75040000	18
039705.VB	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	120CM	7440-02-0	17,452		Air/Sea/Road	75040000	18
039707.FF	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	25x25MM	7439-89-6	2,795		Air/Sea/Road	72052990	18
039707.FQ	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	25x100MM	7439-89-6	8,043		Air/Sea/Road	72052990	18
039708.30	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	250GR	7439-89-6	3,632		Air/Sea/Road	72052990	18
039708.A1	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	1KG	7439-89-6	9,492		Air/Sea/Road	72052990	18
039710.GH	Hafnium foil, 0.025mm (0.001in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	100x100MM	7440-58-6	22,052	*	Air/Sea/Road	81129900	
039713.WP	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	100x900MM	7440-50-8	4,600		Air/Sea/Road	74061000	18
039713.WQ	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	500x900MM	7440-50-8	17,925		Air/Sea/Road	74061000	18
039715.KG	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (metals basis)	1PC	7440-48-4	12,029		Air/Sea/Road	81052030	18
039715.KJ	Cobalt foil, 0.127mm (0.005in) thick, 50x50mm (2x2in), 99.9% (metals basis)	5PC	7440-48-4	47,995		Air/Sea/Road	81052030	18
039720.MA	Fullerene powder, 97% C{70}	10MG	115383-22-7	6,592		Air/Sea/Road	38011000	
039720.MD	Fullerene powder, 97% C{70}	250MG	115383-22-7	32,193		Air/Sea/Road	38011000	
039720.MF	Fullerene powder, 97% C{70}	50MG	115383-22-7	12,146		Air/Sea/Road	38011000	
039721.G5	Carbon yarn, woven from 0.076mm (0.003in) dia fibers	5M		2,311	*	Air/Sea/Road	38011000	
039721.G9	Carbon yarn, woven from 0.076mm (0.003in) dia fibers	25M		9,270	*	Air/Sea/Road	38011000	
039722.03	Fullerene powder, 99.5% C{60}	1GR	99685-96-8	32,665		Air/Sea/Road	28030090	18
039722.MC	Fullerene powder, 99.5% C{60}	100MG	99685-96-8	6,297		Air/Sea/Road	28030090	18
039724.18	Carbon black, acetylene, 50% compressed, 99.9+%	50GR	1333-86-4	3,738		Air/Sea/Road		
039724.30	Carbon black, acetylene, 50% compressed, 99.9+%	250GR	1333-86-4	3,891		Air/Sea/Road	38021000	
039724.A1	Carbon black, acetylene, 50% compressed, 99.9+%	1KG	1333-86-4	9,776		Air/Sea/Road	38021000	
039724.A5	Carbon black, acetylene, 50% compressed, 99.9+%	3KG	1333-86-4	23,585		Air/Sea/Road	38021000	
039730.G5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	7,192		Air/Sea/Road	76011090	18
039730.G9	Aluminum wire, 0.18mm (0.007in) dia, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	21,109		Air/Sea/Road	76011090	18
039731.KT	Cadmium shot, 5cm (2in) dia, 99.9% (metals basis)	1EA	7440-43-9	5,732	*	Air/Sea/Road	38220090	12
039732.14	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	25GR	7440-38-2	37,736	*	Air/Sea/Road	28048000	18
039732.22	Arsenic sponge, 30mm (1.18in) & down, 99.5% (metals basis)	100GR	7440-38-2	76,767	*	Air/Sea/Road	28048000	18
039733.FY	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	50x100MM	7429-90-5	6,322		Air/Sea/Road	76011090	18
039733.GD	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	50x500MM	7429-90-5	18,751		Air/Sea/Road	76011090	18
039734.03	Zinc cyclohexanebutyrate dihydrate, AAS	1GR	38582-18-2	3,279		Air/Sea/Road	29163990	
039734.06	Zinc cyclohexanebutyrate dihydrate, AAS	5GR	38582-18-2	13,561		Air/Sea/Road	29163990	
039735.03	Strontium cyclohexanebutyrate, AAS	1GR	62638-05-5	2,086		Air/Sea/Road	29163990	
039735.06	Strontium cyclohexanebutyrate, AAS	5GR	62638-05-5	8,138		Air/Sea/Road	29163990	
039736.36	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	500GR	17439-11-1	8,939		Air/Sea/Road	28269000	
039736.A1	Dihydrogen hexafluorotitanate, 60% w/w aq. soln.	1KG	17439-11-1	17,099		Air/Sea/Road	28269000	
039739.04	Xenon difluoride, 99.5% (metals basis)	2GR	13709-36-9	13,561		Air/Sea/Road	28261990	18
039739.09	Xenon difluoride, 99.5% (metals basis)	10GR	13709-36-9	51,533		Air/Sea/Road	28261990	18
039739.18	Xenon difluoride, 99.5% (metals basis)	50GR	13709-36-9	193,868		Air/Sea/Road	28261990	18
039740.03	Sodium aurothiomalate(I), 99.9% (metals basis)	1GR	12244-57-4	26,533		Air/Sea/Road	28433000	
039740.06	Sodium aurothiomalate(I), 99.9% (metals basis)	5GR	12244-57-4	POR		Air/Sea/Road	28433000	
039741.03	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	1GR	15283-45-1	12,972		Air/Sea/Road	28433000	
039741.06	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	5GR	15283-45-1	52,476		Air/Sea/Road	28433000	
039741.14	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	25GR	15283-45-1	207,663		Air/Sea/Road	28433000	
039742.02	Gold(III) acetate, 99.9% (metals basis)	0.5GR	15804-32-7	10,001		Air/Sea/Road	28433000	

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039742.03	Gold(III) acetate, 99.9% (metals basis)	1GR	15804-32-7	16,746		Air/Sea/Road	28433000	
039742.06	Gold(III) acetate, 99.9% (metals basis)	5GR	15804-32-7	76,650		Air/Sea/Road	28433000	
039745.AE	Acetic acid, glacial, 99.9+% (metals basis)	100ML	64-19-7	5,437		Air/Sea/Road	29152100	18
039745.AP	Acetic acid, glacial, 99.9+% (metals basis)	500ML	64-19-7	23,585		Air/Sea/Road	29152100	18
039749.22	Tungsten powder, -325 mesh, 99.9% (metals basis)	100GR	7440-33-7	4,953	*	Air/Sea/Road	81011000	
039749.36	Tungsten powder, -325 mesh, 99.9% (metals basis)	500GR	7440-33-7	16,037	*	Air/Sea/Road	81011000	
039749.A3	Tungsten powder, -325 mesh, 99.9% (metals basis)	2KG	7440-33-7	47,287	*	Air/Sea/Road	81011000	
039752.06	Indium oxide, polymeric precursor, in hexane, Oxide ^=30 wt%	5GR	1312-43-2	11,909		Air/Sea/Road	28259090	18
039753.14	Tin oxide, polymeric precursor, Oxide ^=29 wt%	25GR	18282-10-5	36,320		Air/Sea/Road	28259090	18
039753.22	Tin oxide, polymeric precursor, Oxide ^=29 wt%	100GR	18282-10-5	79,835		Air/Sea/Road	28259090	18
039754.14	Tin oxide, antimony doped, polymeric precursor, Oxide ^= 30 wt%	25GR		33,491		Air/Sea/Road	28259090	18
039754.22	Tin oxide, antimony doped, polymeric precursor, Oxide ^= 30 wt%	100GR		83,843		Air/Sea/Road	28259090	18
039755.04	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	2GR	12047-27-7	8,030		Air/Sea/Road	28419000	18
039755.09	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	10GR	12047-27-7	27,122		Air/Sea/Road	28419000	18
039755.18	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	50GR	12047-27-7	118,513		Air/Sea/Road	28419000	18
039756.04	Lead titanium oxide, polymeric precursor, oxide >30 wt%	2GR	12060-00-3	1,947		Air/Sea/Road	28419000	
039756.09	Lead titanium oxide, polymeric precursor, oxide >30 wt%	10GR	12060-00-3	9,175		Air/Sea/Road	28419000	
039756.18	Lead titanium oxide, polymeric precursor, oxide >30 wt%	50GR	12060-00-3	17,099		Air/Sea/Road	28419000	
039756.30	Lead titanium oxide, polymeric precursor, oxide >30 wt%	250GR	12060-00-3	73,466		Air/Sea/Road	28419000	
039758.09	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30 wt%	10GR	12626-81-2	8,892	*	Air/Sea/Road	28419000	
039758.18	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30 wt%	50GR	12626-81-2	37,146	*	Air/Sea/Road	28419000	
039758.30	Lead zirconium titanium oxide, polymeric precursor, oxide ^=30 wt%	250GR	12626-81-2	156,013	*	Air/Sea/Road	28419000	
039771.KT	Checker pH Meter with screw-type, epoxy-body electrode	1EA		8,054		Air/Sea/Road	90330000	
039781.K2	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M) Standardized solution	1L	139-33-3	2,606		Air/Sea/Road	29224990	18
039781.K7	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M) Standardized solution	4L	139-33-3	7,053		Air/Sea/Road	29224990	18
039782.K2	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M) Standardized solution	1L	139-33-3	3,763		Air/Sea/Road	29224990	18
039782.K7	Ethylenediaminetetraacetic acid disodium salt, 0.115N (0.0575M) Standardized solution	4L	139-33-3	7,440		Air/Sea/Road	29224990	18
039783.K2	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) Standardized solution	1L	139-33-3	4,670		Air/Sea/Road	29224990	18
039783.K7	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) Standardized solution	4L	139-33-3	13,325		Air/Sea/Road	29224990	18
039786.KT	KBr Quick Press Kit with 7mm die set	1EA		107,783		Air/Sea/Road	90330000	
039787.KT	7mm Die Set for KBr Quick Press Kit	1EA		21,463		Air/Sea/Road	90279090	
039788.KT	4mm Die Set for KBr Quick Press Kit	1EA		23,585		Air/Sea/Road	90279090	
039789.KT	2mm Die Set for KBr Quick Press Kit	1EA		20,400		Air/Sea/Road	90279090	
039791.KT	Agate Mortar and Pestle, 65mm OD	1EA		39,268		Air/Sea/Road	68029900	
039792.KT	Agate Mortar and Pestle, 95mm OD	1EA		68,396		Air/Sea/Road	68029900	
039794.14	Potassium bromide, FTIR Grade	25GR	7758-02-3	5,860		Air/Sea/Road	28275120	18
039794.22	Potassium bromide, FTIR Grade	100GR	7758-02-3	18,514		Air/Sea/Road	28275120	18
039795.22	Potassium chloride, Spectroscopy Grade	100GR	7447-40-7	15,521	*	Air/Sea/Road	28273990	18
039796.TB	Potassium bromide, Spectroscopy Grade	113GR	7758-02-3	10,955		Air/Sea/Road	28275120	18
039796.TD	Potassium bromide, Spectroscopy Grade	454GR	7758-02-3	37,619		Air/Sea/Road	28275120	18
039798.KT	Crystal Polishing Kit	1EA		46,344		Air/Sea/Road	34059090	
039800.LA	Silicon carbide, 400 grinding compound, 2oz (57g)	pKG	409-21-2	5,849		Air/Sea/Road	28492090	18
039801.LA	Silicon carbide, 600 grinding compound, 2oz (57g)	pKG	409-21-2	5,554		Air/Sea/Road	28492090	18
039802.LA	Cerium(IV) oxide, polishing compound, 57g (2oz)	pKG	1306-38-3	6,308		Air/Sea/Road	28461090	18

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039805.LA	Finger Cots - Large (12/pkg)	pKG		4,492		Air/Sea/Road	90330000	
039806.LA	Camel Hair Brushes (3/pkg)	pKG		6,556		Air/Sea/Road	90330000	
039807.LA	Aluminum oxide, polishing compound	pKG	1344-28-1	11,651	*	Air/Sea/Road	28182090	18
039808.LA	Polishing Pads, 6in green (6/pkg)	pKG		10,861		Air/Sea/Road	90330000	
039811.KN	Graphite Gas Analysis Crucible; Ht (mm), 24.5; ID (mm), 10.0; OD (mm), 12.7; Tip Dia (mm), 6.80	100PC		16,746	*	Air/Sea/Road	38011000	
039812.14	Aluminum oxide, ^y-phase, 99.97% (metals basis)	25GR	1344-28-1	3,173	*	Air/Sea/Road	28182090	18
039812.22	Aluminum oxide, ^y-phase, 99.97% (metals basis)	100GR	1344-28-1	6,214	*	Air/Sea/Road	28182090	18
039812.36	Aluminum oxide, ^y-phase, 99.97% (metals basis)	500GR	1344-28-1	18,395	*	Air/Sea/Road	28182090	18
039817.03	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	1GR	7440-57-5	17,572		Air/Sea/Road	71081200	3
039817.06	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	5GR	7440-57-5	65,684		Air/Sea/Road	71081200	3
039817.MD	Gold powder, spherical, APS 0.8-1.5 micron, 99.96+% (metals basis)	250MG	7440-57-5	5,802		Air/Sea/Road	71081200	3
039818.03	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	1GR	7440-57-5	15,803		Air/Sea/Road	71081200	3
039818.06	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
039818.MD	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	250MG	7440-57-5	5,743		Air/Sea/Road	71081200	3
039819.04	Palladium, 5% on strontium carbonate powder, reduced	2GR		4,859		Air/Sea/Road	38151290	
039819.09	Palladium, 5% on strontium carbonate powder, reduced	10GR		14,504		Air/Sea/Road	38151290	
039819.18	Palladium, 5% on strontium carbonate powder, reduced	50GR		52,359		Air/Sea/Road	38151290	
039825.03	Rhodium(II) octanoate dimer	1GR	73482-96-9	21,580		Air/Sea/Road	28439019	
039826.14	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	25GR		14,857		Air/Sea/Road	38151290	
039826.22	Platinum, 0.3% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	100GR		37,263		Air/Sea/Road	38151290	
039828.22	Nickel Aluminum	100GR	12635-27-7	8,585	*	Air/Sea/Road	75022030	
039828.36	Nickel Aluminum	500GR	12635-27-7	23,468	*	Air/Sea/Road	75022030	
039953.14	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (metals basis)	25GR	1317-70-0	4,753		Air/Sea/Road	28230010	
039953.22	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (metals basis)	100GR	1317-70-0	11,567		Air/Sea/Road	28230010	
039953.36	Titanium(IV) oxide, NanoArc^t, anatase, nanopowder, 99.9% (metals basis)	500GR	1317-70-0	39,741		Air/Sea/Road	28230010	
039983.A:	USA Standard Sieve, 20 Mesh	7.6CM		7,654		Air/Sea/Road		
039983.BV	USA Standard Sieve, 20 Mesh	30CM		18,632		Air/Sea/Road		
039983.RQ	USA Standard Sieve, 20 Mesh	20CM		10,543		Air/Sea/Road		
039984.A:	USA Standard Sieve, 40 Mesh	7.6CM		7,429		Air/Sea/Road		
039984.BV	USA Standard Sieve, 40 Mesh	30CM		18,042		Air/Sea/Road		
039984.RQ	USA Standard Sieve, 40 Mesh	20CM		10,296		Air/Sea/Road		
039985.A:	USA Standard Sieve, 50 Mesh	7.6CM		7,654		Air/Sea/Road		
039985.BV	USA Standard Sieve, 50 Mesh	30CM		18,632		Air/Sea/Road		
039985.RQ	USA Standard Sieve, 50 Mesh	20CM		10,613		Air/Sea/Road		
039986.A:	USA Standard Sieve, 80 Mesh	7.6CM		7,476		Air/Sea/Road		
039986.BV	USA Standard Sieve, 80 Mesh	30CM		18,042		Air/Sea/Road		
039986.RQ	USA Standard Sieve, 80 Mesh	20CM		10,213		Air/Sea/Road		
039987.A:	USA Standard Sieve, 100 Mesh	7.6CM		7,901		Air/Sea/Road		
039987.BV	USA Standard Sieve, 100 Mesh	30CM		19,104		Air/Sea/Road		
039987.RQ	USA Standard Sieve, 100 Mesh	20CM		10,861		Air/Sea/Road		
039988.A:	USA Standard Sieve, 120 Mesh	7.6CM		7,996		Air/Sea/Road		
039988.BV	USA Standard Sieve, 120 Mesh	30CM		18,514		Air/Sea/Road		
039988.RQ	USA Standard Sieve, 120 Mesh	20CM		11,002		Air/Sea/Road		
039989.A:	USA Standard Sieve, 140 Mesh	7.6CM		8,844		Air/Sea/Road		
039989.BV	USA Standard Sieve, 140 Mesh	30CM		19,694		Air/Sea/Road		
039989.RQ	USA Standard Sieve, 140 Mesh	20CM		12,618		Air/Sea/Road		
039990.A:	USA Standard Sieve, 170 Mesh	7.6CM		8,867		Air/Sea/Road		
039990.BV	USA Standard Sieve, 170 Mesh	30CM		21,699		Air/Sea/Road		
039990.RQ	USA Standard Sieve, 170 Mesh	20CM		12,618		Air/Sea/Road		

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039991.A:	USA Standard Sieve, 200 Mesh	7.6CM		10,377		Air/Sea/Road		
039991.BV	USA Standard Sieve, 200 Mesh	30CM		23,585		Air/Sea/Road		
039991.RQ	USA Standard Sieve, 200 Mesh	20CM		16,392		Air/Sea/Road		
039992.A:	USA Standard Sieve, 230 Mesh	7.6CM		9,528		Air/Sea/Road		
039992.BV	USA Standard Sieve, 230 Mesh	30CM		28,655		Air/Sea/Road		
039992.RQ	USA Standard Sieve, 230 Mesh	20CM		16,746		Air/Sea/Road		
039993.A:	USA Standard Sieve, 270 Mesh	7.6CM		11,734		Air/Sea/Road		
039993.BV	USA Standard Sieve, 270 Mesh	30CM		36,439		Air/Sea/Road		
039993.RQ	USA Standard Sieve, 270 Mesh	20CM		24,411		Air/Sea/Road		
039994.A:	USA Standard Sieve, 325 Mesh	7.6CM		11,909		Air/Sea/Road		
039994.BV	USA Standard Sieve, 325 Mesh	30CM		38,325		Air/Sea/Road		
039994.RQ	USA Standard Sieve, 325 Mesh	20CM		27,005		Air/Sea/Road		
039995.A:	USA Standard Sieve, 400 Mesh	7.6CM		15,447		Air/Sea/Road		
039995.BV	USA Standard Sieve, 400 Mesh	30CM		50,118		Air/Sea/Road		
039995.RQ	USA Standard Sieve, 400 Mesh	20CM		31,486		Air/Sea/Road		
039996.04	Scandium pieces, distilled dendritic, 99.9% (REO)	2GR	7440-20-2	31,042		Air/Sea/Road	28053000	
039998.03	Osmium powder, -20 mesh, 99.95% (metals basis)	1GR	7440-04-2	17,855		Air/Sea/Road	71104100	3
039998.06	Osmium powder, -20 mesh, 99.95% (metals basis)	5GR	7440-04-2	80,188		Air/Sea/Road	71104100	3
039999.A:	Sieve Pans, polished brass, 1in deep	7.6CM		3,950		Air/Sea/Road		
039999.BV	Sieve Pans, polished brass, 1in deep	30CM		9,681		Air/Sea/Road		
039999.RQ	Sieve Pans, polished brass, 1in deep	20CM		5,554		Air/Sea/Road		
040000.A:	Sieve Covers, polished brass	7.6CM		2,842		Air/Sea/Road		
040000.BV	Sieve Covers, polished brass	30CM		6,027		Air/Sea/Road		
040000.RQ	Sieve Covers, polished brass	20CM		3,207		Air/Sea/Road		
040001.14	Triethyl phosphate, 99+%	25GR	78-40-0	1,700		Air/Sea/Road	29199090	18
040001.22	Triethyl phosphate, 99+%	100GR	78-40-0	3,963		Air/Sea/Road	29199090	18
040001.36	Triethyl phosphate, 99+%	500GR	78-40-0	7,170		Air/Sea/Road	29199090	18
040013.22	Potassium bromate, ACS, 99.8% min	100GR	7758-01-2	3,938		Air/Sea/Road	28299020	18
040013.36	Potassium bromate, ACS, 99.8% min	500GR	7758-01-2	8,727		Air/Sea/Road	28299020	18
040019.NB	Palladium(II) chloride, solution, Pd 20-25% w/w (cont. Pd)	5GR	7647-10-1	32,429		Air/Sea/Road	28439019	18
040019.NH	Palladium(II) chloride, solution, Pd 20-25% w/w (cont. Pd)	1GR	7647-10-1	8,775		Air/Sea/Road	28439019	18
040020.AE	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2}|- 1000 ^mg/ml	100ML		10,935		Air/Sea/Road	38220090	
040020.AP	Nitrite, Ion chromatography standard solution, Specpure|r, NO{2}|- 1000 ^mg/ml	500ML		22,108		Air/Sea/Road	38220090	
040030.22	Potassium hexafluorophosphate, 99% min	100GR	17084-13-8	4,800		Air/Sea/Road	28269000	18
040030.30	Potassium hexafluorophosphate, 99% min	250GR	17084-13-8	7,406		Air/Sea/Road	28269000	18
040030.36	Potassium hexafluorophosphate, 99% min	500GR	17084-13-8	12,735		Air/Sea/Road	28269000	18
040032.04	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	2GR	14284-95-8	6,132		Air/Sea/Road	28469090	
040032.09	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	10GR	14284-95-8	22,878		Air/Sea/Road	28469090	
040033.02	Indium(I) chloride, anhydrous, 99.995% (metals basis)	0.5GR	13465-10-6	1,627		Air/Sea/Road	28273990	
040033.06	Indium(I) chloride, anhydrous, 99.995% (metals basis)	5GR	13465-10-6	7,735		Air/Sea/Road	28273990	
040033.14	Indium(I) chloride, anhydrous, 99.995% (metals basis)	25GR	13465-10-6	29,245		Air/Sea/Road	28273990	
040038.AC	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol/hexane	25ML	16761-83-4	11,425		Air/Sea/Road	29051990	
040038.AE	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol/hexane	100ML	16761-83-4	35,494		Air/Sea/Road	29051990	
040038.AP	Tantalum(V) isopropoxide, 99.9% (metals basis), 10% w/v in isopropanol/hexane	500ML	16761-83-4	POR		Air/Sea/Road	29051990	
040091.09	Zinc sulfide, 99.99% (metals basis)	10GR	1314-98-3	1,616		Air/Sea/Road	28309030	
040091.18	Zinc sulfide, 99.99% (metals basis)	50GR	1314-98-3	3,891		Air/Sea/Road	28309030	
040091.30	Zinc sulfide, 99.99% (metals basis)	250GR	1314-98-3	12,265		Air/Sea/Road	28309030	
040092.06	Erbium(III) sulfate octahydrate, 99.9% (REO)	5GR	10031-52-4	2,865		Air/Sea/Road	28469090	
040092.09	Erbium(III) sulfate octahydrate, 99.9% (REO)	10GR	10031-52-4	4,942		Air/Sea/Road	28469090	
040092.18	Erbium(III) sulfate octahydrate, 99.9% (REO)	50GR	10031-52-4	18,751		Air/Sea/Road	28469090	
040100.09	Indium(III) hydroxide, 99.8% (metals basis)	10GR	20661-21-6	4,127		Air/Sea/Road	28259090	
040100.18	Indium(III) hydroxide, 99.8% (metals basis)	50GR	20661-21-6	10,483		Air/Sea/Road	28259090	
040102.14	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	25GR	13464-82-9	10,872		Air/Sea/Road	28332990	

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040102.22	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	100GR	13464-82-9	34,670		Air/Sea/Road	28332990	
040106.30	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	250GR	155775-31-8	4,244		Air/Sea/Road	28369990	
040106.A1	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	1KG	155775-31-8	11,261		Air/Sea/Road	28369990	
040107.14	Silver chromate, 99% min	25GR	7784-01-2	8,338		Air/Sea/Road	28432900	
040107.22	Silver chromate, 99% min	100GR	7784-01-2	25,237		Air/Sea/Road	28432900	
040109.06	Silver iodate, 98%	5GR	7783-97-3	6,792				
040109.14	Silver iodate, 98%	25GR	7783-97-3	10,154		Air/Sea/Road	28432900	
040109.22	Silver iodate, 98%	100GR	7783-97-3	29,481		Air/Sea/Road	28432900	
040114.36	Sodium tetraborate decahydrate, ACS, 99.5-105.0%	500GR	1303-96-4	2,523	*	Air/Sea/Road	28401900	18
040115.36	Sodium metabisulfite, ACS, 97% min	500GR	7681-57-4	2,570		Air/Sea/Road	28321090	18
040115.A4	Sodium metabisulfite, ACS, 97% min	2.5KG	7681-57-4	8,655		Air/Sea/Road	28321090	18
040116.14	Phosphotungstic acid hydrate	25GR	12067-99-1	4,492		Air/Sea/Road	28530099	
040116.22	Phosphotungstic acid hydrate	100GR	12067-99-1	12,382		Air/Sea/Road	28530099	
040116.36	Phosphotungstic acid hydrate	500GR	12067-99-1	55,777		Air/Sea/Road	28530099	
040118.04	Indium(III) fluoride, anhydrous, 96%	2GR	7783-52-0	5,082		Air/Sea/Road	28261990	
040118.09	Indium(III) fluoride, anhydrous, 96%	10GR	7783-52-0	20,283		Air/Sea/Road	28261990	
040119.22	Lead(II) carbonate, ACS	100GR	598-63-0	3,502		Air/Sea/Road	28369990	18
040119.36	Lead(II) carbonate, ACS	500GR	598-63-0	13,678		Air/Sea/Road	28369990	18
040119.57	Lead(II) carbonate, ACS	4x500GR	598-63-0	34,905		Air/Sea/Road	28369990	18
040120.36	Hydrazine sulfate, ACS, 99.0% min	500GR	10034-93-2	7,017		Air/Sea/Road	28251090	18
040122.09	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)	10GR		2,723		Air/Sea/Road	28419000	
040122.18	Barium calcium copper oxide (2-2-3), 99.9% (metals basis)	50GR		7,843		Air/Sea/Road	28419000	
040123.36	Zirconium(IV) oxide, 18% in H{2}O, colloidal dispersion, stabilized with 1.3% yttrium oxide	500GR	1314-23-4	8,338	*	Air/Sea/Road	28256020	18
040123.A4	Zirconium(IV) oxide, 18% in H{2}O, colloidal dispersion, stabilized with 1.3% yttrium oxide	2.5KG	1314-23-4	33,725	*	Air/Sea/Road	28256020	18
040124.36	Zirconium(IV) oxide, 20% in H{2}O, colloidal dispersion	500GR	1314-23-4	6,958	*	Air/Sea/Road	28256020	18
040124.A4	Zirconium(IV) oxide, 20% in H{2}O, colloidal dispersion	2.5KG	1314-23-4	23,112	*	Air/Sea/Road	28256020	18
040125.22	Cerium oxide, 20% in H{2}O, colloidal dispersion	100GR	1306-38-3	2,500		Air/Sea/Road	28461090	18
040125.36	Cerium oxide, 20% in H{2}O, colloidal dispersion	500GR	1306-38-3	6,945		Air/Sea/Road	28461090	18
040125.A3	Cerium oxide, 20% in H{2}O, colloidal dispersion	2KG	1306-38-3	24,764		Air/Sea/Road	28461090	18
040126.09	Indium(III) bromide, anhydrous, 99.99% (metals basis)	10GR	13465-09-3	9,033		Air/Sea/Road	28275990	18
040126.18	Indium(III) bromide, anhydrous, 99.99% (metals basis)	50GR	13465-09-3	34,198		Air/Sea/Road	28275990	18
040129.09	Silver hydrogen fluoride, 99% min	10GR	12249-52-4	11,909		Air/Sea/Road	28432900	
040129.18	Silver hydrogen fluoride, 99% min	50GR	12249-52-4	47,759		Air/Sea/Road	28432900	
040130.09	Mercury(I) fluoride, 97+%	10GR	13967-25-4	8,703	*	Air/Sea/Road	28520000	
040130.18	Mercury(I) fluoride, 97+%	50GR	13967-25-4	34,788	*	Air/Sea/Road	28520000	
040131.04	Indium(III) trifluoromethanesulfonate, 99% min	2GR	128008-30-0	3,833		Air/Sea/Road	29319090	18
040131.09	Indium(III) trifluoromethanesulfonate, 99% min	10GR	128008-30-0	9,798		Air/Sea/Road	29319090	18
040131.18	Indium(III) trifluoromethanesulfonate, 99% min	50GR	128008-30-0	34,434		Air/Sea/Road	29319090	18
040133.09	Copper(II) trifluoromethanesulfonate, 99% min	10GR	34946-82-2	6,886		Air/Sea/Road	29049990	
040133.18	Copper(II) trifluoromethanesulfonate, 99% min	50GR	34946-82-2	27,005		Air/Sea/Road	29049990	
040133.22	Copper(II) trifluoromethanesulfonate, 99% min	100GR	34946-82-2	52,003		Air/Sea/Road	29049990	
040134.09	Calcium trifluoromethanesulfonate, 99% min	10GR	55120-75-7	8,950		Air/Sea/Road	29049090	
040134.18	Calcium trifluoromethanesulfonate, 99% min	50GR	55120-75-7	27,005		Air/Sea/Road	29049090	
040134.22	Calcium trifluoromethanesulfonate, 99% min	100GR	55120-75-7	45,323		Air/Sea/Road	29049090	
040135.22	Sodium iodate, 99% min	100GR	7681-55-2	3,502		Air/Sea/Road	28299030	18
040135.36	Sodium iodate, 99% min	500GR	7681-55-2	11,909		Air/Sea/Road	28299030	18
040136.22	Calcium iodide hydrate	100GR	71626-98-7	4,611		Air/Sea/Road	28276090	
040136.36	Calcium iodide hydrate	500GR	71626-98-7	19,340		Air/Sea/Road	28276090	
040138.22	Calcium iodate monohydrate, 99+%	100GR	10031-32-0	3,797		Air/Sea/Road	28299030	
040138.36	Calcium iodate monohydrate, 99+%	500GR	10031-32-0	14,387		Air/Sea/Road	28299030	
040140.22	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100ppm	100GR	1314-23-4	6,038	*	Air/Sea/Road	28256020	18

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040140.36	Zirconium(IV) oxide, 99.5% (metals basis excluding Hf), Hf <100ppm	500GR	1314-23-4	23,938	*	Air/Sea/Road	28256020	18
040144.30	Calcium sulfate, anhydrous, 99%	250GR	7778-18-9	2,075		Air/Sea/Road	28332990	18
040144.A1	Calcium sulfate, anhydrous, 99%	1KG	7778-18-9	5,532		Air/Sea/Road	28332990	18
040144.A7	Calcium sulfate, anhydrous, 99%	5KG	7778-18-9	27,476		Air/Sea/Road	28332990	18
040145.30	Sodium dihydrogen phosphate, 96%	250GR	7558-80-7	2,548		Air/Sea/Road	28352200	18
040145.A1	Sodium dihydrogen phosphate, 96%	1KG	7558-80-7	4,575		Air/Sea/Road	28352200	18
040148.AC	Silicon(IV) chloride, 99.998% (metals basis)	25ML	10026-04-7	3,855		Air/Sea/Road	28273990	18
040148.AE	Silicon(IV) chloride, 99.998% (metals basis)	100ML	10026-04-7	10,755		Air/Sea/Road	28273990	18
040155.22	Silicon carbide, ^a-phase, 99.8% (metals basis)	100GR	409-21-2	5,165		Air/Sea/Road	28492090	18
040155.36	Silicon carbide, ^a-phase, 99.8% (metals basis)	500GR	409-21-2	14,740		Air/Sea/Road	28492090	18
040155.A3	Silicon carbide, ^a-phase, 99.8% (metals basis)	2KG	409-21-2	45,873		Air/Sea/Road	28492090	18
040156.KF	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in)	1PC		11,545	*	Air/Sea/Road	90330000	
040156.KJ	Graphite plate, pyrolytic, 1.27x9.98x9.98mm (0.05x0.393x.393in)	5PC		38,562	*	Air/Sea/Road	90330000	
040174.06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	5GR	25561-30-2	2,600		Air/Sea/Road	29319090	18
040174.14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	25GR	25561-30-2	9,634		Air/Sea/Road	29319090	18
040177.NA	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	2GR	16941-12-1	42,830		Air/Sea/Road	28431090	
040177.NC	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	10GR	16941-12-1	POR		Air/Sea/Road		
040177.NJ	Dihydrogen hexachloroplatinate(IV) solution, Pt 20% (cont. Pt)	0.5GR	16941-12-1	11,651		Air/Sea/Road	28431090	
040178.18	Titanium carbide, 99.5% (metals basis)	50GR	12070-08-5	4,080		Air/Sea/Road	28499090	
040178.30	Titanium carbide, 99.5% (metals basis)	250GR	12070-08-5	12,265		Air/Sea/Road	28499090	
040178.A1	Titanium carbide, 99.5% (metals basis)	1KG	12070-08-5	42,570		Air/Sea/Road	28499090	
040181.A:	USA Standard Sieve, 500 Mesh	7.6CM		17,452		Air/Sea/Road		
040181.BV	USA Standard Sieve, 500 Mesh	30CM		51,297		Air/Sea/Road		
040181.RQ	USA Standard Sieve, 500 Mesh	20CM		36,203		Air/Sea/Road		
040182.FI	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	14,120		Air/Sea/Road	81052030	18
040182.GH	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x100MM	7440-48-4	30,188		Air/Sea/Road	81052030	18
040183.FF	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	25x25MM	7440-48-4	14,857		Air/Sea/Road	81052030	18
040183.FI	Cobalt foil, 0.025mm (0.001in), 99.95% (metals basis)	50x50MM	7440-48-4	27,829		Air/Sea/Road	81052030	18
040184.14	Cobalt(II,III) oxide, 99.7% (metals basis)	25GR	1308-06-1	2,428		Air/Sea/Road	28220010	
040184.22	Cobalt(II,III) oxide, 99.7% (metals basis)	100GR	1308-06-1	8,797		Air/Sea/Road	28220010	
040184.36	Cobalt(II,III) oxide, 99.7% (metals basis)	500GR	1308-06-1	25,590		Air/Sea/Road	28220010	
040184.A4	Cobalt(II,III) oxide, 99.7% (metals basis)	2.5KG	1308-06-1	134,906		Air/Sea/Road	28220010	
040185.09	Indium(III) nitrate hydrate, 99.99% (metals basis)	10GR	207398-97-8	5,212		Air/Sea/Road	28342990	
040185.18	Indium(III) nitrate hydrate, 99.99% (metals basis)	50GR	207398-97-8	21,226		Air/Sea/Road	28342990	
040187.06	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	5GR	1301-96-8	7,771		Air/Sea/Road	28432900	18
040187.14	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	25GR	1301-96-8	23,702		Air/Sea/Road	28432900	18
040187.22	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	100GR	1301-96-8	70,754		Air/Sea/Road	28432900	18
040188.14	Copper(I) oxide, 99% (metals basis)	25GR	1317-39-1	2,289		Air/Sea/Road	28255000	18
040188.22	Copper(I) oxide, 99% (metals basis)	100GR	1317-39-1	6,286		Air/Sea/Road	28255000	18
040188.36	Copper(I) oxide, 99% (metals basis)	500GR	1317-39-1	20,990		Air/Sea/Road	28255000	18
040188.A4	Copper(I) oxide, 99% (metals basis)	2.5KG	1317-39-1	70,048		Air/Sea/Road	28255000	18
040189.06	Copper(I) oxide, 99.9% (metals basis)	5GR	1317-39-1	4,492		Air/Sea/Road	28255000	18
040189.14	Copper(I) oxide, 99.9% (metals basis)	25GR	1317-39-1	16,392		Air/Sea/Road	28255000	18
040189.22	Copper(I) oxide, 99.9% (metals basis)	100GR	1317-39-1	49,764		Air/Sea/Road	28255000	18
040189.36	Copper(I) oxide, 99.9% (metals basis)	500GR	1317-39-1	90,801		Air/Sea/Road	28255000	18
040191.14	Phosphorus(III) bromide, 99% (metals basis)	25GR	7789-60-8	3,254		Air/Sea/Road	28129000	18
040191.22	Phosphorus(III) bromide, 99% (metals basis)	100GR	7789-60-8	5,354		Air/Sea/Road	28129000	18
040193.A1	Ammonium chloride, ACS, 99.5% min	1KG	12125-02-9	4,150		Air/Sea/Road	28271000	18
040193.A7	Ammonium chloride, ACS, 99.5% min	5KG	12125-02-9	13,325		Air/Sea/Road	28271000	18
040194.30	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	250GR	10378-47-9	8,833		Air/Sea/Road	28461090	18

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040194.A1	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	1KG	10378-47-9	27,829		Air/Sea/Road	28461090	18
040194.A7	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	5KG	10378-47-9	77,830		Air/Sea/Road	28461090	18
040195.22	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	100GR	298-14-6	1,652		Air/Sea/Road	28364000	18
040195.36	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	500GR	298-14-6	3,891		Air/Sea/Road	28364000	18
040196.22	Sodium iodide, ACS, 99.5% min	100GR	7681-82-5	4,859		Air/Sea/Road	28276020	18
040196.36	Sodium iodide, ACS, 99.5% min	500GR	7681-82-5	15,566		Air/Sea/Road	28276020	18
040201.18	Cadmium phosphate (ortho), 99%	50GR	13847-17-1	16,863	*	Air/Sea/Road	28353900	
040201.30	Cadmium phosphate (ortho), 99%	250GR	13847-17-1	62,383	*	Air/Sea/Road	28353900	
040202.30	Cadmium molybdenum oxide, 99.5% (metals basis)	250GR	13972-68-4	43,868	*	Air/Sea/Road	28419000	
040203.06	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	5GR	7790-79-6	3,643	*	Air/Sea/Road	28261990	
040203.14	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	25GR	7790-79-6	14,387	*	Air/Sea/Road	28261990	
040203.22	Cadmium fluoride, Puratronic|r, 99.99% (metals basis)	100GR	7790-79-6	45,990	*	Air/Sea/Road	28261990	
040205.14	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	25GR	7787-37-3	5,023		Air/Sea/Road	28417090	
040205.22	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	100GR	7787-37-3	14,740		Air/Sea/Road	28417090	
040206.06	Chromium(III) telluride, 99.5% (metals basis)	5GR	12053-39-3	6,497		Air/Sea/Road	28429090	
040206.14	Chromium(III) telluride, 99.5% (metals basis)	25GR	12053-39-3	25,707		Air/Sea/Road	28429090	
040208.14	Cesium silicate (meta), 99%	25GR	15586-77-3	5,874		Air/Sea/Road	28419000	
040208.22	Cesium silicate (meta), 99%	100GR	15586-77-3	23,231		Air/Sea/Road	28419000	
040210.06	Cerium molybdenum oxide, 99%	5GR	13454-70-1	5,955		Air/Sea/Road	28461010	
040210.14	Cerium molybdenum oxide, 99%	25GR	13454-70-1	24,291		Air/Sea/Road	28461010	
040210.22	Cerium molybdenum oxide, 99%	100GR	13454-70-1	81,840		Air/Sea/Road	28461010	
040212.BS	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	10CM	7440-05-3	16,745		Air/Sea/Road	71102100	3
040212.BW	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	50CM	7440-05-3	79,009		Air/Sea/Road	71102100	3
040212.CB	Palladium wire, 1.0mm (0.04in) dia, 99.98+% (metals basis)	250CM	7440-05-3	213,325		Air/Sea/Road	71102100	3
040216.14	Ammonium fluoride hydrate, Puratronic|r, 99.9975% (metals basis)	25GR	12449-35-3	8,812		Air/Sea/Road	28261990	18
040216.22	Ammonium fluoride hydrate, Puratronic|r, 99.9975% (metals basis)	100GR	12449-35-3	23,112		Air/Sea/Road	28261990	18
040217.18	Copper(II) tungsten oxide, 99.5% (metals basis)	50GR	13587-35-4	9,659		Air/Sea/Road	28418090	
040217.30	Copper(II) tungsten oxide, 99.5% (metals basis)	250GR	13587-35-4	42,216		Air/Sea/Road	28418090	
040218.09	Gallium(III) nitride, 99.99% (metals basis)	10GR	25617-97-4	17,572		Air/Sea/Road	28500020	
040218.18	Gallium(III) nitride, 99.99% (metals basis)	50GR	25617-97-4	70,637		Air/Sea/Road	28500020	
040218.30	Gallium(III) nitride, 99.99% (metals basis)	250GR	25617-97-4	POR		Air/Sea/Road	28500020	
040219.09	Germanium(IV) bromide, 99.999% (metals basis)	10GR	13450-92-5	29,128		Air/Sea/Road	28275990	
040220.18	Copper(I) thiocyanate, 96% min	50GR	1111-67-7	3,432		Air/Sea/Road	28429090	
040220.30	Copper(I) thiocyanate, 96% min	250GR	1111-67-7	14,268		Air/Sea/Road	28429090	
040223.09	Cobalt(II) tungsten oxide, 99%	10GR	10101-58-3	3,691		Air/Sea/Road	28419000	
040223.18	Cobalt(II) tungsten oxide, 99%	50GR	10101-58-3	14,504		Air/Sea/Road	28419000	
040223.30	Cobalt(II) tungsten oxide, 99%	250GR	10101-58-3	40,567		Air/Sea/Road	28419000	
040224.18	Cobalt(II) selenide, 99+% (metals basis)	50GR	1307-99-9	20,400		Air/Sea/Road	28429090	
040224.30	Cobalt(II) selenide, 99+% (metals basis)	250GR	1307-99-9	80,895		Air/Sea/Road	28429090	
040225.18	Cobalt(II) bromide hydrate	50GR	85017-77-2	7,006		Air/Sea/Road	28275990	18
040225.30	Cobalt(II) bromide hydrate	250GR	85017-77-2	24,764		Air/Sea/Road	28275990	18
040227.14	Cerium(III) oxalate hydrate, 99%	25GR	15750-47-7	6,769		Air/Sea/Road	28461010	
040227.22	Cerium(III) oxalate hydrate, 99%	100GR	15750-47-7	21,463		Air/Sea/Road	28461010	
040229.03	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8-12%	1GR	7440-20-2	14,977		Air/Sea/Road	28053000	
040229.06	Scandium ingot, 99.9% (metals basis excluding Ta), Ta nominal 8-12%	5GR	7440-20-2	55,307		Air/Sea/Road	28053000	
040230.14	Cesium dichromate, 99.8% (metals basis)	25GR	13530-67-1	9,317		Air/Sea/Road	28415090	
040230.22	Cesium dichromate, 99.8% (metals basis)	100GR	13530-67-1	35,613		Air/Sea/Road	28415090	
040230.36	Cesium dichromate, 99.8% (metals basis)	500GR	13530-67-1	POR		Air/Sea/Road		

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040232.30	Calcium hydrogen phosphate, anhydrous, 98% min	250GR	7757-93-9	4,859	*	Air/Sea/Road	28352500	18
040232.A1	Calcium hydrogen phosphate, anhydrous, 98% min	1KG	7757-93-9	17,216	*	Air/Sea/Road	28352500	18
040232.A7	Calcium hydrogen phosphate, anhydrous, 98% min	5KG	7757-93-9	67,453	*	Air/Sea/Road	28352500	18
040233.A1	Calcium hydrogen phosphate dihydrate, 98% min	1KG	7789-77-7	9,598		Air/Sea/Road	28352500	18
040233.A7	Calcium hydrogen phosphate dihydrate, 98% min	5KG	7789-77-7	32,429		Air/Sea/Road	28352500	18
040234.09	Zinc tungsten oxide, 99.9% (metals basis)	10GR	13597-56-3	7,240		Air/Sea/Road	28418090	
040234.18	Zinc tungsten oxide, 99.9% (metals basis)	50GR	13597-56-3	28,774		Air/Sea/Road	28418090	
040234.30	Zinc tungsten oxide, 99.9% (metals basis)	250GR	13597-56-3	114,739		Air/Sea/Road	28418090	
040238.09	Strontium molybdenum oxide, 99%	10GR	13470-04-7	1,263		Air/Sea/Road	28419000	
040238.18	Strontium molybdenum oxide, 99%	50GR	13470-04-7	5,907		Air/Sea/Road	28419000	
040238.30	Strontium molybdenum oxide, 99%	250GR	13470-04-7	12,265		Air/Sea/Road	28419000	
040238.A1	Strontium molybdenum oxide, 99%	1KG	13470-04-7	35,377		Air/Sea/Road	28419000	
040239.14	Selenium(I) chloride, 99%	25GR	10025-68-0	29,717		Air/Sea/Road	28121090	
040239.6Y	Selenium(I) chloride, 99%	2x25GR	10025-68-0	55,071		Air/Sea/Road	28121090	
040240.06	Selenium(IV) bromide, 99+%	5GR	7789-65-3	4,704		Air/Sea/Road	28275990	
040240.14	Selenium(IV) bromide, 99+%	25GR	7789-65-3	17,806		Air/Sea/Road	28275990	
040242.18	Nickel(II) bromide trihydrate, 98%	50GR	7789-49-3	7,159		Air/Sea/Road	28275990	
040242.30	Nickel(II) bromide trihydrate, 98%	250GR	7789-49-3	31,956		Air/Sea/Road	28275990	
040245.14	Manganese(II) bromide hydrate, 98%	25GR	10031-20-6	3,216		Air/Sea/Road	28275990	18
040245.22	Manganese(II) bromide hydrate, 98%	100GR	10031-20-6	7,796		Air/Sea/Road	28275990	18
040245.36	Manganese(II) bromide hydrate, 98%	500GR	10031-20-6	39,621		Air/Sea/Road	28275990	18
040250.14	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	25GR	12057-17-9	15,213		Air/Sea/Road	28416900	
040250.22	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	100GR	12057-17-9	49,881		Air/Sea/Road	28416900	
040251.22	Tetraethoxysilane, 99.9%	100GR	78-10-4	1,886		Air/Sea/Road	29319090	18
040251.36	Tetraethoxysilane, 99.9%	500GR	78-10-4	4,989		Air/Sea/Road	29319090	18
040251.A3	Tetraethoxysilane, 99.9%	2KG	78-10-4	15,803		Air/Sea/Road	29319090	18
040252.14	Neodymium(III) oxide, REacton|r, 99% (REO)	25GR	1313-97-9	2,701		Air/Sea/Road	28469090	18
040252.22	Neodymium(III) oxide, REacton|r, 99% (REO)	100GR	1313-97-9	7,982		Air/Sea/Road	28469090	18
040252.36	Neodymium(III) oxide, REacton|r, 99% (REO)	500GR	1313-97-9	30,777		Air/Sea/Road	28469090	18
040253.14	Neodymium(III) sulfate octahydrate, 99.9% (REO)	25GR	13477-91-3	5,012		Air/Sea/Road	28469090	
040253.22	Neodymium(III) sulfate octahydrate, 99.9% (REO)	100GR	13477-91-3	16,863		Air/Sea/Road	28469090	
040254.06	Gadolinium(III) carbonate hydrate, 99% (REO)	5GR	38245-36-2	3,715		Air/Sea/Road	28469090	
040254.14	Gadolinium(III) carbonate hydrate, 99% (REO)	25GR	38245-36-2	9,351		Air/Sea/Road	28469090	
040255.06	Ammonium iodide, 99.995% (metals basis)	5GR	12027-06-4	4,989		Air/Sea/Road	28276090	18
040255.14	Ammonium iodide, 99.995% (metals basis)	25GR	12027-06-4	18,514		Air/Sea/Road	28276090	18
040255.22	Ammonium iodide, 99.995% (metals basis)	100GR	12027-06-4	57,783		Air/Sea/Road	28276090	18
040257.KG	Aluminum oxide, single crystal	1PC	1344-28-1	10,649		Air/Sea/Road	28182090	18
040257.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	41,510		Air/Sea/Road	28182090	18
040258.KG	Aluminum oxide, single crystal	1PC	1344-28-1	6,297		Air/Sea/Road	28182090	18
040258.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	25,471		Air/Sea/Road	28182090	18
040259.KG	Aluminum oxide, single crystal	1PC	1344-28-1	14,387		Air/Sea/Road	28182090	18
040259.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	56,250		Air/Sea/Road	28182090	18
040260.KG	Aluminum oxide, single crystal	1PC	1344-28-1	6,403		Air/Sea/Road	28182090	18
040260.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	22,406		Air/Sea/Road	28182090	18
040261.KG	Aluminum oxide, single crystal	1PC	1344-28-1	5,070		Air/Sea/Road	28182090	18
040261.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	18,868		Air/Sea/Road	28182090	18
040263.KG	Aluminum oxide, single crystal	1PC	1344-28-1	7,111		Air/Sea/Road	28182090	18
040263.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	24,881		Air/Sea/Road	28182090	18
040264.KG	Aluminum oxide, single crystal	1PC	1344-28-1	7,429		Air/Sea/Road	28182090	18
040264.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	27,712		Air/Sea/Road	28182090	18
040265.KG	Aluminum oxide, single crystal	1PC	1344-28-1	7,643		Air/Sea/Road	28182090	18
040265.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	28,302		Air/Sea/Road	28182090	18
040266.KG	Aluminum oxide, single crystal	1PC	1344-28-1	4,433		Air/Sea/Road	28182090	18
040266.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	16,626		Air/Sea/Road	28182090	18
040267.KG	Aluminum oxide, single crystal	1PC	1344-28-1	6,380		Air/Sea/Road	28182090	18
040267.KJ	Aluminum oxide, single crystal	5PC	1344-28-1	22,642		Air/Sea/Road	28182090	18
040270.22	Hafnium(IV) oxide, tech.	100GR	12055-23-1	11,909	*	Air/Sea/Road	28259090	18
040270.36	Hafnium(IV) oxide, tech.	500GR	12055-23-1	59,434	*	Air/Sea/Road	28259090	18
040272.KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	1EA	1309-48-4	5,401		Air/Sea/Road	28161000	
040272.KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	5EA	1309-48-4	23,348		Air/Sea/Road	28161000	

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040273.KT	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	1EA		8,950		Air/Sea/Road	28161000	
040273.KU	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	5EA		32,546		Air/Sea/Road	28161000	
040274.KT	Magnesium oxide substrate, 10x10x1mm, polished one side, 110 orientation	1EA		7,501		Air/Sea/Road	25199090	
040274.KU	Magnesium oxide substrate, 10x10x1mm, polished one side, 110 orientation	5EA		38,325		Air/Sea/Road	25199090	
040276.KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	1EA	12060-59-2	15,213		Air/Sea/Road	28419000	
040276.KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	5EA	12060-59-2	66,510		Air/Sea/Road	28419000	
040277.KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	1EA	12060-59-2	18,395		Air/Sea/Road	28419000	
040277.KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished one side, 111 orientation	5EA	12060-59-2	69,575		Air/Sea/Road	28419000	
040278.KT	Strontium titanium oxide substrate, 10x10x1mm polished one side, 110 orientation	1EA	12060-59-2	21,226		Air/Sea/Road	28419000	
040278.KU	Strontium titanium oxide substrate, 10x10x1mm polished one side, 110 orientation	5EA	12060-59-2	95,872		Air/Sea/Road	28419000	
040279.KT	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 111 orientation	1EA	12060-59-2	20,520		Air/Sea/Road	28419000	
040279.KU	Strontium titanium oxide substrate, 10x10x1mm, polished one side, 111 orientation	5EA	12060-59-2	89,505		Air/Sea/Road	28419000	
040281.KT	Aluminum oxide substrate, 10x10x1mm, polished one side, C plane	1EA		7,064		Air/Sea/Road	69099000	
040281.KU	Aluminum oxide substrate, 10x10x1mm, polished one side, C plane	5EA		29,128		Air/Sea/Road	69099000	
040282.KT	Aluminum oxide substrate, 10x10x1mm, polished one side, R plane	1EA		10,766		Air/Sea/Road	69099000	
040282.KU	Aluminum oxide substrate, 10x10x1mm, polished one side, R plane	5EA		46,344		Air/Sea/Road	69099000	
040284.DH	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding Ta)	25MM	7440-45-1	21,699		Air/Sea/Road	28053000	
040284.DJ	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding Ta)	50MM	7440-45-1	38,798		Air/Sea/Road	28053000	
040284.DM	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding Ta)	100MM	7440-45-1	57,900		Air/Sea/Road	28053000	
040284.HF	Cerium rod, 12.7mm (0.5in) dia, 99.8% (metals basis excluding Ta)	10MM	7440-45-1	12,855		Air/Sea/Road	28053000	
040285.DH	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	25MM	7429-91-6	19,104		Air/Sea/Road	28053000	
040285.DJ	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	50MM	7429-91-6	35,967		Air/Sea/Road	28053000	
040285.DM	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	100MM	7429-91-6	57,310		Air/Sea/Road	28053000	
040285.HF	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	10MM	7429-91-6	11,534		Air/Sea/Road	28053000	
040286.DH	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7429-91-6	43,868		Air/Sea/Road	28053000	
040286.DJ	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	50MM	7429-91-6	88,207		Air/Sea/Road	28053000	
040286.DM	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	100MM	7429-91-6	160,023		Air/Sea/Road	28053000	
040286.HF	Dysprosium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	10MM	7429-91-6	16,982		Air/Sea/Road	28053000	
040287.DH	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-52-0	27,359		Air/Sea/Road	28053000	
040287.DJ	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-52-0	39,387		Air/Sea/Road	28053000	
040287.HF	Erbium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-52-0	14,354		Air/Sea/Road	28053000	
040288.DH	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-52-0	62,263		Air/Sea/Road	28053000	

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040288.DJ	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-52-0	114,739		Air/Sea/Road	28053000	
040288.HF	Erbium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-52-0	25,590		Air/Sea/Road	28053000	
040289.DH	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-54-2	39,151		Air/Sea/Road	28053000	
040289.DJ	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-54-2	63,206		Air/Sea/Road	28053000	
040289.HF	Gadolinium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-54-2	27,712		Air/Sea/Road	28053000	
040290.DH	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-54-2	48,702		Air/Sea/Road	28053000	
040290.HF	Gadolinium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-54-2	32,782		Air/Sea/Road	28053000	
040292.DH	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	25MM	7439-91-0	14,857		Air/Sea/Road	28053000	
040292.DJ	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	50MM	7439-91-0	21,463		Air/Sea/Road	28053000	
040292.DM	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	100MM	7439-91-0	41,863		Air/Sea/Road	28053000	
040292.HF	Lanthanum rod, 6.35mm (0.25in) dia, 99.9% (REO)	10MM	7439-91-0	8,207		Air/Sea/Road	28053000	
040293.DH	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7439-91-0	14,857		Air/Sea/Road	28053000	
040293.DJ	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	50MM	7439-91-0	22,406		Air/Sea/Road	28053000	
040293.DM	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	100MM	7439-91-0	41,313		Air/Sea/Road	28053000	
040293.HF	Lanthanum rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	10MM	7439-91-0	8,090		Air/Sea/Road	28053000	
040294.DH	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	25MM	7440-00-8	20,754		Air/Sea/Road	28053000	
040294.DJ	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	50MM	7440-00-8	33,019		Air/Sea/Road	28053000	
040294.DM	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	100MM	7440-00-8	62,027		Air/Sea/Road	28053000	
040294.HF	Neodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	10MM	7440-00-8	11,014		Air/Sea/Road	28053000	
040295.DH	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis excluding Ta)	25MM	7440-10-0	16,982		Air/Sea/Road	28053000	
040295.DJ	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis excluding Ta)	50MM	7440-10-0	29,481		Air/Sea/Road	28053000	
040295.DM	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis excluding Ta)	100MM	7440-10-0	49,411		Air/Sea/Road	28053000	
040295.HF	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis excluding Ta)	10MM	7440-10-0	10,649		Air/Sea/Road	28053000	
040296.DH	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	25MM	7440-10-0	49,764		Air/Sea/Road	28053000	
040296.DJ	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	50MM	7440-10-0	94,812		Air/Sea/Road	28053000	
040296.DM	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	100MM	7440-10-0	150,117		Air/Sea/Road	28053000	
040296.HF	Praseodymium rod, 12.7mm (0.5in) dia, 99.5% (metals basis excluding Ta)	10MM	7440-10-0	27,712		Air/Sea/Road	28053000	
040297.DH	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-19-9	12,265		Air/Sea/Road	28053000	18
040297.DJ	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-19-9	21,816		Air/Sea/Road	28053000	18
040297.DM	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	100MM	7440-19-9	34,434		Air/Sea/Road	28053000	18
040297.HF	Samarium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-19-9	7,796		Air/Sea/Road	28053000	18
040298.DH	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-19-9	24,411		Air/Sea/Road	28053000	18
040298.DJ	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-19-9	43,159		Air/Sea/Road	28053000	18
040298.DM	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	100MM	7440-19-9	72,287		Air/Sea/Road	28053000	18

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040298.HF	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-19-9	11,309		Air/Sea/Road	28053000	18
040299.DH	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-65-5	17,452		Air/Sea/Road	28053000	
040299.DJ	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-65-5	28,065		Air/Sea/Road	28053000	
040299.DM	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	100MM	7440-65-5	42,689		Air/Sea/Road	28053000	
040299.HF	Yttrium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-65-5	10,046		Air/Sea/Road	28053000	
040300.DH	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-65-5	28,655		Air/Sea/Road	28053000	
040300.DJ	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-65-5	49,881		Air/Sea/Road	28053000	
040300.DM	Yttrium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	100MM	7440-65-5	85,141		Air/Sea/Road	28053000	
040305.09	Europium(III) trifluoromethanesulfonate, 98%	10GR	52093-25-1	14,387		Air/Sea/Road	28469090	
040307.09	Holmium(III) trifluoromethanesulfonate hydrate, 98%	10GR		12,618		Air/Sea/Road	28469090	
040307.18	Holmium(III) trifluoromethanesulfonate hydrate, 98%	50GR		50,590		Air/Sea/Road	28469090	
040310.09	Praseodymium(III) trifluoromethanesulfonate, 98%	10GR	52093-27-3	6,322		Air/Sea/Road	28469090	
040310.18	Praseodymium(III) trifluoromethanesulfonate, 98%	50GR	52093-27-3	30,188		Air/Sea/Road	28469090	
040312.04	Terbium(III) trifluoromethanesulfonate, 98%	2GR	148980-31-8	5,896		Air/Sea/Road	28469090	
040312.09	Terbium(III) trifluoromethanesulfonate, 98%	10GR	148980-31-8	25,000		Air/Sea/Road	28469090	
040312.18	Terbium(III) trifluoromethanesulfonate, 98%	50GR	148980-31-8	91,627		Air/Sea/Road	28469090	
040313.04	Thulium(III) trifluoromethanesulfonate, 98%	2GR	141478-68-4	6,958		Air/Sea/Road	28469090	
040313.09	Thulium(III) trifluoromethanesulfonate, 98%	10GR	141478-68-4	27,005		Air/Sea/Road	28469090	
040314.06	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%	5GR	252976-51-5	6,085		Air/Sea/Road	28469090	
040314.14	Ytterbium(III) trifluoromethanesulfonate hydrate, 98%	25GR	252976-51-5	22,406		Air/Sea/Road	28469090	
040315.04	Yttrium(III) trifluoromethanesulfonate hydrate	2GR	34629-25-9	2,523		Air/Sea/Road	28469090	
040315.09	Yttrium(III) trifluoromethanesulfonate hydrate	10GR	34629-25-9	10,188		Air/Sea/Road	28469090	
040315.18	Yttrium(III) trifluoromethanesulfonate hydrate	50GR	34629-25-9	41,627		Air/Sea/Road	28469090	
040316.09	Potassium heptafluorotantalate(V), 99.7%	10GR	16924-00-8	5,376		Air/Sea/Road	28269000	
040316.18	Potassium heptafluorotantalate(V), 99.7%	50GR	16924-00-8	21,226		Air/Sea/Road	28269000	
040316.30	Potassium heptafluorotantalate(V), 99.7%	250GR	16924-00-8	84,669		Air/Sea/Road	28269000	
040317.03	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r, 99.999% (metals basis)	1GR	7440-57-5	13,798		Air/Sea/Road	71081200	3
040317.06	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r, 99.999% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
040317.14	Gold shot, semi-spherical, 6.35mm (0.25in) & down, Premion|r, 99.999% (metals basis)	25GR	7440-57-5	POR		Air/Sea/Road		
040318.22	Magnesium silicate monohydrate (Talc)	100GR	14807-96-6	1,215		Air/Sea/Road	28399090	18
040318.36	Magnesium silicate monohydrate (Talc)	500GR	14807-96-6	1,296		Air/Sea/Road	28399090	18
040318.A4	Magnesium silicate monohydrate (Talc)	2.5KG	14807-96-6	4,670		Air/Sea/Road	28399090	18
040319.03	Cobalt(II) bromide, ultra dry, 99.99% (metals basis)	1GR	7789-43-7	8,303		Air/Sea/Road	28275990	
040319.06	Cobalt(II) bromide, ultra dry, 99.99% (metals basis)	5GR	7789-43-7	34,905		Air/Sea/Road	28275990	
040320.22	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	100GR	7783-13-3	2,595		Air/Sea/Road	28352990	18
040320.36	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	500GR	7783-13-3	6,261		Air/Sea/Road	28352990	18
040320.A4	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	2.5KG	7783-13-3	26,297		Air/Sea/Road	28352990	18
040322.09	Potassium fluorosulfate, 99.5%	10GR	13455-22-6	11,462		Air/Sea/Road	28269000	
040322.18	Potassium fluorosulfate, 99.5%	50GR	13455-22-6	59,198		Air/Sea/Road	28269000	
040325.09	Lanthanum boride, 99.5% (REO)	10GR	12008-21-8	4,902		Air/Sea/Road	28469090	
040325.18	Lanthanum boride, 99.5% (REO)	50GR	12008-21-8	17,806		Air/Sea/Road	28469090	
040325.30	Lanthanum boride, 99.5% (REO)	250GR	12008-21-8	83,726		Air/Sea/Road	28469090	
040328.BS	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min	10CM		21,816		Air/Sea/Road	71081300	

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040328.BU	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min	25CM		43,632		Air/Sea/Road	71081300	
040328.BW	Gold wire, 14kt, red, 1.63mm (0.064in) dia, Au 58.3% min	50CM		101,179		Air/Sea/Road	71081300	
040329.BS	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min	10CM		21,462		Air/Sea/Road	71081300	
040329.BU	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min	25CM		53,066		Air/Sea/Road	71081300	
040329.BW	Gold wire, 14kt, yellow, 1.63mm (0.064in) dia, Au 58.3% min	50CM		99,646		Air/Sea/Road	71081300	
040331.14	Polyethyleneimine, branched, M.W. 10,000, 99%	25GR	9002-98-6	5,624		Air/Sea/Road	39019090	18
040331.22	Polyethyleneimine, branched, M.W. 10,000, 99%	100GR	9002-98-6	16,509		Air/Sea/Road	39019090	18
040331.36	Polyethyleneimine, branched, M.W. 10,000, 99%	500GR	9002-98-6	66,510		Air/Sea/Road	39019090	18
040336.04	Ruthenium(IV) oxide, Electronic Grade, Premion|r, 99.95% (metals basis), Ru typically 74%	2GR	12036-10-1	9,223		Air/Sea/Road	28439019	18
040336.09	Ruthenium(IV) oxide, Electronic Grade, Premion|r, 99.95% (metals basis), Ru typically 74%	10GR	12036-10-1	50,707		Air/Sea/Road	28439019	18
040337.14	Iron powder, spherical, 1-3 micron, 98+%	25GR	7439-89-6	1,710	*	Air/Sea/Road	72052990	18
040337.22	Iron powder, spherical, 1-3 micron, 98+%	100GR	7439-89-6	4,445	*	Air/Sea/Road	72052990	18
040337.36	Iron powder, spherical, 1-3 micron, 98+%	500GR	7439-89-6	10,730	*	Air/Sea/Road	72052990	18
040337.95	Iron powder, spherical, 1-3 micron, 98+%	2x500GR	7439-89-6	20,400	*	Air/Sea/Road	72052990	18
040338.09	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metals basis)	10GR	7440-74-6	7,053		Air/Sea/Road	81129200	18
040338.18	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metals basis)	50GR	7440-74-6	30,342		Air/Sea/Road	81129200	18
040338.30	Indium shot, 1-3mm (0.04-0.12in), Puratronic|r, 99.999% (metals basis)	250GR	7440-74-6	109,786		Air/Sea/Road	81129200	18
040339.06	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	5GR	7440-74-6	6,911		Air/Sea/Road	81129200	18
040339.18	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	50GR	7440-74-6	34,551		Air/Sea/Road	81129200	18
040339.30	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	250GR	7440-74-6	POR		Air/Sea/Road	81129200	18
040340.14	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basis), Ag 19-21 wt%	25GR		5,012		Air/Sea/Road	76031090	
040340.22	Aluminum, silver coated powder, -200 mesh, 99.9% (metals basis), Ag 19-21 wt%	100GR		14,120		Air/Sea/Road	76031090	
040342.09	Thallium(I) sulfate, 99.5% min (metals basis)	10GR	7446-18-6	3,574	*	Air/Sea/Road	28332990	18
040342.18	Thallium(I) sulfate, 99.5% min (metals basis)	50GR	7446-18-6	14,268	*	Air/Sea/Road	28332990	18
040342.30	Thallium(I) sulfate, 99.5% min (metals basis)	250GR	7446-18-6	57,076	*	Air/Sea/Road	28332990	18
040342.A1	Thallium(I) sulfate, 99.5% min (metals basis)	1KG	7446-18-6	POR		Air/Sea/Road		
040344.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, blank (0.0000%)	100ML		7,818		Air/Sea/Road	38220090	
040345.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 100^mg/g (0.0100%)	100ML		7,818		Air/Sea/Road	38220090	
040346.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 200^mg/g (0.0200%)	100ML		7,818		Air/Sea/Road	38220090	
040347.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 300^mg/g (0.0300%)	100ML		7,818		Air/Sea/Road	38220090	
040348.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 400^mg/g (0.0400%)	100ML		7,818		Air/Sea/Road	38220090	
040349.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 500^mg/g (0.0500%)	100ML		7,818		Air/Sea/Road	38220090	
040350.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 750^mg/g (0.0750%)	100ML		7,818		Air/Sea/Road	38220090	
040351.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1000^mg/g (0.10%)	100ML		7,439		Air/Sea/Road	38220090	
040352.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 1500^mg/g (0.15%)	100ML		7,818		Air/Sea/Road	38220090	
040353.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 3000^mg/g (0.30%)	100ML		7,818		Air/Sea/Road	38220090	
040354.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 5000^mg/g (0.50%)	100ML		7,439		Air/Sea/Road	38220090	

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040355.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 7500^mg/g (0.75%)	100ML		7,818		Air/Sea/Road	38220090	
040356.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		7,988		Air/Sea/Road	38220090	
040358.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 20,000^mg/g (2.00%)	100ML		7,988		Air/Sea/Road	38220090	
040359.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 30,000^mg/g (3.00%)	100ML		8,393		Air/Sea/Road	38220090	
040360.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 40,000^mg/g (4.00%)	100ML		7,193		Air/Sea/Road	38220090	
040361.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 50,000^mg/g (5.00%)	100ML		7,988		Air/Sea/Road	38220090	
040366.22	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	100GR	25265-77-4	1,852		Air/Sea/Road	29156010	18
040366.36	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	500GR	25265-77-4	2,442		Air/Sea/Road	29156010	18
040367.06	Tungsten(IV) oxide, 99.9% (metals basis)	5GR	12036-22-5	5,554		Air/Sea/Road	28259090	
040367.14	Tungsten(IV) oxide, 99.9% (metals basis)	25GR	12036-22-5	18,868		Air/Sea/Road	28259090	
040367.22	Tungsten(IV) oxide, 99.9% (metals basis)	100GR	12036-22-5	69,928		Air/Sea/Road	28259090	
040370.09	Arsenic(III) oxide, 99.99% (metals basis)	10GR	1327-53-3	4,116	*	Air/Sea/Road	28259090	
040370.18	Arsenic(III) oxide, 99.99% (metals basis)	50GR	1327-53-3	13,089	*	Air/Sea/Road	28259090	
040370.30	Arsenic(III) oxide, 99.99% (metals basis)	250GR	1327-53-3	57,076	*	Air/Sea/Road	28259090	
040371.09	Antimony(III) sulfide, 99.9% (metals basis)	10GR	1345-04-6	9,411		Air/Sea/Road	28309030	
040371.18	Antimony(III) sulfide, 99.9% (metals basis)	50GR	1345-04-6	40,920		Air/Sea/Road	28309030	
040371.30	Antimony(III) sulfide, 99.9% (metals basis)	250GR	1345-04-6	71,934		Air/Sea/Road	28309030	
040372.04	Antimony(III) chloride, Puratronic|r, 99.999% (metals basis)	2GR	10025-91-9	3,220		Air/Sea/Road	28273990	18
040373.03	Cerium(III) bromide, ultra dry, 99.9% (REO)	1GR	14457-87-5	4,163		Air/Sea/Road	28461010	
040373.06	Cerium(III) bromide, ultra dry, 99.9% (REO)	5GR	14457-87-5	11,119		Air/Sea/Road	28461010	
040373.14	Cerium(III) bromide, ultra dry, 99.9% (REO)	25GR	14457-87-5	40,684		Air/Sea/Road	28461010	
040374.CU	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	20x20CM	7440-50-8	13,798		Air/Sea/Road	74061000	18
040374.CV	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	20x100CM	7440-50-8	44,811		Air/Sea/Road	74061000	18
040374.RR	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	10x10CM	7440-50-8	4,292		Air/Sea/Road	74061000	18
040379.09	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	10GR	12033-89-5	2,275		Air/Sea/Road	28500020	
040379.18	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	50GR	12033-89-5	8,064		Air/Sea/Road	28500020	
040379.30	Silicon(IV) nitride, 99.3% (metals basis), typically 90% ^b-phase	250GR	12033-89-5	20,107		Air/Sea/Road	28500020	
040381.22	Silica gel desiccant, indicating, ACS	100GR	7631-86-9	3,833		Air/Sea/Road	28112200	18
040381.36	Silica gel desiccant, indicating, ACS	500GR	7631-86-9	14,977		Air/Sea/Road	28112200	18
040381.A4	Silica gel desiccant, indicating, ACS	2.5KG	7631-86-9	59,905		Air/Sea/Road	28112200	18
040386.04	Bis(cyclopentadienyl)titanium dichloride, 99+%	2GR	1271-19-8	1,674		Air/Sea/Road	29319090	18
040386.09	Bis(cyclopentadienyl)titanium dichloride, 99+%	10GR	1271-19-8	3,727		Air/Sea/Road	29319090	18
040386.18	Bis(cyclopentadienyl)titanium dichloride, 99+%	50GR	1271-19-8	17,335		Air/Sea/Road	29319090	18
040386.30	Bis(cyclopentadienyl)titanium dichloride, 99+%	250GR	1271-19-8	60,967		Air/Sea/Road	29319090	18
040387.36	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	500GR	61789-51-3	8,466		Air/Sea/Road	29163990	
040387.A3	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	2KG	61789-51-3	25,826		Air/Sea/Road	29163990	
040388.18	Aluminum ingot, Puratronic|r, 99.9995% (metals basis)	50GR	7429-90-5	12,855		Air/Sea/Road	76011090	18
040388.30	Aluminum ingot, Puratronic|r, 99.9995% (metals basis)	250GR	7429-90-5	50,471		Air/Sea/Road	76011090	18
040389.0=	Boron nitride, Aerosol Refractory Paint, 97+%, (balance B{2}O{3})	5x364GR	10043-11-5	37,972			28500010	18
040389.9=	Boron nitride, Aerosol Refractory Paint, 97+%, (balance B{2}O{3})	364GR	10043-11-5	9,139			28500010	18
040390.8:	Titanium nitride, Aerosol Refractory Paint, 99+%	340GR	25583-20-4	18,395		Air/Sea/Road		
040390.Z#	Titanium nitride, Aerosol Refractory Paint, 99+%	5x340GR	25583-20-4	82,783		Air/Sea/Road		
040391.0=	Aluminum oxide, Aerosol Refractory Paint	5x364GR	1344-28-1	41,510			28182090	18

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040391.9=	Aluminum oxide, Aerosol Refractory Paint	364GR	1344-28-1	11,155			28182090	18
040392.:C	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	13oz	1314-36-9	29,954				
040392.9=	Yttrium(III) oxide, Aerosol Refractory Paint, 99.9% (REO)	364GR	1314-36-9	31,367			28469090	18
040393.18	Bismuth aluminum oxide hydrate, 95.5%	50GR		3,421		Air/Sea/Road	28419000	
040393.30	Bismuth aluminum oxide hydrate, 95.5%	250GR		12,972		Air/Sea/Road	28419000	
040393.A1	Bismuth aluminum oxide hydrate, 95.5%	1KG		44,811		Air/Sea/Road	28419000	
040394.18	Bismuth(III) oxide, 99.975% (metals basis)	50GR	1304-76-3	4,433		Air/Sea/Road	28259090	18
040394.30	Bismuth(III) oxide, 99.975% (metals basis)	250GR	1304-76-3	10,838		Air/Sea/Road	28259090	18
040394.A1	Bismuth(III) oxide, 99.975% (metals basis)	1KG	1304-76-3	26,416		Air/Sea/Road	28259090	18
040395.30	Bismuth subsalicylate, 96%	250GR	14882-18-9	8,761		Air/Sea/Road	29182190	
040395.A1	Bismuth subsalicylate, 96%	1KG	14882-18-9	28,302		Air/Sea/Road	29182190	
040396.18	Bismuth(III) chloride oxide, 98%	50GR	7787-59-9	3,902		Air/Sea/Road	28274900	18
040396.30	Bismuth(III) chloride oxide, 98%	250GR	7787-59-9	14,034		Air/Sea/Road	28274900	18
040396.A1	Bismuth(III) chloride oxide, 98%	1KG	7787-59-9	46,107		Air/Sea/Road	28274900	18
040397.30	Bismuth hydroxide, tech.	250GR	10361-43-0	7,735		Air/Sea/Road	28259090	18
040397.A1	Bismuth hydroxide, tech.	1KG	10361-43-0	26,180		Air/Sea/Road	28259090	18
040398.30	Bismuth citrate, 94%	250GR	813-93-4	10,260	*	Air/Sea/Road	29181530	
040398.A1	Bismuth citrate, 94%	1KG	813-93-4	30,660	*	Air/Sea/Road	29181530	
040399.03	Potassium hexachlororuthenate(IV), Premion|r, 99.95% (metal basis), Ru 25.3% min	1GR	23013-82-3	9,270		Air/Sea/Road	28439019	
040399.06	Potassium hexachlororuthenate(IV), Premion|r, 99.95% (metal basis), Ru 25.3% min	5GR	23013-82-3	41,273		Air/Sea/Road	28439019	
040400.03	Sodium tetracyanoplatinate(II) hydrate, Premion|r, 99.95% (metals basis), Pt 48.4% min	1GR	699012-94-7	13,089		Air/Sea/Road	28439019	
040400.06	Sodium tetracyanoplatinate(II) hydrate, Premion|r, 99.95% (metals basis), Pt 48.4% min	5GR	699012-94-7	57,783		Air/Sea/Road	28439019	
040401.06	Platinum(IV) iodide, Premion|r, 99.95% (metals basis), Pt 27.3% min	5GR	7790-46-7	55,897		Air/Sea/Road	28439019	
040402.01	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Pt 84.4% min	0.25GR	1314-15-4	5,637		Air/Sea/Road	28439019	18
040402.03	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Pt 84.4% min	1GR	1314-15-4	18,985		Air/Sea/Road	28439019	18
040402.06	Platinum(IV) oxide, anhydrous, Premion|r, 99.95% (metals basis), Pt 84.4% min	5GR	1314-15-4	77,476		Air/Sea/Road	28439019	18
040407.03	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basis), Pd 22.0% min	1GR	50495-13-1	8,775		Air/Sea/Road	28439019	
040407.06	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basis), Pd 22.0% min	5GR	50495-13-1	43,278		Air/Sea/Road	28439019	
040407.09	Sodium tetrabromopalladate(II), Premion|r, 99.95% (metals basis), Pd 22.0% min	10GR	50495-13-1	85,258		Air/Sea/Road	28439019	
040408.03	Sodium hexabromorhodate(III) hydrate, Premion|r, 99.99% (metals basis), Rh 11.4% min	1GR		12,146		Air/Sea/Road	28439019	
040408.06	Sodium hexabromorhodate(III) hydrate, Premion|r, 99.99% (metals basis), Rh 11.4% min	5GR		47,876		Air/Sea/Road	28439019	
040409.03	Potassium pentachlororhodate(III), Premion|r, 99.99% (metals basis), Rh 28.2% min	1GR	65980-75-8	21,933		Air/Sea/Road	28439019	
040409.06	Potassium pentachlororhodate(III), Premion|r, 99.99% (metals basis), Rh 28.2% min	5GR	65980-75-8	98,113		Air/Sea/Road	28439019	
040412.03	Sodium hexabromoosmate(IV), Premion|r, 99.95% (metals basis), Os 26.1% min	1GR		14,623		Air/Sea/Road	28439019	
040412.06	Sodium hexabromoosmate(IV), Premion|r, 99.95% (metals basis), Os 26.1% min	5GR		64,975		Air/Sea/Road	28439019	
040413.18	Zinc bromide, 99.9% (metals basis)	50GR	7699-45-8	4,611		Air/Sea/Road	28275990	18
040413.30	Zinc bromide, 99.9% (metals basis)	250GR	7699-45-8	17,925		Air/Sea/Road	28275990	18
040413.A1	Zinc bromide, 99.9% (metals basis)	1KG	7699-45-8	52,359		Air/Sea/Road	28275990	18
040417.09	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	10GR	7429-90-5	3,596		Air/Sea/Road	76011090	18
040417.18	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	50GR	7429-90-5	12,254		Air/Sea/Road	76011090	18
040417.30	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	250GR	7429-90-5	45,518		Air/Sea/Road	76011090	18

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040418.KG	Palladium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9% (metals basis)	1PC	7440-05-3	42,688		Air/Sea/Road	71102100	3
040418.KJ	Palladium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.9% (metals basis)	5PC	7440-05-3	POR		Air/Sea/Road		
040419.KG	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	1PC	7440-06-4	57,076		Air/Sea/Road	71101110	3
040419.KJ	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	5PC	7440-06-4	POR		Air/Sea/Road		
040421.G3	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (metals basis)	2.5M	7440-74-6	10,224		Air/Sea/Road	81129200	18
040421.G6	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (metals basis)	10M	7440-74-6	20,047		Air/Sea/Road	81129200	18
040421.G9	Indium wire, 0.25mm (0.01in) dia, Puratronic|r, 99.998+% (metals basis)	25M	7440-74-6	39,858		Air/Sea/Road	81129200	18
040424.03	Iridium(IV) iodide, Premion|r, 99.95% (metals basis), Ir 27.0% min	1GR	7790-45-6	10,046		Air/Sea/Road	28439019	
040424.06	Iridium(IV) iodide, Premion|r, 99.95% (metals basis), Ir 27.0% min	5GR	7790-45-6	38,798		Air/Sea/Road	28439019	
040428.03	Sodium tetrabromoaurate(III) hydrate, Premion|r, 99.99% (metals basis)	1GR	10378-49-1	9,634		Air/Sea/Road	28439019	
040428.06	Sodium tetrabromoaurate(III) hydrate, Premion|r, 99.99% (metals basis)	5GR	10378-49-1	43,278		Air/Sea/Road	28439019	
040429.01	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis)	0.25GR	502169-73-5	4,258		Air/Sea/Road	28439019	
040429.03	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis)	1GR	502169-73-5	12,499		Air/Sea/Road	28439019	
040429.06	Lithium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis)	5GR	502169-73-5	47,287		Air/Sea/Road	28439019	
040431.03	Hydrogen tetranitratoaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 38.9-40.1%	1GR		10,555		Air/Sea/Road	28439019	
040431.06	Hydrogen tetranitratoaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 38.9-40.1%	5GR		45,401		Air/Sea/Road	28439019	
040432.01	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% min	0.25GR	10294-29-8	6,639		Air/Sea/Road	28433000	18
040432.03	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% min	1GR	10294-29-8	16,075		Air/Sea/Road	28433000	18
040432.06	Gold(I) chloride, Premion|r, 99.99% (metals basis), Au 84.2% min	5GR	10294-29-8	76,061		Air/Sea/Road	28433000	18
040433.03	Hydrogen tetrabromoaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 32% min	1GR		7,937		Air/Sea/Road	28439019	
040433.06	Hydrogen tetrabromoaurate(III) hydrate, Premion|r, 99.99% (metals basis), Au 32% min	5GR		35,613		Air/Sea/Road	28439019	
040434.03	Ammonium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis)	1GR	13874-04-9	9,786		Air/Sea/Road	28439019	
040434.06	Ammonium tetrachloroaurate(III) hydrate, Premion|r, 99.99% (metals basis)	5GR	13874-04-9	44,221		Air/Sea/Road	28439019	
040437.06	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	5GR	11106-97-1	3,797		Air/Sea/Road	75052200	
040437.14	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	25GR	11106-97-1	8,480		Air/Sea/Road	75052200	
040437.22	Nickel Chromium pieces, 1.0mm (0.04in) dia x 3.18mm (0.125in) length, 99% (metals basis), Si nominal 1.5%	100GR	11106-97-1	27,948		Air/Sea/Road	75052200	
040438.G9	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	25M	11106-97-1	4,971		Air/Sea/Road	75052200	
040438.H4	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	100M	11106-97-1	16,982		Air/Sea/Road	75052200	
040438.H9	Nickel Chromium wire, 1.0mm (0.04in) dia, 99% (metals basis)	500M	11106-97-1	48,821		Air/Sea/Road	75052200	
040439.AP	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure|r, NIST Traceable	500ML		1,873		Air/Sea/Road	38220090	

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040439.K2	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure|r, NIST Traceable	1L		2,865		Air/Sea/Road	38220090	
040439.K7	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure|r, NIST Traceable	4L		5,343		Air/Sea/Road	38220090	
040442.KG	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion|r, 99.995% (metals basis)	1PC	7440-57-5	12,618		Air/Sea/Road	71081200	3
040442.KJ	Gold slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion|r, 99.995% (metals basis)	5PC	7440-57-5	33,728		Air/Sea/Road	71081200	3
040443.27	Tris(dimethylamino)gallium(III) dimer, 99.9% (metals basis)	2.5GR	57731-40-5	33,019		Air/Sea/Road	29211190	
040443.ME	Tris(dimethylamino)gallium(III) dimer, 99.9% (metals basis)	500MG	57731-40-5	8,266		Air/Sea/Road	29211190	
040444.09	Barium copper oxide (1-1), 99.9% (metals basis)	10GR		6,091		Air/Sea/Road	28419000	
040444.18	Barium copper oxide (1-1), 99.9% (metals basis)	50GR		23,348		Air/Sea/Road	28419000	
040445.27	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture of complexes	2.5GR	25169-05-5	23,348		Air/Sea/Road	29211990	
040445.ME	Pentakis(diethylamino)niobium(V), 99.9% (metals basis), mixture of complexes	500MG	25169-05-5	6,580		Air/Sea/Road	29211990	
040446.AP	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,439		Air/Sea/Road	38220090	
040446.K2	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,890		Air/Sea/Road	38220090	
040446.K7	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,390		Air/Sea/Road	38220090	
040447.AP	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,440		Air/Sea/Road	38220090	
040447.K2	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,831		Air/Sea/Road	38220090	
040447.K7	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,284		Air/Sea/Road	38220090	
040448.30	Magnesium methoxide, 7-8% in methanol	250GR	109-88-6	2,475		Air/Sea/Road	29051990	
040448.A1	Magnesium methoxide, 7-8% in methanol	1KG	109-88-6	6,970		Air/Sea/Road	29051990	
040448.A3	Magnesium methoxide, 7-8% in methanol	2KG	109-88-6	8,867		Air/Sea/Road	29051990	
040449.02	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	0.5GR	100080-82-8	3,574	*	Air/Sea/Road	29319090	
040449.27	Dichloroethylenebis(indenyl)zirconium(IV), racemic mixture	2.5GR	100080-82-8	14,034	*	Air/Sea/Road	29319090	
040451.22	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	100GR	56797-01-4	1,391		Air/Sea/Road	28461010	
040451.36	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	500GR	56797-01-4	5,991		Air/Sea/Road	28461010	
040451.A3	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	2KG	56797-01-4	21,109		Air/Sea/Road	28461010	
040452.18	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	50GR	1314-23-4	2,854	*	Air/Sea/Road	28256020	18
040452.30	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	250GR	1314-23-4	6,817	*	Air/Sea/Road	28256020	18
040452.A1	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1KG	1314-23-4	20,047	*	Air/Sea/Road	28256020	18
040453.18	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	50GR	1314-23-4	2,831	*	Air/Sea/Road	28256020	18
040453.30	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	250GR	1314-23-4	8,077	*	Air/Sea/Road	28256020	18
040453.A1	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	1KG	1314-23-4	24,174	*	Air/Sea/Road	28256020	18
040458.04	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	2GR	13463-67-7	8,530		Air/Sea/Road	28230090	18
040458.09	Titanium(IV) oxide, high surface area, 99.9% (metals basis)	10GR	13463-67-7	33,144		Air/Sea/Road	28230090	18
040468.04	Rhenium(VII) oxide, 99.9% (metals basis)	2GR	1314-68-7	8,360		Air/Sea/Road	28439019	
040468.09	Rhenium(VII) oxide, 99.9% (metals basis)	10GR	1314-68-7	34,315		Air/Sea/Road	28439019	
040468.18	Rhenium(VII) oxide, 99.9% (metals basis)	50GR	1314-68-7	144,574		Air/Sea/Road	28439019	

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040469.04	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	2GR	4419-47-0	6,875		Air/Sea/Road	29319090	
040469.09	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	10GR	4419-47-0	20,520		Air/Sea/Road	29319090	
040469.18	Tetrakis(diethylamino)titanium(IV), 99.99% (metals basis)	50GR	4419-47-0	70,282		Air/Sea/Road	29319090	
040470.03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	1GR	14481-08-4	5,943		Air/Sea/Road	29141990	
040470.06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	5GR	14481-08-4	19,574		Air/Sea/Road	29141990	
040470.14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II), 98%	25GR	14481-08-4	91,038		Air/Sea/Road	29141990	
040471.06	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	5GR	876107-33-4	7,145		Air/Sea/Road	28461010	
040471.14	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	25GR	876107-33-4	24,881		Air/Sea/Road	28461010	
040471.22	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	100GR	876107-33-4	82,430		Air/Sea/Road	28461010	
040476.14	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	25GR	1304-85-4	2,748		Air/Sea/Road	28259090	
040476.22	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	100GR	1304-85-4	4,965		Air/Sea/Road	28259090	
040476.36	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	500GR	1304-85-4	16,037		Air/Sea/Road	28259090	
040477.K2	tert-Butyl methyl ether, HPLC Grade, 99+%	1L	1634-04-4	6,828		Air/Sea/Road	29091900	18
040477.M1	tert-Butyl methyl ether, HPLC Grade, 99+%	4x1L	1634-04-4	22,406		Air/Sea/Road	29091900	18
040478.09	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	10GR	7440-03-1	3,869	*	Air/Sea/Road	81129200	
040478.22	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	100GR	7440-03-1	16,746	*	Air/Sea/Road	81129200	
040478.30	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	250GR	7440-03-1	35,141	*	Air/Sea/Road	81129200	
040481.06	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	5GR	15280-57-6	2,392		Air/Sea/Road	28469090	
040481.14	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	25GR	15280-57-6	9,358		Air/Sea/Road	28469090	
040481.22	Erbium(III) acetate tetrahydrate, REacton|r, 99.9% (REO)	100GR	15280-57-6	26,769		Air/Sea/Road	28469090	
040482.AE	ICP-MS Tuning Standard solution for 6020 CLP-M, Specpure|r	100ML		10,766		Air/Sea/Road	38220090	
040485.AE	ICP-MS Stock Standard solution A for 200.8, Rev. 4.4, Specpure|r	100ML		28,429	*	Air/Sea/Road	38220090	
040486.AE	ICP-MS Stock Standard solution B for 200.8, Specpure|r	100ML		6,531		Air/Sea/Road	38220090	
040488.AE	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Specpure|r	100ML		16,863	*	Air/Sea/Road	38220090	
040488.AP	ICP-MS Memory Check Standard solution B for 6020 CLP-M, Specpure|r	500ML		55,897	*	Air/Sea/Road	38220090	
040493.FF	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	25x25MM	7439-89-6	3,432		Air/Sea/Road	72052990	18
040493.FI	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	50x50MM	7439-89-6	9,693		Air/Sea/Road	72052990	18
040493.GH	Iron foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x100MM	7439-89-6	27,476		Air/Sea/Road	72052990	18
040494.FF	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	25x25MM	7439-89-6	4,091		Air/Sea/Road	72052990	18
040494.FI	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	50x50MM	7439-89-6	12,029		Air/Sea/Road	72052990	18
040494.GH	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	100x100MM	7439-89-6	36,084		Air/Sea/Road	72052990	18
040495.FF	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	25x25MM	7439-89-6	7,924		Air/Sea/Road	72052990	18
040495.FI	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	50x50MM	7439-89-6	19,022		Air/Sea/Road	72052990	18

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040495.GH	Iron foil, 0.5mm (0.02in) thick, 99.99% (metals basis)	100x100MM	7439-89-6	64,385		Air/Sea/Road	72052990	18
040496.FF	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	25x25MM	7439-89-6	18,868		Air/Sea/Road	72052990	18
040496.FI	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	50x50MM	7439-89-6	60,614		Air/Sea/Road	72052990	18
040496.GH	Iron foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	100x100MM	7439-89-6	167,805		Air/Sea/Road	72052990	18
040497.BW	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	50CM	7439-89-6	9,339		Air/Sea/Road	72052990	18
040497.CB	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	250CM	7439-89-6	34,670		Air/Sea/Road	72052990	18
040498.G1	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	1M	7439-89-6	9,906		Air/Sea/Road	72052990	18
040498.G5	Iron wire, 0.5mm (0.02in) dia, 99.99% (metals basis)	5M	7439-89-6	38,089		Air/Sea/Road	72052990	18
040499.DJ	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	50MM	7439-89-6	39,151		Air/Sea/Road	72052990	18
040499.HF	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	10MM	7439-89-6	10,555		Air/Sea/Road	72052990	18
040500.DJ	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	50MM	7439-89-6	14,623		Air/Sea/Road	72052990	18
040500.DO	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	150MM	7439-89-6	49,292		Air/Sea/Road	72052990	18
040501.8M	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	2x2.5L	13770-89-3	13,208		Air/Sea/Road	28429090	
040501.K2	Nickel(II) sulfamate, 50% w/w aq. soln., Reagent Grade	1L	13770-89-3	3,301		Air/Sea/Road	28429090	
040502.18	Tungsten carbide, 99% (metals basis)	50GR	12070-12-1	3,938		Air/Sea/Road	28499020	
040502.30	Tungsten carbide, 99% (metals basis)	250GR	12070-12-1	13,678		Air/Sea/Road	28499020	
040503.22	Magnesium chromate hydrate, 99.8% (metals basis)	100GR	16569-85-0	3,054		Air/Sea/Road	28419000	
040503.36	Magnesium chromate hydrate, 99.8% (metals basis)	500GR	16569-85-0	13,325		Air/Sea/Road	28419000	
040504.18	Boron carbide	50GR	12069-32-8	3,821	*	Air/Sea/Road	28499010	
040504.30	Boron carbide	250GR	12069-32-8	13,089	*	Air/Sea/Road	28499010	
040506.03	Tris(isopropylcyclopentadienyl)terbium(III), 99.9% (REO)	1GR	312696-25-6	19,104		Air/Sea/Road	28469090	
040507.06	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	5GR	100634-91-1	5,919		Air/Sea/Road	28469090	
040507.14	Gadolinium(III) hydroxide hydrate, 99.9% (REO)	25GR	100634-91-1	27,712		Air/Sea/Road	28469090	
040509.AE	Ammonium sulfide, 40-44% w/w aq. soln.	100ML	12135-76-1	6,085		Air/Sea/Road	28309030	
040509.AP	Ammonium sulfide, 40-44% w/w aq. soln.	500ML	12135-76-1	19,574		Air/Sea/Road	28309030	
040510.09	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis excluding Ta), Ta |<500ppm	10GR	7440-03-1	6,202	*	Air/Sea/Road	81129200	
040510.18	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis excluding Ta), Ta |<500ppm	50GR	7440-03-1	21,580	*	Air/Sea/Road	81129200	
040510.30	Niobium powder, -325 mesh, Puratronic|r, 99.99% (metals basis excluding Ta), Ta |<500ppm	250GR	7440-03-1	91,508	*	Air/Sea/Road	81129200	
040511.14	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	25GR	7440-22-4	10,024				
040511.22	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	100GR	7440-22-4	24,057		Air/Sea/Road	71069290	3
040511.30	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	250GR	7440-22-4	51,297		Air/Sea/Road	71069290	3
040516.22	Bismuth Lead Tin ingot (Rose's metal)	100GR		12,146		Air/Sea/Road	81060090	
040516.36	Bismuth Lead Tin ingot (Rose's metal)	500GR		46,107		Air/Sea/Road	81060090	
040517.04	Chromyl chloride, 99.99% (metals basis)	2GR	14977-61-8	3,207		Air/Sea/Road	28274900	
040517.09	Chromyl chloride, 99.99% (metals basis)	10GR	14977-61-8	8,291		Air/Sea/Road	28274900	
040517.18	Chromyl chloride, 99.99% (metals basis)	50GR	14977-61-8	32,782		Air/Sea/Road	28274900	
040519.06	Ethylenediaminetetraacetic acid manganese disodium salt hydrate	5GR	15375-84-5	4,787		Air/Sea/Road	29224990	
040519.14	Ethylenediaminetetraacetic acid manganese disodium salt hydrate	25GR	15375-84-5	9,846		Air/Sea/Road	29224990	
040520.04	Lithium tantalum isopropoxide, 99.9% (metals basis)	2GR	21864-24-4	9,528		Air/Sea/Road	29051990	
040520.09	Lithium tantalum isopropoxide, 99.9% (metals basis)	10GR	21864-24-4	33,372		Air/Sea/Road	29051990	

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040520.18	Lithium tantalum isopropoxide, 99.9% (metals basis)	50GR	21864-24-4	127,475		Air/Sea/Road	29051990	
040521.03	Bis(cyclopentadienyl)tungsten dichloride, 99%	1GR	12184-26-8	10,719		Air/Sea/Road	29319090	
040521.06	Bis(cyclopentadienyl)tungsten dichloride, 99%	5GR	12184-26-8	50,471		Air/Sea/Road	29319090	
040521.MD	Bis(cyclopentadienyl)tungsten dichloride, 99%	250MG	12184-26-8	4,316		Air/Sea/Road	29319090	
040522.03	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	1GR	62927-99-5	8,961		Air/Sea/Road	29319090	
040522.06	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	5GR	62927-99-5	40,094		Air/Sea/Road	29319090	
040522.MD	Cyclopentadienylmolybdenum(V) tetrachloride, 95%	250MG	62927-99-5	3,396		Air/Sea/Road	29319090	
040524.02	Carbonyldihydridotris(triphenylphosphine)rutheniu m(II), 99%	0.5GR	25360-32-1	12,618		Air/Sea/Road	28439019	
040524.04	Carbonyldihydridotris(triphenylphosphine)rutheniu m(II), 99%	2GR	25360-32-1	33,725		Air/Sea/Road	28439019	
040524.09	Carbonyldihydridotris(triphenylphosphine)rutheniu m(II), 99%	10GR	25360-32-1	156,602		Air/Sea/Road	28439019	
040526.03	N-Ethylmaleimide, 99+%	1GR	128-53-0	1,722		Air/Sea/Road	29251900	18
040526.06	N-Ethylmaleimide, 99+%	5GR	128-53-0	5,424		Air/Sea/Road	29251900	18
040526.14	N-Ethylmaleimide, 99+%	25GR	128-53-0	17,335		Air/Sea/Road	29251900	18
040527.14	Polyethyleneimine, branched, M.W. 600, 99%	25GR	9002-98-6	5,223		Air/Sea/Road	39019090	18
040527.22	Polyethyleneimine, branched, M.W. 600, 99%	100GR	9002-98-6	10,885		Air/Sea/Road	39019090	18
040527.36	Polyethyleneimine, branched, M.W. 600, 99%	500GR	9002-98-6	45,518		Air/Sea/Road	39019090	18
040528.14	Polyethyleneimine, branched, M.W. 1,800, 99%	25GR	9002-98-6	5,390		Air/Sea/Road	39019090	18
040528.22	Polyethyleneimine, branched, M.W. 1,800, 99%	100GR	9002-98-6	10,978		Air/Sea/Road	39019090	18
040528.36	Polyethyleneimine, branched, M.W. 1,800, 99%	500GR	9002-98-6	43,868		Air/Sea/Road	39019090	18
040529.14	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	25GR	9002-98-6	5,424		Air/Sea/Road	39019090	18
040529.22	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	100GR	9002-98-6	13,561		Air/Sea/Road	39019090	18
040529.36	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	500GR	9002-98-6	67,923		Air/Sea/Road	39019090	18
040531.FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	50x50MM	7429-90-5	4,622		Air/Sea/Road	76011090	18
040531.GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	100x100M M	7429-90-5	14,151		Air/Sea/Road	76011090	18
040531.HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	100x500M M	7429-90-5	49,055		Air/Sea/Road	76011090	18
040536.AE	Sulfur in Kerosene standard solution, Specpure|r, blank (0.000%)	100ML		9,925		Air/Sea/Road	38220090	
040537.AE	Sulfur in Kerosene standard solution, Specpure|r, 100^mg/g (0.010%)	100ML		9,999		Air/Sea/Road	38220090	
040538.AE	Sulfur in Kerosene standard solution, Specpure|r, 300^mg/g (0.030%)	100ML		9,925		Air/Sea/Road	38220090	
040539.AE	Sulfur in Kerosene standard solution, Specpure|r, 500^mg/g (0.050%)	100ML		10,404		Air/Sea/Road	38220090	
040540.AE	Sulfur in Kerosene standard solution, Specpure|r, 750^mg/g (0.075%)	100ML		10,404		Air/Sea/Road	38220090	
040541.AE	Sulfur in Kerosene standard solution, Specpure|r, 1000^mg/g (0.10%)	100ML		9,925		Air/Sea/Road	38220090	
040548.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, blank (0.000%)	100ML		11,248		Air/Sea/Road	38220090	
040549.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 100^mg/g (0.010%)	100ML		11,936		Air/Sea/Road	38220090	
040551.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 500^mg/g (0.050%)	100ML		14,459		Air/Sea/Road	38220090	
040553.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 1000^mg/g (0.10%)	100ML		12,621		Air/Sea/Road	38220090	
040558.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		12,621		Air/Sea/Road	38220090	
040565.NA	Thulium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	2GR	14014-10-9	7,170		Air/Sea/Road	28469090	
040565.NC	Thulium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	14014-10-9	25,826		Air/Sea/Road	28469090	

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040566.03	Scandium(III) trifluoromethanesulfonate, 98%	1GR	144026-79-9	5,732		Air/Sea/Road	29319090	18
040566.06	Scandium(III) trifluoromethanesulfonate, 98%	5GR	144026-79-9	18,278		Air/Sea/Road	29319090	18
040566.MD	Scandium(III) trifluoromethanesulfonate, 98%	250MG	144026-79-9	2,111		Air/Sea/Road	29319090	18
040567.09	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	13569-60-3	6,108		Air/Sea/Road	28469090	
040567.18	Samarium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	50GR	13569-60-3	22,523		Air/Sea/Road	28469090	
040568.NB	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	5GR	17522-69-9	4,989		Air/Sea/Road	28469090	
040568.ND	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	25GR	17522-69-9	17,099		Air/Sea/Road	28469090	
040569.NC	Praseodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	13498-07-2	8,975		Air/Sea/Road	28469090	
040569.NE	Praseodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	50GR	13498-07-2	26,650		Air/Sea/Road	28469090	
040571.NA	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	2GR	14017-52-8	2,512		Air/Sea/Road	28469090	
040571.NC	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	10GR	14017-52-8	6,463		Air/Sea/Road	28469090	
040571.NE	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	50GR	14017-52-8	24,764		Air/Sea/Road	28469090	
040572.NC	Europium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	10GR	13537-22-9	29,834		Air/Sea/Road	28469090	
040573.NC	Terbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	14014-09-6	27,359		Air/Sea/Road	28469090	
040574.NA	Dysprosium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	2GR	14692-17-2	3,173		Air/Sea/Road	28469090	
040575.NC	Holmium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	14017-54-0	19,490		Air/Sea/Road	28469090	
040576.NA	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	2GR	14692-15-0	2,665		Air/Sea/Road	28469090	
040576.NC	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	10GR	14692-15-0	11,472		Air/Sea/Road	28469090	
040576.NE	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	50GR	14692-15-0	54,952		Air/Sea/Road	28469090	
040577.NC	Ytterbium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	13498-08-3	16,863		Air/Sea/Road	28469090	
040579.NA	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	2GR	14066-05-8	7,348		Air/Sea/Road	28469090	
040579.NC	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	10GR	14066-05-8	32,546		Air/Sea/Road	28469090	
040580.ND	Yttrium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	25GR	14017-56-2	14,504		Air/Sea/Road	28469090	
040581.30	Cerium(IV) oxide, 96% (REO)	250GR	1306-38-3	6,898		Air/Sea/Road	28461090	18
040581.A1	Cerium(IV) oxide, 96% (REO)	1KG	1306-38-3	21,816		Air/Sea/Road	28461090	18
040583.AC	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropanol	25ML	331720-17-3	8,950		Air/Sea/Road	29159090	
040583.AE	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropanol	100ML	331720-17-3	34,198		Air/Sea/Road	29159090	
040584.AC	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	25ML	331686-36-3	5,590		Air/Sea/Road	29159090	
040584.AE	Iron(II) 2-ethylhexanoate monoisopropoxide, 5% w/v in hexane	100ML	331686-36-3	22,406		Air/Sea/Road	29159090	
040585.G1	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	1M	7440-57-5	7,454		Air/Sea/Road	71081200	3
040585.G5	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	5M	7440-57-5	12,146		Air/Sea/Road	71081200	3
040585.G8	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	20M	7440-57-5	27,712		Air/Sea/Road	71081200	3
040586.FF	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 99.9% (metals basis)	25x25MM	7440-57-5	19,104		Air/Sea/Road	71081200	3
040586.FI	Gold gauze, 82 mesh woven from 0.06mm (0.0025in) dia wire, 99.9% (metals basis)	50x50MM	7440-57-5	62,853		Air/Sea/Road	71081200	3
040587.02	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	0.5GR	51805-45-9	3,844		Air/Sea/Road	29313900	18

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040587.04	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	2GR	51805-45-9	12,972		Air/Sea/Road	29313900	18
040587.09	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	10GR	51805-45-9	51,533		Air/Sea/Road	29313900	18
040602.FF	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals basis)	25x25MM	7439-95-4	16,746	*	Air/Sea/Road	81043010	18
040602.FI	Magnesium foil, 0.125mm (0.005in) thick, hard, 99.9% (metals basis)	50x50MM	7439-95-4	41,627	*	Air/Sea/Road	81043010	18
040603.FF	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	25x25MM	7439-95-4	12,855	*	Air/Sea/Road	81043010	18
040603.FI	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	50x50MM	7439-95-4	22,406	*	Air/Sea/Road	81043010	18
040603.GH	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	100x100MM	7439-95-4	46,463	*	Air/Sea/Road	81043010	18
040604.FF	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	25x25MM	7439-95-4	9,834	*	Air/Sea/Road	81043010	18
040604.FI	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	50x50MM	7439-95-4	23,348	*	Air/Sea/Road	81043010	18
040604.GH	Magnesium foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	100x100MM	7439-95-4	77,240	*	Air/Sea/Road	81043010	18
040607.04	Boron nitride	2GR	10043-11-5	8,419	*	Air/Sea/Road	28500010	18
040607.09	Boron nitride	10GR	10043-11-5	25,471	*	Air/Sea/Road	28500010	18
040608.04	Boron nitride	2GR	10043-11-5	7,735	*	Air/Sea/Road	28500010	18
040608.09	Boron nitride	10GR	10043-11-5	23,348	*	Air/Sea/Road	28500010	18
040612.KG	Iron single crystal disc, 9-10mm (0.35-0.39in) dia, 1-2mm (0.04-0.08in) thick, (111) orientation, ^+1ø	1PC	7439-89-6	POR				
040613.KG	Iron single crystal disc, 9-10mm (0.35-0.39in) dia, 1-2mm (0.04-0.08in) thick, (100) orientation, ^+1ø	1PC	7439-89-6	POR				
040615.KG	Iron single crystal disc, 9-10mm (0.35-0.39in) dia, 1-2mm (0.04-0.08in) thick, (110) orientation, ^+1ø	1PC	7439-89-6	POR				
040619.14	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	25GR	28300-74-5	2,512		Air/Sea/Road	29181390	18
040619.22	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	100GR	28300-74-5	7,159		Air/Sea/Road	29181390	18
040619.36	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	500GR	28300-74-5	28,302		Air/Sea/Road	29181390	18
040620.03	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100ppm	1GR	12055-23-1	8,644	*	Air/Sea/Road	28259090	18
040620.06	Hafnium(IV) oxide, 99.99% (metals basis excluding Zr), Zr <100ppm	5GR	12055-23-1	35,024	*	Air/Sea/Road	28259090	18
040621.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	1GR	181418-64-4	14,857		Air/Sea/Road	28469090	
040621.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	5GR	181418-64-4	38,679		Air/Sea/Road	28469090	
040621.14	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)titanium(III)	25GR	181418-64-4	169,927		Air/Sea/Road	28469090	
040624.KF	Magnesia Rectangular Plate;Length (mm), 145;Width (mm), 70;Thickness (mm), 15	1PC		38,798		Air/Sea/Road	28259090	
040648.22	Yttrium(III) oxide pellets, 99.9% (REO)	100GR	1314-36-9	55,660		Air/Sea/Road	28469090	18
040648.36	Yttrium(III) oxide pellets, 99.9% (REO)	500GR	1314-36-9	209,078		Air/Sea/Road	28469090	18
040651.18	Yttrium(III) carbonate hydrate, 99.9% (REO)	50GR	38245-39-5	6,508		Air/Sea/Road	28469090	
040651.30	Yttrium(III) carbonate hydrate, 99.9% (REO)	250GR	38245-39-5	25,471		Air/Sea/Road	28469090	
040653.06	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	5GR	10361-91-8	11,687		Air/Sea/Road	28469030	
040653.14	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	25GR	10361-91-8	46,697		Air/Sea/Road	28469030	
040657.14	Lithium bromide, anhydrous, 99.995% (metals basis)	25GR	7550-35-8	10,129		Air/Sea/Road	28275990	18
040657.22	Lithium bromide, anhydrous, 99.995% (metals basis)	100GR	7550-35-8	34,551		Air/Sea/Road	28275990	18
040663.09	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	10GR	7720-83-4	11,486		Air/Sea/Road	28276090	
040663.18	Titanium(IV) iodide, anhydrous, 99.9% (metals basis)	50GR	7720-83-4	51,061		Air/Sea/Road	28276090	
040665.06	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	5GR	64438-53-5	2,323		Air/Sea/Road	28469090	
040665.14	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25GR	64438-53-5	7,064		Air/Sea/Road	28469090	

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040666.14	Lithium iodide, anhydrous, 99.95% (metals basis)	25GR	10377-51-2	13,915		Air/Sea/Road	28276090	18
040666.22	Lithium iodide, anhydrous, 99.95% (metals basis)	100GR	10377-51-2	44,575		Air/Sea/Road	28276090	18
040666.36	Lithium iodide, anhydrous, 99.95% (metals basis)	500GR	10377-51-2	96,344		Air/Sea/Road	28276090	18
040668.FY	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	50x100MM	7440-03-1	3,916		Air/Sea/Road	81129900	
040668.GK	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	100x200MM	7440-03-1	11,428		Air/Sea/Road	81129900	
040668.HQ	Niobium foil, 0.3mm (0.01in) thick, annealed, 99.8% (metals basis)	200x500MM	7440-03-1	41,863		Air/Sea/Road	81129900	
040671.G5	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (metals basis)	5M	7439-98-7	22,878		Air/Sea/Road	81029600	
040671.G6	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (metals basis)	10M	7439-98-7	32,782		Air/Sea/Road	81029600	
040672.BU	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	25CM	7440-02-0	8,455		Air/Sea/Road	75040000	18
040672.BW	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	50CM	7440-02-0	16,156		Air/Sea/Road	75040000	18
040672.G1	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	1M	7440-02-0	27,476		Air/Sea/Road	75040000	18
040673.G1	Nickel wire, 0.01mm (0.0004in) dia, hard, 99.98% (metals basis)	1M	7440-02-0	23,702		Air/Sea/Road	75040000	18
040674.G1	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	1M	7440-25-7	8,914		Air/Sea/Road	81039000	
040674.G5	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	5M	7440-25-7	15,920		Air/Sea/Road	81039000	
040674.G6	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	10M	7440-25-7	23,585		Air/Sea/Road	81039000	
040675.G1	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	1M	7440-25-7	18,278		Air/Sea/Road	81039000	
040675.G5	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	5M	7440-25-7	35,377		Air/Sea/Road	81039000	
040675.G6	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	10M	7440-25-7	56,957		Air/Sea/Road	81039000	
040676.G1	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	1M	7429-90-5	7,370		Air/Sea/Road	76011090	18
040676.G5	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	5M	7429-90-5	22,878		Air/Sea/Road	76011090	18
040676.G6	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	10M	7429-90-5	41,627		Air/Sea/Road	76011090	18
040677.G1	Aluminum wire, 0.025mm (0.001in) dia, hard, 99.99% (metals basis)	1M	7429-90-5	17,806		Air/Sea/Road	76011090	18
040680.BU	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals basis)	25CM	7440-41-7	64,741	*	Air/Sea/Road	81121900	
040680.BW	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals basis)	50CM	7440-41-7	122,287	*	Air/Sea/Road	81121900	
040680.G1	Beryllium wire, 0.25mm (0.01in) dia, annealed, 99.7% (metals basis)	1M	7440-41-7	POR		Air/Sea/Road	81121900	
040682.DH	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	25MM	7429-90-5	70,871		Air/Sea/Road	76011090	18
040682.DJ	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	50MM	7429-90-5	108,373		Air/Sea/Road	76011090	18
040682.HF	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	10MM	7429-90-5	47,759		Air/Sea/Road	76011090	18
040684.DH	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis)	25MM	7429-90-5	117,687		Air/Sea/Road	76011090	18
040684.DJ	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis)	50MM	7429-90-5	POR		Air/Sea/Road	76011090	18
040684.HF	Aluminum Ultrathin foil, 1.0 micron thick, 99.995% (metals basis)	10MM	7429-90-5	49,292		Air/Sea/Road	76011090	18
040707.6X	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	140x140MM	7429-90-5	16,626		Air/Sea/Road	76011090	18
040707.YD	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	30x30MM	7429-90-5	6,710		Air/Sea/Road	76011090	18

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040708.FI	Aluminum Thinfoil, 2.0 micron (0.00008in) thick, 99.1% (metals basis)	50x50MM	7429-90-5	9,751		Air/Sea/Road	76011090	18
040708.GH	Aluminum Thinfoil, 2.0 micron (0.00008in) thick, 99.1% (metals basis)	100x100MM	7429-90-5	22,169		Air/Sea/Road	76011090	18
040709.0T	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	12.5x12.5MM	7440-41-7	POR		Air/Sea/Road	81121900	
040709.FF	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	25x25MM	7440-41-7	POR		Air/Sea/Road		
040709.FI	Beryllium Ultrathin foil, 1 micron thick, 99.9% (metals basis)	50x50MM	7440-41-7	POR		Air/Sea/Road		
040712.FF	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	25x25MM	7440-02-0	41,510		Air/Sea/Road	75040000	18
040712.FI	Nickel Ultrathin foil, 0.25 micron thick, 99.95% (metals basis)	50x50MM	7440-02-0	71,580		Air/Sea/Road	75040000	18
040713.FF	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis excluding Co)	25x25MM	7440-02-0	25,117		Air/Sea/Road	75040000	18
040713.FI	Nickel Ultrathin foil, 1.0 micron thick, 99.95% (metals basis excluding Co)	50x50MM	7440-02-0	76,650		Air/Sea/Road	75040000	18
040714.FF	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	25x25MM	7440-02-0	15,683		Air/Sea/Road	75040000	18
040714.FI	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	50x50MM	7440-02-0	22,878		Air/Sea/Road	75040000	18
040714.GH	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	100x100MM	7440-02-0	37,029		Air/Sea/Road	75040000	18
040716.FF	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	25x25MM	7440-25-7	20,283		Air/Sea/Road	81039000	
040716.FI	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	50x50MM	7440-25-7	51,061		Air/Sea/Road	81039000	
040716.GH	Tantalum Thinfoil, 0.0025mm (0.0001in) thick, 99.9% (metals basis)	100x100MM	7440-25-7	POR		Air/Sea/Road	81039000	
040717.FF	Tantalum Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	25x25MM	7440-25-7	12,382		Air/Sea/Road	81039000	
040717.FI	Tantalum Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	50x50MM	7440-25-7	37,382		Air/Sea/Road	81039000	
040718.03	Zinc tert-butoxide	1GR	4278-43-7	16,392		Air/Sea/Road	29051990	
040718.MD	Zinc tert-butoxide	250MG	4278-43-7	5,012		Air/Sea/Road	29051990	
040719.06	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	5GR	2457-02-5	3,290		Air/Sea/Road	29159090	
040719.14	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	25GR	2457-02-5	11,108		Air/Sea/Road	29159090	
040719.22	Strontium 2-ethylhexanoate, 40% in 2-ethylhexanoic acid (8-12% Sr)	100GR	2457-02-5	43,868		Air/Sea/Road	29159090	
040730.BU	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	25CM	7440-05-3	3,137		Air/Sea/Road	71102100	3
040730.BW	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	50CM	7440-05-3	5,554		Air/Sea/Road	71102100	3
040730.G1	Palladium wire, 0.05mm (0.002in) dia, hard, 99.9% (metals basis)	1M	7440-05-3	8,077		Air/Sea/Road	71102100	3
040739.FF	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	35,613		Air/Sea/Road	71081200	3
040739.FI	Gold Thinfoil, 0.005mm (0.0002in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	91,155		Air/Sea/Road	71081200	3
040744.FF	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals basis)	25x25MM	7440-05-3	16,156		Air/Sea/Road	71102100	3
040744.FI	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals basis)	50x50MM	7440-05-3	58,255		Air/Sea/Road	71102100	3
040748.FF	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	25x25MM	7440-22-4	25,000		Air/Sea/Road	71069290	3
040748.FI	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	50x50MM	7440-22-4	74,409		Air/Sea/Road	71069290	3
040748.GH	Silver Thinfoil, 0.005mm (0.0002in) thick, 99.97% (metals basis)	100x100MM	7440-22-4	POR		Air/Sea/Road		
040749.FF	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	25x25MM	7440-22-4	13,187		Air/Sea/Road	71069290	3

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040749.FI	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	50x50MM	7440-22-4	19,930		Air/Sea/Road	71069290	3
040749.GH	Silver Thinfoil, 0.0125mm (0.0005in) thick, 99.95+% (metals basis)	100x100MM	7440-22-4	38,562		Air/Sea/Road	71069290	3
040750.09	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (metals basis)	10GR	16960-53-5	3,112		Air/Sea/Road	28439019	
040750.18	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (metals basis)	50GR	16960-53-5	11,439		Air/Sea/Road	28439019	
040750.30	Ammonium hexachlorostannate(IV), Puratronic|r, 99.999% (metals basis)	250GR	16960-53-5	42,806		Air/Sea/Road	28439019	
040751.03	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	1GR	7783-85-9	1,438		Air/Sea/Road	28332990	18
040751.06	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	5GR	7783-85-9	3,875		Air/Sea/Road	28332990	18
040751.14	Ammonium iron(II) sulfate hydrate, Puratronic|r, 99.999% (metals basis)	25GR	7783-85-9	11,464		Air/Sea/Road	28332990	18
040752.03	Copper(I) bromide, Puratronic|r, 99.998% (metals basis)	1GR	7787-70-4	5,932		Air/Sea/Road	28275990	18
040752.06	Copper(I) bromide, Puratronic|r, 99.998% (metals basis)	5GR	7787-70-4	21,343		Air/Sea/Road	28275990	18
040753.14	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	25GR	1317-36-8	5,565	*	Air/Sea/Road	28249000	18
040753.22	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	100GR	1317-36-8	19,221	*	Air/Sea/Road	28249000	18
040753.36	Lead(II) oxide, Puratronic|r, 99.999% (metals basis)	500GR	1317-36-8	81,484	*	Air/Sea/Road	28249000	18
040754.04	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	2GR	12060-01-4	1,947		Air/Sea/Road		
040754.09	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	10GR	12060-01-4	4,492	*	Air/Sea/Road	28419000	
040754.18	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	50GR	12060-01-4	17,216	*	Air/Sea/Road	28419000	
040754.30	Lead(II) zirconium oxide, Puratronic|r, 99.997% (metals basis)	250GR	12060-01-4	72,759	*	Air/Sea/Road	28419000	
040755.04	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	2GR	7783-40-6	4,505		Air/Sea/Road	28261910	
040755.09	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	10GR	7783-40-6	12,416		Air/Sea/Road	28261910	
040755.18	Magnesium fluoride, Puratronic|r, 99.99% (metals basis)	50GR	7783-40-6	35,613		Air/Sea/Road	28261910	
040756.06	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	5GR	598-62-9	3,326		Air/Sea/Road	28369990	
040756.14	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	25GR	598-62-9	12,972		Air/Sea/Road	28369990	
040756.22	Manganese(II) carbonate, Puratronic|r, 99.985% (metals basis)	100GR	598-62-9	33,255		Air/Sea/Road	28369990	
040757.06	Nickel(II) oxalate hydrate, Puratronic|r, 99.9985% (metals basis)	5GR	126956-48-7	3,443		Air/Sea/Road	29171190	
040757.14	Nickel(II) oxalate hydrate, Puratronic|r, 99.9985% (metals basis)	25GR	126956-48-7	13,561		Air/Sea/Road	29171190	
040760.GH	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x100MM	7429-90-5	5,979		Air/Sea/Road	76011090	18
040760.HP	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x500MM	7429-90-5	17,572		Air/Sea/Road	76011090	18
040761.FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	50x50MM	7429-90-5	3,574		Air/Sea/Road	76011090	18
040761.GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	100x100MM	7429-90-5	8,113		Air/Sea/Road	76011090	18
040761.HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	100x500MM	7429-90-5	30,896		Air/Sea/Road	76011090	18
040762.FI	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	50x50MM	7429-90-5	6,383		Air/Sea/Road	76011090	18
040762.GH	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	100x100MM	7429-90-5	18,868		Air/Sea/Road	76011090	18

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040762.HP	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	100x500MM	7429-90-5	67,570		Air/Sea/Road	76011090	18
040763.FI	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	50x50MM	7429-90-5	9,375		Air/Sea/Road	76011090	18
040763.GH	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	100x100MM	7429-90-5	28,891		Air/Sea/Road	76011090	18
040763.HP	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	100x500MM	7429-90-5	113,560		Air/Sea/Road	76011090	18
040765.KM	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995% (metals basis)	25PC		17,452	*	Air/Sea/Road	38011000	
040765.KN	Graphite rod, 3.05mm (0.12in) dia x 305mm (12in) long, 99.9995% (metals basis)	100PC		55,071	*	Air/Sea/Road	38011000	
040766.KD	Graphite rod, 6.15mm (0.242in) dia x 102mm (4in) long, 99.9995% (metals basis)	50PC		18,161	*	Air/Sea/Road	38011000	
040767.KD	Graphite rod, 6.15mm (0.242in) dia x 152mm (6in) long, 99.9995% (metals basis)	50PC		19,457	*	Air/Sea/Road	38011000	
040768.KM	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.9995% (metals basis)	25PC		25,707	*	Air/Sea/Road	85451900	
040769.30	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash	250GR		2,795	*	Air/Sea/Road	38011000	
040769.A1	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash	1KG		7,512	*	Air/Sea/Road	38011000	
040788.KN	Graphite electrode, crater-drillpoint/undercut, 4.57mm dia, 38.10mm length, volume 0.040cc, 99.9995% (metals basis)	100PC		10,966	*	Air/Sea/Road	85451900	
040792.KN	Graphite electrode, rotrode disc, 99.9995% (metals basis)	100PC		6,060				
040794.KD	Graphite, Fusion Crucible, drillpoint, unpurified, volume 7.5cc	50PC		26,650	*	Air/Sea/Road	38011000	
040795.TB	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)	113GR		11,534	*	Air/Sea/Road	38011000	
040795.TC	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)	227GR		18,514	*	Air/Sea/Road	38011000	
040795.TD	Graphite powder, natural, briquetting grade, -200 mesh, 99.9995% (metals basis)	454GR		33,019	*	Air/Sea/Road	38011000	
040797.TA	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)	28GR		3,279	*	Air/Sea/Road	38011000	
040797.TB	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)	113GR		11,167	*	Air/Sea/Road	38011000	
040797.TC	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)	227GR		18,278	*	Air/Sea/Road	38011000	
040797.TD	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)	454GR		37,736	*	Air/Sea/Road	38011000	
040798.TA	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	28GR		4,586	*	Air/Sea/Road	38011000	
040798.TB	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	113GR		11,909	*	Air/Sea/Road	38011000	
040798.TC	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	227GR		21,226	*	Air/Sea/Road	38011000	
040798.TD	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	454GR		40,094	*	Air/Sea/Road	38011000	
040799.TA	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)	28GR		3,385	*	Air/Sea/Road	38011000	
040799.TB	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)	113GR		10,908	*	Air/Sea/Road	38011000	
040799.TC	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)	227GR		18,632	*	Air/Sea/Road	38011000	
040799.TD	Graphite powder, natural, universal grade, -200 mesh, 99.9995% (metals basis)	454GR		35,024	*	Air/Sea/Road	38011000	
040802.09	Nafion|r NR50, super acidic ion exchange resin catalyst	10GR	31175-20-9	12,146		Air/Sea/Road	90330000	
040802.18	Nafion|r NR50, super acidic ion exchange resin catalyst	50GR	31175-20-9	58,136		Air/Sea/Road	90330000	
040811.18	Polypropylene glycol 400	50GR	25322-69-4	1,852		Air/Sea/Road	39072090	18

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040811.30	Polypropylene glycol 400	250GR	25322-69-4	6,439		Air/Sea/Road	39072090	18
040812.18	Polypropylene glycol 1,000	50GR	25322-69-4	1,969		Air/Sea/Road	39072090	18
040812.30	Polypropylene glycol 1,000	250GR	25322-69-4	5,802		Air/Sea/Road	39072090	18
040814.18	Polypropylene glycol 3,000	50GR	25322-69-4	5,012		Air/Sea/Road	39072090	18
040814.30	Polypropylene glycol 3,000	250GR	25322-69-4	14,857		Air/Sea/Road	39072090	18
040815.18	Polypropylene glycol 4,000	50GR	25322-69-4	2,570		Air/Sea/Road	39072090	18
040815.30	Polypropylene glycol 4,000	250GR	25322-69-4	9,859		Air/Sea/Road	39072090	18
040816.03	Germanium n-butoxide, 97+%	1GR	25063-27-8	3,891		Air/Sea/Road	29051990	
040816.06	Germanium n-butoxide, 97+%	5GR	25063-27-8	11,651		Air/Sea/Road	29051990	
040816.14	Germanium n-butoxide, 97+%	25GR	25063-27-8	52,476		Air/Sea/Road	29051990	
040826.KS	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7429-90-5	19,140		Air/Sea/Road	76011090	18
040826.KU	Aluminum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	5EA	7429-90-5	77,357		Air/Sea/Road	76011090	18
040827.KS	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7429-90-5	36,793		Air/Sea/Road	76011090	18
040827.KU	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	5EA	7429-90-5	158,490		Air/Sea/Road	76011090	18
040828.KS	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7429-90-5	41,156		Air/Sea/Road	76011090	18
040828.KU	Aluminum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	5EA	7429-90-5	186,556		Air/Sea/Road	76011090	18
040829.KS	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7429-90-5	43,278		Air/Sea/Road	76011090	18
040829.KU	Aluminum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	5EA	7429-90-5	197,639		Air/Sea/Road	76011090	18
040830.KS	Carbon sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA		46,816		Air/Sea/Road	38011000	
040832.KS	Carbon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA		30,342		Air/Sea/Road	38011000	
040834.KS	Cobalt sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7440-48-4	41,980		Air/Sea/Road	81052030	18
040835.KS	Cobalt sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-48-4	41,897		Air/Sea/Road	81052030	18
040836.KS	Cobalt sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7440-48-4	60,377		Air/Sea/Road	81052030	18
040837.KS	Cobalt sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-48-4	61,437		Air/Sea/Road	81052030	18
040838.KS	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7440-50-8	33,136		Air/Sea/Road	74061000	18
040839.KS	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-50-8	47,170		Air/Sea/Road	74061000	18
040840.KS	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7440-50-8	45,284		Air/Sea/Road	74061000	18
040841.KS	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-50-8	64,505		Air/Sea/Road	74061000	18
040842.KS	Chromium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7440-47-3	76,414	*	Air/Sea/Road	81122900	18
040843.KS	Chromium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-47-3	76,297	*	Air/Sea/Road	81122900	18
040845.KS	Chromium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-47-3	85,612	*	Air/Sea/Road	81122900	18
040848.KS	Indium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-74-6	POR		Air/Sea/Road		
040851.KS	Indium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-74-6	POR		Air/Sea/Road		
040852.KS	Indium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7440-74-6	POR		Air/Sea/Road		
040853.KS	Indium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-74-6	POR		Air/Sea/Road		
040854.KS	Iron sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-89-6	20,873		Air/Sea/Road	72052990	18
040855.KS	Iron sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-89-6	43,985		Air/Sea/Road	72052990	18

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040857.KS	Iron sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-89-6	61,793		Air/Sea/Road	72052990	18
040859.KS	Magnesium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-95-4	31,133	*	Air/Sea/Road	81043010	18
040860.KS	Magnesium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-95-4	17,099	*	Air/Sea/Road	81043010	18
040861.KS	Magnesium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-95-4	34,081	*	Air/Sea/Road	81043010	18
040862.KS	Manganese sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-96-5	68,749		Air/Sea/Road	81110090	18
040863.KS	Manganese sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-96-5	94,812		Air/Sea/Road	81110090	18
040864.KS	Manganese sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-96-5	91,391		Air/Sea/Road	81110090	18
040865.KS	Manganese sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-96-5	127,004		Air/Sea/Road	81110090	18
040866.KS	Molybdenum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-98-7	35,850		Air/Sea/Road	81029590	
040867.KS	Molybdenum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-98-7	21,122		Air/Sea/Road	81029590	
040868.KS	Molybdenum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7439-98-7	44,811		Air/Sea/Road	81029590	
040869.KS	Molybdenum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7439-98-7	25,707		Air/Sea/Road	81029590	
040870.KS	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	11106-97-1	20,283		Air/Sea/Road	75062000	
040871.KS	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	11106-97-1	32,193		Air/Sea/Road	75062000	
040872.KS	Nickel Chromium, sputtering target, 76.2in (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	11106-97-1	26,650		Air/Sea/Road	75062000	
040873.KS	Nickel Chromium, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	11106-97-1	60,848		Air/Sea/Road	75062000	
040874.KS	Nickel sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-02-0	39,151		Air/Sea/Road	75040000	18
040875.KS	Nickel sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-02-0	33,962		Air/Sea/Road	75040000	18
040876.KS	Nickel sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-02-0	49,645		Air/Sea/Road	75040000	18
040878.KS	Nickel Vanadium, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		38,208		Air/Sea/Road	75062000	
040880.KS	Nickel Vanadium, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		50,824		Air/Sea/Road	75062000	
040882.KS	Niobium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ta)	1EA	7440-03-1	37,853		Air/Sea/Road	81129900	
040883.KS	Niobium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	1EA	7440-03-1	28,358		Air/Sea/Road	81129900	
040884.KS	Niobium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis including Ta)	1EA	7440-03-1	26,650		Air/Sea/Road	81129900	
040885.KS	Niobium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	1EA	7440-03-1	40,094		Air/Sea/Road	81129900	
040886.KS	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		41,510		Air/Sea/Road	75062000	
040887.KS	Nickel Iron, sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA		44,811		Air/Sea/Road	75062000	

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040888.KS	Nickel Iron, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		40,447		Air/Sea/Road	75062000	
040890.KS	Silicon sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1EA	7440-21-3	26,180		Air/Sea/Road	28046900	18
040891.KS	Silicon sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-21-3	35,828		Air/Sea/Road	28046900	18
040893.KS	Silicon sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.999% (metals basis)	1EA	7440-21-3	47,876		Air/Sea/Road	28046900	18
040894.KS	Tantalum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Nb)	1EA	7440-25-7	POR		Air/Sea/Road		
040895.KS	Tantalum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Nb)	1EA	7440-25-7	POR		Air/Sea/Road		
040896.KS	Tantalum sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Nb)	1EA	7440-25-7	POR		Air/Sea/Road		
040897.KS	Tantalum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Nb)	1EA	7440-25-7	POR		Air/Sea/Road		
040898.KS	Tin sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-31-5	12,265		Air/Sea/Road	80070000	
040899.KS	Tin sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-31-5	27,476		Air/Sea/Road	80070000	
040900.KS	Tin sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-31-5	43,278		Air/Sea/Road	80070000	
040901.KS	Tin sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-31-5	23,348		Air/Sea/Road	80070000	
040902.KS	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.7% (metals basis)	1EA	7440-32-6	34,198		Air/Sea/Road	38220090	12
040903.KS	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.7% (metals basis)	1EA	7440-32-6	19,574		Air/Sea/Road	38220090	12
040905.KS	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.7% (metals basis)	1EA	7440-32-6	28,655		Air/Sea/Road	38220090	12
040906.FL	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	75x75MM		4,116	*	Air/Sea/Road	76169100	
040906.GT	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	150x150MM		8,066	*	Air/Sea/Road	76169100	
040906.HB	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	300x300MM		21,580	*	Air/Sea/Road	76169100	
040907.FL	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	75x75MM	7440-50-8	12,499		Air/Sea/Road	74061000	18
040907.GT	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	150x150MM	7440-50-8	24,881		Air/Sea/Road	74061000	18
040907.HB	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	300x300MM	7440-50-8	66,154		Air/Sea/Road	74061000	18
040908.FL	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	75x75MM	7439-98-7	8,185		Air/Sea/Road	81029900	
040908.GT	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	150x150MM	7439-98-7	21,699		Air/Sea/Road	81029900	
040908.HB	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	300x300MM	7439-98-7	64,741		Air/Sea/Road	81029900	
040909.FL	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) dia wire	75x75MM	7439-98-7	9,576		Air/Sea/Road	81029900	
040909.GT	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) dia wire	150x150MM	7439-98-7	24,881		Air/Sea/Road	81029900	
040909.HB	Molybdenum gauze, 30 mesh woven from 0.204mm (0.008in) dia wire	300x300MM	7439-98-7	POR		Air/Sea/Road		
040911.FL	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	75x75MM	7439-98-7	12,618		Air/Sea/Road	81029900	
040911.GT	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	150x150MM	7439-98-7	30,188		Air/Sea/Road	81029900	
040911.HB	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	300x300MM	7439-98-7	86,321		Air/Sea/Road	81029900	

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040912.FL	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	75x75MM	7439-98-7	17,925		Air/Sea/Road	81029900	
040912.GT	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	150x150MM	7439-98-7	47,759		Air/Sea/Road	81029900	
040912.HB	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	300x300MM	7439-98-7	142,924		Air/Sea/Road	81029900	
040914.FL	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	75x75MM	7440-02-0	4,269		Air/Sea/Road	75040000	18
040914.GT	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	150x150MM	7440-02-0	13,915		Air/Sea/Road	75040000	18
040914.HB	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	300x300MM	7440-02-0	44,458		Air/Sea/Road	75040000	18
040916.FL	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	75x75MM	7440-03-1	27,476		Air/Sea/Road	81129900	
040916.GT	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	150x150MM	7440-03-1	72,996		Air/Sea/Road	81129900	
040916.HB	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	300x300MM	7440-03-1	250,941		Air/Sea/Road	81129900	
040918.FL	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	75x75MM	7440-32-6	10,696		Air/Sea/Road	38220090	12
040918.GT	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	150x150MM	7440-32-6	28,419		Air/Sea/Road	38220090	12
040918.HB	Titanium gauze, 20 mesh woven from 0.076mm (0.003in) dia wire	300x300MM	7440-32-6	77,004		Air/Sea/Road	38220090	12
040919.FL	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	75x75MM	7440-32-6	18,514		Air/Sea/Road	38220090	12
040919.GT	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	150x150MM	7440-32-6	45,401		Air/Sea/Road	38220090	12
040919.HB	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	300x300MM	7440-32-6	94,692		Air/Sea/Road	38220090	12
040920.FL	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	75x75MM	7440-32-6	12,735		Air/Sea/Road	38220090	12
040920.GT	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	150x150MM	7440-32-6	30,543		Air/Sea/Road	38220090	12
040920.HB	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	300x300MM	7440-32-6	53,772		Air/Sea/Road	38220090	12
040921.FL	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	75x75MM	7440-32-6	27,005		Air/Sea/Road	38220090	12
040921.GT	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	150x150MM	7440-32-6	61,793		Air/Sea/Road	38220090	12
040921.HB	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	300x300MM	7440-32-6	119,456		Air/Sea/Road	38220090	12
040922.FL	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	75x75MM	7440-33-7	12,265		Air/Sea/Road	81019990	
040922.GT	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	150x150MM	7440-33-7	21,226		Air/Sea/Road	81019990	
040922.HB	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	300x300MM	7440-33-7	48,466		Air/Sea/Road	81019990	
040923.FL	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	75x75MM	7440-33-7	12,855		Air/Sea/Road	81019990	
040923.GT	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	150x150MM	7440-33-7	25,707		Air/Sea/Road	81019990	
040923.HB	Tungsten gauze, 30 mesh woven from 0.1018mm (0.004in) dia wire	300x300MM	7440-33-7	58,609		Air/Sea/Road	81019990	
040924.FL	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	75x75MM	7440-33-7	20,400		Air/Sea/Road	81019990	
040924.GT	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	150x150MM	7440-33-7	44,221		Air/Sea/Road	81019990	
040924.HB	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	300x300MM	7440-33-7	100,589		Air/Sea/Road	81019990	
040925.FL	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	75x75MM	7440-33-7	25,354		Air/Sea/Road	81019990	
040925.GT	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	150x150MM	7440-33-7	55,307		Air/Sea/Road	81019990	

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040925.HB	Tungsten gauze, 100 mesh woven from 0.0509mm (0.002in) dia wire	300x300MM	7440-33-7	121,344		Air/Sea/Road	81019990	
040926.FL	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	75x75MM	7440-33-7	19,104		Air/Sea/Road	81019600	
040926.GT	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	150x150MM	7440-33-7	42,453		Air/Sea/Road	81019600	
040926.HB	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	300x300MM	7440-33-7	149,527		Air/Sea/Road	81019600	
040928.FL	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wire	75x75MM	7440-25-7	13,325		Air/Sea/Road	81039000	
040928.GT	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wire	150x150MM	7440-25-7	42,925		Air/Sea/Road	81039000	
040928.HB	Tantalum gauze, 50 mesh woven from 0.076mm (0.003in) dia wire	300x300MM	7440-25-7	POR		Air/Sea/Road		
040930.FF	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	25x25MM	7440-57-5	24,881		Air/Sea/Road	71081200	3
040930.FI	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	50x50MM	7440-57-5	73,819		Air/Sea/Road	71081200	3
040930.FY	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	50x100MM	7440-57-5	129,480		Air/Sea/Road	71081200	3
040930.GH	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	100x100MM	7440-57-5	238,679		Air/Sea/Road	71081200	3
040930.GJ	Gold gauze, 52 mesh woven from 0.102mm (0.004in) dia wire, 99.99% (metals basis)	100x150MM	7440-57-5	POR		Air/Sea/Road		
040931.FF	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	25x25MM	7440-57-5	33,725		Air/Sea/Road	71081200	3
040931.FI	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	50x50MM	7440-57-5	67,217		Air/Sea/Road	71081200	3
040931.FY	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	50x100MM	7440-57-5	83,962		Air/Sea/Road	71081200	3
040931.GH	Gold gauze, 100 mesh woven from 0.064mm (0.0025in) dia wire, 99.99% (metals basis)	100x100MM	7440-57-5	POR		Air/Sea/Road		
040934.FF	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.0017in) dia wire	25x25MM		24,291		Air/Sea/Road	71101900	
040934.FI	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.0017in) dia wire	50x50MM		80,424		Air/Sea/Road	71101900	
040934.GH	Platinum Iridium gauze, 150 mesh woven from 0.043mm (0.0017in) dia wire	100x100MM		POR		Air/Sea/Road		
040935.FL	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	75x75MM	7440-22-4	19,104		Air/Sea/Road	71069290	3
040935.GT	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	150x150MM	7440-22-4	50,471		Air/Sea/Road	71069290	3
040935.HB	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	300x300MM	7440-22-4	150,942		Air/Sea/Road	71069290	3
040936.FF	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	25x25MM	7440-22-4	4,881		Air/Sea/Road	71069290	3
040936.FL	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	75x75MM	7440-22-4	27,712		Air/Sea/Road	71069290	3
040936.GT	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	150x150MM	7440-22-4	57,546		Air/Sea/Road	71069290	3
040936.HB	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	300x300MM	7440-22-4	155,776		Air/Sea/Road	71069290	3
040938.FL	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire	75x75MM		2,005		Air/Sea/Road	75089090	
040938.GT	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire	150x150MM		5,259		Air/Sea/Road	75089090	
040938.HB	Hastelloy C|r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire	300x300MM		18,514		Air/Sea/Road	75089090	
040939.FL	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire	75x75MM		2,937		Air/Sea/Road	75089090	
040939.GT	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire	150x150MM		7,748		Air/Sea/Road	75089090	
040939.HB	Hastelloy C|r gauze, 60 mesh woven from 0.112mm (0.0044in) dia wire	300x300MM		23,112		Air/Sea/Road	75089090	

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040940.FL	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	75x75MM		4,010		Air/Sea/Road	75089090	
040940.GT	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	150x150MM		10,591		Air/Sea/Road	75089090	
040940.HB	Hastelloy C|r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	300x300MM		31,603		Air/Sea/Road	75089090	
040942.FL	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304	75x75MM		2,194		Air/Sea/Road	73141410	
040942.GT	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304	150x150MM		4,305		Air/Sea/Road	73141410	
040942.HB	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304	300x300MM		11,214		Air/Sea/Road	73141410	
040943.FL	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316	75x75MM		2,417		Air/Sea/Road	73141410	
040943.GT	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316	150x150MM		7,937		Air/Sea/Road	73141410	
040943.HB	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316	300x300MM		29,245		Air/Sea/Road	73141410	
040944.BW	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304	50CM		1,391		Air/Sea/Road	72230099	
040944.BZ	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304	150CM		3,313		Air/Sea/Road	72230099	
040945.BW	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304	50CM		1,591		Air/Sea/Road	72230099	
040945.BZ	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304	150CM		3,679		Air/Sea/Road	72230099	
040946.BW	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304	50CM		1,994		Air/Sea/Road	72230092	
040946.BZ	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304	150CM		4,717		Air/Sea/Road	72230092	
040949.TB	Bismuth Lead eutectic ingot, 99.9% (metals basis)	113GR		5,271		Air/Sea/Road		
040949.TD	Bismuth Lead eutectic ingot, 99.9% (metals basis)	454GR		16,982		Air/Sea/Road		
040951.TB	Bismuth Lead Tin Cadmium eutectic ingot, 99.9% (metals basis)	113GR		5,696		Air/Sea/Road		
040951.TD	Bismuth Lead Tin Cadmium eutectic ingot, 99.9% (metals basis)	454GR		18,395		Air/Sea/Road		
040954.KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 18; Top Dia(mm), 24; Height(mm), 87	1EA		52,593		Air/Sea/Road	38011000	
040956.KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 105; Top Dia(mm), 59; Height(mm), 59	1EA		59,434		Air/Sea/Road	38011000	
040957.KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 190; Top Dia(mm), 45; Height(mm), 168	1EA		97,760		Air/Sea/Road	38011000	
040958.KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 277; Top Dia(mm), 73; Height(mm), 85	1EA		84,905		Air/Sea/Road	38011000	
040959.KT	Glassy Carbon Tapered Crucible for Crystal Growth; Vol(ml), 370; Top Dia(mm), 69; Height(mm), 133	1EA		84,905		Air/Sea/Road	38011000	
040960.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 4; Top Dia(mm), 29; Bot Dia(mm), 22; Height(mm), 15; Angle, 15^o	1EA		29,834		Air/Sea/Road	38011000	
040961.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 7; Top Dia(mm), 34; Bot Dia(mm), 26; Height(mm), 17; Angle, 15^o	1EA		24,764		Air/Sea/Road	38011000	
040962.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 8; Top Dia(mm), 34; Bot Dia(mm), 24; Height(mm), 18; Angle, 15^o	1EA		31,014		Air/Sea/Road	38011000	
040963.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 10; Top Dia(mm), 38; Bot Dia(mm), 28; Height(mm), 20; Angle, 15^o	1EA		33,725		Air/Sea/Road	38011000	
040964.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 16; Top Dia(mm), 47; Bot Dia(mm), 37; Height(mm), 18; Angle, 15^o	1EA		53,066		Air/Sea/Road	38011000	

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040965.KT	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 30; Top Dia(mm), 50; Bot Dia(mm), 35; Height(mm), 26; Angle, 15^o	1EA		70,282		Air/Sea/Road	38011000	
040970.03	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	1GR	99685-96-8	14,623		Air/Sea/Road	28030090	18
040970.MD	Fullerene powder, mixed, typically 98% C{60}, 2% C{70}	250MG	99685-96-8	4,647		Air/Sea/Road	28030090	18
040972.K2	Acetonitrile, Environmental Grade, 99.7+%	1L	75-05-8	5,412		Air/Sea/Road	29269000	18
040972.K7	Acetonitrile, Environmental Grade, 99.7+%	4L	75-05-8	14,151				
040972.M1	Acetonitrile, Environmental Grade, 99.7+%	4x1L	75-05-8	16,156		Air/Sea/Road	29269000	18
040974.K2	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	1L	67-66-3	3,574	*	Air/Sea/Road	29031300	18
040974.M1	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	4x1L	67-66-3	12,855	*	Air/Sea/Road	29031300	18
040975.K7	Cyclohexane, Environmental Grade, 99.7+%	4L	110-82-7	8,608		Air/Sea/Road	29021100	18
040975.M6	Cyclohexane, Environmental Grade, 99.7+%	4x4L	110-82-7	30,188		Air/Sea/Road	29021100	18
040977.0F	Ethyl acetate, Environmental Grade, 99.5+%	2500ML	141-78-6	7,098		Air/Sea/Road	29153100	18
040977.K2	Ethyl acetate, Environmental Grade, 99.5+%	1L	141-78-6	3,232		Air/Sea/Road	29153100	18
040977.M1	Ethyl acetate, Environmental Grade, 99.5+%	4x1L	141-78-6	10,402		Air/Sea/Road	29153100	18
040978.0F	n-Heptane, Environmental Grade, 96+%	2500ML	142-82-5	7,381		Air/Sea/Road	29011000	18
040978.K2	n-Heptane, Environmental Grade, 96+%	1L	142-82-5	3,502		Air/Sea/Road	29011000	18
040978.M1	n-Heptane, Environmental Grade, 96+%	4x1L	142-82-5	11,770		Air/Sea/Road	29011000	18
040980.K2	Methanol, Environmental Grade, 99.8+%	1L	67-56-1	2,737		Air/Sea/Road	29051100	18
040981.K2	n-Pentane, Environmental Grade, 98+%	1L	109-66-0	3,702		Air/Sea/Road	29011000	18
040981.K7	n-Pentane, Environmental Grade, 98+%	4L	109-66-0	9,303		Air/Sea/Road	29011000	18
040981.M1	n-Pentane, Environmental Grade, 98+%	4x1L	109-66-0	11,097		Air/Sea/Road	29011000	18
040981.M6	n-Pentane, Environmental Grade, 98+%	4x4L	109-66-0	32,193		Air/Sea/Road	29011000	18
040982.K2	Petroleum ether 35/60, Environmental Grade	1L	8032-32-4	3,254	*	Air/Sea/Road	27101290	18
040982.K7	Petroleum ether 35/60, Environmental Grade	4L	8032-32-4	8,077	*	Air/Sea/Road	27101290	18
040982.M1	Petroleum ether 35/60, Environmental Grade	4x1L	8032-32-4	8,360	*	Air/Sea/Road	27101290	18
040983.K2	2-Propanol, GC Grade, 99.7+%	1L	67-63-0	3,443	*	Air/Sea/Road	29051220	18
040983.M1	2-Propanol, GC Grade, 99.7+%	4x1L	67-63-0	11,002	*	Air/Sea/Road	29051220	18
040992.36	Amberlite|r IRN-150, ion exchange resin	500GR		4,211		Air/Sea/Road	39140090	
040992.A3	Amberlite|r IRN-150, ion exchange resin	2KG		12,382		Air/Sea/Road	39140090	
040992.A9	Amberlite|r IRN-150, ion exchange resin	10KG		53,419		Air/Sea/Road	39140090	
040999.KT	Glassy Carbon Boat;Vol (ml), 40;Length (mm), 76;Width (mm), 33;Height (mm), 25	1EA		91,038		Air/Sea/Road	38011000	
041001.30	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	250GR	7429-90-5	4,197	*	Air/Sea/Road	76011090	18
041001.A1	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	1KG	7429-90-5	11,214	*	Air/Sea/Road	76011090	18
041001.A7	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	5KG	7429-90-5	44,458	*	Air/Sea/Road	76011090	18
041002.03	Bromo(triphenylphosphine)gold(I), Premion|r, 99.99% (metals basis)	1GR	14243-65-3	16,626		Air/Sea/Road	28439019	
041002.06	Bromo(triphenylphosphine)gold(I), Premion|r, 99.99% (metals basis)	5GR	14243-65-3	64,032		Air/Sea/Road	28439019	
041004.03	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion|r, 99.95% (metals basis), Rh 13.5% min	1GR	14056-79-2	14,977		Air/Sea/Road	28439019	
041004.06	Carbonylbromobis(triphenylphosphine)rhodium(I), Premion|r, 99.95% (metals basis), Rh 13.5% min	5GR	14056-79-2	44,694		Air/Sea/Road	28439019	
041005.03	Carbonylhydridotris(triphenylphosphine)iridium(I), Ir 18.6% min	1GR	17250-25-8	21,933		Air/Sea/Road	28439019	
041005.06	Carbonylhydridotris(triphenylphosphine)iridium(I), Ir 18.6% min	5GR	17250-25-8	83,253		Air/Sea/Road	28439019	
041006.01	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	0.25GR	15742-38-8	6,322		Air/Sea/Road	28439019	
041006.03	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	1GR	15742-38-8	16,982		Air/Sea/Road	28439019	
041006.06	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	5GR	15742-38-8	77,004		Air/Sea/Road	28439019	
041007.02	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals basis), Au 39.3% min	0.5GR	14243-64-2	14,740		Air/Sea/Road	28433000	18

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041007.03	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals basis), Au 39.3% min	1GR	14243-64-2	24,057		Air/Sea/Road	28433000	18
041007.06	Chloro(triphenylphosphine)gold(I), Premion|r, 99.99% (metals basis), Au 39.3% min	5GR	14243-64-2	87,970		Air/Sea/Road	28433000	18
041008.03	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion|r, 99.95% (metals basis), Pt 24.2% min	1GR	15604-36-1	13,915		Air/Sea/Road	28439019	
041008.06	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion|r, 99.95% (metals basis), Pt 24.2% min	5GR	15604-36-1	52,123		Air/Sea/Road	28439019	
041009.03	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals basis), Ir 24.1% min	1GR		8,666		Air/Sea/Road	28439019	
041009.06	Dihydrogen hexabromoiridate(IV) hexahydrate, 99.9% (metals basis), Ir 24.1% min	5GR		34,670		Air/Sea/Road	28439019	
041011.03	Potassium disulfitopalladate(II), Premion|r, 99.95% (metals basis), Pd 30.4% min	1GR	68310-13-4	14,857		Air/Sea/Road	28439019	
041011.06	Potassium disulfitopalladate(II), Premion|r, 99.95% (metals basis), Pd 30.4% min	5GR	68310-13-4	56,250		Air/Sea/Road	28439019	
041012.03	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% min	1GR	19121-78-9	6,697		Air/Sea/Road	28439019	
041012.06	Potassium hexabromoiridate(IV), 99.9% (metals basis), Ir 25.2% min	5GR	19121-78-9	27,595		Air/Sea/Road	28439019	
041013.01	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals basis), Rh 23.3% min	0.25GR	13845-07-3	7,098		Air/Sea/Road	28439019	
041013.03	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals basis), Rh 23.3% min	1GR	13845-07-3	23,231		Air/Sea/Road	28439019	
041013.06	Potassium hexachlororhodate(III), Premion|r, 99.99% (metals basis), Rh 23.3% min	5GR	13845-07-3	91,864		Air/Sea/Road	28439019	
041014.03	Potassium hexahydroxyplatinate(IV), Premion|r, 99.95% (metals basis), Pt 51.5% min	1GR	12285-90-4	14,623		Air/Sea/Road	28439019	
041014.06	Potassium hexahydroxyplatinate(IV), Premion|r, 99.95% (metals basis), Pt 51.5% min	5GR	12285-90-4	55,307		Air/Sea/Road	28439019	
041016.01	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals basis), Rh 35.9% min	0.25GR	15274-78-9	6,603		Air/Sea/Road	28439019	
041016.03	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals basis), Rh 35.9% min	1GR	15274-78-9	18,161		Air/Sea/Road	28439019	
041016.06	Rhodium(III) sulfate tetrahydrate, Premion|r, 99.99% (metals basis), Rh 35.9% min	5GR	15274-78-9	72,051		Air/Sea/Road	28439019	
041021.03	Tetraamminepalladium(II) bromide, Premion|r, 99.95% (metals basis), Pd 31.3% min	1GR	44463-62-9	9,551		Air/Sea/Road	28439019	
041021.06	Tetraamminepalladium(II) bromide, Premion|r, 99.95% (metals basis), Pd 31.3% min	5GR	44463-62-9	40,447		Air/Sea/Road	28439019	
041023.29	Lead Tin, solder alloy, 3.18mm (0.125in) dia	225GR		6,864		Air/Sea/Road	80012000	
041023.TB	Lead Tin, solder alloy, 3.18mm (0.125in) dia	113GR		4,586		Air/Sea/Road	80012000	
041024.29	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core	225GR		7,276		Air/Sea/Road	80012000	
041024.TB	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core	113GR		4,847		Air/Sea/Road	80012000	
041026.10	Silver, brazing alloy, 0.8mm (0.03in) dia	15GR		5,496		Air/Sea/Road	71069290	
041026.15	Silver, brazing alloy, 0.8mm (0.03in) dia	30GR		9,693		Air/Sea/Road	71069290	
041030.18	Silver, solder alloy, 3.0mm (0.13in) dia	50GR		2,548		Air/Sea/Road	71069290	
041030.30	Silver, solder alloy, 3.0mm (0.13in) dia	250GR		9,540		Air/Sea/Road	71069290	
041030.TD	Silver, solder alloy, 3.0mm (0.13in) dia	454GR		13,444		Air/Sea/Road	71069290	
041032.18	Silver, solder alloy, 1.6mm (0.06in) dia	50GR		2,854		Air/Sea/Road	71069290	
041032.30	Silver, solder alloy, 1.6mm (0.06in) dia	250GR		6,603		Air/Sea/Road	71069290	
041032.36	Silver, solder alloy, 1.6mm (0.06in) dia	500GR		12,382		Air/Sea/Road	71069290	
041038.G1	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%	1M		7,348		Air/Sea/Road	81019600	
041038.G5	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%	5M		22,406		Air/Sea/Road	81019600	
041038.G6	Tungsten wire, gold plated, 0.025mm (0.001in) dia, W 99.95% (metals basis), Au 99.99%	10M		34,670		Air/Sea/Road	81019600	
041039.G1	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%	1M		6,970		Air/Sea/Road	81019600	
041039.G5	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%	5M		21,343		Air/Sea/Road	81019600	

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041039.G6	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%	10M		33,255		Air/Sea/Road	81019600	
041040.8G	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)	5x10CM		9,456		Air/Sea/Road	81019600	
041040.BS	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)	10CM		3,079		Air/Sea/Road	81019600	
041040.D@	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)	10x10CM		16,746		Air/Sea/Road	81019600	
041041.22	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	100GR	7446-31-3	2,912	*	Air/Sea/Road	28332990	
041041.36	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	500GR	7446-31-3	7,688	*	Air/Sea/Road	28332990	
041041.A3	Zirconium(IV) sulfate tetrahydrate, 98+% (metals basis)	2KG	7446-31-3	27,005	*	Air/Sea/Road	28332990	
041045.KS	Aluminum oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA		78,066		Air/Sea/Road	69099000	
041047.AC	Barium zirconium isopropoxide, 10% w/v in isopropanol	25ML		5,190	*	Air/Sea/Road	29051990	
041047.AE	Barium zirconium isopropoxide, 10% w/v in isopropanol	100ML		19,221	*	Air/Sea/Road	29051990	
041048.KS	Boron carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		94,103		Air/Sea/Road	28499010	
041049.KS	Boron carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA		98,583		Air/Sea/Road	28499010	
041050.KS	Boron carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		106,368		Air/Sea/Road	28499010	
041054.KS	Boron nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA		83,726		Air/Sea/Road	28500020	
041056.KS	Chromium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.8% (metals basis)	1EA	1308-38-9	61,793		Air/Sea/Road	28191000	
041058.KS	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.8% (metals basis)	1EA	1308-38-9	73,466		Air/Sea/Road	28191000	
041059.KS	Chromium(III) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.8% (metals basis)	1EA	1308-38-9	79,599		Air/Sea/Road	28191000	
041060.KS	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		52,476		Air/Sea/Road	28500049	
041061.KS	Chromium silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA		57,076		Air/Sea/Road	28500049	
041063.KS	Chromium silicide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA		71,934		Air/Sea/Road	28500049	
041064.KS	Indium tin oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.13in) thick, 99.99% (metals basis)	1EA	50926-11-9	POR		Air/Sea/Road		
041065.KS	Indium tin oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25in) thick, 99.99% (metals basis)	1EA	50926-11-9	POR		Air/Sea/Road		
041068.KS	Lead zirconium titanium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA	12626-81-2	88,443	*	Air/Sea/Road	28419000	
041070.KS	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA		127,241	*	Air/Sea/Road	28419000	
041071.KS	Lead zirconium titanium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		138,677	*	Air/Sea/Road	28419000	
041072.KS	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ca)	1EA		45,990		Air/Sea/Road	28161000	

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041073.KS	Magnesium oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ca)	1EA		139,386		Air/Sea/Road	28161000	
041074.KS	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ca)	1EA		118,041		Air/Sea/Road	28161000	
041075.KS	Magnesium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ca)	1EA		111,085		Air/Sea/Road	28161000	
041076.KS	Molybdenum silicide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA	12136-78-6	48,466		Air/Sea/Road	28429090	
041079.KS	Molybdenum silicide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA	12136-78-6	81,014		Air/Sea/Road	28429090	
041080.KS	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		48,112		Air/Sea/Road	28259090	
041081.KS	Niobium(V) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA		56,486		Air/Sea/Road	28259090	
041082.KS	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA		73,466		Air/Sea/Road	28259090	
041083.KS	Niobium(V) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA		85,258		Air/Sea/Road	28259090	
041084.KS	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)	1EA		122,877		Air/Sea/Road	28492010	
041085.KS	Silicon carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding B)	1EA		117,217		Air/Sea/Road	28492010	
041086.KS	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)	1EA		133,490		Air/Sea/Road	28492010	
041087.KS	Silicon carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding B)	1EA		138,677		Air/Sea/Road	28492010	
041088.KS	Silicon(IV) nitride, MgO binder, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA		97,640		Air/Sea/Road	28500020	
041090.KS	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA		137,028		Air/Sea/Road	28500020	
041091.KS	Silicon(IV) nitride, MgO binder, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		116,272		Air/Sea/Road	28500020	
041093.KS	Silicon(II) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA	10097-28-6	112,381		Air/Sea/Road	28112200	
041096.KS	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA		22,169		Air/Sea/Road	28112200	
041097.KS	Silicon(IV) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA		30,188		Air/Sea/Road	28112200	
041099.KS	Silicon(IV) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA		49,881		Air/Sea/Road	28112200	
041100.KS	Tantalum(V) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA		POR		Air/Sea/Road		

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041101.KS	Tantalum(V) oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		POR		Air/Sea/Road		
041103.KS	Tantalum(V) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA		POR		Air/Sea/Road		
041104.KS	Tantalum(V) oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		POR		Air/Sea/Road		
041105.04	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	2GR	2017-01-8	6,155		Air/Sea/Road	29051990	
041105.09	Tellurium(IV) ethoxide, tech. 85%, remainder ethanol	10GR	2017-01-8	29,834		Air/Sea/Road	29051990	
041110.KS	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA	25583-20-4	71,461		Air/Sea/Road	28500020	
041111.KS	Titanium nitride sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA	25583-20-4	81,484		Air/Sea/Road	28500020	
041112.KS	Titanium nitride sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA	25583-20-4	103,890		Air/Sea/Road	28500020	
041115.KS	Titanium silicide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA		48,466		Air/Sea/Road	28500049	
041116.KS	Titanium silicide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		107,074		Air/Sea/Road	28500049	
041119.KS	Yttrium(III) oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA		32,312		Air/Sea/Road	28469010	
041121.KS	Yttrium(III) oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA		65,448		Air/Sea/Road	28469010	
041123.KS	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis)	1EA	1314-13-2	76,061		Air/Sea/Road	28170010	18
041124.KS	Zinc oxide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		46,697		Air/Sea/Road	28170010	
041126.KS	Zinc oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.9% (metals basis)	1EA		93,866		Air/Sea/Road	28170010	
041129.KS	Zirconium oxide/Yttrium oxide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.13in) thick, 99.9% (metals basis ex. Hf)	1EA		POR		Air/Sea/Road		
041130.KS	Zirconium oxide/Yttrium oxide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.25in) thick, 99.9% (metals basis ex. Hf)	1EA		POR		Air/Sea/Road		
041169.KD	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic|r, 99.995% (metals basis)	50PC	7440-31-5	51,297		Air/Sea/Road	80070000	
041169.KK	Tin slug, 11mm (0.43in) dia x 2mm (0.1in) thick, Puratronic|r, 99.995% (metals basis)	10PC	7440-31-5	12,382		Air/Sea/Road	80070000	
041176.KD	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire leads(cm), 4.0; Wire dia(mm), 0.76	50PC	7440-33-7	31,839		Air/Sea/Road	81019600	
041176.KK	Tungsten wire basket; # turns, 8; ID(mm), 9; Ht(mm), 14; Wire leads(cm), 4.0; Wire dia(mm), 0.76	10PC	7440-33-7	7,901		Air/Sea/Road	81019600	
041177.KD	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire leads(cm), 3.5; Wire dia(mm) 0.51	50PC	7440-33-7	20,400		Air/Sea/Road	81019600	
041177.KK	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire leads(cm), 3.5; Wire dia(mm) 0.51	10PC	7440-33-7	5,248		Air/Sea/Road	81019600	
041178.KD	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	50PC	7440-33-7	32,312		Air/Sea/Road	81019600	
041178.KK	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	10PC	7440-33-7	7,312		Air/Sea/Road	81019600	
041181.03	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}, higher 2%	1GR	99685-96-8	12,618		Air/Sea/Road	28030090	18

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041181.06	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}, higher 2%	5GR	99685-96-8	54,128		Air/Sea/Road	28030090	18
041181.MD	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}, higher 2%	250MG	99685-96-8	7,064		Air/Sea/Road	28030090	18
041182.MB	Fullerene powder, hydroxylated, C{60}(OH)|n,	25MG		12,265		Air/Sea/Road	38011000	
041182.MC	Fullerene powder, hydroxylated, C{60}(OH)|n,	100MG		38,442		Air/Sea/Road	38011000	
041200.A:	USA Standard Sieve, 60 Mesh	7.6CM		6,497		Air/Sea/Road		
041200.BV	USA Standard Sieve, 60 Mesh	30CM		17,452		Air/Sea/Road		
041200.RQ	USA Standard Sieve, 60 Mesh	20CM		9,965		Air/Sea/Road		
041202.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	1GR	142617-53-6	4,694		Air/Sea/Road	29141990	
041202.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	5GR	142617-53-6	19,221		Air/Sea/Road	29141990	
041202.MD	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	250MG	142617-53-6	2,689		Air/Sea/Road	29141990	
041203.03	Bismuth(III) tert-pentyloxide, 97+%	1GR	124687-44-1	5,885		Air/Sea/Road	29051990	
041203.06	Bismuth(III) tert-pentyloxide, 97+%	5GR	124687-44-1	19,104		Air/Sea/Road	29051990	
041204.09	Copper flake, 1-5 micron, 99.9% (metals basis)	10GR	7440-50-8	2,358		Air/Sea/Road	74061000	18
041204.22	Copper flake, 1-5 micron, 99.9% (metals basis)	100GR	7440-50-8	3,763		Air/Sea/Road	74061000	18
041204.36	Copper flake, 1-5 micron, 99.9% (metals basis)	500GR	7440-50-8	13,915		Air/Sea/Road	74061000	18
041205.09	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	10GR	7440-50-8	4,458		Air/Sea/Road	74061000	18
041205.18	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	50GR	7440-50-8	10,849		Air/Sea/Road	74061000	18
041205.30	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	250GR	7440-50-8	29,598		Air/Sea/Road	74061000	18
041205.A1	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	1KG	7440-50-8	96,344		Air/Sea/Road	74061000	18
041206.BU	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)	25CM		6,486		Air/Sea/Road	71081300	
041206.BW	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)	50CM		14,034		Air/Sea/Road	71081300	
041206.G1	Gold Palladium wire, 0.2mm (0.008in) dia, annealed, 99.9% (metals basis)	1M		24,764		Air/Sea/Road	71081300	
041209.03	3-Trimethylsilyl-2-oxazolidinone	1GR	43112-38-5	1,569		Air/Sea/Road	29349900	
041209.06	3-Trimethylsilyl-2-oxazolidinone	5GR	43112-38-5	3,442		Air/Sea/Road	29349900	
041209.14	3-Trimethylsilyl-2-oxazolidinone	25GR	43112-38-5	16,156		Air/Sea/Road	29349900	
041210.09	Di-sec-butoxyaluminoxytriethoxysilane	10GR	68959-06-8	3,349		Air/Sea/Road	29319090	
041210.18	Di-sec-butoxyaluminoxytriethoxysilane	50GR	68959-06-8	16,626		Air/Sea/Road	29319090	
041210.30	Di-sec-butoxyaluminoxytriethoxysilane	250GR	68959-06-8	57,900		Air/Sea/Road	29319090	
041212.15	Carbon conductive cement adhesive	30GR		17,806		Air/Sea/Road	38011000	
041213.15	Graphite adhesive, alcohol based	30GR		2,676	*	Air/Sea/Road	38011000	
041214.18	Graphite adhesive, aqueous based	50GR		3,018	*	Air/Sea/Road	38011000	
041215.KS	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75	1EA		2,536		Air/Sea/Road	81029900	
041215.KU	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75	5EA		8,171		Air/Sea/Road	81029900	
041216.KS	Platinum boat; Thickness (mm), 0.05; Length (mm), 75mm	1EA		13,325		Air/Sea/Road	71101120	
041217.KS	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75	1EA		2,322		Air/Sea/Road	81039000	
041217.KU	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75	5EA		8,455		Air/Sea/Road	81039000	
041218.AK	Benzyl alcohol, ACS, 99+%	250ML	100-51-6	3,526		Air/Sea/Road	29062100	18
041218.K2	Benzyl alcohol, ACS, 99+%	1L	100-51-6	10,107		Air/Sea/Road	29062100	18
041218.K7	Benzyl alcohol, ACS, 99+%	4L	100-51-6	36,673		Air/Sea/Road	29062100	18
041218.M1	Benzyl alcohol, ACS, 99+%	4x1L	100-51-6	40,330		Air/Sea/Road	29062100	18
041221.03	^a-Naphtholphthalein	1GR	596-01-0	3,290		Air/Sea/Road	29322090	18
041221.06	^a-Naphtholphthalein	5GR	596-01-0	12,499		Air/Sea/Road	29322090	18
041221.14	^a-Naphtholphthalein	25GR	596-01-0	33,500		Air/Sea/Road	29322090	18
041222.KT	Oxygen remover, OR-300	1EA		POR				
041223.KT	Oxygen remover, OR-600	1EA		POR				

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041225.03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	1GR	95464-05-4	2,557	*	Air/Sea/Road	29313900	18
041225.06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	5GR	95464-05-4	9,874	*	Air/Sea/Road	29313900	18
041225.14	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	25GR	95464-05-4	39,445	*	Air/Sea/Road	29313900	18
041237.AC	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-methoxyethanol	25ML	142600-61-1	9,965		Air/Sea/Road	29051990	
041237.AE	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-methoxyethanol	100ML	142600-61-1	37,619		Air/Sea/Road	29051990	
041238.14	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	25GR	9002-89-5	2,500		Air/Sea/Road	39053000	18
041238.22	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	100GR	9002-89-5	3,148		Air/Sea/Road	39053000	18
041238.36	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	500GR	9002-89-5	8,644		Air/Sea/Road	39053000	18
041239.14	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	25GR	9002-89-5	2,169		Air/Sea/Road	39053000	18
041239.22	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	100GR	9002-89-5	3,112		Air/Sea/Road	39053000	18
041239.36	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	500GR	9002-89-5	8,714		Air/Sea/Road	39053000	18
041240.14	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	25GR	9002-89-5	2,169		Air/Sea/Road	39053000	18
041240.22	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	100GR	9002-89-5	3,112		Air/Sea/Road	39053000	18
041240.36	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	500GR	9002-89-5	6,711		Air/Sea/Road	39053000	18
041241.14	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	25GR	9002-89-5	2,181		Air/Sea/Road	39053000	18
041241.22	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	100GR	9002-89-5	3,148		Air/Sea/Road	39053000	18
041241.36	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	500GR	9002-89-5	8,527		Air/Sea/Road	39053000	18
041242.14	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	25GR	9002-89-5	2,500		Air/Sea/Road	39053000	18
041242.22	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	100GR	9002-89-5	3,232		Air/Sea/Road	39053000	18
041242.36	Polyvinyl alcohol, 98-99% hydrolyzed, medium molecular weight	500GR	9002-89-5	8,561		Air/Sea/Road	39053000	18
041243.14	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	25GR	9002-89-5	2,181		Air/Sea/Road	39053000	18
041243.22	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	100GR	9002-89-5	3,112		Air/Sea/Road	39053000	18
041243.36	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	500GR	9002-89-5	8,513		Air/Sea/Road	39053000	18
041245.03	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 99.95% (metals basis), Pd 14.7% min	1GR	13965-03-2	5,176		Air/Sea/Road	28439019	18
041245.06	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 99.95% (metals basis), Pd 14.7% min	5GR	13965-03-2	19,104		Air/Sea/Road	28439019	18
041245.14	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion|r, 99.95% (metals basis), Pd 14.7% min	25GR	13965-03-2	63,915		Air/Sea/Road	28439019	18
041247.09	Zinc chloride hydrate, 99.99% (metals basis)	10GR	29604-34-0	3,997		Air/Sea/Road	28273990	18
041247.18	Zinc chloride hydrate, 99.99% (metals basis)	50GR	29604-34-0	16,746		Air/Sea/Road	28273990	18
041247.30	Zinc chloride hydrate, 99.99% (metals basis)	250GR	29604-34-0	64,385		Air/Sea/Road	28273990	18
041252.AE	Methylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	100ML	75-16-1	4,292		Air/Sea/Road	29319090	18

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041252.AP	Methylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	500ML	75-16-1	11,909		Air/Sea/Road	29319090	18
041253.AB	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal^t bottles	10ML	1184-57-2	13,678	*	Air/Sea/Road	28520000	
041253.AD	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal^t bottles	50ML	1184-57-2	49,292	*	Air/Sea/Road	28520000	
041253.XF	Methylmercury(II) hydroxide, 1M in H{2}O, packaged under Argon in resealable ChemSeal^t bottles	1ML	1184-57-2	2,948	*	Air/Sea/Road	28520000	
041257.06	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	5GR	130812-47-4	1,686		Air/Sea/Road	29094900	
041257.14	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	25GR	130812-47-4	6,603		Air/Sea/Road	29094900	
041257.22	Barium 1-methoxy-2-propoxide, 25% w/w in 1-methoxy-2-propanol	100GR	130812-47-4	20,990		Air/Sea/Road	29094900	
041258.09	Glassy carbon splinter powder, 20-50 micron, type 1	10GR		3,974		Air/Sea/Road	38011000	
041258.18	Glassy carbon splinter powder, 20-50 micron, type 1	50GR		15,683		Air/Sea/Road	38011000	
041258.30	Glassy carbon splinter powder, 20-50 micron, type 1	250GR		63,089		Air/Sea/Road	38011000	
041259.09	Glassy carbon splinter powder, 20-50 micron, type 2	10GR		3,702		Air/Sea/Road	38011000	
041259.18	Glassy carbon splinter powder, 20-50 micron, type 2	50GR		14,151		Air/Sea/Road	38011000	
041259.30	Glassy carbon splinter powder, 20-50 micron, type 2	250GR		43,985		Air/Sea/Road	38011000	
041262.AC	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v in isopropanol	25ML	33939-97-8	10,766		Air/Sea/Road	29051990	
041262.AE	Aluminum lanthanum isopropoxide, 99% (metals basis), 7% w/v in isopropanol	100ML	33939-97-8	39,032		Air/Sea/Road	29051990	
041264.KS	Silver sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-22-4	47,170		Air/Sea/Road	71069290	3
041265.KS	Silver sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-22-4	POR		Air/Sea/Road		
041266.KS	Silver sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-22-4	67,217		Air/Sea/Road	71069290	3
041267.KS	Silver sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-22-4	91,508		Air/Sea/Road	71069290	3
041268.AC	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	25ML	67816-09-5	14,857		Air/Sea/Road	28469090	
041268.AE	Lanthanum(III) 2-ethylhexanoate, 10% w/v in hexane	100ML	67816-09-5	44,694		Air/Sea/Road	28469090	
041269.03	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	1GR	132951-93-0	3,254		Air/Sea/Road	29051990	
041269.06	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	5GR	132951-93-0	12,382		Air/Sea/Road	29051990	
041272.18	8-Hydroxyquinoline, ACS	50GR	148-24-3	4,305		Air/Sea/Road	29334900	18
041272.30	8-Hydroxyquinoline, ACS	250GR	148-24-3	14,977		Air/Sea/Road	29334900	18
041272.A1	8-Hydroxyquinoline, ACS	1KG	148-24-3	34,670		Air/Sea/Road	29334900	18
041274.KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 43x24; Vol (ml), 10	1PC		21,463	*	Air/Sea/Road	69039090	
041275.KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 72x37; Vol (ml), 50	1PC		27,712	*	Air/Sea/Road	69039090	
041276.KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 90x45; Vol (ml), 100	1PC		36,320	*	Air/Sea/Road	69039090	
041277.KF	Zirconium oxide crucible, Yttria stabilized, cylindrical, flat base; HtxOD (mm), 112x55; Vol (ml), 200	1PC		67,689	*	Air/Sea/Road	69039090	

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041279.03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	1GR	14040-05-2	3,605		Air/Sea/Road	29141990	
041279.06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	5GR	14040-05-2	14,151		Air/Sea/Road	29141990	
041279.14	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	25GR	14040-05-2	74,645		Air/Sea/Road	29141990	
041280.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99.9% (metals basis)	1GR	14877-41-9	7,348		Air/Sea/Road	29141990	
041280.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99.9% (metals basis)	5GR	14877-41-9	29,245		Air/Sea/Road	29141990	
041281.06	Sodium hydroxide monohydrate, 99.996% (metals basis)	5GR	12179-02-1	2,770		Air/Sea/Road	28151190	
041281.14	Sodium hydroxide monohydrate, 99.996% (metals basis)	25GR	12179-02-1	7,170		Air/Sea/Road	28151190	
041281.22	Sodium hydroxide monohydrate, 99.996% (metals basis)	100GR	12179-02-1	25,707		Air/Sea/Road	28151190	
041282.14	Potassium bromide, ultra dry, 99.95% (metals basis)	25GR	7758-02-3	6,981		Air/Sea/Road	28275120	18
041282.22	Potassium bromide, ultra dry, 99.95% (metals basis)	100GR	7758-02-3	17,925		Air/Sea/Road	28275120	18
041283.03	4-(2-Hydroxyethyl)benzonitrile, 98%	1GR	69395-13-7	27,359		Air/Sea/Road	29269000	18
041283.06	4-(2-Hydroxyethyl)benzonitrile, 98%	5GR	69395-13-7	125,589		Air/Sea/Road	29269000	18
041283.MD	4-(2-Hydroxyethyl)benzonitrile, 98%	250MG	69395-13-7	9,504		Air/Sea/Road	29269000	18
041291.KF	Zirconium oxide, Yttria stabilized, crucible, conical, high form;Ht(mm), 90;Top OD(mm), 77;Base OD(mm), 50;Vol(ml), 200	1PC		75,588	*	Air/Sea/Road	69039090	
041296.KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, low form;Ht(mm),63;Top OD(mm),82;Base OD(mm),42;Vol(ml),200	1PC		79,482	*	Air/Sea/Road	69039090	
041297.KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),29;Top OD(mm),26;Base OD(mm),18;Vol(ml),5	1PC		16,746	*	Air/Sea/Road	69039090	
041300.KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),68;Top OD(mm),56;Base OD(mm),35;Vol(ml),100	1PC		58,962	*	Air/Sea/Road	69039090	
041301.KF	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),85;Top OD(mm),69;Base OD(mm),42;Vol(ml),200	1PC		65,684	*	Air/Sea/Road	69039090	
041303.KG	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	1PC	7440-32-6	2,464		Air/Sea/Road	38220090	12
041303.KJ	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	5PC	7440-32-6	9,398		Air/Sea/Road	38220090	12
041303.KM	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.995% (metals basis)	25PC	7440-32-6	35,260		Air/Sea/Road	38220090	12
041311.AC	Samarium(III) isopropoxide, 99% (REO), 5% w/v in toluene/isopropanol	25ML	3504-40-3	9,965		Air/Sea/Road	29051990	
041311.AE	Samarium(III) isopropoxide, 99% (REO), 5% w/v in toluene/isopropanol	100ML	3504-40-3	34,551		Air/Sea/Road	29051990	
041312.30	Zinc neodecanoate, Zn 17.9-18.2%	250GR	27253-29-8	6,544		Air/Sea/Road	29051990	
041312.A1	Zinc neodecanoate, Zn 17.9-18.2%	1KG	27253-29-8	11,428		Air/Sea/Road	29051990	
041312.A7	Zinc neodecanoate, Zn 17.9-18.2%	5KG	27253-29-8	30,660		Air/Sea/Road	29051990	
041314.AE	Sulfur in Isooctane standard solution, Specpure|r, blank (0.0000%)	100ML		19,360		Air/Sea/Road	38220090	
041315.AE	Sulfur in Isooctane standard solution, Specpure|r, 10^mg/g (0.0010%)	100ML		23,528		Air/Sea/Road	38220090	
041318.AE	Sulfur in Isooctane standard solution, Specpure|r, 50^mg/g (0.0050%)	100ML		21,198		Air/Sea/Road	38220090	
041320.AE	Sulfur in Isooctane standard solution, Specpure|r, 200^mg/g (0.0200%)	100ML		21,198		Air/Sea/Road	38220090	
041321.AE	Sulfur in Isooctane standard solution, Specpure|r, 300^mg/g (0.0300%)	100ML		21,198		Air/Sea/Road	38220090	
041322.AE	Sulfur in Isooctane standard solution, Specpure|r, 400^mg/g (0.0400%)	100ML		21,198		Air/Sea/Road	38220090	

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041324.AE	Sulfur in Isooctane standard solution, Specpure|r, 1000^mg/g (0.100%)	100ML		21,198		Air/Sea/Road	38220090	
041325.AE	Sulfur in Isooctane standard solution, Specpure|r, 3000^mg/g (0.300%)	100ML		21,198		Air/Sea/Road	38220090	
041328.AE	Multi-Element QC-21 Check Standard Solution, Specpure|r	100ML		34,677	*	Air/Sea/Road	38220090	
041328.AP	Multi-Element QC-21 Check Standard Solution, Specpure|r	500ML		85,041	*	Air/Sea/Road	38220090	
041330.AE	Interference Check Standard AB-2(ICS-AB2) Solution, Specpure|r	100ML		10,808		Air/Sea/Road	38220090	
041331.AE	Water Spiking Standard B (WSS-B) Solution, Specpure|r	100ML		12,621		Air/Sea/Road	28530010	
041336.09	Aluminum ethoxide	10GR	555-75-9	3,632		Air/Sea/Road	29051990	
041336.18	Aluminum ethoxide	50GR	555-75-9	13,444		Air/Sea/Road	29051990	
041336.30	Aluminum ethoxide	250GR	555-75-9	57,429		Air/Sea/Road	29051990	
041338.AB	Barium isopropoxide, 20% w/v in isopropanol	10ML	24363-37-9	5,448		Air/Sea/Road	29051990	
041338.AD	Barium isopropoxide, 20% w/v in isopropanol	50ML	24363-37-9	20,873		Air/Sea/Road	29051990	
041339.14	Benzalkonium chloride	25GR	63449-41-2	1,947		Air/Sea/Road	29239000	
041339.22	Benzalkonium chloride	100GR	63449-41-2	3,844		Air/Sea/Road	29239000	
041339.36	Benzalkonium chloride	500GR	63449-41-2	12,710		Air/Sea/Road	29239000	
041340.03	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (metals basis excluding Sr) Sr< 500ppm	1GR	17594-47-7	5,732		Air/Sea/Road	29141990	
041340.06	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)barium(II), 99.99% (metals basis excluding Sr) Sr< 500ppm	5GR	17594-47-7	22,759		Air/Sea/Road	29141990	
041343.14	Manganese powder, -140+325 mesh, 99.6% (metals basis)	25GR	7439-96-5	2,570		Air/Sea/Road	81110090	18
041343.22	Manganese powder, -140+325 mesh, 99.6% (metals basis)	100GR	7439-96-5	7,454		Air/Sea/Road	81110090	18
041343.36	Manganese powder, -140+325 mesh, 99.6% (metals basis)	500GR	7439-96-5	28,419		Air/Sea/Road	81110090	18
041351.22	Strontium hydroxide octahydrate, 99% (metals basis)	100GR	1311-10-0	3,243		Air/Sea/Road	28164000	18
041351.36	Strontium hydroxide octahydrate, 99% (metals basis)	500GR	1311-10-0	13,798		Air/Sea/Road	28164000	18
041352.09	Chlorodiphenylphosphine, 98+%	10GR	1079-66-9	2,617		Air/Sea/Road	29313900	18
041352.18	Chlorodiphenylphosphine, 98+%	50GR	1079-66-9	12,735		Air/Sea/Road	29313900	18
041352.30	Chlorodiphenylphosphine, 98+%	250GR	1079-66-9	35,377		Air/Sea/Road	29313900	18
041353.AD	Allyl acetate, 99%	50ML	591-87-7	1,652		Air/Sea/Road	29153990	18
041353.AK	Allyl acetate, 99%	250ML	591-87-7	5,518		Air/Sea/Road	29153990	18
041355.TB	Silver, brazing flux, white paste	113GR		1,202		Air/Sea/Road	28432900	
041355.TD	Silver, brazing flux, white paste	454GR		3,479		Air/Sea/Road	28432900	
041358.FI	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals basis)	50x50MM	7429-90-5	7,240		Air/Sea/Road	76011090	18
041358.GH	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals basis)	100x100MM	7429-90-5	13,444		Air/Sea/Road	76011090	18
041359.02	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	0.5GR	13986-53-3	4,316		Air/Sea/Road	29141990	
041359.04	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	2GR	13986-53-3	15,330		Air/Sea/Road	29141990	
041359.09	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	10GR	13986-53-3	57,666		Air/Sea/Road	29141990	
041360.14	Tetramethylammonium hydrogen phthalate, 99+%	25GR	79723-02-7	5,129		Air/Sea/Road	29239000	
041360.22	Tetramethylammonium hydrogen phthalate, 99+%	100GR	79723-02-7	15,330		Air/Sea/Road	29239000	
041361.G6	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	10M	7440-02-0	5,223		Air/Sea/Road	75040000	18
041361.H2	Nickel wire, 1.0mm (0.04in) dia, hard, 99.5% (metals basis)	50M	7440-02-0	19,457		Air/Sea/Road	75040000	18
041365.03	4-Chloro-3-fluorobenzaldehyde, 98%	1GR	5527-95-7	2,347		Air/Sea/Road	29130090	18
041365.06	4-Chloro-3-fluorobenzaldehyde, 98%	5GR	5527-95-7	8,727		Air/Sea/Road	29130090	18
041365.14	4-Chloro-3-fluorobenzaldehyde, 98%	25GR	5527-95-7	35,613		Air/Sea/Road	29130090	18
041370.14	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	25GR	7439-92-1	5,590		Air/Sea/Road	78011000	18

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041370.22	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	100GR	7439-92-1	18,395		Air/Sea/Road	78011000	18
041370.36	Lead granules, 0.6-4.0mm, (0.02-0.16in), 99.999% (metals basis)	500GR	7439-92-1	72,759		Air/Sea/Road	78011000	18
041375.18	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf <0.3%	50GR	16853-74-0	20,990	*	Air/Sea/Road	28419000	
041375.30	Tungsten zirconium oxide, 99.7% (metals basis excluding Hf), Hf <0.3%	250GR	16853-74-0	85,022	*	Air/Sea/Road	28419000	
041377.03	Gadolinium(III) isopropoxide, 99% (metals basis)	1GR	14532-05-9	13,189		Air/Sea/Road	29051990	
041377.06	Gadolinium(III) isopropoxide, 99% (metals basis)	5GR	14532-05-9	59,669		Air/Sea/Road	29051990	
041378.06	1-Octadecylamine hydrochloride	5GR	1838-08-0	2,878		Air/Sea/Road	29211990	
041378.14	1-Octadecylamine hydrochloride	25GR	1838-08-0	12,146		Air/Sea/Road	29211990	
041379.04	Xylenol Orange tetrasodium salt, ACS	2GR	3618-43-7	4,211		Air/Sea/Road	32041990	18
041379.09	Xylenol Orange tetrasodium salt, ACS	10GR	3618-43-7	11,713		Air/Sea/Road	32041990	18
041379.18	Xylenol Orange tetrasodium salt, ACS	50GR	3618-43-7	46,764		Air/Sea/Road	32041990	18
041383.14	Palladium, 0.5% on 2-4 mm alumina spheres	25GR		6,711		Air/Sea/Road	38151290	
041383.22	Palladium, 0.5% on 2-4 mm alumina spheres	100GR		19,605		Air/Sea/Road	38151290	
041385.AC	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	25ML	18472-51-0	2,100		Air/Sea/Road	29329900	
041385.AE	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	100ML	18472-51-0	5,554		Air/Sea/Road	29329900	
041385.AP	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	500ML	18472-51-0	20,283		Air/Sea/Road	29329900	
041385.AY	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	4x500ML	18472-51-0	59,315		Air/Sea/Road	29329900	
041388.KU	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	5EA	865-49-6	5,106	*	Air/Sea/Road	28459090	18
041388.KV	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	10EA	865-49-6	8,138	*	Air/Sea/Road	28459090	18
041389.14	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	25GR	865-49-6	2,289	*	Air/Sea/Road	28459090	18
041389.22	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	100GR	865-49-6	4,753	*	Air/Sea/Road	28459090	18
041389.59	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	5x100GR	865-49-6	20,164	*	Air/Sea/Road	28459090	18
041390.G2	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	2M	7440-22-4	4,600		Air/Sea/Road	71069290	3
041390.G6	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	10M	7440-22-4	9,175		Air/Sea/Road	71069290	3
041390.H2	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	50M	7440-22-4	37,972		Air/Sea/Road	71069290	3
041394.14	Potassium tert-pentyloxide, 14-18% w/v in cyclohexane	25GR	41233-93-6	8,572		Air/Sea/Road	29051990	18
041394.22	Potassium tert-pentyloxide, 14-18% w/v in cyclohexane	100GR	41233-93-6	26,533		Air/Sea/Road	29051990	18
041400.02	Vinylene carbonate, 97+%, stab. with BHT	0.5GR	872-36-6	1,610		Air/Sea/Road	29209099	18
041400.04	Vinylene carbonate, 97+%, stab. with BHT	2GR	872-36-6	2,842		Air/Sea/Road	29209099	18
041400.09	Vinylene carbonate, 97+%, stab. with BHT	10GR	872-36-6	9,976		Air/Sea/Road	29209099	18
041408.09	Cerium(III) fluoride, anhydrous, 99.9% (REO)	10GR	7758-88-5	5,860		Air/Sea/Road	28461010	
041408.18	Cerium(III) fluoride, anhydrous, 99.9% (REO)	50GR	7758-88-5	21,463		Air/Sea/Road	28461010	
041409.09	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13569-80-7	10,341		Air/Sea/Road	28469020	
041409.18	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	50GR	13569-80-7	43,159		Air/Sea/Road	28469020	
041412.09	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13765-26-9	6,992		Air/Sea/Road	28469020	
041412.18	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	50GR	13765-26-9	26,769		Air/Sea/Road	28469020	
041413.04	Holmium(III) fluoride, anhydrous, 99.9% (REO)	2GR	13760-78-6	2,665		Air/Sea/Road	28469020	
041413.09	Holmium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13760-78-6	10,543		Air/Sea/Road	28469020	
041413.18	Holmium(III) fluoride, anhydrous, 99.9% (REO)	50GR	13760-78-6	41,980		Air/Sea/Road	28469020	
041414.09	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	10GR	13709-38-1	5,142		Air/Sea/Road	28469020	
041414.18	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	50GR	13709-38-1	20,400		Air/Sea/Road	28469020	
041415.03	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	1GR	13760-81-1	19,694		Air/Sea/Road	28469020	
041415.06	Lutetium(III) fluoride, anhydrous, 99.9% (REO)	5GR	13760-81-1	76,650		Air/Sea/Road	28469020	
041418.09	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	10GR	13709-46-1	7,629		Air/Sea/Road	28469020	

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041418.18	Praseodymium(III) fluoride, anhydrous, 99.9% (metals basis)	50GR	13709-46-1	32,429		Air/Sea/Road	28469020	
041422.04	Thulium(III) fluoride, anhydrous, 99.9% (REO)	2GR	13760-79-7	13,834		Air/Sea/Road	28469020	
041422.09	Thulium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13760-79-7	72,876		Air/Sea/Road	28469020	
041423.09	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13760-80-0	12,735		Air/Sea/Road	28469020	
041423.18	Ytterbium(III) fluoride, anhydrous, 99.9% (REO)	50GR	13760-80-0	48,112		Air/Sea/Road	28469020	
041424.09	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	10GR	13709-49-4	5,649		Air/Sea/Road	28469020	
041424.18	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	50GR	13709-49-4	22,058		Air/Sea/Road	28469020	
041424.30	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	250GR	13709-49-4	59,434		Air/Sea/Road	28469020	
041426.KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A plane	1EA		7,771	*	Air/Sea/Road	69099000	
041426.KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, A plane	5EA		30,188	*	Air/Sea/Road	69099000	
041428.KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C plane	1EA	1344-28-1	7,866		Air/Sea/Road	28182090	18
041428.KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, C plane	5EA	1344-28-1	35,613		Air/Sea/Road	28182090	18
041430.KT	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M plane	1EA		10,260		Air/Sea/Road	69099000	
041430.KU	Aluminum oxide substrate, 10x10x0.5mm, polished two sides, M plane	5EA		43,749		Air/Sea/Road	69099000	
041434.KT	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation	1EA	12003-65-5	11,534		Air/Sea/Road	28469010	
041434.KU	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished 2 sides, 100 orientation	5EA	12003-65-5	50,707		Air/Sea/Road	28469010	
041436.KT	Magnesium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	1EA		10,555		Air/Sea/Road	28161000	
041436.KU	Magnesium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	5EA		40,447		Air/Sea/Road	28161000	
041437.KT	Magnesium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	1EA		10,435		Air/Sea/Road	28161000	
041437.KU	Magnesium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	5EA		51,650		Air/Sea/Road	28161000	
041439.KT	Strontium titanium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	1EA	12060-59-2	15,330		Air/Sea/Road	28419000	
041439.KU	Strontium titanium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	5EA	12060-59-2	60,731		Air/Sea/Road	28419000	
041440.KT	Strontium titanium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	1EA	12060-59-2	22,642		Air/Sea/Road	28419000	
041440.KU	Strontium titanium oxide substrate, 10x10x1mm, polished two sides, 100 orientation	5EA	12060-59-2	106,368		Air/Sea/Road	28419000	
041443.14	Silver sulfate, Premion|r, 99.99% (metals basis), Ag 68.9% min	25GR	10294-26-5	9,022		Air/Sea/Road	28432900	18
041443.22	Silver sulfate, Premion|r, 99.99% (metals basis), Ag 68.9% min	100GR	10294-26-5	32,312		Air/Sea/Road	28432900	18
041445.14	18-Pentatriacontanone, tech. 85%	25GR	504-53-0	4,269		Air/Sea/Road	29141990	
041445.22	18-Pentatriacontanone, tech. 85%	100GR	504-53-0	12,618		Air/Sea/Road	29141990	
041449.02	Methylgermanium trichloride, 97%	0.5GR	993-10-2	6,522		Air/Sea/Road	29319090	
041449.04	Methylgermanium trichloride, 97%	2GR	993-10-2	16,156		Air/Sea/Road	29319090	
041449.09	Methylgermanium trichloride, 97%	10GR	993-10-2	60,731		Air/Sea/Road	29319090	
041451.FI	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	5,991		Air/Sea/Road	71069290	3
041451.GH	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	18,042		Air/Sea/Road	71069290	3
041451.GW	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	200x200MM	7440-22-4	63,562		Air/Sea/Road	71069290	3
041451.HP	Silver foil, 0.28mm (0.011in) thick, annealed, 99.9% (metals basis)	100x500MM	7440-22-4	73,939		Air/Sea/Road	71069290	3
041452.FF	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	25x25MM	7440-22-4	3,468		Air/Sea/Road	71069290	3

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041452.FI	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	11,180		Air/Sea/Road	71069290	3
041452.GH	Silver foil, 1.0mm (0.04in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	39,268		Air/Sea/Road	71069290	3
041453.FF	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	25x25MM	7440-22-4	5,885		Air/Sea/Road	71069290	3
041453.FI	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	19,104		Air/Sea/Road	71069290	3
041453.GH	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	71,697		Air/Sea/Road	71069290	3
041453.GT	Silver foil, 2.0mm (0.08in) thick, annealed, 99.9% (metals basis)	150x150MM	7440-22-4	POR		Air/Sea/Road	71069290	3
041454.G9	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	25M	7440-22-4	9,198		Air/Sea/Road	71069290	3
041454.H4	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	100M	7440-22-4	30,896		Air/Sea/Road	71069290	3
041454.I1	Silver wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	1000M	7440-22-4	POR		Air/Sea/Road		
041455.G9	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	25M	7440-22-4	7,440		Air/Sea/Road	71069290	3
041455.H4	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	100M	7440-22-4	19,574		Air/Sea/Road	71069290	3
041455.H9	Silver wire, 0.25mm (0.01in) dia, hard, 99.9% (metals basis)	500M	7440-22-4	79,482		Air/Sea/Road	71069290	3
041456.G1	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	1M	7440-22-4	5,248		Air/Sea/Road	71069290	3
041456.G5	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	5M	7440-22-4	13,678		Air/Sea/Road	71069290	3
041456.G9	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	25M	7440-22-4	62,972		Air/Sea/Road	71069290	3
041457.BW	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	50CM	7440-22-4	9,383		Air/Sea/Road	71069290	3
041457.CB	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	250CM	7440-22-4	38,562		Air/Sea/Road	71069290	3
041457.CD	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	1000CM	7440-22-4	134,786		Air/Sea/Road	71069290	3
041459.03	Tri-n-propyltin chloride, 95%	1GR	2279-76-7	3,821	*	Air/Sea/Road	29319090	
041459.06	Tri-n-propyltin chloride, 95%	5GR	2279-76-7	15,330	*	Air/Sea/Road	29319090	
041459.14	Tri-n-propyltin chloride, 95%	25GR	2279-76-7	50,471	*	Air/Sea/Road	29319090	
041461.AC	Cyclopentene, 98+%	25ML	142-29-0	2,784		Air/Sea/Road	29021900	18
041461.AE	Cyclopentene, 98+%	100ML	142-29-0	8,232		Air/Sea/Road	29021900	18
041462.03	1-(tert-Butyldimethylsilyl)imidazole, 97%	1GR	54925-64-3	3,007		Air/Sea/Road	29332990	
041462.06	1-(tert-Butyldimethylsilyl)imidazole, 97%	5GR	54925-64-3	9,800		Air/Sea/Road	29332990	
041462.14	1-(tert-Butyldimethylsilyl)imidazole, 97%	25GR	54925-64-3	49,000		Air/Sea/Road	29332990	
041463.AK	2-Propanol, anhydrous, 99.5+%	250ML	67-63-0	2,653		Air/Sea/Road	29051220	18
041463.K2	2-Propanol, anhydrous, 99.5+%	1L	67-63-0	5,048		Air/Sea/Road	29051220	18
041463.K7	2-Propanol, anhydrous, 99.5+%	4L	67-63-0	19,694		Air/Sea/Road	29051220	18
041464.AK	Toluene, anhydrous, 99.8%	250ML	108-88-3	3,607	*	Air/Sea/Road	29023000	18
041464.K2	Toluene, anhydrous, 99.8%	1L	108-88-3	6,758	*	Air/Sea/Road	29023000	18
041465.AK	1-Propanol, anhydrous, 99.9%	250ML	71-23-8	2,086		Air/Sea/Road	29051210	18
041465.K2	1-Propanol, anhydrous, 99.9%	1L	71-23-8	7,123		Air/Sea/Road	29051210	18
041465.K7	1-Propanol, anhydrous, 99.9%	4L	71-23-8	24,057		Air/Sea/Road	29051210	18
041467.AK	Methanol, anhydrous, 99.9%	250ML	67-56-1	2,865	*	Air/Sea/Road	29051100	18
041467.K2	Methanol, anhydrous, 99.9%	1L	67-56-1	4,859	*	Air/Sea/Road	29051100	18
041468.KT	Magnetic Susceptibility Balance, MSB-1, 220V	1EA		POR				
041469.KT	Magnetic Susceptibility Balance, MKII, 220V	1EA		POR				
041470.AK	tert-Butyl alcohol, anhydrous, 99.5%	250ML	75-65-0	4,433		Air/Sea/Road	29051490	18
041470.K2	tert-Butyl alcohol, anhydrous, 99.5%	1L	75-65-0	11,745		Air/Sea/Road	29051490	18
041470.K7	tert-Butyl alcohol, anhydrous, 99.5%	4L	75-65-0	37,029		Air/Sea/Road	29051490	18
041472.14	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30% water	25GR	117-61-3	4,150	*	Air/Sea/Road	29215990	
041472.22	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30% water	100GR	117-61-3	13,089	*	Air/Sea/Road	29215990	
041475.09	Ethyl glycolate, 95%	10GR	623-50-7	5,029		Air/Sea/Road	29181990	18

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041475.18	Ethyl glycolate, 95%	50GR	623-50-7	23,938		Air/Sea/Road	29181990	18
041481.18	Glassy carbon spherical powder, 400-630 micron, type 2	50GR		8,680		Air/Sea/Road	38011000	
041481.30	Glassy carbon spherical powder, 400-630 micron, type 2	250GR		43,159		Air/Sea/Road	38011000	
041484.02	Molybdenum(V) isopropoxide, 99+% (metals basis)	0.5GR	209733-38-0	6,898		Air/Sea/Road	29051990	
041484.04	Molybdenum(V) isopropoxide, 99+% (metals basis)	2GR	209733-38-0	23,821		Air/Sea/Road	29051990	
041485.22	Bismuth needles, 99.99% (metals basis)	100GR	7440-69-9	4,127	*	Air/Sea/Road	81060090	18
041485.36	Bismuth needles, 99.99% (metals basis)	500GR	7440-69-9	13,561	*	Air/Sea/Road	81060090	18
041485.A3	Bismuth needles, 99.99% (metals basis)	2KG	7440-69-9	41,037	*	Air/Sea/Road	81060090	18
041486.04	Chloromethanesulfonyl chloride, 98%	2GR	3518-65-8	3,938		Air/Sea/Road	29049990	
041486.09	Chloromethanesulfonyl chloride, 98%	10GR	3518-65-8	15,330		Air/Sea/Road	29049990	
041486.18	Chloromethanesulfonyl chloride, 98%	50GR	3518-65-8	70,048		Air/Sea/Road	29049990	
041489.04	Copper(II) ethylacetoacetate, 97%	2GR	14284-06-1	3,007		Air/Sea/Road	29183090	
041489.09	Copper(II) ethylacetoacetate, 97%	10GR	14284-06-1	11,250		Air/Sea/Road	29183090	
041489.18	Copper(II) ethylacetoacetate, 97%	50GR	14284-06-1	28,102		Air/Sea/Road	29183090	
041489.30	Copper(II) ethylacetoacetate, 97%	250GR	14284-06-1	83,136		Air/Sea/Road	29183090	
041491.14	Yttrium aluminum oxide, 99.9% (REO)	25GR	12005-21-9	13,089		Air/Sea/Road	28469010	
041491.22	Yttrium aluminum oxide, 99.9% (REO)	100GR	12005-21-9	45,518		Air/Sea/Road	28469010	
041496.03	Cobalt(II) phthalocyanine	1GR	3317-67-7	2,100		Air/Sea/Road	29339900	
041496.06	Cobalt(II) phthalocyanine	5GR	3317-67-7	8,714		Air/Sea/Road	29339900	
041496.14	Cobalt(II) phthalocyanine	25GR	3317-67-7	31,133		Air/Sea/Road	29339900	
041497.18	Glassy carbon spherical powder, 630-1000 micron, type 1	50GR		11,038		Air/Sea/Road	38011000	
041497.30	Glassy carbon spherical powder, 630-1000 micron, type 1	250GR		27,829		Air/Sea/Road	38011000	
041504.FF	Copper Thinfoil, 0.015mm (0.0006in) thick, 99.97% (metals basis)	25x25MM	7440-50-8	10,861		Air/Sea/Road	74061000	18
041504.FI	Copper Thinfoil, 0.015mm (0.0006in) thick, 99.97% (metals basis)	50x50MM	7440-50-8	26,650		Air/Sea/Road	74061000	18
041506.06	Thallium(III) chloride hydrate	5GR	13453-33-3	9,751		Air/Sea/Road	28273990	
041506.14	Thallium(III) chloride hydrate	25GR	13453-33-3	38,915		Air/Sea/Road	28273990	
041508.03	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	1GR	68478-92-2	5,532		Air/Sea/Road	28439012	
041508.06	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	5GR	68478-92-2	20,990		Air/Sea/Road	28439012	
041508.14	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	25GR	68478-92-2	58,372		Air/Sea/Road	28439012	
041511.14	Cadmium sulfide, 99.99% (metals basis)	25GR	1306-23-6	27,829	*	Air/Sea/Road	28309010	
041511.22	Cadmium sulfide, 99.99% (metals basis)	100GR	1306-23-6	85,022	*	Air/Sea/Road	28309010	
041515.04	Holmium pieces, distilled dendritic, 99.9% (REO)	2GR	7440-60-0	5,095		Air/Sea/Road	28053000	
041515.09	Holmium pieces, distilled dendritic, 99.9% (REO)	10GR	7440-60-0	17,572		Air/Sea/Road	28053000	
041515.18	Holmium pieces, distilled dendritic, 99.9% (REO)	50GR	7440-60-0	76,414		Air/Sea/Road	28053000	
041521.06	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	5GR	67874-71-9	3,385		Air/Sea/Road	29159090	
041521.14	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	25GR	67874-71-9	12,618		Air/Sea/Road	29159090	
041521.22	Bismuth 2-ethylhexanoate, 99.99+%, 70% w/v in xylene	100GR	67874-71-9	42,689		Air/Sea/Road	29159090	
041522.AC	Di-n-octyl phthalate, 98%	25ML	117-84-0	3,738		Air/Sea/Road	29173200	
041522.AE	Di-n-octyl phthalate, 98%	100ML	117-84-0	10,366		Air/Sea/Road	29173200	
041522.AP	Di-n-octyl phthalate, 98%	500ML	117-84-0	45,754		Air/Sea/Road	29173200	
041528.18	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	50GR	1314-23-4	3,407	*	Air/Sea/Road	28256020	18
041528.30	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	250GR	1314-23-4	9,988	*	Air/Sea/Road	28256020	18
041528.A1	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	1KG	1314-23-4	30,777	*	Air/Sea/Road	28256020	18
041529.AK	Sodium DL-lactate, 60% w/w aq. soln.	250ML	72-17-3	4,433	*	Air/Sea/Road	29181190	18
041529.K2	Sodium DL-lactate, 60% w/w aq. soln.	1L	72-17-3	15,683	*	Air/Sea/Road	29181190	18

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041530.18	Glassy carbon spherical powder, 630-1000 micron, type 2	50GR		11,705		Air/Sea/Road	38011000	
041530.30	Glassy carbon spherical powder, 630-1000 micron, type 2	250GR		39,504		Air/Sea/Road	38011000	
041533.AP	Sodium arsenite, 0.1N Standardized Solution	500ML	7784-46-5	5,154	*	Air/Sea/Road	28429010	
041533.K7	Sodium arsenite, 0.1N Standardized Solution	4L	7784-46-5	22,169	*	Air/Sea/Road	28429010	
041534.14	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	25GR	7440-69-9	5,390	*	Air/Sea/Road	81060090	18
041534.22	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	100GR	7440-69-9	16,746	*	Air/Sea/Road	81060090	18
041534.36	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	500GR	7440-69-9	62,972	*	Air/Sea/Road	81060090	18
041535.06	3,4-Dihydroxy-DL-phenylalanine, 98%	5GR	63-84-3	2,676		Air/Sea/Road	29225090	
041535.14	3,4-Dihydroxy-DL-phenylalanine, 98%	25GR	63-84-3	9,351		Air/Sea/Road	29225090	
041535.22	3,4-Dihydroxy-DL-phenylalanine, 98%	100GR	63-84-3	31,305		Air/Sea/Road	29225090	
041537.14	Antimony(III) chloride, 99.9% (metals basis)	25GR	10025-91-9	4,269		Air/Sea/Road	28273990	18
041537.22	Antimony(III) chloride, 99.9% (metals basis)	100GR	10025-91-9	14,034		Air/Sea/Road	28273990	18
041538.03	Gallium(III) sulfide, 99.999% (metals basis)	1GR	12024-22-5	5,696		Air/Sea/Road	28309010	
041538.06	Gallium(III) sulfide, 99.999% (metals basis)	5GR	12024-22-5	20,657		Air/Sea/Road	28309010	
041538.SS	Gallium(III) sulfide, 99.999% (metals basis)	0.2GR	12024-22-5	2,971		Air/Sea/Road	28309010	
041540.18	Sulfanilic acid, ACS, 98.0-102.0%	50GR	121-57-3	2,275		Air/Sea/Road	29214290	18
041540.30	Sulfanilic acid, ACS, 98.0-102.0%	250GR	121-57-3	6,192		Air/Sea/Road	29214290	18
041545.14	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	25GR	7440-32-6	3,065	*	Air/Sea/Road	38220090	12
041545.22	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	100GR	7440-32-6	6,675	*	Air/Sea/Road	38220090	12
041545.36	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	500GR	7440-32-6	26,416	*	Air/Sea/Road	38220090	12
041550.22	Potash, sulfurated, S 11.8% min as sulfide	100GR	39365-88-3	3,785		Air/Sea/Road	28530099	
041550.36	Potash, sulfurated, S 11.8% min as sulfide	500GR	39365-88-3	17,335		Air/Sea/Road	28530099	
041551.14	Calcium boride, 99+% (metals basis)	25GR	12007-99-7	10,602		Air/Sea/Road	28500050	
041551.22	Calcium boride, 99+% (metals basis)	100GR	12007-99-7	27,829		Air/Sea/Road	28500050	
041551.36	Calcium boride, 99+% (metals basis)	500GR	12007-99-7	89,269		Air/Sea/Road	28500050	
041556.18	Titanium nitride, 99.5% (metals basis)	50GR	25583-20-4	5,732		Air/Sea/Road	28500020	
041556.30	Titanium nitride, 99.5% (metals basis)	250GR	25583-20-4	24,528		Air/Sea/Road	28500020	
041556.A1	Titanium nitride, 99.5% (metals basis)	1KG	25583-20-4	94,339		Air/Sea/Road	28500020	
041558.FF	Lanthanum foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7439-91-0	13,444		Air/Sea/Road	28053000	
041560.22	Polyethylene glycol monomethylether, 350	100GR	9004-74-4	3,655		Air/Sea/Road	39072090	18
041560.36	Polyethylene glycol monomethylether, 350	500GR	9004-74-4	15,213		Air/Sea/Road	39072090	18
041561.22	Polyethylene glycol monomethylether, 550	100GR	9004-74-4	2,723		Air/Sea/Road	39072090	18
041561.36	Polyethylene glycol monomethylether, 550	500GR	9004-74-4	10,046		Air/Sea/Road	39072090	18
041562.22	Polyethylene glycol monomethylether, 750	100GR	9004-74-4	2,737		Air/Sea/Road	39072090	18
041562.36	Polyethylene glycol monomethylether, 750	500GR	9004-74-4	9,128		Air/Sea/Road	39072090	18
041563.22	Polyethylene glycol monomethylether, 1,900	100GR	9004-74-4	3,916		Air/Sea/Road	39072090	18
041563.36	Polyethylene glycol monomethylether, 1,900	500GR	9004-74-4	15,447		Air/Sea/Road	39072090	18
041567.G2	Cadmium wire, 0.3mm (0.013in) dia, Puratronic|r, 99.999% (metals basis)	2M	7440-43-9	6,286	*	Air/Sea/Road	38220090	12
041567.G6	Cadmium wire, 0.3mm (0.013in) dia, Puratronic|r, 99.999% (metals basis)	10M	7440-43-9	26,769	*	Air/Sea/Road	38220090	12
041569.14	Lead(II) methacrylate, 96%	25GR	1068-61-7	6,085		Air/Sea/Road	29161320	
041569.22	Lead(II) methacrylate, 96%	100GR	1068-61-7	18,161		Air/Sea/Road	29161320	
041573.18	Antimony(III) bromide, 99%	50GR	7789-61-9	9,499		Air/Sea/Road	28275990	18
041573.30	Antimony(III) bromide, 99%	250GR	7789-61-9	40,447		Air/Sea/Road	28275990	18
041574.09	Antimony(III) bromide, 99.5% (metals basis)	10GR	7789-61-9	3,997		Air/Sea/Road	28275990	18
041574.18	Antimony(III) bromide, 99.5% (metals basis)	50GR	7789-61-9	13,325		Air/Sea/Road	28275990	18
041580.FF	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304	25x25MM		2,606		Air/Sea/Road	72202090	
041580.FI	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304	50x50MM		4,670		Air/Sea/Road	72202090	
041580.GH	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304	100x100MM		8,880		Air/Sea/Road	72202090	
041581.22	Cadmium acetate dihydrate, 98%	100GR	5743-04-4	3,183	*	Air/Sea/Road	29152990	18
041581.36	Cadmium acetate dihydrate, 98%	500GR	5743-04-4	10,060	*	Air/Sea/Road	29152990	18

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041581.A3	Cadmium acetate dihydrate, 98%	2KG	5743-04-4	32,902	*	Air/Sea/Road	29152990	18
041582.FF	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304	25x25MM		2,181		Air/Sea/Road	72202090	
041582.FI	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304	50x50MM		3,254		Air/Sea/Road	72202090	
041582.GH	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304	100x100MM		5,048		Air/Sea/Road	72202090	
041583.FF	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304	25x25MM		2,181		Air/Sea/Road	72202090	
041583.FI	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304	50x50MM		3,254		Air/Sea/Road	72202090	
041583.GH	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304	100x100MM		5,048		Air/Sea/Road	72202090	
041584.FF	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304	25x25MM		2,181		Air/Sea/Road	72202090	
041584.FI	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304	50x50MM		3,254		Air/Sea/Road	72202090	
041584.GH	Stainless Steel foil, 0.25mm (0.01in) thick, Type 304	100x100MM		4,787		Air/Sea/Road	72202090	
041585.FF	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304	25x25MM		2,194		Air/Sea/Road	72202090	
041585.FI	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304	50x50MM		3,279		Air/Sea/Road	72202090	
041585.GH	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304	100x100MM		4,834		Air/Sea/Road	72202090	
041586.36	Potassium phosphate monohydrate, 95%	500GR	27176-10-9	9,587		Air/Sea/Road	28352400	18
041586.A3	Potassium phosphate monohydrate, 95%	2KG	27176-10-9	28,419		Air/Sea/Road	28352400	18
041587.30	Potassium phosphate, anhydrous, 97%	250GR	7778-53-2	3,396		Air/Sea/Road	28352400	18
041587.A1	Potassium phosphate, anhydrous, 97%	1KG	7778-53-2	8,255		Air/Sea/Road	28352400	18
041587.A7	Potassium phosphate, anhydrous, 97%	5KG	7778-53-2	30,660		Air/Sea/Road	28352400	18
041589.02	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	0.5GR	118448-18-3	2,617		Air/Sea/Road	29141990	
041589.04	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	2GR	118448-18-3	7,796		Air/Sea/Road	29141990	
041589.09	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	10GR	118448-18-3	32,902		Air/Sea/Road	29141990	
041589.18	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	50GR	118448-18-3	103,300		Air/Sea/Road	29141990	
041590.22	Calcium hydride, 92% min	100GR	7789-78-8	6,958		Air/Sea/Road	28500010	18
041590.36	Calcium hydride, 92% min	500GR	7789-78-8	31,603		Air/Sea/Road	28500010	18
041593.A:	USA Standard Sieve, 635 Mesh	7.6CM		46,344		Air/Sea/Road		
041593.BV	USA Standard Sieve, 635 Mesh	30CM		97,994		Air/Sea/Road		
041593.RQ	USA Standard Sieve, 635 Mesh	20CM		77,476		Air/Sea/Road		
041594.03	Cobalt(II) hexafluoro-2,4-pentanedionate hydrate, 97%	1GR	206986-92-7	2,523		Air/Sea/Road	29147090	
041594.06	Cobalt(II) hexafluoro-2,4-pentanedionate hydrate, 97%	5GR	206986-92-7	10,649		Air/Sea/Road	29147090	
041596.14	Lithium hydride, 99.4% (metals basis)	25GR	7580-67-8	6,992		Air/Sea/Road	28500010	18
041596.22	Lithium hydride, 99.4% (metals basis)	100GR	7580-67-8	21,109		Air/Sea/Road	28500010	18
041597.09	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	10GR	7440-22-4	5,660		Air/Sea/Road	71069290	3
041597.18	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	50GR	7440-22-4	20,990		Air/Sea/Road	71069290	3
041597.30	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	250GR	7440-22-4	67,453		Air/Sea/Road	71069290	3
041598.09	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	10GR	7440-22-4	4,033		Air/Sea/Road	71069290	3
041598.18	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	50GR	7440-22-4	15,094		Air/Sea/Road	71069290	3
041598.30	Silver powder, spherical, APS 0.6-2 micron, 99.9% (metals basis)	250GR	7440-22-4	60,377		Air/Sea/Road	71069290	3
041599.09	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	10GR	7440-22-4	4,010		Air/Sea/Road	71069290	3
041599.18	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	50GR	7440-22-4	15,094		Air/Sea/Road	71069290	3

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041599.30	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	250GR	7440-22-4	56,250		Air/Sea/Road	71069290	3
041600.09	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	10GR	7440-22-4	7,417		Air/Sea/Road	71069290	3
041600.30	Silver powder, spherical, -635 mesh, 99.9% (metals basis)	250GR	7440-22-4	113,324		Air/Sea/Road	71069290	3
041602.09	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	10GR	7440-22-4	6,850		Air/Sea/Road	71069290	3
041602.18	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	50GR	7440-22-4	26,533		Air/Sea/Road	71069290	3
041602.30	Silver powder, spherical, -500 mesh, 99.9% (metals basis)	250GR	7440-22-4	91,274		Air/Sea/Road	71069290	3
041603.K2	Ethanol, denatured, special	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
041603.K7	Ethanol, denatured, special	4L	64-17-5	POR	*	Air/Sea/Road	22072000	18
041604.CL	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	15x300CM	7440-31-5	47,642		Air/Sea/Road	80070000	
041604.VA	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	15x15CM	7440-31-5	3,969		Air/Sea/Road	80070000	
041604.VE	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	15x75CM	7440-31-5	12,265		Air/Sea/Road	80070000	
041605.18	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	50GR	7440-48-4	5,579		Air/Sea/Road	81052030	18
041605.30	Cobalt powder, spherical, -100+325 mesh, 99.8% (metals basis)	250GR	7440-48-4	19,221		Air/Sea/Road	81052030	18
041607.06	Hafnium ethoxide, 99.9% (metals basis)	5GR	13428-80-3	12,499		Air/Sea/Road	29051990	
041607.14	Hafnium ethoxide, 99.9% (metals basis)	25GR	13428-80-3	54,481		Air/Sea/Road	29051990	
041612.FF	Beryllium Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	25x25MM	7440-41-7	126,651	*	Air/Sea/Road	81121900	
041613.FF	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	25x25MM	7440-41-7	56,603	*	Air/Sea/Road	81121900	
041613.FI	Beryllium foil, 0.05mm (0.002in) thick, 99.5% (metals basis)	50x50MM	7440-41-7	142,215	*	Air/Sea/Road	81121900	
041621.06	Copper(II) methacrylate, tech.	5GR	19662-59-0	3,007		Air/Sea/Road	29161320	
041621.14	Copper(II) methacrylate, tech.	25GR	19662-59-0	12,735		Air/Sea/Road	29161320	
041623.FF	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25MM		24,882		Air/Sea/Road	71101900	
041623.FI	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	50x50MM		92,806		Air/Sea/Road	71101900	
041623.GH	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road	71101900	
041626.22	Polyvinylpyrrolidone, M.W. 8,000	100GR	9003-39-8	3,797		Air/Sea/Road	39059990	18
041626.36	Polyvinylpyrrolidone, M.W. 8,000	500GR	9003-39-8	15,213		Air/Sea/Road	39059990	18
041631.22	Polyvinylpyrrolidone, cross linked	100GR	25249-54-1	3,702		Air/Sea/Road	39059990	18
041631.36	Polyvinylpyrrolidone, cross linked	500GR	25249-54-1	14,623		Air/Sea/Road	39059990	18
041632.FF	Platinum Thinfoil, 0.00125mm (0.00005in) thick, hard, 99.95% (metals basis)	25x25MM	7440-06-4	POR		Air/Sea/Road	71101110	3
041633.14	Barium titanium oxide, high surface area	25GR	12047-27-7	6,416		Air/Sea/Road	28419000	18
041633.22	Barium titanium oxide, high surface area	100GR	12047-27-7	19,457		Air/Sea/Road	28419000	18
041634.22	Strontium titanium oxide, S.A. 12.5-25m^2/g	100GR	12060-59-2	11,144		Air/Sea/Road	28419000	
041634.36	Strontium titanium oxide, S.A. 12.5-25m^2/g	500GR	12060-59-2	38,679		Air/Sea/Road	28419000	
041635.09	Titanium oxide, 99.9% (metals basis)	10GR	12065-65-5	9,398		Air/Sea/Road	28230090	
041635.18	Titanium oxide, 99.9% (metals basis)	50GR	12065-65-5	34,434		Air/Sea/Road	28230090	
041636.FF	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	25x25MM	7440-69-9	32,429	*	Air/Sea/Road	81060090	18
041636.FI	Bismuth foil, 1.0mm (0.04in) thick, 99.999% (metals basis)	50x50MM	7440-69-9	96,108	*	Air/Sea/Road	81060090	18
041637.FF	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	25x25MM	7440-69-9	39,032	*	Air/Sea/Road	81060090	18
041637.FI	Bismuth foil, 2.0mm (0.08in) thick, 99.999% (metals basis)	50x50MM	7440-69-9	104,246	*	Air/Sea/Road	81060090	18
041638.KS	Tungsten sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7440-33-7	49,249		Air/Sea/Road	81019400	
041639.KS	Tungsten sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-33-7	62,027		Air/Sea/Road	81019400	

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041640.KS	Tungsten sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1EA	7440-33-7	35,494		Air/Sea/Road	81019400	
041641.KS	Tungsten sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA	7440-33-7	59,905		Air/Sea/Road	81019400	
041642.FF	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	25x25MM	7440-41-7	62,263	*	Air/Sea/Road	81121900	
041642.FI	Beryllium foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	50x50MM	7440-41-7	154,597	*	Air/Sea/Road	81121900	
041643.FF	Beryllium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	25x25MM	7440-41-7	104,246	*	Air/Sea/Road	81121900	
041643.FI	Beryllium foil, 0.1mm (0.004in) thick, 99.8% (metals basis)	50x50MM	7440-41-7	POR		Air/Sea/Road	81121900	
041644.18	Lanthanum(III) oxide, 99.9% (metals basis)	50GR	1312-81-8	15,521		Air/Sea/Road	28259090	18
041644.30	Lanthanum(III) oxide, 99.9% (metals basis)	250GR	1312-81-8	63,679		Air/Sea/Road	28259090	18
041645.18	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	50GR	7789-78-8	17,806		Air/Sea/Road	28500010	18
041645.30	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	250GR	7789-78-8	75,588		Air/Sea/Road	28500010	18
041647.NB	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	5GR	10102-05-3	86,084		Air/Sea/Road	28439012	
041647.ND	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	25GR	10102-05-3	POR		Air/Sea/Road		
041647.NH	Palladium(II) nitrate, solution, Pd 12-16% w/w (cont. Pd)	1GR	10102-05-3	22,523		Air/Sea/Road	28439012	
041648.14	Magnesium oxide, 99.95% (metals basis)	25GR	1309-48-4	7,228		Air/Sea/Road	25199090	5
041648.22	Magnesium oxide, 99.95% (metals basis)	100GR	1309-48-4	28,891		Air/Sea/Road	25199090	5
041652.14	Iron(III) hypophosphite	25GR	7783-84-8	8,844		Air/Sea/Road	28351090	
041652.22	Iron(III) hypophosphite	100GR	7783-84-8	28,655		Air/Sea/Road	28351090	
041653.18	Calcium granules, -9 mesh, 98.8% (metals basis)	50GR	7440-70-2	2,584	*	Air/Sea/Road	28051200	18
041653.30	Calcium granules, -9 mesh, 98.8% (metals basis)	250GR	7440-70-2	6,170	*	Air/Sea/Road	28051200	18
041653.A1	Calcium granules, -9 mesh, 98.8% (metals basis)	1KG	7440-70-2	21,699	*	Air/Sea/Road	28051200	18
041654.G1	Gold wire, arsenic doped, 0.2mm (0.008in) dia, 99.99% (metals basis)	1M	7440-57-5	5,718	*	Air/Sea/Road	71081200	3
041654.G5	Gold wire, arsenic doped, 0.2mm (0.008in) dia, 99.99% (metals basis)	5M	7440-57-5	22,878	*	Air/Sea/Road	71081200	3
041654.G9	Gold wire, arsenic doped, 0.2mm (0.008in) dia, 99.99% (metals basis)	25M	7440-57-5	POR		Air/Sea/Road		
041655.KS	Zinc sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-66-6	23,690		Air/Sea/Road	79039000	18
041656.KS	Zinc sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-66-6	32,546		Air/Sea/Road	79039000	18
041657.KS	Zinc sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-66-6	39,741		Air/Sea/Road	79039000	18
041658.KS	Zinc sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-66-6	46,697		Air/Sea/Road	79039000	18
041659.KS	Zirconium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding Hf)	1EA	7440-67-7	19,457	*	Air/Sea/Road	81099000	
041660.KS	Zirconium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding Hf)	1EA	7440-67-7	26,180	*	Air/Sea/Road	81099000	
041661.KS	Zirconium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding Hf)	1EA	7440-67-7	29,717	*	Air/Sea/Road	81099000	
041662.KS	Zirconium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis excluding Hf)	1EA	7440-67-7	31,722	*	Air/Sea/Road	81099000	
041664.14	Tungsten boride, 99.4% (metals basis)	25GR	12007-98-6	3,679		Air/Sea/Road	28500050	
041664.22	Tungsten boride, 99.4% (metals basis)	100GR	12007-98-6	10,624		Air/Sea/Road	28500050	
041665.18	Tungsten carbide, 99.5% (metals basis)	50GR	12070-13-2	12,972		Air/Sea/Road	28499020	
041665.30	Tungsten carbide, 99.5% (metals basis)	250GR	12070-13-2	49,055		Air/Sea/Road	28499020	
041669.18	Bismuth titanium oxide, 99.9% (metals basis)	50GR	12233-34-0	8,207		Air/Sea/Road	28419000	
041669.30	Bismuth titanium oxide, 99.9% (metals basis)	250GR	12233-34-0	27,476		Air/Sea/Road	28419000	

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041670.18	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.15%	50GR	12017-01-5	9,576		Air/Sea/Road	28419000	
041670.30	Cobalt titanium oxide, 99.8% (metals basis excluding Ni), Ni <0.15%	250GR	12017-01-5	40,567		Air/Sea/Road	28419000	
041673.18	Zinc titanium oxide, 99.9% (metals basis)	50GR	12036-69-0	5,838		Air/Sea/Road	28419000	
041673.30	Zinc titanium oxide, 99.9% (metals basis)	250GR	12036-69-0	21,699		Air/Sea/Road	28419000	
041675.JT	Ethylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	0.5MOL	925-90-6	3,974	*	Air/Sea/Road	29319090	18
041675.JU	Ethylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	1MOL	925-90-6	7,843	*	Air/Sea/Road	29319090	18
041676.AD	n-Butylmagnesium chloride, 1.5-2.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	693-04-9	2,442	*	Air/Sea/Road	29319090	18
041676.AK	n-Butylmagnesium chloride, 1.5-2.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	250ML	693-04-9	9,351	*	Air/Sea/Road	29319090	18
041678.03	Terbium(III) chloride, anhydrous, 99.9% (REO)	1GR	10042-88-3	7,901		Air/Sea/Road	28469030	
041678.06	Terbium(III) chloride, anhydrous, 99.9% (REO)	5GR	10042-88-3	31,367		Air/Sea/Road	28469030	
041682.AD	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	50ML		5,412		Air/Sea/Road	38220090	
041682.AE	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	100ML		7,726		Air/Sea/Road	38220090	
041682.AP	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	500ML		20,042		Air/Sea/Road	38220090	
041683.AD	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg/ml	50ML		7,424		Air/Sea/Road	38220090	
041683.AE	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg/ml	100ML		13,440		Air/Sea/Road	38220090	
041683.AP	Antimony, plasma standard solution, Specpure|r, Sb 10,000^mg/ml	500ML		32,113		Air/Sea/Road	38220090	
041684.02	Triisopropylphosphine, 98%	0.5GR	6476-36-4	POR		Sea	29313900	18
041684.04	Triisopropylphosphine, 98%	2GR	6476-36-4	POR		Sea	29313900	18
041684.09	Triisopropylphosphine, 98%	10GR	6476-36-4	POR		Sea	29313900	18
041685.06	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	5GR	41484-91-7	5,023		Air/Sea/Road	29152200	
041685.14	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	25GR	41484-91-7	18,161		Air/Sea/Road	29152200	
041685.22	Sodium acetate hydrate, Puratronic|r, 99.9985% (metals basis)	100GR	41484-91-7	51,533		Air/Sea/Road	29152200	
041688.18	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	50GR	25704-18-1	3,290		Air/Sea/Road	39031990	18
041688.30	Poly(styrene sulfonic acid) sodium salt, M.W. 70,000	250GR	25704-18-1	10,519		Air/Sea/Road	39031990	18
041690.18	Styrene-4-sulfonic acid sodium salt	50GR	2695-37-6	3,165		Air/Sea/Road	29041090	
041690.30	Styrene-4-sulfonic acid sodium salt	250GR	2695-37-6	14,268		Air/Sea/Road	29041090	
041692.22	Copper(II) oxide, 99.7% (metals basis)	100GR	1317-38-0	5,354		Air/Sea/Road	28255000	18
041692.36	Copper(II) oxide, 99.7% (metals basis)	500GR	1317-38-0	18,632		Air/Sea/Road	28255000	18
041692.A3	Copper(II) oxide, 99.7% (metals basis)	2KG	1317-38-0	55,777		Air/Sea/Road	28255000	18
041693.AE	Multi Ion anion IC standard solution in H{2}O, Specpure|r	100ML		22,302		Air/Sea/Road	38220090	
041694.AE	Multi Ion anion IC standard solution in H{2}O, Specpure|r	100ML		18,259		Air/Sea/Road	38220090	
041695.AE	Multi Ion cation IC standard solution, Specpure|r (Dionex) in 5% HNO{3}	100ML		18,626		Air/Sea/Road	38220090	
041696.AE	Sodium, Ion chromatography standard solution, Specpure|r, Na|+ 1000^mg/ml	100ML		9,220		Air/Sea/Road	38220090	
041697.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 40,000^mg/g (4.00%)	100ML		9,656		Air/Sea/Road	38220090	
041698.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 50,000^mg/g (5.00%)	100ML		10,098		Air/Sea/Road	38220090	
041699.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 60,000^mg/g (6.00%)	100ML		16,746		Air/Sea/Road	38220090	
041704.AE	Sulfur in Kerosene standard solution, Specpure|r, 10^mg/g (0.001%)	100ML		9,006		Air/Sea/Road	38220090	

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041705.AE	Sulfur in Kerosene standard solution, Specpure|r, 50^mg/g (0.005%)	100ML		9,447		Air/Sea/Road	38220090	
041708.06	Arsenic(III) telluride, 99.999% (metals basis)	5GR	12044-54-1	11,770	*	Air/Sea/Road	28429090	
041708.14	Arsenic(III) telluride, 99.999% (metals basis)	25GR	12044-54-1	45,990	*	Air/Sea/Road	28429090	
041709.09	Arsenic(III) telluride, 99.999% (metals basis)	10GR	12044-54-1	16,626	*	Air/Sea/Road	28429090	
041709.18	Arsenic(III) telluride, 99.999% (metals basis)	50GR	12044-54-1	68,159	*	Air/Sea/Road	28429090	
041709.30	Arsenic(III) telluride, 99.999% (metals basis)	250GR	12044-54-1	265,565	*	Air/Sea/Road	28429090	
041710.22	Silicon(II) oxide, 99.9% (metals basis)	100GR	10097-28-6	12,499		Air/Sea/Road	28112200	
041710.36	Silicon(II) oxide, 99.9% (metals basis)	500GR	10097-28-6	47,912		Air/Sea/Road	28112200	
041711.22	Silicon(II) oxide, 99.9% (metals basis)	100GR	10097-28-6	12,146		Air/Sea/Road	28112200	
041711.36	Silicon(II) oxide, 99.9% (metals basis)	500GR	10097-28-6	47,642		Air/Sea/Road	28112200	
041712.AB	Ethylaluminum dichloride, 1M in hexanes	10ML	563-43-9	POR	*	Sea	29319090	18
041712.AD	Ethylaluminum dichloride, 1M in hexanes	50ML	563-43-9	POR	*	Sea	29319090	18
041712.AK	Ethylaluminum dichloride, 1M in hexanes	250ML	563-43-9	POR	*	Sea	29319090	18
041714.04	Sodium diphenylamine-4-sulfonate, ACS	2GR	6152-67-6	2,005		Air/Sea/Road	29309099	18
041714.09	Sodium diphenylamine-4-sulfonate, ACS	10GR	6152-67-6	7,105		Air/Sea/Road	29309099	18
041714.18	Sodium diphenylamine-4-sulfonate, ACS	50GR	6152-67-6	25,590		Air/Sea/Road	29309099	18
041715.22	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	100GR	123409-01-8	1,886		Air/Sea/Road	29041090	
041715.36	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	500GR	123409-01-8	7,492		Air/Sea/Road	29041090	
041716.03	Potassium aquapentachlororuthenate(III), Premion|r, 99.99% (metals basis), Ru 26.4% min	1GR	14404-33-2	9,364		Air/Sea/Road	28439019	
041716.06	Potassium aquapentachlororuthenate(III), Premion|r, 99.99% (metals basis), Ru 26.4% min	5GR	14404-33-2	25,117		Air/Sea/Road	28439019	
041717.AD	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	50ML	100-85-6	3,479		Air/Sea/Road	28239000	
041717.AK	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	250ML	100-85-6	13,915		Air/Sea/Road	28239000	
041717.K2	Benzyltrimethylammonium hydroxide, 20% w/w aq. soln.	1L	100-85-6	41,273		Air/Sea/Road	28239000	
041718.AD	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	50ML	14518-69-5	3,774		Air/Sea/Road	29313900	18
041718.AK	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	250ML	14518-69-5	13,316		Air/Sea/Road	29313900	18
041718.K2	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	1L	14518-69-5	38,325		Air/Sea/Road	29313900	18
041721.18	Calcium boride, 95+%	50GR	12007-99-7	3,396		Air/Sea/Road	28500050	
041721.30	Calcium boride, 95+%	250GR	12007-99-7	12,146		Air/Sea/Road	28500050	
041721.A1	Calcium boride, 95+%	1KG	12007-99-7	33,608		Air/Sea/Road	28500050	
041722.06	Calcium boride, 99.5%	5GR	12007-99-7	4,127		Air/Sea/Road	28500050	
041722.14	Calcium boride, 99.5%	25GR	12007-99-7	12,265		Air/Sea/Road	28500050	
041722.22	Calcium boride, 99.5%	100GR	12007-99-7	35,478		Air/Sea/Road	28500050	
041723.AE	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	100ML	2472-88-0	3,785		Air/Sea/Road	29239000	
041723.AP	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	500ML	2472-88-0	12,990		Air/Sea/Road	29239000	
041723.K4	Tetra-n-butylammonium sulfate, 50% w/w aq. soln.	2.5L	2472-88-0	45,247		Air/Sea/Road	29239000	
041724.22	Chloroacetic acid, ACS, 99%	100GR	79-11-8	2,370		Air/Sea/Road	29154010	18
041724.36	Chloroacetic acid, ACS, 99%	500GR	79-11-8	6,497		Air/Sea/Road	29154010	18
041724.57	Chloroacetic acid, ACS, 99%	4x500GR	79-11-8	17,689		Air/Sea/Road	29154010	18
041725.AD	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	50ML	69762-88-5	5,118		Air/Sea/Road	29239000	
041725.AK	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	250ML	69762-88-5	24,411		Air/Sea/Road	29239000	
041725.K2	Hexane-1,6-bis(tri-n-butylammonium) dihydroxide, 20% w/w aq. soln.	1L	69762-88-5	73,349		Air/Sea/Road	29239000	
041727.9Z	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Argon in resealable ChemSeal^t bottles	800ML	110-54-3	3,538		Air/Sea/Road	29011000	18
041727.AH	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Argon in resealable ChemSeal^t bottles	200ML	110-54-3	1,746		Air/Sea/Road	29011000	18

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041730.AE	Interference Check Standard AB(ICS-AB) Solution, Specpure|r	100ML		22,548	*	Air/Sea/Road	38220090	
041730.AP	Interference Check Standard AB(ICS-AB) Solution, Specpure|r	500ML		48,232	*	Air/Sea/Road	38220090	
041731.30	Polyethylene, high density, M.W. 125,000	250GR	9002-88-4	3,574		Air/Sea/Road	39019090	
041731.A1	Polyethylene, high density, M.W. 125,000	1KG	9002-88-4	10,802		Air/Sea/Road	39019090	
041732.18	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	50GR	10022-68-1	8,030	*	Air/Sea/Road	28051900	18
041732.30	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	250GR	10022-68-1	26,180	*	Air/Sea/Road	28051900	18
041733.18	Lithium iodide, anhydrous, 98+%	50GR	10377-51-2	9,456		Air/Sea/Road	28276090	18
041733.30	Lithium iodide, anhydrous, 98+%	250GR	10377-51-2	33,725		Air/Sea/Road	28276090	18
041734.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 10^mg/g (0.0010%)	100ML		7,621		Air/Sea/Road	38220090	
041735.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 25^mg/g (0.0025%)	100ML		7,242		Air/Sea/Road	38220090	
041737.02	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	0.5GR	14077-39-5	11,309		Air/Sea/Road	28469020	
041737.04	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	2GR	14077-39-5	16,982		Air/Sea/Road	28469020	
041737.09	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	10GR	14077-39-5	84,905		Air/Sea/Road	28469020	
041738.06	Di-n-octyldichlorotin, 95%	5GR	3542-36-7	3,727		Air/Sea/Road	29319090	
041738.14	Di-n-octyldichlorotin, 95%	25GR	3542-36-7	13,444		Air/Sea/Road	29319090	
041738.22	Di-n-octyldichlorotin, 95%	100GR	3542-36-7	33,608		Air/Sea/Road	29319090	
041739.KT	Silver chloride crystal optic disc, 13mm x 1mm, polished both sides	1EA		28,774		Air/Sea/Road	28432900	
041740.KT	Silver chloride crystal optic disc, 13mm x 2mm, polished both sides	1EA		28,065		Air/Sea/Road	28432900	
041742.KT	Silver chloride crystal optic disc, 25mm x 2mm, polished both sides	1EA		40,447		Air/Sea/Road	28432900	
041743.KT	Silver chloride crystal optic disc, 25mm x 4mm, polished both sides	1EA		60,919		Air/Sea/Road	28432900	
041744.KT	Silver chloride crystal optic disc, 32mm x 3mm, polished both sides	1EA		35,141		Air/Sea/Road	28432900	
041747.06	Humic acid	5GR	1415-93-6	3,265		Air/Sea/Road	29189900	
041747.14	Humic acid	25GR	1415-93-6	8,741		Air/Sea/Road	29189900	
041748.22	Humic acid sodium salt, tech. 50-60% (as humic acid)	100GR	68131-04-4	4,694		Air/Sea/Road	29173990	18
041748.36	Humic acid sodium salt, tech. 50-60% (as humic acid)	500GR	68131-04-4	17,099		Air/Sea/Road	29173990	18
041751.AE	Sulfur in Residual Oil standard solution, Specpure|r, 3500^mg/g (0.35%)	100ML		19,104		Air/Sea/Road	38220090	
041752.AE	Sulfur in Residual Oil standard solution, Specpure|r, 7000^mg/g (0.70%)	100ML		18,748		Air/Sea/Road	38220090	
041753.AE	Sulfur in Residual Oil standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		21,198		Air/Sea/Road	38220090	
041755.AE	Sulfur in Residual Oil standard solution, Specpure|r, 20,000^mg/g (2.00%)	100ML		17,889		Air/Sea/Road	38220090	
041756.AE	Sulfur in Residual Oil standard solution, Specpure|r, 30,000^mg/g (3.00%)	100ML		15,072		Air/Sea/Road	38220090	
041757.AE	Sulfur in Residual Oil standard solution, Specpure|r, 40,000^mg/g (4.00%)	100ML		13,970		Air/Sea/Road	38220090	
041759.18	Sodium oxalate, ACS, 99.5+%	50GR	62-76-0	1,886		Air/Sea/Road	29171190	18
041759.30	Sodium oxalate, ACS, 99.5+%	250GR	62-76-0	5,590		Air/Sea/Road	29171190	18
041759.A1	Sodium oxalate, ACS, 99.5+%	1KG	62-76-0	16,746		Air/Sea/Road	29171190	18
041763.QA	Peracetic Acid, Quant|r Test Strips	1kit		13,208		Air/Sea/Road	38220090	
041764.GJ	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	100x150MM	7439-98-7	7,465		Air/Sea/Road	81029590	
041764.HW	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	150x300MM	7439-98-7	20,754		Air/Sea/Road	81029590	
041764.HX	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	300x600MM	7439-98-7	61,793		Air/Sea/Road	81029590	
041770.22	Phthalic acid, ACS, 99.5+%	100GR	88-99-3	2,548		Air/Sea/Road	29173990	18

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041770.36	Phthalic acid, ACS, 99.5+%	500GR	88-99-3	8,660		Air/Sea/Road	29173990	18
041771.36	Phthalic anhydride, ACS, 99.0-100.2%	500GR	85-44-9	4,469		Air/Sea/Road	29173500	18
041771.57	Phthalic anhydride, ACS, 99.0-100.2%	4x500GR	85-44-9	14,151		Air/Sea/Road	29173500	18
041771.A4	Phthalic anhydride, ACS, 99.0-100.2%	2.5KG	85-44-9	16,156		Air/Sea/Road	29173500	18
041775.W:	Graphite, colloidal, lubricant, aerosol spray	284GR		1,891		Air/Sea/Road		
041777.02	Sodium telluride, 99.9% (metals basis)	0.5GR	12034-41-2	8,502		Air/Sea/Road		
041777.04	Sodium telluride, 99.9% (metals basis)	2GR	12034-41-2	26,957		Air/Sea/Road	28429090	
041777.09	Sodium telluride, 99.9% (metals basis)	10GR	12034-41-2	93,986		Air/Sea/Road	28429090	
041778.09	Sodium tellurite(IV), 99.5% (metals basis)	10GR	10102-20-2	4,917		Air/Sea/Road	28429090	
041778.18	Sodium tellurite(IV), 99.5% (metals basis)	50GR	10102-20-2	18,985		Air/Sea/Road	28429090	
041779.06	Copper(II) acrylate, typically 95%	5GR	20074-76-4	3,065		Air/Sea/Road	29161100	
041779.14	Copper(II) acrylate, typically 95%	25GR	20074-76-4	13,325		Air/Sea/Road	29161100	
041779.22	Copper(II) acrylate, typically 95%	100GR	20074-76-4	39,858		Air/Sea/Road	29161100	
041779.36	Copper(II) acrylate, typically 95%	500GR	20074-76-4	POR		Air/Sea/Road	29161100	
041780.18	Zinc acrylate	50GR	14643-87-9	1,805		Air/Sea/Road	29161100	
041780.30	Zinc acrylate	250GR	14643-87-9	7,701		Air/Sea/Road	29161100	
041780.A1	Zinc acrylate	1KG	14643-87-9	18,621		Air/Sea/Road	29161100	
041783.02	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)erbium(III), 97+%	0.5GR	17978-75-5	2,831		Air/Sea/Road	28469010	
041783.04	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)erbium(III), 97+%	2GR	17978-75-5	8,502		Air/Sea/Road	28469010	
041785.H7	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approximately 99% (metals basis)	250M	7440-02-0	5,601		Air/Sea/Road	75040000	18
041785.I1	Nickel wire, 0.15mm (0.006in) dia, annealed, Nickel 200, approximately 99% (metals basis)	1000M	7440-02-0	17,335		Air/Sea/Road	75040000	18
041786.04	Boron oxide, 99.999% (metals basis)	2GR	1303-86-2	2,217	*	Air/Sea/Road	28259090	18
041786.09	Boron oxide, 99.999% (metals basis)	10GR	1303-86-2	7,228	*	Air/Sea/Road	28259090	18
041786.18	Boron oxide, 99.999% (metals basis)	50GR	1303-86-2	19,574	*	Air/Sea/Road	28259090	18
041789.03	3,4-Difluorotoluene, 98%	1GR	2927-34-6	2,200		Air/Sea/Road	29036990	
041789.06	3,4-Difluorotoluene, 98%	5GR	2927-34-6	9,092		Air/Sea/Road	29036990	
041789.14	3,4-Difluorotoluene, 98%	25GR	2927-34-6	33,500		Air/Sea/Road	29036990	
041791.AD	Tetraethylammonium nitrate, 35% w/w aq. soln.	50ML	1941-26-0	2,901		Air/Sea/Road	28239000	
041791.AK	Tetraethylammonium nitrate, 35% w/w aq. soln.	250ML	1941-26-0	11,428		Air/Sea/Road	28239000	
041793.AC	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	25ML	115668-57-0	6,922		Air/Sea/Road	28469010	
041793.AE	Yttrium(III) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	100ML	115668-57-0	22,169		Air/Sea/Road	28469010	
041794.04	Tungsten(V) ethoxide	2GR	26143-11-3	6,628		Air/Sea/Road	29051990	
041794.09	Tungsten(V) ethoxide	10GR	26143-11-3	25,237		Air/Sea/Road	29051990	
041795.03	Tungsten(VI) ethoxide	1GR	62571-53-3	5,707		Air/Sea/Road	29051990	
041795.06	Tungsten(VI) ethoxide	5GR	62571-53-3	22,288		Air/Sea/Road	29051990	
041796.22	Boron trifluoride diethyl etherate, 46.5% BF{3} min, packaged under Argon in resealable ChemSeal^t bottles	100GR	109-63-7	1,816		Air/Sea/Road	29319090	18
041796.36	Boron trifluoride diethyl etherate, 46.5% BF{3} min, packaged under Argon in resealable ChemSeal^t bottles	500GR	109-63-7	4,400		Air/Sea/Road	29319090	18
041797.18	Chromium powder, APS <10 micron, 99.2% (metals basis)	50GR	7440-47-3	5,624	*	Air/Sea/Road	81122900	18
041797.30	Chromium powder, APS <10 micron, 99.2% (metals basis)	250GR	7440-47-3	19,811	*	Air/Sea/Road	81122900	18
041797.A1	Chromium powder, APS <10 micron, 99.2% (metals basis)	1KG	7440-47-3	53,538	*	Air/Sea/Road	81122900	18
041798.FI	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	50x50MM	7429-90-5	3,313		Air/Sea/Road	76011090	18
041798.GH	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	100x100MM	7429-90-5	8,066		Air/Sea/Road	76011090	18
041800.06	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	5GR	9003-70-7	3,011		Air/Sea/Road	39031990	
041800.14	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	25GR	9003-70-7	10,260		Air/Sea/Road	39031990	
041800.22	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	100GR	9003-70-7	30,424		Air/Sea/Road	39031990	

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041802.FF	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM		11,038		Air/Sea/Road	71101900	
041802.FI	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM		32,546		Air/Sea/Road	71101900	
041802.GH	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road	71101900	
041803.FF	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding precious metals)	25x25MM		14,740		Air/Sea/Road	71101900	
041803.FI	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding precious metals)	50x50MM		49,055		Air/Sea/Road	71101900	
041803.GH	Platinum Iridium foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding precious metals)	100x100MM		POR		Air/Sea/Road		
041804.FF	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25MM		19,930		Air/Sea/Road	71101900	
041804.FI	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	50x50MM		70,518		Air/Sea/Road	71101900	
041804.GH	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road		
041805.FF	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM		14,387		Air/Sea/Road	71101900	
041805.FI	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM		37,853		Air/Sea/Road	71101900	
041805.GH	Platinum Iridium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road		
041807.FF	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25MM		22,406		Air/Sea/Road	71101900	
041807.FI	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	50x50MM		68,396		Air/Sea/Road	71101900	
041807.GH	Platinum Iridium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road		
041808.FF	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM		12,499		Air/Sea/Road	71101900	
041808.FI	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM		37,736		Air/Sea/Road	71101900	
041808.GH	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM		113,207		Air/Sea/Road	71101900	
041809.FF	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)	25x25MM		27,595		Air/Sea/Road	71101900	
041809.FI	Platinum Rhodium foil, 0.05mm (0.002in) thick, 99.9% (metals basis)	50x50MM		90,095		Air/Sea/Road	71101900	
041810.FF	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25MM		34,081		Air/Sea/Road	71101900	
041810.FI	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	50x50MM		106,368		Air/Sea/Road	71101900	
041810.GH	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road		
041811.FF	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25MM		13,444		Air/Sea/Road	71101900	
041811.FI	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50MM		43,159		Air/Sea/Road	71101900	
041811.GH	Platinum Rhodium foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100MM		157,075		Air/Sea/Road	71101900	
041814.FF	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia wire, 99.9% (metals basis)	25x25MM	7440-06-4	31,603		Air/Sea/Road	71101110	3
041814.FI	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia wire, 99.9% (metals basis)	50x50MM	7440-06-4	100,589		Air/Sea/Road	71101110	3
041814.GH	Platinum gauze, 45 mesh woven from 0.198mm (0.0078in) dia wire, 99.9% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
041819.AK	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	250ML	109-99-9	2,665		Air/Sea/Road	29321100	18
041819.K2	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	1L	109-99-9	6,322		Air/Sea/Road	29321100	18

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041819.M1	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	4x1L	109-99-9	25,000		Air/Sea/Road	29321100	18
041820.AK	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	250ML	109-99-9	3,301		Air/Sea/Road	29321100	18
041820.K2	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	1L	109-99-9	9,846		Air/Sea/Road	29321100	18
041825.06	Palladium, 5% on 3mm alumina pellets	5GR		6,533		Air/Sea/Road	38151290	
041825.14	Palladium, 5% on 3mm alumina pellets	25GR		26,416		Air/Sea/Road	38151290	
041825.22	Palladium, 5% on 3mm alumina pellets	100GR		89,858		Air/Sea/Road	38151290	
041826.14	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <100ppm	25GR	14177-51-6	11,770		Air/Sea/Road	28418090	
041826.22	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <100ppm	100GR	14177-51-6	40,447		Air/Sea/Road	28418090	
041827.14	Molybdenum(IV) sulfide, 99% (metals basis)	25GR	1317-33-5	1,911		Air/Sea/Road	28309030	
041827.22	Molybdenum(IV) sulfide, 99% (metals basis)	100GR	1317-33-5	6,533		Air/Sea/Road	28309030	
041827.36	Molybdenum(IV) sulfide, 99% (metals basis)	500GR	1317-33-5	22,642		Air/Sea/Road	28309030	
041830.22	Iron sponge, -50+100 mesh, 99.8% (metals basis)	100GR	7439-89-6	1,296		Air/Sea/Road	72052990	18
041830.36	Iron sponge, -50+100 mesh, 99.8% (metals basis)	500GR	7439-89-6	2,818		Air/Sea/Road	72052990	18
041831.GH	Graphite plate, resin impregnated, 6.35mm (0.25in) thick	100x100MM		12,499	*	Air/Sea/Road	38011000	
041832.09	Lithium oxide, 99.5% (metals basis)	10GR	12057-24-8	4,575		Air/Sea/Road	28252000	
041832.18	Lithium oxide, 99.5% (metals basis)	50GR	12057-24-8	20,356		Air/Sea/Road	28252000	
041832.30	Lithium oxide, 99.5% (metals basis)	250GR	12057-24-8	81,840		Air/Sea/Road	28252000	
041834.09	Lithium tantalum oxide, 99.9% (metals basis)	10GR	12031-66-2	8,833		Air/Sea/Road	28419000	
041834.18	Lithium tantalum oxide, 99.9% (metals basis)	50GR	12031-66-2	31,367		Air/Sea/Road	28419000	
041835.AK	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles, stab. with amylene	250ML	75-09-2	2,064		Air/Sea/Road	29031200	18
041835.K2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles, stab. with amylene	1L	75-09-2	4,775		Air/Sea/Road	29031200	18
041835.M1	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles, stab. with amylene	4x1L	75-09-2	14,268		Air/Sea/Road	29031200	18
041836.AC	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	25ML	209733-38-0	9,481		Air/Sea/Road	29051990	
041836.AE	Molybdenum(V) isopropoxide, 99.6% (m.b.), 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	100ML	209733-38-0	30,424		Air/Sea/Road	29051990	
041837.22	Copper(I) chloride, 99% (metals basis)	100GR	7758-89-6	7,192		Air/Sea/Road	28273990	18
041837.36	Copper(I) chloride, 99% (metals basis)	500GR	7758-89-6	26,060		Air/Sea/Road	28273990	18
041838.AK	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	250ML	67-56-1	2,842		Air/Sea/Road	29051100	18
041838.K2	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	1L	67-56-1	4,976		Air/Sea/Road	29051100	18
041839.AK	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	1634-04-4	2,322		Air/Sea/Road	29091900	18
041839.K2	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal^t bottles	1L	1634-04-4	6,664		Air/Sea/Road	29091900	18
041840.AK	2-Propanol, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	67-63-0	2,784		Air/Sea/Road	29051220	18
041840.K2	2-Propanol, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	1L	67-63-0	6,416		Air/Sea/Road	29051220	18
041841.AK	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	250ML	108-88-3	1,875	*	Air/Sea/Road	29023000	18
041841.K2	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	1L	108-88-3	3,855	*	Air/Sea/Road	29023000	18

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041842.AK	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	250ML	71-23-8	2,653		Air/Sea/Road	29051210	18
041842.K2	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	1L	71-23-8	7,381		Air/Sea/Road	29051210	18
041842.M1	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	71-23-8	26,650		Air/Sea/Road	29051210	18
041854.14	Bismuth tungsten oxide, 99.9% (metals basis)	25GR	13595-87-4	7,501		Air/Sea/Road	28419000	
041854.22	Bismuth tungsten oxide, 99.9% (metals basis)	100GR	13595-87-4	27,476		Air/Sea/Road	28419000	
041855.04	Neodymium(III) sulfate octahydrate, 99.999% (REO)	2GR	13477-91-3	2,901		Air/Sea/Road	28469090	
041856.06	Cerium(III) sulfide, 99.9% (metals basis)	5GR	12014-93-6	7,949		Air/Sea/Road	28461010	
041856.14	Cerium(III) sulfide, 99.9% (metals basis)	25GR	12014-93-6	26,060		Air/Sea/Road	28461010	
041857.AD	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	50ML	75-65-0	1,710		Air/Sea/Road	29051490	18
041857.AK	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	250ML	75-65-0	4,328		Air/Sea/Road	29051490	18
041857.K2	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	1L	75-65-0	12,735		Air/Sea/Road	29051490	18
041857.M1	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	75-65-0	44,221		Air/Sea/Road	29051490	18
041858.09	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	10GR	7440-42-8	9,358		Air/Sea/Road	28045010	
041858.18	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	50GR	7440-42-8	37,146		Air/Sea/Road	28045010	
041858.30	Boron pieces, crystalline, 1-30mm (0.039-1.2in), 99.4% (metals basis)	250GR	7440-42-8	151,649		Air/Sea/Road	28045010	
041859.AK	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	68-12-2	2,064	*	Air/Sea/Road	29241900	18
041859.K2	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles	1L	68-12-2	6,497	*	Air/Sea/Road	29241900	18
041861.06	(1-Hexadecyl)trimethylammonium chloride, 96%	5GR	112-02-7	2,111		Air/Sea/Road	28239000	
041861.14	(1-Hexadecyl)trimethylammonium chloride, 96%	25GR	112-02-7	7,654		Air/Sea/Road	28239000	
041861.22	(1-Hexadecyl)trimethylammonium chloride, 96%	100GR	112-02-7	20,990		Air/Sea/Road	28239000	
041861.36	(1-Hexadecyl)trimethylammonium chloride, 96%	500GR	112-02-7	93,749		Air/Sea/Road	28239000	
041862.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	1GR	14876-47-2	4,647		Air/Sea/Road	29141990	
041862.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	5GR	14876-47-2	19,340		Air/Sea/Road	29141990	
041862.14	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	25GR	14876-47-2	92,570		Air/Sea/Road	29141990	
041863.02	Iron(III) ethoxide, 99.6% (metals basis)	0.5GR	5058-42-4	3,065		Air/Sea/Road	29051990	
041863.04	Iron(III) ethoxide, 99.6% (metals basis)	2GR	5058-42-4	9,870		Air/Sea/Road	29051990	
041863.09	Iron(III) ethoxide, 99.6% (metals basis)	10GR	5058-42-4	33,491		Air/Sea/Road	29051990	
041863.18	Iron(III) ethoxide, 99.6% (metals basis)	50GR	5058-42-4	107,547		Air/Sea/Road	29051990	
041865.14	Calcium molybdenum oxide, 99.8%	25GR	7789-82-4	3,265		Air/Sea/Road	28417090	
041865.22	Calcium molybdenum oxide, 99.8%	100GR	7789-82-4	8,666		Air/Sea/Road	28417090	
041866.KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),28.6;Top OD(mm),56.18;Ht(mm),35.56;Wall Thickness(mm),2.36;Angle,15^o	1EA		16,392		Air/Sea/Road	90330000	
041867.AK	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	250ML	71-36-3	3,031		Air/Sea/Road	29051300	18
041867.K2	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	1L	71-36-3	5,329		Air/Sea/Road	29051300	18
041867.M1	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	71-36-3	17,689		Air/Sea/Road	29051300	18
041870.02	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	0.5GR	155640-85-0	2,075		Air/Sea/Road	29147090	

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041870.04	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	2GR	155640-85-0	6,864		Air/Sea/Road	29147090	
041870.09	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	10GR	155640-85-0	28,655		Air/Sea/Road	29147090	
041871.AK	2-Butanol, anhydrous, 99%, packaged under Argon in resealable ChemSeal^t bottles	250ML	78-92-2	3,245		Air/Sea/Road	29051490	18
041871.K2	2-Butanol, anhydrous, 99%, packaged under Argon in resealable ChemSeal^t bottles	1L	78-92-2	7,654		Air/Sea/Road	29051490	18
041872.22	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged under Argon in resealable ChemSeal^t bottles	100GR	4039-32-1	5,860		Air/Sea/Road	29319090	18
041872.36	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged under Argon in resealable ChemSeal^t bottles	500GR	4039-32-1	25,707		Air/Sea/Road	29319090	18
041881.03	Gallium(II) telluride, 99.999% (metals basis)	1GR	12024-14-5	12,146		Air/Sea/Road	28429090	
041881.06	Gallium(II) telluride, 99.999% (metals basis)	5GR	12024-14-5	44,221		Air/Sea/Road	28429090	
041883.KT	Zinc selenide crystal optic disc, 13mm x 1mm, polished both sides	1EA		25,000		Air/Sea/Road	90279090	
041885.AE	Sulfur in Crude Oil standard solution, Specpure|r, 1000^mg/g (0.10%)	100ML		19,115		Air/Sea/Road	38220090	
041886.AE	Sulfur in Crude Oil standard solution, Specpure|r, 2500^mg/g (0.25%)	100ML		21,198		Air/Sea/Road	38220090	
041887.AE	Sulfur in Crude Oil standard solution, Specpure|r, 5000^mg/g (0.50%)	100ML		19,115		Air/Sea/Road	38220090	
041888.AE	Sulfur in Crude Oil standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		18,013		Air/Sea/Road	38220090	
041889.AE	Sulfur in Crude Oil standard solution, Specpure|r, 20,000^mg/g (2.00%)	100ML		18,013		Air/Sea/Road	38220090	
041890.AE	Sulfur in Crude Oil standard solution, Specpure|r, 30,000^mg/g (3.00%)	100ML		18,013		Air/Sea/Road	38220090	
041891.AE	Sulfur in Crude Oil standard solution, Specpure|r, 40,000^mg/g (4.00%)	100ML		18,013		Air/Sea/Road	38220090	
041892.AE	Sulfur in Crude Oil standard solution, Specpure|r, 50,000^mg/g (5.00%)	100ML		19,115		Air/Sea/Road	38220090	
041895.AE	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.	100ML		1,980		Air/Sea/Road	29152100	
041895.AP	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.	500ML		7,028		Air/Sea/Road	29152100	
041896.GH	Polyimide film, 0.008mm thick	100x100MM	62929-02-6	21,463	*	Air/Sea/Road	39119990	
041896.GT	Polyimide film, 0.008mm thick	150x150MM	62929-02-6	27,476	*	Air/Sea/Road	39119990	
041896.HB	Polyimide film, 0.008mm thick	300x300MM	62929-02-6	64,741	*	Air/Sea/Road	39119990	
041897.GH	Polyimide film, 0.013mm thick	100x100MM	62929-02-6	30,896	*	Air/Sea/Road	39119990	
041897.GT	Polyimide film, 0.013mm thick	150x150MM	62929-02-6	43,278	*	Air/Sea/Road	39119990	
041897.HB	Polyimide film, 0.013mm thick	300x300MM	62929-02-6	104,952	*	Air/Sea/Road	39119990	
041898.UL	Polyimide film, 0.025mm thick x 20mm width	33M	62929-02-6	29,008	*	Air/Sea/Road	39119990	
041899.14	Strontium tungsten oxide, 99.9% (metals basis)	25GR	13451-05-3	7,087		Air/Sea/Road	28419000	
041899.22	Strontium tungsten oxide, 99.9% (metals basis)	100GR	13451-05-3	26,297		Air/Sea/Road	28419000	
041904.K2	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	1L	540-84-1	3,938		Air/Sea/Road	29011000	18
041904.K7	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	4L	540-84-1	13,089		Air/Sea/Road	29011000	18
041904.M6	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	4x4L	540-84-1	39,032		Air/Sea/Road	29011000	18
041908.04	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5%	2GR	2172-02-3	15,683		Air/Sea/Road	29051990	
041908.09	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5%	10GR	2172-02-3	72,523		Air/Sea/Road	29051990	
041908.18	Hafnium tert-butoxide, 99.9% (metals basis excluding Zr), Zr< 0.5%	50GR	2172-02-3	POR		Air/Sea/Road	29051990	

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041909.03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	1GR	63370-90-1	5,932		Air/Sea/Road	29141990	
041909.06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	5GR	63370-90-1	27,948		Air/Sea/Road	29141990	
041909.14	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)hafnium(IV), 99.7% (metals basis)	25GR	63370-90-1	102,240		Air/Sea/Road	29141990	
041911.GU	Copper Beryllium foil, alloy C172, 0.13mm (0.005in) thick	150x200MM		10,591		Air/Sea/Road	74101200	
041912.GT	Copper Beryllium foil, alloy C17200, 0.15mm (0.006in) thick	150x150MM		15,566		Air/Sea/Road	74101200	
041913.GU	Copper Beryllium foil, alloy C17200, 0.25mm (0.01in) thick	150x200MM		11,792		Air/Sea/Road	74101200	
041914.GU	Copper Beryllium foil, alloy C17200, 0.4mm (0.016in) thick	150x200MM		14,268		Air/Sea/Road	74101200	
041917.7C	Polystyrene latex microsphere, 1 micron, 10 wt% dispersion in water	15ML	9003-53-6	62,263		Air/Sea/Road	39031990	18
041918.7C	Polystyrene latex microsphere, 2 micron, 10 wt% dispersion in water	15ML	9003-53-6	58,726		Air/Sea/Road	39031990	18
041919.18	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	50GR	7439-98-7	3,360	*	Air/Sea/Road	81021000	
041919.30	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	250GR	7439-98-7	13,208	*	Air/Sea/Road	81021000	
041919.A1	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	1KG	7439-98-7	39,858	*	Air/Sea/Road	81021000	
041921.A1	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	1KG	3344-18-1	5,095		Air/Sea/Road	29181590	
041921.A7	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	5KG	3344-18-1	18,751		Air/Sea/Road	29181590	
041921.B5	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	17KG	3344-18-1	48,112		Air/Sea/Road	29181590	
041922.03	Polystyrene standard, M.W. 1,300, Mw/Mn 1.06	1GR	9003-53-6	5,329		Air/Sea/Road	39031990	18
041924.03	Polystyrene standard, M.W. 2,200, Mw/Mn 1.06	1GR	9003-53-6	4,953		Air/Sea/Road	39031990	18
041925.03	Polystyrene standard, M.W. 3,350, Mw/Mn 1.10	1GR	9003-53-6	4,953		Air/Sea/Road	39031990	18
041926.03	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	1GR	9003-53-6	5,106		Air/Sea/Road	39031990	18
041926.06	Polystyrene standard, M.W. 4,000, Mw/Mn 1.06	5GR	9003-53-6	16,746		Air/Sea/Road	39031990	18
041928.03	Polystyrene standard, M.W. 13,000, Mw/Mn 1.06	1GR	9003-53-6	5,437		Air/Sea/Road	39031990	18
041929.03	Polystyrene standard, M.W. 25,000, Mw/Mn 1.06	1GR	9003-53-6	5,318		Air/Sea/Road	39031990	18
041930.03	Polystyrene standard, M.W. 30,000, Mw/Mn 1.06	1GR	9003-53-6	4,859		Air/Sea/Road	39031990	18
041930.06	Polystyrene standard, M.W. 30,000, Mw/Mn 1.06	5GR	9003-53-6	13,208		Air/Sea/Road	39031990	18
041931.03	Polystyrene standard, M.W. 50,000, Mw/Mn 1.06	1GR	9003-53-6	4,953		Air/Sea/Road	39031990	18
041932.03	Polystyrene standard, M.W. 65,000, Mw/Mn 1.06	1GR	9003-53-6	4,859		Air/Sea/Road	39031990	18
041937.03	Polystyrene standard, M.W. 290,000, Mw/Mn 1.06	1GR	9003-53-6	4,965		Air/Sea/Road	39031990	18
041941.03	Polystyrene standard, M.W. 650,000, Mw/Mn 1.06	1GR	9003-53-6	5,743		Air/Sea/Road	39031990	18
041943.03	Polystyrene standard, M.W. 900,000, Mw/Mn 1.10	1GR	9003-53-6	5,212		Air/Sea/Road	39031990	18
041945.03	Polystyrene standard, M.W. 2,000,000, Mw/Mn 1.30	1GR	9003-53-6	5,885		Air/Sea/Road	39031990	18
041946.09	Magnesium nitride, 99.6% (metals basis)	10GR	12057-71-5	6,060		Air/Sea/Road	28500020	
041946.18	Magnesium nitride, 99.6% (metals basis)	50GR	12057-71-5	27,122		Air/Sea/Road	28500020	
041948.AK	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	250ML	97-86-9	3,148		Air/Sea/Road	29161400	18
041948.K2	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	1L	97-86-9	9,234		Air/Sea/Road	29161400	18
041948.K7	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	4L	97-86-9	24,528		Air/Sea/Road	29161400	18
041949.06	3-(Benzylamino)propionitrile, 97+%	5GR	706-03-6	1,899		Air/Sea/Road	29269000	
041949.14	3-(Benzylamino)propionitrile, 97+%	25GR	706-03-6	6,355		Air/Sea/Road	29269000	
041949.22	3-(Benzylamino)propionitrile, 97+%	100GR	706-03-6	17,331		Air/Sea/Road	29269000	
041951.D9	Spectroflux 100, low phosphorus, Lithium tetraborate, phosphorus <20ppm	5x1KG	12007-60-2	POR		Air/Sea/Road		
041952.06	Tricyclohexylphosphine, 98%	5GR	2622-14-2	8,666		Air/Sea/Road	29313900	18
041952.14	Tricyclohexylphosphine, 98%	25GR	2622-14-2	28,065		Air/Sea/Road	29313900	18
041953.03	Allyl(chloromethyl)dimethylsilane, 97+%	1GR	75422-66-1	1,062		Air/Sea/Road	29319090	
041953.06	Allyl(chloromethyl)dimethylsilane, 97+%	5GR	75422-66-1	3,632		Air/Sea/Road	29319090	
041953.14	Allyl(chloromethyl)dimethylsilane, 97+%	25GR	75422-66-1	15,094		Air/Sea/Road	29319090	
041954.30	Magnesium citrate, dibasic hydrate	250GR	119851-23-9	8,856		Air/Sea/Road	29181590	
041954.A1	Magnesium citrate, dibasic hydrate	1KG	119851-23-9	24,528		Air/Sea/Road	29181590	
041954.A7	Magnesium citrate, dibasic hydrate	5KG	119851-23-9	100,118		Air/Sea/Road	29181590	

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041955.22	Iodine, resublimed crystals, ACS, 99.8%	100GR	7553-56-2	4,694	*	Air/Sea/Road	28012000	12
041955.36	Iodine, resublimed crystals, ACS, 99.8%	500GR	7553-56-2	18,632	*	Air/Sea/Road	28012000	12
041956.A1	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	1KG	13814-96-5	8,950	*	Air/Sea/Road	28269000	
041956.D5	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	3x1KG	13814-96-5	23,821	*	Air/Sea/Road	28269000	
041958.14	Zinc selenide, 99.99% (metals basis)	25GR	1315-09-9	9,882		Air/Sea/Road	28429090	18
041958.22	Zinc selenide, 99.99% (metals basis)	100GR	1315-09-9	30,660		Air/Sea/Road	28429090	18
041959.14	Potassium tellurite monohydrate, 97%	25GR	123333-66-4	13,678		Air/Sea/Road	28429090	
041959.22	Potassium tellurite monohydrate, 97%	100GR	123333-66-4	31,998		Air/Sea/Road	28429090	
041960.30	Tin(II) chloride, anhydrous, 99% min	250GR	7772-99-8	7,417		Air/Sea/Road	28273990	18
041960.A1	Tin(II) chloride, anhydrous, 99% min	1KG	7772-99-8	20,047		Air/Sea/Road	28273990	18
041960.A7	Tin(II) chloride, anhydrous, 99% min	5KG	7772-99-8	95,282		Air/Sea/Road	28273990	18
041962.06	Arsenic(III) iodide, 99.999% (metals basis)	5GR	7784-45-4	9,317	*	Air/Sea/Road	28129000	
041962.14	Arsenic(III) iodide, 99.999% (metals basis)	25GR	7784-45-4	42,099	*	Air/Sea/Road	28129000	
041968.06	Cadmium 2,4-pentanedionate, 98%	5GR	14689-45-3	4,364	*	Air/Sea/Road	29141990	
041968.14	Cadmium 2,4-pentanedionate, 98%	25GR	14689-45-3	17,099	*	Air/Sea/Road	29141990	
041968.22	Cadmium 2,4-pentanedionate, 98%	100GR	14689-45-3	50,471	*	Air/Sea/Road	29141990	
041971.AC	Calcium zirconium isopropoxide, 10% w/v in isopropanol	25ML	334512-82-2	7,501	*	Air/Sea/Road	29051990	
041971.AE	Calcium zirconium isopropoxide, 10% w/v in isopropanol	100ML	334512-82-2	23,938	*	Air/Sea/Road	29051990	
041977.09	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10GR	10025-82-8	5,943		Air/Sea/Road	28273990	18
041977.18	Indium(III) chloride, anhydrous, 99.99% (metals basis)	50GR	10025-82-8	19,574		Air/Sea/Road	28273990	18
041977.30	Indium(III) chloride, anhydrous, 99.99% (metals basis)	250GR	10025-82-8	78,183		Air/Sea/Road	28273990	18
041978.18	Antimony(V) chloride, 99%	50GR	7647-18-9	4,481		Air/Sea/Road	28273990	18
041978.30	Antimony(V) chloride, 99%	250GR	7647-18-9	5,672		Air/Sea/Road	28273990	18
041978.A1	Antimony(V) chloride, 99%	1KG	7647-18-9	22,759		Air/Sea/Road	28273990	18
041980.06	Arsenic(III) sulfide, 99.999% (metals basis)	5GR	1303-33-9	10,766	*	Air/Sea/Road	28309010	
041980.14	Arsenic(III) sulfide, 99.999% (metals basis)	25GR	1303-33-9	42,216	*	Air/Sea/Road	28309010	
041983.30	Sodium succinate hexahydrate, 99%	250GR	6106-21-4	3,079		Air/Sea/Road	29171990	18
041983.A1	Sodium succinate hexahydrate, 99%	1KG	6106-21-4	8,608		Air/Sea/Road	29171990	18
041983.A7	Sodium succinate hexahydrate, 99%	5KG	6106-21-4	33,845		Air/Sea/Road	29171990	18
041984.14	Aminoacetonitrile hydrochloride, 98+%	25GR	6011-14-9	7,348		Air/Sea/Road	29269000	
041986.14	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05%	25GR	13455-24-8	3,468		Air/Sea/Road	28299030	18
041986.22	Potassium hydrogen iodate, primary standard, ACS, 99.95-100.05%	100GR	13455-24-8	12,020		Air/Sea/Road	28299030	18
041989.03	Europium(III) phosphate hydrate, 99.9% (REO)	1GR	14913-20-3	3,454		Air/Sea/Road	28469090	
041989.06	Europium(III) phosphate hydrate, 99.9% (REO)	5GR	14913-20-3	13,798		Air/Sea/Road	28469090	
041990.06	Lanthanum(III) phosphate hydrate, 99.99% (REO)	5GR	14913-14-5	3,385		Air/Sea/Road	28469090	
041990.14	Lanthanum(III) phosphate hydrate, 99.99% (REO)	25GR	14913-14-5	12,972		Air/Sea/Road	28469090	
041991.04	Yttrium(III) phosphate hydrate, 99.99% (REO)	2GR	34054-55-2	3,549		Air/Sea/Road	28469090	
041991.09	Yttrium(III) phosphate hydrate, 99.99% (REO)	10GR	34054-55-2	11,309		Air/Sea/Road	28469090	
041992.04	Samarium(III) phosphate hydrate, 99.9% (REO)	2GR	14913-18-9	3,254		Air/Sea/Road	28469090	
041992.09	Samarium(III) phosphate hydrate, 99.9% (REO)	10GR	14913-18-9	10,649		Air/Sea/Road	28469090	
041993.04	Erbium(III) phosphate hydrate, 99.9% (REO)	2GR	14242-01-4	2,912		Air/Sea/Road	28469090	
041993.09	Erbium(III) phosphate hydrate, 99.9% (REO)	10GR	14242-01-4	9,351		Air/Sea/Road	28469090	
041994.04	Holmium(III) phosphate hydrate, 99.9% (REO)	2GR		2,937		Air/Sea/Road	28469090	
041994.09	Holmium(III) phosphate hydrate, 99.9% (REO)	10GR		9,587		Air/Sea/Road	28469090	
042001.06	Iron(III) acrylate, 96%	5GR	55488-18-1	5,860		Air/Sea/Road	29161100	
042001.14	Iron(III) acrylate, 96%	25GR	55488-18-1	28,419		Air/Sea/Road	29161100	
042001.22	Iron(III) acrylate, 96%	100GR	55488-18-1	113,679		Air/Sea/Road	29161100	
042002.06	Magnesium acrylate	5GR	5698-98-6	3,079		Air/Sea/Road	29161100	
042002.14	Magnesium acrylate	25GR	5698-98-6	11,534		Air/Sea/Road	29161100	
042002.22	Magnesium acrylate	100GR	5698-98-6	37,029		Air/Sea/Road	29161100	
042003.06	Aluminum acrylate	5GR	15743-20-1	3,902		Air/Sea/Road	29161100	
042003.14	Aluminum acrylate	25GR	15743-20-1	15,566		Air/Sea/Road	29161100	
042003.22	Aluminum acrylate	100GR	15743-20-1	52,003		Air/Sea/Road	29161100	
042004.04	1,18-Octadecanedicarboxylic acid	2GR	2424-92-2	2,770		Air/Sea/Road	29173990	
042004.09	1,18-Octadecanedicarboxylic acid	10GR	2424-92-2	11,534		Air/Sea/Road	29173990	
042004.18	1,18-Octadecanedicarboxylic acid	50GR	2424-92-2	44,575		Air/Sea/Road	29173990	
042004.30	1,18-Octadecanedicarboxylic acid	250GR	2424-92-2	164,504		Air/Sea/Road	29173990	

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042005.03	2,6-Dimethyl-3,5-heptanedione, 98+%	1GR	18362-64-6	5,042		Air/Sea/Road	29141990	18
042005.06	2,6-Dimethyl-3,5-heptanedione, 98+%	5GR	18362-64-6	18,868		Air/Sea/Road	29141990	18
042006.K2	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	1L	75-09-2	3,502		Air/Sea/Road	29031200	18
042006.K7	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	4L	75-09-2	9,965		Air/Sea/Road	29031200	18
042006.M1	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	4x1L	75-09-2	9,659		Air/Sea/Road	29031200	18
042006.M6	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	4x4L	75-09-2	33,255		Air/Sea/Road	29031200	18
042007.03	Fullerene powder, 99.9+% C{60}	1GR	99685-96-8	28,302		Air/Sea/Road	28030090	18
042007.06	Fullerene powder, 99.9+% C{60}	5GR	99685-96-8	90,684		Air/Sea/Road	28030090	18
042007.MD	Fullerene powder, 99.9+% C{60}	250MG	99685-96-8	10,908		Air/Sea/Road	28030090	18
042008.03	Fullerene powder, sublimed, 99.9+% C{60}	1GR	99685-96-8	44,221		Air/Sea/Road	28030090	18
042008.06	Fullerene powder, sublimed, 99.9+% C{60}	5GR	99685-96-8	167,215		Air/Sea/Road	28030090	18
042008.MD	Fullerene powder, sublimed, 99.9+% C{60}	250MG	99685-96-8	14,034		Air/Sea/Road	28030090	18
042008.MF	Fullerene powder, sublimed, 99.9+% C{60}	50MG	99685-96-8	4,280		Air/Sea/Road	28030090	18
042010.RF	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire, Type 304	30x30CM		10,919		Air/Sea/Road	73141410	
042010.RU	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire, Type 304	30x60CM		18,632		Air/Sea/Road	73141410	
042012.CF	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in) dia wire, twilled weave, Type 304	15x30CM		20,520		Air/Sea/Road	73141410	
042012.VA	Stainless Steel gauze, 400 mesh woven from 0.028mm (0.0011in) dia wire, twilled weave, Type 304	15x15CM		11,428		Air/Sea/Road	73141410	
042013.06	2-Hydroxyacetophenone, 97+%	5GR	582-24-1	4,458		Air/Sea/Road	29145000	18
042013.14	2-Hydroxyacetophenone, 97+%	25GR	582-24-1	15,700		Air/Sea/Road	29145000	18
042016.KM	Stainless Steel spheres, 2mm (0.08in) dia, Type 302	25PC		1,758		Air/Sea/Road	72224020	
042016.KN	Stainless Steel spheres, 2mm (0.08in) dia, Type 302	100PC		3,727		Air/Sea/Road	72224020	
042018.KM	Stainless Steel spheres, 1mm (0.04in) dia, Type 316	25PC		1,994		Air/Sea/Road	72224020	
042018.KN	Stainless Steel spheres, 1mm (0.04in) dia, Type 316	100PC		4,847		Air/Sea/Road	72224020	
042019.KM	Stainless Steel spheres, 2mm (0.08in) dia, Type 316	25PC		1,839		Air/Sea/Road	72224020	
042019.KN	Stainless Steel spheres, 2mm (0.08in) dia, Type 316	100PC		3,891		Air/Sea/Road	72224020	
042020.KM	Stainless Steel spheres, 3mm (0.12in) dia, Type 316	25PC		1,758		Air/Sea/Road	72224020	
042020.KN	Stainless Steel spheres, 3mm (0.12in) dia, Type 316	100PC		3,727		Air/Sea/Road	72224020	
042021.KM	Stainless Steel spheres, 4mm (0.16in) dia, Type 316	25PC		1,758		Air/Sea/Road	72224020	
042021.KN	Stainless Steel spheres, 4mm (0.16in) dia, Type 316	100PC		4,105		Air/Sea/Road	72224020	
042024.AC	n-Butyl dodecanoate, 99+%	25ML	106-18-3	1,391		Air/Sea/Road	29159090	
042024.AE	n-Butyl dodecanoate, 99+%	100ML	106-18-3	2,901		Air/Sea/Road	29159090	
042024.AP	n-Butyl dodecanoate, 99+%	500ML	106-18-3	7,307		Air/Sea/Road	29159090	
042026.AK	Nickel plating solution, semi-bright finish	250ML		2,075		Air/Sea/Road	38220090	
042026.K2	Nickel plating solution, semi-bright finish	1L		5,106		Air/Sea/Road	38220090	
042028.03	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	1GR	18865-74-2	2,648	*	Air/Sea/Road	29141990	
042028.06	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	5GR	18865-74-2	13,239	*	Air/Sea/Road	29141990	
042028.14	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	25GR	18865-74-2	52,476	*	Air/Sea/Road	29141990	
042029.KM	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	25PC	7429-90-5	3,763		Air/Sea/Road	76011090	18
042029.KN	Aluminum spheres, 2.38mm (0.094in) dia, 99% (metals basis)	100PC	7429-90-5	10,591		Air/Sea/Road	76011090	18
042030.KM	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	25PC	7429-90-5	1,521		Air/Sea/Road	76011090	18
042030.KN	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	100PC	7429-90-5	3,986		Air/Sea/Road	76011090	18
042030.KP	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	500PC	7429-90-5	11,909		Air/Sea/Road	76011090	18

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042031.KM	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	25PC	7429-90-5	1,521		Air/Sea/Road	76011090	18
042031.KN	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	100PC	7429-90-5	3,986		Air/Sea/Road	76011090	18
042031.KP	Aluminum spheres, 7.94mm (0.31in) dia, 99% (metals basis)	500PC	7429-90-5	11,909		Air/Sea/Road	76011090	18
042032.KM	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia	25PC		10,861		Air/Sea/Road	76042990	
042032.KN	Aluminum Copper spheres, alloy 2017, 1.59mm (0.063in) dia	100PC		32,546		Air/Sea/Road	76042990	
042036.KG	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia	1PC		6,733		Air/Sea/Road	76042990	
042036.KJ	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia	5PC		25,237		Air/Sea/Road	76042990	
042038.18	Dodecanoic acid, typically 99.5%	50GR	143-07-7	1,922		Air/Sea/Road	29159090	18
042038.30	Dodecanoic acid, typically 99.5%	250GR	143-07-7	4,811		Air/Sea/Road	29159090	18
042038.A1	Dodecanoic acid, typically 99.5%	1KG	143-07-7	12,265		Air/Sea/Road	29159090	18
042040.06	Alizarin Red S sodium salt	5GR	130-22-3	2,133		Air/Sea/Road	32041299	18
042040.14	Alizarin Red S sodium salt	25GR	130-22-3	3,916		Air/Sea/Road	32041299	18
042041.KJ	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25	5PC		3,715		Air/Sea/Road	71039100	
042041.KM	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25	25PC		16,626		Air/Sea/Road	71039100	
042041.KN	Ruby sphere; diameter(mm), 1.19 (3/64 in); grade 25	100PC		47,287		Air/Sea/Road	71039100	
042042.KJ	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25	5PC		3,468		Air/Sea/Road	71039100	
042042.KM	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25	25PC		15,447		Air/Sea/Road	71039100	
042042.KN	Ruby sphere; diameter(mm), 1.59 (1/16in); grade 25	100PC		43,985		Air/Sea/Road	71039100	
042043.KJ	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25	5PC		3,763		Air/Sea/Road	71039100	
042043.KM	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25	25PC		14,857		Air/Sea/Road	71039100	
042043.KN	Ruby sphere; diameter(mm), 2.38 (3/38in); grade 25	100PC		45,990		Air/Sea/Road	71039100	
042044.KJ	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25	5PC		3,407		Air/Sea/Road	71039100	
042044.KM	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25	25PC		13,798		Air/Sea/Road	71039100	
042044.KN	Ruby sphere; diameter(mm), 3.18 (1/8in); grade 25	100PC		45,284		Air/Sea/Road	71039100	
042045.KD	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25	50PC		72,170		Air/Sea/Road	71039100	
042045.KH	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25	2PC		5,012		Air/Sea/Road	71039100	
042045.KK	Ruby sphere; diameter(mm), 4.76 (3/16in); grade 25	10PC		21,226		Air/Sea/Road	71039100	
042046.KJ	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25	5PC		2,984		Air/Sea/Road	71039100	
042046.KM	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25	25PC		11,651		Air/Sea/Road	71039100	
042046.KN	Sapphire sphere; diameter(mm), 1.19 (3/64in); grade 25	100PC		36,556		Air/Sea/Road	71039100	
042050.KD	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25	50PC		53,183		Air/Sea/Road	71039100	
042050.KH	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25	2PC		3,196		Air/Sea/Road	71039100	
042050.KK	Sapphire sphere; diameter(mm), 4.78 (3/16in); grade 25	10PC		12,735		Air/Sea/Road	71039100	
042051.BV	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia	30CM		1,616		Air/Sea/Road	76042920	
042051.CE	Aluminum rod, alloy 6061, 3.175mm (0.125in) dia	5x30CM		2,406		Air/Sea/Road	76042920	
042052.BV	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia	30CM		1,663		Air/Sea/Road	76042920	
042052.CE	Aluminum rod, alloy 6061, 6.35mm (0.25in) dia	5x30CM		2,489		Air/Sea/Road	76042920	
042053.BV	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia	30CM		1,746		Air/Sea/Road	76042920	
042053.CE	Aluminum rod, alloy 6061, 12.7mm (0.5in) dia	5x30CM		5,118		Air/Sea/Road	76042920	

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042055.BV	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia	30CM		3,065		Air/Sea/Road	76042920	
042055.CE	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia	5x30CM		10,766		Air/Sea/Road	76042920	
042057.MD	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) hexafluorophosphate, 99%	250MG	64536-78-3	11,486		Air/Sea/Road	29313900	18
042057.MF	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) hexafluorophosphate, 99%	50MG	64536-78-3	3,243				
042058.KD	Sapphire sphere; diameter(mm), 5.00; grade 25	50PC		114,033		Air/Sea/Road	71039100	
042058.KH	Sapphire sphere; diameter(mm), 5.00; grade 25	2PC		7,192		Air/Sea/Road	71039100	
042058.KK	Sapphire sphere; diameter(mm), 5.00; grade 25	10PC		28,419		Air/Sea/Road	71039100	
042059.KD	Sapphire sphere; diameter(mm), 4.00; grade 25	50PC		53,538		Air/Sea/Road	71039100	
042059.KH	Sapphire sphere; diameter(mm), 4.00; grade 25	2PC		3,560		Air/Sea/Road	71039100	
042059.KK	Sapphire sphere; diameter(mm), 4.00; grade 25	10PC		13,444		Air/Sea/Road	71039100	
042060.KJ	Sapphire sphere; diameter(mm), 3.50; grade 25	5PC		6,274		Air/Sea/Road	71039100	
042060.KM	Sapphire sphere; diameter(mm), 3.50; grade 25	25PC		24,411		Air/Sea/Road	71039100	
042060.KN	Sapphire sphere; diameter(mm), 3.50; grade 25	100PC		86,201		Air/Sea/Road	71039100	
042061.KJ	Sapphire sphere; diameter(mm), 3.00; grade 25	5PC		4,658		Air/Sea/Road	71039100	
042061.KM	Sapphire sphere; diameter(mm), 3.00; grade 25	25PC		18,042		Air/Sea/Road	71039100	
042061.KN	Sapphire sphere; diameter(mm), 3.00; grade 25	100PC		56,957		Air/Sea/Road	71039100	
042062.KJ	Sapphire sphere; diameter(mm), 2.50; grade 25	5PC		6,002		Air/Sea/Road	71039100	
042062.KM	Sapphire sphere; diameter(mm), 2.50; grade 25	25PC		23,702		Air/Sea/Road	71039100	
042063.KJ	Sapphire sphere; diameter(mm), 2.00; grade 25	5PC		3,869		Air/Sea/Road	71039100	
042063.KM	Sapphire sphere; diameter(mm), 2.00; grade 25	25PC		13,678		Air/Sea/Road	71039100	
042063.KN	Sapphire sphere; diameter(mm), 2.00; grade 25	100PC		43,395		Air/Sea/Road	71039100	
042064.KJ	Sapphire sphere; diameter(mm), 1.75; grade 25	5PC		1,863		Air/Sea/Road	71039100	
042064.KM	Sapphire sphere; diameter(mm), 1.75; grade 25	25PC		6,439		Air/Sea/Road	71039100	
042064.KN	Sapphire sphere; diameter(mm), 1.75; grade 25	100PC		20,400		Air/Sea/Road	71039100	
042065.KJ	Sapphire sphere; diameter(mm), 1.50; grade 25	5PC		3,643		Air/Sea/Road	71039100	
042065.KM	Sapphire sphere; diameter(mm), 1.50; grade 25	25PC		12,855		Air/Sea/Road	71039100	
042065.KN	Sapphire sphere; diameter(mm), 1.50; grade 25	100PC		41,746		Air/Sea/Road	71039100	
042066.KJ	Sapphire sphere; diameter(mm), 1.25; grade 25	5PC		4,728		Air/Sea/Road	71039100	
042066.KM	Sapphire sphere; diameter(mm), 1.25; grade 25	25PC		18,868		Air/Sea/Road	71039100	
042066.KN	Sapphire sphere; diameter(mm), 1.25; grade 25	100PC		59,669		Air/Sea/Road	71039100	
042067.KJ	Sapphire sphere; diameter(mm), 1.00; grade 25	5PC		3,869		Air/Sea/Road	71039100	
042067.KM	Sapphire sphere; diameter(mm), 1.00; grade 25	25PC		13,678		Air/Sea/Road	71039100	
042067.KN	Sapphire sphere; diameter(mm), 1.00; grade 25	100PC		47,759		Air/Sea/Road	71039100	
042069.KJ	Sapphire sphere; diameter(mm), 0.50; grade 25	5PC		4,091		Air/Sea/Road	71039100	
042069.KM	Sapphire sphere; diameter(mm), 0.50; grade 25	25PC		16,037		Air/Sea/Road	71039100	
042072.KN	Ruby sphere; diameter(mm), 0.25; grade 25	100PC		35,141		Air/Sea/Road	71039100	
042073.KJ	Ruby sphere; diameter(mm), 0.50; grade 25	5PC		4,364		Air/Sea/Road	71039100	
042073.KM	Ruby sphere; diameter(mm), 0.50; grade 25	25PC		17,099		Air/Sea/Road	71039100	
042073.KN	Ruby sphere; diameter(mm), 0.50; grade 25	100PC		46,580		Air/Sea/Road	71039100	
042075.KJ	Ruby sphere; diameter(mm), 1.00; grade 25	5PC		3,373		Air/Sea/Road	71039100	
042075.KM	Ruby sphere; diameter(mm), 1.00; grade 25	25PC		12,735		Air/Sea/Road	71039100	
042075.KN	Ruby sphere; diameter(mm), 1.00; grade 25	100PC		37,853		Air/Sea/Road	71039100	
042077.KJ	Ruby sphere; diameter(mm), 1.50; grade 25	5PC		3,785		Air/Sea/Road	71039100	
042077.KM	Ruby sphere; diameter(mm), 1.50; grade 25	25PC		14,387		Air/Sea/Road	71039100	
042077.KN	Ruby sphere; diameter(mm), 1.50; grade 25	100PC		42,453		Air/Sea/Road	71039100	
042078.KJ	Ruby sphere; diameter(mm), 1.75; grade 25	5PC		3,785		Air/Sea/Road	71039100	
042078.KM	Ruby sphere; diameter(mm), 1.75; grade 25	25PC		14,387		Air/Sea/Road	71039100	
042078.KN	Ruby sphere; diameter(mm), 1.75; grade 25	100PC		42,453		Air/Sea/Road	71039100	
042079.KJ	Ruby sphere; diameter(mm), 2.00; grade 25	5PC		4,859		Air/Sea/Road	71039100	
042079.KM	Ruby sphere; diameter(mm), 2.00; grade 25	25PC		18,514		Air/Sea/Road	71039100	
042079.KN	Ruby sphere; diameter(mm), 2.00; grade 25	100PC		49,528		Air/Sea/Road	71039100	
042080.KJ	Ruby sphere; diameter(mm), 2.50; grade 25	5PC		6,085		Air/Sea/Road	71039100	
042080.KM	Ruby sphere; diameter(mm), 2.50; grade 25	25PC		18,868		Air/Sea/Road	71039100	
042080.KN	Ruby sphere; diameter(mm), 2.50; grade 25	100PC		60,967		Air/Sea/Road	71039100	
042081.KJ	Ruby sphere; diameter(mm), 3.00; grade 25	5PC		4,575		Air/Sea/Road	71039100	
042081.KM	Ruby sphere; diameter(mm), 3.00; grade 25	25PC		24,764		Air/Sea/Road	71039100	
042081.KN	Ruby sphere; diameter(mm), 3.00; grade 25	100PC		79,362		Air/Sea/Road	71039100	
042082.KJ	Ruby sphere; diameter(mm), 3.50; grade 25	5PC		6,274		Air/Sea/Road	71039100	
042082.KM	Ruby sphere; diameter(mm), 3.50; grade 25	25PC		24,411		Air/Sea/Road	71039100	
042082.KN	Ruby sphere; diameter(mm), 3.50; grade 25	100PC		80,424		Air/Sea/Road	71039100	

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042083.KD	Ruby sphere; diameter(mm), 4.00; grade 25	50PC		59,434		Air/Sea/Road	71039100	
042083.KH	Ruby sphere; diameter(mm), 4.00; grade 25	2PC		3,938		Air/Sea/Road	71039100	
042083.KK	Ruby sphere; diameter(mm), 4.00; grade 25	10PC		14,857		Air/Sea/Road	71039100	
042084.KD	Ruby sphere; diameter(mm), 5.00; grade 25	50PC		83,019		Air/Sea/Road	71039100	
042084.KH	Ruby sphere; diameter(mm), 5.00; grade 25	2PC		7,053		Air/Sea/Road	71039100	
042084.KK	Ruby sphere; diameter(mm), 5.00; grade 25	10PC		21,109		Air/Sea/Road	71039100	
042085.K2	Petroleum ether 35/60, ACS	1L	8032-32-4	3,432	*	Air/Sea/Road	27101290	18
042085.K7	Petroleum ether 35/60, ACS	4L	8032-32-4	6,650	*	Air/Sea/Road	27101290	18
042085.M1	Petroleum ether 35/60, ACS	4x1L	8032-32-4	10,093	*	Air/Sea/Road	27101290	18
042085.M4	Petroleum ether 35/60, ACS	20L	8032-32-4	20,990	*	Air/Sea/Road	27101290	18
042085.M6	Petroleum ether 35/60, ACS	4x4L	8032-32-4	18,161	*	Air/Sea/Road	27101290	18
042086.06	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	5GR	14405-43-7	7,595		Air/Sea/Road	29141990	
042086.14	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	25GR	14405-43-7	32,193		Air/Sea/Road	29141990	
042089.22	Lead(II) carbonate, basic, 99% (metals basis)	100GR	1319-46-6	3,560	*	Air/Sea/Road	28369990	18
042089.36	Lead(II) carbonate, basic, 99% (metals basis)	500GR	1319-46-6	9,117	*	Air/Sea/Road	28369990	18
042089.A3	Lead(II) carbonate, basic, 99% (metals basis)	2KG	1319-46-6	32,209	*	Air/Sea/Road	28369990	18
042090.14	Lithium cobalt(III) oxide, 99.5% (metals basis)	25GR	12190-79-3	9,245		Air/Sea/Road	28419000	
042090.22	Lithium cobalt(III) oxide, 99.5% (metals basis)	100GR	12190-79-3	32,782		Air/Sea/Road	28419000	
042091.04	Neodymium(III) nitride, 99.9% (REO)	2GR	25764-11-8	5,284		Air/Sea/Road	28469090	
042091.09	Neodymium(III) nitride, 99.9% (REO)	10GR	25764-11-8	21,699		Air/Sea/Road	28469090	
042092.AE	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	100ML	26444-49-5	2,205		Air/Sea/Road	29199090	
042092.AP	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	500ML	26444-49-5	9,965		Air/Sea/Road	29199090	
042094.03	Thulium(III) iodide, 99.9% (REO)	1GR	13813-43-9	6,745		Air/Sea/Road	28469090	
042094.06	Thulium(III) iodide, 99.9% (REO)	5GR	13813-43-9	26,416		Air/Sea/Road	28469090	
042096.03	Chloropentacarbonylrhenium(I), 98%	1GR	14099-01-5	17,505		Air/Sea/Road	29319090	18
042097.03	Bromopentacarbonylrhenium(I), 98%	1GR	14220-21-4	17,099		Air/Sea/Road	28439019	
042098.02	Indium(III) isopropoxide, 99.9% (metals basis)	0.5GR	38218-24-5	4,091		Air/Sea/Road	29051990	
042098.04	Indium(III) isopropoxide, 99.9% (metals basis)	2GR	38218-24-5	14,387		Air/Sea/Road	29051990	
042098.09	Indium(III) isopropoxide, 99.9% (metals basis)	10GR	38218-24-5	60,494		Air/Sea/Road	29051990	
042100.K2	n-Hexane, Environmental Grade, 95+%	1L	110-54-3	4,233		Air/Sea/Road	29011000	18
042100.K7	n-Hexane, Environmental Grade, 95+%	4L	110-54-3	12,499		Air/Sea/Road	29011000	18
042100.M1	n-Hexane, Environmental Grade, 95+%	4x1L	110-54-3	14,623		Air/Sea/Road	29011000	18
042100.M6	n-Hexane, Environmental Grade, 95+%	4x4L	110-54-3	43,985		Air/Sea/Road	29011000	18
042101.JS	Methylmagnesium chloride, 3M in THF, packaged under Argon in resealable ChemSeal^t bottles	0.25MOL	676-58-4	3,160	*	Air/Sea/Road	29319090	18
042101.JU	Methylmagnesium chloride, 3M in THF, packaged under Argon in resealable ChemSeal^t bottles	1MOL	676-58-4	10,188	*	Air/Sea/Road	29319090	18
042103.BT	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27cm (0.5in)	15CM		1,947		Air/Sea/Road	76042990	
042103.RS	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27cm (0.5in)	60CM		5,637		Air/Sea/Road	76042990	
042107.RF	Carbon felt, 1.27cm (0.5in) thick, 99.0%	30x30CM		8,030	*	Air/Sea/Road	28030090	
042107.RR	Carbon felt, 1.27cm (0.5in) thick, 99.0%	10x10CM		3,137	*	Air/Sea/Road	28030090	
042108.K2	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.22N	1L		3,207		Air/Sea/Road	28461010	
042108.K7	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.22N	4L		7,548		Air/Sea/Road	28461010	
042109.K2	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.30N	1L		3,891		Air/Sea/Road	28461010	
042109.K7	Cerium(IV) and Perchloric acid, Etchant Solution, Ce(IV) concentration 0.30N	4L		13,915		Air/Sea/Road	28461010	
042110.K2	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concentration 0.25N	1L		2,937	*	Air/Sea/Road	28461010	
042110.K7	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concentration 0.25N	4L		9,186	*	Air/Sea/Road	28461010	
042112.18	Ammonium iron(III) oxalate hydrate	50GR	13268-42-3	2,289		Air/Sea/Road	29171190	18
042112.30	Ammonium iron(III) oxalate hydrate	250GR	13268-42-3	6,144		Air/Sea/Road	29171190	18
042113.30	Chromium(III) chloride hexahydrate, 98%	250GR	10060-12-5	3,574		Air/Sea/Road	28273990	18
042113.A1	Chromium(III) chloride hexahydrate, 98%	1KG	10060-12-5	10,636		Air/Sea/Road	28273990	18
042114.22	Chromium(III) chloride hexahydrate, 99.5% min	100GR	10060-12-5	3,927		Air/Sea/Road	28273990	18

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042114.36	Chromium(III) chloride hexahydrate, 99.5% min	500GR	10060-12-5	12,855		Air/Sea/Road	28273990	18
042115.FF	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	25x25MM	7440-25-7	9,411		Air/Sea/Road	81039000	
042115.FI	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	50x50MM	7440-25-7	29,128		Air/Sea/Road	81039000	
042115.GH	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	100x100MM	7440-25-7	87,736		Air/Sea/Road	81039000	
042117.AC	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>0.92 meq/g exchange capacity	25ML	31175-20-9	4,976		Air/Sea/Road	39046100	
042117.AE	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>0.92 meq/g exchange capacity	100ML	31175-20-9	14,740		Air/Sea/Road	39046100	
042117.AP	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>0.92 meq/g exchange capacity	500ML	31175-20-9	56,367		Air/Sea/Road	39046100	
042117.K4	Nafion|r D-521 dispersion, 5% w/w in water and 1-propanol, |>0.92 meq/g exchange capacity	2.5L	31175-20-9	224,998		Air/Sea/Road	39046100	
042118.AC	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1.00 meq/g exchange capacity	25ML	31175-20-9	6,416		Air/Sea/Road	39046990	
042118.AE	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1.00 meq/g exchange capacity	100ML	31175-20-9	20,164		Air/Sea/Road	39046990	
042118.AP	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1.00 meq/g exchange capacity	500ML	31175-20-9	76,533		Air/Sea/Road	39046990	
042118.K4	Nafion|r D-520 dispersion, 5% w/w in water and 1-propanol, |>1.00 meq/g exchange capacity	2.5L	31175-20-9	POR		Air/Sea/Road		
042119.02	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	0.5GR	99646-28-3	5,376		Air/Sea/Road	29319090	
042119.04	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	2GR	99646-28-3	15,566		Air/Sea/Road	29319090	
042119.09	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	10GR	99646-28-3	62,263		Air/Sea/Road	29319090	
042119.MC	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100MG	99646-28-3	1,459		Air/Sea/Road	29319090	
042120.02	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	0.5GR	100165-88-6	5,554		Air/Sea/Road	29319090	
042120.04	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	2GR	100165-88-6	16,509		Air/Sea/Road	29319090	
042120.09	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	10GR	100165-88-6	72,170		Air/Sea/Road	29319090	
042120.MC	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100MG	100165-88-6	1,459		Air/Sea/Road	29319090	
042121.RF	Aluminum Magnesium foil, alloy 5052, 0.79mm (0.03in) thick	30x30CM		3,986		Air/Sea/Road	76061200	
042125.RF	Aluminum plate, alloy 6061, 4.76mm (0.19in) thick	30x30CM		7,487		Air/Sea/Road	76061200	
042128.RF	Aluminum plate, alloy 6061, 9.53mm (0.375in) thick	30x30CM		16,746		Air/Sea/Road		
042129.18	Glassy carbon spherical powder, 400-630 micron, type 1	50GR		9,834		Air/Sea/Road	38011000	
042129.30	Glassy carbon spherical powder, 400-630 micron, type 1	250GR		36,793		Air/Sea/Road	38011000	
042130.09	Glassy carbon spherical powder, 200-400 micron, type 1	10GR		6,144		Air/Sea/Road	38011000	
042130.18	Glassy carbon spherical powder, 200-400 micron, type 1	50GR		14,623		Air/Sea/Road	38011000	
042130.30	Glassy carbon spherical powder, 200-400 micron, type 1	250GR		54,009		Air/Sea/Road	38011000	
042131.AK	ORP test solution, 200-275 mV	250ML		3,454		Air/Sea/Road	38220090	
042131.AP	ORP test solution, 200-275 mV	500ML		5,991		Air/Sea/Road	38220090	
042143.GH	Molybdenum plate, 4.76mm (0.188in) thick, 99.95% (metals basis)	100x100MM	7439-98-7	30,188		Air/Sea/Road	81029590	
042145.KT	Calcium fluoride crystal optic disc, 38mm x 6mm, polished both sides	1EA		19,811		Air/Sea/Road	90279090	
042146.KT	Potassium bromide crystal optic disc, 38mm x 6mm, polished both sides	1EA		14,504		Air/Sea/Road	28275120	
042147.KT	Potassium chloride crystal optic disc, 38mm x 6mm, polished both sides	1EA		7,406		Air/Sea/Road	90279090	

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042148.KT	Sodium chloride crystal optic disc, 38mm x 6mm, polished both sides	1EA		6,132		Air/Sea/Road	90279090	
042150.AC	Diethylene glycol dibutyl ether, 99+%	25ML	112-73-2	1,120		Air/Sea/Road	29094900	18
042150.AE	Diethylene glycol dibutyl ether, 99+%	100ML	112-73-2	3,126		Air/Sea/Road	29094900	18
042150.AP	Diethylene glycol dibutyl ether, 99+%	500ML	112-73-2	13,561		Air/Sea/Road	29094900	18
042151.03	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	1GR	7440-57-5	12,972		Air/Sea/Road	71081200	3
042151.06	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
042153.03	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	1GR	7440-57-5	13,208		Air/Sea/Road	71081200	3
042153.06	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
042154.03	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	1GR	7440-57-5	12,972		Air/Sea/Road	71081200	3
042154.06	Gold flake/sphere, APS 1.5-3.0 micron, 99.96% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
042155.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, Blank (0.0000%)	100ML		6,347		Air/Sea/Road	38220090	
042156.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10^mg/g (0.0010%)	100ML		6,690		Air/Sea/Road	38220090	
042157.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 25^mg/g (0.0025%)	100ML		7,242		Air/Sea/Road	38220090	
042158.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50^mg/g (0.0050%)	100ML		7,242		Air/Sea/Road	38220090	
042159.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 100^mg/g (0.0100%)	100ML		7,034		Air/Sea/Road	38220090	
042160.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 200^mg/g (0.0200%)	100ML		7,818		Air/Sea/Road	38220090	
042161.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 300^mg/g (0.0300%)	100ML		7,818		Air/Sea/Road	38220090	
042162.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 400^mg/g (0.0400%)	100ML		7,242		Air/Sea/Road	38220090	
042163.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 500^mg/g (0.0500%)	100ML		7,439		Air/Sea/Road	38220090	
042164.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 750^mg/g (0.0750%)	100ML		7,242		Air/Sea/Road	38220090	
042166.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 1,500^mg/g (0.15%)	100ML		7,242		Air/Sea/Road	38220090	
042167.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 3,000^mg/g (0.30%)	100ML		7,242		Air/Sea/Road	38220090	
042169.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 7,500^mg/g (0.75%)	100ML		7,696		Air/Sea/Road	38220090	
042170.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 10,000^mg/g (1.00%)	100ML		8,491		Air/Sea/Road	38220090	
042171.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 20,000^mg/g (2.00%)	100ML		7,806		Air/Sea/Road	38220090	
042172.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 30,000^mg/g (3.00%)	100ML		8,699		Air/Sea/Road	38220090	
042173.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 40,000^mg/g (4.00%)	100ML		8,699		Air/Sea/Road	38220090	
042174.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 50,000^mg/g (5.00%)	100ML		8,150		Air/Sea/Road	38220090	
042179.4X	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g exchange capacity	60x60CM	31175-20-9	107,428		Air/Sea/Road	90330000	
042179.RF	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g exchange capacity	30x30CM	31175-20-9	57,076		Air/Sea/Road	90330000	
042179.VA	Nafion|r N-115 membrane, 0.125mm thick, |>0.90 meq/g exchange capacity	15x15CM	31175-20-9	18,278		Air/Sea/Road	90330000	
042180.4X	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g exchange capacity	60x60CM	31175-20-9	123,937		Air/Sea/Road	90330000	
042180.RF	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g exchange capacity	30x30CM	31175-20-9	42,689		Air/Sea/Road	90330000	

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042180.VA	Nafion|r N-117 membrane, 0.180mm thick, |>0.90 meq/g exchange capacity	15x15CM	31175-20-9	13,678		Air/Sea/Road	90330000	
042183.03	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	1GR	28143-91-1	2,619		Air/Sea/Road	29221990	18
042183.06	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	5GR	28143-91-1	10,744		Air/Sea/Road	29221990	18
042184.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 10^mg/g (0.001%)	100ML		14,213		Air/Sea/Road	38220090	
042185.AE	Chlorine in Heavy Mineral Oil standard solution, Specpure|r, 50,000^mg/g (5.00%)	100ML		13,479		Air/Sea/Road	38220090	
042187.FF	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)	25x25MM		11,309		Air/Sea/Road	71102900	
042187.FI	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)	50x50MM		35,967		Air/Sea/Road	71102900	
042187.GH	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)	100x100MM		116,745		Air/Sea/Road	71102900	
042189.FI	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (metals basis)	50x50MM	7440-50-8	7,393		Air/Sea/Road	74061000	18
042189.GH	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (metals basis)	100x100MM	7440-50-8	21,463		Air/Sea/Road	74061000	18
042189.HG	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.999% (metals basis)	100x300MM	7440-50-8	49,292		Air/Sea/Road	74061000	18
042190.KJ	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (metals basis)	5PC	7440-62-2	15,330		Air/Sea/Road	81124090	
042190.KM	Vanadium slug, 11mm (0.43in) dia x 4mm (0.16in) thick, 99.8% (metals basis)	25PC	7440-62-2	58,019		Air/Sea/Road	81124090	
042192.03	Dibromobis(triphenylphosphine)nickel(II), 99%	1GR	14126-37-5	2,100		Air/Sea/Road	29319090	
042192.06	Dibromobis(triphenylphosphine)nickel(II), 99%	5GR	14126-37-5	4,847		Air/Sea/Road	29319090	
042192.14	Dibromobis(triphenylphosphine)nickel(II), 99%	25GR	14126-37-5	22,052		Air/Sea/Road	29319090	
042193.30	Graphite ink for tantalum capacitors	250GR		8,324	*	Air/Sea/Road	38011000	
042193.A1	Graphite ink for tantalum capacitors	1KG		28,419	*	Air/Sea/Road	38011000	
042195.G9	Nickel Chromium wire, 0.25mm (0.01in) dia	25M	11106-97-1	2,712		Air/Sea/Road	75052200	
042195.H4	Nickel Chromium wire, 0.25mm (0.01in) dia	100M	11106-97-1	5,012		Air/Sea/Road	75052200	
042195.H9	Nickel Chromium wire, 0.25mm (0.01in) dia	500M	11106-97-1	12,265		Air/Sea/Road	75052200	
042196.G9	Nickel Chromium wire, 0.41mm (0.016in) dia	25M	11106-97-1	2,937		Air/Sea/Road	75052200	
042196.H4	Nickel Chromium wire, 0.41mm (0.016in) dia	100M	11106-97-1	6,463		Air/Sea/Road	75052200	
042206.09	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets	10GR		6,675		Air/Sea/Road	38151290	
042206.18	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets	50GR		26,769		Air/Sea/Road	38151290	
042206.30	Palladium, 0.12%, Ruthenium, 0.12%; on 3mm alumina tablets	250GR		103,890		Air/Sea/Road		
042208.04	Palladium, 8%, Platinum, 2%; on activated carbon powder, nominally 50% water wet	2GR		6,074		Air/Sea/Road	38151210	
042208.09	Palladium, 8%, Platinum, 2%; on activated carbon powder, nominally 50% water wet	10GR		25,118		Air/Sea/Road	38151210	
042209.06	Silver perchlorate, anhydrous	5GR	7783-93-9	4,091		Air/Sea/Road	28432900	
042209.14	Silver perchlorate, anhydrous	25GR	7783-93-9	14,268		Air/Sea/Road	28432900	
042209.22	Silver perchlorate, anhydrous	100GR	7783-93-9	48,466		Air/Sea/Road	28432900	
042213.06	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	5GR	13494-80-9	4,400	*	Air/Sea/Road	28045020	18
042213.14	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	25GR	13494-80-9	16,626	*	Air/Sea/Road	28045020	18
042213.22	Tellurium shot, 2-5mm (0.08-0.20in) dia, 99.9999% (metals basis)	100GR	13494-80-9	49,764	*	Air/Sea/Road	28045020	18
042216.22	Potassium fluoride, ACS, 99% min	100GR	7789-23-3	3,207	*	Air/Sea/Road	28261990	18
042216.36	Potassium fluoride, ACS, 99% min	500GR	7789-23-3	10,708	*	Air/Sea/Road	28261990	18
042217.06	Potassium fluoride, 99.9% (metals basis)	5GR	7789-23-3	4,505	*	Air/Sea/Road	28261990	18
042217.14	Potassium fluoride, 99.9% (metals basis)	25GR	7789-23-3	19,473	*	Air/Sea/Road	28261990	18
042224.BS	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	10CM	7440-62-2	3,749		Air/Sea/Road	81124090	
042224.BW	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	50CM	7440-62-2	11,770		Air/Sea/Road	81124090	

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042224.CB	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	250CM	7440-62-2	43,515		Air/Sea/Road	81124090	
042225.AE	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml	100ML		6,777		Air/Sea/Road	38220090	
042225.AP	Silica, standard solution, Specpure|r, SiO{2} 1000^mg/ml	500ML		17,401		Air/Sea/Road	38220090	
042229.04	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	2GR	1312-43-2	6,781		Air/Sea/Road	28259090	18
042229.09	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	10GR	1312-43-2	30,071		Air/Sea/Road	28259090	18
042229.14	Indium oxide, tin doped, polymeric precursor, Oxide ^=20 wt%	25GR	1312-43-2	65,448		Air/Sea/Road	28259090	18
042230.09	Indium(III) acetate, 99.99% (metals basis)	10GR	25114-58-3	6,168		Air/Sea/Road	29319090	18
042230.18	Indium(III) acetate, 99.99% (metals basis)	50GR	25114-58-3	19,694		Air/Sea/Road	29319090	18
042233.9X	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	2x10CM	7440-33-7	4,539		Air/Sea/Road	81019400	
042233.BV	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	30CM	7440-33-7	3,715		Air/Sea/Road	81019400	
042233.CE	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	5x30CM	7440-33-7	11,475		Air/Sea/Road	81019400	
042233.D@	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	10x10CM	7440-33-7	18,161				
042234.AE	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 1000^mg/ml	100ML		9,020	*	Air/Sea/Road	38220090	
042234.AP	Hexavalent Chromium, standard solution, Specpure|r, Cr|+6 1000^mg/ml	500ML		19,115	*	Air/Sea/Road	38220090	
042236.14	Polyethylene oxide, M.W. 100,000	25GR	25322-68-3	1,933		Air/Sea/Road	39072090	18
042236.22	Polyethylene oxide, M.W. 100,000	100GR	25322-68-3	4,150		Air/Sea/Road	39072090	18
042236.36	Polyethylene oxide, M.W. 100,000	500GR	25322-68-3	16,392		Air/Sea/Road	39072090	18
042237.14	Polyethylene oxide, M.W. 300,000	25GR	25322-68-3	1,911		Air/Sea/Road	39072090	18
042237.22	Polyethylene oxide, M.W. 300,000	100GR	25322-68-3	6,085		Air/Sea/Road	39072090	18
042237.36	Polyethylene oxide, M.W. 300,000	500GR	25322-68-3	24,528		Air/Sea/Road	39072090	18
042238.G6	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999% (metals basis)	10M	7429-90-5	2,901		Air/Sea/Road	76011090	18
042238.H2	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999% (metals basis)	50M	7429-90-5	11,086		Air/Sea/Road	76011090	18
042238.H7	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic|r, 99.999% (metals basis)	250M	7429-90-5	40,920		Air/Sea/Road	76011090	18
042239.AE	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml	100ML		14,512		Air/Sea/Road	38220090	
042239.AP	Osmium, AAS standard solution, Specpure|r, Os 1000^mg/ml	500ML		48,112		Air/Sea/Road	38220090	
042242.AD	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	50ML		7,516		Air/Sea/Road	38220090	
042242.AE	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	100ML		12,614		Air/Sea/Road	38220090	
042242.AP	Germanium, plasma standard solution, Specpure|r, Ge 1000^mg/ml	500ML		26,786		Air/Sea/Road	38220090	
042248.AD	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	50ML		8,438		Air/Sea/Road	38220090	
042248.AE	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	100ML		12,626		Air/Sea/Road	38220090	
042248.AP	Tungsten, plasma standard solution, Specpure|r, W 1000^mg/ml	500ML		26,599		Air/Sea/Road	38220090	
042249.AD	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	50ML		13,146		Air/Sea/Road	38220090	
042249.AE	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	100ML		19,719		Air/Sea/Road	38220090	
042249.AP	Tungsten, plasma standard solution, Specpure|r, W 10,000^mg/ml	500ML		43,159		Air/Sea/Road	38220090	
042250.30	Manganese(IV) oxide, 99.9% (metals basis)	250GR	1313-13-9	7,006		Air/Sea/Road	28201000	18
042250.A1	Manganese(IV) oxide, 99.9% (metals basis)	1KG	1313-13-9	20,990		Air/Sea/Road	28201000	18
042252.30	Amberlite|r IRA-200C(Na), ion exchange resin	250GR		2,016		Air/Sea/Road	39140090	
042252.A1	Amberlite|r IRA-200C(Na), ion exchange resin	1KG		4,178		Air/Sea/Road	39140090	

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042252.A7	Amberlite|r IRA-200C(Na), ion exchange resin	5KG		13,089		Air/Sea/Road	39140090	
042253.30	Amberlite|r IRA-67, ion exchange resin	250GR	80747-90-6	3,265		Air/Sea/Road	39140090	
042253.A1	Amberlite|r IRA-67, ion exchange resin	1KG	80747-90-6	10,154		Air/Sea/Road	39140090	
042253.A7	Amberlite|r IRA-67, ion exchange resin	5KG	80747-90-6	26,416		Air/Sea/Road	39140090	
042254.0F	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	2500ML	109-99-9	16,746		Air/Sea/Road	29321100	18
042254.AP	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	500ML	109-99-9	6,121		Air/Sea/Road	29321100	18
042254.K2	Tetrahydrofuran, anhydrous, 99.8+%, unstab.	1L	109-99-9	10,271		Air/Sea/Road	29321100	18
042255.FF	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304	25x25MM		1,958		Air/Sea/Road	72202090	
042255.FI	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304	50x50MM		2,926		Air/Sea/Road	72202090	
042255.GH	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304	100x100MM		4,339		Air/Sea/Road	72202090	
042256.09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	10GR	7429-90-5	4,069		Air/Sea/Road	76011090	18
042256.18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	50GR	7429-90-5	14,857		Air/Sea/Road	76011090	18
042256.30	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	250GR	7429-90-5	61,557		Air/Sea/Road	76011090	18
042257.09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.999% (metals basis)	10GR	7429-90-5	4,116		Air/Sea/Road	76011090	18
042257.18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.999% (metals basis)	50GR	7429-90-5	13,798		Air/Sea/Road	76011090	18
042257.30	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.999% (metals basis)	250GR	7429-90-5	69,222		Air/Sea/Road	76011090	18
042258.09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	10GR	7429-90-5	2,842		Air/Sea/Road	76011090	18
042258.18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50GR	7429-90-5	10,649		Air/Sea/Road	76011090	18
042258.30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	250GR	7429-90-5	41,510		Air/Sea/Road	76011090	18
042259.09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	10GR	7429-90-5	3,113		Air/Sea/Road	76011090	18
042259.18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	50GR	7429-90-5	12,499		Air/Sea/Road	76011090	18
042259.30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	250GR	7429-90-5	50,235		Air/Sea/Road	76011090	18
042260.KV	Acetone-d{6}, 100% (Isotopic)	10EA	666-52-4	11,534	*	Air/Sea/Road	28459090	18
042260.SA	Acetone-d{6}, 100% (Isotopic)	2EA	666-52-4	3,454	*	Air/Sea/Road	28459090	18
042261.KV	Acetone-d{6}, 100% (Isotopic)	10EA	666-52-4	8,997	*	Air/Sea/Road	28459090	18
042261.SA	Acetone-d{6}, 100% (Isotopic)	2EA	666-52-4	2,489	*	Air/Sea/Road	28459090	18
042262.AA	Acetone-d{6}, 100%(Isotopic)	5ML	666-52-4	5,601	*	Air/Sea/Road	28459090	18
042262.XF	Acetone-d{6}, 100%(Isotopic)	1ML	666-52-4	1,344	*	Air/Sea/Road	28459090	18
042263.KV	Acetone-d{6}, 100%(Isotopic), contains 0.03% v/v TMS	10EA	666-52-4	15,094	*	Air/Sea/Road	28459090	18
042263.SA	Acetone-d{6}, 100%(Isotopic), contains 0.03% v/v TMS	2EA	666-52-4	3,691	*	Air/Sea/Road	28459090	18
042264.04	Acetonitrile-d{3}, 99.8% (Isotopic)	2GR	2206-26-0	2,158	*	Air/Sea/Road	28459090	18
042264.09	Acetonitrile-d{3}, 99.8% (Isotopic)	10GR	2206-26-0	7,017	*	Air/Sea/Road	28459090	18
042264.18	Acetonitrile-d{3}, 99.8% (Isotopic)	50GR	2206-26-0	31,250	*	Air/Sea/Road	28459090	18
042266.KV	Acetonitrile-d{3}, 100% (Isotopic)	10EA	2206-26-0	18,868	*	Air/Sea/Road	28459090	18
042266.SA	Acetonitrile-d{3}, 100% (Isotopic)	2EA	2206-26-0	3,869	*	Air/Sea/Road	28459090	18
042269.04	Bromobenzene-d{5}, 99% (Isotopic)	2GR	4165-57-5	3,349	*	Air/Sea/Road	29036990	
042269.09	Bromobenzene-d{5}, 99% (Isotopic)	10GR	4165-57-5	12,382	*	Air/Sea/Road	29036990	
042270.KV	Chloroform-d, 100% (Isotopic)	10EA	865-49-6	6,875	*	Air/Sea/Road	28459090	18
042270.SA	Chloroform-d, 100% (Isotopic)	2EA	865-49-6	1,722	*	Air/Sea/Road	28459090	18
042271.KV	Cyclohexane-d{12}, 99.5%(Isotopic)	10EA	1735-17-7	24,647	*	Air/Sea/Road	28459090	18
042271.SA	Cyclohexane-d{12}, 99.5%(Isotopic)	2EA	1735-17-7	6,333	*	Air/Sea/Road	28459090	18

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042272.BV	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID	30CM		2,169		Air/Sea/Road		
042272.VB	Quartz tubing, fused, 12mm (0.472in) OD, 8mm (0.315in) ID	120CM		6,274		Air/Sea/Road	25062090	
042273.BV	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID	30CM		2,759		Air/Sea/Road		
042273.VB	Quartz tubing, fused, 18mm (0.709in) OD, 15mm (0.59in) ID	120CM		6,297		Air/Sea/Road	70023100	
042274.BV	Quartz tubing, fused, 25mm (0.984in) OD, 22mm (0.866in) ID	30CM		4,706		Air/Sea/Road		
042274.VB	Quartz tubing, fused, 25mm (0.984in) OD, 22mm (0.866in) ID	120CM		14,151		Air/Sea/Road		
042275.BV	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type fittings	30CM		2,275		Air/Sea/Road		
042275.VB	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type fittings	120CM		5,471		Air/Sea/Road		
042276.BV	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fittings	30CM		3,137		Air/Sea/Road		
042276.VB	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fittings	120CM		10,696		Air/Sea/Road		
042277.AC	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in toluene/isopropanol (3:2)	25ML	14532-05-9	19,694		Air/Sea/Road	29051990	
042277.AE	Gadolinium(III) isopropoxide, 99.9% (metals basis), 5% w/v in toluene/isopropanol (3:2)	100ML	14532-05-9	71,697		Air/Sea/Road	29051990	
042278.03	Decahydronaphthalene-d{18}, cis + trans, 99% (Isotopic)	1GR	28788-42-3	12,618	*	Air/Sea/Road	28459090	18
042279.06	1,2-Dibromoethane-d{4}, 99%(Isotopic)	5GR	22581-63-1	7,370				
042279.14	1,2-Dibromoethane-d{4}, 99%(Isotopic)	25GR	22581-63-1	29,954				
042280.03	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	1GR	2199-69-1	5,802	*	Air/Sea/Road	28459090	18
042280.06	1,2-Dichlorobenzene-d{4}, 99% (Isotopic)	5GR	2199-69-1	24,647	*	Air/Sea/Road	28459090	18
042281.03	1,2-Dichloroethane-d{4}, 99% (Isotopic)	1GR	17060-07-0	7,170	*	Air/Sea/Road	28459090	
042281.06	1,2-Dichloroethane-d{4}, 99% (Isotopic)	5GR	17060-07-0	25,354	*	Air/Sea/Road	28459090	
042281.46	1,2-Dichloroethane-d{4}, 99% (Isotopic)	5x1GR	17060-07-0	26,769	*	Air/Sea/Road	28459090	
042282.03	Diethyl ether-d{10}, 99%(Isotopic)	1GR	2679-89-2	17,689	*	Air/Sea/Road	29091100	
042284.03	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	1GR	4472-41-7	6,227	*	Air/Sea/Road	28459090	18
042284.06	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	5GR	4472-41-7	26,060	*	Air/Sea/Road	28459090	18
042284.09	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	10GR	4472-41-7	36,084	*	Air/Sea/Road	28459090	18
042284.46	N,N-Dimethylformamide-d{7}, 99.5% (Isotopic)	5x1GR	4472-41-7	24,411	*	Air/Sea/Road	28459090	18
042285.KV	Dimethyl sulfoxide-d{6}, 100% (Isotopic)	10EA	2206-27-1	16,982	*	Air/Sea/Road	28459090	18
042285.SA	Dimethyl sulfoxide-d{6}, 100% (Isotopic)	2EA	2206-27-1	3,479	*	Air/Sea/Road	28459090	18
042286.KV	Dimethyl sulfoxide-d{6}, 100% (Isotopic), contains 0.03% v/v TMS	10EA	2206-27-1	18,632	*	Air/Sea/Road	28459090	18
042286.SA	Dimethyl sulfoxide-d{6}, 100% (Isotopic), contains 0.03% v/v TMS	2EA	2206-27-1	4,422	*	Air/Sea/Road	28459090	18
042288.03	Ethylene glycol-d{6}, 98% (Isotopic)	1GR	15054-86-1	17,335	*	Air/Sea/Road	28459090	
042288.06	Ethylene glycol-d{6}, 98% (Isotopic)	5GR	15054-86-1	66,154	*	Air/Sea/Road	28459090	
042289.03	n-Heptane-d{16}, 98% (Isotopic)	1GR	33838-52-7	14,977	*	Air/Sea/Road	28459090	
042290.09	1,1,1,3,3,3-Hexafluoroacetone trideuterate, 99.5% (Isotopic)	10GR	109640-39-3	12,029	*	Air/Sea/Road	29147090	
042291.03	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98%(Isotopic)	1GR	38701-74-5	7,417	*	Air/Sea/Road	28459090	18
042291.46	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98%(Isotopic)	5x1GR	38701-74-5	30,188	*	Air/Sea/Road	28459090	18
042292.BV	Quartz rod, fused, 2.0mm (0.079in) dia	30CM	14808-60-7	1,533		Air/Sea/Road		
042292.VB	Quartz rod, fused, 2.0mm (0.079in) dia	120CM	14808-60-7	2,133		Air/Sea/Road		
042293.BV	Quartz rod, fused, 5.0mm (0.197in) dia	30CM	14808-60-7	2,358		Air/Sea/Road		
042293.VB	Quartz rod, fused, 5.0mm (0.197in) dia	120CM	14808-60-7	3,490		Air/Sea/Road		
042294.BV	Quartz rod, fused, 10.0mm (0.394in) dia	30CM	14808-60-7	1,816		Air/Sea/Road		
042294.VB	Quartz rod, fused, 10.0mm (0.394in) dia	120CM	14808-60-7	7,476		Air/Sea/Road		
042295.KG	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)	1PC		2,806		Air/Sea/Road	90330000	
042295.KJ	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)	5PC		11,792		Air/Sea/Road	90330000	

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042296.KG	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.0394in)	1PC		4,091		Air/Sea/Road	90330000	
042296.KJ	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.0394in)	5PC		17,335		Air/Sea/Road	90330000	
042297.KG	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)	1PC		4,600		Air/Sea/Road	90330000	
042297.KJ	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)	5PC		18,278		Air/Sea/Road	90330000	
042298.KS	Quartz disc, fused, 50.8mm (2.0in) dia x 1.59mm (0.06in) thick	1EA		3,702		Air/Sea/Road	90330000	
042299.KS	Quartz disc, fused, 50.8mm (2.0in) dia x 3.18mm (0.13in) thick	1EA		5,129		Air/Sea/Road	90330000	
042300.KS	Quartz disc, fused, 76.2mm (3.0in) dia x 1.59mm (0.06in) thick	1EA		8,018		Air/Sea/Road	90330000	
042301.KS	Quartz disc, fused, 76.2 (3.0 in) dia x 3.18mm (0.13in) thick	1EA		9,175		Air/Sea/Road	90330000	
042302.AC	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	25ML		5,860	*	Air/Sea/Road	29051990	
042302.AE	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	100ML		19,574	*	Air/Sea/Road	29051990	
042302.AP	Barium zirconium isopropoxide, 10% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	500ML		87,500	*	Air/Sea/Road	29051990	
042303.AK	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	250ML	688-84-6	2,028		Air/Sea/Road	29161290	18
042303.K2	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	1L	688-84-6	5,685		Air/Sea/Road	29161290	18
042303.K7	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	4L	688-84-6	16,863		Air/Sea/Road	29161290	18
042303.M4	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	20L	688-84-6	50,707		Air/Sea/Road	29161290	18
042304.02	Tri(1-naphthyl)phosphine, 97%	0.5GR	3411-48-1	2,336		Air/Sea/Road	29319090	
042304.04	Tri(1-naphthyl)phosphine, 97%	2GR	3411-48-1	6,569		Air/Sea/Road	29319090	
042304.09	Tri(1-naphthyl)phosphine, 97%	10GR	3411-48-1	14,977		Air/Sea/Road	29319090	
042304.18	Tri(1-naphthyl)phosphine, 97%	50GR	3411-48-1	54,128		Air/Sea/Road	29319090	
042307.AK	Gold plating solution, electroless, metal content ^=3.7g/l	250ML		14,034		Air/Sea/Road	28433000	
042307.K2	Gold plating solution, electroless, metal content ^=3.7g/l	1L		47,877		Air/Sea/Road	28433000	
042310.09	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	10GR	7440-47-3	3,479	*	Air/Sea/Road	81122900	18
042310.18	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	50GR	7440-47-3	12,855	*	Air/Sea/Road	81122900	18
042310.30	Chromium cubes, typically 6.35mm (0.25in) square, 99.95% (metals basis)	250GR	7440-47-3	45,401	*	Air/Sea/Road	81122900	18
042311.0F	Acetonitrile, anhydrous, 99.8+%	2500ML	75-05-8	20,400		Air/Sea/Road	29269000	18
042311.AK	Acetonitrile, anhydrous, 99.8+%	250ML	75-05-8	4,553		Air/Sea/Road	29269000	18
042311.K2	Acetonitrile, anhydrous, 99.8+%	1L	75-05-8	9,823		Air/Sea/Road	29269000	18
042312.03	n-Hexane-d{14}, 99%(Isotopic)	1GR	21666-38-6	21,226	*	Air/Sea/Road	28459090	18
042312.06	n-Hexane-d{14}, 99%(Isotopic)	5GR	21666-38-6	80,661	*	Air/Sea/Road	28459090	18
042313.09	Chromium carbide, 99.5% (metals basis)	10GR	12105-81-6	3,090		Air/Sea/Road	28499090	
042313.18	Chromium carbide, 99.5% (metals basis)	50GR	12105-81-6	12,265		Air/Sea/Road	28499090	
042313.30	Chromium carbide, 99.5% (metals basis)	250GR	12105-81-6	49,881		Air/Sea/Road	28499090	
042314.03	2-Propanol-d{8}, 99%(Isotopic)	1GR	22739-76-0	2,926	*	Air/Sea/Road	28459090	18
042314.06	2-Propanol-d{8}, 99%(Isotopic)	5GR	22739-76-0	10,955	*	Air/Sea/Road	28459090	18
042314.14	2-Propanol-d{8}, 99%(Isotopic)	25GR	22739-76-0	37,972	*	Air/Sea/Road	28459090	18
042315.UA	Graphite fusion crucible lid for stock number 40794, 2.54cm (1.0in) dia, 6.35mm (0.25in) thick	15PC		22,052	*	Air/Sea/Road	38011000	
042317.FI	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	4,611		Air/Sea/Road	71069290	3
042317.GH	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998% (metals basis)	100x100MM	7440-22-4	13,561		Air/Sea/Road	71069290	3

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042317.HP	Silver foil, 0.1mm (0.004in) thick, annealed, Premion|r, 99.998% (metals basis)	100x500MM	7440-22-4	50,001		Air/Sea/Road	71069290	3
042318.KV	Methanol-d{4}, 99.8% (Isotopic)	10EA	811-98-3	12,972	*	Air/Sea/Road	28459090	18
042318.SA	Methanol-d{4}, 99.8% (Isotopic)	2EA	811-98-3	2,475	*	Air/Sea/Road	28459090	18
042319.KV	Methanol-d{4}, 99.8% (Isotopic), contains 0.05% v/v TMS	10EA	811-98-3	12,265	*	Air/Sea/Road	28459090	18
042319.SA	Methanol-d{4}, 99.8% (Isotopic), contains 0.05% v/v TMS	2EA	811-98-3	2,689	*	Air/Sea/Road	28459090	18
042320.KV	Methanol-d{4}, 100%(Isotopic)	10EA	811-98-3	23,348	*	Air/Sea/Road	28459090	18
042320.SA	Methanol-d{4}, 100%(Isotopic)	2EA	811-98-3	4,906	*	Air/Sea/Road	28459090	18
042322.09	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	10GR	11145-30-5	3,126		Air/Sea/Road	76042990	
042322.18	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50GR	11145-30-5	11,534		Air/Sea/Road	76042990	
042322.30	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	250GR	11145-30-5	42,925		Air/Sea/Road	76042990	
042323.09	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	10GR	7429-90-5	2,512		Air/Sea/Road	76011090	18
042323.18	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	50GR	7429-90-5	7,417		Air/Sea/Road	76011090	18
042323.30	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	250GR	7429-90-5	26,650		Air/Sea/Road	76011090	18
042324.09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.999% (metals basis)	10GR	7429-90-5	2,442		Air/Sea/Road	76011090	18
042324.18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.999% (metals basis)	50GR	7429-90-5	6,391		Air/Sea/Road	76011090	18
042324.30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.999% (metals basis)	250GR	7429-90-5	22,288		Air/Sea/Road	76011090	18
042325.09	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	10GR	7440-02-0	4,044		Air/Sea/Road	75040000	18
042325.18	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	50GR	7440-02-0	18,672		Air/Sea/Road	75040000	18
042325.30	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	250GR	7440-02-0	59,315		Air/Sea/Road	75040000	18
042326.09	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	10GR	7440-02-0	2,689		Air/Sea/Road	75040000	18
042326.18	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	50GR	7440-02-0	10,366		Air/Sea/Road	75040000	18
042326.30	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	250GR	7440-02-0	38,915		Air/Sea/Road	75040000	18
042327.09	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	10GR	7429-90-5	1,805		Air/Sea/Road	76011090	18
042327.18	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50GR	7429-90-5	4,924		Air/Sea/Road	76011090	18
042327.30	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	250GR	7429-90-5	18,161		Air/Sea/Road	76011090	18
042328.09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	10GR	7429-90-5	1,805		Air/Sea/Road	76011090	18
042328.18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	50GR	7429-90-5	4,069		Air/Sea/Road	76011090	18
042328.30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	250GR	7429-90-5	15,447		Air/Sea/Road	76011090	18
042329.QI	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	1SLUG	7440-02-0	1,026		Air/Sea/Road	75040000	18
042329.QJ	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	5SLUG	7440-02-0	2,937		Air/Sea/Road	75040000	18
042329.QK	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	25SLUG	7440-02-0	9,740		Air/Sea/Road	75040000	18

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042330.QI	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	1SLUG	7440-02-0	1,686		Air/Sea/Road	75040000	18
042330.QJ	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-02-0	4,244		Air/Sea/Road	75040000	18
042330.QK	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-02-0	16,572		Air/Sea/Road	75040000	18
042331.QI	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	1SLUG	7440-02-0	1,557		Air/Sea/Road	75040000	18
042331.QJ	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-02-0	4,386		Air/Sea/Road	75040000	18
042331.QK	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-02-0	16,746		Air/Sea/Road	75040000	18
042332.09	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	10GR	7440-02-0	3,974		Air/Sea/Road	75040000	18
042332.18	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	50GR	7440-02-0	15,287		Air/Sea/Road	75040000	18
042332.30	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	250GR	7440-02-0	57,193		Air/Sea/Road	75040000	18
042333.09	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.995% (metals basis)	10GR	7440-02-0	5,896		Air/Sea/Road	75040000	18
042333.18	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.995% (metals basis)	50GR	7440-02-0	22,058		Air/Sea/Road	75040000	18
042333.30	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.995% (metals basis)	250GR	7440-02-0	80,778		Air/Sea/Road	75040000	18
042334.KV	Dichloromethane-d{2}, 100% (Isotopic)	10EA	1665-00-5	35,730	*	Air/Sea/Road	28459090	18
042334.SA	Dichloromethane-d{2}, 100% (Isotopic)	2EA	1665-00-5	7,487	*	Air/Sea/Road	28459090	18
042335.KV	Dichloromethane-d{2}, 99.9% (Isotopic)	10EA	1665-00-5	13,678	*	Air/Sea/Road	28459090	18
042335.SA	Dichloromethane-d{2}, 99.9% (Isotopic)	2EA	1665-00-5	3,869	*	Air/Sea/Road	28459090	18
042336.03	1-Methyl-2-pyrrolidinone-d{9}, 97% (Isotopic)	1GR	185964-60-7	37,619	*	Air/Sea/Road	28459090	
042338.06	Nitromethane-d{3}, 99%(Isotopic)	5GR	13031-32-8	6,697	*	Air/Sea/Road	28459090	18
042338.09	Nitromethane-d{3}, 99%(Isotopic)	10GR	13031-32-8	13,798	*	Air/Sea/Road	28459090	18
042338.14	Nitromethane-d{3}, 99%(Isotopic)	25GR	13031-32-8	29,954	*	Air/Sea/Road	28459090	18
042339.03	n-Octane-d{18}, 99% (Isotopic)	1GR	17252-77-6	12,146	*	Air/Sea/Road	28459090	
042339.06	n-Octane-d{18}, 99% (Isotopic)	5GR	17252-77-6	46,107	*	Air/Sea/Road	28459090	
042340.03	n-Pentane-d{12}, 98%(Isotopic)	1GR	2031-90-5	11,909	*	Air/Sea/Road	29011000	
042341.KV	Pyridine-d{5}, 99.5%(Isotopic)	10EA	7291-22-7	11,770	*	Air/Sea/Road	28459090	18
042341.SA	Pyridine-d{5}, 99.5%(Isotopic)	2EA	7291-22-7	2,584	*	Air/Sea/Road	28459090	18
042342.06	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	5GR	7291-22-7	6,333	*	Air/Sea/Road	28459090	18
042342.14	Pyridine-d{5}, 99.5% (Isotopic), contains 0.05% v/v TMS	25GR	7291-22-7	22,523	*	Air/Sea/Road	28459090	18
042343.KV	Pyridine-d{5}, 100%(Isotopic)	10EA	7291-22-7	29,834	*	Air/Sea/Road	28459090	18
042343.SA	Pyridine-d{5}, 100%(Isotopic)	2EA	7291-22-7	6,475	*	Air/Sea/Road	28459090	18
042344.AC	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in ethanol	25ML	127503-04-2	6,945		Air/Sea/Road	29051990	
042344.AE	Lithium tantalum ethoxide, 99.9% (metals basis), 5% w/v in ethanol	100ML	127503-04-2	26,297		Air/Sea/Road	29051990	
042346.09	Sodium deuteroxide, 40% w/w solution in D{2}O, 99.5%(Isotopic)	10GR	14014-06-3	3,502	*	Air/Sea/Road	28459090	18
042346.18	Sodium deuteroxide, 40% w/w solution in D{2}O, 99.5%(Isotopic)	50GR	14014-06-3	13,444	*	Air/Sea/Road	28459090	18
042347.04	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	2GR	33685-54-0	2,022	*	Air/Sea/Road	28459090	18
042347.09	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	10GR	33685-54-0	9,681	*	Air/Sea/Road	28459090	18
042347.18	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	50GR	33685-54-0	38,208	*	Air/Sea/Road	28459090	18
042348.KV	Tetrahydrofuran-d{8}, 100%(Isotopic)	10EA	1693-74-9	59,198	*	Air/Sea/Road	28459090	18
042348.SA	Tetrahydrofuran-d{8}, 100%(Isotopic)	2EA	1693-74-9	11,651	*	Air/Sea/Road	28459090	18
042350.14	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.996% (metals basis)	25GR	7440-50-8	2,075		Air/Sea/Road	74061000	18

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042350.22	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.996% (metals basis)	100GR	7440-50-8	3,549		Air/Sea/Road	74061000	18
042352.09	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	10GR	7440-50-8	2,464		Air/Sea/Road	74061000	18
042352.18	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	50GR	7440-50-8	8,703		Air/Sea/Road	74061000	18
042353.14	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	25GR	7440-48-4	8,090		Air/Sea/Road	81052030	18
042353.22	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	100GR	7440-48-4	26,180		Air/Sea/Road	81052030	18
042354.06	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	5GR	7440-48-4	6,992		Air/Sea/Road	81052030	18
042354.14	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25GR	7440-48-4	28,185		Air/Sea/Road	81052030	18
042354.22	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	100GR	7440-48-4	84,669		Air/Sea/Road	81052030	18
042355.06	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	5GR	7440-48-4	9,729		Air/Sea/Road	81052030	18
042355.14	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	25GR	7440-48-4	36,556		Air/Sea/Road	81052030	18
042355.22	Cobalt slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	100GR	7440-48-4	118,160		Air/Sea/Road	81052030	18
042356.KV	Toluene-d{8}, 100% (Isotopic)	10EA	2037-26-5	31,367	*	Air/Sea/Road	28459090	18
042356.SA	Toluene-d{8}, 100% (Isotopic)	2EA	2037-26-5	7,501	*	Air/Sea/Road	28459090	18
042357.09	Trifluoroacetic acid-d, 99.5%(Isotopic)	10GR	599-00-8	4,775	*	Air/Sea/Road	28459090	18
042357.14	Trifluoroacetic acid-d, 99.5%(Isotopic)	25GR	599-00-8	10,613	*	Air/Sea/Road	28459090	18
042358.14	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	25GR	7439-98-7	3,797		Air/Sea/Road	81029900	
042358.22	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	100GR	7439-98-7	11,651		Air/Sea/Road	81029900	
042359.14	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25GR	7439-98-7	4,120		Air/Sea/Road	81029900	
042359.22	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	100GR	7439-98-7	12,265		Air/Sea/Road	81029900	
042360.09	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	7439-98-7	2,275		Air/Sea/Road	81029900	
042360.18	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	7439-98-7	8,761		Air/Sea/Road	81029900	
042361.09	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10GR	7439-98-7	3,007		Air/Sea/Road	81029900	
042361.18	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	50GR	7439-98-7	10,577		Air/Sea/Road	81029900	
042362.03	2,2,2-Trifluoroethanol-d{2}, 98% (Isotopic)	1GR	132248-58-9	12,618	*	Air/Sea/Road	28459090	
042363.03	2,2,2-Trifluoroethanol-d{3}, 99% (Isotopic)	1GR	77253-67-9	9,659	*	Air/Sea/Road	28459090	
042363.46	2,2,2-Trifluoroethanol-d{3}, 99% (Isotopic)	5x1GR	77253-67-9	37,736	*	Air/Sea/Road	28459090	
042364.03	2,2,2-Trifluoroethanol-d{3}, 100%(Isotopic)	1GR	77253-67-9	16,626	*	Air/Sea/Road	28459090	
042364.06	2,2,2-Trifluoroethanol-d{3}, 100%(Isotopic)	5GR	77253-67-9	62,500	*	Air/Sea/Road	28459090	
042365.09	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, 99.95% (metals basis)	10GR	11106-97-1	2,606		Air/Sea/Road	75052120	
042365.18	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, 99.95% (metals basis)	50GR	11106-97-1	9,576		Air/Sea/Road	75052120	
042366.09	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	11106-97-1	2,806		Air/Sea/Road	75052120	
042366.18	Nickel Chromium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	11106-97-1	10,591		Air/Sea/Road	75052120	
042367.09	Nickel Chromium slug, 3.175mm(0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	11106-97-1	3,891		Air/Sea/Road	75052120	
042367.18	Nickel Chromium slug, 3.175mm(0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	11106-97-1	14,387		Air/Sea/Road	75052120	
042368.09	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10GR	11106-97-1	4,647		Air/Sea/Road	75052120	
042368.18	Nickel Chromium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	50GR	11106-97-1	17,216		Air/Sea/Road	75052120	

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042370.FF	Platinum foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	36,203		Air/Sea/Road	71101110	3
042370.FI	Platinum foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	115,212		Air/Sea/Road	71101110	3
042371.BU	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	25CM	7440-25-7	13,798		Air/Sea/Road	81039000	
042371.BY	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	100CM	7440-25-7	44,928		Air/Sea/Road	81039000	
042374.22	Chloramine-T trihydrate, ACS, 98.0-103.0%	100GR	7080-50-4	3,137		Air/Sea/Road	29359090	
042374.36	Chloramine-T trihydrate, ACS, 98.0-103.0%	500GR	7080-50-4	8,867		Air/Sea/Road	29359090	
042375.04	Aluminum nickel isopropoxide, 99.9% (metals basis)	2GR	70504-57-3	9,103		Air/Sea/Road	29051990	
042375.09	Aluminum nickel isopropoxide, 99.9% (metals basis)	10GR	70504-57-3	35,494		Air/Sea/Road	29051990	
042376.AC	Aluminum nickel isopropoxide, 99.9% (m.b.), 10% w/v in isopropanol, packaged under Ar in resealable ChemSeal^t bottles	25ML	70504-57-3	12,499		Air/Sea/Road	29051990	
042376.AE	Aluminum nickel isopropoxide, 99.9% (m.b.), 10% w/v in isopropanol, packaged under Ar in resealable ChemSeal^t bottles	100ML	70504-57-3	36,556		Air/Sea/Road	29051990	
042377.AC	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	25ML	142600-62-2	7,643		Air/Sea/Road	29094400	
042377.AE	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	100ML	142600-62-2	27,595		Air/Sea/Road	29094400	
042378.AC	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packaged under Argon in resealable ChemSeal^t bottles	25ML	142600-62-2	7,654		Air/Sea/Road	29094400	
042378.AE	Nickel 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, packaged under Argon in resealable ChemSeal^t bottles	100ML	142600-62-2	22,052		Air/Sea/Road	29094400	
042380.AC	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5% w/v in isprpnl, pkgd under Ar in rslble ChemSeal bottles	25ML		7,200		Air/Sea/Road	29159090	
042380.AE	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5% w/v in isprpnl, pkgd under Ar in rslble ChemSeal bottles	100ML		25,000		Air/Sea/Road	29159090	
042382.14	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	25GR	7439-89-6	5,590		Air/Sea/Road	72052990	18
042382.22	Iron slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	100GR	7439-89-6	16,746		Air/Sea/Road	72052990	18
042383.14	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25GR	7439-89-6	4,033		Air/Sea/Road	72052990	18
042383.22	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	100GR	7439-89-6	13,561		Air/Sea/Road	72052990	18
042384.09	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	7439-89-6	2,217		Air/Sea/Road	72052990	18
042384.18	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	7439-89-6	8,207		Air/Sea/Road	72052990	18
042385.09	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10GR	7439-89-6	3,349		Air/Sea/Road	72052990	18
042385.18	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	50GR	7439-89-6	12,618		Air/Sea/Road	72052990	18
042386.K2	Hexanes, mixed isomers, Environmental Grade	1L	92112-69-1	2,878		Air/Sea/Road	29011000	18
042387.QJ	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	5SLUG	7440-32-6	2,890		Air/Sea/Road	38220090	12
042387.QK	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	25SLUG	7440-32-6	10,577		Air/Sea/Road	38220090	12
042388.QJ	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	5SLUG	7440-32-6	1,544		Air/Sea/Road	38220090	12
042388.QK	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	25SLUG	7440-32-6	5,813		Air/Sea/Road	38220090	12
042389.09	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	10GR	7440-32-6	4,728		Air/Sea/Road	38220090	12

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042389.18	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	50GR	7440-32-6	17,335		Air/Sea/Road	38220090	12
042390.09	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	10GR	7440-32-6	6,174		Air/Sea/Road	38220090	12
042390.18	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	50GR	7440-32-6	22,873		Air/Sea/Road	38220090	12
042391.QJ	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-32-6	5,518		Air/Sea/Road	38220090	12
042391.QK	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-32-6	19,574		Air/Sea/Road	38220090	12
042392.QJ	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-32-6	2,831		Air/Sea/Road	38220090	12
042392.QK	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-32-6	10,402		Air/Sea/Road	38220090	12
042393.06	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	5GR	7440-32-6	3,702		Air/Sea/Road	38220090	12
042393.14	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	25GR	7440-32-6	12,855		Air/Sea/Road	38220090	12
042394.06	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.995% (metals basis)	5GR	7440-32-6	4,881		Air/Sea/Road	38220090	12
042394.14	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.995% (metals basis)	25GR	7440-32-6	16,746		Air/Sea/Road	38220090	12
042396.22	Poly(2-ethyl-2-oxazoline), M.W. 50,000	100GR	25805-17-8	2,253		Air/Sea/Road	39119090	
042396.36	Poly(2-ethyl-2-oxazoline), M.W. 50,000	500GR	25805-17-8	6,533		Air/Sea/Road	39119090	
042396.A4	Poly(2-ethyl-2-oxazoline), M.W. 50,000	2.5KG	25805-17-8	24,291		Air/Sea/Road	39119090	
042397.22	Poly(2-ethyl-2-oxazoline), M.W. 200,000	100GR	25805-17-8	2,241		Air/Sea/Road	39119090	
042397.36	Poly(2-ethyl-2-oxazoline), M.W. 200,000	500GR	25805-17-8	8,608		Air/Sea/Road	39119090	
042397.A4	Poly(2-ethyl-2-oxazoline), M.W. 200,000	2.5KG	25805-17-8	25,354		Air/Sea/Road	39119090	
042398.22	Poly(2-ethyl-2-oxazoline), M.W. 500,000	100GR	25805-17-8	2,241		Air/Sea/Road	39119090	
042398.36	Poly(2-ethyl-2-oxazoline), M.W. 500,000	500GR	25805-17-8	8,608		Air/Sea/Road	39119090	
042398.A4	Poly(2-ethyl-2-oxazoline), M.W. 500,000	2.5KG	25805-17-8	25,354		Air/Sea/Road	39119090	
042399.04	Methyl eicosanoate, 98+%	2GR	1120-28-1	6,168		Air/Sea/Road	29159090	18
042399.09	Methyl eicosanoate, 98+%	10GR	1120-28-1	20,283		Air/Sea/Road	29159090	18
042404.FL	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	75x75MM	7439-98-7	19,221		Air/Sea/Road	81029900	
042404.GT	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	150x150MM	7439-98-7	57,546		Air/Sea/Road	81029900	
042404.HB	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	300x300MM	7439-98-7	172,758		Air/Sea/Road	81029900	
042405.18	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	50GR	2680-03-7	3,265		Air/Sea/Road	29241900	18
042405.30	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	250GR	2680-03-7	12,618		Air/Sea/Road	29241900	18
042405.A1	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	1KG	2680-03-7	37,853		Air/Sea/Road	29241900	18
042406.06	Deuterium chloride, 20% w/w in D{2}O, 99.96% (Isotopic)	5GR	7698-05-7	22,169	*	Air/Sea/Road	28459090	18
042407.18	Deuterium chloride, 20% w/w in D{2}O, 99.5% (Isotopic)	50GR	7698-05-7	11,203	*	Air/Sea/Road	28459090	18
042408.09	Deuterium bromide, 48% w/w in D{2}O, 99+% (Isotopic)	10GR	13536-59-9	4,764	*	Air/Sea/Road	28459090	
042408.18	Deuterium bromide, 48% w/w in D{2}O, 99+% (Isotopic)	50GR	13536-59-9	18,868	*	Air/Sea/Road	28459090	
042410.06	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	5GR	40372-72-3	3,126		Air/Sea/Road	29319090	

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042410.14	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	25GR	40372-72-3	10,188		Air/Sea/Road	29319090	
042410.22	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	100GR	40372-72-3	26,046		Air/Sea/Road	29319090	
042410.36	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	500GR	40372-72-3	61,437		Air/Sea/Road	29319090	
042412.18	Decamethylcyclopentasiloxane, 97%	50GR	541-02-6	2,005		Air/Sea/Road	29319090	18
042412.30	Decamethylcyclopentasiloxane, 97%	250GR	541-02-6	6,013		Air/Sea/Road	29319090	18
042412.A1	Decamethylcyclopentasiloxane, 97%	1KG	541-02-6	18,985		Air/Sea/Road	29319090	18
042413.AD	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	50ML	2530-87-2	1,521		Air/Sea/Road	29319090	18
042413.AK	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	2530-87-2	6,132		Air/Sea/Road	29319090	18
042413.K2	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal^t bottles	1L	2530-87-2	20,047		Air/Sea/Road	29319090	18
042414.06	Chlorodimethyl-n-octadecylsilane, 95%	5GR	18643-08-8	2,854		Air/Sea/Road	29319090	
042414.14	Chlorodimethyl-n-octadecylsilane, 95%	25GR	18643-08-8	9,186		Air/Sea/Road	29319090	
042414.22	Chlorodimethyl-n-octadecylsilane, 95%	100GR	18643-08-8	27,122		Air/Sea/Road	29319090	
042414.36	Chlorodimethyl-n-octadecylsilane, 95%	500GR	18643-08-8	74,882		Air/Sea/Road	29319090	
042415.AP	Buffer solution, pH 1.68 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	500ML		3,456		Air/Sea/Road	38220090	
042415.K2	Buffer solution, pH 1.68 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	1L		4,499		Air/Sea/Road	38220090	
042415.K7	Buffer solution, pH 1.68 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	4L		5,874		Air/Sea/Road	38220090	
042416.AP	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		1,591		Air/Sea/Road	38220090	
042416.K2	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,606		Air/Sea/Road	38220090	
042416.K7	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		4,834		Air/Sea/Road	38220090	
042417.AP	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		1,769		Air/Sea/Road	38220090	
042417.K2	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,842		Air/Sea/Road	38220090	
042417.K7	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,390		Air/Sea/Road	38220090	
042418.AP	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		1,652		Air/Sea/Road	38220090	
042418.K2	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,701		Air/Sea/Road	38220090	
042418.K7	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,034		Air/Sea/Road	38220090	
042419.AP	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,433		Air/Sea/Road	38220090	
042419.K2	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,937		Air/Sea/Road	38220090	
042419.K7	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,365		Air/Sea/Road	38220090	
042420.AP	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		1,699		Air/Sea/Road	38220090	
042420.K2	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		3,373		Air/Sea/Road	38220090	
042420.K7	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		10,861		Air/Sea/Road	38220090	
042421.AP	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,445		Air/Sea/Road	38220090	
042421.K2	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		5,102		Air/Sea/Road	38220090	
042421.K7	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,295		Air/Sea/Road	38220090	
042422.AP	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,430		Air/Sea/Road	38220090	

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042422.K2	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		4,499		Air/Sea/Road	38220090	
042422.K7	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,779		Air/Sea/Road	38220090	
042423.AP	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		1,344		Air/Sea/Road	38220090	
042423.K2	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,217		Air/Sea/Road	38220090	
042423.K7	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		4,127		Air/Sea/Road	38220090	
042424.AP	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,451		Air/Sea/Road	38220090	
042424.K2	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,642		Air/Sea/Road	38220090	
042424.K7	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		4,881		Air/Sea/Road	38220090	
042425.AP	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		3,440		Air/Sea/Road	38220090	
042425.K2	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		5,096		Air/Sea/Road	38220090	
042425.K7	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	4L		5,390		Air/Sea/Road	38220090	
042426.AB	(3-Mercaptopropyl)methyldimethoxysilane, 95%	10ML	31001-77-1	1,108		Air/Sea/Road	29319090	
042426.AD	(3-Mercaptopropyl)methyldimethoxysilane, 95%	50ML	31001-77-1	4,694		Air/Sea/Road	29319090	
042426.AK	(3-Mercaptopropyl)methyldimethoxysilane, 95%	250ML	31001-77-1	20,047		Air/Sea/Road	29319090	
042426.K2	(3-Mercaptopropyl)methyldimethoxysilane, 95%	1L	31001-77-1	55,541		Air/Sea/Road	29319090	
042429.06	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal^t bottles	5GR	25561-30-2	3,373		Air/Sea/Road	29319090	18
042429.14	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal^t bottles	25GR	25561-30-2	13,089		Air/Sea/Road	29319090	18
042429.22	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal^t bottles	100GR	25561-30-2	48,466		Air/Sea/Road	29319090	18
042431.03	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
042431.06	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
042431.14	Palladium sponge, -100+325 mesh, 99.95% (metals basis)	25GR	7440-05-3	POR		Air/Sea/Road		
042432.18	Aluminum, Oil based standard solution, Specpure|r, Al 5000^mg/g	50GR		7,425		Air/Sea/Road	38220090	
042433.18	Antimony, Oil based standard solution, Specpure|r, Sb 5000^mg/g	50GR		7,231		Air/Sea/Road	38220090	
042434.18	Barium, Oil based standard solution, Specpure|r, Ba 5000^mg/g	50GR		5,477		Air/Sea/Road	38220090	
042435.18	Boron, Oil based standard solution, Specpure|r, B 5000^mg/g	50GR		7,794		Air/Sea/Road	38220090	
042436.18	Cadmium, Oil based standard solution, Specpure|r, Cd 5000^mg/g	50GR		7,609	*	Air/Sea/Road	38220090	
042437.18	Calcium, Oil based standard solution, Specpure|r, Ca 5000^mg/g	50GR		7,425		Air/Sea/Road	38220090	
042438.18	Chromium, Oil based standard solution, Specpure|r, Cr 5000^mg/g	50GR		8,075		Air/Sea/Road	38220090	
042440.18	Iron, Oil based standard solution, Specpure|r, Fe 5000^mg/g	50GR		8,283		Air/Sea/Road	38220090	
042441.18	Lead, Oil based standard solution, Specpure|r, Pb 5000^mg/g	50GR		7,266		Air/Sea/Road	38220090	
042442.18	Lithium, Oil based standard solution, Specpure|r, Li 5000^mg/g	50GR		7,609		Air/Sea/Road	38220090	
042443.18	Magnesium, Oil based standard solution, Specpure|r, Mg 5000^mg/g	50GR		5,220		Air/Sea/Road	38220090	

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042444.18	Manganese, Oil based standard solution, Specpure|r, Mn 5000^mg/g	50GR		6,506		Air/Sea/Road	38220090	
042445.18	Molybdenum, Oil based standard solution, Specpure|r, Mo 5000^mg/g	50GR		5,220		Air/Sea/Road	38220090	
042446.18	Nickel, Oil based standard solution, Specpure|r, Ni 5000^mg/g	50GR		7,266		Air/Sea/Road	38220090	
042447.18	Phosphorus, Oil based standard solution, Specpure|r, P 5000^mg/g	50GR		8,075		Air/Sea/Road	38220090	
042448.18	Potassium, Oil based standard solution, Specpure|r, K 5000^mg/g	50GR		7,022		Air/Sea/Road	38220090	
042449.18	Sodium, Oil based standard solution, Specpure|r, Na 5000^mg/g	50GR		7,794		Air/Sea/Road	38220090	
042450.18	Tin, Oil based standard solution, Specpure|r, Sn 5000^mg/g	50GR		7,609		Air/Sea/Road	38220090	
042451.18	Titanium, Oil based standard solution, Specpure|r, Ti 5000^mg/g	50GR		5,477		Air/Sea/Road	38220090	
042452.18	Vanadium, Oil based standard solution, Specpure|r, V 5000^mg/g	50GR		7,425		Air/Sea/Road	38220090	
042453.18	Zinc, Oil based standard solution, Specpure|r, Zn 5000^mg/g	50GR		7,425		Air/Sea/Road	38220090	
042455.18	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metals basis)	50GR	7440-50-8	5,707		Air/Sea/Road	74061000	18
042455.30	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metals basis)	250GR	7440-50-8	16,037		Air/Sea/Road	74061000	18
042456.FF	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metals basis)	25x25MM	7440-06-4	19,457		Air/Sea/Road	71101110	3
042456.FI	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metals basis)	50x50MM	7440-06-4	61,203		Air/Sea/Road	71101110	3
042456.FQ	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metals basis)	25x100MM	7440-06-4	POR		Air/Sea/Road		
042456.GH	Platinum foil, 0.05mm (0.002in) thick, Premion|r, 99.99% (metals basis)	100x100MM	7440-06-4	193,395		Air/Sea/Road	71101110	3
042458.09	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	10GR	666-52-4	3,585	*	Air/Sea/Road	28459090	18
042458.14	Acetone-d{6}, 99.9% (Isotopic), contains 1% v/v TMS	25GR	666-52-4	7,381	*	Air/Sea/Road	28459090	18
042459.30	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	250GR	7440-32-6	9,906		Air/Sea/Road	38220090	12
042459.A1	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	1KG	7440-32-6	29,954		Air/Sea/Road	38220090	12
042459.A7	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	5KG	7440-32-6	109,079		Air/Sea/Road	38220090	12
042460.09	n-Octacosane, 99%	10GR	630-02-4	1,816		Air/Sea/Road	29011000	18
042460.18	n-Octacosane, 99%	50GR	630-02-4	4,932		Air/Sea/Road	29011000	18
042460.30	n-Octacosane, 99%	250GR	630-02-4	27,239		Air/Sea/Road	29011000	18
042461.06	n-Hexacosane, 99%	5GR	630-01-3	1,827		Air/Sea/Road	29011000	18
042461.14	n-Hexacosane, 99%	25GR	630-01-3	5,790		Air/Sea/Road	29011000	18
042461.22	n-Hexacosane, 99%	100GR	630-01-3	12,029		Air/Sea/Road	29011000	18
042462.06	n-Tetracosane, 99%	5GR	646-31-1	1,627		Air/Sea/Road	29011000	18
042462.14	n-Tetracosane, 99%	25GR	646-31-1	3,254		Air/Sea/Road	29011000	18
042462.22	n-Tetracosane, 99%	100GR	646-31-1	10,141		Air/Sea/Road	29011000	18
042463.03	Hafnium(IV) 2,4-pentanedionate, 97%	1GR	17475-67-1	2,181		Air/Sea/Road	29141990	
042463.06	Hafnium(IV) 2,4-pentanedionate, 97%	5GR	17475-67-1	8,255		Air/Sea/Road	29141990	
042463.14	Hafnium(IV) 2,4-pentanedionate, 97%	25GR	17475-67-1	29,008		Air/Sea/Road	29141990	
042464.09	Methoxytrimethylsilane, 97+%	10GR	1825-61-2	1,640		Air/Sea/Road	29319090	18
042464.18	Methoxytrimethylsilane, 97+%	50GR	1825-61-2	9,645		Air/Sea/Road	29319090	18
042464.30	Methoxytrimethylsilane, 97+%	250GR	1825-61-2	19,930		Air/Sea/Road	29319090	18
042465.15	Graphite conductive adhesive, alcohol based	30GR		3,337		Air/Sea/Road	38011000	
042466.15	Graphite conductive adhesive, aqueous based	30GR		3,373		Air/Sea/Road	38011000	
042469.10	Silver conductive adhesive paste	15GR		20,754		Air/Sea/Road	28432900	
042471.BU	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	25CM	7440-41-7	33,962	*	Air/Sea/Road	81121900	
042471.BW	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	50CM	7440-41-7	53,302	*	Air/Sea/Road	81121900	

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042471.G1	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	1M	7440-41-7	82,074	*	Air/Sea/Road	81121900	
042472.FF	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.998% (metals basis)	25x25MM	7440-22-4	2,684		Air/Sea/Road	71069290	3
042472.FI	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	9,645		Air/Sea/Road	71069290	3
042472.GB	Silver foil, 0.025mm (0.001in) thick, annealed, Premion|r, 99.998% (metals basis)	50x250MM	7440-22-4	47,642		Air/Sea/Road	71069290	3
042474.FI	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998% (metals basis)	50x50MM	7440-22-4	8,007		Air/Sea/Road	71069290	3
042474.GH	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998% (metals basis)	100x100MM	7440-22-4	23,585		Air/Sea/Road	71069290	3
042474.HP	Silver foil, 0.25mm (0.01in) thick, annealed, Premion|r, 99.998% (metals basis)	100x500MM	7440-22-4	87,853		Air/Sea/Road	71069290	3
042475.01	7-Methylquinoline, 97%	0.25GR	612-60-2	1,980		Air/Sea/Road	29334900	
042475.03	7-Methylquinoline, 97%	1GR	612-60-2	5,165		Air/Sea/Road	29334900	
042477.22	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	100GR	7440-33-7	4,058	*	Air/Sea/Road	81011000	
042477.36	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	500GR	7440-33-7	14,387	*	Air/Sea/Road	81011000	
042477.A3	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	2KG	7440-33-7	44,694	*	Air/Sea/Road	81011000	
042479.BU	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia	25CM		2,512		Air/Sea/Road	74072990	
042479.BW	Copper Beryllium rod, alloy C17200, 2.38mm (0.094in) dia	50CM		2,959		Air/Sea/Road	74072990	
042480.BU	Copper Beryllium rod, alloy C17200 3.18mm (0.125in) dia	25CM		2,959		Air/Sea/Road	74072990	
042481.BU	Copper Beryllium rod, alloy C17200, 4.76mm (0.188in) dia	25CM		2,217		Air/Sea/Road	74072990	
042482.BU	Copper Beryllium rod, alloy C17200, 6.35mm (0.25in) dia	25CM		3,243		Air/Sea/Road	74072990	
042486.30	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L	250GR		3,018		Air/Sea/Road	72181000	
042486.A1	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L	1KG		8,880		Air/Sea/Road	72181000	
042487.BU	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basis)	25CM	7440-22-4	5,543		Air/Sea/Road	71069290	3
042487.BY	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basis)	100CM	7440-22-4	18,161		Air/Sea/Road	71069290	3
042487.CC	Silver wire, 1.5mm (0.06in) dia, Premion|r, 99.998% (metals basis)	500CM	7440-22-4	72,170		Air/Sea/Road	71069290	3
042488.AE	Coal tar	100ML	8007-45-2	2,111	*	Air/Sea/Road	27060010	
042488.AP	Coal tar	500ML	8007-45-2	8,196	*	Air/Sea/Road	27060010	
042489.14	Inhibitor removal resin	25GR	9003-70-7	1,743		Air/Sea/Road	39075000	
042489.22	Inhibitor removal resin	100GR	9003-70-7	4,572		Air/Sea/Road	39075000	
042489.36	Inhibitor removal resin	500GR	9003-70-7	22,759		Air/Sea/Road	39075000	
042490.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	50ML	9016-00-6	1,791	*	Air/Sea/Road	39100090	18
042490.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	250ML	9016-00-6	4,010	*	Air/Sea/Road	39100090	18
042490.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 14,000	1L	9016-00-6	10,872	*	Air/Sea/Road	39100090	18
042491.AC	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	25ML	22560-16-3	2,878	*	Air/Sea/Road	29319090	18
042491.AD	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	22560-16-3	4,859	*	Air/Sea/Road	29319090	18
042491.AE	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	100ML	22560-16-3	9,481	*	Air/Sea/Road	29319090	18
042491.AP	Lithium triethylborohydride, 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	500ML	22560-16-3	36,673	*	Air/Sea/Road	29319090	18
042492.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	50ML	9016-00-6	1,839		Air/Sea/Road	39100090	18

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042492.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	250ML	9016-00-6	3,443		Air/Sea/Road	39100090	18
042492.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	1L	9016-00-6	8,914		Air/Sea/Road	39100090	18
042493.30	Zirconium(IV) oxide, cement	250GR	1314-23-4	8,538	*	Air/Sea/Road	28256020	18
042493.A1	Zirconium(IV) oxide, cement	1KG	1314-23-4	27,359	*	Air/Sea/Road	28256020	18
042493.A7	Zirconium(IV) oxide, cement	5KG	1314-23-4	83,843	*	Air/Sea/Road	28256020	18
042494.BQ	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	5CM	7440-25-7	8,207	*	Air/Sea/Road	81039000	
042494.BU	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	25CM	7440-25-7	30,543	*	Air/Sea/Road	81039000	
042495.BQ	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	5CM	7440-22-4	4,339		Air/Sea/Road	71069290	3
042495.BU	Silver rod, 5mm (0.2in) dia, 99.95% (metals basis)	25CM	7440-22-4	16,982		Air/Sea/Road	71069290	3
042496.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	50ML	9016-00-6	3,785		Air/Sea/Road	39100090	18
042496.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	250ML	9016-00-6	9,693		Air/Sea/Road	39100090	18
042496.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	1L	9016-00-6	34,788		Air/Sea/Road	39100090	18
042497.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042497.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	250ML	9016-00-6	5,380		Air/Sea/Road	39100090	18
042497.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	1L	9016-00-6	16,273		Air/Sea/Road	39100090	18
042498.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042498.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	250ML	9016-00-6	5,380		Air/Sea/Road	39100090	18
042498.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	1L	9016-00-6	15,213		Air/Sea/Road	39100090	18
042499.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042499.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	250ML	9016-00-6	4,211		Air/Sea/Road	39100090	18
042499.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	1L	9016-00-6	11,309		Air/Sea/Road	39100090	18
042500.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	50ML	9016-00-6	1,791		Air/Sea/Road	39100090	18
042500.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	250ML	9016-00-6	3,774		Air/Sea/Road	39100090	18
042500.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	1L	9016-00-6	10,330		Air/Sea/Road	39100090	18
042501.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042501.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	250ML	9016-00-6	4,375		Air/Sea/Road	39100090	18
042501.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	1L	9016-00-6	11,687		Air/Sea/Road	39100090	18
042502.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042502.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	250ML	9016-00-6	4,163		Air/Sea/Road	39100090	18
042502.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	1L	9016-00-6	11,203		Air/Sea/Road	39100090	18
042503.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
042503.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	250ML	9016-00-6	4,163		Air/Sea/Road	39100090	18
042503.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	1L	9016-00-6	11,309		Air/Sea/Road	39100090	18
042504.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	50ML	9016-00-6	1,791		Air/Sea/Road	39100090	18

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042504.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	250ML	9016-00-6	5,380		Air/Sea/Road	39100090	18
042504.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 117,000	1L	9016-00-6	15,094		Air/Sea/Road	39100090	18
042508.14	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	25GR	7440-67-7	2,642	*	Air/Sea/Road	81092000	
042508.22	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	100GR	7440-67-7	8,160	*	Air/Sea/Road	81092000	
042509.14	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	25GR	7440-67-7	3,443	*	Air/Sea/Road	81099000	
042509.22	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	100GR	7440-67-7	10,577	*	Air/Sea/Road	81099000	
042510.09	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	10GR	7440-67-7	3,018	*	Air/Sea/Road	81099000	
042510.18	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	50GR	7440-67-7	11,909	*	Air/Sea/Road	81099000	
042511.09	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	10GR	7440-67-7	3,596	*	Air/Sea/Road	81099000	
042511.18	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	50GR	7440-67-7	13,915	*	Air/Sea/Road	81099000	
042514.18	Glassy carbon splinter powder, 2000-3150 micron, type 1	50GR		7,323		Air/Sea/Road	38011000	
042514.30	Glassy carbon splinter powder, 2000-3150 micron, type 1	250GR		29,008		Air/Sea/Road	38011000	
042515.18	Glassy carbon splinter powder, 2000-3150 micron, type 2	50GR	7440-44-0	9,175		Air/Sea/Road	38011000	
042515.30	Glassy carbon splinter powder, 2000-3150 micron, type 2	250GR	7440-44-0	36,556		Air/Sea/Road	38011000	
042515.A1	Glassy carbon splinter powder, 2000-3150 micron, type 2	1KG	7440-44-0	POR		Air/Sea/Road		
042516.18	Glassy carbon splinter powder, 3150-4000 micron, type 1	50GR		6,475		Air/Sea/Road	38011000	
042516.30	Glassy carbon splinter powder, 3150-4000 micron, type 1	250GR		29,008		Air/Sea/Road	38011000	
042517.18	Glassy carbon splinter powder, 3150-4000 micron, type 2	50GR		10,024		Air/Sea/Road	38011000	
042517.30	Glassy carbon splinter powder, 3150-4000 micron, type 2	250GR		42,453		Air/Sea/Road	38011000	
042517.A1	Glassy carbon splinter powder, 3150-4000 micron, type 2	1KG		POR		Air/Sea/Road		
042518.18	Glassy carbon splinter powder, 1000-2000 micron, type 1	50GR		7,111		Air/Sea/Road	38011000	
042518.30	Glassy carbon splinter powder, 1000-2000 micron, type 1	250GR		31,133		Air/Sea/Road	38011000	
042519.18	Glassy carbon splinter powder, 1000-2000 micron, type 2	50GR		22,052		Air/Sea/Road	38011000	
042519.30	Glassy carbon splinter powder, 1000-2000 micron, type 2	250GR		70,754		Air/Sea/Road	38011000	
042519.A1	Glassy carbon splinter powder, 1000-2000 micron, type 2	1KG		POR		Air/Sea/Road		
042521.18	Glassy carbon splinter powder, 630-1000 micron, type 2	50GR		6,675		Air/Sea/Road	38011000	
042521.30	Glassy carbon splinter powder, 630-1000 micron, type 2	250GR		30,188		Air/Sea/Road	38011000	
042522.AC	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-methoxyethanol	25ML	115685-56-8	12,855		Air/Sea/Road	28469090	

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042522.AE	Lanthanum(III) 2-methoxyethoxide, 99.9% (REO), 5% w/v in 2-methoxyethanol	100ML	115685-56-8	38,208		Air/Sea/Road	28469090	
042527.01	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)	0.25GR		5,023		Air/Sea/Road	28439019	
042527.03	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)	1GR		14,857		Air/Sea/Road	28439019	
042527.06	Dihydrogen hexabromoosmate(IV) hydrate, 99.9% (metals basis)	5GR		63,206		Air/Sea/Road	28439019	
042528.06	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	5GR	12024-21-4	5,660		Air/Sea/Road	28259090	18
042528.14	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	25GR	12024-21-4	18,632		Air/Sea/Road	28259090	18
042528.22	Gallium(III) oxide, Puratronic|r, 99.999% (metals basis)	100GR	12024-21-4	55,424		Air/Sea/Road	28259090	18
042529.03	Palladium(II) sulfate dihydrate, 99% (metals basis)	1GR	13444-98-9	9,198		Air/Sea/Road	28439019	
042529.06	Palladium(II) sulfate dihydrate, 99% (metals basis)	5GR	13444-98-9	45,990		Air/Sea/Road	28439019	
042531.14	Montmorillonite, naturally occurring mineral	25GR	1318-93-0	1,852		Air/Sea/Road	25084090	5
042531.22	Montmorillonite, naturally occurring mineral	100GR	1318-93-0	2,016		Air/Sea/Road	25084090	5
042535.03	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	1GR	1306-05-4	1,922		Air/Sea/Road	25309099	
042535.06	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	5GR	1306-05-4	6,439		Air/Sea/Road	25309099	
042535.14	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	25GR	1306-05-4	23,468		Air/Sea/Road	25309099	
042546.KF	Galena, naturally occurring mineral, approximately 1-2in	1PC	1314-87-0	1,922	*	Air/Sea/Road	28309030	
042546.KJ	Galena, naturally occurring mineral, approximately 1-2in	5PC	1314-87-0	7,028	*	Air/Sea/Road	28309030	
042548.09	Calcium hypochlorite, tech.	10GR	7778-54-3	1,980		Air/Sea/Road	28281090	
042548.0B	Calcium hypochlorite, tech.	1000GR	7778-54-3	3,902		Air/Sea/Road	28281090	
042548.30	Calcium hypochlorite, tech.	250GR	7778-54-3	2,442		Air/Sea/Road	28281090	
042550.09	Glassy carbon spherical powder, 200-400 micron, type 2	10GR		4,928		Air/Sea/Road	38011000	
042550.18	Glassy carbon spherical powder, 200-400 micron, type 2	50GR		9,717		Air/Sea/Road	38011000	
042550.30	Glassy carbon spherical powder, 200-400 micron, type 2	250GR		36,793		Air/Sea/Road	38011000	
042551.AC	Potassium methoxide, 5% w/v in methanol	25ML	865-33-8	1,758		Air/Sea/Road	29051990	18
042552.K2	Sulfuric acid, 10% v/v aq. soln.	1L	7664-93-9	2,806	*	Air/Sea/Road	28070010	18
042554.K2	Sulfuric acid, 15% v/v aq. soln.	1L	7664-93-9	3,065	*	Air/Sea/Road	28070010	18
042555.K2	Sulfuric acid, 75% v/v aq. soln.	1L	7664-93-9	5,613	*	Air/Sea/Road	28070010	18
042556.QJ	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	5SLUG	7440-67-7	10,744	*	Air/Sea/Road	81099000	
042556.QK	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	25SLUG	7440-67-7	45,518	*	Air/Sea/Road	81099000	
042557.QJ	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	5SLUG	7440-67-7	4,717	*	Air/Sea/Road	81092000	
042557.QK	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	25SLUG	7440-67-7	19,930	*	Air/Sea/Road	81092000	
042558.06	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	5GR	7440-67-7	4,539	*	Air/Sea/Road	81099000	
042558.14	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	25GR	7440-67-7	19,104	*	Air/Sea/Road	81099000	
042559.06	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.9+% (metals basis excluding Hf), Hf nominal 3%	5GR	7440-67-7	4,492	*	Air/Sea/Road	81099000	

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042559.14	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.9+% (metals basis excluding Hf), Hf nominal 3%	25GR	7440-67-7	18,751	*	Air/Sea/Road	81099000	
042561.AO	Hydrazine, standard solution, Specpure|r, N{2}H{4} 100^mg/ml	450ML		8,561		Air/Sea/Road	38220090	
042562.AE	Total Organic Carbon (TOC), standard solution, Specpure|r, 1000^mg/ml	100ML		9,766		Air/Sea/Road	38220090	
042562.AP	Total Organic Carbon (TOC), standard solution, Specpure|r, 1000^mg/ml	500ML		18,748		Air/Sea/Road	38220090	
042563.AE	Acetate, Ion chromatography standard solution, Specpure|r, CH{3}CO{2}|- 1000^mg/ml	100ML		9,983		Air/Sea/Road	29153990	
042563.AP	Acetate, Ion chromatography standard solution, Specpure|r, CH{3}CO{2}|- 1000^mg/ml	500ML		20,181		Air/Sea/Road	29153990	
042564.AE	Chromate, Ion chromatography standard solution, Specpure|r, CrO4|-^2 1000^mg/ml	100ML		9,220	*	Air/Sea/Road	28415090	
042564.AP	Chromate, Ion chromatography standard solution, Specpure|r, CrO4|-^2 1000^mg/ml	500ML		19,571	*	Air/Sea/Road	28415090	
042565.AE	Dichromate, Ion chromatography standard solution, Specpure|r, Cr{2}O{7}|-ý 1000^mg/ml	100ML		9,678		Air/Sea/Road	38220090	
042565.AP	Dichromate, Ion chromatography standard solution, Specpure|r, Cr{2}O{7}|-ý 1000^mg/ml	500ML		19,571		Air/Sea/Road	38220090	
042566.AE	Formate, Ion chromatography standard solution, Specpure|r, HCO{2}|- 1000^mg/ml	100ML		9,501		Air/Sea/Road	38220090	
042566.AP	Formate, Ion chromatography standard solution, Specpure|r, HCO{2}|- 1000^mg/ml	500ML		20,181		Air/Sea/Road	38220090	
042567.AE	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1000^mg/ml	100ML		10,718		Air/Sea/Road	38220090	
042567.AP	Iodide, Ion chromatography standard solution, Specpure|r, I|- 1000^mg/ml	500ML		21,677		Air/Sea/Road	38220090	
042568.AE	Oxalate, Ion chromatography standard solution, Specpure|r, C{2}O4|-^2 1000^mg/ml	100ML		10,045		Air/Sea/Road	38220090	
042568.AP	Oxalate, Ion chromatography standard solution, Specpure|r, C{2}O4|-^2 1000^mg/ml	500ML		19,571		Air/Sea/Road	38220090	
042570.18	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	50GR	7631-86-9	1,863		Air/Sea/Road	28112200	18
042570.30	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	250GR	7631-86-9	5,471		Air/Sea/Road	28112200	18
042570.A1	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	1KG	7631-86-9	16,509		Air/Sea/Road	28112200	18
042570.A7	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	5KG	7631-86-9	59,788		Air/Sea/Road	28112200	18
042571.22	Aluminum oxide, ^a-phase, 99.9% (metals basis)	100GR	1344-28-1	1,994		Air/Sea/Road	28182090	18
042571.36	Aluminum oxide, ^a-phase, 99.9% (metals basis)	500GR	1344-28-1	6,864		Air/Sea/Road	28182090	18
042571.A3	Aluminum oxide, ^a-phase, 99.9% (metals basis)	2KG	1344-28-1	19,340		Air/Sea/Road	28182090	18
042572.22	Aluminum oxide, ^a-phase, 99.9% (metals basis)	100GR	1344-28-1	2,489	*	Air/Sea/Road	28182090	18
042572.36	Aluminum oxide, ^a-phase, 99.9% (metals basis)	500GR	1344-28-1	8,385	*	Air/Sea/Road	28182090	18
042572.A3	Aluminum oxide, ^a-phase, 99.9% (metals basis)	2KG	1344-28-1	29,008	*	Air/Sea/Road	28182090	18
042573.22	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	100GR	1344-28-1	2,689	*	Air/Sea/Road	28182090	18
042573.36	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	500GR	1344-28-1	9,209	*	Air/Sea/Road	28182090	18
042573.A3	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	2KG	1344-28-1	26,533	*	Air/Sea/Road	28182090	18
042577.03	Silver(I) oxide, 99.99% (metals basis)	1GR	20667-12-3	1,911		Air/Sea/Road	28432900	18
042577.06	Silver(I) oxide, 99.99% (metals basis)	5GR	20667-12-3	6,144		Air/Sea/Road	28432900	18
042577.14	Silver(I) oxide, 99.99% (metals basis)	25GR	20667-12-3	22,523		Air/Sea/Road	28432900	18
042577.49	Silver(I) oxide, 99.99% (metals basis)	4x25GR	20667-12-3	52,123		Air/Sea/Road	28432900	18
042578.04	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	2GR	12135-22-7	7,075		Air/Sea/Road	28259090	18
042578.09	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	10GR	12135-22-7	35,377		Air/Sea/Road	28259090	18
042578.18	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	50GR	12135-22-7	153,301		Air/Sea/Road	28259090	18

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042579.AE	Ground & Waste Water Pollution Standard Solution 4, Specpure|r	100ML		15,920	*	Air/Sea/Road	38220090	
042579.AP	Ground & Waste Water Pollution Standard Solution 4, Specpure|r	500ML		42,689	*	Air/Sea/Road	38220090	
042580.AE	Ground & Waste Water Pollution Standard Solution 5, Specpure|r	100ML		10,991		Air/Sea/Road	38220090	
042580.AP	Ground & Waste Water Pollution Standard Solution 5, Specpure|r	500ML		29,042		Air/Sea/Road	38220090	
042582.03	Abietic acid, 90+%	1GR	514-10-3	29,598		Air/Sea/Road	29162000	18
042582.MD	Abietic acid, 90+%	250MG	514-10-3	8,277		Air/Sea/Road	29162000	18
042583.03	Zirconium(IV) tert-butoxide, 97+%	1GR	2081-12-1	2,995	*	Air/Sea/Road	29051990	
042583.06	Zirconium(IV) tert-butoxide, 97+%	5GR	2081-12-1	12,618	*	Air/Sea/Road	29051990	
042583.14	Zirconium(IV) tert-butoxide, 97+%	25GR	2081-12-1	53,066	*	Air/Sea/Road	29051990	
042586.AE	ICP-MS Tuning Standard solution for HP|r, Specpure|r	100ML		9,517		Air/Sea/Road	38220090	
042587.14	Azelaic acid, 96%	25GR	123-99-9	1,710		Air/Sea/Road	29171300	18
042587.22	Azelaic acid, 96%	100GR	123-99-9	4,553		Air/Sea/Road	29171300	18
042587.36	Azelaic acid, 96%	500GR	123-99-9	17,806		Air/Sea/Road	29171300	18
042588.AD	Diisobutylaluminum hydride, 25% w/w in hexane	50ML	1191-15-7	2,347		Air/Sea/Road	29319090	18
042588.AK	Diisobutylaluminum hydride, 25% w/w in hexane	250ML	1191-15-7	7,454		Air/Sea/Road	29319090	18
042588.K2	Diisobutylaluminum hydride, 25% w/w in hexane	1L	1191-15-7	22,523		Air/Sea/Road	29319090	18
042589.AD	Diisobutylaluminum hydride, 1M solution in hexane	50ML	1191-15-7	2,336		Air/Sea/Road	29319090	18
042589.AK	Diisobutylaluminum hydride, 1M solution in hexane	250ML	1191-15-7	6,922		Air/Sea/Road	29319090	18
042589.K2	Diisobutylaluminum hydride, 1M solution in hexane	1L	1191-15-7	20,990		Air/Sea/Road	29319090	18
042591.AD	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal^t bottles	50ML	1191-15-7	3,869	*	Air/Sea/Road	29319090	18
042591.AE	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal^t bottles	100ML	1191-15-7	5,212	*	Air/Sea/Road	29319090	18
042591.AH	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal^t bottles	200ML	1191-15-7	7,672	*	Air/Sea/Road	29319090	18
042591.AP	Diisobutylaluminum hydride, 1M solution in toluene, packaged under Argon in resealable ChemSeal^t bottles	500ML	1191-15-7	14,623	*	Air/Sea/Road	29319090	18
042592.9Z	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal^t bottles	800ML	1191-15-7	22,406		Air/Sea/Road	29319090	18
042592.AD	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal^t bottles	50ML	1191-15-7	2,475		Air/Sea/Road	29319090	18
042592.AH	Diisobutylaluminum hydride, 25% w/w in hexane, packaged under Argon in resealable ChemSeal^t bottles	200ML	1191-15-7	7,217		Air/Sea/Road	29319090	18
042593.9Z	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal^t bottles	800ML	1191-15-7	18,278		Air/Sea/Road	29319090	18
042593.AD	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal^t bottles	50ML	1191-15-7	2,584		Air/Sea/Road	29319090	18
042593.AH	Diisobutylaluminum hydride, 1M solution in hexane, packaged under Argon in resealable ChemSeal^t bottles	200ML	1191-15-7	7,075		Air/Sea/Road	29319090	18
042594.KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 111 orientation	1EA	12060-59-2	11,534		Air/Sea/Road	28419000	
042594.KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 111 orientation	5EA	12060-59-2	42,570		Air/Sea/Road	28419000	
042595.06	Lithium bis(trimethylsilyl)amide	5GR	4039-32-1	1,575		Air/Sea/Road	29319090	18
042595.14	Lithium bis(trimethylsilyl)amide	25GR	4039-32-1	5,860		Air/Sea/Road	29319090	18
042595.22	Lithium bis(trimethylsilyl)amide	100GR	4039-32-1	18,751				

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042596.AE	ICP-MS Stock Standard solution A for 200.8, Rev. 5.4, Specpure|r	100ML		25,611	*	Air/Sea/Road	38220090	
042599.09	Di-n-octyldichlorosilane, 97%	10GR	18416-07-4	6,002		Air/Sea/Road	29319090	
042599.18	Di-n-octyldichlorosilane, 97%	50GR	18416-07-4	27,359		Air/Sea/Road	29319090	
042600.03	Fullerene powder, 99+% C{70}	1GR	115383-22-7	95,991		Air/Sea/Road	38011000	
042600.MD	Fullerene powder, 99+% C{70}	250MG	115383-22-7	33,491		Air/Sea/Road	38011000	
042601.03	Fullerene powder, 98+% C{70}	1GR	115383-22-7	73,819		Air/Sea/Road	38011000	
042601.MD	Fullerene powder, 98+% C{70}	250MG	115383-22-7	19,317		Air/Sea/Road	38011000	
042602.AE	ICP-MS Calibration Standard solution for 6020 CLP-M, Specpure|r	100ML		17,768	*	Air/Sea/Road	38220090	
042604.AE	ICP-MS Soil Spike Standard solution for 6020 CLP-M, Specpure|r	100ML		23,231	*	Air/Sea/Road	38220090	
042607.06	Polyethylene, low density, |<400 micron	5GR	9002-88-4	1,452		Air/Sea/Road	39011090	
042607.0E	Polyethylene, low density, |<400 micron	2500GR	9002-88-4	42,453		Air/Sea/Road	39011090	
042607.14	Polyethylene, low density, |<400 micron	25GR	9002-88-4	1,897		Air/Sea/Road	39011090	
042607.22	Polyethylene, low density, |<400 micron	100GR	9002-88-4	5,142		Air/Sea/Road	39011090	
042607.36	Polyethylene, low density, |<400 micron	500GR	9002-88-4	24,411		Air/Sea/Road	39011090	
042612.03	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder	1GR		10,460		Air/Sea/Road	28421000	
042612.06	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder	5GR		43,042		Air/Sea/Road	28421000	
042612.MD	Molecular sieves, tantalum oxide based; mesoporous, 22 Angstrom, powder	250MG		3,079		Air/Sea/Road	28421000	
042617.KT	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 110 orientation	1EA	12060-59-2	16,156		Air/Sea/Road	28419000	
042617.KU	Strontium titanium oxide substrate, 6.25x6.25x0.5mm, polished one side, 110 orientation	5EA	12060-59-2	56,250		Air/Sea/Road	28419000	
042619.KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 110 orientation	1EA	12060-59-2	7,843		Air/Sea/Road	28419000	
042619.KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 110 orientation	5EA	12060-59-2	26,533		Air/Sea/Road	28419000	
042620.KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 100 orientation	1EA	12060-59-2	13,798		Air/Sea/Road	28419000	
042620.KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 100 orientation	5EA	12060-59-2	47,052		Air/Sea/Road	28419000	
042621.KT	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 100 orientation	1EA	12060-59-2	10,978		Air/Sea/Road	28419000	
042621.KU	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 100 orientation	5EA	12060-59-2	40,801		Air/Sea/Road	28419000	
042622.KT	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 110 orientation	1EA	12060-59-2	7,949		Air/Sea/Road	28419000	
042622.KU	Strontium titanium oxide substrate, 5x5x1mm, polished one side, 110 orientation	5EA	12060-59-2	29,834		Air/Sea/Road	28419000	
042623.22	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	100GR	7440-50-8	3,137		Air/Sea/Road	74061000	18
042623.36	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	500GR	7440-50-8	10,602		Air/Sea/Road	74061000	18
042623.A3	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	2KG	7440-50-8	34,081		Air/Sea/Road	74061000	18
042624.22	Titanium powder, -325 mesh, 99.5% (metals basis)	100GR	7440-32-6	8,138		Air/Sea/Road	38220090	12
042624.36	Titanium powder, -325 mesh, 99.5% (metals basis)	500GR	7440-32-6	28,774		Air/Sea/Road	38220090	12
042624.D3	Titanium powder, -325 mesh, 99.5% (metals basis)	2x1KG	7440-32-6	83,373		Air/Sea/Road	38220090	12
042628.KJ	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2"dia.	5PC		1,933		Air/Sea/Road	90330000	
042628.KM	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2"dia.	25PC		4,859		Air/Sea/Road	90330000	
042629.KT	Stainless steel vial, 1" long x 1/2" dia.; with stainless steel ball pestle, 1/4" dia.	1EA		10,071		Air/Sea/Road	90330000	
042631.KM	Ball pestle; clear plexiglas; 3/8" diameter	25PC		2,406		Air/Sea/Road	90330000	
042631.KN	Ball pestle; clear plexiglas; 3/8" diameter	100PC		6,274		Air/Sea/Road	90330000	
042633.03	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	1GR	1309-36-0	2,264		Air/Sea/Road	26011190	

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042633.06	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	5GR	1309-36-0	5,590		Air/Sea/Road	26011190	
042633.14	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	25GR	1309-36-0	22,995		Air/Sea/Road	26011190	
042634.CH	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	20x30CM	7440-02-0	6,497		Air/Sea/Road	75040000	18
042634.CJ	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	30x100CM	7440-02-0	22,169		Air/Sea/Road	75040000	18
042634.RX	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	30x500CM	7440-02-0	83,609		Air/Sea/Road	75040000	18
042635.30	Polyethylene glycol 12,000	250GR	25322-68-3	3,821		Air/Sea/Road	39072090	18
042635.A1	Polyethylene glycol 12,000	1KG	25322-68-3	11,333		Air/Sea/Road	39072090	18
042636.06	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5GR	5324-84-5	3,833		Air/Sea/Road	29041090	18
042636.14	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	25GR	5324-84-5	11,345		Air/Sea/Road	29041090	18
042636.22	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	100GR	5324-84-5	39,387		Air/Sea/Road	29041090	18
042637.BU	Zinc wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7440-66-6	8,585		Air/Sea/Road	79039000	18
042637.BY	Zinc wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	100CM	7440-66-6	26,650		Air/Sea/Road	79039000	18
042639.03	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in	1GR	15118-03-3	1,922		Air/Sea/Road	25309099	
042639.06	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in	5GR	15118-03-3	4,764		Air/Sea/Road	25309099	
042639.14	Forsterite, naturally occurring mineral, grains, approximately 0.06-0.19in	25GR	15118-03-3	16,982		Air/Sea/Road	25309099	
042640.03	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	1GR	1314-87-0	1,226	*	Air/Sea/Road	28309030	
042640.06	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	5GR	1314-87-0	2,631	*	Air/Sea/Road	28309030	
042640.14	Galena, naturally occurring mineral, grains, approximately 0.06-0.19in	25GR	1314-87-0	10,649	*	Air/Sea/Road	28309030	
042642.03	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	1GR	1309-56-4	3,265		Air/Sea/Road	90330000	
042642.06	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	5GR	1309-56-4	10,377		Air/Sea/Road	90330000	
042642.14	Molybdenite, naturally occurring mineral, grains, approximately 0.06-0.19in	25GR	1309-56-4	36,320		Air/Sea/Road	90330000	
042644.03	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in	1GR		1,616		Air/Sea/Road	25309099	
042644.06	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in	5GR		3,963		Air/Sea/Road	25309099	
042644.14	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in	25GR		14,857		Air/Sea/Road	25309099	
042647.AP	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	500ML	7790-99-0	4,433		Air/Sea/Road	28121990	
042647.K2	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	1L	7790-99-0	6,992		Air/Sea/Road	28121990	
042647.K7	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	4L	7790-99-0	20,754		Air/Sea/Road	28121990	
042650.AE	ICP-MS Analytes B for 6020 CLP-M, Specpure|r	100ML		14,704		Air/Sea/Road	38220090	
042653.22	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	100GR	28210-41-5	5,212		Air/Sea/Road	39039090	
042653.36	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	500GR	28210-41-5	19,221		Air/Sea/Road	39039090	
042657.FF	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	6,769		Air/Sea/Road	81052030	18
042657.FI	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	20,283		Air/Sea/Road	81052030	18
042657.GH	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x100MM	7440-48-4	60,494		Air/Sea/Road	81052030	18

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042658.FF	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	5,259		Air/Sea/Road	81052030	18
042658.FI	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	14,857		Air/Sea/Road	81052030	18
042658.GH	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	100x100MM	7440-48-4	44,575		Air/Sea/Road	81052030	18
042659.FF	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	9,092		Air/Sea/Road	81052030	18
042659.FI	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	28,185		Air/Sea/Road	81052030	18
042659.GH	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	100x100MM	7440-48-4	79,952		Air/Sea/Road	81052030	18
042660.FF	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	11,133		Air/Sea/Road	81052030	18
042660.FI	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	25,707		Air/Sea/Road	81052030	18
042661.FF	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	14,034		Air/Sea/Road	81052030	18
042661.FI	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	39,741		Air/Sea/Road	81052030	18
042663.AE	Ammonium dihydrogen phosphate, Matrix Modifier Solution, Specpure|r	100ML		15,684		Air/Sea/Road	28352990	
042668.KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 100 orientation	1EA	12060-59-2	8,513		Air/Sea/Road	28419000	
042668.KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 100 orientation	5EA	12060-59-2	34,081		Air/Sea/Road	28419000	
042669.KT	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 110 orientation	1EA	12060-59-2	18,395		Air/Sea/Road	28419000	
042669.KU	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 110 orientation	5EA	12060-59-2	67,100		Air/Sea/Road	28419000	
042670.KT	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 100 orientation	1EA		18,042		Air/Sea/Road	28419000	
042670.KU	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 100 orientation	5EA		61,320		Air/Sea/Road	28419000	
042671.KT	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 110 orientation	1EA	12060-59-2	8,207		Air/Sea/Road	28419000	
042671.KU	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 110 orientation	5EA	12060-59-2	27,359		Air/Sea/Road	28419000	
042672.02	Bis(isopropylcyclopentadienyl)tungsten dihydride, 98+%	0.5GR	64561-25-7	6,703		Air/Sea/Road	29319090	
042672.04	Bis(isopropylcyclopentadienyl)tungsten dihydride, 98+%	2GR	64561-25-7	24,647		Air/Sea/Road	29319090	
042673.03	Germanium(IV) isopropoxide, 99.9% (metals basis)	1GR	21154-48-3	4,010		Air/Sea/Road	29051990	
042673.06	Germanium(IV) isopropoxide, 99.9% (metals basis)	5GR	21154-48-3	17,925		Air/Sea/Road	29051990	
042673.14	Germanium(IV) isopropoxide, 99.9% (metals basis)	25GR	21154-48-3	81,604		Air/Sea/Road	29051990	
042673.22	Germanium(IV) isopropoxide, 99.9% (metals basis)	100GR	21154-48-3	121,934		Air/Sea/Road		
042674.03	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals basis)	1GR	7440-57-5	12,972		Air/Sea/Road	71081200	3
042674.06	Gold powder, spherical, APS 3.0-5.5 micron, 99.96+% (metals basis)	5GR	7440-57-5	62,618		Air/Sea/Road	71081200	3
042675.03	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals basis)	1GR	7440-57-5	16,392		Air/Sea/Road	71081200	3
042675.06	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals basis)	5GR	7440-57-5	65,211		Air/Sea/Road	71081200	3
042675.14	Gold powder, spherical, APS 5.5-9.0 micron, 99.96+% (metals basis)	25GR	7440-57-5	POR		Air/Sea/Road		
042676.30	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	250GR	65104-06-5	5,613		Air/Sea/Road	29319090	
042676.A1	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	1KG	65104-06-5	17,689		Air/Sea/Road	29319090	
042676.A7	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	5KG	65104-06-5	84,198		Air/Sea/Road	29319090	
042677.06	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	5GR	50926-11-9	8,238		Air/Sea/Road	28419000	

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042677.14	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	25GR	50926-11-9	27,005		Air/Sea/Road	28419000	
042677.22	Indium tin oxide, Vacuum Deposition Grade, 99.99% (metals basis)	100GR	50926-11-9	75,471		Air/Sea/Road	28419000	
042678.BQ	Platinum Iridium wire, 1.0mm (0.04in) dia	5CM		24,056		Air/Sea/Road	71101900	
042678.BU	Platinum Iridium wire, 1.0mm (0.04in) dia	25CM		110,848		Air/Sea/Road	71101900	
042678.BY	Platinum Iridium wire, 1.0mm (0.04in) dia	100CM		350,823		Air/Sea/Road	71101900	
042679.AP	Potassium chloride, 0.010M, Conductivity Standard	500ML	7447-40-7	2,453		Air/Sea/Road	28273990	18
042679.K2	Potassium chloride, 0.010M, Conductivity Standard	1L	7447-40-7	3,148		Air/Sea/Road	28273990	18
042679.K7	Potassium chloride, 0.010M, Conductivity Standard	4L	7447-40-7	8,077		Air/Sea/Road	28273990	18
042680.AP	Potassium chloride, 0.005M, Conductivity Standard	500ML	7447-40-7	2,653		Air/Sea/Road	28273990	18
042680.K2	Potassium chloride, 0.005M, Conductivity Standard	1L	7447-40-7	3,880		Air/Sea/Road	28273990	18
042680.K7	Potassium chloride, 0.005M, Conductivity Standard	4L	7447-40-7	10,271		Air/Sea/Road	28273990	18
042681.30	Titanium(IV) oxide, rutile, 99.8% (metals basis)	250GR	1317-80-2	10,341		Air/Sea/Road	28230010	
042681.A1	Titanium(IV) oxide, rutile, 99.8% (metals basis)	1KG	1317-80-2	31,839		Air/Sea/Road	28230010	
042681.A7	Titanium(IV) oxide, rutile, 99.8% (metals basis)	5KG	1317-80-2	90,329		Air/Sea/Road	28230010	
042682.FF	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)	25x25MM		8,691		Air/Sea/Road	71102900	
042682.FI	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)	50x50MM		27,948		Air/Sea/Road	71102900	
042682.GH	Palladium Silver foil, 0.05mm (0.002in) thick, 99.9% (metals basis excluding Pt)	100x100MM		90,565		Air/Sea/Road	71102900	
042683.FF	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)	25x25MM		24,174		Air/Sea/Road	71102900	
042683.FI	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)	50x50MM		90,448		Air/Sea/Road	71102900	
042683.GH	Palladium Silver foil, 0.25mm (0.01in) thick, 99.9% (metals basis excluding Pt)	100x100MM		291,508		Air/Sea/Road	71102900	
042684.FF	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis excluding Pt)	25x25MM		48,113		Air/Sea/Road	71102900	
042684.FI	Palladium Silver foil, 0.5mm (0.02in) thick, 99.9% (metals basis excluding Pt)	50x50MM		165,565		Air/Sea/Road	71102900	
042686.FF	Platinum Ruthenium foil, 0.05mm (0.002in) thick	25x25MM		14,151		Air/Sea/Road	71101900	
042686.FI	Platinum Ruthenium foil, 0.05mm (0.002in) thick	50x50MM		42,336		Air/Sea/Road	71101900	
042686.GH	Platinum Ruthenium foil, 0.05mm (0.002in) thick	100x100MM		149,763		Air/Sea/Road	71101900	
042687.FF	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	25x25MM	7440-60-0	15,566		Air/Sea/Road	28053000	
042687.FI	Holmium foil, 0.025mm (0.001in) thick, 99.9% (REO)	50x50MM	7440-60-0	45,990		Air/Sea/Road	28053000	
042688.03	Tri-n-butylgermanium hydride, 97+%	1GR	998-39-0	9,591		Air/Sea/Road	29319090	
042688.06	Tri-n-butylgermanium hydride, 97+%	5GR	998-39-0	38,798		Air/Sea/Road	29319090	
042689.18	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	50GR	7440-50-8	2,759		Air/Sea/Road	74061000	18
042689.30	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	250GR	7440-50-8	9,834		Air/Sea/Road	74061000	18
042691.DJ	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	50MM	7439-92-1	7,535		Air/Sea/Road	78011000	18
042691.DT	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	250MM	7439-92-1	28,419		Air/Sea/Road	78011000	18
042692.AP	Potassium chloride, 0.007M, Conductivity Standard	500ML	7447-40-7	1,780		Air/Sea/Road	28273990	18
042692.K2	Potassium chloride, 0.007M, Conductivity Standard	1L	7447-40-7	2,289		Air/Sea/Road	28273990	18
042692.K7	Potassium chloride, 0.007M, Conductivity Standard	4L	7447-40-7	6,769		Air/Sea/Road	28273990	18
042693.AP	Potassium chloride, 0.0145M, Conductivity Standard	500ML	7447-40-7	2,442		Air/Sea/Road	28273990	18

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042693.K2	Potassium chloride, 0.0145M, Conductivity Standard	1L	7447-40-7	2,865		Air/Sea/Road	28273990	18
042693.K7	Potassium chloride, 0.0145M, Conductivity Standard	4L	7447-40-7	8,538		Air/Sea/Road	28273990	18
042694.AP	Potassium chloride, 0.0375M, Conductivity Standard	500ML	7447-40-7	2,041		Air/Sea/Road	28273990	18
042694.K2	Potassium chloride, 0.0375M, Conductivity Standard	1L	7447-40-7	3,079		Air/Sea/Road	28273990	18
042694.K7	Potassium chloride, 0.0375M, Conductivity Standard	4L	7447-40-7	8,124		Air/Sea/Road	28273990	18
042695.AP	Potassium chloride, 0.0765M, Conductivity Standard	500ML	7447-40-7	1,911		Air/Sea/Road	28273990	18
042695.K2	Potassium chloride, 0.0765M, Conductivity Standard	1L	7447-40-7	2,806		Air/Sea/Road	28273990	18
042695.K7	Potassium chloride, 0.0765M, Conductivity Standard	4L	7447-40-7	7,276		Air/Sea/Road	28273990	18
042696.AP	Potassium chloride, 0.117M, Conductivity Standard	500ML	7447-40-7	2,228		Air/Sea/Road	28273990	18
042696.K2	Potassium chloride, 0.117M, Conductivity Standard	1L	7447-40-7	3,232		Air/Sea/Road	28273990	18
042696.K7	Potassium chloride, 0.117M, Conductivity Standard	4L	7447-40-7	8,502		Air/Sea/Road	28273990	18
042697.AP	Potassium chloride, 0.159M, Conductivity Standard	500ML	7447-40-7	1,875		Air/Sea/Road	28273990	18
042697.K2	Potassium chloride, 0.159M, Conductivity Standard	1L	7447-40-7	2,759		Air/Sea/Road	28273990	18
042697.K7	Potassium chloride, 0.159M, Conductivity Standard	4L	7447-40-7	9,706		Air/Sea/Road	28273990	18
042698.06	n-Octyltrimethoxysilane, 97+%	5GR	3069-40-7	2,428		Air/Sea/Road	29319090	
042698.14	n-Octyltrimethoxysilane, 97+%	25GR	3069-40-7	8,349		Air/Sea/Road	29319090	
042698.22	n-Octyltrimethoxysilane, 97+%	100GR	3069-40-7	25,471		Air/Sea/Road	29319090	
042700.09	Cholesteryl 2,4-dichlorobenzoate	10GR	32832-01-2	2,075		Air/Sea/Road	29163990	
042700.18	Cholesteryl 2,4-dichlorobenzoate	50GR	32832-01-2	7,206		Air/Sea/Road	29163990	
042700.30	Cholesteryl 2,4-dichlorobenzoate	250GR	32832-01-2	23,348		Air/Sea/Road	29163990	
042702.30	Amberlite|r IRA-958(Cl), ion exchange resin	250GR		4,787		Air/Sea/Road	39140090	
042702.A1	Amberlite|r IRA-958(Cl), ion exchange resin	1KG		11,180		Air/Sea/Road	39140090	
042702.A7	Amberlite|r IRA-958(Cl), ion exchange resin	5KG		34,198		Air/Sea/Road	39140090	
042703.G5	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	5M	7440-66-6	9,434		Air/Sea/Road	79039000	18
042703.G9	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	25M	7440-66-6	28,185		Air/Sea/Road	79039000	18
042704.G5	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	5M	7440-66-6	5,648		Air/Sea/Road	79039000	18
042704.G9	Zinc wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	25M	7440-66-6	21,463		Air/Sea/Road	79039000	18
042705.G1	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	1M	7440-66-6	2,676		Air/Sea/Road	79039000	18
042705.G5	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	5M	7440-66-6	6,391		Air/Sea/Road	79039000	18
042705.G9	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	25M	7440-66-6	25,471		Air/Sea/Road	79039000	18
042706.G1	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	1M	7440-66-6	3,679		Air/Sea/Road	79039000	18
042706.G5	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	5M	7440-66-6	6,569		Air/Sea/Road	79039000	18
042706.G9	Zinc wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	25M	7440-66-6	24,411		Air/Sea/Road	79039000	18
042709.18	Triethylmethylammonium chloride, 98%	50GR	10052-47-8	5,919		Air/Sea/Road	29239000	
042710.AE	Tetramethylammonium formate, 30% w/w aq. soln.	100ML	59138-84-0	4,022		Air/Sea/Road	29239000	
042710.AP	Tetramethylammonium formate, 30% w/w aq. soln.	500ML	59138-84-0	15,447		Air/Sea/Road	29239000	
042711.AB	Polystyrene latex microsphere, 0.05 micron, 2.5 wt% dispersion in water	10ML	9003-53-6	19,104		Air/Sea/Road	39031990	18

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042712.4Y	Polystyrene latex microsphere, 0.10 micron, 2.5 wt% dispersion in water	15ML	9003-53-6	15,566		Air/Sea/Road	39031990	18
042713.4Y	Polystyrene latex microsphere, 0.20 micron, 2.5 wt% dispersion in water	15ML	9003-53-6	20,637		Air/Sea/Road	39031990	18
042714.4Y	Polystyrene latex microsphere, 0.50 micron, 2.5 wt% dispersion in water	15ML	9003-53-6	19,811		Air/Sea/Road	39031990	18
042715.AA	Polystyrene latex microsphere, 4.5 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	25,000		Air/Sea/Road	39031990	18
042716.AA	Polystyrene latex microsphere, 6.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	23,585		Air/Sea/Road	39031990	18
042717.AA	Polystyrene latex microsphere, 10.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	24,647		Air/Sea/Road	39031990	18
042718.AA	Polystyrene latex microsphere, 15.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	23,348		Air/Sea/Road	39031990	18
042719.AA	Polystyrene latex microsphere, 20.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	23,468		Air/Sea/Road	39031990	18
042721.18	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	50GR	135236-72-5	8,043		Air/Sea/Road	29181990	
042721.30	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	250GR	135236-72-5	29,245		Air/Sea/Road	29181990	
042721.A1	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	1KG	135236-72-5	84,905		Air/Sea/Road	29181990	
042722.09	3-Hydroxy-3-methylbutyric acid, 96%	10GR	625-08-1	2,584		Air/Sea/Road	29181990	
042722.18	3-Hydroxy-3-methylbutyric acid, 96%	50GR	625-08-1	9,081		Air/Sea/Road	29181990	
042722.30	3-Hydroxy-3-methylbutyric acid, 96%	250GR	625-08-1	35,377		Air/Sea/Road	29181990	
042722.A1	3-Hydroxy-3-methylbutyric acid, 96%	1KG	625-08-1	111,321		Air/Sea/Road	29181990	
042723.18	Silica gel 60, 0.075-0.2mm (70-200 mesh)	50GR	7631-86-9	1,816		Air/Sea/Road	28112200	18
042723.30	Silica gel 60, 0.075-0.2mm (70-200 mesh)	250GR	7631-86-9	5,907		Air/Sea/Road	28112200	18
042723.A1	Silica gel 60, 0.075-0.2mm (70-200 mesh)	1KG	7631-86-9	16,863		Air/Sea/Road	28112200	18
042723.A7	Silica gel 60, 0.075-0.2mm (70-200 mesh)	5KG	7631-86-9	71,934		Air/Sea/Road	28112200	18
042726.18	Silica gel, wide pore, 150 angstroms	50GR	63231-67-4	2,653		Air/Sea/Road	28112200	
042726.30	Silica gel, wide pore, 150 angstroms	250GR	63231-67-4	10,424		Air/Sea/Road	28112200	
042726.A1	Silica gel, wide pore, 150 angstroms	1KG	63231-67-4	31,486		Air/Sea/Road	28112200	
042726.A7	Silica gel, wide pore, 150 angstroms	5KG	63231-67-4	125,353		Air/Sea/Road	28112200	
042727.18	Silica gel 60, 0.062-0.105mm (150-230 mesh)	50GR	7631-86-9	1,875		Air/Sea/Road	28112200	18
042727.30	Silica gel 60, 0.062-0.105mm (150-230 mesh)	250GR	7631-86-9	5,919		Air/Sea/Road	28112200	18
042727.A1	Silica gel 60, 0.062-0.105mm (150-230 mesh)	1KG	7631-86-9	18,632		Air/Sea/Road	28112200	18
042727.A7	Silica gel 60, 0.062-0.105mm (150-230 mesh)	5KG	7631-86-9	91,377		Air/Sea/Road	28112200	18
042729.18	Silica gel 60, 0.019-0.037mm (400-600 mesh)	50GR	7631-86-9	2,559		Air/Sea/Road	28112200	18
042729.30	Silica gel 60, 0.019-0.037mm (400-600 mesh)	250GR	7631-86-9	7,654		Air/Sea/Road	28112200	18
042729.A1	Silica gel 60, 0.019-0.037mm (400-600 mesh)	1KG	7631-86-9	19,221		Air/Sea/Road	28112200	18
042729.A7	Silica gel 60, 0.019-0.037mm (400-600 mesh)	5KG	7631-86-9	74,175		Air/Sea/Road	28112200	18
042730.AA	Polystyrene latex microsphere, 25.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	23,348		Air/Sea/Road	39031990	18
042732.18	Samarium cobalt, REacton|r, Sm 33%	50GR	12017-68-4	6,333		Air/Sea/Road	28469090	
042732.30	Samarium cobalt, REacton|r, Sm 33%	250GR	12017-68-4	21,343		Air/Sea/Road	28469090	
042733.18	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	50GR	7440-02-0	2,570		Air/Sea/Road	75040000	18
042733.30	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	250GR	7440-02-0	9,634		Air/Sea/Road	75040000	18
042733.A1	Nickel powder, spherical, -100+325 mesh, 99.8% (metals basis)	1KG	7440-02-0	28,891		Air/Sea/Road	75040000	18
042734.K2	Potassium hydroxide, 0.1N Standardized Solution in methanol	1L	1310-58-3	3,173		Air/Sea/Road	28152000	18
042734.M4	Potassium hydroxide, 0.1N Standardized Solution in methanol	20L	1310-58-3	28,185		Air/Sea/Road	28152000	18
042735.K2	Potassium hydroxide, 0.5N Standardized Solution in methanol	1L	1310-58-3	2,806		Air/Sea/Road	28152000	18
042735.K7	Potassium hydroxide, 0.5N Standardized Solution in methanol	4L	1310-58-3	6,970		Air/Sea/Road	28152000	18
042735.M4	Potassium hydroxide, 0.5N Standardized Solution in methanol	20L	1310-58-3	25,471		Air/Sea/Road	28152000	18
042736.K2	Potassium hydroxide, 1.0N Standardized Solution in methanol	1L	1310-58-3	2,784		Air/Sea/Road	28152000	18

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042736.K7	Potassium hydroxide, 1.0N Standardized Solution in methanol	4L	1310-58-3	6,970		Air/Sea/Road	28152000	18
042736.M4	Potassium hydroxide, 1.0N Standardized Solution in methanol	20L	1310-58-3	25,237		Air/Sea/Road	28152000	18
042737.18	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	50GR	7631-86-9	2,523		Air/Sea/Road	28112200	18
042737.30	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	250GR	7631-86-9	7,359		Air/Sea/Road	28112200	18
042737.A1	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m^2/g	1KG	7631-86-9	10,966		Air/Sea/Road	28112200	18
042739.18	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m^2/g	50GR	7631-86-9	1,827		Air/Sea/Road	28112200	18
042739.30	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m^2/g	250GR	7631-86-9	4,870		Air/Sea/Road	28112200	18
042739.A1	Silicon(IV) oxide, amorphous fumed, S.A. 130-170m^2/g	1KG	7631-86-9	9,540		Air/Sea/Road	28112200	18
042740.18	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	50GR	7631-86-9	1,616		Air/Sea/Road	28112200	18
042740.30	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	250GR	7631-86-9	4,175		Air/Sea/Road	28112200	18
042740.A1	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m^2/g	1KG	7631-86-9	9,092		Air/Sea/Road	28112200	18
042741.18	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	50GR	7631-86-9	1,652		Air/Sea/Road	28112200	18
042741.30	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	250GR	7631-86-9	4,870		Air/Sea/Road	28112200	18
042741.A1	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m^2/g	1KG	7631-86-9	9,576		Air/Sea/Road	28112200	18
042743.4Y	Polystyrene latex microsphere, 1 micron, 2.5 wt% dispersion in water	15ML	9003-53-6	18,161		Air/Sea/Road	39031990	18
042744.4Y	Polystyrene latex microsphere, 2 micron, 2.5 wt% dispersion in water	15ML	9003-53-6	18,632		Air/Sea/Road	39031990	18
042745.18	Cobalt(II) carbonate, 99.5% (metals basis)	50GR	513-79-1	5,896	*	Air/Sea/Road	28369990	18
042745.30	Cobalt(II) carbonate, 99.5% (metals basis)	250GR	513-79-1	18,868	*	Air/Sea/Road	28369990	18
042746.AE	Alizarin Red S sodium salt, 1% w/v aq. sol.	100ML	130-22-3	1,863		Air/Sea/Road	32041299	18
042746.AP	Alizarin Red S sodium salt, 1% w/v aq. sol.	500ML	130-22-3	4,127		Air/Sea/Road	32041299	18
042747.AE	Methyl Green, 0.1% w/v aq. soln.	100ML	14855-76-6	1,969		Air/Sea/Road	38220090	
042749.AA	Polystyrene latex microsphere, 45.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	25,000		Air/Sea/Road	39031990	18
042750.AA	Polystyrene latex microsphere, 75.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	22,052		Air/Sea/Road	39031990	18
042751.AA	Polystyrene latex microsphere, 90.0 micron, 2.5 wt% dispersion in water	5ML	9003-53-6	23,585		Air/Sea/Road	39031990	18
042752.AE	Cresol Red sodium salt, 0.04% w/v aq. soln.	100ML	62625-29-0	1,544		Air/Sea/Road	29349900	18
042752.AP	Cresol Red sodium salt, 0.04% w/v aq. soln.	500ML	62625-29-0	2,217		Air/Sea/Road	29349900	18
042753.AP	Methyl Purple, 0.1% w/v aq. soln.	500ML		3,090		Air/Sea/Road	29270090	
042753.K2	Methyl Purple, 0.1% w/v aq. soln.	1L		5,048		Air/Sea/Road	29270090	
042754.AP	Methyl Violet, 0.02% w/v aq. soln.	500ML	8004-87-3	2,417		Air/Sea/Road	38220090	
042756.18	Silica gel, TLC high purity grade, without binder	50GR	63231-67-4	2,005		Air/Sea/Road	28112200	
042756.30	Silica gel, TLC high purity grade, without binder	250GR	63231-67-4	6,286		Air/Sea/Road	28112200	
042756.A1	Silica gel, TLC high purity grade, without binder	1KG	63231-67-4	16,863		Air/Sea/Road	28112200	
042756.A7	Silica gel, TLC high purity grade, without binder	5KG	63231-67-4	68,042		Air/Sea/Road	28112200	
042757.18	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	50GR	7631-86-9	2,606		Air/Sea/Road	28112200	18
042757.30	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	250GR	7631-86-9	10,201		Air/Sea/Road	28112200	18
042757.A1	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	1KG	7631-86-9	30,188		Air/Sea/Road	28112200	18
042757.A7	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	5KG	7631-86-9	120,989		Air/Sea/Road	28112200	18
042758.BQ	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	5CM	7440-22-4	2,253		Air/Sea/Road	71069290	3
042758.BV	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	30CM	7440-22-4	11,770		Air/Sea/Road	71069290	3

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042759.04	Tris(diethylamino)gallium(III), 99.9% (metals basis)	2GR	194611-64-8	25,117		Air/Sea/Road	29211990	
042759.09	Tris(diethylamino)gallium(III), 99.9% (metals basis)	10GR	194611-64-8	87,381		Air/Sea/Road	29211990	
042759.ME	Tris(diethylamino)gallium(III), 99.9% (metals basis)	500MG	194611-64-8	8,808		Air/Sea/Road	29211990	
042760.04	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	2GR	7344-40-3	20,520		Air/Sea/Road	29211190	
042760.09	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	10GR	7344-40-3	74,765		Air/Sea/Road	29211190	
042760.ME	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	500MG	7344-40-3	6,769		Air/Sea/Road	29211190	
042763.18	Silica gel, TLC high purity grade, with gypsum binder	50GR	63231-67-4	1,746		Air/Sea/Road	28112200	
042763.30	Silica gel, TLC high purity grade, with gypsum binder	250GR	63231-67-4	6,391		Air/Sea/Road	28112200	
042763.A7	Silica gel, TLC high purity grade, with gypsum binder	5KG	63231-67-4	81,484		Air/Sea/Road	28112200	
042764.18	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	50GR	63231-67-4	2,100		Air/Sea/Road	28112200	
042764.30	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	250GR	63231-67-4	6,486		Air/Sea/Road	28112200	
042764.A1	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	1KG	63231-67-4	23,112		Air/Sea/Road	28112200	
042765.18	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	50GR	63231-67-4	1,816		Air/Sea/Road	28112200	
042765.30	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	250GR	63231-67-4	6,792		Air/Sea/Road	28112200	
042765.A1	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	1KG	63231-67-4	16,626		Air/Sea/Road	28112200	
042765.A7	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	5KG	63231-67-4	61,084		Air/Sea/Road	28112200	
042766.14	Zirconium oxide, polymeric precursor	25GR		12,265	*	Air/Sea/Road	28256020	
042766.22	Zirconium oxide, polymeric precursor	100GR		37,263	*	Air/Sea/Road	28256020	
042766.36	Zirconium oxide, polymeric precursor	500GR		144,340	*	Air/Sea/Road	28256020	
042767.AB	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene	10ML		4,010	*	Air/Sea/Road	28182090	
042767.AD	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene	50ML		15,803	*	Air/Sea/Road	28182090	
042767.AK	Aluminum oxide, polymeric precursor, 10% w/v solution in toluene	250ML		63,326	*	Air/Sea/Road	28182090	
042769.09	n-Decyldimethylchlorosilane, 97%	10GR	38051-57-9	5,318		Air/Sea/Road	29319090	18
042769.18	n-Decyldimethylchlorosilane, 97%	50GR	38051-57-9	14,800		Air/Sea/Road	29319090	18
042770.KT	Roto-Film^t rotational film maker	1EA		POR				
042771.AE	Methylene Blue, 1% w/v aq. soln.	100ML		2,536		Air/Sea/Road	29343000	
042771.AP	Methylene Blue, 1% w/v aq. soln.	500ML		3,326		Air/Sea/Road	29343000	
042772.AE	Tropaeolin O, 0.04% w/v aq. soln.	100ML		2,394		Air/Sea/Road	29270090	
042772.AP	Tropaeolin O, 0.04% w/v aq. soln.	500ML		4,211		Air/Sea/Road	29270090	
042773.AE	Xylenol Orange tetrasodium salt, 0.1% w/v aq. soln.	100ML	3618-43-7	2,818		Air/Sea/Road	32041990	18
042775.09	Vanadium pieces, 99.7% (metals basis)	10GR	7440-62-2	5,601	*	Air/Sea/Road	81124090	
042775.18	Vanadium pieces, 99.7% (metals basis)	50GR	7440-62-2	19,811	*	Air/Sea/Road	81124090	
042775.30	Vanadium pieces, 99.7% (metals basis)	250GR	7440-62-2	75,354	*	Air/Sea/Road	81124090	
042777.GT	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	150x150MM	7440-50-8	2,417		Air/Sea/Road	74061000	18
042777.HB	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	300x300MM	7440-50-8	3,997		Air/Sea/Road	74061000	18
042777.HZ	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	300x1200MM	7440-50-8	11,770		Air/Sea/Road	74061000	18
042780.AK	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	67-68-5	3,243		Air/Sea/Road	29309099	18
042780.K2	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal^t bottles	1L	67-68-5	10,483		Air/Sea/Road	29309099	18
042780.M1	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	67-68-5	37,972		Air/Sea/Road	29309099	18
042781.AE	Zinc chloride, 1M in diethyl ether, packaged under Argon in resealable ChemSeal^t bottles	100ML	7646-85-7	3,599	*	Air/Sea/Road	28273990	18

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042781.AP	Zinc chloride, 1M in diethyl ether, packaged under Argon in resealable ChemSeal^t bottles	500ML	7646-85-7	15,330	*	Air/Sea/Road	28273990	18
042782.18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m^2/g	50GR	7631-86-9	2,642		Air/Sea/Road	28112200	18
042782.30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m^2/g	250GR	7631-86-9	8,608		Air/Sea/Road	28112200	18
042782.A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m^2/g	1KG	7631-86-9	13,208		Air/Sea/Road	28112200	18
042783.18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m^2/g	50GR	7631-86-9	1,947		Air/Sea/Road	28112200	18
042783.30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m^2/g	250GR	7631-86-9	5,048		Air/Sea/Road	28112200	18
042783.A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m^2/g	1KG	7631-86-9	9,528		Air/Sea/Road	28112200	18
042784.18	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m^2/g	50GR	7631-86-9	2,442		Air/Sea/Road	28112200	18
042784.30	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m^2/g	250GR	7631-86-9	6,898		Air/Sea/Road	28112200	18
042784.A1	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m^2/g	1KG	7631-86-9	11,770		Air/Sea/Road	28112200	18
042785.04	Thymol Blue sodium salt, ACS	2GR	62625-21-2	1,157		Air/Sea/Road	29349900	18
042785.09	Thymol Blue sodium salt, ACS	10GR	62625-21-2	3,538		Air/Sea/Road	29349900	18
042787.02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	0.5GR	15492-49-6	7,053		Air/Sea/Road	28469090	
042787.04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)scandium(III), 95+%	2GR	15492-49-6	22,169		Air/Sea/Road	28469090	
042803.03	Hydrogen tetrachloroaurate(III) hydrate, Premion|r, 99.995% (metals basis), Au 49% min	1GR	27988-77-8	12,972		Air/Sea/Road	28433000	18
042803.06	Hydrogen tetrachloroaurate(III) hydrate, Premion|r, 99.995% (metals basis), Au 49% min	5GR	27988-77-8	47,642		Air/Sea/Road	28433000	18
042804.14	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	25GR	1321-74-0	2,289		Air/Sea/Road	29029090	
042804.22	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	100GR	1321-74-0	5,012		Air/Sea/Road	29029090	
042804.36	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	500GR	1321-74-0	18,632		Air/Sea/Road	29029090	
042805.18	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	50GR	1321-74-0	1,947		Air/Sea/Road	29029090	
042805.30	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	250GR	1321-74-0	4,492		Air/Sea/Road	29029090	
042805.A1	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1KG	1321-74-0	16,626		Air/Sea/Road	29029090	
042807.H2	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	50M	7440-33-7	16,156		Air/Sea/Road	81019600	
042807.H7	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	250M	7440-33-7	62,500		Air/Sea/Road	81019600	
042809.AE	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	100ML	6152-67-6	2,300		Air/Sea/Road	29309099	18
042809.AP	Sodium diphenylamine-4-sulfonate, 0.005M solution in water	500ML	6152-67-6	8,986		Air/Sea/Road	29309099	18
042810.03	Cobalt(II) isopropoxide	1GR	60406-95-3	5,367		Air/Sea/Road	29051990	
042810.06	Cobalt(II) isopropoxide	5GR	60406-95-3	26,533		Air/Sea/Road	29051990	
042813.18	Glassy carbon splinter powder, 200-400 micron, type 2	50GR		12,382		Air/Sea/Road	38011000	
042813.30	Glassy carbon splinter powder, 200-400 micron, type 2	250GR		36,320		Air/Sea/Road	38011000	
042813.A1	Glassy carbon splinter powder, 200-400 micron, type 2	1KG		POR		Air/Sea/Road		
042815.03	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion|r, 99.95% (metals basis), Pt 37.5% min	1GR	18497-13-7	12,029		Air/Sea/Road	28439019	
042815.06	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion|r, 99.95% (metals basis), Pt 37.5% min	5GR	18497-13-7	48,585		Air/Sea/Road	28439019	

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042815.14	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion|r, 99.95% (metals basis), Pt 37.5% min	25GR	18497-13-7	191,979		Air/Sea/Road	28439019	
042816.AD	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	50ML	10361-91-8	4,847		Air/Sea/Road	28469030	
042816.AK	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	250ML	10361-91-8	17,806		Air/Sea/Road	28469030	
042816.K2	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	1L	10361-91-8	64,975		Air/Sea/Road	28469030	
042819.AC	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99% (m.b.), packaged under Ar in resealable ChemSeal bottles	25ML	142600-61-1	7,123		Air/Sea/Road	29051990	
042819.AE	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99% (m.b.), packaged under Ar in resealable ChemSeal bottles	100ML	142600-61-1	28,419		Air/Sea/Road	29051990	
042820.FF	Glassy carbon plate, 3mm (0.1in) thick, type 2	25x25MM	7440-44-0	18,089		Air/Sea/Road	38011000	
042820.FI	Glassy carbon plate, 3mm (0.1in) thick, type 2	50x50MM	7440-44-0	56,250		Air/Sea/Road	38011000	
042820.GH	Glassy carbon plate, 3mm (0.1in) thick, type 2	100x100MM	7440-44-0	182,782		Air/Sea/Road	38011000	
042821.FF	Glassy carbon plate, 3mm (0.1in) thick, type 1	25x25MM	7440-44-0	8,007		Air/Sea/Road	38011000	
042821.FI	Glassy carbon plate, 3mm (0.1in) thick, type 1	50x50MM	7440-44-0	45,518		Air/Sea/Road	38011000	
042821.GH	Glassy carbon plate, 3mm (0.1in) thick, type 1	100x100MM	7440-44-0	86,438		Air/Sea/Road	38011000	
042822.DJ	Glassy carbon rod, 3mm (0.1in) dia, type 1	50MM	7440-44-0	15,094		Air/Sea/Road	38011000	
042822.DM	Glassy carbon rod, 3mm (0.1in) dia, type 1	100MM	7440-44-0	27,595		Air/Sea/Road	38011000	
042822.DR	Glassy carbon rod, 3mm (0.1in) dia, type 1	200MM	7440-44-0	53,892		Air/Sea/Road	38011000	
042823.DJ	Glassy carbon rod, 4mm (0.16in) dia, type 1	50MM	7440-44-0	15,683		Air/Sea/Road	38011000	
042823.DM	Glassy carbon rod, 4mm (0.16in) dia, type 1	100MM	7440-44-0	28,891		Air/Sea/Road	38011000	
042823.DR	Glassy carbon rod, 4mm (0.16in) dia, type 1	200MM	7440-44-0	55,424		Air/Sea/Road	38011000	
042824.DJ	Glassy carbon rod, 3mm (0.1in) dia, type 2	50MM	7440-44-0	16,746		Air/Sea/Road	38011000	
042824.DM	Glassy carbon rod, 3mm (0.1in) dia, type 2	100MM	7440-44-0	29,008		Air/Sea/Road	38011000	
042824.DR	Glassy carbon rod, 3mm (0.1in) dia, type 2	200MM	7440-44-0	54,598		Air/Sea/Road	38011000	
042824.DT	Glassy carbon rod, 3mm (0.1in) dia, type 2	250MM	7440-44-0	61,084		Air/Sea/Road		
042825.DJ	Glassy carbon rod, 4mm (0.16in) dia, type 2	50MM	7440-44-0	15,330		Air/Sea/Road	38011000	
042825.DM	Glassy carbon rod, 4mm (0.16in) dia, type 2	100MM	7440-44-0	28,538		Air/Sea/Road	38011000	
042825.DR	Glassy carbon rod, 4mm (0.16in) dia, type 2	200MM	7440-44-0	52,712		Air/Sea/Road	38011000	
042826.09	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10GR	7440-25-7	7,258		Air/Sea/Road	81039000	
042826.18	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	50GR	7440-25-7	25,943		Air/Sea/Road	81039000	
042827.09	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	7440-25-7	5,943		Air/Sea/Road	81039000	
042827.18	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	7440-25-7	22,991		Air/Sea/Road	81039000	
042828.06	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8% (metals basis)	5GR	7440-62-2	8,822		Air/Sea/Road	81124090	
042828.14	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8% (metals basis)	25GR	7440-62-2	32,312		Air/Sea/Road	81124090	
042829.06	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	5GR	7440-62-2	7,341	*	Air/Sea/Road	81124090	
042829.14	Vanadium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	25GR	7440-62-2	25,943	*	Air/Sea/Road	81124090	
042830.09	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	10GR	7440-62-2	13,798		Air/Sea/Road	81124090	
042830.18	Vanadium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.8% (metals basis)	50GR	7440-62-2	51,886		Air/Sea/Road	81124090	
042831.04	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	2GR	7790-44-5	5,507		Air/Sea/Road	28276090	
042831.09	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	10GR	7790-44-5	19,811		Air/Sea/Road	28276090	
042831.18	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	50GR	7790-44-5	72,287		Air/Sea/Road	28276090	
042832.06	Cesium chloride, ultra dry, 99.9% (metals basis)	5GR	7647-17-8	5,190		Air/Sea/Road	28273990	18
042832.14	Cesium chloride, ultra dry, 99.9% (metals basis)	25GR	7647-17-8	18,514		Air/Sea/Road	28273990	18

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042832.22	Cesium chloride, ultra dry, 99.9% (metals basis)	100GR	7647-17-8	42,925		Air/Sea/Road	28273990	18
042835.DJ	Nickel rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis)	50MM	7440-02-0	24,647		Air/Sea/Road	75040000	18
042835.DO	Nickel rod, 5mm (0.2in) dia, Puratronic|r, 99.999% (metals basis)	150MM	7440-02-0	62,027		Air/Sea/Road	75040000	18
042836.AE	Trimethylaluminum, 25% w/w in hexane	100ML	75-24-1	6,603	*	Air/Sea/Road	29319090	18
042836.AP	Trimethylaluminum, 25% w/w in hexane	500ML	75-24-1	26,060	*	Air/Sea/Road	29319090	18
042836.AY	Trimethylaluminum, 25% w/w in hexane	4x500ML	75-24-1	51,769	*	Air/Sea/Road	29319090	18
042838.G6	Nickel Chromium wire, 1.6mm (0.064in) dia	10M	11106-97-1	6,934		Air/Sea/Road	75052200	
042838.H2	Nickel Chromium wire, 1.6mm (0.064in) dia	50M	11106-97-1	25,707		Air/Sea/Road	75052200	
042839.AC	Bismuth titanium isopropoxide, 5% w/v in isopropanol	25ML	338391-61-0	8,538		Air/Sea/Road	29051990	
042839.AE	Bismuth titanium isopropoxide, 5% w/v in isopropanol	100ML	338391-61-0	25,943		Air/Sea/Road	29051990	
042840.AC	Bismuth titanium isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	25ML	338391-61-0	8,538		Air/Sea/Road	29051990	
042840.AE	Bismuth titanium isopropoxide, 5% w/v in isopropanol, packaged under Argon in resealable ChemSeal^t bottles	100ML	338391-61-0	25,943		Air/Sea/Road	29051990	
042841.04	Lead(II) chloride, ultra dry, 99.999% (metals basis)	2GR	7758-95-4	3,468		Air/Sea/Road	28273990	18
042841.09	Lead(II) chloride, ultra dry, 99.999% (metals basis)	10GR	7758-95-4	12,146		Air/Sea/Road	28273990	18
042841.18	Lead(II) chloride, ultra dry, 99.999% (metals basis)	50GR	7758-95-4	45,047		Air/Sea/Road	28273990	18
042842.06	Lithium chloride, ultra dry, 99.9% (metals basis)	5GR	7447-41-8	3,007		Air/Sea/Road	28273990	18
042842.14	Lithium chloride, ultra dry, 99.9% (metals basis)	25GR	7447-41-8	11,133		Air/Sea/Road	28273990	18
042842.22	Lithium chloride, ultra dry, 99.9% (metals basis)	100GR	7447-41-8	39,387		Air/Sea/Road	28273990	18
042843.06	Magnesium chloride, ultra dry, 99.9% (metals basis)	5GR	7786-30-3	3,916		Air/Sea/Road	28273100	18
042843.14	Magnesium chloride, ultra dry, 99.9% (metals basis)	25GR	7786-30-3	12,368		Air/Sea/Road	28273100	18
042843.22	Magnesium chloride, ultra dry, 99.9% (metals basis)	100GR	7786-30-3	36,784		Air/Sea/Road	28273100	18
042844.04	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	2GR	7773-01-5	2,453		Air/Sea/Road	28273990	18
042844.09	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	10GR	7773-01-5	8,097		Air/Sea/Road	28273990	18
042844.18	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	50GR	7773-01-5	33,969		Air/Sea/Road	28273990	18
042845.09	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	10GR	7440-03-1	4,965		Air/Sea/Road	81129900	
042845.18	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	50GR	7440-03-1	18,395		Air/Sea/Road	81129900	
042846.09	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	10GR	7440-03-1	3,771		Air/Sea/Road	81129900	
042846.18	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	50GR	7440-03-1	14,004		Air/Sea/Road	81129900	
042847.14	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	25GR	7440-03-1	5,838		Air/Sea/Road	81129900	
042847.22	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	100GR	7440-03-1	17,572		Air/Sea/Road	81129900	
042848.14	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	25GR	7440-03-1	5,732		Air/Sea/Road	81129900	
042848.22	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	100GR	7440-03-1	18,278		Air/Sea/Road	81129900	
042850.06	Magnesium chloride, ultra dry, 99.99% (metals basis)	5GR	7786-30-3	5,190		Air/Sea/Road	28273100	18
042850.14	Magnesium chloride, ultra dry, 99.99% (metals basis)	25GR	7786-30-3	21,109		Air/Sea/Road	28273100	18
042850.22	Magnesium chloride, ultra dry, 99.99% (metals basis)	100GR	7786-30-3	63,562		Air/Sea/Road	28273100	18
042851.04	Lithium iodide, ultra dry, 99.999% (metals basis)	2GR	10377-51-2	3,763		Air/Sea/Road	28276090	18
042851.09	Lithium iodide, ultra dry, 99.999% (metals basis)	10GR	10377-51-2	14,740		Air/Sea/Road	28276090	18

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042851.18	Lithium iodide, ultra dry, 99.999% (metals basis)	50GR	10377-51-2	53,302		Air/Sea/Road	28276090	18
042852.04	Cadmium chloride, ultra dry, 99.996% (metals basis)	2GR	10108-64-2	2,417	*	Air/Sea/Road	28273990	18
042852.09	Cadmium chloride, ultra dry, 99.996% (metals basis)	10GR	10108-64-2	6,416	*	Air/Sea/Road	28273990	18
042852.18	Cadmium chloride, ultra dry, 99.996% (metals basis)	50GR	10108-64-2	20,990	*	Air/Sea/Road	28273990	18
042852.30	Cadmium chloride, ultra dry, 99.996% (metals basis)	250GR	10108-64-2	81,484	*	Air/Sea/Road	28273990	18
042853.04	Antimony(III) methoxide, 99.5% (metals basis)	2GR	29671-18-9	5,838		Air/Sea/Road	29051990	
042853.09	Antimony(III) methoxide, 99.5% (metals basis)	10GR	29671-18-9	25,471		Air/Sea/Road	29051990	
042857.14	Potassium iodide, 99.9% (metals basis)	25GR	7681-11-0	2,984		Air/Sea/Road	28276090	18
042857.22	Potassium iodide, 99.9% (metals basis)	100GR	7681-11-0	7,971		Air/Sea/Road	28276090	18
042857.36	Potassium iodide, 99.9% (metals basis)	500GR	7681-11-0	30,071		Air/Sea/Road	28276090	18
042858.A1	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	1KG	13530-50-2	7,901		Air/Sea/Road	28352990	
042858.A7	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	5KG	13530-50-2	27,239		Air/Sea/Road	28352990	
042859.AE	Phenylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	100ML	100-58-3	4,860	*	Air/Sea/Road	29319090	18
042859.AP	Phenylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal^t bottles	500ML	100-58-3	9,576	*	Air/Sea/Road	29319090	18
042860.03	Silver wool, 99.9+% (metals basis)	1GR	7440-22-4	2,606		Air/Sea/Road	71069290	3
042860.06	Silver wool, 99.9+% (metals basis)	5GR	7440-22-4	8,396		Air/Sea/Road	71069290	3
042860.14	Silver wool, 99.9+% (metals basis)	25GR	7440-22-4	19,723		Air/Sea/Road	71069290	3
042861.BW	Lead wire, 2.0mm (0.08in) dia, Puratronic|r, 99.99+% (metals basis)	50CM	7439-92-1	8,761		Air/Sea/Road	78011000	18
042861.CB	Lead wire, 2.0mm (0.08in) dia, Puratronic|r, 99.99+% (metals basis)	250CM	7439-92-1	34,670		Air/Sea/Road	78011000	18
042863.18	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	50GR	1304-76-3	11,320		Air/Sea/Road	28259090	18
042863.30	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	250GR	1304-76-3	36,761		Air/Sea/Road	28259090	18
042863.A1	Bismuth(III) oxide, Puratronic|r, 99.999% (metals basis)	1KG	1304-76-3	97,170		Air/Sea/Road	28259090	18
042864.09	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	10GR	1314-36-9	9,834		Air/Sea/Road	28469090	18
042864.18	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	50GR	1314-36-9	28,892		Air/Sea/Road	28469090	18
042864.30	Yttrium(III) oxide, REacton|r, 99.9999% (REO)	250GR	1314-36-9	118,630		Air/Sea/Road	28469090	18
042865.06	Indium(I) bromide, Puratronic|r, 99.999% (metals basis)	5GR	14280-53-6	21,343		Air/Sea/Road	28275990	
042865.14	Indium(I) bromide, Puratronic|r, 99.999% (metals basis)	25GR	14280-53-6	79,952		Air/Sea/Road	28275990	
042866.03	Rhodium sponge, -20 mesh, 99.9% (metals basis)	1GR	7440-16-6	30,188		Air/Sea/Road	38151290	18
042866.06	Rhodium sponge, -20 mesh, 99.9% (metals basis)	5GR	7440-16-6	POR		Air/Sea/Road		
042866.09	Rhodium sponge, -20 mesh, 99.9% (metals basis)	10GR	7440-16-6	POR		Air/Sea/Road		
042869.09	Gadolinium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	10GR	13450-87-8	6,486		Air/Sea/Road	28469090	
042869.18	Gadolinium(III) sulfate octahydrate, REacton|r, 99.9% (REO)	50GR	13450-87-8	20,400		Air/Sea/Road	28469090	
042870.09	Indium(III) sulfate hydrate, 99.9% (metals basis)	10GR		6,815		Air/Sea/Road	28332990	
042870.18	Indium(III) sulfate hydrate, 99.9% (metals basis)	50GR		27,239		Air/Sea/Road	28332990	
042870.30	Indium(III) sulfate hydrate, 99.9% (metals basis)	250GR		108,726		Air/Sea/Road	28332990	
042871.03	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	1GR	7440-06-4	17,806		Air/Sea/Road	71101110	3
042871.06	Platinum sponge, 2mm (0.08in) & down, 99.9% (metals basis)	5GR	7440-06-4	72,523		Air/Sea/Road	71101110	3
042874.03	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min	1GR	12125-08-5	12,735		Air/Sea/Road	28439019	18
042874.06	Ammonium hexachloroosmate(IV), 99.9% (metals basis), Os 42.5% min	5GR	12125-08-5	57,546		Air/Sea/Road	28439019	18
042877.03	Scandium(III) sulfate hydrate, REacton|r, 99.9% (REO)	1GR		16,509		Air/Sea/Road	28469090	
042877.06	Scandium(III) sulfate hydrate, REacton|r, 99.9% (REO)	5GR		70,401		Air/Sea/Road	28469090	

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042878.06	Europium(III) acetate hydrate, REacton|r, 99.9% (REO)	5GR	62667-64-5	9,623		Air/Sea/Road	28469090	
042878.14	Europium(III) acetate hydrate, REacton|r, 99.9% (REO)	25GR	62667-64-5	33,019		Air/Sea/Road	28469090	
042880.0F	Acetonitrile, HPLC Grade (Far UV), 99.8+%	2500ML	75-05-8	21,226		Air/Sea/Road	29269000	18
042880.K2	Acetonitrile, HPLC Grade (Far UV), 99.8+%	1L	75-05-8	11,002		Air/Sea/Road	29269000	18
042881.AE	Multi-Element Plasma Standard Solution 1, Specpure|r	100ML		25,733	*	Air/Sea/Road	38220090	
042882.AE	Multi-Element Plasma Standard Solution 2, Specpure|r	100ML		43,838		Air/Sea/Road	38220090	
042884.AE	Multi-Element Plasma Standard Solution 3, Specpure|r	100ML		43,890		Air/Sea/Road	38220090	
042885.AE	Multi-Element Plasma Standard Solution 4, Specpure|r	100ML		48,480		Air/Sea/Road	38220090	
042886.04	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	2GR	308068-56-6	6,451		Air/Sea/Road	38011000	
042886.09	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	10GR	308068-56-6	23,112		Air/Sea/Road	38011000	
042886.18	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	50GR	308068-56-6	68,868		Air/Sea/Road	38011000	
042891.BW	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple	50CM		3,844		Air/Sea/Road	71101900	
042891.G2	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple	2M		11,909		Air/Sea/Road	71101900	
042893.G1	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple	1M		12,972		Air/Sea/Road	71101900	
042893.G5	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple	5M		48,938		Air/Sea/Road	71101900	
042893.G9	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple	25M		POR		Air/Sea/Road	71101900	
042894.G1	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type S Standard Grade Thermocouple	1M		20,520		Air/Sea/Road	71101900	
042894.G5	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type S Standard Grade Thermocouple	5M		70,991		Air/Sea/Road	71101900	
042894.G9	Platinum 10 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type S Standard Grade Thermocouple	25M		POR		Air/Sea/Road		
042896.KG	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3.9x3.9in), 99.7% (metals basis)	1PC	7440-32-6	14,504		Air/Sea/Road	38220090	12
042896.KJ	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3.9x3.9in), 99.7% (metals basis)	5PC	7440-32-6	59,434		Air/Sea/Road	38220090	12
042897.AK	1,3-Dioxolane, 99.5%, stab.	250ML	646-06-0	2,111		Air/Sea/Road	29329900	18
042897.K2	1,3-Dioxolane, 99.5%, stab.	1L	646-06-0	5,496		Air/Sea/Road	29329900	18
042897.M1	1,3-Dioxolane, 99.5%, stab.	4x1L	646-06-0	19,811		Air/Sea/Road	29329900	18
042898.04	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.997% (metals basis)	2GR	14402-67-6	3,668		Air/Sea/Road	29171190	
042898.09	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.997% (metals basis)	10GR	14402-67-6	14,504		Air/Sea/Road	29171190	
042898.18	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic|r, 99.997% (metals basis)	50GR	14402-67-6	54,598		Air/Sea/Road	29171190	
042902.BW	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple	50CM		5,201		Air/Sea/Road	71101900	
042902.G2	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple	2M		17,099		Air/Sea/Road	71101900	

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042902.G6	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple	10M		54,245		Air/Sea/Road	71101900	
042903.BW	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple	50CM		4,033		Air/Sea/Road	71101900	
042903.G2	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple	2M		13,798		Air/Sea/Road	71101900	
042903.G6	Platinum 13 wt% Rhodium wire, 0.102mm (0.004in) dia, ISA Type R Standard Grade Thermocouple	10M		51,533		Air/Sea/Road	71101900	
042904.G1	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type R Standard Grade Thermocouple	1M		9,846		Air/Sea/Road	71101900	
042904.G5	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type R Standard Grade Thermocouple	5M		39,151		Air/Sea/Road	71101900	
042904.G9	Platinum 13 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type R Standard Grade Thermocouple	25M		POR		Air/Sea/Road	71101900	
042905.G1	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple	1M		15,447		Air/Sea/Road	71101900	
042905.G5	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple	5M		65,330		Air/Sea/Road	71101900	
042905.G9	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple	25M		POR		Air/Sea/Road		
042909.KF	Glove Bag Clamp	1PC		23,231		Air/Sea/Road	76169990	
042910.UB	Glove Bag Clips	36PC		2,122		Air/Sea/Road	76169990	
042910.UD	Glove Bag Clips	6PC		1,096		Air/Sea/Road	76169990	
042912.BW	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple	50CM		13,798		Air/Sea/Road	71101900	
042912.G2	Platinum 6 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade Thermocouple	2M		41,510		Air/Sea/Road	71101900	
042913.BW	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple	50CM		16,982		Air/Sea/Road	71101900	
042913.BY	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple	100CM		29,598		Air/Sea/Road	71101900	
042913.G2	Platinum 6 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade Thermocouple	2M		51,180		Air/Sea/Road	71101900	
042914.BU	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple	25CM		22,052		Air/Sea/Road	71101900	
042914.BY	Platinum 6 wt% Rhodium wire, 0.5mm (0.02in) dia, ISA Type B Standard Grade Thermocouple	100CM		83,136		Air/Sea/Road	71101900	
042917.09	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	10GR	7440-70-2	2,381	*	Air/Sea/Road	28051200	18
042917.18	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	50GR	7440-70-2	6,060	*	Air/Sea/Road	28051200	18
042917.30	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	250GR	7440-70-2	17,806	*	Air/Sea/Road	28051200	18
042918.NB	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)	5GR	38201-97-7	79,362		Air/Sea/Road	28439012	
042918.ND	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)	25GR	38201-97-7	POR		Air/Sea/Road		
042918.NH	Tetraammineplatinum(II) hydroxide solution, Pt 8-11% w/w (cont. Pt)	1GR	38201-97-7	19,104		Air/Sea/Road	28439012	
042919.06	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	5GR	7429-90-5	1,886	*	Air/Sea/Road	76011090	18
042919.14	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	25GR	7429-90-5	6,416	*	Air/Sea/Road	76011090	18

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042919.22	Aluminum powder, -100+325 mesh, 99.97% (metals basis)	100GR	7429-90-5	22,759	*	Air/Sea/Road	76011090	18
042920.06	Aluminum powder, -325 mesh, 99.97% (metals basis)	5GR	7429-90-5	2,453	*	Air/Sea/Road	76011090	18
042920.14	Aluminum powder, -325 mesh, 99.97% (metals basis)	25GR	7429-90-5	9,528	*	Air/Sea/Road	76011090	18
042920.22	Aluminum powder, -325 mesh, 99.97% (metals basis)	100GR	7429-90-5	33,608	*	Air/Sea/Road	76011090	18
042921.QI	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	1SLUG	7440-22-4	1,994		Air/Sea/Road	71069290	3
042921.QJ	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	5SLUG	7440-22-4	7,276		Air/Sea/Road	71069290	3
042921.QK	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	25SLUG	7440-22-4	30,424		Air/Sea/Road	71069290	3
042922.QJ	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	5SLUG	7440-22-4	4,116		Air/Sea/Road	71069290	3
042922.QK	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	25SLUG	7440-22-4	16,626		Air/Sea/Road	71069290	3
042923.09	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	10GR	7440-22-4	5,998		Air/Sea/Road	71069290	3
042923.18	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50GR	7440-22-4	21,109		Air/Sea/Road	71069290	3
042924.06	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	5GR	7440-22-4	3,833		Air/Sea/Road	71069290	3
042924.14	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	25GR	7440-22-4	14,034		Air/Sea/Road	71069290	3
042925.18	Copper(II) sulfide, 99.8% (metals basis)	50GR	1317-40-4	5,001		Air/Sea/Road	28309010	
042925.30	Copper(II) sulfide, 99.8% (metals basis)	250GR	1317-40-4	18,161		Air/Sea/Road	28309010	
042925.A1	Copper(II) sulfide, 99.8% (metals basis)	1KG	1317-40-4	54,245		Air/Sea/Road	28309010	
042926.18	Chromium granules, -4+7 mesh, 99.999% (metals basis)	50GR	7440-47-3	21,226	*	Air/Sea/Road	81122900	18
042926.30	Chromium granules, -4+7 mesh, 99.999% (metals basis)	250GR	7440-47-3	91,744	*	Air/Sea/Road	81122900	18
042926.A1	Chromium granules, -4+7 mesh, 99.999% (metals basis)	1KG	7440-47-3	POR	*	Air/Sea/Road		
042928.18	Lead granules, 99.999% (metals basis)	50GR	7439-92-1	13,444		Air/Sea/Road	78011000	18
042928.30	Lead granules, 99.999% (metals basis)	250GR	7439-92-1	43,395		Air/Sea/Road	78011000	18
042929.06	Strontium, distilled dendritic pieces, 99.8% (metals basis)	5GR	7440-24-6	40,920		Air/Sea/Road	28051900	
042929.14	Strontium, distilled dendritic pieces, 99.8% (metals basis)	25GR	7440-24-6	158,724		Air/Sea/Road	28051900	
042930.04	Lithium isopropoxide, 99.9% (metals basis)	2GR	2388-10-5	6,132		Air/Sea/Road	28259090	18
042930.09	Lithium isopropoxide, 99.9% (metals basis)	10GR	2388-10-5	24,411		Air/Sea/Road	28259090	18
042932.06	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	5GR	3275-24-9	13,915		Air/Sea/Road	29319090	18
042932.14	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	25GR	3275-24-9	51,414		Air/Sea/Road	29319090	18
042933.BY	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	100CM	7440-25-7	19,221		Air/Sea/Road	81039000	
042933.CC	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	500CM	7440-25-7	75,944		Air/Sea/Road	81039000	
042933.RQ	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	20CM	7440-25-7	5,201		Air/Sea/Road	81039000	
042939.14	Titanium(II) oxide, 99.9% (metals basis)	25GR	12137-20-1	9,623		Air/Sea/Road	28230090	
042939.22	Titanium(II) oxide, 99.9% (metals basis)	100GR	12137-20-1	28,065		Air/Sea/Road	28230090	
042939.36	Titanium(II) oxide, 99.9% (metals basis)	500GR	12137-20-1	97,287		Air/Sea/Road	28230090	
042940.14	Titanium(II) oxide pellets, 99.9% (metals basis)	25GR	12137-20-1	12,735		Air/Sea/Road	28230090	
042940.22	Titanium(II) oxide pellets, 99.9% (metals basis)	100GR	12137-20-1	37,499		Air/Sea/Road	28230090	
042943.14	Selenium sulfide, 94%	25GR	7488-56-4	3,810		Air/Sea/Road	28309010	
042943.22	Selenium sulfide, 94%	100GR	7488-56-4	11,180		Air/Sea/Road	28309010	
042943.36	Selenium sulfide, 94%	500GR	7488-56-4	39,187		Air/Sea/Road	28309010	
042944.30	Stainless Steel powder, -40+80 mesh, Type 316	250GR		6,486		Air/Sea/Road	72181000	
042944.A1	Stainless Steel powder, -40+80 mesh, Type 316	1KG		18,161		Air/Sea/Road	72181000	
042946.06	Disodium terephthalate, 99+%	5GR	10028-70-3	2,489		Air/Sea/Road	29173600	

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042946.14	Disodium terephthalate, 99+%	25GR	10028-70-3	5,813		Air/Sea/Road	29173600	
042946.22	Disodium terephthalate, 99+%	100GR	10028-70-3	17,452		Air/Sea/Road	29173600	
042946.36	Disodium terephthalate, 99+%	500GR	10028-70-3	68,632		Air/Sea/Road	29173600	
042947.03	N-Methylisobutylamine, 98+%	1GR	625-43-4	1,911		Air/Sea/Road	29211990	
042947.06	N-Methylisobutylamine, 98+%	5GR	625-43-4	6,686		Air/Sea/Road	29211990	
042948.G6	Iron wire, 0.075mm (0.003in) dia, Puratronic|r, 99.995% (metals basis)	10M	7439-89-6	12,020		Air/Sea/Road	72052990	18
042948.H2	Iron wire, 0.075mm (0.003in) dia, Puratronic|r, 99.995% (metals basis)	50M	7439-89-6	43,868		Air/Sea/Road	72052990	18
042949.18	Silicon(IV) nitride, ^a-phase, 95%	50GR	12033-89-5	3,880		Air/Sea/Road	28500020	
042949.30	Silicon(IV) nitride, ^a-phase, 95%	250GR	12033-89-5	13,089		Air/Sea/Road	28500020	
042949.A1	Silicon(IV) nitride, ^a-phase, 95%	1KG	12033-89-5	41,510		Air/Sea/Road	28500020	
042951.BS	Germanium rod, polycrystalline, 6.35mm (0.25in) dia, 99.9999% (metals basis)	10CM	7440-56-4	44,694		Air/Sea/Road	81129200	18
042952.CG	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x60CM	7782-42-5	8,680	*	Air/Sea/Road	38011000	
042952.VA	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x15CM	7782-42-5	6,168	*	Air/Sea/Road	38011000	
042952.VU	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x250CM	7782-42-5	21,109	*	Air/Sea/Road	38011000	
042953.CG	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x60CM	7782-42-5	9,776	*	Air/Sea/Road	38011000	
042953.VA	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x15CM	7782-42-5	6,981	*	Air/Sea/Road	38011000	
042953.VU	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x250CM	7782-42-5	23,702	*	Air/Sea/Road	38011000	
042958.09	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9999% (metals basis)	10GR	7440-50-8	5,743		Air/Sea/Road	74061000	18
042958.18	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9999% (metals basis)	50GR	7440-50-8	21,463		Air/Sea/Road	74061000	18
042959.09	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	10GR	7440-50-8	5,471		Air/Sea/Road	74061000	18
042959.18	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	50GR	7440-50-8	20,283		Air/Sea/Road	74061000	18
042960.14	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	25GR	7440-50-8	9,798		Air/Sea/Road	74061000	18
042960.22	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	100GR	7440-50-8	27,359		Air/Sea/Road	74061000	18
042961.14	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.9999% (metals basis)	25GR	7440-50-8	6,769		Air/Sea/Road	74061000	18
042961.22	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.9999% (metals basis)	100GR	7440-50-8	20,637		Air/Sea/Road	74061000	18
042962.06	Borane-triethylamine complex, 96%, packaged under Argon in resealable ChemSeal^t bottles	5GR	1722-26-5	POR		Sea	29319090	
042962.22	Borane-triethylamine complex, 96%, packaged under Argon in resealable ChemSeal^t bottles	100GR	1722-26-5	POR		Sea	29319090	
042963.AE	Borane-dimethyl sulfide complex, 2M in toluene, packaged under Argon in resealable ChemSeal^t bottles	100ML	13292-87-0	10,708	*	Air/Sea/Road	29319090	18
042963.AP	Borane-dimethyl sulfide complex, 2M in toluene, packaged under Argon in resealable ChemSeal^t bottles	500ML	13292-87-0	43,868	*	Air/Sea/Road	29319090	18
042965.AE	Borane-dimethyl sulfide complex, 2M in THF, packaged under Argon in resealable ChemSeal^t bottles	100ML	13292-87-0	4,800	*	Air/Sea/Road	29319090	18

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042965.AP	Borane-dimethyl sulfide complex, 2M in THF, packaged under Argon in resealable ChemSeal^t bottles	500ML	13292-87-0	18,868	*	Air/Sea/Road	29319090	18
042967.AA	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	5ML	13292-87-0	2,194		Air/Sea/Road	29319090	18
042967.AC	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	25ML	13292-87-0	4,517		Air/Sea/Road	29319090	18
042967.AE	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	100ML	13292-87-0	12,972		Air/Sea/Road	29319090	18
042967.AP	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	500ML	13292-87-0	51,061		Air/Sea/Road	29319090	18
042970.AE	Boron trifluoride-dimethyl sulfide complex, purified, packaged under Argon in resealable ChemSeal^t bottles	100ML	353-43-5	13,444		Air/Sea/Road	29319090	
042970.AP	Boron trifluoride-dimethyl sulfide complex, purified, packaged under Argon in resealable ChemSeal^t bottles	500ML	353-43-5	43,749		Air/Sea/Road	29319090	
042972.FI	Copper foil, 0.05mm (0.002in) thick, Puratronic|r, 99.9999% (metals basis)	50x50MM	7440-50-8	7,075		Air/Sea/Road	74061000	18
042972.GH	Copper foil, 0.05mm (0.002in) thick, Puratronic|r, 99.9999% (metals basis)	100x100MM	7440-50-8	21,109		Air/Sea/Road	74061000	18
042973.FI	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9999% (metals basis)	50x50MM	7440-50-8	10,624		Air/Sea/Road	74061000	18
042973.GH	Copper foil, 0.1mm (0.004in) thick, Puratronic|r, 99.9999% (metals basis)	100x100MM	7440-50-8	31,486		Air/Sea/Road	74061000	18
042974.FI	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9999% (metals basis)	50x50MM	7440-50-8	10,093		Air/Sea/Road	74061000	18
042974.GH	Copper foil, 0.25mm (0.01in) thick, Puratronic|r, 99.9999% (metals basis)	100x100MM	7440-50-8	29,954		Air/Sea/Road	74061000	18
042975.FI	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9999% (metals basis)	50x50MM	7440-50-8	14,004		Air/Sea/Road	74061000	18
042975.GH	Copper foil, 0.5mm (0.02in) thick, Puratronic|r, 99.9999% (metals basis)	100x100MM	7440-50-8	40,567		Air/Sea/Road	74061000	18
042976.FF	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (metals basis)	25x25MM	7440-50-8	6,497		Air/Sea/Road	74061000	18
042976.FI	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (metals basis)	50x50MM	7440-50-8	19,457		Air/Sea/Road	74061000	18
042976.GH	Copper foil, 1.0mm (0.04in) thick, Puratronic|r, 99.9999% (metals basis)	100x100MM	7440-50-8	58,255		Air/Sea/Road	74061000	18
042977.G6	Copper wire, 0.1mm (0.004in) dia, Puratronic|r, 99.9999% (metals basis)	10M	7440-50-8	7,924		Air/Sea/Road	74061000	18
042977.H2	Copper wire, 0.1mm (0.004in) dia, Puratronic|r, 99.9999% (metals basis)	50M	7440-50-8	30,071		Air/Sea/Road	74061000	18
042978.G6	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9999% (metals basis)	10M	7440-50-8	11,261		Air/Sea/Road	74061000	18
042978.H2	Copper wire, 0.25mm (0.01in) dia, Puratronic|r, 99.9999% (metals basis)	50M	7440-50-8	42,336		Air/Sea/Road	74061000	18
042979.G1	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metals basis)	1M	7440-50-8	4,211		Air/Sea/Road	74061000	18
042979.G5	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metals basis)	5M	7440-50-8	16,037		Air/Sea/Road	74061000	18
042979.G9	Copper wire, 0.5mm (0.02in) dia, Puratronic|r, 99.9999% (metals basis)	25M	7440-50-8	56,367		Air/Sea/Road	74061000	18
042980.G1	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9999% (metals basis)	1M	7440-50-8	11,534		Air/Sea/Road	74061000	18
042980.G5	Copper wire, 1.0mm (0.04in) dia, Puratronic|r, 99.9999% (metals basis)	5M	7440-50-8	40,330		Air/Sea/Road	74061000	18
042981.KU	Tungsten boat; Thickness (mm), 0.05; Length (mm), 32	5EA		9,517		Air/Sea/Road	81019990	
042982.BU	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	25CM	7440-58-6	3,385	*	Air/Sea/Road	81129900	
042982.BY	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	100CM	7440-58-6	7,877	*	Air/Sea/Road	81129900	

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042982.CC	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	500CM	7440-58-6	30,071	*	Air/Sea/Road	81129900	
042983.KJ	Gold Germanium slug, 3.175mm (0.125in) dia x ^=3.175mm (0.125in) length, Premion|r, 99.998% (metals basis)	5PC		40,447		Air/Sea/Road	71081300	
042983.KM	Gold Germanium slug, 3.175mm (0.125in) dia x ^=3.175mm (0.125in) length, Premion|r, 99.998% (metals basis)	25PC		151,768		Air/Sea/Road	71081300	
042984.06	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion|r, 99.999% (metals basis)	5GR	7440-22-4	8,670		Air/Sea/Road	71069290	3
042984.14	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion|r, 99.999% (metals basis)	25GR	7440-22-4	28,302		Air/Sea/Road	71069290	3
042984.22	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion|r, 99.999% (metals basis)	100GR	7440-22-4	88,560		Air/Sea/Road	71069290	3
042985.09	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	10GR	7440-22-4	8,466		Air/Sea/Road	71069290	3
042985.18	Silver slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	50GR	7440-22-4	33,608		Air/Sea/Road	71069290	3
042986.QJ	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	5SLUG	7440-22-4	11,180		Air/Sea/Road	71069290	3
042986.QK	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Premion|r, 99.999% (metals basis)	25SLUG	7440-22-4	43,278		Air/Sea/Road	71069290	3
042987.QJ	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion|r, 99.999% (metals basis)	5SLUG	7440-22-4	15,566		Air/Sea/Road	71069290	3
042987.QK	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Premion|r, 99.999% (metals basis)	25SLUG	7440-22-4	58,962		Air/Sea/Road	71069290	3
042989.KF	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 43x24; Vol (ml), 10	1PC		39,977	*	Air/Sea/Road	28161000	
042991.KF	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 90x45; Vol (ml), 100	1PC		22,878		Air/Sea/Road	28161000	
042991.KJ	Magnesium oxide Crucible, Cylindrical, Flat Base; HtxOD (mm), 90x45; Vol (ml), 100	5PC		90,565		Air/Sea/Road	28161000	
043000.DO	Aluminum nitride Rod, Round; Diameter (mm), 22	150MM	24304-00-5	49,175		Air/Sea/Road	28500020	
043000.DR	Aluminum nitride Rod, Round; Diameter (mm), 22	200MM	24304-00-5	52,240		Air/Sea/Road	28500020	
043001.36	Thallium(I) iodide, Puratronic|r, 99.9995% (metals basis)	500GR	7790-30-9	POR		Air/Sea/Road		
043002.22	Boron carbide, 99+%	100GR	12069-32-8	3,681	*	Air/Sea/Road	28499010	
043002.36	Boron carbide, 99+%	500GR	12069-32-8	15,330	*	Air/Sea/Road	28499010	
043005.03	Cesium, 99.8% (metals basis)	1GR	7440-46-2	9,009		Air/Sea/Road	28051900	18
043005.06	Cesium, 99.8% (metals basis)	5GR	7440-46-2	20,990		Air/Sea/Road	28051900	18
043005.18	Cesium, 99.8% (metals basis)	50GR	7440-46-2	94,692		Air/Sea/Road	28051900	18
043006.22	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	100GR	7440-21-3	9,492		Air/Sea/Road	28046900	18
043006.36	Silicon lump, 0.1-2.5cm (0.04-1.0in), 99.9999% (metals basis)	500GR	7440-21-3	36,793		Air/Sea/Road	28046900	18
043008.22	Lead ingot, 99.999% (metals basis)	100GR	7439-92-1	16,863		Air/Sea/Road	78011000	18
043008.36	Lead ingot, 99.999% (metals basis)	500GR	7439-92-1	61,268		Air/Sea/Road	78011000	18
043010.04	Palladium powder, -60 mesh, 99.9% (metals basis)	2GR	7440-05-3	35,377		Air/Sea/Road	71102100	3
043010.09	Palladium powder, -60 mesh, 99.9% (metals basis)	10GR	7440-05-3	153,301		Air/Sea/Road	71102100	3
043013.G2	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	2M	7440-25-7	10,649		Air/Sea/Road	81039000	
043013.G6	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	10M	7440-25-7	43,749		Air/Sea/Road	81039000	
043014.BU	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	25CM	7440-06-4	10,897		Air/Sea/Road	71101110	3
043014.BY	Platinum wire, 0.3mm (0.012in) dia, 99.9% (metals basis)	100CM	7440-06-4	32,665		Air/Sea/Road	71101110	3
043015.AP	Sodium nitrite, 0.1M Standardized Solution	500ML	7632-00-0	5,001		Air/Sea/Road	28341090	18
043019.BS	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis excluding precious metals)	10CM		4,433		Air/Sea/Road	71101900	

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043019.BW	Platinum Iridium wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis excluding precious metals)	50CM		19,104		Air/Sea/Road	71101900	
043022.18	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	50GR	7429-90-5	3,902	*	Air/Sea/Road	76011090	18
043022.30	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	250GR	7429-90-5	7,607	*	Air/Sea/Road	76011090	18
043022.A1	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	1KG	7429-90-5	22,406	*	Air/Sea/Road	76011090	18
043023.14	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	25GR	77-98-5	2,806		Air/Sea/Road	28239000	
043023.22	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	100GR	77-98-5	5,354		Air/Sea/Road	28239000	
043023.36	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	500GR	77-98-5	17,806		Air/Sea/Road	28239000	
043024.AA	Iron(III) isopropoxide, 2.5% w/v in isopropanol	5ML	14995-22-3	2,289		Air/Sea/Road	29051990	
043024.AC	Iron(III) isopropoxide, 2.5% w/v in isopropanol	25ML	14995-22-3	10,354		Air/Sea/Road	29051990	
043025.BW	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple	50CM		32,546		Air/Sea/Road	71101900	
043025.G2	Platinum 6 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple	2M		94,456		Air/Sea/Road	71101900	
043031.DH	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-54-2	56,957		Air/Sea/Road	28053000	
043031.HF	Gadolinium rod, 19mm (0.75in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-54-2	26,886		Air/Sea/Road	28053000	
043032.DJ	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	50MM	7440-48-4	13,655		Air/Sea/Road	81052030	18
043032.DO	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	150MM	7440-48-4	27,122		Air/Sea/Road	81052030	18
043038.KS	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-50-8	27,359		Air/Sea/Road	74061000	18
043039.KS	Copper sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-50-8	32,429		Air/Sea/Road	74061000	18
043040.KS	Copper sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-50-8	40,801		Air/Sea/Road	74061000	18
043041.KS	Copper sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-50-8	40,330		Air/Sea/Road	74061000	18
043042.KS	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-32-6	45,863		Air/Sea/Road	38220090	12
043043.KS	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-32-6	46,344		Air/Sea/Road	38220090	12
043044.KS	Titanium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1EA	7440-32-6	42,336		Air/Sea/Road	38220090	12
043045.KS	Titanium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1EA	7440-32-6	36,084		Air/Sea/Road	38220090	12
043047.30	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	250GR	1317-80-2	7,960		Air/Sea/Road	28230010	
043047.A1	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1KG	1317-80-2	22,878		Air/Sea/Road	28230010	
043047.A7	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	5KG	1317-80-2	67,923		Air/Sea/Road	28230010	
043049.FF	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	25x25MM	7440-67-7	4,211	*	Air/Sea/Road	81099000	
043049.FQ	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	25x100MM	7440-67-7	11,320	*	Air/Sea/Road	81099000	
043049.FW	Zirconium foil, 0.025mm (0.001in) thick, 99.9+% (metals basis)	25x500MM	7440-67-7	43,395	*	Air/Sea/Road	81099000	
043051.03	Iridium(IV) oxide dihydrate, Premion|r, 99.99% (metals basis), Ir 73% min	1GR	30980-84-8	19,930		Air/Sea/Road	28439019	
043051.06	Iridium(IV) oxide dihydrate, Premion|r, 99.99% (metals basis), Ir 73% min	5GR	30980-84-8	75,588		Air/Sea/Road	28439019	
043052.03	Germanium(IV) ethoxide, 99.995% (metals basis)	1GR	14165-55-0	3,243		Air/Sea/Road	29051990	
043052.06	Germanium(IV) ethoxide, 99.995% (metals basis)	5GR	14165-55-0	12,972		Air/Sea/Road	29051990	
043052.14	Germanium(IV) ethoxide, 99.995% (metals basis)	25GR	14165-55-0	49,055		Air/Sea/Road	29051990	
043053.K2	Acetone, Environmental Grade, 99.5+%	1L	67-64-1	3,043	*	Air/Sea/Road	29141100	18
043053.K7	Acetone, Environmental Grade, 99.5+%	4L	67-64-1	8,349	*	Air/Sea/Road	29141100	18
043053.M6	Acetone, Environmental Grade, 99.5+%	4x4L	67-64-1	24,174	*	Air/Sea/Road	29141100	18
043056.=A	Drierite|r, regular (CaSO{4}), Lab Grade	2270GR	7778-18-9	7,053			28332990	18
043056.TD	Drierite|r, regular (CaSO{4}), Lab Grade	454GR	7778-18-9	2,358		Air/Sea/Road	28332990	18

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043057.=A	Drierite|r, regular (CaSO{4}), Lab Grade	2270GR	7778-18-9	7,643			28332990	18
043057.TD	Drierite|r, regular (CaSO{4}), Lab Grade	454GR	7778-18-9	2,417		Air/Sea/Road	28332990	18
043058.G#	Drierite|r, regular (CaSO{4}), Lab Grade	2270GR	7778-18-9	7,501		Air/Sea/Road	28332990	18
043058.TD	Drierite|r, regular (CaSO{4}), Lab Grade	454GR	7778-18-9	2,523		Air/Sea/Road	28332990	18
043061.K2	Toluene, Environmental Grade, 99.8+%	1L	108-88-3	3,301	*	Air/Sea/Road	29023000	18
043061.K7	Toluene, Environmental Grade, 99.8+%	4L	108-88-3	8,714	*	Air/Sea/Road	29023000	18
043061.M6	Toluene, Environmental Grade, 99.8+%	4x4L	108-88-3	28,538	*	Air/Sea/Road	29023000	18
043063.=A	Drierite|r, indicating (CaSO{4})	2270GR	7778-18-9	14,034			28332990	18
043063.TD	Drierite|r, indicating (CaSO{4})	454GR	7778-18-9	4,634		Air/Sea/Road	28332990	18
043064.=A	Drierite|r, indicating (CaSO{4})	2270GR	7778-18-9	14,268			28332990	18
043064.TD	Drierite|r, indicating (CaSO{4})	454GR	7778-18-9	3,186		Air/Sea/Road	28332990	18
043065.=A	Drierite|r, indicating (CaSO{4})	2270GR	7778-18-9	14,268			28332990	18
043065.TD	Drierite|r, indicating (CaSO{4})	454GR	7778-18-9	3,186		Air/Sea/Road	28332990	18
043066.18	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	50GR	7440-47-3	7,890	*	Air/Sea/Road	81122900	18
043066.30	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	250GR	7440-47-3	32,429	*	Air/Sea/Road	81122900	18
043066.A1	Chromium pieces, 1-25mm (0.04-1in), 99.99% (metals basis)	1KG	7440-47-3	102,004	*	Air/Sea/Road	81122900	18
043067.04	Poly(vinylbenzyl chloride)	2GR	9080-67-5	2,631		Air/Sea/Road	39059990	
043067.09	Poly(vinylbenzyl chloride)	10GR	9080-67-5	7,393		Air/Sea/Road	39059990	
043067.18	Poly(vinylbenzyl chloride)	50GR	9080-67-5	30,188		Air/Sea/Road	39059990	
043071.FF	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	25x25MM	7440-57-5	13,561		Air/Sea/Road	71081200	3
043071.FI	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	50x50MM	7440-57-5	44,104		Air/Sea/Road	71081200	3
043071.GH	Gold foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x100MM	7440-57-5	143,160		Air/Sea/Road	71081200	3
043073.06	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	5GR	471-34-1	5,118	*	Air/Sea/Road	28365000	18
043073.14	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	25GR	471-34-1	19,811	*	Air/Sea/Road	28365000	18
043073.22	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	100GR	471-34-1	59,669	*	Air/Sea/Road	28365000	18
043073.36	Calcium carbonate, Puratronic|r, 99.997% (metals basis)	500GR	471-34-1	178,884	*	Air/Sea/Road	28365000	18
043078.CJ	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x100CM		10,872	*	Air/Sea/Road	38011000	
043078.RF	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x30CM		7,206	*	Air/Sea/Road	38011000	
043078.RX	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x500CM		28,655	*	Air/Sea/Road	38011000	
043080.BP	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	2CM	7440-03-1	6,580		Air/Sea/Road	81129900	
043080.BS	Niobium rod, 19mm (0.75in) dia, hard, 99.8% (metals basis)	10CM	7440-03-1	26,297		Air/Sea/Road	81129900	
043081.FI	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis)	50x50MM	7440-22-4	2,948		Air/Sea/Road	71069290	3
043081.GH	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis)	100x100MM	7440-22-4	8,332		Air/Sea/Road	71069290	3
043082.K2	Sulfuric acid, 3.0N Standardized Solution	1L	7664-93-9	2,806	*	Air/Sea/Road	28070010	18
043083.CJ	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)	30x100CM		7,228	*	Air/Sea/Road	38011000	
043083.RF	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)	30x30CM		5,118	*	Air/Sea/Road	38011000	
043083.RX	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)	30x500CM		27,948	*	Air/Sea/Road	38011000	
043084.04	Palladium(II) iodide, Premion|r, 99.998% (metals basis), Pd 29% min	2GR	7790-38-7	12,382		Air/Sea/Road	28439019	
043084.09	Palladium(II) iodide, Premion|r, 99.998% (metals basis), Pd 29% min	10GR	7790-38-7	50,825		Air/Sea/Road	28439019	
043085.03	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.5% min	1GR	7647-10-1	10,613		Air/Sea/Road	28439019	18

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043085.06	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.5% min	5GR	7647-10-1	52,358		Air/Sea/Road	28439019	18
043085.14	Palladium(II) chloride, Premion|r, 99.999% (metals basis), Pd 59.5% min	25GR	7647-10-1	215,918		Air/Sea/Road	28439019	18
043086.03	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	1GR	3375-31-3	8,597		Air/Sea/Road	28439019	18
043086.06	Palladium(II) acetate, trimer, 99.98% (metals basis), Pd 47% min	5GR	3375-31-3	41,509		Air/Sea/Road	28439019	18
043087.06	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	5GR	7761-88-8	3,018		Air/Sea/Road	28432100	18
043087.14	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	25GR	7761-88-8	8,633		Air/Sea/Road	28432100	18
043087.22	Silver nitrate, Premion|r, 99.995% (metals basis), Ag 63% min	100GR	7761-88-8	25,826		Air/Sea/Road	28432100	18
043089.03	Ruthenium(III) nitrosylchloride hydrate	1GR	32535-76-5	10,046		Air/Sea/Road	28439019	
043089.06	Ruthenium(III) nitrosylchloride hydrate	5GR	32535-76-5	37,146		Air/Sea/Road	28439019	
043090.03	Platinum(II) chloride, Premion|r, 99.99+% (metals basis), Pt 73% min	1GR	10025-65-7	19,550		Air/Sea/Road	28273990	18
043090.06	Platinum(II) chloride, Premion|r, 99.99+% (metals basis), Pt 73% min	5GR	10025-65-7	69,787		Air/Sea/Road	28273990	18
043091.A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	1KG	7631-86-9	4,375		Air/Sea/Road	28112200	18
043091.A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	5KG	7631-86-9	14,977		Air/Sea/Road	28112200	18
043092.09	Poly(allylamine hydrochloride)	10GR	71550-12-4	10,555		Air/Sea/Road	39119090	
043092.18	Poly(allylamine hydrochloride)	50GR	71550-12-4	40,330		Air/Sea/Road	39119090	
043093.A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	1KG	7631-86-9	6,121		Air/Sea/Road	28112200	18
043093.A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	5KG	7631-86-9	21,463		Air/Sea/Road	28112200	18
043094.A1	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	1KG	7631-86-9	5,754		Air/Sea/Road	28112200	18
043094.A7	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	5KG	7631-86-9	20,164		Air/Sea/Road	28112200	18
043095.18	Cesium acetate, 99% (metals basis)	50GR	3396-11-0	4,458		Air/Sea/Road	29152990	18
043095.30	Cesium acetate, 99% (metals basis)	250GR	3396-11-0	15,803		Air/Sea/Road	29152990	18
043097.06	Antimony(III) ethoxide, 99.9% (metals basis)	5GR	10433-06-4	5,488		Air/Sea/Road	29051990	
043097.14	Antimony(III) ethoxide, 99.9% (metals basis)	25GR	10433-06-4	27,359		Air/Sea/Road	29051990	
043097.22	Antimony(III) ethoxide, 99.9% (metals basis)	100GR	10433-06-4	73,230		Air/Sea/Road	29051990	
043098.06	Ruthenium(IV) sulfide, 99.9% (metals basis)	5GR	12166-20-0	45,754		Air/Sea/Road	28439019	
043102.18	Titanium powder, -200 mesh, 99.5% (metals basis)	50GR	7440-32-6	3,254	*	Air/Sea/Road	38220090	12
043102.30	Titanium powder, -200 mesh, 99.5% (metals basis)	250GR	7440-32-6	11,792	*	Air/Sea/Road	38220090	12
043105.22	Titanium powder, -60+100 mesh, 99.5% (metals basis)	100GR	7440-32-6	5,543	*	Air/Sea/Road	38220090	12
043105.36	Titanium powder, -60+100 mesh, 99.5% (metals basis)	500GR	7440-32-6	21,816	*	Air/Sea/Road	38220090	12
043106.22	Lanthanum(III) sulfate hydrate, 99.9% (REO)	100GR	57804-25-8	8,666		Air/Sea/Road	28469090	
043106.36	Lanthanum(III) sulfate hydrate, 99.9% (REO)	500GR	57804-25-8	36,084		Air/Sea/Road	28469090	
043109.A1	Silicon(IV) oxide, 50% in H{2}O, colloidal dispersion	1KG	7631-86-9	2,052		Air/Sea/Road	28112200	18
043109.A7	Silicon(IV) oxide, 50% in H{2}O, colloidal dispersion	5KG	7631-86-9	7,064		Air/Sea/Road	28112200	18
043110.A1	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	1KG	7631-86-9	2,031		Air/Sea/Road	28112200	18
043110.A7	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	5KG	7631-86-9	6,711		Air/Sea/Road	28112200	18
043111.A1	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	1KG	7631-86-9	1,980		Air/Sea/Road	28112200	18
043111.A7	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	5KG	7631-86-9	6,711		Air/Sea/Road	28112200	18
043111.C4	Silicon(IV) oxide, 30% in H{2}O, colloidal dispersion	25KG	7631-86-9	19,104		Air/Sea/Road	28112200	18
043115.A1	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	1KG	7631-86-9	1,728		Air/Sea/Road	28112200	18
043115.A7	Silicon(IV) oxide, 40% in H{2}O, colloidal dispersion	5KG	7631-86-9	5,237		Air/Sea/Road	28112200	18
043116.DM	Cadmium rod, 8mm (0.3in) dia, Puratronic|r, 99.999% (metals basis)	100MM	7440-43-9	18,395	*	Air/Sea/Road	38220090	12
043116.HR	Cadmium rod, 8mm (0.3in) dia, Puratronic|r, 99.999% (metals basis)	5x100MM	7440-43-9	76,178	*	Air/Sea/Road	38220090	12
043118.22	Carbon, activated, -4+8 mesh	100GR		2,169		Air/Sea/Road	38021000	
043118.36	Carbon, activated, -4+8 mesh	500GR		4,739		Air/Sea/Road	38021000	
043118.A3	Carbon, activated, -4+8 mesh	2KG		15,330		Air/Sea/Road	38021000	

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043119.30	Aluminum oxide, Aerosol Refractory Brushable Paint	250GR	1344-28-1	11,909		Air/Sea/Road	28182090	18
043119.A1	Aluminum oxide, Aerosol Refractory Brushable Paint	1KG	1344-28-1	41,273		Air/Sea/Road	28182090	18
043120.22	Lanthanum(III) chloride hydrate, 99.9% (REO)	100GR	20211-76-1	4,364		Air/Sea/Road	28273990	18
043120.36	Lanthanum(III) chloride hydrate, 99.9% (REO)	500GR	20211-76-1	16,626		Air/Sea/Road	28273990	18
043122.22	Lanthanum(III) oxalate hydrate, 99.9% (REO)	100GR	79079-18-8	5,460		Air/Sea/Road	28469090	
043122.36	Lanthanum(III) oxalate hydrate, 99.9% (REO)	500GR	79079-18-8	20,637		Air/Sea/Road	28469090	
043123.18	Lanthanum(III) hydroxide, 99.95% (REO)	50GR	14507-19-8	4,694		Air/Sea/Road	28469090	
043123.30	Lanthanum(III) hydroxide, 99.95% (REO)	250GR	14507-19-8	11,792		Air/Sea/Road	28469090	
043124.AA	Methacrolein, 96%, stab. with hydroquinone	5ML	78-85-3	3,537		Air/Sea/Road	29121990	18
043124.AC	Methacrolein, 96%, stab. with hydroquinone	25ML	78-85-3	11,909		Air/Sea/Road	29121990	18
043125.14	Lanthanum(III) phosphate hydrate	25GR	14913-14-5	5,190		Air/Sea/Road	28469090	
043125.22	Lanthanum(III) phosphate hydrate	100GR	14913-14-5	16,509		Air/Sea/Road	28469090	
043127.18	Zirconium, Oil based standard solution, Specpure|r, Zr 1000^mg/g	50GR		5,306	*	Air/Sea/Road	38220090	
043128.18	Zirconium, Oil based standard solution, Specpure|r, Zr 5000^mg/g	50GR		7,231	*	Air/Sea/Road	38220090	
043129.18	Scandium, Oil based standard solution, Specpure|r, Sc 1000^mg/g	50GR		14,826		Air/Sea/Road	38220090	
043131.G5	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	5M	7440-02-0	3,757		Air/Sea/Road	75040000	18
043131.G9	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	25M	7440-02-0	14,268		Air/Sea/Road	75040000	18
043131.H4	Nickel wire, 0.25mm (0.01in) dia, annealed, 99.98% (metals basis)	100M	7440-02-0	42,689		Air/Sea/Road	75040000	18
043132.G5	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	5M	7440-02-0	3,840		Air/Sea/Road	75040000	18
043132.G9	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	25M	7440-02-0	12,972		Air/Sea/Road	75040000	18
043132.H4	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	100M	7440-02-0	38,915		Air/Sea/Road	75040000	18
043133.G2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	2M	7440-02-0	3,112		Air/Sea/Road	75040000	18
043133.G6	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	10M	7440-02-0	12,499		Air/Sea/Road	75040000	18
043133.H2	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	50M	7440-02-0	48,466		Air/Sea/Road	75040000	18
043134.G2	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	2M	7440-02-0	9,815		Air/Sea/Road	75040000	18
043134.G6	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	10M	7440-02-0	39,211		Air/Sea/Road	75040000	18
043135.36	Magnesium oxide, 2 part ceramic adhesive paste	500GR		17,806		Air/Sea/Road	28161000	
043135.A4	Magnesium oxide, 2 part ceramic adhesive paste	2.5KG		66,391		Air/Sea/Road	28161000	
043144.14	5-Sulfosalicylic acid dihydrate, ACS, 99+%	25GR	5965-83-3	2,289		Air/Sea/Road	29182990	18
043144.22	5-Sulfosalicylic acid dihydrate, ACS, 99+%	100GR	5965-83-3	4,258		Air/Sea/Road	29182990	18
043144.36	5-Sulfosalicylic acid dihydrate, ACS, 99+%	500GR	5965-83-3	15,761		Air/Sea/Road	29182990	18
043145.14	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.999% (metals basis)	25GR	7784-27-2	8,360		Air/Sea/Road	38220090	12
043145.22	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.999% (metals basis)	100GR	7784-27-2	22,289		Air/Sea/Road	38220090	12
043145.36	Aluminum nitrate nonahydrate, low mercury, Puratronic|r, 99.999% (metals basis)	500GR	7784-27-2	85,892		Air/Sea/Road	38220090	12
043146.22	Methyl cellulose, viscosity 1600 cPs	100GR	9004-67-5	3,054		Air/Sea/Road	39123929	18
043146.36	Methyl cellulose, viscosity 1600 cPs	500GR	9004-67-5	10,377		Air/Sea/Road	39123929	18
043146.A4	Methyl cellulose, viscosity 1600 cPs	2.5KG	9004-67-5	40,567		Air/Sea/Road	39123929	18
043147.22	Methyl cellulose, viscosity 400 cPs	100GR	9004-67-5	3,184		Air/Sea/Road	39123929	18
043147.36	Methyl cellulose, viscosity 400 cPs	500GR	9004-67-5	10,271		Air/Sea/Road	39123929	18
043147.A4	Methyl cellulose, viscosity 400 cPs	2.5KG	9004-67-5	41,037		Air/Sea/Road	39123929	18
043149.FF	Gold Ultrathin foil, 1.0 micron thick, 99.9% (metals basis)	25x25MM	7440-57-5	48,232		Air/Sea/Road	71081200	3
043149.FI	Gold Ultrathin foil, 1.0 micron thick, 99.9% (metals basis)	50x50MM	7440-57-5	108,607		Air/Sea/Road	71081200	3
043152.03	Polystyrene standard, M.W. 123,000, Mw/Mn 1.08	1GR	9003-53-6	4,859		Air/Sea/Road	39031990	18

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043153.06	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	5GR	7681-65-4	3,538		Air/Sea/Road	28276090	18
043153.14	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	25GR	7681-65-4	12,382		Air/Sea/Road	28276090	18
043153.22	Copper(I) iodide, Puratronic|r, 99.998% (metals basis)	100GR	7681-65-4	33,785		Air/Sea/Road	28276090	18
043154.04	trans-3-Octene, 97%	2GR	14919-01-8	2,926		Air/Sea/Road	29012990	
043154.09	trans-3-Octene, 97%	10GR	14919-01-8	9,000		Air/Sea/Road	29012990	
043154.18	trans-3-Octene, 97%	50GR	14919-01-8	42,925		Air/Sea/Road	29012990	
043155.04	trans-4-Octene, 97%	2GR	14850-23-8	3,043		Air/Sea/Road	29012990	
043155.09	trans-4-Octene, 97%	10GR	14850-23-8	11,909		Air/Sea/Road	29012990	
043155.18	trans-4-Octene, 97%	50GR	14850-23-8	50,235		Air/Sea/Road	29012990	
043156.04	cis-4-Octene, 97%	2GR	7642-15-1	4,163		Air/Sea/Road	29012990	
043156.09	cis-4-Octene, 97%	10GR	7642-15-1	16,200		Air/Sea/Road	29012990	
043156.18	cis-4-Octene, 97%	50GR	7642-15-1	67,806		Air/Sea/Road	29012990	
043161.AE	ICP-MS Internal Standard for 6020, Specpure|r	100ML		17,034	*	Air/Sea/Road	38220090	
043166.AK	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	250ML	75-05-8	5,048		Air/Sea/Road	29269000	18
043166.K2	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	1L	75-05-8	12,735		Air/Sea/Road	29269000	18
043167.AK	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in resealable ChemSeal^t bottles	250ML	123-91-1	3,301		Air/Sea/Road	29329900	18
043167.K2	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in resealable ChemSeal^t bottles	1L	123-91-1	8,113		Air/Sea/Road	29329900	18
043170.K2	4-Methyl-2-pentanone, HPLC Grade, 99+%	1L	108-10-1	4,105		Air/Sea/Road	29141300	18
043170.M1	4-Methyl-2-pentanone, HPLC Grade, 99+%	4x1L	108-10-1	12,972		Air/Sea/Road	29141300	18
043171.22	Lithium hydroxide monohydrate, ACS, 98% min	100GR	1310-66-3	2,606		Air/Sea/Road	28252000	18
043171.36	Lithium hydroxide monohydrate, ACS, 98% min	500GR	1310-66-3	5,613		Air/Sea/Road	28252000	18
043171.A3	Lithium hydroxide monohydrate, ACS, 98% min	2KG	1310-66-3	14,977		Air/Sea/Road	28252000	18
043172.06	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned	5GR		6,191		Air/Sea/Road	38151290	
043172.14	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned	25GR		24,881		Air/Sea/Road	38151290	
043172.22	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned	100GR		83,254		Air/Sea/Road	38151290	
043174.03	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	1GR	14167-18-1	1,863		Air/Sea/Road	29319090	
043174.06	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	5GR	14167-18-1	7,111		Air/Sea/Road	29319090	
043174.14	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	25GR	14167-18-1	20,990		Air/Sea/Road	29319090	
043174.22	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	100GR	14167-18-1	56,250		Air/Sea/Road	29319090	
043175.AC	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in isopropanol	25ML	21864-21-1	7,300		Air/Sea/Road	29051990	
043175.AE	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in isopropanol	100ML	21864-21-1	23,938		Air/Sea/Road	29051990	
043176.03	Triethylgermanium hydride, 97%	1GR	1188-14-3	9,270		Air/Sea/Road	29319090	
043176.06	Triethylgermanium hydride, 97%	5GR	1188-14-3	36,439		Air/Sea/Road	29319090	
043177.03	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1GR	1271-24-5	POR		Sea	29319090	
043177.06	Bis(cyclopentadienyl)chromium, sublimed, 97+%	5GR	1271-24-5	POR		Sea	29319090	
043179.06	Ammonium hexafluorogermanate, 99.99% min (metals basis)	5GR	16962-47-3	5,001		Air/Sea/Road	29269000	
043179.14	Ammonium hexafluorogermanate, 99.99% min (metals basis)	25GR	16962-47-3	17,216		Air/Sea/Road	29269000	
043181.14	Cerium(III) nitrate hydrate, REacton|r, 99.998% (metals basis)	25GR		11,786		Air/Sea/Road	28461010	
043181.22	Cerium(III) nitrate hydrate, REacton|r, 99.998% (metals basis)	100GR		33,491		Air/Sea/Road	28461010	
043182.06	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	5GR	7789-02-8	4,163		Air/Sea/Road	28342990	18
043182.14	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	25GR	7789-02-8	15,683		Air/Sea/Road	28342990	18

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043182.22	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	100GR	7789-02-8	46,816		Air/Sea/Road	28342990	18
043183.03	Tetraallylsilane, 97%	1GR	1112-66-9	3,279		Air/Sea/Road	29319090	
043183.06	Tetraallylsilane, 97%	5GR	1112-66-9	11,133		Air/Sea/Road	29319090	
043184.09	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals basis)	10GR	16919-19-0	5,376		Air/Sea/Road	28269000	18
043184.18	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals basis)	50GR	16919-19-0	17,572		Air/Sea/Road	28269000	18
043184.30	Ammonium hexafluorosilicate, Puratronic|r, 99.999% (metals basis)	250GR	16919-19-0	62,383		Air/Sea/Road	28269000	18
043185.14	Nickel(II) chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	25GR	7791-20-0	15,094		Air/Sea/Road	28273500	18
043185.22	Nickel(II) chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	100GR	7791-20-0	44,575		Air/Sea/Road	28273500	18
043186.14	Magnesium oxide, 99.99% (metals basis)	25GR	1309-48-4	18,868		Air/Sea/Road	25199090	5
043186.22	Magnesium oxide, 99.99% (metals basis)	100GR	1309-48-4	54,245		Air/Sea/Road	25199090	5
043186.36	Magnesium oxide, 99.99% (metals basis)	500GR	1309-48-4	192,688		Air/Sea/Road	25199090	5
043188.H4	Copper Manganese Nickel wire, 0.1mm (0.004in) dia	100M		2,595		Air/Sea/Road	74082990	
043188.H9	Copper Manganese Nickel wire, 0.1mm (0.004in) dia	500M		6,416		Air/Sea/Road	74082990	
043191.G5	Copper Manganese Nickel wire, 1.0mm (0.04in) dia	5M		2,606		Air/Sea/Road	74082990	
043191.G9	Copper Manganese Nickel wire, 1.0mm (0.04in) dia	25M		9,787		Air/Sea/Road	74082990	
043191.H4	Copper Manganese Nickel wire, 1.0mm (0.04in) dia	100M		29,008		Air/Sea/Road	74082990	
043192.14	Ammonium hexafluorotitanate, 99.99% (metals basis)	25GR	16962-40-6	10,035		Air/Sea/Road	28269000	18
043192.22	Ammonium hexafluorotitanate, 99.99% (metals basis)	100GR	16962-40-6	27,476		Air/Sea/Road	28269000	18
043192.36	Ammonium hexafluorotitanate, 99.99% (metals basis)	500GR	16962-40-6	108,726		Air/Sea/Road	28269000	18
043193.14	Strontium nitrate, Puratronic|r, 99.999% (metals basis)	25GR	10042-76-9	15,803		Air/Sea/Road	28342990	18
043193.22	Strontium nitrate, Puratronic|r, 99.999% (metals basis)	100GR	10042-76-9	48,466		Air/Sea/Road	28342990	18
043194.14	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	25GR	7446-31-3	16,746	*	Air/Sea/Road	28332990	
043194.22	Zirconium(IV) sulfate tetrahydrate, 99.99% (metals basis)	100GR	7446-31-3	49,175	*	Air/Sea/Road	28332990	
043195.22	Magnesium oxide, 95% min	100GR	1309-48-4	6,085	*	Air/Sea/Road	25199090	5
043195.36	Magnesium oxide, 95% min	500GR	1309-48-4	20,164	*	Air/Sea/Road	25199090	5
043195.A3	Magnesium oxide, 95% min	2KG	1309-48-4	58,255	*	Air/Sea/Road	25199090	5
043196.14	Magnesium oxide, 99.95% (metals basis)	25GR	1309-48-4	8,527	*	Air/Sea/Road	25199090	5
043196.22	Magnesium oxide, 99.95% (metals basis)	100GR	1309-48-4	29,598	*	Air/Sea/Road	25199090	5
043198.KT	POCO Electron Beam Crucible, 99.995%;Cap(ml),3.7;Top OD(mm), 28.58;Ht(mm),13.20;Wall Thickness(mm),2.36;Angle,15^o	1EA		6,450		Air/Sea/Road	90330000	
043199.RR	Carbon felt, 3.18mm (0.125in) thick, 99.0%	10x10CM		1,852	*	Air/Sea/Road	38011000	
043199.RY	Carbon felt, 3.18mm (0.125in) thick, 99.0%	25x25CM		4,481	*	Air/Sea/Road	38011000	
043200.RF	Carbon felt, 6.35mm (0.25in) thick, 99.0%	30x30CM		5,885	*	Air/Sea/Road	28030090	
043200.RR	Carbon felt, 6.35mm (0.25in) thick, 99.0%	10x10CM		2,631	*	Air/Sea/Road	28030090	
043201.RF	Carbon felt, 2.54cm (1.0in) thick, 99.0%	30x30CM		10,424	*	Air/Sea/Road	28030090	
043201.RR	Carbon felt, 2.54cm (1.0in) thick, 99.0%	10x10CM		3,916	*	Air/Sea/Road	28030090	
043202.FF	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals basis)	25x25MM	7439-95-4	14,740	*	Air/Sea/Road	81043010	18
043202.FI	Magnesium foil, 0.05mm (0.002in) thick, hard, 99.9% (metals basis)	50x50MM	7439-95-4	50,590	*	Air/Sea/Road	81043010	18
043203.18	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90ppm hydroquinone	50GR	13048-33-4	3,232		Air/Sea/Road	29161290	
043203.30	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90ppm hydroquinone	250GR	13048-33-4	12,146		Air/Sea/Road	29161290	

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043204.09	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	10GR	2495-35-4	2,086		Air/Sea/Road	29161290	
043204.18	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	50GR	2495-35-4	6,898		Air/Sea/Road	29161290	
043204.30	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	250GR	2495-35-4	26,533		Air/Sea/Road	29161290	
043205.09	Hexacarbonyltungsten, 97%	10GR	14040-11-0	7,348		Air/Sea/Road	29319090	18
043205.18	Hexacarbonyltungsten, 97%	50GR	14040-11-0	36,556		Air/Sea/Road	29319090	18
043206.14	Ammonium molybdate, 99.99% (metals basis)	25GR	13106-76-8	22,642		Air/Sea/Road	28417090	18
043206.22	Ammonium molybdate, 99.99% (metals basis)	100GR	13106-76-8	74,292		Air/Sea/Road	28417090	18
043208.BS	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	10CM	7439-88-5	16,863		Air/Sea/Road	71104100	3
043208.BW	Iridium wire, 0.125mm (0.005in) dia, 99.9% (metals basis)	50CM	7439-88-5	68,396		Air/Sea/Road	71104100	3
043209.18	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	50GR	7782-42-5	3,833	*	Air/Sea/Road	38011000	18
043209.30	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	250GR	7782-42-5	5,106	*	Air/Sea/Road	38011000	18
043209.A1	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	1KG	7782-42-5	9,009	*	Air/Sea/Road	38011000	18
043210.KG	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.25mm (1.0x1.0x0.006-0.01in)	1PC		4,433		Air/Sea/Road	90330000	
043210.KJ	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.25mm (1.0x1.0x0.006-0.01in)	5PC		21,463		Air/Sea/Road	90330000	
043211.KG	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia x 0.15-0.25mm (0.006-0.01in) thick	1PC		4,058		Air/Sea/Road	90330000	
043211.KJ	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia x 0.15-0.25mm (0.006-0.01in) thick	5PC		16,156		Air/Sea/Road	90330000	
043214.14	Nickel powder, -325 mesh, typically 99.8% (metals basis)	25GR	7440-02-0	1,533	*	Air/Sea/Road	75040000	18
043214.22	Nickel powder, -325 mesh, typically 99.8% (metals basis)	100GR	7440-02-0	4,877	*	Air/Sea/Road	75040000	18
043214.36	Nickel powder, -325 mesh, typically 99.8% (metals basis)	500GR	7440-02-0	12,029	*	Air/Sea/Road	75040000	18
043214.A3	Nickel powder, -325 mesh, typically 99.8% (metals basis)	2KG	7440-02-0	38,798	*	Air/Sea/Road	75040000	18
043215.22	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals basis)	100GR		3,112	*	Air/Sea/Road	38011000	
043215.36	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals basis)	500GR		10,719	*	Air/Sea/Road	38011000	
043217.FF	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7440-19-9	27,712		Air/Sea/Road	28053000	18
043217.FI	Samarium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7440-19-9	104,835		Air/Sea/Road	28053000	18
043218.FF	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	25x25MM	7440-19-9	18,042		Air/Sea/Road	28053000	18
043218.FI	Samarium foil, 0.75mm (0.03in) thick, 99.9% (REO)	50x50MM	7440-19-9	57,310		Air/Sea/Road	28053000	18
043219.FF	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25MM	7440-20-2	27,122		Air/Sea/Road	28053000	
043219.FI	Scandium foil, 0.1mm (0.004in) thick, 99.9% (REO)	50x50MM	7440-20-2	83,962		Air/Sea/Road	28053000	
043220.FF	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	25x25MM	7429-91-6	13,678		Air/Sea/Road	28053000	
043220.FI	Dysprosium foil, 1.0mm (0.04in) thick, 99.9% (REO)	50x50MM	7429-91-6	52,593		Air/Sea/Road	28053000	
043224.14	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	25GR	14985-18-3	7,264	*	Air/Sea/Road	28342990	18
043224.22	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	100GR	14985-18-3	21,226	*	Air/Sea/Road	28342990	18
043224.36	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	500GR	14985-18-3	94,339	*	Air/Sea/Road	28342990	18
043225.18	Quinoline, 98%	50GR	91-22-5	1,922		Air/Sea/Road	29334900	18
043225.30	Quinoline, 98%	250GR	91-22-5	4,895		Air/Sea/Road	29334900	18
043225.A1	Quinoline, 98%	1KG	91-22-5	15,566		Air/Sea/Road	29334900	18
043226.QJ	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-48-4	12,499		Air/Sea/Road	81052030	18
043226.QK	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-48-4	55,084		Air/Sea/Road	81052030	18

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043227.QI	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	1SLUG	7440-48-4	5,412		Air/Sea/Road	81052030	18
043227.QJ	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	5SLUG	7440-48-4	21,933		Air/Sea/Road	81052030	18
043227.QK	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.995% (metals basis)	25SLUG	7440-48-4	82,310		Air/Sea/Road	81052030	18
043228.06	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	5GR	63148-56-1	2,497		Air/Sea/Road	39100090	
043228.14	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	25GR	63148-56-1	8,867		Air/Sea/Road	39100090	
043228.22	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	100GR	63148-56-1	28,538		Air/Sea/Road	39100090	
043230.06	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	5GR	63148-56-1	1,686		Air/Sea/Road	39100090	
043230.14	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	25GR	63148-56-1	5,754		Air/Sea/Road	39100090	
043230.22	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	100GR	63148-56-1	18,278		Air/Sea/Road	39100090	
043231.FY	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	50x100MM	7440-03-1	27,712		Air/Sea/Road	81129900	
043231.GK	Niobium foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	100x200MM	7440-03-1	90,212		Air/Sea/Road	81129900	
043232.02	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	0.5GR	58628-40-3	5,885	*	Air/Sea/Road	29319090	
043232.04	Bis(isopropylcyclopentadienyl)zirconium dichloride, 98%	2GR	58628-40-3	19,694	*	Air/Sea/Road	29319090	
043233.FI	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	50x50MM	7440-31-5	2,275		Air/Sea/Road	80070000	
043233.GH	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	100x100MM	7440-31-5	5,838		Air/Sea/Road	80070000	
043233.HP	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	100x500MM	7440-31-5	24,291		Air/Sea/Road	80070000	
043234.FI	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	50x50MM	7440-31-5	2,595		Air/Sea/Road	80070000	
043234.GH	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	100x100MM	7440-31-5	6,569		Air/Sea/Road	80070000	
043234.HP	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	100x500MM	7440-31-5	24,647		Air/Sea/Road	80070000	
043235.FI	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	50x50MM	7440-31-5	2,890		Air/Sea/Road	80070000	
043235.GH	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	100x100MM	7440-31-5	7,264		Air/Sea/Road	80070000	
043235.HP	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	100x500MM	7440-31-5	27,122		Air/Sea/Road	80070000	
043236.FI	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	50x50MM	7440-31-5	4,553		Air/Sea/Road	80070000	
043236.GH	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	100x100MM	7440-31-5	13,561		Air/Sea/Road	80070000	
043236.HP	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	100x500MM	7440-31-5	51,297		Air/Sea/Road	80070000	
043237.03	Tris(dimethylamino)aluminum dimer	1GR	32093-39-3	10,402		Air/Sea/Road	29211190	
043237.06	Tris(dimethylamino)aluminum dimer	5GR	32093-39-3	38,208		Air/Sea/Road	29211190	
043238.G6	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	10M	7440-50-8	11,909		Air/Sea/Road	74061000	18
043238.H2	Copper wire, 0.015mm (0.0006in) dia, 99.99% (metals basis)	50M	7440-50-8	45,754		Air/Sea/Road	74061000	18
043240.22	Iron sponge, -100 mesh, 99.9% (metals basis)	100GR	7439-89-6	2,075		Air/Sea/Road	72052990	18
043240.36	Iron sponge, -100 mesh, 99.9% (metals basis)	500GR	7439-89-6	4,316		Air/Sea/Road	72052990	18
043240.A3	Iron sponge, -100 mesh, 99.9% (metals basis)	2KG	7439-89-6	12,855		Air/Sea/Road	72052990	18
043242.0L	USA Standard Sieve, 850 Mesh	0.02M		41,390		Air/Sea/Road		
043242.RQ	USA Standard Sieve, 850 Mesh	20CM		114,150		Air/Sea/Road		
043244.04	Dimethylsuberimidate dihydrochloride	2GR	34490-86-3	3,560		Air/Sea/Road	29251990	
043244.09	Dimethylsuberimidate dihydrochloride	10GR	34490-86-3	13,561		Air/Sea/Road	29251990	
043245.36	Zirconium carbonate, basic hydrate	500GR	57219-64-4	3,715	*	Air/Sea/Road	28369990	
043245.A3	Zirconium carbonate, basic hydrate	2KG	57219-64-4	11,909	*	Air/Sea/Road	28369990	
043246.KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M plane	1EA		10,071		Air/Sea/Road	69099000	

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043246.KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M plane	5EA		36,793		Air/Sea/Road	69099000	
043247.KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R plane	1EA		10,071		Air/Sea/Road	69099000	
043247.KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, R plane	5EA		36,793		Air/Sea/Road	69099000	
043248.KT	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C plane	1EA		10,071		Air/Sea/Road	69099000	
043248.KU	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, C plane	5EA		36,793		Air/Sea/Road	69099000	
043249.BV	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	30CM	7440-74-6	10,046		Air/Sea/Road	81129200	18
043249.CE	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	5x30CM	7440-74-6	43,159		Air/Sea/Road	81129200	18
043252.KG	Boron nitride, low binder, 99.5% (metals basis)	1PC	10043-11-5	32,782		Air/Sea/Road	28500010	18
043252.KJ	Boron nitride, low binder, 99.5% (metals basis)	5PC	10043-11-5	POR		Air/Sea/Road	28500010	18
043255.KG	Boron nitride, low binder, 99.5% (metals basis)	1PC	10043-11-5	45,990		Air/Sea/Road	28500010	18
043255.KJ	Boron nitride, low binder, 99.5% (metals basis)	5PC	10043-11-5	POR		Air/Sea/Road	28500010	18
043256.KG	Boron nitride, low binder, 99.5% (metals basis)	1PC	10043-11-5	51,533		Air/Sea/Road	28500010	18
043256.KJ	Boron nitride, low binder, 99.5% (metals basis)	5PC	10043-11-5	POR		Air/Sea/Road		
043260.03	2-Amino-4-methylbenzonitrile, 98%	1GR	26830-96-6	5,165		Air/Sea/Road	29269000	18
043260.06	2-Amino-4-methylbenzonitrile, 98%	5GR	26830-96-6	21,109		Air/Sea/Road	29269000	18
043260.14	2-Amino-4-methylbenzonitrile, 98%	25GR	26830-96-6	89,505		Air/Sea/Road	29269000	18
043261.KV	Dimethylamine, 40% w/w aq. soln.	10EA	124-40-3	3,479	*	Air/Sea/Road	29211190	18
043261.KW	Dimethylamine, 40% w/w aq. soln.	50EA	124-40-3	13,444	*	Air/Sea/Road	29211190	18
043262.AD	Acetyl chloride, 99+%	50ML	75-36-5	2,005		Air/Sea/Road	29159090	18
043262.AK	Acetyl chloride, 99+%	250ML	75-36-5	4,010		Air/Sea/Road	29159090	18
043262.K2	Acetyl chloride, 99+%	1L	75-36-5	12,618		Air/Sea/Road	29159090	18
043263.AK	n-Hexane, anhydrous	250ML	110-54-3	4,292		Air/Sea/Road	29011000	18
043263.K2	n-Hexane, anhydrous	1L	110-54-3	10,872		Air/Sea/Road	29011000	18
043263.K7	n-Hexane, anhydrous	4L	110-54-3	40,211		Air/Sea/Road	29011000	18
043265.BU	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	25CM	7440-74-6	5,885		Air/Sea/Road	81129200	18
043265.G1	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	1M	7440-74-6	17,452		Air/Sea/Road	81129200	18
043265.G5	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	5M	7440-74-6	69,928		Air/Sea/Road	81129200	18
043266.22	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	100GR	1344-28-1	6,522		Air/Sea/Road	28182090	18
043266.36	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	500GR	1344-28-1	23,231		Air/Sea/Road	28182090	18
043268.30	Silver(I) oxide, Electrical Grade	250GR	20667-12-3	70,401		Air/Sea/Road	28432900	18
043268.A1	Silver(I) oxide, Electrical Grade	1KG	20667-12-3	269,573		Air/Sea/Road	28432900	18
043269.H4	Copper Nickel wire, 0.075mm (0.003in) dia	100M		2,253		Air/Sea/Road	74082290	
043269.H9	Copper Nickel wire, 0.075mm (0.003in) dia	500M		5,518		Air/Sea/Road	74082290	
043270.H4	Copper Nickel wire, 0.13mm (0.005in) dia	100M		2,584		Air/Sea/Road	74082290	
043270.H9	Copper Nickel wire, 0.13mm (0.005in) dia	500M		6,416		Air/Sea/Road	74082290	
043271.H4	Copper Nickel wire, 0.25mm (0.01in) dia	100M		3,137		Air/Sea/Road	74082290	
043271.H9	Copper Nickel wire, 0.25mm (0.01in) dia	500M		8,903		Air/Sea/Road	74082290	
043272.G9	Copper Nickel wire, 0.5mm (0.02in) dia	25M		2,653		Air/Sea/Road	74082290	
043272.H4	Copper Nickel wire, 0.5mm (0.02in) dia	100M		6,603		Air/Sea/Road	74082290	
043272.H9	Copper Nickel wire, 0.5mm (0.02in) dia	500M		21,109		Air/Sea/Road	74082290	
043273.G5	Copper Nickel wire, 1.6mm (0.064in) dia	5M		3,560		Air/Sea/Road	74082290	
043273.G9	Copper Nickel wire, 1.6mm (0.064in) dia	25M		12,972		Air/Sea/Road	74082290	
043273.H4	Copper Nickel wire, 1.6mm (0.064in) dia	100M		39,151		Air/Sea/Road	74082290	
043274.BU	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	25CM		9,150		Air/Sea/Road	71101900	
043274.BY	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	100CM		24,174		Air/Sea/Road	71101900	
043275.BU	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed	25CM		17,389		Air/Sea/Road	71101900	
043275.BY	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed	100CM		50,118		Air/Sea/Road	71101900	

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043276.BQ	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	5CM	7440-06-4	18,868		Air/Sea/Road	71101110	3
043276.BU	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	25CM	7440-06-4	68,985		Air/Sea/Road	71101110	3
043276.BY	Platinum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	100CM	7440-06-4	POR		Air/Sea/Road		
043278.A1	Boron nitride, Refractory Brushable Paint, BN 10%	1KG	10043-11-5	6,168		Air/Sea/Road	28500010	18
043282.AP	Trimethylamine, 45% w/w aq. soln.	500ML	75-50-3	6,297		Air/Sea/Road	29211190	18
043282.K4	Trimethylamine, 45% w/w aq. soln.	2.5L	75-50-3	23,585		Air/Sea/Road	29211190	18
043283.=C	n-Hexadecane, 95%	3.8L	544-76-3	10,861			29011000	18
043283.Z9	n-Hexadecane, 95%	19L	544-76-3	46,580		Air/Sea/Road	29011000	18
043284.AA	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/v in methanol	5ML	68254-41-1	7,523		Air/Sea/Road	29239000	
043284.AC	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/v in methanol	25ML	68254-41-1	31,603		Air/Sea/Road	29239000	
043285.30	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 5	250GR		12,972	*	Air/Sea/Road	69039090	
043285.A1	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 5	1KG		44,338	*	Air/Sea/Road	69039090	
043286.30	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 10	250GR		11,144	*	Air/Sea/Road	69039090	
043286.A1	Zirconium oxide, Yttria stabilized, Grinding Pieces; Diameter (mm), 10	1KG		37,029	*	Air/Sea/Road	69039090	
043288.BU	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	25CM	7440-06-4	24,174		Air/Sea/Road	71101110	3
043288.BY	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	100CM	7440-06-4	70,991		Air/Sea/Road	71101110	3
043288.CC	Platinum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	500CM	7440-06-4	POR		Air/Sea/Road		
043290.BQ	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	5CM	7440-48-4	5,696		Air/Sea/Road	81052030	18
043290.BU	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	25CM	7440-48-4	21,109		Air/Sea/Road	81052030	18
043291.AE	Borane-tetrahydrofuran complex, 1M soln. in THF, packaged under Argon in resealable ChemSeal^t bottles	100ML	14044-65-6	5,165		Air/Sea/Road	29321990	18
043291.AP	Borane-tetrahydrofuran complex, 1M soln. in THF, packaged under Argon in resealable ChemSeal^t bottles	500ML	14044-65-6	19,221		Air/Sea/Road	29321990	18
043292.06	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	5GR	9003-70-7	1,922		Air/Sea/Road	39031990	
043292.14	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	25GR	9003-70-7	4,375		Air/Sea/Road	39031990	
043292.22	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	100GR	9003-70-7	12,265		Air/Sea/Road	39031990	
043292.36	Poly(styrene-divinylbenzene), 1% cross-linked, 100-200 mesh	500GR	9003-70-7	42,336		Air/Sea/Road	39031990	
043294.04	Rhenium(V) chloride, 99.9% (metals basis)	2GR	13596-35-5	32,561		Air/Sea/Road	28439019	
043294.09	Rhenium(V) chloride, 99.9% (metals basis)	10GR	13596-35-5	118,986		Air/Sea/Road	28439019	
043295.04	Antimony(III) n-butoxide, 99+%	2GR	2155-74-0	2,475		Air/Sea/Road	29051990	
043295.09	Antimony(III) n-butoxide, 99+%	10GR	2155-74-0	9,740		Air/Sea/Road	29051990	
043295.18	Antimony(III) n-butoxide, 99+%	50GR	2155-74-0	38,915		Air/Sea/Road	29051990	
043296.09	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, unannealed, 99.95% (metals basis)	10GR	7439-95-4	11,534	*	Air/Sea/Road	81043010	18
043296.18	Magnesium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, unannealed, 99.95% (metals basis)	50GR	7439-95-4	43,632	*	Air/Sea/Road	81043010	18
043297.09	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, annealed, 99.95% (metals basis)	10GR	7439-95-4	9,576	*	Air/Sea/Road	81043010	18
043297.18	Magnesium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, annealed, 99.95% (metals basis)	50GR	7439-95-4	35,967	*	Air/Sea/Road	81043010	18
043298.09	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10GR	7439-95-4	5,142	*	Air/Sea/Road	81043010	18

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043298.18	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50GR	7439-95-4	19,811	*	Air/Sea/Road	81043010	18
043298.30	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	250GR	7439-95-4	74,292	*	Air/Sea/Road	81043010	18
043299.09	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	10GR	7439-95-4	5,401	*	Air/Sea/Road	81043010	18
043299.18	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	50GR	7439-95-4	20,047	*	Air/Sea/Road	81043010	18
043299.30	Magnesium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	250GR	7439-95-4	75,471	*	Air/Sea/Road	81043010	18
043300.BU	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	25CM		1,497		Air/Sea/Road	72230099	
043300.BY	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	100CM		3,290		Air/Sea/Road	72230099	
043300.CC	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	500CM		6,261		Air/Sea/Road	72230099	
043301.BU	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304	25CM		1,474		Air/Sea/Road	72230099	
043301.BY	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304	100CM		3,043		Air/Sea/Road	72230099	
043301.CC	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304	500CM		6,238		Air/Sea/Road	72230099	
043302.AB	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	10ML	9002-98-6	1,746		Air/Sea/Road	39019090	18
043302.AD	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	50ML	9002-98-6	4,586		Air/Sea/Road	39019090	18
043302.AK	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	250ML	9002-98-6	17,572		Air/Sea/Road	39019090	18
043304.AB	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	10ML	9002-98-6	2,158		Air/Sea/Road	39019090	18
043304.AD	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	50ML	9002-98-6	5,518		Air/Sea/Road	39019090	18
043304.AK	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 20-40 mesh	250ML	9002-98-6	20,520		Air/Sea/Road	39019090	18
043305.AB	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	10ML	9002-98-6	1,947		Air/Sea/Road	39019090	18
043305.AD	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	50ML	9002-98-6	4,976		Air/Sea/Road	39019090	18
043305.AK	Polyethyleneimine on silica beads, anion exchange resin, benzylated, 40-200 mesh	250ML	9002-98-6	19,457		Air/Sea/Road	39019090	18
043306.AP	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	500ML	1569-02-4	5,979		Air/Sea/Road	29094900	18
043306.AY	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	4x500ML	1569-02-4	20,164		Air/Sea/Road	29094900	18
043307.FF	Gadolinium foil. 0.075mm (0.003in) thick, REacton|r, 99.9% (REO)	25x25MM	7440-54-2	8,480		Air/Sea/Road	28053000	
043307.FI	Gadolinium foil. 0.075mm (0.003in) thick, REacton|r, 99.9% (REO)	50x50MM	7440-54-2	26,297		Air/Sea/Road	28053000	
043308.FI	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	50x50MM	7440-31-5	2,937		Air/Sea/Road	80070000	
043308.GH	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	100x100MM	7440-31-5	10,201		Air/Sea/Road	80070000	
043308.HP	Tin foil, 0.18mm (0.007in) thick, 99.9% (metals basis)	100x500MM	7440-31-5	35,377		Air/Sea/Road	80070000	
043310.G5	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	5M	7440-02-0	14,504		Air/Sea/Road	75040000	18
043310.G9	Nickel wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	25M	7440-02-0	37,928		Air/Sea/Road	75040000	18
043311.G1	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	1M	7439-98-7	5,248		Air/Sea/Road	81029600	
043311.G5	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	5M	7439-98-7	19,457		Air/Sea/Road	81029600	
043311.G9	Molybdenum wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	25M	7439-98-7	73,230		Air/Sea/Road	81029600	

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043312.G1	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	1M	7440-33-7	8,928		Air/Sea/Road	81019600	
043312.G5	Tungsten wire, 1.6mm (0.063in) dia, annealed, 99.95% (metals basis)	5M	7440-33-7	28,891		Air/Sea/Road	81019600	
043313.03	9,10-Bis(phenylethynyl)anthracene	1GR	10075-85-1	3,963		Air/Sea/Road	29029090	
043313.06	9,10-Bis(phenylethynyl)anthracene	5GR	10075-85-1	13,915		Air/Sea/Road	29029090	
043313.14	9,10-Bis(phenylethynyl)anthracene	25GR	10075-85-1	48,349		Air/Sea/Road	29029090	
043315.AK	2-Butanol, anhydrous, 99%	250ML	78-92-2	3,254		Air/Sea/Road	29051490	18
043315.K2	2-Butanol, anhydrous, 99%	1L	78-92-2	7,748		Air/Sea/Road	29051490	18
043316.KT	KBr little pellet press	1EA		19,340		Air/Sea/Road	90330000	
043317.22	L-Aspartic acid, 99%, low metals content	100GR	56-84-8	1,947		Air/Sea/Road	29224990	18
043317.36	L-Aspartic acid, 99%, low metals content	500GR	56-84-8	6,508		Air/Sea/Road	29224990	18
043318.04	Brilliant Blue G, ultrapure	2GR	6104-58-1	2,064		Air/Sea/Road	32041299	18
043318.09	Brilliant Blue G, ultrapure	10GR	6104-58-1	7,264		Air/Sea/Road	32041299	18
043318.18	Brilliant Blue G, ultrapure	50GR	6104-58-1	18,751		Air/Sea/Road	32041299	18
043319.18	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	50GR	7782-42-5	3,691	*	Air/Sea/Road	38011000	
043319.30	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	250GR	7782-42-5	4,859	*	Air/Sea/Road	38011000	
043319.A1	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	1KG	7782-42-5	8,502	*	Air/Sea/Road	38011000	
043320.MA	Mesoporphyrin IX dihydrochloride, 97%	10MG	68938-72-7	1,899		Air/Sea/Road	29339900	
043320.MD	Mesoporphyrin IX dihydrochloride, 97%	250MG	68938-72-7	24,057		Air/Sea/Road	29339900	
043320.MF	Mesoporphyrin IX dihydrochloride, 97%	50MG	68938-72-7	5,336		Air/Sea/Road	29339900	
043324.AB	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	10ML	17476-04-9	3,220		Air/Sea/Road	29319090	18
043324.AD	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	17476-04-9	9,846		Air/Sea/Road	29319090	18
043325.G2	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	2M	7440-22-4	4,400		Air/Sea/Road	71069290	3
043325.G6	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	10M	7440-22-4	11,745		Air/Sea/Road	71069290	3
043325.H2	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	50M	7440-22-4	47,052		Air/Sea/Road	71069290	3
043328.04	Aluminum hexafluoro-2,4-pentanedionate, 98+%	2GR	15306-18-0	5,354		Air/Sea/Road	29147090	
043328.09	Aluminum hexafluoro-2,4-pentanedionate, 98+%	10GR	15306-18-0	20,637		Air/Sea/Road	29147090	
043330.BS	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis excluding precious metals)	10CM		3,986		Air/Sea/Road	71101900	
043330.BW	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis excluding precious metals)	50CM		15,330		Air/Sea/Road	71101900	
043331.BS	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (metals basis excluding precious metals)	10CM		4,433		Air/Sea/Road	71101900	
043331.BW	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (metals basis excluding precious metals)	50CM		16,626		Air/Sea/Road	71101900	
043332.36	Silicon carbide, 99% (metals basis)	500GR	409-21-2	7,632		Air/Sea/Road	28492090	18
043332.A3	Silicon carbide, 99% (metals basis)	2KG	409-21-2	26,416		Air/Sea/Road	28492090	18
043333.14	Calcium chromate, 99.9% (metals basis)	25GR	13765-19-0	6,522		Air/Sea/Road	28415090	
043333.22	Calcium chromate, 99.9% (metals basis)	100GR	13765-19-0	21,699		Air/Sea/Road	28415090	
043334.G2	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	2M	7440-67-7	4,717	*	Air/Sea/Road	81099000	
043334.G6	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	10M	7440-67-7	18,278	*	Air/Sea/Road	81099000	
043335.AP	Hydrochloric acid, 5% v/v aq. soln.	500ML		2,052	*	Air/Sea/Road	28061000	
043335.K2	Hydrochloric acid, 5% v/v aq. soln.	1L		2,595	*	Air/Sea/Road	28061000	
043335.K7	Hydrochloric acid, 5% v/v aq. soln.	4L		5,790	*	Air/Sea/Road	28061000	
043336.G6	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 99.999% (metals basis)	10M	7429-90-5	4,091		Air/Sea/Road	76011090	18

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043336.H2	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 99.999% (metals basis)	50M	7429-90-5	18,751		Air/Sea/Road	76011090	18
043336.H7	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic|r, 99.999% (metals basis)	250M	7429-90-5	84,905		Air/Sea/Road	76011090	18
043337.UA	Graphite fusion crucible lid for stock number 14747, 3.2cm (1.25in) dia, 0.48cm (0.19in) thick	15PC		10,402	*	Air/Sea/Road	38011000	
043338.09	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	10GR	7440-02-0	6,369	*	Air/Sea/Road	75040000	18
043338.18	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	50GR	7440-02-0	27,359	*	Air/Sea/Road	75040000	18
043338.30	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	250GR	7440-02-0	112,145	*	Air/Sea/Road	75040000	18
043340.06	Arsenic(III) sulfide, 99.9% (metals basis)	5GR	1303-33-9	5,766	*	Air/Sea/Road	28309010	
043340.14	Arsenic(III) sulfide, 99.9% (metals basis)	25GR	1303-33-9	23,112	*	Air/Sea/Road	28309010	
043341.BU	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	25CM	7440-31-5	11,309		Air/Sea/Road	80070000	
043341.BY	Tin rod, 12.7mm (0.5in) dia, 99.98% (metals basis)	100CM	7440-31-5	30,188		Air/Sea/Road	80070000	
043342.06	Tetra-n-butylammonium nitrate, 98%	5GR	1941-27-1	2,417		Air/Sea/Road	28239000	
043342.14	Tetra-n-butylammonium nitrate, 98%	25GR	1941-27-1	6,049		Air/Sea/Road	28239000	
043342.22	Tetra-n-butylammonium nitrate, 98%	100GR	1941-27-1	16,156		Air/Sea/Road	28239000	
043342.36	Tetra-n-butylammonium nitrate, 98%	500GR	1941-27-1	53,538		Air/Sea/Road	28239000	
043343.KS	Calcium fluoride sputtering target, 12.7mm (0.5in) dia x 2.5mm (0.098in) thick, 99.95% (metals basis)	1EA	7789-75-5	143,277		Air/Sea/Road	28261990	18
043345.02	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate	0.5GR	41884-77-9	10,649		Air/Sea/Road	28469090	
043345.77	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III) hydrate	0.1GR	41884-77-9	2,584		Air/Sea/Road	28469090	
043352.18	Cobalt(II) stearate, Co 9-10%	50GR	1002-88-6	1,699		Air/Sea/Road	29157020	
043352.30	Cobalt(II) stearate, Co 9-10%	250GR	1002-88-6	4,386		Air/Sea/Road	29157020	
043352.A1	Cobalt(II) stearate, Co 9-10%	1KG	1002-88-6	11,904		Air/Sea/Road	29157020	
043352.A7	Cobalt(II) stearate, Co 9-10%	5KG	1002-88-6	33,845		Air/Sea/Road	29157020	
043352.B8	Cobalt(II) stearate, Co 9-10%	20KG	1002-88-6	90,329		Air/Sea/Road	29157020	
043353.03	Palladium granules, 99.95% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
043353.06	Palladium granules, 99.95% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
043353.14	Palladium granules, 99.95% (metals basis)	25GR	7440-05-3	326,531		Air/Sea/Road	71102100	3
043354.06	3-Hydroxybutyric acid, tech.	5GR	300-85-6	5,707		Air/Sea/Road	29181990	18
043354.14	3-Hydroxybutyric acid, tech.	25GR	300-85-6	21,109		Air/Sea/Road	29181990	18
043355.KF	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	1PC	7439-95-4	2,642	*	Air/Sea/Road	81043010	18
043355.KJ	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	5PC	7439-95-4	7,206	*	Air/Sea/Road	81043010	18
043355.KM	Magnesium rod, 7.9mm (0.31in) dia x 25mm (1in) length, 99.9% (metals basis)	25PC	7439-95-4	26,297	*	Air/Sea/Road	81043010	18
043356.AC	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	25ML	103470-68-4	4,787		Air/Sea/Road	28469090	
043356.AE	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	100ML	103470-68-4	15,330		Air/Sea/Road	28469090	
043356.AP	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	500ML	103470-68-4	53,302		Air/Sea/Road	28469090	
043357.06	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	5GR	7429-90-5	1,557		Air/Sea/Road	76011090	18
043357.14	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	25GR	7429-90-5	6,427		Air/Sea/Road	76011090	18
043357.22	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	100GR	7429-90-5	21,343		Air/Sea/Road	76011090	18
043359.AP	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-methoxyphenol	500ML	79-10-7	2,937		Air/Sea/Road	29161100	18
043359.K4	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-methoxyphenol	2.5L	79-10-7	8,975		Air/Sea/Road	29161100	18
043360.03	Gold(III) chloride, Premion|r, 99.99% (metals basis), Au 64.4% min	1GR	13453-07-1	18,751		Air/Sea/Road	28433000	18

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043360.06	Gold(III) chloride, Premion|r, 99.99% (metals basis), Au 64.4% min	5GR	13453-07-1	66,744		Air/Sea/Road	28433000	18
043361.KG	Titanium plate, 3.175mm (0.125in) thick, 100x100mm (3.9x3.9in), 99.99% (metals basis)	1PC	7440-32-6	55,897		Air/Sea/Road	38220090	12
043362.BP	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	2CM	7440-03-1	8,321		Air/Sea/Road	81129900	
043362.BS	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	10CM	7440-03-1	30,342		Air/Sea/Road	81129900	
043363.03	Marcasite, naturally occurring mineral, grains, approximately 0.06-0.19 in	1GR	1309-36-0	1,852		Air/Sea/Road	25309099	
043363.06	Marcasite, naturally occurring mineral, grains, approximately 0.06-0.19 in	5GR	1309-36-0	4,458		Air/Sea/Road	25309099	
043364.04	Ruthenium(III) chloride hydrate, Premion|r, 99.99% (metals basis)	2GR	14898-67-0	11,709		Air/Sea/Road	28273990	18
043364.09	Ruthenium(III) chloride hydrate, Premion|r, 99.99% (metals basis)	10GR	14898-67-0	44,928		Air/Sea/Road	28273990	18
043365.03	Gold(I) chloride, 99.9% (metals basis)	1GR	10294-29-8	17,452		Air/Sea/Road	28433000	18
043365.06	Gold(I) chloride, 99.9% (metals basis)	5GR	10294-29-8	70,991		Air/Sea/Road	28433000	18
043366.18	Lithium tungsten oxide, 99% min	50GR	13568-45-1	6,297		Air/Sea/Road	28418090	
043366.30	Lithium tungsten oxide, 99% min	250GR	13568-45-1	25,471		Air/Sea/Road	28418090	
043367.09	5-Bromo-4-chloroindoxyl 1,3-diacetate, 99%	10GR	3030-06-6	106,604		Air/Sea/Road	29339900	
043368.9L	Paraformaldehyde, 16% w/v aq. soln., methanol free	2x10ML	50-00-0	3,432		Air/Sea/Road	29126000	18
043368.9M	Paraformaldehyde, 16% w/v aq. soln., methanol free	10x10ML	50-00-0	8,597		Air/Sea/Road	29126000	18
043369.AB	1,3-Diethylbenzene, 97+%	10ML	141-93-5	15,803		Air/Sea/Road	29029090	
043369.S0	1,3-Diethylbenzene, 97+%	2ML	141-93-5	4,233		Air/Sea/Road	29029090	
043370.03	5-Hexyn-1-ol, 97%	1GR	928-90-5	1,780		Air/Sea/Road	29052990	18
043370.06	5-Hexyn-1-ol, 97%	5GR	928-90-5	5,660		Air/Sea/Road	29052990	18
043370.14	5-Hexyn-1-ol, 97%	25GR	928-90-5	20,283		Air/Sea/Road	29052990	18
043371.AK	Di-n-butyl phosphate, 96%	250ML	107-66-4	4,200		Air/Sea/Road	29199090	18
043372.09	Erbium(III) iodide, anhydrous, REacton|r, 99.99% (REO)	10GR	13813-42-8	14,740		Air/Sea/Road	28469090	
043372.18	Erbium(III) iodide, anhydrous, REacton|r, 99.99% (REO)	50GR	13813-42-8	56,131		Air/Sea/Road	28469090	
043374.06	Strontium iodide, anhydrous, 99.99% (metals basis)	5GR	10476-86-5	8,951		Air/Sea/Road	28276090	
043374.14	Strontium iodide, anhydrous, 99.99% (metals basis)	25GR	10476-86-5	33,845		Air/Sea/Road	28276090	
043374.22	Strontium iodide, anhydrous, 99.99% (metals basis)	100GR	10476-86-5	104,126		Air/Sea/Road	28276090	
043377.06	Vanadium(III) oxide, 99.7% (metals basis)	5GR	1314-34-7	4,105		Air/Sea/Road		
043377.14	Vanadium(III) oxide, 99.7% (metals basis)	25GR	1314-34-7	13,444		Air/Sea/Road		
043377.22	Vanadium(III) oxide, 99.7% (metals basis)	100GR	1314-34-7	37,382		Air/Sea/Road	28253090	
043377.36	Vanadium(III) oxide, 99.7% (metals basis)	500GR	1314-34-7	140,093				
043380.03	Iridium(III) chloride, anhydrous, Premion|r, 99.99% (metals basis), Ir 63.9% min	1GR	10025-83-9	9,823		Air/Sea/Road	28439019	
043380.06	Iridium(III) chloride, anhydrous, Premion|r, 99.99% (metals basis), Ir 63.9% min	5GR	10025-83-9	44,104		Air/Sea/Road	28439019	
043381.03	2-Bromo-5-(trifluoromethyl)pyridine, 96%	1GR	50488-42-1	5,401		Air/Sea/Road	29333919	
043381.06	2-Bromo-5-(trifluoromethyl)pyridine, 96%	5GR	50488-42-1	21,226		Air/Sea/Road	29333919	
043384.01	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	0.25GR	39978-14-8	2,512		Air/Sea/Road	29349900	18
043384.03	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	1GR	39978-14-8	6,060		Air/Sea/Road	29349900	18
043384.06	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	5GR	39978-14-8	29,245		Air/Sea/Road	29349900	18
043385.22	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	100GR	7440-50-8	3,672		Air/Sea/Road	74061000	18
043385.36	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	500GR	7440-50-8	12,735		Air/Sea/Road	74061000	18
043385.A3	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	2KG	7440-50-8	36,320		Air/Sea/Road	74061000	18

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043388.RQ	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	20CM	7440-74-6	5,696		Air/Sea/Road	81129200	18
043388.Z8	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	5x20CM	7440-74-6	26,060		Air/Sea/Road	81129200	18
043390.09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9995% (metals basis)	10GR	7429-90-5	5,507		Air/Sea/Road	76011090	18
043390.18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9995% (metals basis)	50GR	7429-90-5	15,566		Air/Sea/Road	76011090	18
043391.09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	10GR	7429-90-5	5,907		Air/Sea/Road	76011090	18
043391.18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	50GR	7429-90-5	21,343		Air/Sea/Road	76011090	18
043391.30	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9995% (metals basis)	250GR	7429-90-5	112,500		Air/Sea/Road	76011090	18
043392.09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.9995% (metals basis)	10GR	7429-90-5	2,100		Air/Sea/Road	76011090	18
043392.18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.9995% (metals basis)	50GR	7429-90-5	7,982		Air/Sea/Road	76011090	18
043392.30	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic|r, 99.9995% (metals basis)	250GR	7429-90-5	28,655		Air/Sea/Road	76011090	18
043393.09	Neodymium(III) trifluoromethanesulfonate, 98%	10GR	34622-08-7	7,393		Air/Sea/Road	28469090	
043393.18	Neodymium(III) trifluoromethanesulfonate, 98%	50GR	34622-08-7	26,000		Air/Sea/Road	28469090	
043396.03	Iridium(IV) oxide, Premion|r, 99.99% (metals basis), Ir 84.5% min	1GR	12030-49-8	21,816		Air/Sea/Road	28439019	
043396.06	Iridium(IV) oxide, Premion|r, 99.99% (metals basis), Ir 84.5% min	5GR	12030-49-8	79,952		Air/Sea/Road	28439019	
043397.14	Methyl levulinate, 99+%	25GR	624-45-3	4,127		Air/Sea/Road	29183090	
043397.22	Methyl levulinate, 99+%	100GR	624-45-3	16,509		Air/Sea/Road	29183090	
043397.36	Methyl levulinate, 99+%	500GR	624-45-3	64,385		Air/Sea/Road	29183090	
043398.AK	Potassium chloride, 3M aq. soln.	250ML	7447-40-7	2,289		Air/Sea/Road	28273990	18
043398.K2	Potassium chloride, 3M aq. soln.	1L	7447-40-7	6,261		Air/Sea/Road	28273990	18
043399.FL	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, annealed (Mumetal|r)	75x75MM		8,867		Air/Sea/Road	75052200	
043399.GT	Nickel Iron Copper Molybdenum foil, 0.125mm (0.005in) thick, annealed (Mumetal|r)	150x150MM		23,702		Air/Sea/Road	75052200	
043400.14	Hydroxypropyl cellulose, M.W. 100,000	25GR	9004-64-2	2,617	*	Air/Sea/Road	39123929	18
043400.22	Hydroxypropyl cellulose, M.W. 100,000	100GR	9004-64-2	6,686	*	Air/Sea/Road	39123929	18
043400.36	Hydroxypropyl cellulose, M.W. 100,000	500GR	9004-64-2	18,042	*	Air/Sea/Road	39123929	18
043400.A3	Hydroxypropyl cellulose, M.W. 100,000	2KG	9004-64-2	47,170	*	Air/Sea/Road	39123929	18
043402.02	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	0.5GR	88404-25-5	7,420		Air/Sea/Road	29322990	
043402.04	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	2GR	88404-25-5	29,598		Air/Sea/Road	29322990	
043402.77	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	0.1GR	88404-25-5	2,570		Air/Sea/Road	29322990	
043403.03	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis), Ru 54-60%	1GR	32740-79-7	6,238		Air/Sea/Road	28439019	18
043403.06	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis), Ru 54-60%	5GR	32740-79-7	24,764		Air/Sea/Road	28439019	18
043403.14	Ruthenium(IV) oxide hydrate, Premion|r, 99.99% (metals basis), Ru 54-60%	25GR	32740-79-7	97,877		Air/Sea/Road	28439019	18
043404.KT	Torsion wire for Magnetic Susceptibility Balance	1EA		4,352		Air/Sea/Road	90330000	
043405.AP	Potassium chloride, 0.85M, Conductivity Standard	500ML	7447-40-7	1,863		Air/Sea/Road	28273990	18
043405.K2	Potassium chloride, 0.85M, Conductivity Standard	1L	7447-40-7	2,737		Air/Sea/Road	28273990	18
043405.K7	Potassium chloride, 0.85M, Conductivity Standard	4L	7447-40-7	10,802		Air/Sea/Road	28273990	18
043407.06	Platinum, 1% on polyethyleneimine/SiO{2}	5GR	7440-06-4	5,295		Air/Sea/Road	71101110	3
043407.14	Platinum, 1% on polyethyleneimine/SiO{2}	25GR	7440-06-4	21,463		Air/Sea/Road	71101110	3
043408.06	Platinum, 1% on polyethyleneimine/SiO{2} powder	5GR	7440-06-4	5,295		Air/Sea/Road	71101110	3
043408.14	Platinum, 1% on polyethyleneimine/SiO{2} powder	25GR	7440-06-4	21,463		Air/Sea/Road	71101110	3

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043409.06	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	5GR	7440-16-6	6,486		Air/Sea/Road	38151290	18
043409.14	Rhodium, 1% on Polyethyleneimine/SiO{2} powder	25GR	7440-16-6	28,655		Air/Sea/Road	38151290	18
043414.14	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.998% (metals basis)	25GR	7440-74-6	16,509		Air/Sea/Road	81129200	18
043414.22	Indium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.998% (metals basis)	100GR	7440-74-6	49,645		Air/Sea/Road	81129200	18
043415.14	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	25GR	7439-92-1	13,561		Air/Sea/Road	78011000	18
043415.22	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.999% (metals basis)	100GR	7439-92-1	48,349		Air/Sea/Road	78011000	18
043416.14	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	25GR	7440-31-5	6,639		Air/Sea/Road	80070000	
043416.22	Tin slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.995% (metals basis)	100GR	7440-31-5	19,930		Air/Sea/Road	80070000	
043417.14	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.993% (metals basis)	25GR	7440-66-6	3,022		Air/Sea/Road	79039000	18
043417.22	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.993% (metals basis)	100GR	7440-66-6	8,644		Air/Sea/Road	79039000	18
043419.03	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	1GR	169896-41-7	6,096		Air/Sea/Road	29319090	
043419.06	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	5GR	169896-41-7	23,348		Air/Sea/Road	29319090	
043419.14	Tantalum tris(diethylamido)-tert-butylimide, 99.99% (metals basis)	25GR	169896-41-7	89,032		Air/Sea/Road	29319090	
043420.AE	1-Propanethiol, 98%	100ML	107-03-9	2,111		Air/Sea/Road	29309070	
043420.AP	1-Propanethiol, 98%	500ML	107-03-9	4,681		Air/Sea/Road	29309070	
043421.AC	1-Butanethiol, 98%	25ML	109-79-5	1,249		Air/Sea/Road	29309099	18
043421.AE	1-Butanethiol, 98%	100ML	109-79-5	1,875		Air/Sea/Road	29309099	18
043421.AP	1-Butanethiol, 98%	500ML	109-79-5	4,928		Air/Sea/Road	29309099	18
043422.AC	2-Propanethiol, 98%	25ML	75-33-2	1,438		Air/Sea/Road	29309099	18
043422.AE	2-Propanethiol, 98%	100ML	75-33-2	2,205		Air/Sea/Road	29309099	18
043422.AP	2-Propanethiol, 98%	500ML	75-33-2	6,322		Air/Sea/Road	29309099	18
043424.FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	50x50MM	7429-90-5	4,976		Air/Sea/Road	76011090	18
043424.GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x100MM	7429-90-5	14,034		Air/Sea/Road	76011090	18
043424.HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x500MM	7429-90-5	52,593		Air/Sea/Road	76011090	18
043425.FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	50x50MM	7429-90-5	10,993		Air/Sea/Road	76011090	18
043425.GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x100MM	7429-90-5	31,603		Air/Sea/Road	76011090	18
043425.HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x500MM	7429-90-5	108,017		Air/Sea/Road	76011090	18
043426.G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	10M	7429-90-5	6,522		Air/Sea/Road	76011090	18
043426.H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	50M	7429-90-5	23,924		Air/Sea/Road	76011090	18
043426.H7	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	250M	7429-90-5	86,084		Air/Sea/Road	76011090	18
043427.G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	5M	7429-90-5	7,762		Air/Sea/Road	76011090	18
043427.G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	25M	7429-90-5	27,893		Air/Sea/Road	76011090	18
043427.H4	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	100M	7429-90-5	79,835		Air/Sea/Road	76011090	18
043428.G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	1M	7429-90-5	5,907		Air/Sea/Road	76011090	18
043428.G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	5M	7429-90-5	22,052		Air/Sea/Road	76011090	18
043428.G9	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9995% (metals basis)	25M	7429-90-5	82,310		Air/Sea/Road	76011090	18
043429.BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.9995% (metals basis)	5CM	7429-90-5	23,938		Air/Sea/Road	76011090	18

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043429.BU	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.9995% (metals basis)	25CM	7429-90-5	90,329		Air/Sea/Road	76011090	18
043430.06	Tin(II) bromide, 99.2%	5GR	10031-24-0	1,899		Air/Sea/Road	28275990	
043430.14	Tin(II) bromide, 99.2%	25GR	10031-24-0	7,206		Air/Sea/Road	28275990	
043431.06	Ytterbium pieces, sublimed, 99.9% (REO)	5GR	7440-64-4	8,480		Air/Sea/Road	28053000	
043431.14	Ytterbium pieces, sublimed, 99.9% (REO)	25GR	7440-64-4	29,598		Air/Sea/Road	28053000	
043431.22	Ytterbium pieces, sublimed, 99.9% (REO)	100GR	7440-64-4	85,022		Air/Sea/Road	28053000	
043432.03	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	1GR	3977-23-9	5,803		Air/Sea/Road	29335990	
043432.06	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	5GR	3977-23-9	24,764		Air/Sea/Road	29335990	
043432.14	2-Amino-4-hydroxy-5,6-dimethylpyrimidine, 97%	25GR	3977-23-9	91,155		Air/Sea/Road	29335990	
043435.03	Ruthenium(III) nitrosylacetate, Premion|r, 99.99% (metals basis)	1GR		8,030		Air/Sea/Road	28439019	
043435.06	Ruthenium(III) nitrosylacetate, Premion|r, 99.99% (metals basis)	5GR		31,014		Air/Sea/Road	28439019	
043436.03	Ruthenium(III) nitrosylsulfate, Premion|r, 99.99% (metals basis)	1GR		7,843		Air/Sea/Road	28439019	
043436.06	Ruthenium(III) nitrosylsulfate, Premion|r, 99.99% (metals basis)	5GR		28,891		Air/Sea/Road	28439019	
043439.09	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10GR	10031-27-3	12,020		Air/Sea/Road	28275990	
043439.18	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	50GR	10031-27-3	43,632		Air/Sea/Road	28275990	
043439.30	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	250GR	10031-27-3	137,617		Air/Sea/Road	28275990	
043440.M6	Acetonitrile, anhydrous, amine free, 99.9%	4x4L	75-05-8	POR		Air/Sea/Road		
043441.06	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	5GR	7718-54-9	12,369		Air/Sea/Road	28273500	18
043441.14	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	25GR	7718-54-9	47,287		Air/Sea/Road	28273500	18
043442.14	Cadmium iodide, Puratronic|r, 99.999% (metals basis)	25GR	7790-80-9	9,540	*	Air/Sea/Road	28276090	18
043442.22	Cadmium iodide, Puratronic|r, 99.999% (metals basis)	100GR	7790-80-9	34,198	*	Air/Sea/Road	28276090	18
043443.22	Polyethylene glycol 8,000	100GR	25322-68-3	1,980		Air/Sea/Road	39072090	18
043443.36	Polyethylene glycol 8,000	500GR	25322-68-3	3,112		Air/Sea/Road	39072090	18
043443.A3	Polyethylene glycol 8,000	2KG	25322-68-3	9,587		Air/Sea/Road	39072090	18
043443.A9	Polyethylene glycol 8,000	10KG	25322-68-3	40,330		Air/Sea/Road	39072090	18
043444.AP	Potassium chloride, 0.00017M, Conductivity Standard	500ML	7447-40-7	2,358		Air/Sea/Road	28273990	18
043444.K2	Potassium chloride, 0.00017M, Conductivity Standard	1L	7447-40-7	3,007		Air/Sea/Road	28273990	18
043444.K7	Potassium chloride, 0.00017M, Conductivity Standard	4L	7447-40-7	8,986		Air/Sea/Road	28273990	18
043445.AP	Potassium chloride, 0.00068M, Conductivity Standard	500ML	7447-40-7	1,722		Air/Sea/Road	28273990	18
043445.K2	Potassium chloride, 0.00068M, Conductivity Standard	1L	7447-40-7	2,536		Air/Sea/Road	28273990	18
043445.K7	Potassium chloride, 0.00068M, Conductivity Standard	4L	7447-40-7	7,607		Air/Sea/Road	28273990	18
043447.14	Sodium iodide, ultra dry, 99.98% (metals basis)	25GR	7681-82-5	8,617		Air/Sea/Road	28276020	18
043447.22	Sodium iodide, ultra dry, 99.98% (metals basis)	100GR	7681-82-5	24,528		Air/Sea/Road	28276020	18
043447.36	Sodium iodide, ultra dry, 99.98% (metals basis)	500GR	7681-82-5	96,108		Air/Sea/Road	28276020	18
043448.14	Potassium bromide, ultra dry, 99.98% (metals basis)	25GR	7758-02-3	7,501		Air/Sea/Road	28275120	18
043448.22	Potassium bromide, ultra dry, 99.98% (metals basis)	100GR	7758-02-3	25,117		Air/Sea/Road	28275120	18
043448.36	Potassium bromide, ultra dry, 99.98% (metals basis)	500GR	7758-02-3	96,461		Air/Sea/Road	28275120	18
043449.14	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	25GR	10025-91-9	10,555		Air/Sea/Road	28273990	18
043449.22	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	100GR	10025-91-9	44,575		Air/Sea/Road	28273990	18
043449.36	Antimony(III) chloride, ultra dry, 99.999% (metals basis)	500GR	10025-91-9	159,550		Air/Sea/Road	28273990	18

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043450.09	Tellurium powder, -325 mesh, 99.99% (metals basis)	10GR	13494-80-9	4,586	*	Air/Sea/Road	28045020	18
043450.18	Tellurium powder, -325 mesh, 99.99% (metals basis)	50GR	13494-80-9	17,806	*	Air/Sea/Road	28045020	18
043455.06	Aluminum antimonide, 99.99% (metals basis)	5GR	25152-52-7	16,982		Air/Sea/Road	28429090	
043455.14	Aluminum antimonide, 99.99% (metals basis)	25GR	25152-52-7	63,206		Air/Sea/Road	28429090	
043458.36	Stainless Steel powder, -10+20 mesh, Type 316-L	500GR		5,754		Air/Sea/Road	72181000	
043458.A3	Stainless Steel powder, -10+20 mesh, Type 316-L	2KG		15,920		Air/Sea/Road	72181000	
043460.36	Stainless Steel powder, -20+35 mesh, Type 316-L	500GR		6,191		Air/Sea/Road	72181000	
043460.A3	Stainless Steel powder, -20+35 mesh, Type 316-L	2KG		16,982		Air/Sea/Road	72181000	
043461.14	Tin powder, spherical, APS approximately 0.1 micron	25GR	7440-31-5	22,878		Air/Sea/Road	80070000	
043461.22	Tin powder, spherical, APS approximately 0.1 micron	100GR	7440-31-5	52,593		Air/Sea/Road	80070000	
043464.AK	Diethylene glycol diethyl ether, HPLC Grade, 99+%	250ML	112-36-7	10,813		Air/Sea/Road	29091900	18
043465.AP	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	500ML	68-12-2	3,007	*	Air/Sea/Road	29241900	18
043465.K7	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	4L	68-12-2	11,333	*	Air/Sea/Road	29241900	18
043465.M6	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	4x4L	68-12-2	38,208	*	Air/Sea/Road	29241900	18
043467.01	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	0.25GR	22123-19-9	1,839		Air/Sea/Road	29337900	
043467.03	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	1GR	22123-19-9	5,766		Air/Sea/Road	29337900	
043467.06	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	5GR	22123-19-9	25,117		Air/Sea/Road	29337900	
043467.14	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	25GR	22123-19-9	104,952		Air/Sea/Road	29337900	
043468.KG	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	1PC		47,877		Air/Sea/Road	71081300	
043468.KJ	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	5PC		200,117		Air/Sea/Road	71081300	
043469.KJ	Gold Zinc slugs, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	5PC		55,071		Air/Sea/Road	71081300	
043470.KG	Gold Zinc slugs, 3.175mm (0.125in)dia x 3.175mm (0.125in) length, 99.95% (metals basis)	1PC		15,683		Air/Sea/Road	71081300	
043470.KJ	Gold Zinc slugs, 3.175mm (0.125in)dia x 3.175mm (0.125in) length, 99.95% (metals basis)	5PC		67,334		Air/Sea/Road	71081300	
043472.14	Iron(II) bromide, ultra dry, 99.995% (metals basis)	25GR	7789-46-0	36,910		Air/Sea/Road	28275990	18
043472.22	Iron(II) bromide, ultra dry, 99.995% (metals basis)	100GR	7789-46-0	105,425		Air/Sea/Road	28275990	18
043472.36	Iron(II) bromide, ultra dry, 99.995% (metals basis)	500GR	7789-46-0	POR		Air/Sea/Road		
043476.7G	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals basis)	90x560MM	7440-32-6	28,419		Air/Sea/Road	38220090	12
043476.YK	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.8% (metals basis)	90x90MM	7440-32-6	6,628		Air/Sea/Road	38220090	12
043478.22	Barium carbonate, tech.	100GR	513-77-9	1,827		Air/Sea/Road	28366000	18
043478.36	Barium carbonate, tech.	500GR	513-77-9	4,553		Air/Sea/Road	28366000	18
043478.A3	Barium carbonate, tech.	2KG	513-77-9	7,748		Air/Sea/Road	28366000	18
043478.A9	Barium carbonate, tech.	10KG	513-77-9	24,881		Air/Sea/Road	28366000	18
043480.30	Graphite flake, median 7-10 micron, 99% (metals basis)	250GR	7782-42-5	3,607	*	Air/Sea/Road	38011000	
043480.A1	Graphite flake, median 7-10 micron, 99% (metals basis)	1KG	7782-42-5	8,277	*	Air/Sea/Road	38011000	
043483.22	Methyl cellulose, viscosity 8000 cPs	100GR	9004-67-5	3,574		Air/Sea/Road	39123929	18
043483.36	Methyl cellulose, viscosity 8000 cPs	500GR	9004-67-5	15,094		Air/Sea/Road	39123929	18
043484.18	Gallium(III) nitrate solution, Ga 9-10% w/w	50GR	13494-90-1	8,196		Air/Sea/Road	28342990	
043484.30	Gallium(III) nitrate solution, Ga 9-10% w/w	250GR	13494-90-1	35,967		Air/Sea/Road	28342990	
043485.KG	Iridium pellet, approximately 1.3cm (0.5in) dia, 99.8% (metals basis)	1PC	7439-88-5	156,366		Air/Sea/Road	71104100	3
043486.09	Iron phosphide, 99.5% (metals basis)	10GR	12023-53-9	14,268		Air/Sea/Road	28480090	
043486.18	Iron phosphide, 99.5% (metals basis)	50GR	12023-53-9	56,603		Air/Sea/Road	28480090	
043488.14	Arsenic(III) oxide, 99.5% (metals basis)	25GR	1327-53-3	1,497	*	Air/Sea/Road	28419000	
043488.30	Arsenic(III) oxide, 99.5% (metals basis)	250GR	1327-53-3	8,480	*	Air/Sea/Road	28419000	
043488.A1	Arsenic(III) oxide, 99.5% (metals basis)	1KG	1327-53-3	22,642	*	Air/Sea/Road	28419000	
043489.18	Glassy carbon spherical powder, 10-20 micron, type 1	50GR		20,520		Air/Sea/Road	38011000	

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043489.30	Glassy carbon spherical powder, 10-20 micron, type 1	250GR		69,102		Air/Sea/Road	38011000	
043490.18	Glassy carbon spherical powder, 10-20 micron, type 2	50GR		13,915		Air/Sea/Road	38011000	
043490.30	Glassy carbon spherical powder, 10-20 micron, type 2	250GR		59,788		Air/Sea/Road	38011000	
043491.03	1-(2-Bromoethyl)naphthalene, 97%	1GR	13686-49-2	8,066		Air/Sea/Road	29039990	18
043491.06	1-(2-Bromoethyl)naphthalene, 97%	5GR	13686-49-2	27,346		Air/Sea/Road	29039990	18
043491.14	1-(2-Bromoethyl)naphthalene, 97%	25GR	13686-49-2	112,145		Air/Sea/Road	29039990	18
043492.MC	5-Methylcytosine, 97%	100MG	554-01-8	8,714		Air/Sea/Road	29335990	
043492.ME	5-Methylcytosine, 97%	500MG	554-01-8	34,551		Air/Sea/Road	29335990	
043493.06	Ammonium tetrathiomolybdate, 99.95% (metals basis)	5GR	15060-55-6	8,255		Air/Sea/Road	28419000	18
043493.14	Ammonium tetrathiomolybdate, 99.95% (metals basis)	25GR	15060-55-6	31,250		Air/Sea/Road	28419000	18
043494.BS	Platinum wire, 0.6mm (0.024in) dia, hard, 99.95% (metals basis)	10CM	7440-06-4	15,330		Air/Sea/Road	71101110	3
043494.BW	Platinum wire, 0.6mm (0.024in) dia, hard, 99.95% (metals basis)	50CM	7440-06-4	63,206		Air/Sea/Road	71101110	3
043496.14	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	25GR	64431-96-5	6,274		Air/Sea/Road	29221990	18
043496.22	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	100GR	64431-96-5	16,000		Air/Sea/Road	29221990	18
043496.36	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	500GR	64431-96-5	68,457		Air/Sea/Road	29221990	18
043497.22	Glycine, ACS, 98.5+%	100GR	56-40-6	2,290	*	Air/Sea/Road	29224990	18
043497.36	Glycine, ACS, 98.5+%	500GR	56-40-6	5,955	*	Air/Sea/Road	29224990	18
043497.A5	Glycine, ACS, 98.5+%	3KG	56-40-6	22,523	*	Air/Sea/Road	29224990	18
043498.KG	Quartz crucible, fused; Ht(mm), 57; Top OD(mm), 43; Base OD(mm), 22; Volume(ml), 30	1PC		12,382		Air/Sea/Road	25062090	
043499.DH	Scandium rod, 12.7mm (0.5in) dia, 99.6% (metals basis excluding Ta)	25MM	7440-20-2	127,121		Air/Sea/Road	28053000	
043499.HF	Scandium rod, 12.7mm (0.5in) dia, 99.6% (metals basis excluding Ta)	10MM	7440-20-2	66,744		Air/Sea/Road	28053000	
043500.36	Iron Titanium powder, -40 mesh	500GR		2,737		Air/Sea/Road	72052990	
043500.A3	Iron Titanium powder, -40 mesh	2KG		8,054		Air/Sea/Road	72052990	
043502.09	1-Hydroxyethylidenebis(phosphonic acid), 96%	10GR	2809-21-4	11,909		Air/Sea/Road	29209099	
043502.18	1-Hydroxyethylidenebis(phosphonic acid), 96%	50GR	2809-21-4	30,896		Air/Sea/Road	29209099	
043504.FF	Zinc foil, 2mm (0.08in) thick, Puratronic|r, 99.999% (metals basis)	25x25MM	7440-66-6	36,673		Air/Sea/Road	79039000	18
043504.FI	Zinc foil, 2mm (0.08in) thick, Puratronic|r, 99.999% (metals basis)	50x50MM	7440-66-6	119,103		Air/Sea/Road	79039000	18
043627.01	4-Aminopyrimidine-5-carbonitrile, 97%	0.25GR	16357-69-0	1,438		Air/Sea/Road	29335990	
043627.03	4-Aminopyrimidine-5-carbonitrile, 97%	1GR	16357-69-0	4,269		Air/Sea/Road	29335990	
043627.06	4-Aminopyrimidine-5-carbonitrile, 97%	5GR	16357-69-0	18,278		Air/Sea/Road	29335990	
043629.03	4-(2-Pyridylazo)resorcinol, ACS	1GR	1141-59-9	2,147		Air/Sea/Road	29333990	18
043629.06	4-(2-Pyridylazo)resorcinol, ACS	5GR	1141-59-9	6,922		Air/Sea/Road	29333990	18
043630.G1	Lead rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	1M	7439-92-1	31,509		Air/Sea/Road	78011000	18
043631.19	Sodium chloride, Spectroscopy Grade	75GR	7647-14-5	10,116		Air/Sea/Road	25010090	NIL
043634.03	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	1GR	2689-69-2	14,623		Air/Sea/Road	29349900	
043634.06	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	5GR	2689-69-2	53,066		Air/Sea/Road	29349900	
043634.MD	Methyl 3-oxotetrahydrothiophene-2-carboxylate, 98%	250MG	2689-69-2	4,976		Air/Sea/Road	29349900	
043635.G5	Nickel Chromium Aluminum Copper wire, 0.025mm (0.001in) dia, annealed (Evanohm|r)	5M		7,949		Air/Sea/Road	75052200	
043635.G9	Nickel Chromium Aluminum Copper wire, 0.025mm (0.001in) dia, annealed (Evanohm|r)	25M		31,839		Air/Sea/Road	75052200	
043639.03	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	1GR	312739-90-5	9,364		Air/Sea/Road	29319090	
043639.06	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	5GR	312739-90-5	37,029		Air/Sea/Road	29319090	

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043639.MD	Bis(pentamethylcyclopentadienyl)barium 1,2-dimethoxyethane adduct	250MG	312739-90-5	3,112		Air/Sea/Road	29319090	
043645.BV	Quartz tubing, fused, 19mm (0.748in) OD, 16mm (0.630in) ID	30CM		3,855		Air/Sea/Road		
043645.VB	Quartz tubing, fused, 19mm (0.748in) OD, 16mm (0.630in) ID	120CM		11,309		Air/Sea/Road	25062090	5
043646.14	Calcium sulfide, 99% (metals basis excluding Mg), Mg <1%	25GR	20548-54-3	17,572		Air/Sea/Road	28309010	
043646.22	Calcium sulfide, 99% (metals basis excluding Mg), Mg <1%	100GR	20548-54-3	52,712		Air/Sea/Road	28309010	
043647.KF	Graphite rod, 13cm (5.125in) dia x 30.5cm (12in) long, 99% (metals basis)	1PC		46,933	*	Air/Sea/Road	28030090	
043649.KF	Graphite rod, 13cm (5.125in) dia x 30.5cm (12in) long, 99.998% (metals basis)	1PC		64,385	*	Air/Sea/Road	28030090	
043650.09	Copper(II) phthalocyanine	10GR	147-14-8	3,574		Air/Sea/Road	32041790	
043650.18	Copper(II) phthalocyanine	50GR	147-14-8	13,915		Air/Sea/Road	32041790	
043650.30	Copper(II) phthalocyanine	250GR	147-14-8	55,188		Air/Sea/Road	32041790	
043653.09	Platinum ink for ceramic substrates	10GR		POR		Air/Sea/Road		
043656.09	Polyimide resin	10GR	62929-02-6	3,727	*	Air/Sea/Road	39089090	
043656.18	Polyimide resin	50GR	62929-02-6	11,367	*	Air/Sea/Road	39089090	
043656.30	Polyimide resin	250GR	62929-02-6	43,395	*	Air/Sea/Road	39089090	
043657.A:	USA Standard Sieve, 12 Mesh	7.6CM		6,344		Air/Sea/Road		
043657.BV	USA Standard Sieve, 12 Mesh	30CM		14,977		Air/Sea/Road		
043657.RQ	USA Standard Sieve, 12 Mesh	20CM		8,703		Air/Sea/Road		
043658.A:	USA Standard Sieve, 18 Mesh	7.6CM		6,344		Air/Sea/Road		
043658.BV	USA Standard Sieve, 18 Mesh	30CM		14,977		Air/Sea/Road		
043658.RQ	USA Standard Sieve, 18 Mesh	20CM		8,703		Air/Sea/Road		
043659.A:	USA Standard Sieve, 30 Mesh	7.6CM		6,864		Air/Sea/Road		
043659.BV	USA Standard Sieve, 30 Mesh	30CM		14,977		Air/Sea/Road		
043659.RQ	USA Standard Sieve, 30 Mesh	20CM		8,775		Air/Sea/Road		
043660.KT	12 Ton E-Z Press hydraulic press	1EA		POR				
043661.KT	13 mm Macro-Micro KBr pellet die set	1EA		POR		Air/Sea/Road		
043662.AC	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., HPLC grade	25ML	2052-49-5	4,091		Air/Sea/Road	28239000	
043662.AE	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., HPLC grade	100ML	2052-49-5	12,499		Air/Sea/Road	28239000	
043662.AP	Tetra-n-butylammonium hydroxide, 1.0M aq. soln., HPLC grade	500ML	2052-49-5	56,131		Air/Sea/Road	28239000	
043664.09	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	10GR	12007-23-7	4,775	*	Air/Sea/Road	28500050	
043664.18	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	50GR	12007-23-7	16,392	*	Air/Sea/Road	28500050	
043664.30	Hafnium boride, 99.5% (metals basis excluding Zr), Zr <2%	250GR	12007-23-7	70,754	*	Air/Sea/Road	28500050	
043667.03	Styrene-d{8}, 98% (Isotopic) stab. with 4-tert-butylcatechol	1GR	19361-62-7	10,930	*	Air/Sea/Road	28459090	18
043667.06	Styrene-d{8}, 98% (Isotopic) stab. with 4-tert-butylcatechol	5GR	19361-62-7	48,112	*	Air/Sea/Road	28459090	18
043669.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	50ML	9016-00-6	3,515		Air/Sea/Road	39100090	18
043669.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	250ML	9016-00-6	7,159		Air/Sea/Road	39100090	18
043669.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	1L	9016-00-6	20,283		Air/Sea/Road	39100090	18
043670.KG	Graphite rod, pyrolytic coated, 2mm (0.08in) dia x 152mm (6in) long	1PC		9,056	*	Air/Sea/Road	38011000	
043670.KJ	Graphite rod, pyrolytic coated, 2mm (0.08in) dia x 152mm (6in) long	5PC		33,372	*	Air/Sea/Road	38011000	
043671.AP	Coal tar solution, contains 81.0-86.0% alcohol	500ML	8007-45-2	2,548	*	Air/Sea/Road	27060010	
043671.K4	Coal tar solution, contains 81.0-86.0% alcohol	2.5L	8007-45-2	9,504	*	Air/Sea/Road	27060010	
043673.06	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	5GR	13818-75-2	10,434		Air/Sea/Road	28469090	
043673.14	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	25GR	13818-75-2	30,307		Air/Sea/Road	28469090	

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043673.22	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)	100GR	13818-75-2	88,915		Air/Sea/Road	28469090	
043674.14	Calcium iodide, ultra dry, 99.99% (metals basis)	25GR	10102-68-8	9,916		Air/Sea/Road	28276090	
043674.22	Calcium iodide, ultra dry, 99.99% (metals basis)	100GR	10102-68-8	36,320		Air/Sea/Road	28276090	
043674.36	Calcium iodide, ultra dry, 99.99% (metals basis)	500GR	10102-68-8	154,480		Air/Sea/Road	28276090	
043675.04	Bis(3-aminopropyl)phenylphosphine, packaged under Argon in resealable ChemSeal^t bottles	2GR	6775-01-5	8,030		Air/Sea/Road	29319090	
043675.09	Bis(3-aminopropyl)phenylphosphine, packaged under Argon in resealable ChemSeal^t bottles	10GR	6775-01-5	28,419		Air/Sea/Road	29319090	
043676.FF	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	25x25MM	7440-32-6	8,207		Air/Sea/Road	38220090	12
043676.FI	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	50x50MM	7440-32-6	24,411		Air/Sea/Road	38220090	12
043676.GH	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	100x100MM	7440-32-6	73,466		Air/Sea/Road	38220090	12
043677.GH	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	100x100MM	7440-32-6	4,469		Air/Sea/Road	38220090	12
043677.GW	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	200x200MM	7440-32-6	12,972		Air/Sea/Road	38220090	12
043677.ZB	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	200x1000MM	7440-32-6	52,949		Air/Sea/Road	38220090	12
043678.14	Polyethylene oxide, M.W. 1,000,000	25GR	25322-68-3	3,148		Air/Sea/Road	39072090	18
043678.22	Polyethylene oxide, M.W. 1,000,000	100GR	25322-68-3	9,150		Air/Sea/Road	39072090	18
043678.36	Polyethylene oxide, M.W. 1,000,000	500GR	25322-68-3	39,858		Air/Sea/Road	39072090	18
043679.AE	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal^t bottles	100ML	111-69-3	1,980		Air/Sea/Road	29269000	18
043679.AP	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal^t bottles	500ML	111-69-3	6,922		Air/Sea/Road	29269000	18
043680.14	Molybdenum boride, 99.5% (metals basis)	25GR	12006-99-4	4,280				
043680.22	Molybdenum boride, 99.5% (metals basis)	100GR	12006-99-4	16,392				
043683.09	Polyaniline, emeraldine salt from p-toluenesulfonic acid	10GR	25233-30-1	7,712	*	Air/Sea/Road	39093090	
043683.18	Polyaniline, emeraldine salt from p-toluenesulfonic acid	50GR	25233-30-1	32,076	*	Air/Sea/Road	39093090	
043683.30	Polyaniline, emeraldine salt from p-toluenesulfonic acid	250GR	25233-30-1	135,376	*	Air/Sea/Road	39093090	
043685.K2	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	1L	67-66-3	6,497	*	Air/Sea/Road	29031300	18
043685.K7	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	4L	67-66-3	17,806	*	Air/Sea/Road	29031300	18
043685.M1	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	4x1L	67-66-3	21,699	*	Air/Sea/Road	29031300	18
043685.M6	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	4x4L	67-66-3	50,471	*	Air/Sea/Road	29031300	18
043686.14	Calcium molybdenum oxide, 99%	25GR	7789-82-4	2,631		Air/Sea/Road	28417090	
043686.22	Calcium molybdenum oxide, 99%	100GR	7789-82-4	8,408		Air/Sea/Road	28417090	
043695.HO	Zinc rod, 3.18mm (0.125in) dia, 99.994% (metals basis)	350MM	7440-66-6	9,564		Air/Sea/Road	79039000	18
043696.03	Dihydrogen hexachloroplatinate(IV) hydrate, Premion|r, 99.999% (metals basis)	1GR	26023-84-7	17,216		Air/Sea/Road	28439019	18
043696.06	Dihydrogen hexachloroplatinate(IV) hydrate, Premion|r, 99.999% (metals basis)	5GR	26023-84-7	66,980		Air/Sea/Road	28439019	18
043697.03	Palladium(II) bromide, Premion|r, 99.998% (metals basis), Pd 39.5% min	1GR	13444-94-5	11,770		Air/Sea/Road	28439019	18
043697.06	Palladium(II) bromide, Premion|r, 99.998% (metals basis), Pd 39.5% min	5GR	13444-94-5	43,515		Air/Sea/Road	28439019	18
043698.03	Palladium(II) sulfate dihydrate, Premion|r, 99.995% (metals basis)	1GR	13444-98-9	14,977		Air/Sea/Road	28439019	
043698.06	Palladium(II) sulfate dihydrate, Premion|r, 99.995% (metals basis)	5GR	13444-98-9	55,188		Air/Sea/Road	28439019	
043700.KV	Deuterium oxide, 99.95+% (Isotopic)	10EA	7789-20-0	4,422	*	Air/Sea/Road	28451000	18
043700.SA	Deuterium oxide, 99.95+% (Isotopic)	2EA	7789-20-0	1,368	*	Air/Sea/Road	28451000	18
043701.14	N,N'-Methylenebisacrylamide, 99+%	25GR	110-26-9	3,232		Air/Sea/Road	29241900	18
043701.22	N,N'-Methylenebisacrylamide, 99+%	100GR	110-26-9	10,377		Air/Sea/Road	29241900	18

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043702.03	Rhodium(III) chloride hydrate, Premion|r, 99.99% (metals basis)	1GR	20765-98-4	29,834		Air/Sea/Road	28273990	18
043702.06	Rhodium(III) chloride hydrate, Premion|r, 99.99% (metals basis)	5GR	20765-98-4	110,022		Air/Sea/Road	28273990	18
043703.03	Platinum(IV) chloride, Premion|r, 99.99+% (metals basis), Pt 57% min	1GR	13454-96-1	14,504		Air/Sea/Road	28273990	18
043703.06	Platinum(IV) chloride, Premion|r, 99.99+% (metals basis), Pt 57% min	5GR	13454-96-1	49,645		Air/Sea/Road	28273990	18
043704.14	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	25GR	7440-02-0	1,557	*	Air/Sea/Road	75040000	18
043704.22	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	100GR	7440-02-0	4,586	*	Air/Sea/Road	75040000	18
043704.36	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	500GR	7440-02-0	11,909	*	Air/Sea/Road	75040000	18
043704.A3	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	2KG	7440-02-0	42,099	*	Air/Sea/Road	75040000	18
043706.06	3,3-Dimethylpentane, 99%	5GR	562-49-2	12,735				
043707.06	2,3-Dimethylpentane, 97%	5GR	565-59-3	2,948		Air/Sea/Road	29011000	
043707.14	2,3-Dimethylpentane, 97%	25GR	565-59-3	10,991		Air/Sea/Road	29011000	
043710.06	Crystal Violet lactone	5GR	1552-42-7	3,560		Air/Sea/Road	29322990	
043710.14	Crystal Violet lactone	25GR	1552-42-7	14,151		Air/Sea/Road	29322990	
043711.ME	Polystyrene latex microsphere, 1 micron, dry form	500MG	9003-53-6	25,707		Air/Sea/Road	39031990	18
043712.22	Aluminum sec-butoxide, 95%, packaged under Argon in resealable ChemSeal^t bottles	100GR	2269-22-9	1,440		Air/Sea/Road	29319090	18
043712.36	Aluminum sec-butoxide, 95%, packaged under Argon in resealable ChemSeal^t bottles	500GR	2269-22-9	3,950		Air/Sea/Road	29319090	18
043715.03	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
043715.06	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
043715.14	Palladium powder, spherical, APS 0.5-1.7 micron, 99.95% (metals basis)	25GR	7440-05-3	326,531		Air/Sea/Road	71102100	3
043720.09	Cesium chloride, ultra dry, 99.99% (metals basis)	10GR	7647-17-8	8,585		Air/Sea/Road	28273990	18
043720.18	Cesium chloride, ultra dry, 99.99% (metals basis)	50GR	7647-17-8	25,826		Air/Sea/Road	28273990	18
043720.30	Cesium chloride, ultra dry, 99.99% (metals basis)	250GR	7647-17-8	88,915		Air/Sea/Road	28273990	18
043723.03	B-Tribromoborazine, 96%	1GR	13703-88-3	8,138		Air/Sea/Road	28530099	
043723.06	B-Tribromoborazine, 96%	5GR	13703-88-3	32,546		Air/Sea/Road	28530099	
043724.06	3-Hydroxy-3-methyl-2-butanone, 90+%	5GR	115-22-0	3,279		Air/Sea/Road	29144000	18
043724.14	3-Hydroxy-3-methyl-2-butanone, 90+%	25GR	115-22-0	14,857		Air/Sea/Road	29144000	18
043724.22	3-Hydroxy-3-methyl-2-butanone, 90+%	100GR	115-22-0	43,395		Air/Sea/Road	29144000	18
043725.09	3,3-Dimethyl-2-butanol, 99%	10GR	464-07-3	2,289	*	Air/Sea/Road	29051910	
043725.50	3,3-Dimethyl-2-butanol, 99%	5x10GR	464-07-3	7,017	*	Air/Sea/Road	29051910	
043728.18	Polyvinylpyrrolidone, M.W. 1,300,000	50GR	9003-39-8	1,969		Air/Sea/Road	39059990	18
043728.30	Polyvinylpyrrolidone, M.W. 1,300,000	250GR	9003-39-8	3,715		Air/Sea/Road	39059990	18
043728.A1	Polyvinylpyrrolidone, M.W. 1,300,000	1KG	9003-39-8	10,413		Air/Sea/Road	39059990	18
043729.06	Niobium(V) chloride, Puratronic|r, 99.999% (metals basis)	5GR	10026-12-7	7,712		Air/Sea/Road	28273990	18
043729.14	Niobium(V) chloride, Puratronic|r, 99.999% (metals basis)	25GR	10026-12-7	18,511		Air/Sea/Road	28273990	18
043729.22	Niobium(V) chloride, Puratronic|r, 99.999% (metals basis)	100GR	10026-12-7	66,863		Air/Sea/Road	28273990	18
043730.04	2,1,3-Benzothiadiazole, 98%	2GR	273-13-2	1,427		Air/Sea/Road	29349900	18
043730.09	2,1,3-Benzothiadiazole, 98%	10GR	273-13-2	4,271		Air/Sea/Road	29349900	18
043730.18	2,1,3-Benzothiadiazole, 98%	50GR	273-13-2	12,000		Air/Sea/Road	29349900	18
043731.06	Tantalum(V) chloride, anhydrous, Puratronic|r, 99.995% (metals basis)	5GR	7721-01-9	5,696		Air/Sea/Road	28273990	18
043731.14	Tantalum(V) chloride, anhydrous, Puratronic|r, 99.995% (metals basis)	25GR	7721-01-9	18,395		Air/Sea/Road	28273990	18
043731.22	Tantalum(V) chloride, anhydrous, Puratronic|r, 99.995% (metals basis)	100GR	7721-01-9	40,833		Air/Sea/Road	28273990	18
043732.06	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	5GR	7789-61-9	6,416		Air/Sea/Road	28275990	18
043732.14	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	25GR	7789-61-9	22,288		Air/Sea/Road	28275990	18

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043732.22	Antimony(III) bromide, ultra dry, 99.999% (metals basis)	100GR	7789-61-9	62,972		Air/Sea/Road	28275990	18
043733.09	Potassium heptafluorotantalate(V), 99.99% (metals basis)	10GR	16924-00-8	7,006		Air/Sea/Road	28269000	
043733.18	Potassium heptafluorotantalate(V), 99.99% (metals basis)	50GR	16924-00-8	23,585		Air/Sea/Road	28269000	
043733.30	Potassium heptafluorotantalate(V), 99.99% (metals basis)	250GR	16924-00-8	83,253		Air/Sea/Road	28269000	
043736.14	Silicon(IV) oxide, 99.99% (metals basis)	25GR	7631-86-9	7,808		Air/Sea/Road	28112200	18
043736.22	Silicon(IV) oxide, 99.99% (metals basis)	100GR	7631-86-9	18,868		Air/Sea/Road	28112200	18
043738.BV	Palladium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	30CM	7440-05-3	4,811		Air/Sea/Road	71102100	3
043738.BZ	Palladium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	150CM	7440-05-3	16,037		Air/Sea/Road	71102100	3
043741.5Y	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	4x100ML	872-50-4	13,444	*	Air/Sea/Road	29337900	18
043741.AE	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	100ML	872-50-4	3,997	*	Air/Sea/Road	29337900	18
043741.K2	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	1L	872-50-4	16,037	*	Air/Sea/Road	29337900	18
043741.M1	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	872-50-4	57,546	*	Air/Sea/Road	29337900	18
043746.14	Lithium bromide, anhydrous, 99.99% (metals basis)	25GR	7550-35-8	11,745		Air/Sea/Road	28275990	18
043746.22	Lithium bromide, anhydrous, 99.99% (metals basis)	100GR	7550-35-8	37,029		Air/Sea/Road	28275990	18
043748.06	Arsenic(III) selenide, 99.999% (metals basis)	5GR	1303-36-2	11,534	*	Air/Sea/Road	28429090	
043748.14	Arsenic(III) selenide, 99.999% (metals basis)	25GR	1303-36-2	44,811	*	Air/Sea/Road	28429090	
043749.MB	Fluorescamine	25MG	38183-12-9	2,147		Air/Sea/Road	29329900	18
043749.MC	Fluorescamine	100MG	38183-12-9	7,429		Air/Sea/Road	29329900	18
043749.ME	Fluorescamine	500MG	38183-12-9	34,434		Air/Sea/Road	29329900	18
043755.02	1,2-Bis(dimethylsilyl)benzene, 98%	0.5GR	17985-72-7	2,984		Air/Sea/Road	29319090	
043755.04	1,2-Bis(dimethylsilyl)benzene, 98%	2GR	17985-72-7	9,069		Air/Sea/Road	29319090	
043755.09	1,2-Bis(dimethylsilyl)benzene, 98%	10GR	17985-72-7	41,627		Air/Sea/Road	29319090	
043756.18	Mercury, Oil based standard solution, Specpure|r, Hg 1000^mg/g	50GR		9,693	*	Air/Sea/Road	28520000	
043758.04	Leucomalachite Green	2GR	129-73-7	1,686		Air/Sea/Road	29215990	18
043758.09	Leucomalachite Green	10GR	129-73-7	5,919		Air/Sea/Road	29215990	18
043759.02	Trimethyl(pentamethylcyclopentadienyl)titanium(IV), 97%	0.5GR	107333-47-1	18,514		Air/Sea/Road	29319090	
043759.04	Trimethyl(pentamethylcyclopentadienyl)titanium(IV), 97%	2GR	107333-47-1	59,198		Air/Sea/Road	29319090	
043760.A1	Copper(II) pyrophosphate hydrate, P{2}O{7} 43.5-48.5%	1KG	16570-28-8	6,105		Air/Sea/Road	28352990	
043760.A7	Copper(II) pyrophosphate hydrate, P{2}O{7} 43.5-48.5%	5KG	16570-28-8	19,574		Air/Sea/Road	28352990	
043761.G1	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	1M	7440-02-0	7,818		Air/Sea/Road	75040000	18
043761.G5	Nickel wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	5M	7440-02-0	28,302		Air/Sea/Road	75040000	18
043762.BU	Nickel wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7440-02-0	8,450		Air/Sea/Road	75040000	18
043762.BY	Nickel wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	100CM	7440-02-0	24,507		Air/Sea/Road	75040000	18
043762.CC	Nickel wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	500CM	7440-02-0	83,843		Air/Sea/Road	75040000	18
043763.BQ	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	5CM	7440-02-0	4,834		Air/Sea/Road	75040000	18
043763.BU	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	25CM	7440-02-0	17,216		Air/Sea/Road	75040000	18
043763.BY	Nickel wire, 2.0mm (0.08in) dia, Puratronic|r, 99.999% (metals basis)	100CM	7440-02-0	51,180		Air/Sea/Road	75040000	18

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043765.14	Trimethyl borate, 99.99% (metals basis)	25GR	121-43-7	3,360		Air/Sea/Road	29209099	18
043765.22	Trimethyl borate, 99.99% (metals basis)	100GR	121-43-7	10,249		Air/Sea/Road	29209099	18
043765.36	Trimethyl borate, 99.99% (metals basis)	500GR	121-43-7	41,037		Air/Sea/Road	29209099	18
043766.36	Sulfur powder, -325 mesh, 99.5%	500GR	7704-34-9	4,670		Air/Sea/Road	28020010	18
043766.A3	Sulfur powder, -325 mesh, 99.5%	2KG	7704-34-9	12,499		Air/Sea/Road	28020010	18
043767.KG	Copper Silicon bar, 3.8x3.8x30cm	1PC		17,806		Air/Sea/Road	74072990	
043768.HG	Silver foil, 0.38mm (0.015in) thick, hard, 99.99% (metals basis)	100x300MM	7440-22-4	57,546		Air/Sea/Road	71069290	3
043769.AD	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	50ML	70131-67-8	2,100	*	Air/Sea/Road	39100090	
043769.AK	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	250ML	70131-67-8	4,895	*	Air/Sea/Road	39100090	
043769.K2	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	1L	70131-67-8	15,330	*	Air/Sea/Road	39100090	
043769.K4	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	2.5L	70131-67-8	38,325	*	Air/Sea/Road	39100090	
043771.K2	Sodium hydroxide, 25% w/v aq. soln.	1L	1310-73-2	2,086	*	Air/Sea/Road	28151200	18
043771.K7	Sodium hydroxide, 25% w/v aq. soln.	4L	1310-73-2	5,743	*			
043772.G1	Platinum wire, 0.0508mm (0.002in) dia, stress relieved, 99.99%(metals basis)	1M	7440-06-4	7,454		Air/Sea/Road	71101110	3
043772.G5	Platinum wire, 0.0508mm (0.002in) dia, stress relieved, 99.99%(metals basis)	5M	7440-06-4	29,598		Air/Sea/Road	71101110	3
043773.14	Boron nitride paste	25GR		3,986		Air/Sea/Road	28500020	
043773.22	Boron nitride paste	100GR		12,499		Air/Sea/Road	28500020	
043773.36	Boron nitride paste	500GR		50,235		Air/Sea/Road	28500020	
043773.A3	Boron nitride paste	2KG		93,986		Air/Sea/Road	28500020	
043775.03	Propargylamine hydrochloride, 95%	1GR	15430-52-1	2,937		Air/Sea/Road	29211990	18
043775.06	Propargylamine hydrochloride, 95%	5GR	15430-52-1	9,150		Air/Sea/Road	29211990	18
043776.GH	Aluminum foil, 0.2mm (0.008in) thick, Puratronic|r, 99.997% (metals basis)	100x100MM	7429-90-5	8,385		Air/Sea/Road	76011090	18
043776.HP	Aluminum foil, 0.2mm (0.008in) thick, Puratronic|r, 99.997% (metals basis)	100x500MM	7429-90-5	31,486		Air/Sea/Road	76011090	18
043777.GH	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x100MM	7429-90-5	11,428		Air/Sea/Road	76011090	18
043777.HP	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic|r, 99.9995% (metals basis)	100x500MM	7429-90-5	42,925		Air/Sea/Road	76011090	18
043778.04	3-Phenyl-2-propyn-1-ol, 98+%	2GR	1504-58-1	2,253		Air/Sea/Road	29062990	18
043778.09	3-Phenyl-2-propyn-1-ol, 98+%	10GR	1504-58-1	7,318		Air/Sea/Road	29062990	18
043778.18	3-Phenyl-2-propyn-1-ol, 98+%	50GR	1504-58-1	27,842		Air/Sea/Road	29062990	18
043784.06	2-Chloro-2-methylnonane, 90+%	5GR	4325-50-2	6,864	*	Air/Sea/Road	29031990	
043784.14	2-Chloro-2-methylnonane, 90+%	25GR	4325-50-2	27,239	*	Air/Sea/Road	29031990	
043787.02	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	0.5GR	320-94-5	1,733		Air/Sea/Road	29163990	18
043787.04	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	2GR	320-94-5	5,649		Air/Sea/Road	29163990	18
043787.09	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	10GR	320-94-5	18,632		Air/Sea/Road	29163990	18
043787.18	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	50GR	320-94-5	64,975		Air/Sea/Road	29163990	18
043788.06	Ethyl N-phenylformimidate, 97%	5GR	6780-49-0	1,752		Air/Sea/Road	29252990	
043788.14	Ethyl N-phenylformimidate, 97%	25GR	6780-49-0	5,271		Air/Sea/Road	29252990	
043790.KH	Aluminum nitride cover for crucible stock # 43789, 5mm thick	2PC		24,411		Air/Sea/Road	28500020	
043790.KK	Aluminum nitride cover for crucible stock # 43789, 5mm thick	10PC		67,570		Air/Sea/Road		
043792.04	Ethyl 2-cyanoacetoacetate	2GR	634-55-9	5,613		Air/Sea/Road	29269000	
043792.09	Ethyl 2-cyanoacetoacetate	10GR	634-55-9	21,933		Air/Sea/Road	29269000	
043793.09	(2-Hydroxyethyl)hydrazine	10GR	109-84-2	2,737		Air/Sea/Road	29280090	
043793.18	(2-Hydroxyethyl)hydrazine	50GR	109-84-2	10,071		Air/Sea/Road	29280090	
043793.30	(2-Hydroxyethyl)hydrazine	250GR	109-84-2	40,211		Air/Sea/Road	29280090	
043794.GN	Titanium gauze, 18 mesh woven from 0.28mm (0.011in) dia wire	125x125MM	7440-32-6	7,960		Air/Sea/Road	38220090	12
043794.GY	Titanium gauze, 18 mesh woven from 0.28mm (0.011in) dia wire	250x250MM	7440-32-6	23,702		Air/Sea/Road	38220090	12
043799.AE	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	100ML	110-86-1	3,184		Air/Sea/Road	29333100	18
043799.K2	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	1L	110-86-1	14,504		Air/Sea/Road	29333100	18

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043800.KG	Graphite rod, 3.8cm (1.5in) dia x 61cm (24in) long, 99% (metals basis)	1PC		11,309	*	Air/Sea/Road	38011000	
043800.KJ	Graphite rod, 3.8cm (1.5in) dia x 61cm (24in) long, 99% (metals basis)	5PC		42,099	*	Air/Sea/Road	38011000	
043801.30	Diethyl phosphite, 96%	250GR	762-04-9	4,586	*	Air/Sea/Road	29202200	
043801.A1	Diethyl phosphite, 96%	1KG	762-04-9	14,504	*	Air/Sea/Road	29202200	
043803.18	1,6-Diisocyanatohexane, 98+%	50GR	822-06-0	2,770		Air/Sea/Road	29291090	18
043803.30	1,6-Diisocyanatohexane, 98+%	250GR	822-06-0	9,659		Air/Sea/Road	29291090	18
043804.AE	Cyanide, standard solution, Specpure|r, CN|-1000^mg/ml	100ML		12,988		Air/Sea/Road	38220090	
043804.AP	Cyanide, standard solution, Specpure|r, CN|-1000^mg/ml	500ML		27,692		Air/Sea/Road	38220090	
043806.06	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid	5GR		3,079	*	Air/Sea/Road	39093090	
043806.14	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid	25GR		12,735	*	Air/Sea/Road	39093090	
043806.22	Poly(2-methylaniline), emeraldine salt from p-toluenesulfonic acid	100GR		41,037	*	Air/Sea/Road	39093090	
043807.18	Magnesium silicate, 99% (metals basis)	50GR	1343-88-0	16,392		Air/Sea/Road	28399090	18
043807.30	Magnesium silicate, 99% (metals basis)	250GR	1343-88-0	64,032		Air/Sea/Road	28399090	18
043808.03	3-Methyl-1-phenylindolin-2-one, 97%	1GR	23210-22-2	7,924		Air/Sea/Road	29339900	
043808.06	3-Methyl-1-phenylindolin-2-one, 97%	5GR	23210-22-2	33,725		Air/Sea/Road	29339900	
043809.18	Iminodiacetic acid disodium salt hydrate, 97%	50GR	17593-73-6	2,748		Air/Sea/Road	29224990	
043809.30	Iminodiacetic acid disodium salt hydrate, 97%	250GR	17593-73-6	10,613		Air/Sea/Road	29224990	
043811.G1	Aluminum wire, 0.013mm (0.0005in) dia, hard, 99.85% (metals basis)	1M	7429-90-5	17,689		Air/Sea/Road	76011090	18
043811.G5	Aluminum wire, 0.013mm (0.0005in) dia, hard, 99.85% (metals basis)	5M	7429-90-5	34,670		Air/Sea/Road	76011090	18
043813.FI	Platinum Iridium foil, 0.15mm (0.006in) thick, 99.9% (metals basis)	50x50MM		91,508		Air/Sea/Road	71101900	
043813.GH	Platinum Iridium foil, 0.15mm (0.006in) thick, 99.9% (metals basis)	100x100MM		POR		Air/Sea/Road		
043814.22	Zirconium oxide, catalyst support	100GR		7,228	*	Air/Sea/Road	28256020	
043814.36	Zirconium oxide, catalyst support	500GR		23,938	*	Air/Sea/Road	28256020	
043814.A4	Zirconium oxide, catalyst support	2.5KG		94,929	*	Air/Sea/Road	28256020	
043815.22	Zirconium oxide, catalyst support, monoclinic phase	100GR		7,949	*	Air/Sea/Road	28256020	
043815.36	Zirconium oxide, catalyst support, monoclinic phase	500GR		26,297	*	Air/Sea/Road	28256020	
043815.A4	Zirconium oxide, catalyst support, monoclinic phase	2.5KG		104,009	*	Air/Sea/Road	28256020	
043818.09	Cerium(IV) oxide, 99.9% (metals basis)	10GR	1306-38-3	3,950		Air/Sea/Road	28461090	18
043818.18	Cerium(IV) oxide, 99.9% (metals basis)	50GR	1306-38-3	9,445		Air/Sea/Road	28461090	18
043819.06	3-Chloro-4-methylbenzyl alcohol, tech., mixture of isomers	5GR	39652-32-9	9,222		Air/Sea/Road	29062990	
043819.14	3-Chloro-4-methylbenzyl alcohol, tech., mixture of isomers	25GR	39652-32-9	36,673		Air/Sea/Road	29062990	
043821.AE	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under Argon in resealable ChemSeal^t bottles	100ML	123-91-1	4,091		Air/Sea/Road	29329900	18
043821.K2	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under Argon in resealable ChemSeal^t bottles	1L	123-91-1	8,349		Air/Sea/Road	29329900	18
043821.M1	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under Argon in resealable ChemSeal^t bottles	4x1L	123-91-1	25,471		Air/Sea/Road	29329900	18
043822.KS	Copper plate, irregular, nominal 10x34x0.6cm (4x13.5x0.25in), Puratronic|r, 99.999% (metals basis)	1EA	7440-50-8	51,650		Air/Sea/Road	74061000	18
043828.30	Titanium(IV) oxide, catalyst support	250GR	1317-70-0	6,202		Air/Sea/Road	28230010	
043828.A1	Titanium(IV) oxide, catalyst support	1KG	1317-70-0	16,156		Air/Sea/Road	28230010	
043828.A7	Titanium(IV) oxide, catalyst support	5KG	1317-70-0	57,666		Air/Sea/Road	28230010	
043829.KT	Holder for sample tubes	1EA		17,452		Air/Sea/Road	90330000	

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043832.18	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	50GR	1344-28-1	1,969		Air/Sea/Road	28182090	
043832.30	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	250GR	1344-28-1	5,707		Air/Sea/Road	28182090	
043832.A1	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	1KG	1344-28-1	18,161		Air/Sea/Road	28182090	
043832.A7	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	5KG	1344-28-1	69,339		Air/Sea/Road	28182090	
043833.A1	Aluminum oxide, ^a-phase, catalyst support, low surface area, trimodal	1KG	1344-28-1	15,447		Air/Sea/Road	28182090	
043833.A7	Aluminum oxide, ^a-phase, catalyst support, low surface area, trimodal	5KG	1344-28-1	58,845		Air/Sea/Road	28182090	
043834.KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)	1PC		35,377	*	Air/Sea/Road	28030090	
043834.KJ	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)	5PC		149,410	*	Air/Sea/Road	28030090	
043835.KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)	1PC		45,637	*	Air/Sea/Road	28030090	
043835.KJ	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)	5PC		191,743	*	Air/Sea/Road	28030090	
043836.KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x1mm (0.394x0.394x0.039in)	1PC		53,302	*	Air/Sea/Road	28030090	
043837.KF	Graphite plate, highly oriented pyrolytic graphite (HOPG), 10x10x(1.6min)mm (0.394x0.394x0.079in)	1PC		77,713	*	Air/Sea/Road	28030090	
043839.MD	Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long	250MG	308068-56-6	14,504		Air/Sea/Road	38011000	
043839.MF	Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long	50MG	308068-56-6	3,468		Air/Sea/Road	38011000	
043841.06	Poly(2-methoxyaniline), emeraldine base	5GR		11,180	*	Air/Sea/Road	39093090	
043841.14	Poly(2-methoxyaniline), emeraldine base	25GR		44,694	*	Air/Sea/Road	39093090	
043843.06	2-Nitro-1-propanol, 97%	5GR	2902-96-7	2,453	*	Air/Sea/Road	29055900	
043843.14	2-Nitro-1-propanol, 97%	25GR	2902-96-7	10,777	*	Air/Sea/Road	29055900	
043843.22	2-Nitro-1-propanol, 97%	100GR	2902-96-7	19,221	*	Air/Sea/Road		
043844.03	5-Fluorosalicylaldehyde, 98+%	1GR	347-54-6	9,706		Air/Sea/Road	29124999	18
043844.06	5-Fluorosalicylaldehyde, 98+%	5GR	347-54-6	32,665		Air/Sea/Road	29124999	18
043845.AC	Lithium tri-sec-butylborohydride, 1.0M in THF	25ML	38721-52-7	POR		Sea	29319090	18
043845.AE	Lithium tri-sec-butylborohydride, 1.0M in THF	100ML	38721-52-7	POR		Sea	29319090	18
043846.14	Ninhydrin, ACS reagent	25GR	485-47-2	3,797		Air/Sea/Road	29144000	18
043846.22	Ninhydrin, ACS reagent	100GR	485-47-2	10,188		Air/Sea/Road	29144000	18
043846.36	Ninhydrin, ACS reagent	500GR	485-47-2	44,219		Air/Sea/Road	29144000	18
043848.AP	1-Propanol, ACS, 99.5+%	500ML	71-23-8	3,407		Air/Sea/Road	29051210	18
043848.K2	1-Propanol, ACS, 99.5+%	1L	71-23-8	5,154		Air/Sea/Road	29051210	18
043848.K7	1-Propanol, ACS, 99.5+%	4L	71-23-8	15,566		Air/Sea/Road	29051210	18
043848.M6	1-Propanol, ACS, 99.5+%	4x4L	71-23-8	53,302		Air/Sea/Road	29051210	18
043851.02	3,3'-Diethylthiadicarbocyanine iodide	0.5GR	514-73-8	3,797		Air/Sea/Road	29342000	
043851.04	3,3'-Diethylthiadicarbocyanine iodide	2GR	514-73-8	10,954		Air/Sea/Road	29342000	
043851.09	3,3'-Diethylthiadicarbocyanine iodide	10GR	514-73-8	41,510		Air/Sea/Road	29342000	
043852.04	2-(3-Fluorophenylamino)benzoic acid, 98%	2GR	54-59-1	3,265		Air/Sea/Road	29224990	
043852.09	2-(3-Fluorophenylamino)benzoic acid, 98%	10GR	54-59-1	12,972		Air/Sea/Road	29224990	
043852.18	2-(3-Fluorophenylamino)benzoic acid, 98%	50GR	54-59-1	50,707		Air/Sea/Road	29224990	
043853.03	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	1GR	491-80-5	16,863		Air/Sea/Road	29329900	
043853.06	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	5GR	491-80-5	69,575		Air/Sea/Road	29329900	
043853.MD	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	250MG	491-80-5	4,861		Air/Sea/Road	29329900	
043854.03	N,N-Dimethylacetamide-d{9}, 99% (Isotopic)	1GR	116057-81-9	19,340	*	Air/Sea/Road	28459090	
043854.06	N,N-Dimethylacetamide-d{9}, 99% (Isotopic)	5GR	116057-81-9	77,476	*	Air/Sea/Road	28459090	
043855.30	Aluminum oxide, catalyst support, high surface area	250GR		5,979		Air/Sea/Road	28182090	
043855.A1	Aluminum oxide, catalyst support, high surface area	1KG		17,925		Air/Sea/Road	28182090	
043855.A7	Aluminum oxide, catalyst support, high surface area	5KG		68,632		Air/Sea/Road	28182090	
043856.A1	Aluminum oxide, catalyst support, intermediate surface area	1KG		14,740		Air/Sea/Road	28182090	

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043856.A7	Aluminum oxide, catalyst support, intermediate surface area	5KG		58,845		Air/Sea/Road	28182090	
043857.A1	Aluminum oxide, catalyst support, intermediate surface area (low SiO{2})	1KG	1344-28-1	15,803		Air/Sea/Road	28182090	
043857.A7	Aluminum oxide, catalyst support, intermediate surface area (low SiO{2})	5KG	1344-28-1	63,206		Air/Sea/Road	28182090	
043859.KG	Iridium shot, 6-7mm (0.24-0.28in), 99.95% (metals basis)	1PC	7439-88-5	66,520		Air/Sea/Road	71104100	3
043862.30	Aluminum oxide, catalyst support, low surface area	250GR		4,433		Air/Sea/Road	28182090	
043862.A1	Aluminum oxide, catalyst support, low surface area	1KG		16,037		Air/Sea/Road	28182090	
043862.A7	Aluminum oxide, catalyst support, low surface area	5KG		63,915		Air/Sea/Road	28182090	
043863.A1	Aluminum oxide-silicon oxide (13%), catalyst support, low surface area, macroporous	1KG		15,566		Air/Sea/Road	28182090	
043863.A7	Aluminum oxide-silicon oxide (13%), catalyst support, low surface area, macroporous	5KG		68,159		Air/Sea/Road	28182090	
043864.18	Arsenic, Oil based standard solution, Specpure|r, As 1000^mg/g	50GR		7,425	*	Air/Sea/Road	38220090	
043865.18	Bismuth, Oil based standard solution, Specpure|r, Bi 5000^mg/g	50GR		27,595		Air/Sea/Road	38220090	
043867.18	Silicon, Oil based standard solution, Specpure|r, Si 5000^mg/g	50GR		8,037		Air/Sea/Road	38220090	
043868.18	Silver, Oil based standard solution, Specpure|r, Ag 5000^mg/g	50GR		6,199		Air/Sea/Road	38220090	
043869.18	Sulfur, Oil based standard solution, Specpure|r, S 1000^mg/g	50GR		5,760		Air/Sea/Road	38220090	
043870.18	Sulfur, Oil based standard solution, Specpure|r, S 5000^mg/g	50GR		7,794		Air/Sea/Road	38220090	
043871.18	Stabilizer for oil based standard solutions	50GR		12,375		Air/Sea/Road	38220090	
043873.02	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	0.5GR	368-54-7	3,880		Air/Sea/Road	29335990	
043873.04	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	2GR	368-54-7	12,029		Air/Sea/Road	29335990	
043873.09	4-Hydroxy-6-(trifluoromethyl)pyrimidine-2-thiol, 97+%	10GR	368-54-7	42,099		Air/Sea/Road	29335990	
043878.03	Sulfobromophthalein sodium salt hydrate	1GR	71-67-0	2,500		Air/Sea/Road	38220090	
043878.06	Sulfobromophthalein sodium salt hydrate	5GR	71-67-0	7,501		Air/Sea/Road	38220090	
043878.14	Sulfobromophthalein sodium salt hydrate	25GR	71-67-0	28,891		Air/Sea/Road	38220090	
043879.06	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	5GR	13450-90-3	5,154		Air/Sea/Road	28273990	18
043879.14	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	25GR	13450-90-3	14,740		Air/Sea/Road	28273990	18
043879.22	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	100GR	13450-90-3	45,284		Air/Sea/Road	28273990	18
043882.04	Tetra-n-hexylammonium hydrogen sulfate, 98%	2GR	32503-34-7	10,282		Air/Sea/Road	29239000	
043883.30	Glycerol monostearate, purified	250GR	31566-31-1	3,018		Air/Sea/Road	29157020	
043883.A1	Glycerol monostearate, purified	1KG	31566-31-1	9,528		Air/Sea/Road	29157020	
043883.A7	Glycerol monostearate, purified	5KG	31566-31-1	29,481		Air/Sea/Road	29157020	
043884.06	Silicon carbide, ^b-phase, nanopowder, 95% min	5GR	409-21-2	7,901		Air/Sea/Road	28492090	18
043884.14	Silicon carbide, ^b-phase, nanopowder, 95% min	25GR	409-21-2	22,995		Air/Sea/Road	28492090	18
043884.22	Silicon carbide, ^b-phase, nanopowder, 95% min	100GR	409-21-2	61,617		Air/Sea/Road	28492090	18
043892.14	Magnesium tetraborate, 99%	25GR	12007-62-4	12,499		Air/Sea/Road	28402010	
043892.22	Magnesium tetraborate, 99%	100GR	12007-62-4	40,684		Air/Sea/Road	28402010	
043893.AC	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO3, in isopropanol	25ML		9,162		Air/Sea/Road	29159090	
043893.AP	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO3, in isopropanol	500ML		126,178		Air/Sea/Road	29159090	
043893.AY	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO3, in isopropanol	4x500ML		POR		Air/Sea/Road		

Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
043894.AP	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	500ML	872-50-4	3,691	*	Air/Sea/Road	29337900	18
043894.K2	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	1L	872-50-4	7,134	*	Air/Sea/Road	29337900	18
043894.K7	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	4L	872-50-4	19,221	*	Air/Sea/Road	29337900	18
043894.M1	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	4x1L	872-50-4	19,694	*	Air/Sea/Road	29337900	18
043894.M6	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	4x4L	872-50-4	57,193	*	Air/Sea/Road	29337900	18
043896.01	Polyethyleneimine, linear, M.W. 25,000	0.25GR	9002-98-6	19,221		Air/Sea/Road	39019090	18
043896.03	Polyethyleneimine, linear, M.W. 25,000	1GR	9002-98-6	62,263		Air/Sea/Road	39019090	18
043897.01	Tetraammineplatinum(II) nitrate, Premion|r, 99.99% (metals basis), Pt 50% min	0.25GR	20634-12-2	6,850		Air/Sea/Road	28439019	
043897.03	Tetraammineplatinum(II) nitrate, Premion|r, 99.99% (metals basis), Pt 50% min	1GR	20634-12-2	13,704		Air/Sea/Road	28439019	
043897.06	Tetraammineplatinum(II) nitrate, Premion|r, 99.99% (metals basis), Pt 50% min	5GR	20634-12-2	57,783		Air/Sea/Road	28439019	
043899.03	Dibenzofuran-2-sulfonic acid hydrate, 97%	1GR	83863-63-2	4,010		Air/Sea/Road	29329900	
043901.03	Gold powder, spherical, -200 mesh, 99.9% (metals basis)	1GR	7440-57-5	16,746		Air/Sea/Road	71081200	3
043901.06	Gold powder, spherical, -200 mesh, 99.9% (metals basis)	5GR	7440-57-5	71,697		Air/Sea/Road	71081200	3
043901.14	Gold powder, spherical, -200 mesh, 99.9% (metals basis)	25GR	7440-57-5	POR		Air/Sea/Road		
043902.22	Ammonium cobalt(II) sulfate hexahydrate, 99+%	100GR	13586-38-4	10,460		Air/Sea/Road	28332990	
043902.36	Ammonium cobalt(II) sulfate hexahydrate, 99+%	500GR	13586-38-4	43,159		Air/Sea/Road	28332990	
043903.AC	Zinc 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	25ML	129918-15-6	9,162		Air/Sea/Road	29094400	
043903.AE	Zinc 2-methoxyethoxide, 5% w/v in 2-methoxyethanol	100ML	129918-15-6	29,598		Air/Sea/Road	29094400	
043904.04	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	2GR	74113-77-2	2,595		Air/Sea/Road	29319090	
043904.09	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	10GR	74113-77-2	10,096		Air/Sea/Road	29319090	
043904.18	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	50GR	74113-77-2	38,679		Air/Sea/Road	29319090	
043905.09	Platinum, 5% on activated carbon powder, sulfided, 0.5% S (as sulfide)	10GR		12,735		Air/Sea/Road	28439019	
043905.18	Platinum, 5% on activated carbon powder, sulfided, 0.5% S (as sulfide)	50GR		51,886		Air/Sea/Road	28439019	
043906.22	Cobalt(II) sulfamate hydrate	100GR	14017-41-5	8,444	*	Air/Sea/Road	28429090	
043906.36	Cobalt(II) sulfamate hydrate	500GR	14017-41-5	30,188	*	Air/Sea/Road	28429090	
043906.A3	Cobalt(II) sulfamate hydrate	2KG	14017-41-5	91,155	*	Air/Sea/Road	28429090	
043908.22	Potassium metabisulfite, 95+%	100GR	16731-55-8	2,336		Air/Sea/Road	28322090	18
043908.36	Potassium metabisulfite, 95+%	500GR	16731-55-8	7,159		Air/Sea/Road	28322090	18
043908.A3	Potassium metabisulfite, 95+%	2KG	16731-55-8	23,348		Air/Sea/Road	28322090	18
043920.04	4-tert-Butylphenylacetylene, 90+%	2GR	772-38-3	2,573		Air/Sea/Road	29029090	18
043920.09	4-tert-Butylphenylacetylene, 90+%	10GR	772-38-3	9,997		Air/Sea/Road	29029090	18
043920.18	4-tert-Butylphenylacetylene, 90+%	50GR	772-38-3	27,595		Air/Sea/Road	29029090	18
043922.04	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	2GR	17869-77-1	1,845		Air/Sea/Road	29319090	
043922.09	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	10GR	17869-77-1	7,253		Air/Sea/Road	29319090	
043922.18	3-Methyl-3-trimethylsiloxy-1-butyne, 97%	50GR	17869-77-1	36,320		Air/Sea/Road	29319090	
043923.03	Phenyl propargyl ether, 97%	1GR	13610-02-1	2,653		Air/Sea/Road	29093090	18
043923.06	Phenyl propargyl ether, 97%	5GR	13610-02-1	4,787		Air/Sea/Road	29093090	18
043923.14	Phenyl propargyl ether, 97%	25GR	13610-02-1	17,915		Air/Sea/Road	29093090	18
043923.22	Phenyl propargyl ether, 97%	100GR	13610-02-1	65,331		Air/Sea/Road	29093090	18
043926.14	Silicon slugs, 9.5mm (0.375in) dia x 9.5mm (0.375in) length, 99.9999% (metals basis)	25GR	7440-21-3	31,042		Air/Sea/Road	28046900	18
043926.22	Silicon slugs, 9.5mm (0.375in) dia x 9.5mm (0.375in) length, 99.9999% (metals basis)	100GR	7440-21-3	95,282		Air/Sea/Road	28046900	18
043928.06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS, packaged under Argon in resealable ChemSeal^t bottles	5GR	25561-30-2	2,600		Air/Sea/Road	29319090	18
043928.14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS, packaged under Argon in resealable ChemSeal^t bottles	25GR	25561-30-2	9,245		Air/Sea/Road	29319090	18
043929.KJ	Disposable IR cards, 5x10cm, NaCl window, 19mm aperture	5PC		9,882		Air/Sea/Road	90319000	

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043929.KM	Disposable IR cards, 5x10cm, NaCl window, 19mm aperture	25PC		21,933		Air/Sea/Road	90319000	
043930.KJ	Disposable IR cards, 5x10cm, NaCl window, 15mm aperture	5PC		9,882		Air/Sea/Road	90319000	
043930.KM	Disposable IR cards, 5x10cm, NaCl window, 15mm aperture	25PC		20,164		Air/Sea/Road	90319000	
043931.KJ	Disposable IR cards, 5x10cm, NaCl window, 9.5mm aperture	5PC		8,892		Air/Sea/Road	90319000	
043931.KM	Disposable IR cards, 5x10cm, NaCl window, 9.5mm aperture	25PC		16,626		Air/Sea/Road	90319000	
043932.KJ	Disposable IR cards, 5x10cm, KCl window, 19mm aperture	5PC		5,448		Air/Sea/Road	90319000	
043932.KM	Disposable IR cards, 5x10cm, KCl window, 19mm aperture	25PC		14,623		Air/Sea/Road	90319000	
043934.KJ	Disposable IR cards, 5x10cm, KCl window, 9.5mm aperture	5PC		5,284		Air/Sea/Road	90319000	
043934.KM	Disposable IR cards, 5x10cm, KCl window, 9.5mm aperture	25PC		11,909		Air/Sea/Road	90319000	
043935.KJ	Disposable IR cards, 5x10cm, KBr window, 19mm aperture	5PC		9,882		Air/Sea/Road	90319000	
043935.KM	Disposable IR cards, 5x10cm, KBr window, 19mm aperture	25PC		25,943		Air/Sea/Road	90319000	
043936.KJ	Disposable IR cards, 5x10cm, KBr window, 15mm aperture	5PC		9,882		Air/Sea/Road	90319000	
043936.KM	Disposable IR cards, 5x10cm, KBr window, 15mm aperture	25PC		23,702		Air/Sea/Road	90319000	
043937.KJ	Disposable IR cards, 5x10cm, KBr window, 9.5mm aperture	5PC		9,882		Air/Sea/Road	90319000	
043937.KM	Disposable IR cards, 5x10cm, KBr window, 9.5mm aperture	25PC		22,169		Air/Sea/Road	90319000	
043938.06	Bismuth(III) isopropoxide	5GR	15049-67-9	32,902		Air/Sea/Road	29051990	
043939.06	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	5GR	25561-30-2	3,549		Air/Sea/Road	29319090	18
043939.14	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25GR	25561-30-2	11,025		Air/Sea/Road	29319090	18
043939.22	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	100GR	25561-30-2	36,084		Air/Sea/Road	29319090	18
043939.46	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	5x1GR	25561-30-2	4,728		Air/Sea/Road	29319090	18
043945.03	Sodium tetrachloropalladate(II) hydrate, Premion|r, 99.999% (metals basis), Pd 30% min	1GR	13820-53-6	11,428		Air/Sea/Road	28429090	18
043945.06	Sodium tetrachloropalladate(II) hydrate, Premion|r, 99.999% (metals basis), Pd 30% min	5GR	13820-53-6	35,850		Air/Sea/Road	28429090	18
043946.03	Potassium tetrachloroplatinate(II), Premion|r, 99.99% (metals basis), Pt 46.4% min	1GR	10025-99-7	12,146		Air/Sea/Road	28439019	18
043946.06	Potassium tetrachloroplatinate(II), Premion|r, 99.99% (metals basis), Pt 46.4% min	5GR	10025-99-7	47,642		Air/Sea/Road	28439019	18
043946.14	Potassium tetrachloroplatinate(II), Premion|r, 99.99% (metals basis), Pt 46.4% min	25GR	10025-99-7	POR		Air/Sea/Road		
043947.03	Potassium hexabromopalladate(IV), Premion|r, 99.999% (metals basis), Pd 15.5% min	1GR	16919-74-7	9,445		Air/Sea/Road	28439019	
043947.06	Potassium hexabromopalladate(IV), Premion|r, 99.999% (metals basis), Pd 15.5% min	5GR	16919-74-7	39,977		Air/Sea/Road	28439019	
043949.18	Polyethylene, low density, 1000 micron	50GR	9002-88-4	2,052		Air/Sea/Road	39011090	
043949.30	Polyethylene, low density, 1000 micron	250GR	9002-88-4	6,592		Air/Sea/Road	39011090	
043949.A1	Polyethylene, low density, 1000 micron	1KG	9002-88-4	21,226		Air/Sea/Road	39011090	
043951.18	Polyethylene, UHMW	50GR	9002-88-4	2,770		Air/Sea/Road	39011090	
043951.30	Polyethylene, UHMW	250GR	9002-88-4	9,587		Air/Sea/Road	39011090	
043951.A1	Polyethylene, UHMW	1KG	9002-88-4	28,538		Air/Sea/Road	39011090	
043952.02	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	0.5GR	94741-69-2	3,443		Air/Sea/Road	29335990	
043952.04	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	2GR	94741-69-2	9,645		Air/Sea/Road	29335990	
043952.09	4-Amino-2-chloropyrimidine-5-carbonitrile, 97%	10GR	94741-69-2	37,736		Air/Sea/Road	29335990	
043960.18	Tellurium powder, -18+60 mesh, Puratronic|r, 99.999% (metals basis)	50GR	13494-80-9	9,954	*	Air/Sea/Road	28045020	18

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043960.30	Tellurium powder, -18+60 mesh, Puratronic|r, 99.999% (metals basis)	250GR	13494-80-9	42,336	*	Air/Sea/Road	28045020	18
043965.GN	Tantalum gauze, 30 mesh woven from 0.076mm (0.003in) dia wire	125x125MM	7440-25-7	21,343		Air/Sea/Road	81039000	
043965.GY	Tantalum gauze, 30 mesh woven from 0.076mm (0.003in) dia wire	250x250MM	7440-25-7	63,796		Air/Sea/Road	81039000	
043967.H7	Molybdenum wire, 0.025mm (0.001in) dia, hard, 99.95% (metals basis)	250M	7439-98-7	21,343		Air/Sea/Road	81029600	
043968.02	1-Aminopyrene, 97%	0.5GR	1606-67-3	4,881		Air/Sea/Road	29214990	18
043968.04	1-Aminopyrene, 97%	2GR	1606-67-3	15,330		Air/Sea/Road	29214990	18
043969.18	Poly(methyl methacrylate), 600 micron	50GR	9011-14-7	5,649		Air/Sea/Road	39061090	18
043969.30	Poly(methyl methacrylate), 600 micron	250GR	9011-14-7	21,463		Air/Sea/Road	39061090	18
043970.06	Silver protein for histology, strong	5GR	9008-42-8	2,122		Air/Sea/Road	28439019	
043970.14	Silver protein for histology, strong	25GR	9008-42-8	6,781		Air/Sea/Road	28439019	
043970.22	Silver protein for histology, strong	100GR	9008-42-8	24,057		Air/Sea/Road	28439019	
043971.9X	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	2x10CM	7440-33-7	7,949		Air/Sea/Road	81019400	
043971.BV	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	30CM	7440-33-7	5,975		Air/Sea/Road	81019400	
043971.CE	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	5x30CM	7440-33-7	20,164		Air/Sea/Road	81019400	
043971.RR	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	10x10CM	7440-33-7	23,112		Air/Sea/Road	81019400	
043972.AC	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	25ML	16219-75-3	1,404		Air/Sea/Road	29021900	
043972.AE	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	100ML	16219-75-3	2,052		Air/Sea/Road	29021900	
043972.AP	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	500ML	16219-75-3	7,087		Air/Sea/Road	29021900	
043973.BS	Copper rod, 2.0mm (0.08in) dia, 99.99% (metals basis)	10CM	7440-50-8	2,723		Air/Sea/Road	74061000	18
043973.BV	Copper rod, 2.0mm (0.08in) dia, 99.99% (metals basis)	30CM	7440-50-8	6,592		Air/Sea/Road	74061000	18
043976.22	Magnesium oxalate dihydrate, 98.5+%	100GR	547-66-0	5,507		Air/Sea/Road	29171190	
043976.36	Magnesium oxalate dihydrate, 98.5+%	500GR	547-66-0	19,694		Air/Sea/Road	29171190	
043976.A3	Magnesium oxalate dihydrate, 98.5+%	2KG	547-66-0	58,609		Air/Sea/Road	29171190	
043977.30	Cerium ingot, 99% (REO)	250GR	7440-45-1	13,444		Air/Sea/Road	28053000	
043977.A1	Cerium ingot, 99% (REO)	1KG	7440-45-1	40,211		Air/Sea/Road	28053000	
043982.18	Poly(methyl methacrylate)	50GR	9011-14-7	2,984		Air/Sea/Road	39061090	18
043982.30	Poly(methyl methacrylate)	250GR	9011-14-7	5,154		Air/Sea/Road	39061090	18
043982.A1	Poly(methyl methacrylate)	1KG	9011-14-7	16,156		Air/Sea/Road	39061090	18
043986.09	Germanium pieces, 3.2mm (0.125in) and down, 99.999% (metals basis)	10GR	7440-56-4	16,037	*	Air/Sea/Road	81129200	18
043986.18	Germanium pieces, 3.2mm (0.125in) and down, 99.999% (metals basis)	50GR	7440-56-4	57,783	*	Air/Sea/Road	81129200	18
043993.02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	0.5GR	14877-41-9	4,469		Air/Sea/Road	29141990	
043993.04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	2GR	14877-41-9	16,156		Air/Sea/Road	29141990	
043993.09	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(III), 99%	10GR	14877-41-9	52,949		Air/Sea/Road	29141990	
043994.GH	C-276 foil, 0.2mm (0.008in) thick	100x100MM		9,033		Air/Sea/Road	75062000	
043995.G5	Tungsten wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	5M	7440-33-7	4,808		Air/Sea/Road	81019600	
043995.H1	Tungsten wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	30M	7440-33-7	19,574		Air/Sea/Road	81019600	
043996.8V	Molybdenum wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	60M	7439-98-7	19,457		Air/Sea/Road	81029600	
043997.5Y	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	4x100ML	68-12-2	12,265	*	Air/Sea/Road	29241900	18

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043997.AE	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	100ML	68-12-2	3,643	*	Air/Sea/Road	29241900	18
043997.K2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	1L	68-12-2	12,499	*	Air/Sea/Road	29241900	18
043997.M1	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	68-12-2	43,632	*	Air/Sea/Road	29241900	18
043998.5Y	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	4x100ML	67-68-5	11,297		Air/Sea/Road	29309099	18
043998.AE	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	100ML	67-68-5	5,259		Air/Sea/Road	29309099	18
043998.K2	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	1L	67-68-5	15,803		Air/Sea/Road	29309099	18
043998.M1	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal^t bottles	4x1L	67-68-5	32,782		Air/Sea/Road	29309099	18
043999.09	Tetra-n-butylammonium perchlorate, electrochemical grade	10GR	1923-70-2	3,927		Air/Sea/Road	28239000	
043999.18	Tetra-n-butylammonium perchlorate, electrochemical grade	50GR	1923-70-2	15,094		Air/Sea/Road	28239000	
043999.30	Tetra-n-butylammonium perchlorate, electrochemical grade	250GR	1923-70-2	64,151		Air/Sea/Road	28239000	
044000.14	Diethyl phosphite, 97+%	25GR	762-04-9	2,617	*	Air/Sea/Road	29202200	
044000.22	Diethyl phosphite, 97+%	100GR	762-04-9	7,643	*	Air/Sea/Road	29202200	
044000.36	Diethyl phosphite, 97+%	500GR	762-04-9	19,930	*	Air/Sea/Road	29202200	
044001.18	Copper turnings, 99.9% (metals basis)	50GR	7440-50-8	3,326		Air/Sea/Road	74061000	18
044001.30	Copper turnings, 99.9% (metals basis)	250GR	7440-50-8	9,150		Air/Sea/Road	74061000	18
044001.A1	Copper turnings, 99.9% (metals basis)	1KG	7440-50-8	27,359		Air/Sea/Road	74061000	18
044002.22	p-Toluenesulfonic acid monohydrate, ACS, 98.5+%	100GR	6192-52-5	2,169		Air/Sea/Road	29041090	18
044002.36	p-Toluenesulfonic acid monohydrate, ACS, 98.5+%	500GR	6192-52-5	7,865		Air/Sea/Road	29041090	18
044006.02	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99%	0.5GR	38625-54-6	17,572		Air/Sea/Road	28439019	
044006.04	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)ruthenium(III), 99%	2GR	38625-54-6	52,593		Air/Sea/Road	28439019	
044009.RF	Magnesium Aluminum Zinc foil, 1mm (0.04in) thick	30x30CM		21,933	*	Air/Sea/Road	81049090	
044012.#2	Matrix oil, 20 centistoke hydrocarbon oil	470ML	64742-65-0	3,443	*	Air/Sea/Road	27101990	
044012.=C	Matrix oil, 20 centistoke hydrocarbon oil	3.8L	64742-65-0	13,561			27101990	
044013.09	Zinc Copper composite, -100 mesh, 99% (metals basis)	10GR		1,980		Air/Sea/Road	79012090	
044013.22	Zinc Copper composite, -100 mesh, 99% (metals basis)	100GR		6,711		Air/Sea/Road	79012090	
044013.36	Zinc Copper composite, -100 mesh, 99% (metals basis)	500GR		25,000		Air/Sea/Road	79012090	
044014.AK	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal^t bottles	250ML	64-17-5	POR	*	Air/Sea/Road	22072000	18
044014.K2	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal^t bottles	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
044016.G6	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	10M	7439-92-1	10,911		Air/Sea/Road	78011000	18
044016.H2	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	50M	7439-92-1	39,032		Air/Sea/Road	78011000	18
044018.22	Aluminum oxide desiccant, regular	100GR	1344-28-1	2,147	*	Air/Sea/Road	28182090	18
044018.36	Aluminum oxide desiccant, regular	500GR	1344-28-1	6,096	*	Air/Sea/Road	28182090	18
044018.A3	Aluminum oxide desiccant, regular	2KG	1344-28-1	17,335	*	Air/Sea/Road	28182090	18
044020.14	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	25GR	12064-62-9	9,317		Air/Sea/Road	28469090	18
044020.22	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	100GR	12064-62-9	32,076		Air/Sea/Road	28469090	18
044020.36	Gadolinium(III) oxide, nanopowder, 99.99+% (REO)	500GR	12064-62-9	114,859		Air/Sea/Road	28469090	18

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044021.09	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	10GR	2457-01-4	2,676		Air/Sea/Road	29159090	
044021.18	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	50GR	2457-01-4	9,092		Air/Sea/Road	29159090	
044021.30	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	250GR	2457-01-4	43,868		Air/Sea/Road	29159090	
044024.KT	Adapter for 1" long, 0.5" diameter vials	1EA		5,732		Air/Sea/Road	84749000	
044028.03	Potassium trichloro(ethylene)platinate(II) monohydrate, Pt 50.5% min	1GR	16405-35-9	20,637		Air/Sea/Road	28439019	
044028.06	Potassium trichloro(ethylene)platinate(II) monohydrate, Pt 50.5% min	5GR	16405-35-9	POR		Air/Sea/Road		
044030.03	Hydridotetrakis(triphenylphosphine)rhodium(I), Rh 8.9% min	1GR	18284-36-1	27,829		Air/Sea/Road	28439019	18
044030.06	Hydridotetrakis(triphenylphosphine)rhodium(I), Rh 8.9% min	5GR	18284-36-1	111,438		Air/Sea/Road	28439019	18
044031.03	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	1GR	35138-22-8	26,416		Air/Sea/Road	28439019	18
044031.06	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	5GR	35138-22-8	116,272		Air/Sea/Road	28439019	18
044036.03	Bis(norbornadiene)rhodium(I) tetrafluoroborate	1GR	36620-11-8	24,764		Air/Sea/Road	28439019	18
044036.06	Bis(norbornadiene)rhodium(I) tetrafluoroborate	5GR	36620-11-8	96,461		Air/Sea/Road	28439019	18
044037.DJ	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	50MM	7440-45-1	31,839		Air/Sea/Road	28053000	
044037.DM	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	100MM	7440-45-1	51,650		Air/Sea/Road	28053000	
044037.HF	Cerium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-45-1	9,882		Air/Sea/Road	28053000	
044039.03	Diphenyl(1,5-cyclooctadiene)platinum(II)	1GR	12277-88-2	36,556		Air/Sea/Road	28439019	
044039.06	Diphenyl(1,5-cyclooctadiene)platinum(II)	5GR	12277-88-2	145,989		Air/Sea/Road	28439019	
044041.03	(1,5-Cyclooctadiene)diiodoplatinum(II)	1GR	12266-72-7	45,047		Air/Sea/Road	28439019	
044042.03	Tetraammineplatinum(II) hydrogen carbonate	1GR	123439-82-7	14,268		Air/Sea/Road	28439019	
044042.06	Tetraammineplatinum(II) hydrogen carbonate	5GR	123439-82-7	45,518		Air/Sea/Road	28439019	
044043.06	Sodium hexahydroxyplatinate(IV) solution, Pt 7-10% w/v (cont. Pt)	5GR	12325-31-4	POR		Air/Sea/Road		
044047.NB	Tetraammineplatinum(II) hydrogen phosphate solution, Pt 2% w/w (cont. Pt)	5GR	127733-98-6	71,934		Air/Sea/Road	28439012	
044047.NH	Tetraammineplatinum(II) hydrogen phosphate solution, Pt 2% w/w (cont. Pt)	1GR	127733-98-6	16,156		Air/Sea/Road	28439012	
044048.14	Yttrium(III) oxide, REacton|r, nanopowder, 99.995% (REO)	25GR	1314-36-9	9,765		Air/Sea/Road	28469090	18
044048.22	Yttrium(III) oxide, REacton|r, nanopowder, 99.995% (REO)	100GR	1314-36-9	33,962		Air/Sea/Road	28469090	18
044048.36	Yttrium(III) oxide, REacton|r, nanopowder, 99.995% (REO)	500GR	1314-36-9	80,071		Air/Sea/Road	28469090	18
044049.DH	Terbium rod, 12.7mm (0.50in) dia, 99.9% (metals basis excluding Ta)	25MM	7440-27-9	154,597		Air/Sea/Road	28053000	
044049.HF	Terbium rod, 12.7mm (0.50in) dia, 99.9% (metals basis excluding Ta)	10MM	7440-27-9	70,489		Air/Sea/Road	28053000	
044050.DJ	Holmium rod, 6.35mm (0.25in) dia, 99.8% (metals basis)	50MM	7440-60-0	POR		Air/Sea/Road	28053000	
044050.HF	Holmium rod, 6.35mm (0.25in) dia, 99.8% (metals basis)	10MM	7440-60-0	24,647		Air/Sea/Road	28053000	
044051.DJ	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	50MM	7440-00-8	23,938		Air/Sea/Road	28053000	
044051.DM	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	100MM	7440-00-8	39,621		Air/Sea/Road	28053000	
044051.HF	Neodymium rod, 6.35mm (0.25in) dia, 99.5% (metals basis excluding Ta)	10MM	7440-00-8	7,676		Air/Sea/Road	28053000	
044052.14	Europium(III) oxide, REacton|r, nanopowder, 99.999% (REO)	25GR	1308-96-9	48,197		Air/Sea/Road	28469090	18
044052.22	Europium(III) oxide, REacton|r, nanopowder, 99.999% (REO)	100GR	1308-96-9	142,571		Air/Sea/Road	28469090	18
044053.18	Ammonium magnesium phosphate hydrate, 99.999% (metals basis)	50GR	7785-21-9	10,766		Air/Sea/Road	28352990	

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044053.30	Ammonium magnesium phosphate hydrate, 99.999% (metals basis)	250GR	7785-21-9	42,925		Air/Sea/Road	28352990	
044055.06	Ammonium tetrafluoroborate, 99.999% (metals basis)	5GR	13826-83-0	2,606		Air/Sea/Road	28269000	18
044055.14	Ammonium tetrafluoroborate, 99.999% (metals basis)	25GR	13826-83-0	8,543		Air/Sea/Road	28269000	18
044055.22	Ammonium tetrafluoroborate, 99.999% (metals basis)	100GR	13826-83-0	23,938		Air/Sea/Road	28269000	18
044056.09	Europium(III) acetate hydrate, REacton|r, 99.999% (REO)	10GR	62667-64-5	22,523		Air/Sea/Road	28469090	
044056.18	Europium(III) acetate hydrate, REacton|r, 99.999% (REO)	50GR	62667-64-5	103,066		Air/Sea/Road	28469090	
044057.09	Ytterbium(III) bromide hydrate, REacton|r, 99.99% (REO)	10GR	226944-34-9	6,556		Air/Sea/Road	28469090	
044057.18	Ytterbium(III) bromide hydrate, REacton|r, 99.99% (REO)	50GR	226944-34-9	27,712		Air/Sea/Road	28469090	
044060.04	2,3-Dimethoxyphenol, 98%	2GR	5150-42-5	2,300		Air/Sea/Road	29095090	18
044061.03	2-Naphthyl sulfate potassium salt, 98%	1GR	1733-89-7	12,735		Air/Sea/Road	29209099	
044061.MD	2-Naphthyl sulfate potassium salt, 98%	250MG	1733-89-7	4,316		Air/Sea/Road	29209099	
044062.09	Tetraethylammonium perchlorate, 98% (dry wt.), cont. ca 10% water	10GR	2567-83-1	4,989		Air/Sea/Road	28239000	
044062.18	Tetraethylammonium perchlorate, 98% (dry wt.), cont. ca 10% water	50GR	2567-83-1	20,164		Air/Sea/Road	28239000	
044063.K2	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	1L	872-50-4	8,324	*	Air/Sea/Road	29337900	18
044063.K7	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	4L	872-50-4	23,938	*	Air/Sea/Road	29337900	18
044063.M6	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	4x4L	872-50-4	64,385	*	Air/Sea/Road	29337900	18
044065.AP	Potassium chloride, ^=0.000027M, Conductivity Standard	500ML	7447-40-7	1,722		Air/Sea/Road	28273990	18
044065.K2	Potassium chloride, ^=0.000027M, Conductivity Standard	1L	7447-40-7	3,454		Air/Sea/Road	28273990	18
044065.K7	Potassium chloride, ^=0.000027M, Conductivity Standard	4L	7447-40-7	11,428		Air/Sea/Road	28273990	18
044066.AE	Formamide, Spectrophotometric Grade, 99+%	100ML	75-12-7	5,624	*	Air/Sea/Road	29241900	18
044066.AP	Formamide, Spectrophotometric Grade, 99+%	500ML	75-12-7	21,816	*	Air/Sea/Road	29241900	18
044066.AY	Formamide, Spectrophotometric Grade, 99+%	4x500ML	75-12-7	76,414	*	Air/Sea/Road	29241900	18
044067.AK	Silver plating solution, metal content ^=28.7g/l	250ML		3,468		Air/Sea/Road	38220090	
044067.K2	Silver plating solution, metal content ^=28.7g/l	1L		11,002		Air/Sea/Road	38220090	
044068.AK	Silver plating solution, electroless, metal content ^=2.1g/l	250ML		1,933		Air/Sea/Road	38220090	
044068.K2	Silver plating solution, electroless, metal content ^=2.1g/l	1L		7,287		Air/Sea/Road	38220090	
044069.AK	Nickel plating solution, electroless	250ML		2,253		Air/Sea/Road	38220090	
044069.K2	Nickel plating solution, electroless	1L		6,828		Air/Sea/Road	38220090	
044070.AK	Nickel plating solution, electroless, ammonia free	250ML		2,228		Air/Sea/Road	38220090	
044070.K2	Nickel plating solution, electroless, ammonia free	1L		6,416		Air/Sea/Road	38220090	
044075.18	Silver conductive adhesive paste	50GR		37,499		Air/Sea/Road	28439019	
044076.NB	Tetraammineplatinum(II) hydrogen phosphate solution, Pt 0.5% w/w (cont. Pt)	5GR	127733-98-6	58,019		Air/Sea/Road	28439012	
044076.NH	Tetraammineplatinum(II) hydrogen phosphate solution, Pt 0.5% w/w (cont. Pt)	1GR	127733-98-6	15,447		Air/Sea/Road	28439012	
044077.06	Bismuth(III) telluride, 99.98% (metals basis)	5GR	1304-82-1	3,869		Air/Sea/Road	28429090	
044077.14	Bismuth(III) telluride, 99.98% (metals basis)	25GR	1304-82-1	15,920		Air/Sea/Road	28429090	
044077.22	Bismuth(III) telluride, 99.98% (metals basis)	100GR	1304-82-1	47,759		Air/Sea/Road	28429090	
044078.22	Magnesium oxide, 96% min	100GR	1309-48-4	6,333		Air/Sea/Road	25199090	5
044078.36	Magnesium oxide, 96% min	500GR	1309-48-4	12,146		Air/Sea/Road	25199090	5
044078.A1	Magnesium oxide, 96% min	1KG	1309-48-4	23,468		Air/Sea/Road	25199090	5
044079.30	Amberlyst|r 15(H), wet, ion exchange resin	250GR	39389-20-3	4,080		Air/Sea/Road	38220090	
044079.A1	Amberlyst|r 15(H), wet, ion exchange resin	1KG	39389-20-3	13,208		Air/Sea/Road	38220090	
044079.A7	Amberlyst|r 15(H), wet, ion exchange resin	5KG	39389-20-3	55,424		Air/Sea/Road	38220090	
044080.36	Poly(vinylidene fluoride)	500GR	24937-79-9	10,955	*	Air/Sea/Road	39046990	
044080.A3	Poly(vinylidene fluoride)	2KG	24937-79-9	34,315	*	Air/Sea/Road	39046990	
044080.A9	Poly(vinylidene fluoride)	10KG	24937-79-9	91,981	*	Air/Sea/Road	39046990	
044081.06	Potassium hexabromotellurate(IV), 99.99% (metals basis)	5GR	16986-18-8	5,671		Air/Sea/Road	28429090	

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044081.14	Potassium hexabromotellurate(IV), 99.99% (metals basis)	25GR	16986-18-8	20,990		Air/Sea/Road	28429090	
044081.22	Potassium hexabromotellurate(IV), 99.99% (metals basis)	100GR	16986-18-8	62,500		Air/Sea/Road	28429090	
044083.14	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	25GR	7788-99-0	8,196		Air/Sea/Road	28332990	18
044083.22	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	100GR	7788-99-0	24,057		Air/Sea/Road	28332990	18
044083.36	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	500GR	7788-99-0	94,456		Air/Sea/Road	28332990	18
044085.30	Cobalt powder, -400 mesh, 99.5% (metals basis)	250GR	7440-48-4	22,169		Air/Sea/Road	81052030	18
044085.A1	Cobalt powder, -400 mesh, 99.5% (metals basis)	1KG	7440-48-4	57,310		Air/Sea/Road	81052030	18
044086.18	Boron nitride, Refractory Brushable Paint, BN 31%	50GR	10043-11-5	3,148		Air/Sea/Road	28500010	18
044086.30	Boron nitride, Refractory Brushable Paint, BN 31%	250GR	10043-11-5	8,324		Air/Sea/Road	28500010	18
044086.A1	Boron nitride, Refractory Brushable Paint, BN 31%	1KG	10043-11-5	24,881		Air/Sea/Road	28500010	18
044088.09	1-Naphthylamine hydrochloride, 98%	10GR	552-46-5	5,979		Air/Sea/Road	29214590	
044089.18	Bis(2-methoxyethyl) phthalate, 96%	50GR	117-82-8	1,485	*	Air/Sea/Road	29173990	
044089.30	Bis(2-methoxyethyl) phthalate, 96%	250GR	117-82-8	6,369	*	Air/Sea/Road	29173990	
044090.09	Silica gel, spherical, 100 angstroms	10GR	63231-67-4	25,354		Air/Sea/Road	28112200	
044090.18	Silica gel, spherical, 100 angstroms	50GR	63231-67-4	77,004		Air/Sea/Road	28112200	
044091.09	Silica gel, spherical, 100 angstroms	10GR	63231-67-4	21,109		Air/Sea/Road	28112200	
044091.18	Silica gel, spherical, 100 angstroms	50GR	63231-67-4	50,235		Air/Sea/Road	28112200	
044092.09	Silica gel, spherical, 100 angstroms	10GR	63231-67-4	14,268		Air/Sea/Road	28112200	
044092.18	Silica gel, spherical, 100 angstroms	50GR	63231-67-4	33,608		Air/Sea/Road	28112200	
044093.09	Silica gel, spherical, 100 angstroms	10GR	63231-67-4	13,444		Air/Sea/Road	28112200	
044093.18	Silica gel, spherical, 100 angstroms	50GR	63231-67-4	32,546		Air/Sea/Road	28112200	
044098.06	3,4,9,10-Perylenetetracarboxylic diimide	5GR	81-33-4	2,723		Air/Sea/Road	29251990	
044098.14	3,4,9,10-Perylenetetracarboxylic diimide	25GR	81-33-4	10,507		Air/Sea/Road	29251990	
044101.09	Silica gel, spherical, 300 angstroms	10GR	63231-67-4	12,499		Air/Sea/Road	28112200	
044101.18	Silica gel, spherical, 300 angstroms	50GR	63231-67-4	46,580		Air/Sea/Road	28112200	
044105.G1	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	1M	7440-62-2	6,933		Air/Sea/Road	81124090	
044105.G5	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	5M	7440-62-2	23,585		Air/Sea/Road	81124090	
044106.FY	Vanadium foil, 0.075mm (0.003in) thick, 99.8% (metals basis)	50x100MM	7440-62-2	15,566		Air/Sea/Road	81124090	
044106.GK	Vanadium foil, 0.075mm (0.003in) thick, 99.8% (metals basis)	100x200MM	7440-62-2	45,990		Air/Sea/Road	81124090	
044108.G1	Vanadium wire, 0.075mm (0.003in) dia, 99.8% (metals basis)	1M	7440-62-2	22,759		Air/Sea/Road	81124090	
044108.G5	Vanadium wire, 0.075mm (0.003in) dia, 99.8% (metals basis)	5M	7440-62-2	83,609		Air/Sea/Road	81124090	
044121.04	n-Hexylphosphonic acid	2GR	4721-24-8	7,206		Air/Sea/Road	29209099	
044121.09	n-Hexylphosphonic acid	10GR	4721-24-8	30,071		Air/Sea/Road	29209099	
044123.02	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride	0.5GR	36309-88-3	15,803		Air/Sea/Road	28439019	
044123.04	Tris(4,7-diphenyl-1,10-phenanthroline)ruthenium(II) dichloride	2GR	36309-88-3	48,466		Air/Sea/Road	28439019	
044124.14	Rhodium 10%, Palladium 1% on activated carbon powder	25GR		77,123		Air/Sea/Road	28439019	
044124.22	Rhodium 10%, Palladium 1% on activated carbon powder	100GR		POR		Air/Sea/Road	28439019	
044126.03	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt	1GR	1184-16-3	34,081		Air/Sea/Road	29349900	
044126.MD	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt	250MG	1184-16-3	11,403		Air/Sea/Road	29349900	
044127.FI	Cadmium foil, 0.05mm (0.002in) thick, Puratronic|r, 99.999% (metals basis)	50x50MM	7440-43-9	8,986	*	Air/Sea/Road	38220090	12
044128.FL	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	75x75MM	7440-02-0	5,790		Air/Sea/Road	75040000	18
044128.GT	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	150x150MM	7440-02-0	12,721		Air/Sea/Road	75040000	18
044128.HB	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	300x300MM	7440-02-0	34,077		Air/Sea/Road	75040000	18

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044129.14	Lithium methoxide, 98+%	25GR	865-34-9	5,259		Air/Sea/Road	29319090	18
044129.22	Lithium methoxide, 98+%	100GR	865-34-9	13,456		Air/Sea/Road	29319090	18
044129.36	Lithium methoxide, 98+%	500GR	865-34-9	67,278		Air/Sea/Road	29319090	18
044131.03	Ferroceneacetonitrile, 97%	1GR	1316-91-2	5,575	*	Air/Sea/Road	29319090	
044131.06	Ferroceneacetonitrile, 97%	5GR	1316-91-2	23,938	*	Air/Sea/Road	29319090	
044132.03	N,N'-Bis(acryloyl)cystamine, 98%	1GR	60984-57-8	6,544		Air/Sea/Road	29309099	
044132.06	N,N'-Bis(acryloyl)cystamine, 98%	5GR	60984-57-8	22,052		Air/Sea/Road	29309099	
044132.14	N,N'-Bis(acryloyl)cystamine, 98%	25GR	60984-57-8	93,396		Air/Sea/Road	29309099	
044133.04	Lithium tert-butoxide, 99.9% (metals basis)	2GR	1907-33-1	1,686		Air/Sea/Road	29319090	18
044133.09	Lithium tert-butoxide, 99.9% (metals basis)	10GR	1907-33-1	5,779		Air/Sea/Road	29319090	18
044133.18	Lithium tert-butoxide, 99.9% (metals basis)	50GR	1907-33-1	24,647		Air/Sea/Road	29319090	18
044133.30	Lithium tert-butoxide, 99.9% (metals basis)	250GR	1907-33-1	63,562		Air/Sea/Road	29319090	18
044135.09	MOPSO, 98%	10GR	68399-77-9	1,650	*	Air/Sea/Road	29349900	
044135.18	MOPSO, 98%	50GR	68399-77-9	5,237	*	Air/Sea/Road	29349900	
044135.30	MOPSO, 98%	250GR	68399-77-9	21,933	*	Air/Sea/Road	29349900	
044135.A1	MOPSO, 98%	1KG	68399-77-9	70,048	*	Air/Sea/Road	29349900	
044136.FF	Gold Thinfoil, 0.002mm (0.00008in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	35,260		Air/Sea/Road	71081200	3
044136.FI	Gold Thinfoil, 0.002mm (0.00008in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	94,812		Air/Sea/Road	71081200	3
044137.FF	Gold Thinfoil, 0.003mm (0.00012in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	37,736		Air/Sea/Road	71081200	3
044137.FI	Gold Thinfoil, 0.003mm (0.00012in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	102,004		Air/Sea/Road	71081200	3
044138.FF	Gold Thinfoil, 0.006mm (0.00024in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	40,447		Air/Sea/Road	71081200	3
044138.FI	Gold Thinfoil, 0.006mm (0.00024in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	98,349		Air/Sea/Road	71081200	3
044139.FF	Gold Thinfoil, 0.007mm (0.00028in) thick, 99.9% (metals basis)	25x25MM	7440-57-5	30,424		Air/Sea/Road	71081200	3
044139.FI	Gold Thinfoil, 0.007mm (0.00028in) thick, 99.9% (metals basis)	50x50MM	7440-57-5	82,310		Air/Sea/Road	71081200	3
044140.04	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	2GR	17524-05-9	1,922		Air/Sea/Road	29141990	18
044140.09	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	10GR	17524-05-9	3,254		Air/Sea/Road	29141990	18
044140.18	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	50GR	17524-05-9	13,915		Air/Sea/Road	29141990	18
044141.06	Silicon(IV) iodide, 99.999% (metals basis)	5GR	13465-84-4	10,966		Air/Sea/Road	28129000	
044141.14	Silicon(IV) iodide, 99.999% (metals basis)	25GR	13465-84-4	40,447		Air/Sea/Road	28129000	
044141.22	Silicon(IV) iodide, 99.999% (metals basis)	100GR	13465-84-4	121,225		Air/Sea/Road	28129000	
044142.09	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet	10GR		8,844		Air/Sea/Road	28439019	
044142.18	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet	50GR		44,221		Air/Sea/Road	28439019	
044142.30	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet	250GR		186,437		Air/Sea/Road	28439019	
044145.06	Lithium dimethylamide, 96%	5GR	3585-33-9	POR		Sea	29211190	
044145.14	Lithium dimethylamide, 96%	25GR	3585-33-9	POR		Sea	29211190	
044146.30	Polyethylene, chlorinated	250GR	64754-90-1	6,013		Air/Sea/Road	39019090	
044146.A1	Polyethylene, chlorinated	1KG	64754-90-1	13,325		Air/Sea/Road	39019090	
044147.06	Yttrium powder, -40 mesh, 99.6% (REO)	5GR	7440-65-5	10,660		Air/Sea/Road	28053000	
044147.14	Yttrium powder, -40 mesh, 99.6% (REO)	25GR	7440-65-5	38,208		Air/Sea/Road	28053000	
044149.09	Aluminum oxalate hydrate, 99%	10GR	814-87-9	2,005		Air/Sea/Road	29171190	
044149.18	Aluminum oxalate hydrate, 99%	50GR	814-87-9	7,376		Air/Sea/Road	29171190	
044149.30	Aluminum oxalate hydrate, 99%	250GR	814-87-9	26,886		Air/Sea/Road	29171190	
044149.A1	Aluminum oxalate hydrate, 99%	1KG	814-87-9	78,892		Air/Sea/Road	29171190	
044150.03	2,2-Diphenyl-1-picrylhydrazyl (free radical), 95%	1GR	1898-66-4	11,225		Air/Sea/Road	29280090	
044150.MD	2,2-Diphenyl-1-picrylhydrazyl (free radical), 95%	250MG	1898-66-4	3,621		Air/Sea/Road	29280090	
044151.18	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	50GR	97-90-5	2,005		Air/Sea/Road	29161400	18

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044151.30	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	250GR	97-90-5	7,064		Air/Sea/Road	29161400	18
044151.A1	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	1KG	97-90-5	22,878		Air/Sea/Road	29161400	18
044151.A6	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	4KG	97-90-5	74,999		Air/Sea/Road	29161400	18
044152.09	Pyrogallol, ACS, 99%	10GR	87-66-1	1,758		Air/Sea/Road	29072990	18
044152.18	Pyrogallol, ACS, 99%	50GR	87-66-1	4,163		Air/Sea/Road	29072990	18
044152.30	Pyrogallol, ACS, 99%	250GR	87-66-1	15,094		Air/Sea/Road	29072990	18
044154.RG	Tin foil, 0.1mm (0.004in) thick, 98.8% (metals basis)	30x150CM	7440-31-5	33,845		Air/Sea/Road	80070000	
044157.04	Bis(1,5-cyclooctadiene)nickel(0), 96%	2GR	1295-35-8	8,856		Air/Sea/Road	29319090	18
044157.09	Bis(1,5-cyclooctadiene)nickel(0), 96%	10GR	1295-35-8	32,585		Air/Sea/Road	29319090	18
044159.09	Lithium iodide, ultra dry, 99% (metals basis)	10GR	10377-51-2	3,891		Air/Sea/Road	28276090	18
044159.18	Lithium iodide, ultra dry, 99% (metals basis)	50GR	10377-51-2	15,920		Air/Sea/Road	28276090	18
044159.30	Lithium iodide, ultra dry, 99% (metals basis)	250GR	10377-51-2	79,716		Air/Sea/Road	28276090	18
044161.AE	Methyl Red sodium salt, 0.02% w/v aq. soln.	100ML	845-10-3	1,344		Air/Sea/Road	29270090	18
044161.AP	Methyl Red sodium salt, 0.02% w/v aq. soln.	500ML	845-10-3	3,549		Air/Sea/Road	29270090	18
044167.03	Lutetium powder, -40 mesh, 99.9% (REO)	1GR	7439-94-3	39,151		Air/Sea/Road	28053000	
044167.06	Lutetium powder, -40 mesh, 99.9% (REO)	5GR	7439-94-3	166,979		Air/Sea/Road	28053000	
044168.03	Thulium powder, -40 mesh, 99.9% (REO)	1GR	7440-30-4	14,623		Air/Sea/Road	28053000	
044168.06	Thulium powder, -40 mesh, 99.9% (REO)	5GR	7440-30-4	61,320		Air/Sea/Road	28053000	
044169.06	Erbium powder, -40 mesh, 99.9% (REO)	5GR	7440-52-0	14,268		Air/Sea/Road	28053000	
044169.14	Erbium powder, -40 mesh, 99.9% (REO)	25GR	7440-52-0	49,528		Air/Sea/Road	28053000	
044175.02	Tris(dibenzoylmethane)mono(phenanthroline)europium(III)	0.5GR	17904-83-5	23,231		Air/Sea/Road	28469090	
044175.77	Tris(dibenzoylmethane)mono(phenanthroline)europium(III)	0.1GR	17904-83-5	6,121		Air/Sea/Road	28469090	
044176.=A	Tin plating powder, electroless, part A	2270GR		52,240				
044176.TD	Tin plating powder, electroless, part A	454GR		11,534		Air/Sea/Road		
044177.#2	Tin plating solution, electroless, part B	470ML		7,782		Air/Sea/Road		
044181.06	Neodymium powder, -40 mesh, 99.8% (REO)	5GR	7440-00-8	7,890		Air/Sea/Road	28053000	
044181.14	Neodymium powder, -40 mesh, 99.8% (REO)	25GR	7440-00-8	31,250		Air/Sea/Road	28053000	
044182.06	Lanthanum powder, -40 mesh, 99.7% (REO)	5GR	7439-91-0	5,437		Air/Sea/Road	28053000	
044182.14	Lanthanum powder, -40 mesh, 99.7% (REO)	25GR	7439-91-0	21,816		Air/Sea/Road	28053000	
044183.06	Praseodymium powder, -40 mesh, 99.5% (REO)	5GR	7440-10-0	11,309		Air/Sea/Road	28053000	
044184.18	Polytetrafluoroethylene, 6-10 micron	50GR	9002-84-0	6,828	*	Air/Sea/Road	39046100	18
044184.30	Polytetrafluoroethylene, 6-10 micron	250GR	9002-84-0	24,647	*	Air/Sea/Road	39046100	18
044184.A1	Polytetrafluoroethylene, 6-10 micron	1KG	9002-84-0	68,042	*	Air/Sea/Road	39046100	18
044185.09	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	10GR	7440-21-3	7,843		Air/Sea/Road	28046900	18
044185.18	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	50GR	7440-21-3	15,803		Air/Sea/Road	28046900	18
044185.30	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	250GR	7440-21-3	63,915		Air/Sea/Road	28046900	18
044187.H9	Nickel Chromium wire, 0.05mm (0.002in) dia	500M	11106-97-1	6,934		Air/Sea/Road	75052200	
044187.J5	Nickel Chromium wire, 0.05mm (0.002in) dia	2000M	11106-97-1	18,042		Air/Sea/Road	75052200	
044188.AB	Borane-d{3}, 1M in tetrahydrofuran, packaged under Argon in resealable ChemSeal^t bottles	10ML	13763-62-7	14,151	*	Air/Sea/Road	28459090	
044188.AD	Borane-d{3}, 1M in tetrahydrofuran, packaged under Argon in resealable ChemSeal^t bottles	50ML	13763-62-7	35,613	*	Air/Sea/Road	28459090	
044189.04	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	2GR	18387-60-5	2,489		Air/Sea/Road	29319090	
044189.09	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	10GR	18387-60-5	9,281		Air/Sea/Road	29319090	
044189.18	2-Methyl-4-trimethylsilyl-1-buten-3-yne, 97%	50GR	18387-60-5	39,032		Air/Sea/Road	29319090	
044190.14	Poly(vinyl formal)	25GR	9003-33-2	3,160		Air/Sea/Road	39059990	
044190.22	Poly(vinyl formal)	100GR	9003-33-2	16,746		Air/Sea/Road	39059990	
044191.H4	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	100M	7440-33-7	6,934		Air/Sea/Road	81019600	
044191.H9	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	500M	7440-33-7	21,343		Air/Sea/Road	81019600	
044191.I2	Tungsten wire, 0.05mm (0.002in) dia, annealed, 99.95% (metals basis)	2500M	7440-33-7	66,863		Air/Sea/Road	81019600	
044192.03	Fullerene, nanotube, multi-walled, 20-50 nm OD, 5-20 micron long	1GR	308068-56-6	15,803		Air/Sea/Road	38011000	

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044192.06	Fullerene, nanotube, multi-walled, 20-50 nm OD, 5-20 micron long	5GR	308068-56-6	73,819		Air/Sea/Road	38011000	
044196.G1	Platinum wire, 0.01mm (0.0004in) dia, 99.9% (metals basis)	1M	7440-06-4	58,609		Air/Sea/Road	71101110	3
044198.06	Zinc chloride, ultra dry, 99.995% (metals basis)	5GR	7646-85-7	6,686		Air/Sea/Road	28273990	18
044198.14	Zinc chloride, ultra dry, 99.995% (metals basis)	25GR	7646-85-7	17,482		Air/Sea/Road	28273990	18
044198.22	Zinc chloride, ultra dry, 99.995% (metals basis)	100GR	7646-85-7	62,027		Air/Sea/Road	28273990	18
044199.06	Lithium bromide, ultra dry, 99.998% (metals basis)	5GR	7550-35-8	3,503		Air/Sea/Road	28275990	18
044199.14	Lithium bromide, ultra dry, 99.998% (metals basis)	25GR	7550-35-8	16,746		Air/Sea/Road	28275990	18
044199.22	Lithium bromide, ultra dry, 99.998% (metals basis)	100GR	7550-35-8	47,102		Air/Sea/Road	28275990	18
044202.FI	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	50x50MM	7440-32-6	7,735		Air/Sea/Road	38220090	12
044202.GH	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	100x100MM	7440-32-6	19,104		Air/Sea/Road	38220090	12
044202.GT	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	150x150MM	7440-32-6	28,826		Air/Sea/Road	38220090	12
044203.22	Dioctyl sulfosuccinate sodium salt, 96%	100GR	577-11-7	2,264		Air/Sea/Road	29171990	18
044203.36	Dioctyl sulfosuccinate sodium salt, 96%	500GR	577-11-7	7,548		Air/Sea/Road	29171990	18
044205.KT	Agate vial 1 5/16"long x 5/8" dia.; with Agate ball pestle 1/4"dia.	1EA		62,383		Air/Sea/Road	84749000	
044209.AC	Niobium potassium n-butoxide, 5% w/v in n-butanol, 99% (metals basis)	25ML		6,355		Air/Sea/Road	29051490	
044209.AE	Niobium potassium n-butoxide, 5% w/v in n-butanol, 99% (metals basis)	100ML		19,104		Air/Sea/Road	29051490	
044210.22	Tungsten powder, APS <1 micron, 99.95% (metals basis)	100GR	7440-33-7	9,372	*	Air/Sea/Road	81011000	
044210.36	Tungsten powder, APS <1 micron, 99.95% (metals basis)	500GR	7440-33-7	25,325	*	Air/Sea/Road	81011000	
044210.A3	Tungsten powder, APS <1 micron, 99.95% (metals basis)	2KG	7440-33-7	58,019	*	Air/Sea/Road	81011000	
044211.03	Zirconium oxide, yttria stabilized, polymeric precursor	1GR		6,792	*	Air/Sea/Road	28256020	
044211.06	Zirconium oxide, yttria stabilized, polymeric precursor	5GR		27,122	*	Air/Sea/Road	28256020	
044211.14	Zirconium oxide, yttria stabilized, polymeric precursor	25GR		108,490	*	Air/Sea/Road	28256020	
044212.22	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	100GR	7440-50-8	1,591		Air/Sea/Road	74061000	18
044212.36	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	500GR	7440-50-8	5,106		Air/Sea/Road	74061000	18
044212.A3	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	2KG	7440-50-8	12,029		Air/Sea/Road	74061000	18
044213.22	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	100GR	7440-50-8	1,485		Air/Sea/Road	74061000	18
044213.36	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	500GR	7440-50-8	4,847		Air/Sea/Road	74061000	18
044213.A3	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	2KG	7440-50-8	12,146		Air/Sea/Road	74061000	18
044214.03	Rubidium, 99.75% (metals basis)	1GR	7440-17-7	7,487		Air/Sea/Road	28051900	
044214.06	Rubidium, 99.75% (metals basis)	5GR	7440-17-7	17,925		Air/Sea/Road	28051900	
044215.K2	Nickel plating solution, electroless, for copper and copper alloys	1L		5,919		Air/Sea/Road	38220090	
044219.04	5-Mercapto-3-phenyl-1,3,4-thiadiazole-2(3H)thione potassium salt	2GR	6336-51-2	2,194		Air/Sea/Road	29349900	
044219.09	5-Mercapto-3-phenyl-1,3,4-thiadiazole-2(3H)thione potassium salt	10GR	6336-51-2	8,277		Air/Sea/Road	29349900	
044222.06	Platinum, 5% on alumina powder, reduced	5GR		8,750		Air/Sea/Road	28439019	
044222.14	Platinum, 5% on alumina powder, reduced	25GR		35,141		Air/Sea/Road	28439019	
044222.22	Platinum, 5% on alumina powder, reduced	100GR		104,126		Air/Sea/Road	28439019	
044223.09	Zinc bromide, anhydrous, 99.999% (metals basis)	10GR	7699-45-8	7,053		Air/Sea/Road	28275990	18
044223.18	Zinc bromide, anhydrous, 99.999% (metals basis)	50GR	7699-45-8	26,416		Air/Sea/Road	28275990	18
044223.30	Zinc bromide, anhydrous, 99.999% (metals basis)	250GR	7699-45-8	115,682		Air/Sea/Road	28275990	18
044224.KT	Dow Corning|r High-Vacuum Grease	1EA		5,284		Air/Sea/Road	29319090	
044225.09	Lithium perchlorate, anhydrous, 99%	10GR	7791-03-9	3,421		Air/Sea/Road	28299030	18

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044225.18	Lithium perchlorate, anhydrous, 99%	50GR	7791-03-9	7,465		Air/Sea/Road	28299030	18
044225.30	Lithium perchlorate, anhydrous, 99%	250GR	7791-03-9	24,411		Air/Sea/Road	28299030	18
044227.14	Sodium nitrite, 99.999% (metals basis)	25GR	7632-00-0	8,797		Air/Sea/Road	28341090	18
044227.22	Sodium nitrite, 99.999% (metals basis)	100GR	7632-00-0	25,000		Air/Sea/Road	28341090	18
044228.06	Silver arsenate, 99.99% (metals basis)	5GR	13510-44-6	3,173	*	Air/Sea/Road	28439019	
044228.14	Silver arsenate, 99.99% (metals basis)	25GR	13510-44-6	11,192	*	Air/Sea/Road	28439019	
044228.22	Silver arsenate, 99.99% (metals basis)	100GR	13510-44-6	33,136	*	Air/Sea/Road	28439019	
044230.22	Zinc bromide hydrate, 99.9% (metals basis)	100GR	299465-28-4	5,554		Air/Sea/Road	28275990	
044230.36	Zinc bromide hydrate, 99.9% (metals basis)	500GR	299465-28-4	22,052		Air/Sea/Road	28275990	
044231.03	Octakis(trimethylsiloxy)silsesquioxane	1GR	51777-38-9	2,275		Air/Sea/Road	29319090	
044231.06	Octakis(trimethylsiloxy)silsesquioxane	5GR	51777-38-9	7,865		Air/Sea/Road	29319090	
044231.14	Octakis(trimethylsiloxy)silsesquioxane	25GR	51777-38-9	30,896		Air/Sea/Road	29319090	
044231.22	Octakis(trimethylsiloxy)silsesquioxane	100GR	51777-38-9	98,703		Air/Sea/Road	29319090	
044232.KG	Iridium slug, 6.0mm (0.24in) dia x 6.0mm (0.24in) length, 99.8% (metals basis)	1PC	7439-88-5	48,585		Air/Sea/Road	71104100	3
044232.KJ	Iridium slug, 6.0mm (0.24in) dia x 6.0mm (0.24in) length, 99.8% (metals basis)	5PC	7439-88-5	POR		Air/Sea/Road	71104100	3
044233.GA	Aluminum foil, 0.025mm (0.001in) thick, 99.999% (metals basis)	50x200MM	7429-90-5	14,238		Air/Sea/Road	76011090	18
044233.HC	Aluminum foil, 0.025mm (0.001in) thick, 99.999% (metals basis)	50x1000MM	7429-90-5	33,144		Air/Sea/Road	76011090	18
044234.A3	Steel shot, non-spherical, 0.25mm (0.0098in) dia	2KG		5,471		Air/Sea/Road	72051021	
044234.A7	Steel shot, non-spherical, 0.25mm (0.0098in) dia	5KG		11,072		Air/Sea/Road	72051021	
044235.A3	Steel shot, non-spherical, 0.5mm (0.02in) dia	2KG		3,560		Air/Sea/Road	72051021	
044235.A7	Steel shot, non-spherical, 0.5mm (0.02in) dia	5KG		7,228		Air/Sea/Road	72051021	
044236.A3	Steel shot, non-spherical, 1mm (0.039in) dia	2KG		6,038		Air/Sea/Road	72051021	
044236.A7	Steel shot, non-spherical, 1mm (0.039in) dia	5KG		12,265		Air/Sea/Road	72051021	
044237.22	Magnesium oxide, 96%, heavy	100GR	1309-48-4	4,823		Air/Sea/Road	25199090	5
044237.36	Magnesium oxide, 96%, heavy	500GR	1309-48-4	9,528		Air/Sea/Road	25199090	5
044237.A1	Magnesium oxide, 96%, heavy	1KG	1309-48-4	16,509		Air/Sea/Road	25199090	5
044238.TB	Bismuth Lead eutectic wire, 0.79mm (0.031in) dia	113GR		19,457		Air/Sea/Road		
044238.TD	Bismuth Lead eutectic wire, 0.79mm (0.031in) dia	454GR		66,274		Air/Sea/Road		
044240.03	Gallium Indium alloy, 99.99% (metals basis)	1GR		2,701		Air/Sea/Road	81129900	
044240.09	Gallium Indium alloy, 99.99% (metals basis)	10GR		12,265		Air/Sea/Road	81129900	
044240.18	Gallium Indium alloy, 99.99% (metals basis)	50GR		45,164		Air/Sea/Road	81129900	
044241.AE	Palladium nitrate, Matrix Modifier Solution, Specpure|r	100ML		26,958		Air/Sea/Road	38220090	
044242.GH	Titanium Thinfoil, 0.0114mm (0.00045in) thick, 99.6% (metals basis)	100x100MM	7440-32-6	10,861		Air/Sea/Road	38220090	12
044242.GW	Titanium Thinfoil, 0.0114mm (0.00045in) thick, 99.6% (metals basis)	200x200MM	7440-32-6	43,159		Air/Sea/Road	38220090	12
044243.6N	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.6% (metals basis)	90x100MM	7440-32-6	8,904		Air/Sea/Road	38220090	12
044243.6Z	Titanium Thinfoil, 0.0127mm (0.0005in) thick, 99.6% (metals basis)	90x500MM	7440-32-6	27,122		Air/Sea/Road	38220090	12
044244.06	Hafnium(IV) sulfate, 99.9% (metals basis excluding Zr), Zr <1%	5GR	15823-43-5	14,857		Air/Sea/Road	28332990	
044244.14	Hafnium(IV) sulfate, 99.9% (metals basis excluding Zr), Zr <1%	25GR	15823-43-5	68,749		Air/Sea/Road	28332990	
044246.AB	Hafnium dinitrate oxide, 99.9% (metals basis excluding Zr), Zr <0.1%, 10% w/v aq. soln.	10ML		16,392	*	Air/Sea/Road	28429090	
044246.AD	Hafnium dinitrate oxide, 99.9% (metals basis excluding Zr), Zr <0.1%, 10% w/v aq. soln.	50ML		67,100	*	Air/Sea/Road	28429090	
044247.04	Bicinchoninic acid disodium salt	2GR	979-88-4	8,392		Air/Sea/Road	29334900	
044247.09	Bicinchoninic acid disodium salt	10GR	979-88-4	31,956		Air/Sea/Road	29334900	
044249.09	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	10GR	7440-33-7	3,844		Air/Sea/Road	81019400	
044249.18	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	50GR	7440-33-7	14,268		Air/Sea/Road	81019400	
044250.09	Tungsten slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	10GR	7440-33-7	3,385		Air/Sea/Road	81019400	
044250.18	Tungsten slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	50GR	7440-33-7	12,735		Air/Sea/Road	81019400	

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044251.14	Tungsten slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	25GR	7440-33-7	5,100		Air/Sea/Road	81019400	
044251.22	Tungsten slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	100GR	7440-33-7	14,504		Air/Sea/Road	81019400	
044252.14	Tungsten slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.97% (metals basis)	25GR	7440-33-7	3,862		Air/Sea/Road	81019400	
044252.22	Tungsten slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.97% (metals basis)	100GR	7440-33-7	11,425		Air/Sea/Road	81019400	
044253.GH	Zirconium foil, 0.711mm (0.028in) thick, annealed, 99.5% (metals basis excluding Hf)	100x100MM	7440-67-7	12,735	*	Air/Sea/Road	81099000	
044253.HP	Zirconium foil, 0.711mm (0.028in) thick, annealed, 99.5% (metals basis excluding Hf)	100x500MM	7440-67-7	45,754	*	Air/Sea/Road	81099000	
044254.14	Calcium iodide, ultra dry, 99.999% (metals basis)	25GR	10102-68-8	11,662		Air/Sea/Road	28276090	
044254.22	Calcium iodide, ultra dry, 99.999% (metals basis)	100GR	10102-68-8	39,858		Air/Sea/Road	28276090	
044256.06	Boron powder (96+ atomic % B-10), crystalline, -60+100 mesh, 99.9% (metals basis)	5GR	7440-42-8	31,250	*	Air/Sea/Road	28045010	
044256.14	Boron powder (96+ atomic % B-10), crystalline, -60+100 mesh, 99.9% (metals basis)	25GR	7440-42-8	109,433	*	Air/Sea/Road	28045010	
044257.06	Boron powder (96+ atomic % B-11), crystalline, -100 mesh, 99.9% (metals basis)	5GR	7440-42-8	36,439	*	Air/Sea/Road	28045010	
044258.09	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.995+% (metals basis), Oxygen free	10GR	7440-50-8	3,337		Air/Sea/Road	74061000	18
044258.18	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.995+% (metals basis), Oxygen free	50GR	7440-50-8	12,020		Air/Sea/Road	74061000	18
044261.KF	Zirconium plate, 6.4mm (0.25in) thick, 100x100mm (3.9x3.9in), 99.2% (metals basis excluding Hf)	1PC	7440-67-7	64,151	*	Air/Sea/Road	81099000	
044261.KJ	Zirconium plate, 6.4mm (0.25in) thick, 100x100mm (3.9x3.9in), 99.2% (metals basis excluding Hf)	5PC	7440-67-7	256,601	*	Air/Sea/Road	81099000	
044263.30	Zinc oxide, 99.9% (metals basis)	250GR	1314-13-2	2,665	*	Air/Sea/Road	28170010	18
044263.A1	Zinc oxide, 99.9% (metals basis)	1KG	1314-13-2	6,569	*	Air/Sea/Road	28170010	18
044263.A7	Zinc oxide, 99.9% (metals basis)	5KG	1314-13-2	28,774	*	Air/Sea/Road	28170010	18
044264.14	Zinc oxide, 99.9% (metals basis)	25GR	1314-13-2	5,521		Air/Sea/Road	28170010	18
044264.22	Zinc oxide, 99.9% (metals basis)	100GR	1314-13-2	16,037		Air/Sea/Road	28170010	18
044267.AE	Non Metals, plasma standard solution, Specpure|r, As, B, P, S, Se, Si, Te @ 100^mg/ml	100ML		16,496		Air/Sea/Road	38220090	
044267.AP	Non Metals, plasma standard solution, Specpure|r, As, B, P, S, Se, Si, Te @ 100^mg/ml	500ML		46,467		Air/Sea/Road	38220090	
044268.AE	Semi Metals, plasma standard solution, Specpure|r, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100^mg/ml	100ML		23,333		Air/Sea/Road	38220090	
044268.AP	Semi Metals, plasma standard solution, Specpure|r, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100^mg/ml	500ML		62,429		Air/Sea/Road	38220090	
044269.A1	Potassium pyrophosphate, anhydrous, 96% min	1KG	7320-34-5	4,197		Air/Sea/Road	28352400	18
044269.A7	Potassium pyrophosphate, anhydrous, 96% min	5KG	7320-34-5	15,566		Air/Sea/Road	28352400	18
044270.AE	Refractory Metals, plasma standard solution, Specpure|r, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100^mg/ml	100ML		25,592	*	Air/Sea/Road	38220090	
044270.AP	Refractory Metals, plasma standard solution, Specpure|r, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100^mg/ml	500ML		62,998	*	Air/Sea/Road	38220090	
044273.22	Potassium hydroxide, 99.98% (metals basis), 85% min	100GR	1310-58-3	7,665		Air/Sea/Road	28152000	18
044273.36	Potassium hydroxide, 99.98% (metals basis), 85% min	500GR	1310-58-3	22,169		Air/Sea/Road	28152000	18
044274.03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II), 98%	1GR	67292-36-8	5,867	*	Air/Sea/Road	29319090	
044274.06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II), 98%	5GR	67292-36-8	22,523	*	Air/Sea/Road	29319090	
044276.AB	Aqueous dispersant for multi-walled carbon nanotubes	10ML		3,749		Air/Sea/Road	28530099	

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044277.KS	Silicon carbide sputtering target, 25.4mm (1.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis excluding B)	1EA		67,453		Air/Sea/Road	28492010	
044280.09	Calcium chloride, ultra dry, 99.99% (metals basis)	10GR	10043-52-4	12,525		Air/Sea/Road	28272000	18
044280.18	Calcium chloride, ultra dry, 99.99% (metals basis)	50GR	10043-52-4	42,925		Air/Sea/Road	28272000	18
044280.30	Calcium chloride, ultra dry, 99.99% (metals basis)	250GR	10043-52-4	134,550		Air/Sea/Road	28272000	18
044282.02	Tris(2-phenylpyridine)iridium(III)	0.5GR	693794-98-8	73,819		Air/Sea/Road	28439019	
044282.77	Tris(2-phenylpyridine)iridium(III)	0.1GR	693794-98-8	19,140		Air/Sea/Road	28439019	
044283.03	(Ethyl benzoate)tricarbonylchromium, 98%	1GR	32874-26-3	6,864		Air/Sea/Road	29319090	
044283.06	(Ethyl benzoate)tricarbonylchromium, 98%	5GR	32874-26-3	27,359		Air/Sea/Road	29319090	
044285.04	4-Methyl-3-nitrophenol, 98%	2GR	2042-14-0	1,994		Air/Sea/Road	29089990	
044285.09	4-Methyl-3-nitrophenol, 98%	10GR	2042-14-0	7,400		Air/Sea/Road	29089990	
044285.18	4-Methyl-3-nitrophenol, 98%	50GR	2042-14-0	17,925		Air/Sea/Road	29089990	
044285.30	4-Methyl-3-nitrophenol, 98%	250GR	2042-14-0	56,957		Air/Sea/Road	29089990	
044286.18	Yttrium(III) oxide, REacton|r, 99.9% (REO)	50GR	1314-36-9	8,113		Air/Sea/Road	28469090	18
044286.30	Yttrium(III) oxide, REacton|r, 99.9% (REO)	250GR	1314-36-9	15,566		Air/Sea/Road	28469090	18
044286.A1	Yttrium(III) oxide, REacton|r, 99.9% (REO)	1KG	1314-36-9	43,868		Air/Sea/Road	28469090	18
044288.03	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonyltungsten, 98%	1GR	67292-26-6	5,849	*	Air/Sea/Road	29319090	
044288.06	[1,1'-Bis(diphenylphosphino)ferrocene]tetracarbonyltungsten, 98%	5GR	67292-26-6	20,047	*	Air/Sea/Road	29319090	
044292.02	1,1'-Ferrocenedicarboxaldehyde, 97%	0.5GR	1271-48-3	12,029	*	Air/Sea/Road	29319090	
044292.04	1,1'-Ferrocenedicarboxaldehyde, 97%	2GR	1271-48-3	35,024	*	Air/Sea/Road	29319090	
044301.A1	n-Octadecane, tech., 90%	1KG	593-45-3	3,927		Air/Sea/Road	29011000	18
044301.A7	n-Octadecane, tech., 90%	5KG	593-45-3	14,740		Air/Sea/Road	29011000	18
044302.03	Tris(cyclopentadienyl)holmium(III), 98%	1GR	1272-22-6	9,081		Air/Sea/Road	28469090	
044302.06	Tris(cyclopentadienyl)holmium(III), 98%	5GR	1272-22-6	41,980		Air/Sea/Road	28469090	
044309.22	Sodium metaperiodate, ACS, 99.8-100.3%	100GR	7790-28-5	7,760		Air/Sea/Road	28299030	18
044309.36	Sodium metaperiodate, ACS, 99.8-100.3%	500GR	7790-28-5	27,712		Air/Sea/Road	28299030	18
044309.A3	Sodium metaperiodate, ACS, 99.8-100.3%	2KG	7790-28-5	86,791		Air/Sea/Road	28299030	18
044310.14	Magnesium iodide, ultra dry, 99.996% (metals basis)	25GR	10377-58-9	29,993		Air/Sea/Road	28276090	
044310.22	Magnesium iodide, ultra dry, 99.996% (metals basis)	100GR	10377-58-9	82,547		Air/Sea/Road	28276090	
044313.14	Aluminum chloride, ultra dry, 99.999% (metals basis)	25GR	7446-70-0	12,265		Air/Sea/Road	28273200	18
044313.22	Aluminum chloride, ultra dry, 99.999% (metals basis)	100GR	7446-70-0	36,673		Air/Sea/Road	28273200	18
044314.06	Lead(II) iodide, ultra dry, 99.999% (metals basis)	5GR	10101-63-0	6,697		Air/Sea/Road	28276090	18
044314.14	Lead(II) iodide, ultra dry, 99.999% (metals basis)	25GR	10101-63-0	19,457		Air/Sea/Road	28276090	18
044314.22	Lead(II) iodide, ultra dry, 99.999% (metals basis)	100GR	10101-63-0	46,463		Air/Sea/Road	28276090	18
044315.09	Zinc perchlorate hexahydrate, 99.997% (metals basis)	10GR	10025-64-6	6,144		Air/Sea/Road	28299010	
044315.18	Zinc perchlorate hexahydrate, 99.997% (metals basis)	50GR	10025-64-6	21,933		Air/Sea/Road	28299010	
044315.30	Zinc perchlorate hexahydrate, 99.997% (metals basis)	250GR	10025-64-6	79,126		Air/Sea/Road	28299010	
044316.09	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	10GR	13637-71-3	6,522		Air/Sea/Road	28299010	
044316.18	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	50GR	13637-71-3	25,943		Air/Sea/Road	28299010	
044316.30	Nickel(II) perchlorate hydrate, 99.998% (metals basis)	250GR	13637-71-3	104,363		Air/Sea/Road	28299010	
044318.09	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	10GR	15364-94-0	6,733		Air/Sea/Road	28299030	18
044318.18	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	50GR	15364-94-0	23,468		Air/Sea/Road	28299030	18
044318.30	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	250GR	15364-94-0	87,264		Air/Sea/Road	28299030	18
044319.09	Copper(II) perchlorate hexahydrate, 99.999% (metals basis)	10GR	10294-46-9	8,160		Air/Sea/Road	28299030	18

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044319.18	Copper(II) perchlorate hexahydrate, 99.999% (metals basis)	50GR	10294-46-9	27,476		Air/Sea/Road	28299030	18
044319.30	Copper(II) perchlorate hexahydrate, 99.999% (metals basis)	250GR	10294-46-9	101,651		Air/Sea/Road	28299030	18
044320.09	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	10GR	13478-33-6	8,844		Air/Sea/Road	28299010	
044320.18	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	50GR	13478-33-6	32,546		Air/Sea/Road	28299010	
044320.30	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	250GR	13478-33-6	137,381		Air/Sea/Road	28299010	
044322.06	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)	5GR	10099-58-8	4,976		Air/Sea/Road	28273990	18
044322.14	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)	25GR	10099-58-8	14,504		Air/Sea/Road	28273990	18
044324.09	Gallium pellets, 99.9999% (metals basis)	10GR	7440-55-3	8,302		Air/Sea/Road	81129900	18
044324.18	Gallium pellets, 99.9999% (metals basis)	50GR	7440-55-3	33,136		Air/Sea/Road	81129900	18
044324.30	Gallium pellets, 99.9999% (metals basis)	250GR	7440-55-3	146,225		Air/Sea/Road	81129900	18
044325.09	Gallium pellets, 6mm dia, 99.99999% (metals basis)	10GR	7440-55-3	8,513		Air/Sea/Road	81129900	18
044325.18	Gallium pellets, 6mm dia, 99.99999% (metals basis)	50GR	7440-55-3	32,193		Air/Sea/Road	81129900	18
044326.09	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9999% (metals basis)	10GR	7429-90-5	7,053		Air/Sea/Road	76011090	18
044326.18	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic|r, 99.9999% (metals basis)	50GR	7429-90-5	25,000		Air/Sea/Road	76011090	18
044327.09	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic|r, 99.9998% (metals basis)	10GR	7429-90-5	4,517		Air/Sea/Road	76011090	18
044327.18	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic|r, 99.9998% (metals basis)	50GR	7429-90-5	15,094		Air/Sea/Road	76011090	18
044328.06	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	5GR	7429-90-5	2,901		Air/Sea/Road	76011090	18
044328.14	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	25GR	7429-90-5	13,089		Air/Sea/Road	76011090	18
044328.22	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic|r, 99.9999% (metals basis)	100GR	7429-90-5	41,273		Air/Sea/Road	76011090	18
044329.09	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic|r, 99.9998% (metals basis)	10GR	7429-90-5	5,802		Air/Sea/Road	76011090	18
044329.18	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic|r, 99.9998% (metals basis)	50GR	7429-90-5	23,821		Air/Sea/Road	76011090	18
044330.HP	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	100x500MM	7429-90-5	72,406		Air/Sea/Road	76011090	18
044331.FI	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	50x50MM	7429-90-5	4,965		Air/Sea/Road	76011090	18
044331.GH	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	100x100MM	7429-90-5	16,863		Air/Sea/Road	76011090	18
044331.HP	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	100x500MM	7429-90-5	73,702		Air/Sea/Road	76011090	18
044332.FI	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	50x50MM	7429-90-5	10,176		Air/Sea/Road	76011090	18
044332.GH	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	100x100MM	7429-90-5	34,670		Air/Sea/Road	76011090	18
044332.HP	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic|r, 99.9999% (metals basis)	100x500MM	7429-90-5	163,561		Air/Sea/Road	76011090	18
044333.G6	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9999% (metals basis)	10M	7429-90-5	19,457		Air/Sea/Road	76011090	18

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044333.H2	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic|r, 99.9999% (metals basis)	50M	7429-90-5	75,825		Air/Sea/Road	76011090	18
044334.G5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9999% (metals basis)	5M	7429-90-5	14,977		Air/Sea/Road	76011090	18
044334.G9	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.9999% (metals basis)	25M	7429-90-5	61,793		Air/Sea/Road	76011090	18
044335.G1	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9998% (metals basis)	1M	7429-90-5	9,976		Air/Sea/Road	76011090	18
044335.G5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic|r, 99.9998% (metals basis)	5M	7429-90-5	32,782		Air/Sea/Road	76011090	18
044336.BQ	Aluminum rod, 22mm (0.87in) dia, Puratronic|r, 99.9999% metals basis)	5CM	7429-90-5	36,556		Air/Sea/Road	76011090	18
044337.06	Palladium, 5% on activated carbon paste, 5R39	5GR	7440-05-3	4,422	*	Air/Sea/Road	71102100	3
044337.14	Palladium, 5% on activated carbon paste, 5R39	25GR	7440-05-3	22,170	*	Air/Sea/Road	71102100	3
044337.22	Palladium, 5% on activated carbon paste, 5R39	100GR	7440-05-3	83,254	*	Air/Sea/Road	71102100	3
044338.06	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	5GR	7440-18-8	4,010		Air/Sea/Road	38151290	18
044338.14	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	25GR	7440-18-8	14,623		Air/Sea/Road	38151290	18
044338.22	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	100GR	7440-18-8	42,570		Air/Sea/Road	38151290	18
044339.KS	Tantalum carbide sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		POR		Air/Sea/Road		
044340.KS	Tantalum carbide sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA		POR		Air/Sea/Road		
044341.KS	Tantalum carbide sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.5% (metals basis)	1EA		POR		Air/Sea/Road		
044342.KS	Tantalum carbide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.5% (metals basis)	1EA		POR		Air/Sea/Road		
044344.14	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	25GR	6147-53-1	2,712	*	Air/Sea/Road	29152990	18
044344.22	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	100GR	6147-53-1	6,758	*	Air/Sea/Road	29152990	18
044344.36	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	500GR	6147-53-1	22,878	*	Air/Sea/Road	29152990	18
044345.04	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	2GR	6147-53-1	5,318	*	Air/Sea/Road	29152990	18
044345.09	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	10GR	6147-53-1	20,990	*	Air/Sea/Road	29152990	18
044345.18	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	50GR	6147-53-1	83,843	*	Air/Sea/Road	29152990	18
044346.14	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.999% (REO)	25GR	10277-43-7	5,082		Air/Sea/Road	28342990	18
044346.22	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.999% (REO)	100GR	10277-43-7	14,857		Air/Sea/Road	28342990	18
044346.36	Lanthanum(III) nitrate hexahydrate, REacton|r, 99.999% (REO)	500GR	10277-43-7	58,845		Air/Sea/Road	28342990	18
044347.06	Europium(III) oxide, REacton|r, 99.996% (REO)	5GR	1308-96-9	12,146		Air/Sea/Road	28469090	18
044347.14	Europium(III) oxide, REacton|r, 99.996% (REO)	25GR	1308-96-9	40,211		Air/Sea/Road	28469090	18
044347.22	Europium(III) oxide, REacton|r, 99.996% (REO)	100GR	1308-96-9	94,456		Air/Sea/Road	28469090	18
044348.14	Iodine monochloride, ACS	25GR	7790-99-0	4,400		Air/Sea/Road	28121990	
044348.22	Iodine monochloride, ACS	100GR	7790-99-0	13,325		Air/Sea/Road	28121990	
044348.36	Iodine monochloride, ACS	500GR	7790-99-0	56,250		Air/Sea/Road	28121990	
044349.06	Indium(III) chloride, ultra dry, 99.999% (metals basis)	5GR	10025-82-8	9,576		Air/Sea/Road	28273990	18
044349.22	Indium(III) chloride, ultra dry, 99.999% (metals basis)	100GR	10025-82-8	89,622		Air/Sea/Road	28273990	18
044350.06	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet	5GR		8,844		Air/Sea/Road	28439019	
044350.14	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet	25GR		44,221		Air/Sea/Road	28439019	
044350.22	Palladium, 10% on activated carbon powder, Type 58, standard, reduced, nominally 50% water wet	100GR		153,301		Air/Sea/Road	28439019	

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044352.14	Lithium sulfate, anhydrous, 99.99% (metals basis)	25GR	10377-48-7	14,504		Air/Sea/Road	28332990	18
044352.22	Lithium sulfate, anhydrous, 99.99% (metals basis)	100GR	10377-48-7	43,632		Air/Sea/Road	28332990	18
044352.36	Lithium sulfate, anhydrous, 99.99% (metals basis)	500GR	10377-48-7	175,117		Air/Sea/Road	28332990	18
044354.06	Cobalt(II) oxide, 99.995% (metals basis)	5GR	1307-96-6	12,029		Air/Sea/Road	28220010	18
044354.14	Cobalt(II) oxide, 99.995% (metals basis)	25GR	1307-96-6	44,928		Air/Sea/Road	28220010	18
044354.22	Cobalt(II) oxide, 99.995% (metals basis)	100GR	1307-96-6	131,249		Air/Sea/Road	28220010	18
044355.06	Copper(II) acetate, 99.999% (metals basis)	5GR	142-71-2	7,621		Air/Sea/Road	29152990	18
044355.14	Copper(II) acetate, 99.999% (metals basis)	25GR	142-71-2	25,325		Air/Sea/Road	29152990	18
044355.22	Copper(II) acetate, 99.999% (metals basis)	100GR	142-71-2	69,811		Air/Sea/Road	29152990	18
044356.06	Copper(II) oxide, 99.9995% (metals basis)	5GR	1317-38-0	5,565		Air/Sea/Road	28255000	18
044356.14	Copper(II) oxide, 99.9995% (metals basis)	25GR	1317-38-0	20,164		Air/Sea/Road	28255000	18
044356.22	Copper(II) oxide, 99.9995% (metals basis)	100GR	1317-38-0	59,552		Air/Sea/Road	28255000	18
044357.18	Cerium(III) sulfate octahydrate, REacton|r, 99.999% (metals basis)	50GR	10450-59-6	13,325		Air/Sea/Road	28332990	18
044357.30	Cerium(III) sulfate octahydrate, REacton|r, 99.999% (metals basis)	250GR	10450-59-6	50,824		Air/Sea/Road	28332990	18
044358.03	(1R)-10-Camphorsulfonamide, 97%	1GR	72597-34-3	3,367		Air/Sea/Road	29350090	
044358.06	(1R)-10-Camphorsulfonamide, 97%	5GR	72597-34-3	11,770		Air/Sea/Road	29350090	
044358.14	(1R)-10-Camphorsulfonamide, 97%	25GR	72597-34-3	56,131		Air/Sea/Road	29350090	
044359.03	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98%	1GR	35789-03-8	8,633		Air/Sea/Road	28469090	
044359.06	Tris[N,N-bis(trimethylsilyl)amide]gadolinium(III), 98%	5GR	35789-03-8	30,188		Air/Sea/Road	28469090	
044360.03	Bis(cyclopentadienyl)vanadium bromide, 98%	1GR	64815-29-8	6,439		Air/Sea/Road	29319090	
044360.06	Bis(cyclopentadienyl)vanadium bromide, 98%	5GR	64815-29-8	23,112		Air/Sea/Road	29319090	
044361.03	(1S)-10-Camphorsulfonamide, 97%	1GR	60933-63-3	2,869		Air/Sea/Road	29350090	
044361.06	(1S)-10-Camphorsulfonamide, 97%	5GR	60933-63-3	13,325		Air/Sea/Road	29350090	
044361.14	(1S)-10-Camphorsulfonamide, 97%	25GR	60933-63-3	56,840		Air/Sea/Road	29350090	
044362.14	Tris[N,N-bis(trimethylsilyl)amide]cerium(III), 98%	25GR	41836-21-9	100,118		Air/Sea/Road	28469090	
044363.03	(R)-(+)-2-Acetoxysuccinic anhydride, 98%	1GR	79814-40-7	7,949		Air/Sea/Road	29171990	
044363.06	(R)-(+)-2-Acetoxysuccinic anhydride, 98%	5GR	79814-40-7	28,302		Air/Sea/Road	29171990	
044364.02	Dimethyl cyclohexylphosphonate	0.5GR	1641-61-8	2,570		Air/Sea/Road	29319090	
044364.04	Dimethyl cyclohexylphosphonate	2GR	1641-61-8	7,654		Air/Sea/Road	29319090	
044364.09	Dimethyl cyclohexylphosphonate	10GR	1641-61-8	30,307		Air/Sea/Road	29319090	
044365.06	Platinum, 5% on graphite, Type 286	5GR	7440-06-4	7,676	*	Air/Sea/Road	71101110	3
044365.14	Platinum, 5% on graphite, Type 286	25GR	7440-06-4	30,424	*	Air/Sea/Road	71101110	3
044365.22	Platinum, 5% on graphite, Type 286	100GR	7440-06-4	70,276	*	Air/Sea/Road	71101110	3
044366.04	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	2GR	59025-03-5	1,816		Air/Sea/Road	29171990	
044366.09	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	10GR	59025-03-5	5,325		Air/Sea/Road	29171990	
044366.18	(S)-(-)-2-Acetoxysuccinic anhydride, 98%	50GR	59025-03-5	25,237		Air/Sea/Road	29171990	
044367.KO	Tantalum pellet, 1mm (0.04in) dia x 2mm (0.08in), 99.9% (metals basis)	1000PC	7440-25-7	76,061		Air/Sea/Road	81039000	
044368.03	(Methyl benzoate)tricarbonylchromium, 98%	1GR	12125-87-0	7,348		Air/Sea/Road	29319090	
044368.06	(Methyl benzoate)tricarbonylchromium, 98%	5GR	12125-87-0	30,660		Air/Sea/Road	29319090	
044371.01	Calcium ^a-D-isosaccharinate, 98% (Assay)	0.25GR		2,347		Air/Sea/Road	29181990	
044371.03	Calcium ^a-D-isosaccharinate, 98% (Assay)	1GR		7,287		Air/Sea/Road	29181990	
044371.06	Calcium ^a-D-isosaccharinate, 98% (Assay)	5GR		29,245		Air/Sea/Road	29181990	
044371.14	Calcium ^a-D-isosaccharinate, 98% (Assay)	25GR		118,160		Air/Sea/Road	29181990	
044375.14	Titanium(IV) oxide, rutile, 99.9% (metals basis)	25GR	1317-80-2	6,144		Air/Sea/Road	28230010	
044375.22	Titanium(IV) oxide, rutile, 99.9% (metals basis)	100GR	1317-80-2	15,683		Air/Sea/Road	28230010	
044377.03	Bis(cyclopentadienyl)zirconium dihydride, 98%	1GR	37342-98-6	3,886	*	Air/Sea/Road	29319090	
044377.06	Bis(cyclopentadienyl)zirconium dihydride, 98%	5GR	37342-98-6	16,037	*	Air/Sea/Road	29319090	
044378.03	5-Acetyluracil, 98%	1GR	6214-65-9	4,763		Air/Sea/Road	29335990	
044378.06	5-Acetyluracil, 98%	5GR	6214-65-9	23,813		Air/Sea/Road	29335990	
044378.14	5-Acetyluracil, 98%	25GR	6214-65-9	120,399		Air/Sea/Road	29335990	
044379.01	5-Vinyluracil, 97%	0.25GR	37107-81-6	8,597		Air/Sea/Road	29335990	
044379.03	5-Vinyluracil, 97%	1GR	37107-81-6	28,065		Air/Sea/Road	29335990	
044379.06	5-Vinyluracil, 97%	5GR	37107-81-6	110,495		Air/Sea/Road	29335990	
044381.03	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97%	1GR	35788-99-9	9,751		Air/Sea/Road	28469090	
044381.06	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97%	5GR	35788-99-9	31,771		Air/Sea/Road	28469090	
044384.04	Silicon powder, crystalline, APS |<50nm, 98%, Laser synthesized from vapor phase	2GR	7440-21-3	8,497		Air/Sea/Road	28046900	18

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044384.09	Silicon powder, crystalline, APS |<50nm, 98%, Laser synthesized from vapor phase	10GR	7440-21-3	33,843		Air/Sea/Road	28046900	18
044384.18	Silicon powder, crystalline, APS |<50nm, 98%, Laser synthesized from vapor phase	50GR	7440-21-3	112,734		Air/Sea/Road	28046900	18
044386.30	Silica gel desiccant, -3+8 Mesh Granules	250GR	7631-86-9	1,933		Air/Sea/Road	28112200	18
044386.A1	Silica gel desiccant, -3+8 Mesh Granules	1KG	7631-86-9	5,343		Air/Sea/Road	28112200	18
044386.A7	Silica gel desiccant, -3+8 Mesh Granules	5KG	7631-86-9	21,226		Air/Sea/Road	28112200	18
044387.30	Silica gel desiccant, -6+12 mesh granules	250GR	7631-86-9	1,899		Air/Sea/Road	28112200	18
044387.A1	Silica gel desiccant, -6+12 mesh granules	1KG	7631-86-9	4,611		Air/Sea/Road	28112200	18
044387.A7	Silica gel desiccant, -6+12 mesh granules	5KG	7631-86-9	19,694		Air/Sea/Road	28112200	18
044389.30	Silica gel desiccant, indicating, -6+16 mesh granules	250GR	7631-86-9	2,723		Air/Sea/Road	28112200	18
044389.A1	Silica gel desiccant, indicating, -6+16 mesh granules	1KG	7631-86-9	7,937		Air/Sea/Road	28112200	18
044389.A7	Silica gel desiccant, indicating, -6+16 mesh granules	5KG	7631-86-9	31,839		Air/Sea/Road	28112200	18
044392.06	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	5GR	89551-24-6	8,313		Air/Sea/Road	39031990	
044392.14	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	25GR	89551-24-6	35,260		Air/Sea/Road	39031990	
044392.22	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	100GR	89551-24-6	114,386		Air/Sea/Road	39031990	
044393.03	Bis(methylcyclopentadienyl)niobium dichloride, 97%	1GR	61374-51-4	5,874		Air/Sea/Road	29319090	
044393.06	Bis(methylcyclopentadienyl)niobium dichloride, 97%	5GR	61374-51-4	18,868		Air/Sea/Road	29319090	
044394.06	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	5GR	89551-24-6	8,892		Air/Sea/Road	39031990	
044394.14	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	25GR	89551-24-6	28,419		Air/Sea/Road	39031990	
044394.22	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 200-400 mesh	100GR	89551-24-6	89,269		Air/Sea/Road	39031990	
044395.06	Tris[N,N-bis(trimethylsilyl)amide]neodymium(III), 98%	5GR	41836-23-1	41,273		Air/Sea/Road	28469090	
044396.09	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	10GR	13536-79-3	21,343		Air/Sea/Road	28469090	
044396.18	Lanthanum(III) bromide, ultra dry, 99.9% (REO)	50GR	13536-79-3	77,240		Air/Sea/Road	28469090	
044397.03	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)	1GR		4,105		Air/Sea/Road	39031990	
044397.06	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)	5GR		18,278		Air/Sea/Road	39031990	
044397.14	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)	25GR		68,513		Air/Sea/Road	39031990	
044398.KT	Platinum sputtering target, 25.4mm (1.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-06-4	POR		Air/Sea/Road		
044400.KS	Platinum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-06-4	POR		Air/Sea/Road		
044402.KS	Gold sputtering target, 25.4mm (1.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
044403.KS	Gold sputtering target, 25.4mm (1.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
044404.KS	Gold sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
044405.KS	Gold sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
044406.KT	Coil/pcb assembly for MSB-1	1EA		30,188		Air/Sea/Road	38220090	
044407.04	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	2GR	42074-68-0	8,122		Air/Sea/Road	39031990	
044407.09	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	10GR	42074-68-0	25,471		Air/Sea/Road	39031990	
044407.18	2-Chlorotrityl chloride on polystyrene, 1% cross-linked, 100-200 mesh, 1.0-1.4 mmol/g	50GR	42074-68-0	87,970		Air/Sea/Road	39031990	

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044408.22	Sodium chlorate, ACS, 99.0% min	100GR	7775-09-9	2,759	*	Air/Sea/Road	28291100	18
044408.36	Sodium chlorate, ACS, 99.0% min	500GR	7775-09-9	7,053	*	Air/Sea/Road	28291100	18
044408.A3	Sodium chlorate, ACS, 99.0% min	2KG	7775-09-9	24,291	*	Air/Sea/Road	28291100	18
044409.22	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	100GR	10025-69-1	4,706		Air/Sea/Road	28273990	18
044409.36	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	500GR	10025-69-1	11,734		Air/Sea/Road	28273990	18
044409.A3	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	2KG	10025-69-1	44,575		Air/Sea/Road	28273990	18
044410.18	Oxalic acid, anhydrous, 98%	50GR	144-62-7	2,205		Air/Sea/Road	29171110	18
044410.30	Oxalic acid, anhydrous, 98%	250GR	144-62-7	3,585		Air/Sea/Road	29171110	18
044411.03	Tris(cyclopentadienyl)samarium(III), 98%	1GR	1298-55-1	9,081		Air/Sea/Road	28469090	
044411.06	Tris(cyclopentadienyl)samarium(III), 98%	5GR	1298-55-1	36,084		Air/Sea/Road	28469090	
044412.06	Zinc telluride, 99.99% (metals basis)	5GR	1315-11-3	3,886		Air/Sea/Road	28429090	
044412.14	Zinc telluride, 99.99% (metals basis)	25GR	1315-11-3	16,392		Air/Sea/Road	28429090	
044415.36	Potassium dihydrogen citrate hydrate, 99% (dry basis)	500GR	866-83-1	5,885		Air/Sea/Road	29181590	
044415.A3	Potassium dihydrogen citrate hydrate, 99% (dry basis)	2KG	866-83-1	16,863		Air/Sea/Road	29181590	
044416.09	Polystyrene, atactic	10GR	9003-53-6	1,490		Air/Sea/Road	39031990	18
044416.18	Polystyrene, atactic	50GR	9003-53-6	7,771		Air/Sea/Road	39031990	18
044418.22	Gallium metal, packaged in poylethylene bottle, 99.999% (metals basis)	100GR	7440-55-3	33,728		Air/Sea/Road	81129900	18
044418.36	Gallium metal, packaged in poylethylene bottle, 99.999% (metals basis)	500GR	7440-55-3	133,726		Air/Sea/Road	81129900	18
044421.03	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	1GR	103457-72-3	7,712		Air/Sea/Road	29319090	18
044421.06	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	5GR	103457-72-3	36,556		Air/Sea/Road	29319090	18
044422.01	7-Bromoindole, 98%	0.25GR	51417-51-7	4,269		Air/Sea/Road	29339900	18
044422.03	7-Bromoindole, 98%	1GR	51417-51-7	8,349		Air/Sea/Road	29339900	18
044422.06	7-Bromoindole, 98%	5GR	51417-51-7	25,117		Air/Sea/Road	29339900	18
044423.14	Nickel(II) oxide, 99.995% (metals basis)	25GR	1313-99-1	16,156		Air/Sea/Road	28254000	18
044423.22	Nickel(II) oxide, 99.995% (metals basis)	100GR	1313-99-1	52,359		Air/Sea/Road	28254000	18
044424.14	Vanadium(V) oxide, 99.9% (metals basis)	25GR	1314-62-1	27,005		Air/Sea/Road	28253090	18
044424.22	Vanadium(V) oxide, 99.9% (metals basis)	100GR	1314-62-1	64,505		Air/Sea/Road	28253090	18
044425.03	Lutetium(III) fluoride, 99.9% (metals basis)	1GR	13760-81-1	8,633		Air/Sea/Road	28469020	
044425.06	Lutetium(III) fluoride, 99.9% (metals basis)	5GR	13760-81-1	28,419		Air/Sea/Road	28469020	
044426.02	Cyclohexyl methyl methylphosphonate, 99%	0.5GR	7040-52-0	4,787	*	Air/Sea/Road	29319090	
044426.04	Cyclohexyl methyl methylphosphonate, 99%	2GR	7040-52-0	15,213	*	Air/Sea/Road	29319090	
044426.09	Cyclohexyl methyl methylphosphonate, 99%	10GR	7040-52-0	61,437	*	Air/Sea/Road	29319090	
044428.AE	Alkali Metals, plasma standard solution, Specpure|r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml	100ML		19,832	*	Air/Sea/Road	38220090	
044428.AP	Alkali Metals, plasma standard solution, Specpure|r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml	500ML		53,361	*	Air/Sea/Road	38220090	
044429.30	Titanium(IV) oxide, catalyst support	250GR	1317-70-0	4,965		Air/Sea/Road	28230010	
044429.A1	Titanium(IV) oxide, catalyst support	1KG	1317-70-0	12,855		Air/Sea/Road	28230010	
044429.A7	Titanium(IV) oxide, catalyst support	5KG	1317-70-0	52,359		Air/Sea/Road	28230010	
044431.03	Europium(II) bromide, 99.99% (metals basis)	1GR	13780-48-8	5,508		Air/Sea/Road	28469090	
044431.06	Europium(II) bromide, 99.99% (metals basis)	5GR	13780-48-8	18,868		Air/Sea/Road	28469090	
044431.14	Europium(II) bromide, 99.99% (metals basis)	25GR	13780-48-8	69,575		Air/Sea/Road	28469090	
044432.09	Cerium(III) bromide hydrate, 99.998% (metals basis)	10GR	14457-87-5	5,460		Air/Sea/Road	28461010	
044432.18	Cerium(III) bromide hydrate, 99.998% (metals basis)	50GR	14457-87-5	19,457		Air/Sea/Road	28461010	
044433.09	Cerium(III) acetate hydrate, 99.995% (metals basis)	10GR	206996-60-3	4,610		Air/Sea/Road	28461010	
044433.18	Cerium(III) acetate hydrate, 99.995% (metals basis)	50GR	206996-60-3	16,509		Air/Sea/Road	28461010	
044433.30	Cerium(III) acetate hydrate, 99.995% (metals basis)	250GR	206996-60-3	61,557		Air/Sea/Road	28461010	
044434.14	Cesium acetate, 99.998% (metals basis)	25GR	3396-11-0	11,909		Air/Sea/Road	29152990	18
044434.22	Cesium acetate, 99.998% (metals basis)	100GR	3396-11-0	35,850		Air/Sea/Road	29152990	18
044435.09	Aluminum fluoride, anhydrous, 99.99% (metals basis)	10GR	7784-18-1	8,360		Air/Sea/Road	28261200	
044435.18	Aluminum fluoride, anhydrous, 99.99% (metals basis)	50GR	7784-18-1	30,543		Air/Sea/Road	28261200	

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044435.30	Aluminum fluoride, anhydrous, 99.99% (metals basis)	250GR	7784-18-1	100,825		Air/Sea/Road	28261200	
044439.KJ	Sapphire sphere; diameter(in), 1/32" (0.794mm), grade 25	5PC		3,749		Air/Sea/Road	71039100	
044439.KM	Sapphire sphere; diameter(in), 1/32" (0.794mm), grade 25	25PC		12,618		Air/Sea/Road	71039100	
044440.14	Barium oxide, 99.5% (metals basis excluding Sr), Sr <500ppm	25GR	1304-28-5	11,525		Air/Sea/Road	28164000	18
044440.22	Barium oxide, 99.5% (metals basis excluding Sr), Sr <500ppm	100GR	1304-28-5	39,504		Air/Sea/Road	28164000	18
044441.09	Manganese(II) oxide, 99.99% (metals basis)	10GR	1344-43-0	9,256		Air/Sea/Road	28201000	18
044441.18	Manganese(II) oxide, 99.99% (metals basis)	50GR	1344-43-0	34,315		Air/Sea/Road	28201000	18
044442.06	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	5GR	13446-34-9	3,126		Air/Sea/Road	28273990	18
044442.14	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	25GR	13446-34-9	12,382		Air/Sea/Road	28273990	18
044442.22	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	100GR	13446-34-9	49,292		Air/Sea/Road	28273990	18
044443.09	Manganese(II) bromide hydrate, 99.9% (metals basis)	10GR	10031-20-6	6,038		Air/Sea/Road	28275990	18
044443.18	Manganese(II) bromide hydrate, 99.9% (metals basis)	50GR	10031-20-6	26,297		Air/Sea/Road	28275990	18
044445.03	3-Nitrobenzyl alcohol, 99+%	1GR	619-25-0	2,300		Air/Sea/Road	29062990	
044445.06	3-Nitrobenzyl alcohol, 99+%	5GR	619-25-0	9,859		Air/Sea/Road	29062990	
044446.02	Di-^m-bromobis(tri-tert-butylphosphine)dipalladium(I)	0.5GR	185812-86-6	17,572		Air/Sea/Road	28439019	
044446.04	Di-^m-bromobis(tri-tert-butylphosphine)dipalladium(I)	2GR	185812-86-6	55,424		Air/Sea/Road	28439019	
044446.77	Di-^m-bromobis(tri-tert-butylphosphine)dipalladium(I)	0.1GR	185812-86-6	4,375		Air/Sea/Road	28439019	
044447.14	Cerium(III) bromide hydrate, 99%	25GR	14457-87-5	8,975		Air/Sea/Road	28461010	
044447.22	Cerium(III) bromide hydrate, 99%	100GR	14457-87-5	28,302		Air/Sea/Road	28461010	
044447.36	Cerium(III) bromide hydrate, 99%	500GR	14457-87-5	110,376		Air/Sea/Road		
044448.03	Scandium(III) 2,4-pentanedionate hydrate	1GR	699012-88-9	8,444		Air/Sea/Road	28469090	
044448.06	Scandium(III) 2,4-pentanedionate hydrate	5GR	699012-88-9	34,081		Air/Sea/Road	28469090	
044449.FL	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	75x75MM	7440-22-4	9,256		Air/Sea/Road	71069290	3
044449.GT	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	150x150MM	7440-22-4	29,834		Air/Sea/Road	71069290	3
044449.HB	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	300x300MM	7440-22-4	98,583		Air/Sea/Road	71069290	3
044450.06	3-Hydroxy-5-methylisoxazole, 97%	5GR	10004-44-1	3,243		Air/Sea/Road	29349900	
044450.14	3-Hydroxy-5-methylisoxazole, 97%	25GR	10004-44-1	10,755		Air/Sea/Road	29349900	
044450.22	3-Hydroxy-5-methylisoxazole, 97%	100GR	10004-44-1	35,967		Air/Sea/Road	29349900	
044451.03	Lithium niobium isopropoxide, 99.9% (metals basis)	1GR	21864-21-1	3,243		Air/Sea/Road	29051990	
044451.06	Lithium niobium isopropoxide, 99.9% (metals basis)	5GR	21864-21-1	12,499		Air/Sea/Road	29051990	
044455.06	4-Methylbenzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB	5GR		9,576		Air/Sea/Road	39031990	
044455.14	4-Methylbenzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB	25GR		38,208		Air/Sea/Road	39031990	
044456.09	Lithium nitrate, anhydrous, 99.999% (metals basis)	10GR	7790-69-4	6,238		Air/Sea/Road	28342990	18
044456.18	Lithium nitrate, anhydrous, 99.999% (metals basis)	50GR	7790-69-4	24,881		Air/Sea/Road	28342990	18
044456.30	Lithium nitrate, anhydrous, 99.999% (metals basis)	250GR	7790-69-4	103,537		Air/Sea/Road	28342990	18
044457.AE	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal^t bottles	100ML	142-82-5	1,616		Air/Sea/Road	29011000	18
044457.K2	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal^t bottles	1L	142-82-5	7,145		Air/Sea/Road	29011000	18
044459.06	Benzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.5 mmol/g on PS-DVB	5GR		5,034		Air/Sea/Road	39031990	

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044459.14	Benzhydrylamine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.5 mmol/g on PS-DVB	25GR		20,047		Air/Sea/Road	39031990	
044461.G5	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	5M	7440-22-4	5,154		Air/Sea/Road	71069290	3
044461.H2	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	50M	7440-22-4	21,109		Air/Sea/Road	71069290	3
044461.J4	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	2x50M	7440-22-4	40,447		Air/Sea/Road	71069290	3
044463.14	Allyl acrylate, 95%, stab. with 4-methoxyphenol	25GR	999-55-3	11,651		Air/Sea/Road	29161290	
044463.22	Allyl acrylate, 95%, stab. with 4-methoxyphenol	100GR	999-55-3	35,260		Air/Sea/Road	29161290	
044464.AE	Perchloric acid, ACS, 48-50%	100ML	7601-90-3	2,289		Air/Sea/Road	28111990	18
044464.AP	Perchloric acid, ACS, 48-50%	500ML	7601-90-3	6,132		Air/Sea/Road	28111990	18
044464.K4	Perchloric acid, ACS, 48-50%	2.5L	7601-90-3	21,226		Air/Sea/Road	28111990	18
044465.02	O,S-Diethyl methylphosphonothioate, 97%	0.5GR	2511-10-6	33,608	*	Air/Sea/Road	29209099	
044465.04	O,S-Diethyl methylphosphonothioate, 97%	2GR	2511-10-6	116,155	*	Air/Sea/Road	29209099	
044466.04	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)	2GR		3,797		Air/Sea/Road	39031990	
044466.09	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)	10GR		13,915		Air/Sea/Road	39031990	
044466.18	Benzyl mercaptan, polymer supported, 1% cross-linked, 100-200 mesh, 2.0-4.0 mmol/g on poly(styrene-divinylbenzene)	50GR		54,952		Air/Sea/Road	39031990	
044467.03	6-(Trifluoromethyl)uracil, 97%	1GR	672-45-7	4,834		Air/Sea/Road	29335990	
044467.06	6-(Trifluoromethyl)uracil, 97%	5GR	672-45-7	15,761		Air/Sea/Road	29335990	
044468.03	Cerium(IV) isopropoxide, Ce 37-45%	1GR	63007-83-0	8,030		Air/Sea/Road	29051990	
044468.06	Cerium(IV) isopropoxide, Ce 37-45%	5GR	63007-83-0	34,905		Air/Sea/Road	29051990	
044470.06	Aluminum chloride, anhydrous, 99.999% (metals basis)	5GR	7446-70-0	4,647		Air/Sea/Road	28273200	18
044470.14	Aluminum chloride, anhydrous, 99.999% (metals basis)	25GR	7446-70-0	11,002		Air/Sea/Road	28273200	18
044470.22	Aluminum chloride, anhydrous, 99.999% (metals basis)	100GR	7446-70-0	32,193		Air/Sea/Road	28273200	18
044471.06	Lithium hydroxide, anhydrous, 99.995% (metals basis)	5GR	1310-65-2	3,702		Air/Sea/Road	28252000	18
044471.14	Lithium hydroxide, anhydrous, 99.995% (metals basis)	25GR	1310-65-2	14,504		Air/Sea/Road	28252000	18
044471.22	Lithium hydroxide, anhydrous, 99.995% (metals basis)	100GR	1310-65-2	43,395		Air/Sea/Road	28252000	18
044472.06	Terbium(III) chloride hexahydrate, REacton|r, 99.999% (metals basis)	5GR	13798-24-8	7,571		Air/Sea/Road	28469090	18
044472.14	Terbium(III) chloride hexahydrate, REacton|r, 99.999% (metals basis)	25GR	13798-24-8	29,954		Air/Sea/Road	28469090	18
044473.14	Lithium hydroxide monohydrate, 99.995% (metals basis)	25GR	1310-66-3	8,997		Air/Sea/Road	28252000	18
044473.22	Lithium hydroxide monohydrate, 99.995% (metals basis)	100GR	1310-66-3	28,419		Air/Sea/Road	28252000	18
044473.36	Lithium hydroxide monohydrate, 99.995% (metals basis)	500GR	1310-66-3	119,103		Air/Sea/Road	28252000	18
044474.AB	Molybdenum(V) trichloride-isopropoxide, 25% (w/v) in isopropanol	10ML	53780-81-7	5,460		Air/Sea/Road	29051990	
044474.AD	Molybdenum(V) trichloride-isopropoxide, 25% (w/v) in isopropanol	50ML	53780-81-7	24,528		Air/Sea/Road	29051990	
044476.BS	Tungsten rod, 5.0mm (0.20in) dia, annealed, 99.95% (metals basis)	10CM	7440-33-7	7,688		Air/Sea/Road	81019990	
044476.BW	Tungsten rod, 5.0mm (0.20in) dia, annealed, 99.95% (metals basis)	50CM	7440-33-7	28,655		Air/Sea/Road	81019990	
044477.01	2-Hydroxymethyl-18-crown-6, 97%	0.25GR	70069-04-4	5,732		Air/Sea/Road	29329900	
044477.03	2-Hydroxymethyl-18-crown-6, 97%	1GR	70069-04-4	18,161		Air/Sea/Road	29329900	
044478.14	Sodium hexafluoroaluminate, 99.9% (metals basis)	25GR	13775-53-6	3,844		Air/Sea/Road	28263000	
044478.22	Sodium hexafluoroaluminate, 99.9% (metals basis)	100GR	13775-53-6	8,691		Air/Sea/Road	28263000	
044478.36	Sodium hexafluoroaluminate, 99.9% (metals basis)	500GR	13775-53-6	32,782		Air/Sea/Road	28263000	

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044479.04	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	2GR	13842-67-6	5,412		Air/Sea/Road	28469090	
044479.09	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	10GR	13842-67-6	21,343		Air/Sea/Road	28469090	
044479.18	Terbium(III) sulfate octahydrate, 99.995% (metals basis)	50GR	13842-67-6	85,848		Air/Sea/Road	28469090	
044480.03	Silver perrhenate, 99.99% (metals basis)	1GR	20654-56-2	6,322		Air/Sea/Road	28439019	
044480.06	Silver perrhenate, 99.99% (metals basis)	5GR	20654-56-2	26,650		Air/Sea/Road	28439019	
044480.14	Silver perrhenate, 99.99% (metals basis)	25GR	20654-56-2	102,594		Air/Sea/Road	28439019	
044482.14	Hexaamminenickel(II) bromide, 99.999% (metals basis)	25GR	13601-55-3	8,714		Air/Sea/Road	28429090	
044482.22	Hexaamminenickel(II) bromide, 99.999% (metals basis)	100GR	13601-55-3	25,707		Air/Sea/Road	28429090	
044483.04	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 99%	2GR	80657-57-4	7,015		Air/Sea/Road	29181990	
044483.09	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 99%	10GR	80657-57-4	35,073		Air/Sea/Road	29181990	
044484.GH	Titanium foil, 1.0mm (0.040in) thick, 99.2% (metals basis)	100x100MM	7440-32-6	3,974		Air/Sea/Road	38220090	12
044484.GW	Titanium foil, 1.0mm (0.040in) thick, 99.2% (metals basis)	200x200MM	7440-32-6	12,146		Air/Sea/Road	38220090	12
044485.GH	Titanium foil, 1.6mm (0.063in) thick, annealed, 99.2% (metals basis)	100x100MM	7440-32-6	3,515		Air/Sea/Road	38220090	12
044485.GW	Titanium foil, 1.6mm (0.063in) thick, annealed, 99.2% (metals basis)	200x200MM	7440-32-6	11,462		Air/Sea/Road	38220090	12
044488.K2	Iodine, 1.0N Standardized Solution in ethanol	1L	7553-56-2	14,387		Air/Sea/Road	28012000	12
044489.DJ	Hafnium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Zr), Zr nominal 3%	50MM	7440-58-6	17,925	*	Air/Sea/Road	81129900	
044489.DT	Hafnium rod, 6.35mm (0.25in) dia, 99.9% (metals basis excluding Zr), Zr nominal 3%	250MM	7440-58-6	71,580	*	Air/Sea/Road	81129900	
044490.FI	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	50x50MM	7429-90-5	2,631		Air/Sea/Road	76011090	18
044490.GH	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	100x100MM	7429-90-5	8,480		Air/Sea/Road	76011090	18
044490.HP	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	100x500MM	7429-90-5	35,260		Air/Sea/Road	76011090	18
044491.FI	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	50x50MM	7429-90-5	4,670		Air/Sea/Road	76011090	18
044491.GH	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	100x100MM	7429-90-5	11,770		Air/Sea/Road	76011090	18
044491.HP	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	100x500MM	7429-90-5	43,985		Air/Sea/Road	76011090	18
044492.FI	Aluminum foil, 1.5mm (0.06in) thick, Puratronic|r, 99.998% (metals basis)	50x50MM	7429-90-5	4,647		Air/Sea/Road	76011090	18
044492.GH	Aluminum foil, 1.5mm (0.06in) thick, Puratronic|r, 99.998% (metals basis)	100x100MM	7429-90-5	13,089		Air/Sea/Road	76011090	18
044492.HP	Aluminum foil, 1.5mm (0.06in) thick, Puratronic|r, 99.998% (metals basis)	100x500MM	7429-90-5	41,863		Air/Sea/Road	76011090	18
044493.22	Potassium silicate, anhydrous	100GR	1312-76-1	2,041		Air/Sea/Road	28399090	
044493.36	Potassium silicate, anhydrous	500GR	1312-76-1	6,628		Air/Sea/Road	28399090	
044493.A3	Potassium silicate, anhydrous	2KG	1312-76-1	16,392		Air/Sea/Road	28399090	
044494.14	Platinum, 10% on alumina, reduced	25GR		29,717		Air/Sea/Road	38151290	
044494.22	Platinum, 10% on alumina, reduced	100GR		103,066		Air/Sea/Road	38151290	
044495.09	Potassium hexafluorosilicate, 99.999% (metals basis)	10GR	16871-90-2	3,938		Air/Sea/Road	28269000	
044495.18	Potassium hexafluorosilicate, 99.999% (metals basis)	50GR	16871-90-2	14,857		Air/Sea/Road	28269000	
044495.30	Potassium hexafluorosilicate, 99.999% (metals basis)	250GR	16871-90-2	60,614		Air/Sea/Road	28269000	
044496.14	Cerium(III) carbonate hydrate, REacton|r, 99.999% (REO)	25GR	54451-25-1	7,429		Air/Sea/Road	28369990	18
044496.22	Cerium(III) carbonate hydrate, REacton|r, 99.999% (REO)	100GR	54451-25-1	19,930		Air/Sea/Road	28369990	18

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044496.36	Cerium(III) carbonate hydrate, REacton|r, 99.999% (REO)	500GR	54451-25-1	69,928		Air/Sea/Road	28369990	18
044497.14	Calcium bromide hydrate, 99.999% (metals basis)	25GR	71626-99-8	11,909		Air/Sea/Road	28275990	18
044497.22	Calcium bromide hydrate, 99.999% (metals basis)	100GR	71626-99-8	39,032		Air/Sea/Road	28275990	18
044497.36	Calcium bromide hydrate, 99.999% (metals basis)	500GR	71626-99-8	POR		Air/Sea/Road	28275990	18
044498.22	Cadmium bromide hydrate, 99.999% (metals basis)	100GR	681435-25-6	12,265	*	Air/Sea/Road	28275990	18
044498.36	Cadmium bromide hydrate, 99.999% (metals basis)	500GR	681435-25-6	45,990	*	Air/Sea/Road	28275990	18
044500.01	2-Hydroxymethyl-15-crown-5, 98%	0.25GR	75507-25-4	6,369		Air/Sea/Road	29329900	
044500.03	2-Hydroxymethyl-15-crown-5, 98%	1GR	75507-25-4	10,271		Air/Sea/Road	29329900	
044500.06	2-Hydroxymethyl-15-crown-5, 98%	5GR	75507-25-4	34,315		Air/Sea/Road	29329900	
044501.02	Fullerene, buckytube/nanotube, single walled, >60% SWNT	0.5GR	308068-56-6	43,395		Air/Sea/Road	28030090	
044501.77	Fullerene, buckytube/nanotube, single walled, >60% SWNT	0.1GR	308068-56-6	10,825		Air/Sea/Road	28030090	
044502.KT	Polystyrene Test Film	1EA		4,386		Air/Sea/Road	39031990	
044503.06	Platinum(IV) chloride, Premion|r, 99.99+% (metals basis), Pt 57% min	5GR	13454-96-1	52,593		Air/Sea/Road	28273990	18
044504.02	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	0.5GR	31364-42-8	14,151		Air/Sea/Road	29349900	
044504.04	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	2GR	31364-42-8	41,627		Air/Sea/Road	29349900	
044504.77	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	0.1GR	31364-42-8	4,811		Air/Sea/Road	29349900	
044505.K2	Tetrahydrofuran, Biograde, 99.8%, unstab.	1L	109-99-9	5,001		Air/Sea/Road	29321100	18
044505.K7	Tetrahydrofuran, Biograde, 99.8%, unstab.	4L	109-99-9	14,504		Air/Sea/Road	29321100	18
044505.M1	Tetrahydrofuran, Biograde, 99.8%, unstab.	4x1L	109-99-9	19,104		Air/Sea/Road	29321100	18
044506.AA	^m-Chloro-^m-methylenebis(cyclopentadienyl)titaniumdimethylaluminum, 0.5M in toluene	5ML	67719-69-1	9,870	*	Air/Sea/Road	29319090	18
044506.AC	^m-Chloro-^m-methylenebis(cyclopentadienyl)titaniumdimethylaluminum, 0.5M in toluene	25ML	67719-69-1	38,442	*	Air/Sea/Road	29319090	18
044508.01	Fullerene, buckytube/nanotube, single walled	0.25GR	308068-56-6	5,154		Air/Sea/Road	28030090	
044508.03	Fullerene, buckytube/nanotube, single walled	1GR	308068-56-6	11,675		Air/Sea/Road	28030090	
044508.06	Fullerene, buckytube/nanotube, single walled	5GR	308068-56-6	46,107		Air/Sea/Road	28030090	
044509.01	2-Hydroxymethyl-12-crown-4, 97%	0.25GR	75507-26-5	2,631		Air/Sea/Road	29329900	
044509.03	2-Hydroxymethyl-12-crown-4, 97%	1GR	75507-26-5	8,372		Air/Sea/Road	29329900	
044509.06	2-Hydroxymethyl-12-crown-4, 97%	5GR	75507-26-5	31,133		Air/Sea/Road	29329900	
044510.14	Amidosulfonic acid, 99.99% (metals basis)	25GR	5329-14-6	1,463		Air/Sea/Road	28111990	18
044510.22	Amidosulfonic acid, 99.99% (metals basis)	100GR	5329-14-6	3,727		Air/Sea/Road	28111990	18
044510.36	Amidosulfonic acid, 99.99% (metals basis)	500GR	5329-14-6	12,146		Air/Sea/Road	28111990	18
044511.06	n-Hexadecane, 99.5+%	5GR	544-76-3	6,839		Air/Sea/Road	29011000	18
044511.14	n-Hexadecane, 99.5+%	25GR	544-76-3	20,283		Air/Sea/Road	29011000	18
044514.03	n-Heptadecane, 99.5%	1GR	629-78-7	1,296		Air/Sea/Road	29011000	18
044514.06	n-Heptadecane, 99.5%	5GR	629-78-7	3,326		Air/Sea/Road	29011000	18
044515.06	Calcium nitrate hydrate, Puratronic|r, 99.9995% (metals basis)	5GR	35054-52-5	3,184	*	Air/Sea/Road	28342990	
044515.14	Calcium nitrate hydrate, Puratronic|r, 99.9995% (metals basis)	25GR	35054-52-5	11,651	*	Air/Sea/Road	28342990	
044515.22	Calcium nitrate hydrate, Puratronic|r, 99.9995% (metals basis)	100GR	35054-52-5	34,670	*	Air/Sea/Road	28342990	
044517.36	Titanium(IV) oxide, 20-35% in H{2}O colloidal dispersion	500GR	13463-67-7	5,095		Air/Sea/Road	28230090	18
044517.A1	Titanium(IV) oxide, 20-35% in H{2}O colloidal dispersion	1KG	13463-67-7	8,291		Air/Sea/Road	28230090	18
044517.A7	Titanium(IV) oxide, 20-35% in H{2}O colloidal dispersion	5KG	13463-67-7	35,024		Air/Sea/Road	28230090	18
044518.AE	Transition Metals, plasma standard solution, Specpure|r, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100^mg/ml	100ML		18,666		Air/Sea/Road	38220090	
044518.AP	Transition Metals, plasma standard solution, Specpure|r, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100^mg/ml	500ML		54,535		Air/Sea/Road	38220090	

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044521.KF	Glauberite, naturally occuring mineral, pieces, approximately 1in	1PC	13767-89-0	1,933	*	Air/Sea/Road	25309099	
044521.KJ	Glauberite, naturally occuring mineral, pieces, approximately 1in	5PC	13767-89-0	6,580	*	Air/Sea/Road	25309099	
044523.FF	Cobalt foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	25x25MM	7440-48-4	7,971		Air/Sea/Road	81052030	18
044523.FI	Cobalt foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	50x50MM	7440-48-4	23,348		Air/Sea/Road	81052030	18
044524.BQ	Cobalt wire, 1.5mm (0.06in) dia, 99.95% (metals basis)	5CM	7440-48-4	3,891		Air/Sea/Road	81052030	18
044524.BU	Cobalt wire, 1.5mm (0.06in) dia, 99.95% (metals basis)	25CM	7440-48-4	14,151		Air/Sea/Road	81052030	18
044525.BP	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic|r, 99.995% (metals basis)	2CM	7440-48-4	3,454		Air/Sea/Road	81052030	18
044525.BS	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic|r, 99.995% (metals basis)	10CM	7440-48-4	12,382		Air/Sea/Road	81052030	18
044525.BW	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic|r, 99.995% (metals basis)	50CM	7440-48-4	45,164		Air/Sea/Road	81052030	18
044526.22	Phenol, 99.5%, unstab.	100GR	108-95-2	2,676		Air/Sea/Road	29071190	18
044527.KM	Cover slips, KBr, used with 19mm aperture IR cards, #43935	25PC		14,151		Air/Sea/Road	90319000	
044528.AP	Nitric acid, 2.0N Standardized Solution	500ML	7697-37-2	2,453	*	Air/Sea/Road	28080010	18
044528.K2	Nitric acid, 2.0N Standardized Solution	1L	7697-37-2	4,127	*	Air/Sea/Road	28080010	18
044529.K2	Ethylene glycol, Spectrophotometric grade, 99+%	1L	107-21-1	4,953		Air/Sea/Road	29053100	18
044529.M1	Ethylene glycol, Spectrophotometric grade, 99+%	4x1L	107-21-1	13,561		Air/Sea/Road	29053100	18
044530.KM	Polystyrene vial with polyethylene slip-on cap; 2" long x 1/2"	25PC		2,381		Air/Sea/Road	39233090	
044530.KN	Polystyrene vial with polyethylene slip-on cap; 2" long x 1/2"	100PC		7,771		Air/Sea/Road	39233090	
044532.KM	Ball pestle; clear plexiglas; 1/8" diameter	25PC		5,059		Air/Sea/Road	39269099	
044532.KN	Ball pestle; clear plexiglas; 1/8" diameter	100PC		16,156		Air/Sea/Road	39269099	
044533.09	Zinc oxide, nanopowder, 99% (metals basis)	10GR	1314-13-2	11,651		Air/Sea/Road	28170010	18
044533.18	Zinc oxide, nanopowder, 99% (metals basis)	50GR	1314-13-2	45,284		Air/Sea/Road	28170010	18
044534.03	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	1GR	112776-37-1	3,043		Air/Sea/Road	29329900	
044534.06	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	5GR	112776-37-1	11,909		Air/Sea/Road	29329900	
044534.14	N-Benzylidene-3,4-(methylenedioxy)benzylamine, 98+%	25GR	112776-37-1	48,112		Air/Sea/Road	29329900	
044537.09	Polystyrene, atactic	10GR	9003-53-6	1,490		Air/Sea/Road	39031990	18
044537.18	Polystyrene, atactic	50GR	9003-53-6	5,685		Air/Sea/Road	39031990	18
044538.06	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	5GR	13963-57-0	2,864		Air/Sea/Road	29141990	18
044538.14	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	25GR	13963-57-0	14,321		Air/Sea/Road	29141990	18
044538.22	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	100GR	13963-57-0	47,170		Air/Sea/Road	29141990	18
044539.AE	ICP-MS Water Spike Standard solution for 6020 CLP-M, Specpure|r	100ML		21,444	*	Air/Sea/Road	38220090	
044540.02	Retinoic acid, 98%	0.5GR	302-79-4	9,504	*	Air/Sea/Road	29362100	18
044540.04	Retinoic acid, 98%	2GR	302-79-4	30,307	*	Air/Sea/Road	29362100	18
044540.77	Retinoic acid, 98%	0.1GR	302-79-4	2,559	*	Air/Sea/Road	29362100	18
044541.01	DL-o-Tyrosine, 98%	0.25GR	2370-61-8	7,582		Air/Sea/Road	29225090	
044541.03	DL-o-Tyrosine, 98%	1GR	2370-61-8	21,343		Air/Sea/Road	29225090	
044542.15	Calcium D-gluconate gel, 2.5% w/w aq. soln.	30GR	299-28-5	10,093	*	Air/Sea/Road	29181690	18
044542.TJ	Calcium D-gluconate gel, 2.5% w/w aq. soln.	60GR	299-28-5	14,034	*	Air/Sea/Road	29181690	18
044543.04	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 97%	2GR	102488-47-1	7,240		Air/Sea/Road	29319090	
044543.09	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 97%	10GR	102488-47-1	28,774		Air/Sea/Road	29319090	
044545.DJ	Europium rod, 9.52 mm (0.375in) dia, 99.9% (metals basis)	50MM	7440-53-1	101,181		Air/Sea/Road	28053000	
044545.HF	Europium rod, 9.52 mm (0.375in) dia, 99.9% (metals basis)	10MM	7440-53-1	24,623		Air/Sea/Road	28053000	

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044547.03	Potassium hexachlororuthenate(III), Premion|r, 99.99% (metals basis), Ru 23% min	1GR	25443-63-4	6,391		Air/Sea/Road	28439019	
044547.06	Potassium hexachlororuthenate(III), Premion|r, 99.99% (metals basis), Ru 23% min	5GR	25443-63-4	19,104		Air/Sea/Road	28439019	
044548.03	Lanthanum(III) iodide, ultra dry, 99.995+% (metals basis)	1GR	13813-22-4	8,950		Air/Sea/Road	28469090	
044548.06	Lanthanum(III) iodide, ultra dry, 99.995+% (metals basis)	5GR	13813-22-4	33,372		Air/Sea/Road	28469090	
044549.G9	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	25M	7440-50-8	6,945		Air/Sea/Road	74061000	18
044549.H4	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	100M	7440-50-8	20,520		Air/Sea/Road	74061000	18
044549.H9	Copper wire, 1.5mm (0.06in) dia, 99.9% (metals basis)	500M	7440-50-8	95,282		Air/Sea/Road	74061000	18
044550.G1	Copper wire, 1.5mm (0.06in) dia, Puratronic|r, 99.999% (metals basis)	1M	7440-50-8	7,913		Air/Sea/Road	74061000	18
044550.G5	Copper wire, 1.5mm (0.06in) dia, Puratronic|r, 99.999% (metals basis)	5M	7440-50-8	28,655		Air/Sea/Road	74061000	18
044550.G9	Copper wire, 1.5mm (0.06in) dia, Puratronic|r, 99.999% (metals basis)	25M	7440-50-8	115,093		Air/Sea/Road	74061000	18
044551.G1	Copper wire, 1.5mm (0.06in) dia, Puratronic|r, 99.9999% (metals basis)	1M	7440-50-8	10,696		Air/Sea/Road	74061000	18
044551.G5	Copper wire, 1.5mm (0.06in) dia, Puratronic|r, 99.9999% (metals basis)	5M	7440-50-8	41,510		Air/Sea/Road	74061000	18
044553.KT	Waterproof pH Meter	1EA		12,735		Air/Sea/Road	29279090	
044556.22	Chromium powder, -60 mesh, 99.99% (metals basis)	100GR	7440-47-3	10,424	*	Air/Sea/Road	81122900	18
044556.36	Chromium powder, -60 mesh, 99.99% (metals basis)	500GR	7440-47-3	43,042	*	Air/Sea/Road	81122900	18
044558.09	Titanium boride, 99.5% (metals basis)	10GR	12045-63-5	1,616	*	Air/Sea/Road	28500050	
044558.18	Titanium boride, 99.5% (metals basis)	50GR	12045-63-5	6,027	*	Air/Sea/Road	28500050	
044558.30	Titanium boride, 99.5% (metals basis)	250GR	12045-63-5	15,423	*	Air/Sea/Road	28500050	
044560.09	4-Methyldiphenylamine, 98%	10GR	620-84-8	4,563		Air/Sea/Road	29214490	
044560.18	4-Methyldiphenylamine, 98%	50GR	620-84-8	17,216		Air/Sea/Road	29214490	
044562.AC	Indium(III) isopropoxide, 99+% (metals basis), 5% w/v isopropanol	25ML	38218-24-5	8,775		Air/Sea/Road	29051990	
044562.AE	Indium(III) isopropoxide, 99+% (metals basis), 5% w/v isopropanol	100ML	38218-24-5	28,891		Air/Sea/Road	29051990	
044563.06	Aluminum sulfate, anhydrous, 99.99% (metals basis)	5GR	10043-01-3	3,326		Air/Sea/Road	28332290	18
044563.14	Aluminum sulfate, anhydrous, 99.99% (metals basis)	25GR	10043-01-3	11,286		Air/Sea/Road	28332290	18
044563.22	Aluminum sulfate, anhydrous, 99.99% (metals basis)	100GR	10043-01-3	33,372		Air/Sea/Road	28332290	18
044563.36	Aluminum sulfate, anhydrous, 99.99% (metals basis)	500GR	10043-01-3	129,127		Air/Sea/Road	28332290	18
044565.09	Chromium chunks, 2-15mm (0.08-0.59in), 99.996% (metals basis)	10GR	7440-47-3	6,475	*	Air/Sea/Road	81122900	18
044565.18	Chromium chunks, 2-15mm (0.08-0.59in), 99.996% (metals basis)	50GR	7440-47-3	24,174	*	Air/Sea/Road	81122900	18
044569.18	Polyphenylmethylsiloxane, MW 2500-2700	50GR	9005-12-3	2,926		Air/Sea/Road	39100090	
044569.30	Polyphenylmethylsiloxane, MW 2500-2700	250GR	9005-12-3	11,534		Air/Sea/Road	39100090	
044569.A1	Polyphenylmethylsiloxane, MW 2500-2700	1KG	9005-12-3	37,029		Air/Sea/Road	39100090	
044571.K2	Methanol, Biograde, 99.8+%	1L	67-56-1	2,665				
044571.Y0	Methanol, Biograde, 99.8+%	6x1L	67-56-1	13,444				
044575.14	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	25GR	7440-18-8	10,330		Air/Sea/Road	38151290	18
044575.22	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	100GR	7440-18-8	32,902		Air/Sea/Road	38151290	18
044575.36	Ruthenium, 2% on 3.18mm (0.125in) alumina pellets	500GR	7440-18-8	131,602		Air/Sea/Road	38151290	18
044577.G5	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	5,354		Air/Sea/Road	76011090	18

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044577.G9	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	14,857		Air/Sea/Road	76011090	18
044578.G5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	5,508		Air/Sea/Road	76011090	18
044578.G9	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	18,632		Air/Sea/Road	76011090	18
044579.G5	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic|r, 99.999% (metals basis)	5M	7429-90-5	5,707		Air/Sea/Road	76011090	18
044579.G9	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic|r, 99.999% (metals basis)	25M	7429-90-5	22,995		Air/Sea/Road	76011090	18
044580.=C	Nickel etchant for electrodeposited nickel films	3.8L		14,034				
044580.WY	Nickel etchant for electrodeposited nickel films	950ML		4,622		Air/Sea/Road		
044581.=C	Aluminum etchant	3.8L		17,572				
044581.WY	Aluminum etchant	950ML		7,145		Air/Sea/Road	38101000	
044582.=C	Chromium etchant	3.8L		26,416				
044582.WY	Chromium etchant	950ML		9,954		Air/Sea/Road	38101000	
044583.=C	Copper etchant	3.8L		22,878				
044583.WY	Copper etchant	950ML		6,439		Air/Sea/Road	38101000	
044584.=C	Gold etchant	3.8L		33,962				
044584.WY	Gold etchant	950ML		10,530		Air/Sea/Road	38101000	
044585.=C	Nichrome etchant	3.8L		25,237				
044585.WY	Nichrome etchant	950ML		10,354		Air/Sea/Road		
044586.=C	Nickel etchant for evaporated nickel films	3.8L		14,857				
044586.WY	Nickel etchant for evaporated nickel films	950ML		6,180		Air/Sea/Road		
044587.18	Neodymium(III) acetate hydrate, 99.9% (REO)	50GR	334869-71-5	5,846		Air/Sea/Road	28469090	
044587.30	Neodymium(III) acetate hydrate, 99.9% (REO)	250GR	334869-71-5	18,632		Air/Sea/Road	28469090	
044588.09	Ammonium tungsten oxide, 99.99+% (metals basis)	10GR	11140-77-5	5,554		Air/Sea/Road	28418090	
044588.18	Ammonium tungsten oxide, 99.99+% (metals basis)	50GR	11140-77-5	20,637		Air/Sea/Road	28418090	
044588.30	Ammonium tungsten oxide, 99.99+% (metals basis)	250GR	11140-77-5	84,788		Air/Sea/Road	28418090	
044592.36	Tin(IV) oxide, 15% in H{2}O colloidal dispersion	500GR	18282-10-5	6,180		Air/Sea/Road	28259090	18
044592.A3	Tin(IV) oxide, 15% in H{2}O colloidal dispersion	2KG	18282-10-5	15,447		Air/Sea/Road	28259090	18
044593.22	Ruthenium, 4% on 6.35mm (0.25in) alumina rings	100GR	7440-18-8	24,647		Air/Sea/Road	38151290	18
044593.36	Ruthenium, 4% on 6.35mm (0.25in) alumina rings	500GR	7440-18-8	89,975		Air/Sea/Road	38151290	18
044594.30	Praseodymium(III, IV) oxide, 99% (REO)	250GR	12037-29-5	11,792		Air/Sea/Road	28461090	18
044594.A1	Praseodymium(III, IV) oxide, 99% (REO)	1KG	12037-29-5	34,788		Air/Sea/Road	28461090	18
044594.A7	Praseodymium(III, IV) oxide, 99% (REO)	5KG	12037-29-5	142,688		Air/Sea/Road	28461090	18
044595.KT	Magnesium aluminum oxide Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 35x23x20; Vol (ml), 10;with Cover plate	1EA		27,829		Air/Sea/Road	28259090	
044597.09	Yttrium(III) trifluoroacetate hydrate, 99.9% (REO)	10GR	304851-95-4	4,517		Air/Sea/Road	28469090	
044597.18	Yttrium(III) trifluoroacetate hydrate, 99.9% (REO)	50GR	304851-95-4	13,444		Air/Sea/Road	28469090	
044600.22	Invar|r, Iron Nickel powder, -325 mesh, 99.9% (metals basis)	100GR		3,844	*	Air/Sea/Road	72026000	
044600.36	Invar|r, Iron Nickel powder, -325 mesh, 99.9% (metals basis)	500GR		12,265	*	Air/Sea/Road	72026000	
044602.14	Titanium(IV) 2-ethylhexanoate, 97%	25GR	3645-34-9	8,761				
044602.22	Titanium(IV) 2-ethylhexanoate, 97%	100GR	3645-34-9	24,881		Air/Sea/Road	29159090	
044602.36	Titanium(IV) 2-ethylhexanoate, 97%	500GR	3645-34-9	96,934		Air/Sea/Road	29159090	
044605.AK	Hydrogen chloride, nominally 2.5M in ethanol	250ML	7647-01-0	7,406		Air/Sea/Road	28061000	18
044605.K2	Hydrogen chloride, nominally 2.5M in ethanol	1L	7647-01-0	18,042		Air/Sea/Road	28061000	18
044608.AE	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal^t bottles	100ML	109-99-9	3,572		Air/Sea/Road	29321100	18
044608.K2	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal^t bottles	1L	109-99-9	8,102		Air/Sea/Road	29321100	18
044608.M1	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal^t bottles	4x1L	109-99-9	30,777		Air/Sea/Road	29321100	18
044613.02	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	0.5GR	442905-33-1	23,585		Air/Sea/Road	29333919	

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044613.77	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	0.1GR	442905-33-1	5,790		Air/Sea/Road	29333919	
044614.02	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	0.5GR	443347-10-2	32,429		Air/Sea/Road	29333919	
044614.77	(S)-(-)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	0.1GR	443347-10-2	8,043		Air/Sea/Road	29333919	
044618.02	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%	0.5GR	312959-24-3	24,291		Air/Sea/Road	29319090	
044618.77	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%	0.1GR	312959-24-3	6,945		Air/Sea/Road	29319090	
044619.02	(S)-(-)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(S)-BINAM, 95%	0.5GR	229177-79-1	22,759		Air/Sea/Road	29319090	
044619.77	(S)-(-)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(S)-BINAM, 95%	0.1GR	229177-79-1	5,718		Air/Sea/Road	29319090	
044620.02	(R)-(+)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(R)-BINAM, 95%	0.5GR	208248-67-3	22,759		Air/Sea/Road	29319090	
044620.77	(R)-(+)-2,2'-Bis(N-diphenylphosphinoamino)-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl, CTH-(R)-BINAM, 95%	0.1GR	208248-67-3	5,718		Air/Sea/Road	29319090	
044623.03	2-Amino-5-bromo-4-methylpyridine, 97%	1GR	98198-48-2	2,937		Air/Sea/Road	29333919	
044623.06	2-Amino-5-bromo-4-methylpyridine, 97%	5GR	98198-48-2	10,744		Air/Sea/Road	29333919	
044623.14	2-Amino-5-bromo-4-methylpyridine, 97%	25GR	98198-48-2	44,221		Air/Sea/Road	29333919	
044624.09	Copper(II) trifluoroacetate hydrate	10GR	123333-88-0	5,343		Air/Sea/Road	29159090	
044624.18	Copper(II) trifluoroacetate hydrate	50GR	123333-88-0	18,278		Air/Sea/Road	29159090	
044625.DM	Silicon rod, 0.828cm (0.326in) dia, 99.999% (metals basis)	100MM	7440-21-3	13,444		Air/Sea/Road	28046900	18
044626.04	Nafion|r R-1100 resin, sulfonyl fluoride form	2GR	26654-97-7	4,341		Air/Sea/Road	39209999	
044626.09	Nafion|r R-1100 resin, sulfonyl fluoride form	10GR	26654-97-7	16,392		Air/Sea/Road	39209999	
044626.18	Nafion|r R-1100 resin, sulfonyl fluoride form	50GR	26654-97-7	65,801		Air/Sea/Road	39209999	
044626.30	Nafion|r R-1100 resin, sulfonyl fluoride form	250GR	26654-97-7	POR		Air/Sea/Road	39209999	
044627.AK	Buffer HF-Improved	250ML		1,569		Air/Sea/Road	38101090	
044627.K2	Buffer HF-Improved	1L		4,681		Air/Sea/Road	38101090	
044629.KT	Set of six Capsule and pestle, with holder	1EA		7,854		Air/Sea/Road	39269099	
044630.5Y	Trifluoroacetic acid, HPLC Grade, 99.5+%	4x100ML	76-05-1	25,590	*	Air/Sea/Road	29159090	18
044630.AE	Trifluoroacetic acid, HPLC Grade, 99.5+%	100ML	76-05-1	8,597	*	Air/Sea/Road	29159090	18
044630.AP	Trifluoroacetic acid, HPLC Grade, 99.5+%	500ML	76-05-1	26,180	*	Air/Sea/Road	29159090	18
044630.AY	Trifluoroacetic acid, HPLC Grade, 99.5+%	4x500ML	76-05-1	83,253	*	Air/Sea/Road	29159090	18
044631.AD	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	50ML		9,727		Air/Sea/Road	38220090	
044631.AE	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	100ML		15,344		Air/Sea/Road	38220090	
044631.AP	Palladium, plasma standard solution, Specpure|r, Pd 1000^mg/ml	500ML		35,277		Air/Sea/Road	38220090	
044632.AD	Tellurium, plasma standard solution, Specpure|r, Te 1000^mg/ml	50ML		7,594		Air/Sea/Road	38220090	
044632.AE	Tellurium, plasma standard solution, Specpure|r, Te 1000^mg/ml	100ML		12,745		Air/Sea/Road	38220090	
044632.AP	Tellurium, plasma standard solution, Specpure|r, Te 1000^mg/ml	500ML		26,786		Air/Sea/Road	38220090	
044633.09	Cesium trifluoroacetate	10GR	21907-50-6	2,878		Air/Sea/Road	29159090	
044633.18	Cesium trifluoroacetate	50GR	21907-50-6	9,976		Air/Sea/Road	29159090	
044634.18	Europium(III) trifluoroacetate hydrate, 99.9% (metals basis)	50GR		34,670		Air/Sea/Road	28469090	
044635.30	Silicon(IV) 2-ethylhexanoate, nominally 75% in ethanol	250GR	67939-81-5	43,395		Air/Sea/Road	29159090	
044636.03	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	1GR	7440-57-5	22,878		Air/Sea/Road	71081200	3
044636.06	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	5GR	7440-57-5	101,178		Air/Sea/Road	71081200	3
044636.MD	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	250MG	7440-57-5	7,017		Air/Sea/Road	71081200	3

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044637.#2	Silicon surface sensitizer, Gold chloride 0.5%	470ML		30,424		Air/Sea/Road		
044639.01	5-(Chloromethyl)uracil, 97%	0.25GR	3590-48-5	3,526		Air/Sea/Road	29335990	18
044639.03	5-(Chloromethyl)uracil, 97%	1GR	3590-48-5	10,861		Air/Sea/Road	29335990	18
044639.06	5-(Chloromethyl)uracil, 97%	5GR	3590-48-5	44,928		Air/Sea/Road	29335990	18
044640.02	Dipinacolyl methylphosphonate, 97%	0.5GR	7040-58-6	4,010	*	Air/Sea/Road	29319090	
044640.04	Dipinacolyl methylphosphonate, 97%	2GR	7040-58-6	12,735	*	Air/Sea/Road	29319090	
044640.09	Dipinacolyl methylphosphonate, 97%	10GR	7040-58-6	50,824	*	Air/Sea/Road	29319090	
044643.04	Diisobutyl methylphosphonate, 97%	2GR	7242-56-0	12,855	*	Air/Sea/Road	29319090	
044643.09	Diisobutyl methylphosphonate, 97%	10GR	7242-56-0	50,590	*	Air/Sea/Road	29319090	
044644.18	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	50GR	9016-00-6	1,840		Air/Sea/Road	39100090	18
044644.30	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	250GR	9016-00-6	5,380		Air/Sea/Road	39100090	18
044644.A1	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	1KG	9016-00-6	15,566		Air/Sea/Road	39100090	18
044644.A6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	4KG	9016-00-6	48,112		Air/Sea/Road	39100090	18
044646.06	Silicon carbide, ^b-phase, nanopowder	5GR	409-21-2	5,365		Air/Sea/Road	28492090	18
044646.14	Silicon carbide, ^b-phase, nanopowder	25GR	409-21-2	15,404		Air/Sea/Road	28492090	18
044646.22	Silicon carbide, ^b-phase, nanopowder	100GR	409-21-2	55,777		Air/Sea/Road	28492090	18
044651.AE	ICP-MS Internal Standard solution, Specpure|r	100ML		12,866	*	Air/Sea/Road	38220090	
044661.14	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	25GR	1308-06-1	6,441		Air/Sea/Road	28220010	
044661.22	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	100GR	1308-06-1	17,572		Air/Sea/Road	28220010	
044661.36	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	500GR	1308-06-1	70,401		Air/Sea/Road	28220010	
044662.14	Cerium(IV) oxide, 99.5% (REO)	25GR	1306-38-3	3,916		Air/Sea/Road	28461090	18
044662.22	Cerium(IV) oxide, 99.5% (REO)	100GR	1306-38-3	13,208		Air/Sea/Road	28461090	18
044662.36	Cerium(IV) oxide, 99.5% (REO)	500GR	1306-38-3	58,136		Air/Sea/Road	28461090	18
044663.09	Copper(II) oxide, nanopowder	10GR	1317-38-0	3,301		Air/Sea/Road	28255000	18
044663.18	Copper(II) oxide, nanopowder	50GR	1317-38-0	9,659		Air/Sea/Road	28255000	18
044667.06	Europium(III) oxide, nanopowder, 99.9% (REO)	5GR	1308-96-9	10,318		Air/Sea/Road	28469090	18
044667.14	Europium(III) oxide, nanopowder, 99.9% (REO)	25GR	1308-96-9	35,719		Air/Sea/Road	28469090	18
044668.09	Erbium(III) oxide, nanopowder, 99.5% (REO)	10GR	12061-16-4	6,144		Air/Sea/Road	28469010	
044668.18	Erbium(III) oxide, nanopowder, 99.5% (REO)	50GR	12061-16-4	17,288		Air/Sea/Road	28469010	
044669.22	Poly(acrylic acid), 25 wt% soln. in water	100GR	9003-01-4	4,186		Air/Sea/Road	39069090	18
044669.36	Poly(acrylic acid), 25 wt% soln. in water	500GR	9003-01-4	14,857		Air/Sea/Road	39069090	18
044687.GT	Iron foil, 0.025mm (0.001in) thick, hard, 99.5% (metals basis)	150x150MM	7439-89-6	25,943		Air/Sea/Road	72052990	18
044688.01	Methyl 1-methylimidazole-5-carboxylate, 97%	0.25GR	17289-20-2	3,727		Air/Sea/Road	29332990	18
044688.03	Methyl 1-methylimidazole-5-carboxylate, 97%	1GR	17289-20-2	10,991		Air/Sea/Road	29332990	18
044691.02	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	0.5GR	308068-56-6	25,826		Air/Sea/Road	28030090	
044691.04	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	2GR	308068-56-6	85,022		Air/Sea/Road	28030090	
044691.77	Fullerene, buckytube/nanotube, double-walled, 50 - 80%	0.1GR	308068-56-6	5,896		Air/Sea/Road	28030090	
044692.06	Ethyl hydrogen malonate, 90+%	5GR	1071-46-1	2,169		Air/Sea/Road	29171990	18
044692.14	Ethyl hydrogen malonate, 90+%	25GR	1071-46-1	7,148		Air/Sea/Road	29171990	18
044692.22	Ethyl hydrogen malonate, 90+%	100GR	1071-46-1	29,128		Air/Sea/Road	29171990	18
044692.36	Ethyl hydrogen malonate, 90+%	500GR	1071-46-1	111,202		Air/Sea/Road	29171990	18
044695.DJ	Copper rod, 25.4mm (1.0in) dia, Puratronic|r, 99.995% (metals basis)	50MM	7440-50-8	20,520		Air/Sea/Road	74061000	18
044695.DT	Copper rod, 25.4mm (1.0in) dia, Puratronic|r, 99.995% (metals basis)	250MM	7440-50-8	86,084		Air/Sea/Road	74061000	18
044695.HF	Copper rod, 25.4mm (1.0in) dia, Puratronic|r, 99.995% (metals basis)	10MM	7440-50-8	5,991		Air/Sea/Road	74061000	18
044696.18	Palladium, 10% on activated carbon powder, eggshell, reduced	50GR		83,254		Air/Sea/Road	38151210	
044697.36	Soda lime, indicating, ACS	500GR	8006-28-8	6,875		Air/Sea/Road	28259090	18
044697.A4	Soda lime, indicating, ACS	2.5KG	8006-28-8	23,821		Air/Sea/Road	28259090	18
044698.FL	Palladium Nickel gauze, 50 mesh woven from 0.1578mm (0.0062in) dia wire	75x75MM		33,725		Air/Sea/Road	71159090	

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044698.GT	Palladium Nickel gauze, 50 mesh woven from 0.1578mm (0.0062in) dia wire	150x150MM		122,524		Air/Sea/Road	71159090	
044708.14	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	25GR	9003-70-7	4,811		Air/Sea/Road	39031990	
044708.22	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	100GR	9003-70-7	14,151		Air/Sea/Road	39031990	
044708.36	Poly(styrene-divinylbenzene), 2% cross-linked, 200-400 mesh	500GR	9003-70-7	56,840		Air/Sea/Road	39031990	
044711.14	Phenyl phosphate disodium salt hydrate, 98%	25GR	3279-54-7	8,811		Air/Sea/Road	29199090	
044711.22	Phenyl phosphate disodium salt hydrate, 98%	100GR	3279-54-7	20,800		Air/Sea/Road	29199090	
044712.03	Chlorobenzene-d{5}, 99% (Isotopic)	1GR	3114-55-4	6,839	*	Air/Sea/Road	28459090	18
044712.06	Chlorobenzene-d{5}, 99% (Isotopic)	5GR	3114-55-4	23,468	*	Air/Sea/Road	28459090	18
044713.AE	ICP-MS Interference Check Standard solution B for 6020, Specpure|r	100ML		10,968		Air/Sea/Road	38220090	
044714.BS	Iridium wire, 0.075mm (0.003in) dia, 99.9% (metals basis)	10CM	7439-88-5	41,510		Air/Sea/Road	71104100	3
044714.BW	Iridium wire, 0.075mm (0.003in) dia, 99.9% (metals basis)	50CM	7439-88-5	POR		Air/Sea/Road	71104100	3
044732.BQ	Platinum Iridium wire, 1.0mm (0.04in) dia, hard	5CM		24,056		Air/Sea/Road	71101900	
044732.BS	Platinum Iridium wire, 1.0mm (0.04in) dia, hard	10CM		47,995		Air/Sea/Road	71101900	
044732.BW	Platinum Iridium wire, 1.0mm (0.04in) dia, hard	50CM		200,470		Air/Sea/Road	71101900	
044733.14	Magnesium oxide, nanopowder, 99+% (metals basis)	25GR	1309-48-4	5,023		Air/Sea/Road	25199090	5
044733.22	Magnesium oxide, nanopowder, 99+% (metals basis)	100GR	1309-48-4	14,623		Air/Sea/Road	25199090	5
044733.36	Magnesium oxide, nanopowder, 99+% (metals basis)	500GR	1309-48-4	56,367		Air/Sea/Road	25199090	5
044734.03	Lead lanthanum zirconium titanium oxide, polymeric precursor	1GR		2,584	*	Air/Sea/Road	28419000	
044734.06	Lead lanthanum zirconium titanium oxide, polymeric precursor	5GR		10,249	*	Air/Sea/Road	28419000	
044734.14	Lead lanthanum zirconium titanium oxide, polymeric precursor	25GR		40,801	*	Air/Sea/Road	28419000	
044737.04	Triethylenetetramine-N,N,N',N'',N''',N'''-hexaacetic acid, 98%	2GR	869-52-3	3,585		Air/Sea/Road	29224990	
044737.09	Triethylenetetramine-N,N,N',N'',N''',N'''-hexaacetic acid, 98%	10GR	869-52-3	14,504		Air/Sea/Road	29224990	
044739.22	Nickel powder, -150+200 mesh, 99.8% (metals basis)	100GR	7440-02-0	3,254		Air/Sea/Road	75040000	18
044739.36	Nickel powder, -150+200 mesh, 99.8% (metals basis)	500GR	7440-02-0	10,282		Air/Sea/Road	75040000	18
044739.A3	Nickel powder, -150+200 mesh, 99.8% (metals basis)	2KG	7440-02-0	33,136		Air/Sea/Road	75040000	18
044740.22	Silicon oxide, catalyst support, high surface area	100GR		2,701		Air/Sea/Road	28112200	
044740.36	Silicon oxide, catalyst support, high surface area	500GR		8,775		Air/Sea/Road	28112200	
044740.A3	Silicon oxide, catalyst support, high surface area	2KG		26,650		Air/Sea/Road	28112200	
044744.NB	Hydrogen tetrachloroaurate(III), solution, Au 40-44% w/w (cont. Au)	5GR	16903-35-8	77,123		Air/Sea/Road	28433000	18
044744.NH	Hydrogen tetrachloroaurate(III), solution, Au 40-44% w/w (cont. Au)	1GR	16903-35-8	17,216		Air/Sea/Road	28433000	18
044745.02	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	0.5GR	104934-50-1	28,538				
044745.77	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	0.1GR	104934-50-1	7,782				
044745.MC	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	100MG	104934-50-1	13,561	*	Air/Sea/Road		
044745.ME	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	500MG	104934-50-1	39,032	*	Air/Sea/Road		
044748.03	2-Aminoadenosine, 97%	1GR	2096-10-8	4,139		Air/Sea/Road	29339900	
044748.06	2-Aminoadenosine, 97%	5GR	2096-10-8	16,982		Air/Sea/Road	29339900	
044748.14	2-Aminoadenosine, 97%	25GR	2096-10-8	71,816		Air/Sea/Road	29339900	
044749.06	Cesium (8,9,12,8',9',12'-hexachloro-1,2-dicarbollide)cobaltate	5GR		47,759		Air/Sea/Road	28469090	

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044750.06	Cesium (8,9,12,8',9',12'-hexabromo-1,2-dicarbollide)cobaltate	5GR		42,925		Air/Sea/Road	28469090	
044752.GI	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	100x125MM	7440-67-7	7,253	*	Air/Sea/Road	81099000	
044752.GR	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	125x500MM	7440-67-7	23,348	*	Air/Sea/Road	81099000	
044752.IB	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	125x2000MM	7440-67-7	76,767	*	Air/Sea/Road	81099000	
044753.A:	USA Standard Sieve, 45 Mesh	7.6CM		4,481		Air/Sea/Road		
044753.BV	USA Standard Sieve, 45 Mesh	30CM		10,802		Air/Sea/Road		
044753.RQ	USA Standard Sieve, 45 Mesh	20CM		6,286		Air/Sea/Road		
044755.01	2-Fluoropyridine-4-carboxylic acid, 98%	0.25GR	402-65-3	6,121		Air/Sea/Road	29333919	
044755.03	2-Fluoropyridine-4-carboxylic acid, 98%	1GR	402-65-3	18,985		Air/Sea/Road	29333919	
044757.14	Aluminum oxide, ^y-phase, nanopowder, 99+%	25GR	1344-28-1	4,352	*	Air/Sea/Road	28182090	18
044757.22	Aluminum oxide, ^y-phase, nanopowder, 99+%	100GR	1344-28-1	11,909	*	Air/Sea/Road	28182090	18
044757.36	Aluminum oxide, ^y-phase, nanopowder, 99+%	500GR	1344-28-1	47,523	*	Air/Sea/Road	28182090	18
044759.09	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	10GR	929-59-9	2,653		Air/Sea/Road	29212990	
044759.18	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	50GR	929-59-9	5,543		Air/Sea/Road	29212990	
044759.30	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	250GR	929-59-9	21,699		Air/Sea/Road	29212990	
044762.06	Lithium chloride, ultra dry, 99.995% (metals basis)	5GR	7447-41-8	3,453		Air/Sea/Road	28273990	18
044762.14	Lithium chloride, ultra dry, 99.995% (metals basis)	25GR	7447-41-8	15,566		Air/Sea/Road	28273990	18
044762.22	Lithium chloride, ultra dry, 99.995% (metals basis)	100GR	7447-41-8	42,216		Air/Sea/Road	28273990	18
044763.01	3-Trimethylsilylpropynal, 97%	0.25GR	2975-46-4	2,417		Air/Sea/Road	29319090	
044763.03	3-Trimethylsilylpropynal, 97%	1GR	2975-46-4	7,312		Air/Sea/Road	29319090	
044763.06	3-Trimethylsilylpropynal, 97%	5GR	2975-46-4	29,128		Air/Sea/Road	29319090	
044764.AD	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	50ML	9016-00-6	1,840		Air/Sea/Road	39100090	18
044764.AK	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	250ML	9016-00-6	4,044		Air/Sea/Road	39100090	18
044764.K2	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	1L	9016-00-6	11,909		Air/Sea/Road	39100090	18
044764.K7	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	4L	9016-00-6	35,730		Air/Sea/Road	39100090	18
044765.AE	Palladium nitrate, Matrix Modifier Solution, Specpure|r	100ML		16,297		Air/Sea/Road	38220090	
044766.14	Sodium iodide, ultra dry, 99.99% (metals basis)	25GR	7681-82-5	6,652		Air/Sea/Road	28276020	18
044766.22	Sodium iodide, ultra dry, 99.99% (metals basis)	100GR	7681-82-5	25,117		Air/Sea/Road	28276020	18
044766.36	Sodium iodide, ultra dry, 99.99% (metals basis)	500GR	7681-82-5	86,084		Air/Sea/Road	28276020	18
044768.=C	Molybdenum etchant	3.8L		33,845				
044769.02	Indium(III) ethoxide, 99.9% (metals basis)	0.5GR	62763-48-8	4,694		Air/Sea/Road	29051990	
044769.04	Indium(III) ethoxide, 99.9% (metals basis)	2GR	62763-48-8	14,268		Air/Sea/Road	29051990	
044769.09	Indium(III) ethoxide, 99.9% (metals basis)	10GR	62763-48-8	56,840		Air/Sea/Road	29051990	
044770.18	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal^t bottles	50GR	23519-77-9	2,453	*	Air/Sea/Road	29319090	18
044770.30	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal^t bottles	250GR	23519-77-9	5,813	*	Air/Sea/Road	29319090	18
044771.01	(+)-Biotin N-succinimidyl ester, 98%	0.25GR	35013-72-0	15,330		Air/Sea/Road	29349900	18
044771.03	(+)-Biotin N-succinimidyl ester, 98%	1GR	35013-72-0	49,292		Air/Sea/Road	29349900	18
044771.MF	(+)-Biotin N-succinimidyl ester, 98%	50MG	35013-72-0	5,066		Air/Sea/Road	29349900	18
044774.03	2-Bromo-3-(2-tetrahydropyranyloxy)pyridine, 97%	1GR	93560-60-2	4,105		Air/Sea/Road	29333919	
044774.06	2-Bromo-3-(2-tetrahydropyranyloxy)pyridine, 97%	5GR	93560-60-2	24,764		Air/Sea/Road	29333919	
044775.14	Allyl cyanide, 97%	25GR	109-75-1	5,376		Air/Sea/Road	29269000	
044775.22	Allyl cyanide, 97%	100GR	109-75-1	15,920		Air/Sea/Road	29269000	
044776.18	Calcium oxide, 99.95% (metals basis)	50GR	1305-78-8	5,354		Air/Sea/Road	28259020	18
044776.30	Calcium oxide, 99.95% (metals basis)	250GR	1305-78-8	20,990		Air/Sea/Road	28259020	18
044776.A1	Calcium oxide, 99.95% (metals basis)	1KG	1305-78-8	68,042		Air/Sea/Road	28259020	18
044777.01	Poly(3-octylthiophene-2,5-diyl), regioregular, low metals	0.25GR	104934-51-2	16,037	*	Air/Sea/Road	39119090	
044777.03	Poly(3-octylthiophene-2,5-diyl), regioregular, low metals	1GR	104934-51-2	43,079	*	Air/Sea/Road	39119090	
044778.01	Poly(3-octylthiophene-2,5-diyl), regiorandom, low metals	0.25GR	104934-51-2	14,387	*	Air/Sea/Road	39119090	

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044778.03	Poly(3-octylthiophene-2,5-diyl), regiorandom, low metals	1GR	104934-51-2	43,079	*	Air/Sea/Road	39119090	
044779.18	Hydroxypropyl methylcellulose	50GR	9004-65-3	2,676		Air/Sea/Road	39123929	18
044779.30	Hydroxypropyl methylcellulose	250GR	9004-65-3	7,924		Air/Sea/Road	39123929	18
044779.A1	Hydroxypropyl methylcellulose	1KG	9004-65-3	23,112		Air/Sea/Road	39123929	18
044781.14	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	25GR	7631-86-9	6,652		Air/Sea/Road	28112200	18
044781.22	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	100GR	7631-86-9	16,273		Air/Sea/Road	28112200	18
044781.36	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	500GR	7631-86-9	55,998		Air/Sea/Road	28112200	18
044784.22	Lead(II) sulfate, Reagent Grade	100GR	7446-14-2	3,526		Air/Sea/Road	28332990	18
044784.36	Lead(II) sulfate, Reagent Grade	500GR	7446-14-2	14,740		Air/Sea/Road	28332990	18
044784.A4	Lead(II) sulfate, Reagent Grade	2.5KG	7446-14-2	57,310		Air/Sea/Road	28332990	18
044786.36	Soda lime, indicating	500GR	8006-28-8	4,976		Air/Sea/Road	28259090	18
044786.A4	Soda lime, indicating	2.5KG	8006-28-8	18,985		Air/Sea/Road	28259090	18
044787.01	Poly(3-butylthiophene-2,5-diyl), regioregular	0.25GR	98837-51-5	12,199	*	Air/Sea/Road	39119090	
044787.03	Poly(3-butylthiophene-2,5-diyl), regioregular	1GR	98837-51-5	48,796	*	Air/Sea/Road	39119090	
044788.01	Poly(3-butylthiophene-2,5-diyl), regiorandom	0.25GR	98837-51-5	17,689	*	Air/Sea/Road	39119090	
044788.03	Poly(3-butylthiophene-2,5-diyl), regiorandom	1GR	98837-51-5	48,796	*	Air/Sea/Road	39119090	
044789.AE	ICP-MS Internal Standard solution for 200.8 & CLP ILM05.2,Specpure|r	100ML		12,866	*	Air/Sea/Road	38220090	
044790.01	Fullerene, carbon nanotube, multi-walled, |<8 nm OD, 2-5 nm ID, 0.5-2 micron long	0.25GR	308068-56-6	10,071		Air/Sea/Road	28030090	
044790.03	Fullerene, carbon nanotube, multi-walled, |<8 nm OD, 2-5 nm ID, 0.5-2 micron long	1GR	308068-56-6	29,954		Air/Sea/Road	28030090	
044790.06	Fullerene, carbon nanotube, multi-walled, |<8 nm OD, 2-5 nm ID, 0.5-2 micron long	5GR	308068-56-6	107,074		Air/Sea/Road	28030090	
044792.14	Ammonium tungsten oxide hydrate	25GR	12333-11-8	3,301		Air/Sea/Road	28419000	
044792.22	Ammonium tungsten oxide hydrate	100GR	12333-11-8	7,370		Air/Sea/Road	28419000	
044792.36	Ammonium tungsten oxide hydrate	500GR	12333-11-8	24,291		Air/Sea/Road	28419000	
044793.06	(Perfluorocyclohexyl)methyl acrylate, 96%, stab. with 50ppm to 100ppm 4-methoxyphenol	5GR	40677-94-9	5,907		Air/Sea/Road	29161400	
044793.14	(Perfluorocyclohexyl)methyl acrylate, 96%, stab. with 50ppm to 100ppm 4-methoxyphenol	25GR	40677-94-9	27,476		Air/Sea/Road	29161400	
044797.02	Lithium DL-2-aminoadipate, 97+%	0.5GR		9,528		Air/Sea/Road	29224990	
044797.04	Lithium DL-2-aminoadipate, 97+%	2GR		32,902		Air/Sea/Road	29224990	
044797.77	Lithium DL-2-aminoadipate, 97+%	0.1GR		2,406		Air/Sea/Road	29224990	
044798.02	Lithium 2,2-di-n-propylacetate, 97+%	0.5GR		3,691		Air/Sea/Road	29153990	
044798.04	Lithium 2,2-di-n-propylacetate, 97+%	2GR		10,766		Air/Sea/Road	29153990	
044798.09	Lithium 2,2-di-n-propylacetate, 97+%	10GR		42,099		Air/Sea/Road	29153990	
044804.18	Ethyl carbamate, 98%	50GR	51-79-6	3,162		Air/Sea/Road	29241900	18
044804.30	Ethyl carbamate, 98%	250GR	51-79-6	11,250		Air/Sea/Road	29241900	18
044806.KS	Barium titanium oxide sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.9% (metals basis excluding Sr)	1EA		40,567		Air/Sea/Road	28419000	
044807.22	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	100GR	7440-69-9	9,256	*	Air/Sea/Road	81060090	18
044807.36	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	500GR	7440-69-9	36,673	*	Air/Sea/Road	81060090	18
044807.A3	Bismuth granules, 1-2mm (0.04-0.08in), 99.997% (metals basis)	2KG	7440-69-9	133,254	*	Air/Sea/Road	81060090	18
044809.G2	Lead wire, 0.75mm (0.03in) dia, 99.995% (metals basis)	2M	7439-92-1	7,334		Air/Sea/Road	78011000	18
044809.G6	Lead wire, 0.75mm (0.03in) dia, 99.995% (metals basis)	10M	7439-92-1	29,245		Air/Sea/Road	78011000	18
044810.03	12-Hydroxystearic acid, 95%	1GR	106-14-9	2,926		Air/Sea/Road	29181990	
044810.06	12-Hydroxystearic acid, 95%	5GR	106-14-9	8,655		Air/Sea/Road	29181990	
044810.14	12-Hydroxystearic acid, 95%	25GR	106-14-9	31,603		Air/Sea/Road	29181990	
044810.22	12-Hydroxystearic acid, 95%	100GR	106-14-9	100,352		Air/Sea/Road		
044812.BQ	Platinum Iridium wire, 1.5mm (0.06in) dia	5CM		53,184		Air/Sea/Road	71101900	
044812.BU	Platinum Iridium wire, 1.5mm (0.06in) dia	25CM		219,102		Air/Sea/Road	71101900	
044814.AK	Cyclopentane, HPLC Grade	250ML	287-92-3	2,937		Air/Sea/Road	29021900	18
044814.K2	Cyclopentane, HPLC Grade	1L	287-92-3	8,196		Air/Sea/Road	29021900	18

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044814.K7	Cyclopentane, HPLC Grade	4L	287-92-3	25,237		Air/Sea/Road	29021900	18
044815.02	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	0.5GR	40615-39-2	11,909		Air/Sea/Road	29349900	
044815.04	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	2GR	40615-39-2	33,845		Air/Sea/Road	29349900	
044815.09	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	10GR	40615-39-2	123,703		Air/Sea/Road	29349900	
044815.77	5'-O-(4,4'-Dimethoxytrityl)thymidine, 98+%	0.1GR	40615-39-2	3,148		Air/Sea/Road	29349900	
044816.14	Mercury(II) bromide, ACS	25GR	7789-47-1	2,831	*	Air/Sea/Road	28521000	18
044816.22	Mercury(II) bromide, ACS	100GR	7789-47-1	7,417	*	Air/Sea/Road	28521000	18
044818.03	Bis(trimethylsilyl)sulfide, tech.	1GR	3385-94-2	2,086		Air/Sea/Road	29319090	18
044818.06	Bis(trimethylsilyl)sulfide, tech.	5GR	3385-94-2	7,796		Air/Sea/Road	29319090	18
044819.14	Niobium(V) oxalate hydrate	25GR	1660137-09-6	4,033		Air/Sea/Road	29171190	
044819.22	Niobium(V) oxalate hydrate	100GR	1660137-09-6	12,499		Air/Sea/Road	29171190	
044819.36	Niobium(V) oxalate hydrate	500GR	1660137-09-6	53,183		Air/Sea/Road	29171190	
044820.22	Palladium, 1% on 1-2 mm alumina spheres, reduced	100GR		30,424		Air/Sea/Road	38151290	
044820.36	Palladium, 1% on 1-2 mm alumina spheres, reduced	500GR		119,103		Air/Sea/Road	38151290	
044821.FI	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	50x50MM	7440-02-0	1,591		Air/Sea/Road	75040000	18
044821.GH	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	100x100MM	7440-02-0	4,364		Air/Sea/Road	75040000	18
044821.HP	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	100x500MM	7440-02-0	15,094		Air/Sea/Road	75040000	18
044822.FI	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	50x50MM	7440-02-0	1,791		Air/Sea/Road	75040000	18
044822.GH	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x100MM	7440-02-0	4,352		Air/Sea/Road	75040000	18
044822.HP	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x500MM	7440-02-0	14,857		Air/Sea/Road	75040000	18
044823.FI	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	50x50MM	7440-02-0	2,217		Air/Sea/Road	75040000	18
044823.GH	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	100x100MM	7440-02-0	5,237		Air/Sea/Road	75040000	18
044823.HP	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	100x500MM	7440-02-0	19,811		Air/Sea/Road	75040000	18
044824.FI	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	50x50MM	7440-02-0	2,453		Air/Sea/Road	75040000	18
044824.GH	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x100MM	7440-02-0	6,013		Air/Sea/Road	75040000	18
044824.HP	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x500MM	7440-02-0	26,650		Air/Sea/Road	75040000	18
044825.FI	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	50x50MM	7440-02-0	4,022		Air/Sea/Road	75040000	18
044825.GH	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	100x100MM	7440-02-0	12,972		Air/Sea/Road	75040000	18
044825.HP	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	100x500MM	7440-02-0	51,533		Air/Sea/Road	75040000	18
044826.03	2,5-Dimethylbenzenesulfonyl chloride, 98%	1GR	19040-62-1	2,147		Air/Sea/Road	29049990	
044826.06	2,5-Dimethylbenzenesulfonyl chloride, 98%	5GR	19040-62-1	4,700		Air/Sea/Road	29049990	
044829.01	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	0.25GR	95408-45-0	7,982	*	Air/Sea/Road	29313900	18
044829.03	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	1GR	95408-45-0	22,052	*	Air/Sea/Road	29313900	18
044829.77	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	0.1GR	95408-45-0	4,917	*	Air/Sea/Road	29313900	18
044832.03	Cataxa/Rh(COD)/(S,S-Dipamp)	1GR		13,561		Air/Sea/Road	28439019	
044832.06	Cataxa/Rh(COD)/(S,S-Dipamp)	5GR		50,471		Air/Sea/Road	28439019	
044833.14	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced	25GR		18,278		Air/Sea/Road	38151290	
044833.22	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced	100GR		58,019		Air/Sea/Road	38151290	
044833.36	Palladium, 1%, Copper, 0.3% on 2 mm alumina sphere, reduced	500GR		232,074		Air/Sea/Road	38151290	
044835.04	Indium(III) sulfide, 99.98% (metals basis)	2GR	12030-24-9	3,290		Air/Sea/Road	28309010	
044835.09	Indium(III) sulfide, 99.98% (metals basis)	10GR	12030-24-9	12,972		Air/Sea/Road	28309010	

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044835.18	Indium(III) sulfide, 99.98% (metals basis)	50GR	12030-24-9	54,481		Air/Sea/Road	28309010	
044836.04	Indium(III) sulfide, 99.995% (metals basis)	2GR	12030-24-9	3,668		Air/Sea/Road	28309010	
044836.09	Indium(III) sulfide, 99.995% (metals basis)	10GR	12030-24-9	12,972		Air/Sea/Road	28309010	
044836.18	Indium(III) sulfide, 99.995% (metals basis)	50GR	12030-24-9	51,886		Air/Sea/Road	28309010	
044837.KG	Boron nitride, 99.5% (metals basis)	1PC	10043-11-5	30,543		Air/Sea/Road	28500010	18
044837.KJ	Boron nitride, 99.5% (metals basis)	5PC	10043-11-5	108,843		Air/Sea/Road	28500010	18
044838.KG	Boron nitride, 99.5% (metals basis)	1PC	10043-11-5	22,052		Air/Sea/Road	28500010	18
044838.KJ	Boron nitride, 99.5% (metals basis)	5PC	10043-11-5	88,443		Air/Sea/Road	28500010	18
044839.KG	Boron nitride, 99.5% (metals basis)	1PC	10043-11-5	47,406		Air/Sea/Road	28500010	18
044839.KJ	Boron nitride, 99.5% (metals basis)	5PC	10043-11-5	POR		Air/Sea/Road		
044841.14	Malonic acid disodium salt, 99%	25GR	141-95-7	2,317		Air/Sea/Road	29171990	
044841.22	Malonic acid disodium salt, 99%	100GR	141-95-7	8,102		Air/Sea/Road	29171990	
044842.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99%	1GR	15492-51-0	6,214		Air/Sea/Road	28469090	
044842.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)terbium(III), 99%	5GR	15492-51-0	22,246		Air/Sea/Road	28469090	
044844.03	Dichlorobis(tricyclohexylphosphine)palladium(II)	1GR	29934-17-6	9,303		Air/Sea/Road	28439019	18
044845.01	Bis(tri-tert-butylphosphine)palladium(0)	0.25GR	53199-31-8	8,255	*	Air/Sea/Road	29313900	18
044845.03	Bis(tri-tert-butylphosphine)palladium(0)	1GR	53199-31-8	27,476	*	Air/Sea/Road	29313900	18
044847.06	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	5GR	2457-01-4	1,616		Air/Sea/Road	29159090	
044847.14	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	25GR	2457-01-4	5,248		Air/Sea/Road	29159090	
044847.22	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	100GR	2457-01-4	11,309		Air/Sea/Road	29159090	
044849.A1	Aluminum oxide, catalyst support, low silica	1KG		12,499		Air/Sea/Road	28182090	
044849.A7	Aluminum oxide, catalyst support, low silica	5KG		50,001		Air/Sea/Road	28182090	
044850.G1	Aluminum rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	1M	7429-90-5	4,080		Air/Sea/Road	76011090	18
044853.AC	2-Methyl-1-pyrroline	25ML	872-32-2	18,395		Air/Sea/Road	29339900	18
044854.03	Tricyclohexylphosphine, technical grade	1GR	2622-14-2	1,746		Air/Sea/Road	29313900	18
044854.06	Tricyclohexylphosphine, technical grade	5GR	2622-14-2	5,437		Air/Sea/Road	29313900	18
044855.AE	Instrument Calibration(ICAL) Standard, Solution A, Specpure|r	100ML		16,664	*	Air/Sea/Road	38220090	
044855.AP	Instrument Calibration(ICAL) Standard, Solution A, Specpure|r	500ML		52,200	*	Air/Sea/Road	38220090	
044856.AE	Instrument Calibration(ICAL) Standard, Solution B, Specpure|r	100ML		27,325		Air/Sea/Road	38220090	
044856.AP	Instrument Calibration(ICAL) Standard, Solution B, Specpure|r	500ML		74,502		Air/Sea/Road	38220090	
044857.06	Iodine lump, ultra dry, 99.999% (metals basis)	5GR	7553-56-2	3,243		Air/Sea/Road	28012000	12
044857.14	Iodine lump, ultra dry, 99.999% (metals basis)	25GR	7553-56-2	15,330		Air/Sea/Road	28012000	12
044857.22	Iodine lump, ultra dry, 99.999% (metals basis)	100GR	7553-56-2	61,084		Air/Sea/Road	28012000	12
044858.NB	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	5GR	15768-18-0	6,214				
044858.ND	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	25GR	15768-18-0	24,291				
044858.NH	Silver lactate solution, Ag 4-5% w/w (cont. Ag)	1GR	15768-18-0	1,746				
044859.03	Gallium(III) ethoxide	1GR	2572-25-0	6,639		Air/Sea/Road	29051990	
044859.06	Gallium(III) ethoxide	5GR	2572-25-0	26,297		Air/Sea/Road	29051990	
044859.14	Gallium(III) ethoxide	25GR	2572-25-0	105,069		Air/Sea/Road	29051990	
044863.04	Rhodium, 5% on activated carbon paste, C101023-5	2GR	7440-16-6	5,613		Air/Sea/Road	38151290	18
044863.06	Rhodium, 5% on activated carbon paste, C101023-5	5GR	7440-16-6	8,255		Air/Sea/Road	38151290	18
044863.09	Rhodium, 5% on activated carbon paste, C101023-5	10GR	7440-16-6	18,161		Air/Sea/Road	38151290	18
044863.14	Rhodium, 5% on activated carbon paste, C101023-5	25GR	7440-16-6	25,354		Air/Sea/Road	38151290	18
044863.22	Rhodium, 5% on activated carbon paste, C101023-5	100GR	7440-16-6	70,518		Air/Sea/Road	38151290	18
044866.22	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium	100GR		6,286		Air/Sea/Road	38151100	
044866.36	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium	500GR		18,868		Air/Sea/Road	38151100	
044867.22	Sponge Nickel, A-5000, nonpromoted	100GR		3,833		Air/Sea/Road	38151100	

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044867.36	Sponge Nickel, A-5000, nonpromoted	500GR		12,972		Air/Sea/Road	38151100	
044869.22	Sponge Nickel, A-7063, promoted with 1% Molybdenum	100GR		7,039		Air/Sea/Road	38151100	
044869.36	Sponge Nickel, A-7063, promoted with 1% Molybdenum	500GR		19,694		Air/Sea/Road	38151100	
044871.22	Sponge Cobalt, A-8B46, promoted with Nickel and Chromium	100GR		7,170		Air/Sea/Road	38159000	
044871.36	Sponge Cobalt, A-8B46, promoted with Nickel and Chromium	500GR		23,112		Air/Sea/Road	38159000	
044872.14	Palladium, 1%, Copper, 0.3% on alumina granules, reduced	25GR		16,509		Air/Sea/Road	38151290	
044872.22	Palladium, 1%, Copper, 0.3% on alumina granules, reduced	100GR		52,240		Air/Sea/Road	38151290	
044872.36	Palladium, 1%, Copper, 0.3% on alumina granules, reduced	500GR		208,961		Air/Sea/Road	38151290	
044873.03	Iron(III) isopropoxide, 98%	1GR	14995-22-3	8,277		Air/Sea/Road	29051990	
044873.06	Iron(III) isopropoxide, 98%	5GR	14995-22-3	32,902		Air/Sea/Road	29051990	
044873.14	Iron(III) isopropoxide, 98%	25GR	14995-22-3	131,721		Air/Sea/Road	29051990	
044875.KS	Hafnium(IV) oxide sputtering target, 101.4mm (4.0in) dia x 6.35mm (0.25in) thick, 99.95% (metals basis excluding Zr)	1EA		111,555	*	Air/Sea/Road	28419000	
044878.KT	MKII normal tube adapter	1EA		12,855		Air/Sea/Road	39269099	
044879.03	Ruthenium powder, -200 mesh, Premion|r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	1GR	7440-18-8	8,867		Air/Sea/Road	38151290	18
044879.06	Ruthenium powder, -200 mesh, Premion|r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	5GR	7440-18-8	33,962		Air/Sea/Road	38151290	18
044879.14	Ruthenium powder, -200 mesh, Premion|r, 99.99+% (metals basis excluding Ca), Ca 100ppm max	25GR	7440-18-8	114,033		Air/Sea/Road	38151290	18
044880.14	Diethylzinc, nominally 15% w/w in hexanes, packaged under Argon in resealable ChemSeal^t bottles	25GR	557-20-0	POR	*	Sea	29319090	18
044880.22	Diethylzinc, nominally 15% w/w in hexanes, packaged under Argon in resealable ChemSeal^t bottles	100GR	557-20-0	POR	*	Sea	29319090	18
044882.03	Gold powder, -100 mesh, Premion|r, 99.998% (metals basis)	1GR	7440-57-5	18,161		Air/Sea/Road	71081200	3
044882.06	Gold powder, -100 mesh, Premion|r, 99.998% (metals basis)	5GR	7440-57-5	63,796		Air/Sea/Road	71081200	3
044886.14	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	25GR	1314-23-4	5,743	*	Air/Sea/Road	28256020	18
044886.22	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	100GR	1314-23-4	18,395	*	Air/Sea/Road	28256020	18
044886.36	Zirconium(IV) oxide, nanopowder, 99% (metals basis excluding Hf)	500GR	1314-23-4	68,513	*	Air/Sea/Road	28256020	18
044888.30	Nickel Chromium Iron powder, -325 mesh	250GR		12,146		Air/Sea/Road	75042030	
044888.A1	Nickel Chromium Iron powder, -325 mesh	1KG		47,406		Air/Sea/Road	75042030	
044890.14	Sodium potassium (K{2}Na)-silica gel, 35-40% alkali metal in silica gel, Stage I	25GR		12,855		Air/Sea/Road	28051900	
044890.22	Sodium potassium (K{2}Na)-silica gel, 35-40% alkali metal in silica gel, Stage I	100GR		45,754		Air/Sea/Road	28051900	
044893.06	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I	5GR		5,496		Air/Sea/Road	28051100	
044893.14	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I	25GR		22,052		Air/Sea/Road	28051100	
044893.22	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage I	100GR		65,920		Air/Sea/Road	28051100	
044894.06	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II	5GR		3,290		Air/Sea/Road	28051100	
044894.14	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II	25GR		11,534		Air/Sea/Road	28051100	

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044894.22	Sodium-silica gel, 35-40% alkali metal in silica gel, Stage II	100GR		45,990		Air/Sea/Road	28051100	
044895.14	Iron(III) oxide, cosmetic, NanoArc|r	25GR	1309-37-1	2,133		Air/Sea/Road	28211010	18
044895.22	Iron(III) oxide, cosmetic, NanoArc|r	100GR	1309-37-1	7,039		Air/Sea/Road	28211010	18
044895.36	Iron(III) oxide, cosmetic, NanoArc|r	500GR	1309-37-1	29,834		Air/Sea/Road	28211010	18
044896.14	Iron(III) oxide, magnetic, NanoArc|r	25GR	1309-37-1	4,823		Air/Sea/Road	28211010	18
044896.22	Iron(III) oxide, magnetic, NanoArc|r	100GR	1309-37-1	16,982		Air/Sea/Road	28211010	18
044896.36	Iron(III) oxide, magnetic, NanoArc|r	500GR	1309-37-1	73,349		Air/Sea/Road	28211010	18
044899.22	Zinc oxide, NanoTek|r	100GR	1314-13-2	2,784	*	Air/Sea/Road	28170010	18
044899.36	Zinc oxide, NanoTek|r	500GR	1314-13-2	11,792	*	Air/Sea/Road	28170010	18
044913.5Y	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	4x100ML	127-19-5	14,034	*	Air/Sea/Road	29241900	18
044913.AE	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	100ML	127-19-5	3,938	*	Air/Sea/Road	29241900	18
044913.K2	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal^t bottles	1L	127-19-5	14,623	*	Air/Sea/Road	29241900	18
044915.5E	Magnesium Aluminum Zinc plate, alloy AZ31B, 9.52mm (0.375in) thick	10.2x15.2CM		19,104		Air/Sea/Road		
044916.14	Lead(II) selenide, 99.999+% (metals basis)	25GR	12069-00-0	27,476		Air/Sea/Road	28429090	
044916.22	Lead(II) selenide, 99.999+% (metals basis)	100GR	12069-00-0	78,302		Air/Sea/Road	28429090	
044917.KG	Boron nitride, 99.5% (metals basis)	1PC	10043-11-5	14,740		Air/Sea/Road	28500010	18
044917.KJ	Boron nitride, 99.5% (metals basis)	5PC	10043-11-5	55,071		Air/Sea/Road	28500010	18
044918.DQ	Iron rod, 7.62mm (0.30in) dia, 99.95% (metals basis)	190MM	7439-89-6	10,507		Air/Sea/Road	72052990	18
044921.K2	Hydrochloric acid, 6.0N Standardized Solution	1L	7647-01-0	2,453	*	Air/Sea/Road	28061000	18
044921.M4	Hydrochloric acid, 6.0N Standardized Solution	20L	7647-01-0	15,920	*	Air/Sea/Road	28061000	18
044922.06	Titanium carbide, nanopowder	5GR	12070-08-5	4,834		Air/Sea/Road	28499090	
044922.14	Titanium carbide, nanopowder	25GR	12070-08-5	19,340		Air/Sea/Road	28499090	
044922.22	Titanium carbide, nanopowder	100GR	12070-08-5	53,216		Air/Sea/Road	28499090	
044923.BS	Tantalum tubing, 3.18mm (0.125in) OD, 2.26mm (0.089in) ID, 99.9% (metals basis)	10CM	7440-25-7	19,104		Air/Sea/Road	81039000	
044923.BW	Tantalum tubing, 3.18mm (0.125in) OD, 2.26mm (0.089in) ID, 99.9% (metals basis)	50CM	7440-25-7	42,453		Air/Sea/Road	81039000	
044924.22	Zinc oxide, NanoArc^t ZN-0625, 50% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	100GR	1314-13-2	2,653		Air/Sea/Road	28170010	18
044924.36	Zinc oxide, NanoArc^t ZN-0625, 50% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	500GR	1314-13-2	10,460		Air/Sea/Road	28170010	18
044925.22	Aluminum oxide, NanoArc^t AL-0450, 50% in H{2}O, colloidal dispersion with dispersant	100GR	1344-28-1	1,863		Air/Sea/Road	28182090	18
044925.36	Aluminum oxide, NanoArc^t AL-0450, 50% in H{2}O, colloidal dispersion with dispersant	500GR	1344-28-1	7,807		Air/Sea/Road	28182090	18
044927.14	Indium tin oxide, NanoTek|r, 99.5%	25GR	50926-11-9	20,754		Air/Sea/Road	28419000	
044927.22	Indium tin oxide, NanoTek|r, 99.5%	100GR	50926-11-9	69,811		Air/Sea/Road	28419000	
044927.36	Indium tin oxide, NanoTek|r, 99.5%	500GR	50926-11-9	POR		Air/Sea/Road		
044930.14	Antimony tin oxide, NanoArc|r, 99.5%	25GR		3,596		Air/Sea/Road	28419000	
044930.22	Antimony tin oxide, NanoArc|r, 99.5%	100GR		10,496		Air/Sea/Road	28419000	
044930.36	Antimony tin oxide, NanoArc|r, 99.5%	500GR		39,621		Air/Sea/Road	28419000	
044931.22	Aluminum oxide, NanoArc^t, AL-0405, 99.5%	100GR	1344-28-1	3,916	*	Air/Sea/Road	28182090	18
044931.36	Aluminum oxide, NanoArc^t, AL-0405, 99.5%	500GR	1344-28-1	17,216	*	Air/Sea/Road	28182090	18
044936.DJ	Zinc rod, 8mm (0.31in) dia, 99.9999% (metals basis)	50MM	7440-66-6	13,678		Air/Sea/Road	79039000	18
044936.DT	Zinc rod, 8mm (0.31in) dia, 99.9999% (metals basis)	250MM	7440-66-6	65,684		Air/Sea/Road	79039000	18
044937.10	Silver conductive coating	15GR		10,679		Air/Sea/Road	28432900	
044938.AK	Tetramethylammonium hydroxide, 1.0 M aq. soln., ACS	250ML	75-59-2	3,583		Air/Sea/Road	28239000	
044938.K2	Tetramethylammonium hydroxide, 1.0 M aq. soln., ACS	1L	75-59-2	13,798		Air/Sea/Road	28239000	

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044940.AK	Tetramethylammonium hydroxide, 2.38% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	250ML	75-59-2	2,347		Air/Sea/Road	28239000	
044940.K2	Tetramethylammonium hydroxide, 2.38% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	1L	75-59-2	4,033		Air/Sea/Road	28239000	
044952.FF	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface	25x25MM		4,976		Air/Sea/Road	81089090	
044952.FI	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface	50x50MM		16,746		Air/Sea/Road	81089090	
044953.FF	Nitinol foil, 0.25mm (0.01in) thick, superelastic, flat annealed, pickled surface	25x25MM		4,976		Air/Sea/Road	81089090	
044953.FI	Nitinol foil, 0.25mm (0.01in) thick, superelastic, flat annealed, pickled surface	50x50MM		15,683		Air/Sea/Road	81089090	
044954.FF	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed,pickled surface	25x25MM		5,932		Air/Sea/Road	81089090	
044954.FI	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed,pickled surface	50x50MM		19,340		Air/Sea/Road	81089090	
044955.03	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	1GR	16971-33-8	6,733		Air/Sea/Road	29313900	18
044955.06	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	5GR	16971-33-8	24,528		Air/Sea/Road	29313900	18
044955.14	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	25GR	16971-33-8	118,630		Air/Sea/Road	29313900	18
044956.03	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	1GR	13601-06-4	6,899		Air/Sea/Road	28439019	
044956.06	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	5GR	13601-06-4	34,434		Air/Sea/Road	28439019	
044956.14	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	25GR	13601-06-4	149,999		Air/Sea/Road	28439019	
044958.06	Silver Conductive Ink	5GR	7440-22-4	8,243		Air/Sea/Road	71069290	3
044958.14	Silver Conductive Ink	25GR	7440-22-4	31,839		Air/Sea/Road	71069290	3
044958.22	Silver Conductive Ink	100GR	7440-22-4	98,230		Air/Sea/Road	71069290	3
044960.14	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	25GR	1306-38-3	3,148		Air/Sea/Road	28461090	18
044960.22	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	100GR	1306-38-3	10,930		Air/Sea/Road	28461090	18
044960.36	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	500GR	1306-38-3	48,585		Air/Sea/Road	28461090	18
044961.RF	Lead foil, 0.76mm (0.03in) thick, 99.8% (metals basis)	30x30CM	7439-92-1	5,471		Air/Sea/Road	78011000	18
044961.VA	Lead foil, 0.76mm (0.03in) thick, 99.8% (metals basis)	15x15CM	7439-92-1	3,279		Air/Sea/Road	78011000	18
044965.09	Tantalum disilicide	10GR	12039-79-1	3,548		Air/Sea/Road	28500049	
044965.18	Tantalum disilicide	50GR	12039-79-1	14,977		Air/Sea/Road	28500049	
044966.03	Chlorobis(cyclooctene)iridium(I) dimer, Ir nominally 42.9%	1GR	12246-51-4	14,151		Air/Sea/Road	28439019	
044966.06	Chlorobis(cyclooctene)iridium(I) dimer, Ir nominally 42.9%	5GR	12246-51-4	58,372		Air/Sea/Road	28439019	
044967.03	Methoxy(cyclooctadiene)iridium(I) dimer, Ir nominally 58%	1GR	12148-71-9	21,580		Air/Sea/Road	28439019	
044967.06	Methoxy(cyclooctadiene)iridium(I) dimer, Ir nominally 58%	5GR	12148-71-9	93,396		Air/Sea/Road	28439019	
044969.03	Tris(dibenzylideneacetone)dipalladium(0), complex with chloroform, Pd 20.6%	1GR	52522-40-4	8,419		Air/Sea/Road	28439019	18
044969.06	Tris(dibenzylideneacetone)dipalladium(0), complex with chloroform, Pd 20.6%	5GR	52522-40-4	35,024		Air/Sea/Road	28439019	18
044971.03	Dichloro[bis(1,4-diphenylphosphino)butane]palladium(II), Pd 17.6%	1GR	29964-62-3	6,700		Air/Sea/Road	28439019	
044971.06	Dichloro[bis(1,4-diphenylphosphino)butane]palladium(II), Pd 17.6%	5GR	29964-62-3	32,546		Air/Sea/Road	28439019	
044972.03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with acetone, Pd 13.0-15.0%	1GR	851232-71-8	7,501	*	Air/Sea/Road	28439019	
044972.06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with acetone, Pd 13.0-15.0%	5GR	851232-71-8	25,117	*	Air/Sea/Road	28439019	
044976.03	Dichlorobis(tri-o-tolylphosphine)palladium(II), 95%	1GR	40691-33-6	3,931		Air/Sea/Road	28439019	18
044976.06	Dichlorobis(tri-o-tolylphosphine)palladium(II), 95%	5GR	40691-33-6	14,600		Air/Sea/Road	28439019	18

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044977.03	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II), Pd 14.8%	1GR	205319-06-8	6,792		Air/Sea/Road	28439019	
044977.06	Dichloro[bis(diphenylphosphinophenyl)ether]palladium(II), Pd 14.8%	5GR	205319-06-8	27,005		Air/Sea/Road	28439019	
044978.03	Dichloro[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II), 98%	1GR	215788-65-1	21,933	*	Air/Sea/Road	28439000	
044978.MD	Dichloro[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II), 98%	250MG	215788-65-1	6,463	*	Air/Sea/Road	28439000	
044980.03	Dibromo[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 12.9%	1GR	124268-93-5	8,606	*	Air/Sea/Road	28439019	
044980.06	Dibromo[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 12.9%	5GR	124268-93-5	30,660	*	Air/Sea/Road	28439019	
044986.06	Indium powder, -100 mesh, 99.99% (metals basis)	5GR	7440-74-6	7,341		Air/Sea/Road	81129200	18
044986.14	Indium powder, -100 mesh, 99.99% (metals basis)	25GR	7440-74-6	29,717		Air/Sea/Road	81129200	18
044986.22	Indium powder, -100 mesh, 99.99% (metals basis)	100GR	7440-74-6	62,146		Air/Sea/Road	81129200	18
045001.36	Aluminum shot, nominally 9.5mm (0.375in) flattened/spherical shape, 99.99% (metals basis)	500GR	7429-90-5	5,321		Air/Sea/Road	76011090	18
045001.A1	Aluminum shot, nominally 9.5mm (0.375in) flattened/spherical shape, 99.99% (metals basis)	1KG	7429-90-5	9,091		Air/Sea/Road	76011090	18
045002.CH	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	20x30CM		7,748		Air/Sea/Road	73141410	
045002.RR	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	10x10CM		2,453		Air/Sea/Road	73141410	
045002.RU	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	30x60CM		17,452		Air/Sea/Road	73141410	
045003.FF	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)	25x25MM		11,203		Air/Sea/Road	71102900	
045003.FI	Palladium Silver foil, 0.025mm (0.001in) thick, 99.9% (metals basis excluding Pt)	50x50MM		36,439		Air/Sea/Road	71102900	
045004.DJ	Glassy carbon rod, 6mm (0.24in) dia, type 1	50MM	7440-44-0	24,528		Air/Sea/Road	38011000	
045004.DM	Glassy carbon rod, 6mm (0.24in) dia, type 1	100MM	7440-44-0	43,749		Air/Sea/Road	38011000	
045004.DR	Glassy carbon rod, 6mm (0.24in) dia, type 1	200MM	7440-44-0	78,066		Air/Sea/Road	38011000	
045005.DJ	Glassy carbon rod, 6mm (0.24in) dia, type 2	50MM		24,291		Air/Sea/Road	38011000	
045005.DM	Glassy carbon rod, 6mm (0.24in) dia, type 2	100MM		48,349		Air/Sea/Road	38011000	
045005.DR	Glassy carbon rod, 6mm (0.24in) dia, type 2	200MM		81,604		Air/Sea/Road	38011000	
045007.14	Iron(III) oxide, industrial, NanoArc|r	25GR	1309-37-1	2,311		Air/Sea/Road	28211010	18
045007.22	Iron(III) oxide, industrial, NanoArc|r	100GR	1309-37-1	7,629		Air/Sea/Road	28211010	18
045007.36	Iron(III) oxide, industrial, NanoArc|r	500GR	1309-37-1	32,076		Air/Sea/Road	28211010	18
045015.KT	HANDY-LOK^t closure set for use with stock# 91717	1EA		2,041	*	Air/Sea/Road	39269099	
045017.KT	Sapphire substrate, 10x10x0.432mm, EPI polished two sides, C-axis, LED grade	1EA		8,349		Air/Sea/Road	71039100	
045017.KU	Sapphire substrate, 10x10x0.432mm, EPI polished two sides, C-axis, LED grade	5EA		37,972		Air/Sea/Road	71039100	
045018.KT	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished one side, C-axis, HEMCOR single crystal	1EA		11,545		Air/Sea/Road	71039100	
045018.KU	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished one side, C-axis, HEMCOR single crystal	5EA		55,777		Air/Sea/Road	71039100	
045019.KT	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished one side, C-axis, HEMCOR single crystal	1EA		11,428		Air/Sea/Road	71039100	
045019.KU	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished one side, C-axis, HEMCOR single crystal	5EA		56,250		Air/Sea/Road	71039100	
045020.KT	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished two sides, C-axis, HEMCOR single crystal	1EA		18,985	*	Air/Sea/Road	71039100	

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045020.KU	Sapphire substrate, 50.8mm dia x 0.332mm thick, EPI polished two sides, C-axis, HEMCOR single crystal	5EA		89,269	*	Air/Sea/Road	71039100	
045021.KT	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished two sides, C-axis, HEMCOR single crystal	1EA		16,626	*	Air/Sea/Road	71039100	
045021.KU	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished two sides, C-axis, HEMCOR single crystal	5EA		73,819	*	Air/Sea/Road	71039100	
045024.14	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	25GR	9002-98-6	5,518		Air/Sea/Road	39019090	18
045024.22	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	100GR	9002-98-6	17,452		Air/Sea/Road	39019090	18
045024.36	Polyethyleneimine, branched, M.W. 50,000 - 100,000, 30% w/w aq. soln.	500GR	9002-98-6	76,206		Air/Sea/Road	39019090	18
045025.G5	Lead wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	5M	7439-92-1	19,457		Air/Sea/Road	78011000	18
045025.G9	Lead wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	25M	7439-92-1	63,206		Air/Sea/Road	78011000	18
045026.06	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	5GR	13450-90-3	4,458		Air/Sea/Road	28273990	18
045026.14	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	25GR	13450-90-3	12,499		Air/Sea/Road	28273990	18
045026.22	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	100GR	13450-90-3	46,107		Air/Sea/Road	28273990	18
045030.22	Copper powder, semispherical, -50+70 mesh, 99% (metals basis)	100GR	7440-50-8	2,228		Air/Sea/Road	74061000	18
045031.30	Aluminum flake, APS 11 micron, 99.7% (metals basis)	250GR	7429-90-5	3,148		Air/Sea/Road	76011090	18
045031.A1	Aluminum flake, APS 11 micron, 99.7% (metals basis)	1KG	7429-90-5	8,639		Air/Sea/Road	76011090	18
045031.A7	Aluminum flake, APS 11 micron, 99.7% (metals basis)	5KG	7429-90-5	33,019		Air/Sea/Road	76011090	18
045032.A1	Tin ingot, 99.998% (metals basis)	1KG	7440-31-5	25,237		Air/Sea/Road	80070000	
045033.04	Holmium(III) fluoride, anhydrous, 99.9% (REO)	2GR	13760-78-6	2,912		Air/Sea/Road	28469020	
045033.09	Holmium(III) fluoride, anhydrous, 99.9% (REO)	10GR	13760-78-6	11,428		Air/Sea/Road	28469020	
045033.18	Holmium(III) fluoride, anhydrous, 99.9% (REO)	50GR	13760-78-6	45,637		Air/Sea/Road	28469020	
045034.14	Silver on alumina, 3%-4% Ag	25GR		5,034		Air/Sea/Road	38151290	
045034.22	Silver on alumina, 3%-4% Ag	100GR		15,094		Air/Sea/Road	38151290	
045034.36	Silver on alumina, 3%-4% Ag	500GR		59,788		Air/Sea/Road	38151290	
045036.4X	Nafion|r NRE-212 membrane, 0.05mm thick, |>0.92 meq/g exchange capacity	60x60CM	31175-20-9	61,320		Air/Sea/Road	85459090	
045036.RF	Nafion|r NRE-212 membrane, 0.05mm thick, |>0.92 meq/g exchange capacity	30x30CM	31175-20-9	19,574		Air/Sea/Road	85459090	
045036.VA	Nafion|r NRE-212 membrane, 0.05mm thick, |>0.92 meq/g exchange capacity	15x15CM	31175-20-9	7,053		Air/Sea/Road	85459090	
045037.G1	Palladium wire, 0.406mm (0.016in) dia, as drawn, 99.9% (metals basis)	1M	7440-05-3	27,594		Air/Sea/Road	71102100	3
045037.G5	Palladium wire, 0.406mm (0.016in) dia, as drawn, 99.9% (metals basis)	5M	7440-05-3	124,056		Air/Sea/Road	71102100	3
045038.0E	Tripotassium citrate monohydrate, 97%	2500GR	6100-05-6	6,475		Air/Sea/Road	29181590	18
045038.36	Tripotassium citrate monohydrate, 97%	500GR	6100-05-6	2,016		Air/Sea/Road	29181590	18
045047.36	Antimony broken rod, 12.7mm (0.50in) dia x various lengths, 99.8% (metals basis)	500GR	7440-36-0	17,335		Air/Sea/Road	81101000	18
045047.A3	Antimony broken rod, 12.7mm (0.50in) dia x various lengths, 99.8% (metals basis)	2KG	7440-36-0	40,094		Air/Sea/Road	81101000	18
045048.K2	Sulfuric acid, 0.05N Standardized Solution	1L	7664-93-9	2,228	*	Air/Sea/Road	28070010	18
045048.K7	Sulfuric acid, 0.05N Standardized Solution	4L	7664-93-9	3,749	*	Air/Sea/Road	28070010	18
045048.M4	Sulfuric acid, 0.05N Standardized Solution	20L	7664-93-9	7,913	*	Air/Sea/Road	28070010	18
045049.14	Poly(styrene sulfonic acid) sodium salt, M.W. 300,000	25GR	25704-18-1	1,933		Air/Sea/Road	39031990	18
045049.22	Poly(styrene sulfonic acid) sodium salt, M.W. 300,000	100GR	25704-18-1	7,053		Air/Sea/Road	39031990	18

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045050.14	Poly(styrene sulfonic acid) sodium salt, M.W. 500,000	25GR	25704-18-1	2,064		Air/Sea/Road	39031990	18
045050.22	Poly(styrene sulfonic acid) sodium salt, M.W. 500,000	100GR	25704-18-1	8,349		Air/Sea/Road	39031990	18
045051.06	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet	5GR		4,422		Air/Sea/Road	38151210	
045051.14	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet	25GR		22,170		Air/Sea/Road	38151210	
045051.22	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet	100GR		83,254		Air/Sea/Road	38151210	
045054.G5	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	5M	7439-98-7	11,770	*	Air/Sea/Road	81029600	
045054.G6	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	10M	7439-98-7	19,930	*	Air/Sea/Road	81029600	
045054.G9	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	25M	7439-98-7	38,208	*	Air/Sea/Road	81029600	
045055.G5	Molybdenum wire, 1.58mm (0.0625in) dia, annealed, 99.9+% (metals basis)	5M	7439-98-7	14,504		Air/Sea/Road	81029600	
045055.G6	Molybdenum wire, 1.58mm (0.0625in) dia, annealed, 99.9+% (metals basis)	10M	7439-98-7	23,938		Air/Sea/Road	81029600	
045056.G1	Zirconium wire, 0.5mm (0.020in) dia, annealed, 99.2% (metals basis excluding Hf) Hf 4.5% max	1M	7440-67-7	2,818	*	Air/Sea/Road	81099000	
045056.G5	Zirconium wire, 0.5mm (0.020in) dia, annealed, 99.2% (metals basis excluding Hf) Hf 4.5% max	5M	7440-67-7	11,155	*	Air/Sea/Road	81099000	
045057.G9	Nickel Chromium wire, 0.2mm (0.008in) dia	25M	11106-97-1	1,805		Air/Sea/Road	75052200	
045057.H4	Nickel Chromium wire, 0.2mm (0.008in) dia	100M	11106-97-1	3,254		Air/Sea/Road	75052200	
045057.H9	Nickel Chromium wire, 0.2mm (0.008in) dia	500M	11106-97-1	8,018		Air/Sea/Road	75052200	
045058.BS	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	10CM	7440-06-4	8,232		Air/Sea/Road	71101110	3
045058.BW	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	50CM	7440-06-4	32,546		Air/Sea/Road	71101110	3
045058.CB	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	250CM	7440-06-4	137,498		Air/Sea/Road	71101110	3
045059.FF	Zinc foil, 0.01^+0.0025mm (0.0004^+0.0001in) thick, 99.9% (metals basis)	25x25MM	7440-66-6	28,302	*	Air/Sea/Road	79039000	18
045059.FI	Zinc foil, 0.01^+0.0025mm (0.0004^+0.0001in) thick, 99.9% (metals basis)	50x50MM	7440-66-6	62,383	*	Air/Sea/Road	79039000	18
045061.06	Hafnium(IV) fluoride, 99.9% (metals basis)	5GR	13709-52-9	12,146	*	Air/Sea/Road	28261990	
045061.14	Hafnium(IV) fluoride, 99.9% (metals basis)	25GR	13709-52-9	47,876	*	Air/Sea/Road	28261990	
045062.K2	Sulfuric acid, 0.2N Standardized Solution	1L	7664-93-9	2,347	*	Air/Sea/Road	28070010	18
045062.K7	Sulfuric acid, 0.2N Standardized Solution	4L	7664-93-9	3,112	*	Air/Sea/Road	28070010	18
045062.M4	Sulfuric acid, 0.2N Standardized Solution	20L	7664-93-9	8,666	*	Air/Sea/Road	28070010	18
045063.FI	Monel|r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	50x50MM		1,758		Air/Sea/Road	75022020	
045063.GH	Monel|r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	100x100MM		2,169		Air/Sea/Road	75022020	
045063.GT	Monel|r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	150x150MM		3,196		Air/Sea/Road	75022020	
045063.HB	Monel|r 400 gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	300x300MM		12,029		Air/Sea/Road	75022020	
045064.GH	Monel|r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire	100x100MM		2,570		Air/Sea/Road	75022020	
045064.GT	Monel|r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire	150x150MM		4,058		Air/Sea/Road	75022020	
045064.HB	Monel|r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire	300x300MM		14,857		Air/Sea/Road	75022020	
045065.TB	Monel|r 400 wire, 0.25mm (0.01in) dia	113GR		5,874	*	Air/Sea/Road	75022020	
045065.TC	Monel|r 400 wire, 0.25mm (0.01in) dia	227GR		8,149	*	Air/Sea/Road	75022020	
045066.TB	Monel|r 400 wire, 0.50mm (0.02in) dia	113GR		6,850	*	Air/Sea/Road	75022020	
045066.TC	Monel|r 400 wire, 0.50mm (0.02in) dia	227GR		8,797	*	Air/Sea/Road	75022020	
045067.09	Arsenic(III) iodide, 98%	10GR	7784-45-4	10,141	*	Air/Sea/Road	28129000	
045067.18	Arsenic(III) iodide, 98%	50GR	7784-45-4	40,801	*	Air/Sea/Road	28129000	
045069.FI	Inconel|r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	50x50MM		1,994		Air/Sea/Road	75022020	

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045069.GH	Inconel|r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	100x100MM		2,464		Air/Sea/Road	75022020	
045069.GT	Inconel|r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	150x150MM		4,753		Air/Sea/Road	75022020	
045071.G1	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	1M	7440-22-4	3,196		Air/Sea/Road	71069290	3
045071.G5	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	5M	7440-22-4	10,555		Air/Sea/Road	71069290	3
045071.G6	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	10M	7440-22-4	19,104		Air/Sea/Road	71069290	3
045072.G1	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	1M	7440-05-3	5,284	*	Air/Sea/Road	71102100	3
045072.G5	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	5M	7440-05-3	20,873	*	Air/Sea/Road	71102100	3
045072.G6	Palladium wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	10M	7440-05-3	40,094	*	Air/Sea/Road	71102100	3
045073.30	Copper flake, -325 mesh, 99% (metals basis)	250GR	7440-50-8	6,369		Air/Sea/Road	74061000	18
045073.A1	Copper flake, -325 mesh, 99% (metals basis)	1KG	7440-50-8	16,982		Air/Sea/Road	74061000	18
045076.DW	Graphite rod, 5.0mm (0.20in) dia, 99.997% (metals basis)	300MM		18,868	*	Air/Sea/Road	38011000	
045077.DW	Graphite rod, 10.0mm (0.40in) dia, 99.997% (metals basis)	300MM		24,174	*	Air/Sea/Road	38011000	
045081.36	Lead granules, +30 mesh, 99.99% (metals basis)	500GR	7439-92-1	3,574		Air/Sea/Road	78011000	18
045081.A1	Lead granules, +30 mesh, 99.99% (metals basis)	1KG	7439-92-1	6,391		Air/Sea/Road	78011000	18
045081.A4	Lead granules, +30 mesh, 99.99% (metals basis)	2.5KG	7439-92-1	14,120		Air/Sea/Road	78011000	18
045082.03	Tetraamminepalladium(II) hydrogen carbonate	1GR	134620-00-1	8,549		Air/Sea/Road	28439019	
045082.06	Tetraamminepalladium(II) hydrogen carbonate	5GR	134620-00-1	34,198		Air/Sea/Road	28439019	
045083.06	Barium titanium oxide, 99.95% (metals basis)	5GR	12047-27-7	5,259		Air/Sea/Road	28419000	18
045083.14	Barium titanium oxide, 99.95% (metals basis)	25GR	12047-27-7	22,052		Air/Sea/Road	28419000	18
045084.BU	Gold wire, 0.35mm (0.0138in) dia, Premion|r, 99.999% (metals basis)	25CM	7440-57-5	12,382		Air/Sea/Road	71081200	3
045084.BY	Gold wire, 0.35mm (0.0138in) dia, Premion|r, 99.999% (metals basis)	100CM	7440-57-5	44,694		Air/Sea/Road	71081200	3
045084.CC	Gold wire, 0.35mm (0.0138in) dia, Premion|r, 99.999% (metals basis)	500CM	7440-57-5	181,130		Air/Sea/Road	71081200	3
045085.18	Polyethylene, medium density, Mn 1,800	50GR	9002-88-4	1,816		Air/Sea/Road	39011090	
045085.30	Polyethylene, medium density, Mn 1,800	250GR	9002-88-4	3,479		Air/Sea/Road	39011090	
045085.A1	Polyethylene, medium density, Mn 1,800	1KG	9002-88-4	11,390		Air/Sea/Road	39011090	
045086.G1	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%	1M		9,081	*	Air/Sea/Road	81019600	
045086.G5	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%	5M		33,136	*	Air/Sea/Road	81019600	
045086.G6	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%	10M		55,424	*	Air/Sea/Road	81019600	
045088.22	Polydimethylsiloxane (silicone) emulsion	100GR		1,391		Air/Sea/Road	39100090	
045088.36	Polydimethylsiloxane (silicone) emulsion	500GR		4,352		Air/Sea/Road	39100090	
045088.A4	Polydimethylsiloxane (silicone) emulsion	2.5KG		12,855		Air/Sea/Road	39100090	
045089.=A	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	2270GR	7440-32-6	11,770			38220090	12
045089.P2	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	1Lb	7440-32-6	3,468				
045089.P4	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	3Lb	7440-32-6	8,655				
045089.P5	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	5Lb	7440-32-6	12,029				
045089.TD	Titanium tablets, 2.5cm (1.0in) x 2.5cm (1.0in), 99+% (metals basis)	454GR	7440-32-6	3,007		Air/Sea/Road	38220090	12
045090.22	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	100GR	7439-89-6	4,197		Air/Sea/Road	72052990	18
045090.36	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	500GR	7439-89-6	16,392		Air/Sea/Road	72052990	18
045090.A1	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	1KG	7439-89-6	29,954		Air/Sea/Road	72052990	18

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045091.FF	Platinum foil, 0.203mm (0.008in) thick, 99.9% (metals basis)	25x25MM	7440-06-4	61,674	*	Air/Sea/Road	71101110	3
045091.FI	Platinum foil, 0.203mm (0.008in) thick, 99.9% (metals basis)	50x50MM	7440-06-4	POR		Air/Sea/Road		
045091.GH	Platinum foil, 0.203mm (0.008in) thick, 99.9% (metals basis)	100x100MM	7440-06-4	POR		Air/Sea/Road		
045092.@O	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed	300x600MM		10,154		Air/Sea/Road		
045092.4K	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed	150x300MM		4,762	*	Air/Sea/Road	75022030	
045092.HB	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed	300x300MM		6,214	*	Air/Sea/Road	75022030	
045093.BU	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	25CM	7440-06-4	7,712		Air/Sea/Road	71101110	3
045093.BW	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	50CM	7440-06-4	13,798		Air/Sea/Road	71101110	3
045093.BY	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	100CM	7440-06-4	23,938		Air/Sea/Road	71101110	3
045094.30	Nickel(II) oxide, green, Ni 78.5%	250GR	1313-99-1	5,660		Air/Sea/Road	28254000	18
045094.A1	Nickel(II) oxide, green, Ni 78.5%	1KG	1313-99-1	17,099		Air/Sea/Road	28254000	18
045095.22	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	100GR	7440-36-0	2,122		Air/Sea/Road	81101000	18
045095.36	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	500GR	7440-36-0	6,439		Air/Sea/Road	81101000	18
045095.A1	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	1KG	7440-36-0	12,029		Air/Sea/Road	81101000	18
045096.22	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	100GR	7440-31-5	2,831		Air/Sea/Road	80070000	
045096.36	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	500GR	7440-31-5	7,064		Air/Sea/Road	80070000	
045096.A1	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	1KG	7440-31-5	11,192		Air/Sea/Road	80070000	
045097.14	Silver powder, -120+325 mesh, atomized, 99% (metals basis)	25GR	7440-22-4	13,325		Air/Sea/Road	71069290	3
045097.22	Silver powder, -120+325 mesh, atomized, 99% (metals basis)	100GR	7440-22-4	39,741		Air/Sea/Road	71069290	3
045097.36	Silver powder, -120+325 mesh, atomized, 99% (metals basis)	500GR	7440-22-4	POR		Air/Sea/Road		
045098.18	Manganese powder, APS <10 micron, 99.6% (metals basis)	50GR	7439-96-5	2,194		Air/Sea/Road	81110090	18
045098.30	Manganese powder, APS <10 micron, 99.6% (metals basis)	250GR	7439-96-5	7,240		Air/Sea/Road	81110090	18
045098.A1	Manganese powder, APS <10 micron, 99.6% (metals basis)	1KG	7439-96-5	21,463		Air/Sea/Road	81110090	18
045099.FL	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	75x75MM	7440-02-0	4,010		Air/Sea/Road	75040000	18
045099.GT	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	150x150MM	7440-02-0	8,090		Air/Sea/Road	75040000	18
045099.HB	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	300x300MM	7440-02-0	21,226		Air/Sea/Road	75040000	18
045100.G6	Aluminum wire, 0.38mm (0.015in) dia, 99.99% (metals basis)	10M	7429-90-5	2,381		Air/Sea/Road	76011090	18
045100.H2	Aluminum wire, 0.38mm (0.015in) dia, 99.99% (metals basis)	50M	7429-90-5	9,198		Air/Sea/Road	76011090	18
045102.KF	Bismuth ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	1PC	7440-69-9	5,307	*	Air/Sea/Road	81060090	18
045104.KF	Hafnium arc-cast pellet, 12mm (0.47in) dia, 99.8% (metals basis excluding Zr), Zr nominal 4.5%	1PC	7440-58-6	9,245	*	Air/Sea/Road	81129900	
045106.KF	Gadolinium ingot/button, ^=50.8mm (2.0in) dia, 99% (REO)	1PC	7440-54-2	20,283		Air/Sea/Road	28053000	
045107.KF	Samarium ingot/button, ^=50.8mm (2.0in) dia, 99.5% (REO)	1PC	7440-19-9	POR		Air/Sea/Road	28053000	18
045108.KF	Tellurium ingot/button, ^=38mm (1.5in) dia x 6mm (0.24in) thick, 99.9% (metals basis)	1PC	13494-80-9	14,034	*	Air/Sea/Road	28045020	18

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045110.KF	Tin ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	1PC	7440-31-5	POR		Air/Sea/Road	80070000	
045111.KF	Indium ingot/button, ^=31mm (1.2in) dia x 5.3mm (0.21in) thick, 99.99% (metals basis)	1PC	7440-74-6	12,972		Air/Sea/Road	81129200	18
045112.KF	Cadmium ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	1PC	7440-43-9	7,228	*	Air/Sea/Road	38220090	12
045113.KF	Niobium ingot/button, ^=25.4mm (1.0in) dia x 11mm (0.45in) thick, 99.95% (metals basis)	1PC	7440-03-1	12,972	*	Air/Sea/Road	81129900	
045114.KF	Yttrium ingot/button, ^=50.8mm (2.0in) dia x 11mm (0.43in) thick, 99% (REO)	1PC	7440-65-5	15,566		Air/Sea/Road	28053000	
045115.KF	Selenium ingot/button, ^=38mm (1.5in) dia	1PC	7782-49-2	6,380		Air/Sea/Road	28049000	18
045116.KF	Zinc ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.999% (metals basis)	1PC	7440-66-6	4,222		Air/Sea/Road	79039000	18
045117.KF	Vanadium arc-cast pellet, 15.9mm (0.63in) dia	1PC	7440-62-2	7,192	*	Air/Sea/Road	81124090	
045118.KF	Scandium arc-cast pellet, 15.9mm (0.63in) dia	1PC	7440-20-2	19,340		Air/Sea/Road	28053000	
045119.KF	Magnesium cube, nominally 19mm (0.75in) each side	1PC	7439-95-4	4,422	*	Air/Sea/Road	81043010	18
045121.KG	Iridium slug, 6.0mm (0.24in) dia x 12.0mm (0.48in) length, 99.8% min. (metals basis)	1PC	7439-88-5	57,666		Air/Sea/Road	71104100	3
045121.KU	Iridium slug, 6.0mm (0.24in) dia x 12.0mm (0.48in) length, 99.8% min. (metals basis)	5EA	7439-88-5	POR		Air/Sea/Road		
045122.06	Indium powder, -100 mesh, 99.9% (metals basis)	5GR	7440-74-6	6,274		Air/Sea/Road	81129200	18
045122.14	Indium powder, -100 mesh, 99.9% (metals basis)	25GR	7440-74-6	23,821		Air/Sea/Road	81129200	18
045122.22	Indium powder, -100 mesh, 99.9% (metals basis)	100GR	7440-74-6	POR		Air/Sea/Road		
045122.36	Indium powder, -100 mesh, 99.9% (metals basis)	500GR	7440-74-6	POR		Air/Sea/Road		
045124.KS	Palladium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1EA	7440-05-3	POR		Air/Sea/Road		
045125.KS	Palladium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25in) thick, 99.99% (metals basis)	1EA	7440-05-3	POR		Air/Sea/Road		
045126.06	Zirconium(IV) oxide, titania stablized	5GR	1314-23-4	1,899	*	Air/Sea/Road	28256020	18
045126.14	Zirconium(IV) oxide, titania stablized	25GR	1314-23-4	3,938	*	Air/Sea/Road	28256020	18
045126.22	Zirconium(IV) oxide, titania stablized	100GR	1314-23-4	11,734	*	Air/Sea/Road	28256020	18
045129.BU	Platinum 10 wt% Rhodium wire, 1.0mm (0.04in) dia	25CM		POR		Air/Sea/Road		
045129.BW	Platinum 10 wt% Rhodium wire, 1.0mm (0.04in) dia	50CM		POR		Air/Sea/Road		
045129.BY	Platinum 10 wt% Rhodium wire, 1.0mm (0.04in) dia	100CM		POR		Air/Sea/Road		
045130.14	Manganese pieces, 10mm & down, ultrapure, 99.9998% (metals basis)	25GR	7439-96-5	64,385		Air/Sea/Road	81110090	18
045131.14	Dimethyl acetylenedicarboxylate, 95%	25GR	762-42-5	4,352		Air/Sea/Road	29171990	18
045131.22	Dimethyl acetylenedicarboxylate, 95%	100GR	762-42-5	12,265		Air/Sea/Road	29171990	18
045131.36	Dimethyl acetylenedicarboxylate, 95%	500GR	762-42-5	60,141		Air/Sea/Road	29171990	18
045132.06	Palladium, 5% on activated carbon paste, 5R58	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3
045132.14	Palladium, 5% on activated carbon paste, 5R58	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
045132.22	Palladium, 5% on activated carbon paste, 5R58	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
045133.G1	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	1M	7440-25-7	3,938		Air/Sea/Road	81039000	
045133.G5	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	5M	7440-25-7	14,857		Air/Sea/Road	81039000	
045133.G6	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	10M	7440-25-7	16,509		Air/Sea/Road	81039000	
045134.G1	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9%(metals basis)	1M	7439-98-7	2,289	*	Air/Sea/Road	81029600	
045134.G5	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9%(metals basis)	5M	7439-98-7	8,302	*	Air/Sea/Road	81029600	
045134.G6	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9%(metals basis)	10M	7439-98-7	13,678	*	Air/Sea/Road	81029600	
045135.GT	Brass foil, alloy 260, 0.3mm (0.012in) thick	150x150MM		1,438	*	Air/Sea/Road	74092900	
045135.HB	Brass foil, alloy 260, 0.3mm (0.012in) thick	300x300MM		2,937	*	Air/Sea/Road	74092900	
045136.KS	Stainless Steel disc, 76mm (3.0in) dia x 12.7mm (0.5in) thick, Type 304	1EA		3,160	*	Air/Sea/Road	72224020	

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045137.GT	Brass foil, alloy 260, 2.0mm (0.08in) thick	150x150MM		5,966		Air/Sea/Road	74092900	
045137.HB	Brass foil, alloy 260, 2.0mm (0.08in) thick	300x300MM		16,863		Air/Sea/Road	74092900	
045138.GT	Brass foil, alloy 260, 0.81mm (0.032in) thick	150x150MM		1,652	*	Air/Sea/Road	74092900	
045138.HB	Brass foil, alloy 260, 0.81mm (0.032in) thick	300x300MM		4,105	*	Air/Sea/Road	74092900	
045139.KN	Brass spheres, alloy 260, 3.18mm (0.125in) dia	100PC		1,569		Air/Sea/Road	74032100	
045140.RF	Stainless Steel gauze, 500 mesh woven from 0.02mm (0.0009in) dia wire, Type 304	30x30CM		29,598		Air/Sea/Road	73141410	
045141.GT	Monel|r 400 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	150x150MM		2,818	*	Air/Sea/Road	75022020	
045141.HB	Monel|r 400 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	300x300MM		9,081	*	Air/Sea/Road	75022020	
045142.GT	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	150x150MM	7440-50-8	1,710		Air/Sea/Road	74061000	18
045142.HB	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	300x300MM	7440-50-8	3,313		Air/Sea/Road	74061000	18
045143.GT	Brass gauze, alloy 260, 20 mesh woven from 0.41mm (0.016in) dia wire	150x150MM		1,474	*	Air/Sea/Road	74199990	
045143.HB	Brass gauze, alloy 260, 20 mesh woven from 0.41mm (0.016in) dia wire	300x300MM		3,880	*	Air/Sea/Road	74199990	
045144.GT	Bronze gauze, alloy 220, 20 mesh woven from 0.41mm (0.016in) in dia wire	150x150MM		1,510	*	Air/Sea/Road	74199990	
045144.HB	Bronze gauze, alloy 220, 20 mesh woven from 0.41mm (0.016in) in dia wire	300x300MM		4,787	*	Air/Sea/Road	74199990	
045145.GT	Bronze gauze, alloy 220, 150 mesh woven from 0.066mm (0.0026in) in dia wire	150x150MM		1,357		Air/Sea/Road	74199990	
045145.HB	Bronze gauze, alloy 220, 150 mesh woven from 0.066mm (0.0026in) in dia wire	300x300MM		4,339		Air/Sea/Road	74199990	
045146.A!	Copper rod, Oxygen-Free High Conductivity (OFHC), alloy 101, 3.175mm (0.125in) dia	183CM		2,111				
045147.GT	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 0.81mm (0.032in) thick	150x150MM		3,184		Air/Sea/Road	74091900	
045147.HB	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 0.81mm (0.032in) thick	300x300MM		10,271		Air/Sea/Road	74091900	
045148.GT	Nickel Copper foil, alloy 400, 0.51mm (0.02in) thick	150x150MM		4,775		Air/Sea/Road	75062000	
045148.HB	Nickel Copper foil, alloy 400, 0.51mm (0.02in) thick	300x300MM		15,447		Air/Sea/Road	75062000	
045149.HB	Aluminum foil, alloy 6061, 0.81mm (0.032in) thick	300x300MM		2,228		Air/Sea/Road	76061200	
045151.HB	PTFE sheet, 0.81mm (0.031in) thick	300x300MM		3,715		Air/Sea/Road	39209942	
045152.BV	PTFE rod, 3.18mm (0.125in) dia	30CM		1,674	*	Air/Sea/Road	39209941	
045153.HB	Polypropylene sheet, 1.6mm (0.063in) thick	300x300MM		1,769		Air/Sea/Road	39202012	
045154.HB	Polyethylene sheet, Low Density, 1.6mm (0.063in) thick	300x300MM	9002-88-4	1,805		Air/Sea/Road	39201012	
045155.HB	Polyethylene sheet, High Density, 1.6mm (0.063in) thick	300x300MM	9002-88-4	1,605		Air/Sea/Road	39201012	
045156.HB	Nylon sheet, 1.6mm (0.063in) thick	300x300MM		1,899		Air/Sea/Road	39209212	
045157.BV	Nylon rod, 3.18mm (0.125in) dia	30CM		1,438	*	Air/Sea/Road	39209211	
045158.BV	Polyethylene rod, Low Density, 6.35mm (0.25in) dia	30CM		1,062		Air/Sea/Road	39201011	
045159.BV	Polyethylene rod, High Density, 6.35mm (0.25in) dia	30CM		1,674		Air/Sea/Road	39201011	
045160.GT	Brass foil, alloy 260, 0.41mm (0.016in) thick	150x150MM		1,344		Air/Sea/Road	74092900	
045160.HB	Brass foil, alloy 260, 0.41mm (0.016in) thick	300x300MM		2,570		Air/Sea/Road	74092900	

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045161.KS	Stainless Steel disc, 102mm (4.0in) dia x 12.7mm (0.5in) thick, Type 304	1EA		6,721		Air/Sea/Road	72224020	
045162.KN	Brass spheres, alloy 260, 6.35mm (0.25in) dia	100PC		3,090		Air/Sea/Road	74032100	
045163.GT	Monel|r 400 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	150x150MM		1,875	*	Air/Sea/Road	75022020	
045163.HB	Monel|r 400 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	300x300MM		6,745	*	Air/Sea/Road	75022020	
045164.GT	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	150x150MM	7440-50-8	1,474		Air/Sea/Road	74061000	18
045164.HB	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	300x300MM	7440-50-8	4,233		Air/Sea/Road	74061000	18
045166.GT	Bronze gauze, alloy 220, 40 mesh woven from 0.25mm (0.01in) in dia wire	150x150MM		1,344		Air/Sea/Road	74199990	
045166.HB	Bronze gauze, alloy 220, 40 mesh woven from 0.25mm (0.01in) in dia wire	300x300MM		3,065		Air/Sea/Road	74199990	
045167.A!	Copper rod, Oxygen-Free High Conductivity (OFHC), alloy 101, 6.35mm (0.25in) dia	183CM		5,813				
045168.GT	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 1.6mm (0.064in) thick	150x150MM		5,919	*	Air/Sea/Road	74091900	
045168.HB	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 1.6mm (0.064in) thick	300x300MM		19,104	*	Air/Sea/Road	74091900	
045169.GT	Nickel Copper foil, alloy 400, 0.81mm (0.032in) thick	150x150MM		8,219	*	Air/Sea/Road	75062000	
045169.HB	Nickel Copper foil, alloy 400, 0.81mm (0.032in) thick	300x300MM		26,533	*	Air/Sea/Road	75062000	
045170.GT	Nickel Copper foil, alloy 400, 1.98mm (0.078in) thick	150x150MM		14,977		Air/Sea/Road	75062000	
045170.HB	Nickel Copper foil, alloy 400, 1.98mm (0.078in) thick	300x300MM		48,702		Air/Sea/Road	75062000	
045171.HB	Aluminum foil, alloy 6061, 2.0mm (0.08in) thick	300x300MM		4,859		Air/Sea/Road	76061200	
045172.HB	PTFE sheet, 3.18mm (0.125in) thick	300x300MM		10,082		Air/Sea/Road	39209942	
045173.BV	PTFE rod, 16mm (0.63in) dia	30CM		1,827	*	Air/Sea/Road	39209941	
045174.HB	Polypropylene sheet, 6.36mm (0.25in) thick	300x300MM	9003-07-0	2,417		Air/Sea/Road	39202012	
045175.HB	Polyethylene sheet, Low Density, 3.18mm (0.125in) thick	300x300MM	9002-88-4	1,344		Air/Sea/Road	39201012	
045176.HB	Polyethylene sheet, High Density, 12.7mm (0.5in) thick	300x300MM		3,360		Air/Sea/Road	39201012	
045177.HB	Nylon sheet, 4.8mm (0.19in) thick	300x300MM		4,091		Air/Sea/Road	39209212	
045178.BV	Nylon rod, 12.7mm (0.5in) dia	30CM		1,085		Air/Sea/Road	39209211	
045179.BV	Polyethylene rod, Low Density, 12.7mm (0.5in) dia	30CM		1,569		Air/Sea/Road	39201011	
045180.1Z	Polyethylene rod, High Density, 19mm (0.75in) dia	2.5CM		1,085				
045180.BV	Polyethylene rod, High Density, 19mm (0.75in) dia	30CM		1,863		Air/Sea/Road	39201011	
045181.GT	Brass foil, alloy 260, 0.51mm (0.02in) thick	150x150MM		1,497		Air/Sea/Road	74092900	
045181.HB	Brass foil, alloy 260, 0.51mm (0.02in) thick	300x300MM		2,937		Air/Sea/Road	74092900	
045182.GT	Brass plate alloy 260, 6.35mm (0.25in) thick	150x150MM		10,424		Air/Sea/Road	74092900	
045182.HB	Brass plate alloy 260, 6.35mm (0.25in) thick	300x300MM		33,725		Air/Sea/Road	74092900	
045183.KS	Stainless Steel disc, 152mm (6.0in) dia x 12.7mm (0.5in) thick, Type 304	1EA		11,909		Air/Sea/Road	72224020	
045186.GT	Copper gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire	150x150MM	7440-50-8	1,733		Air/Sea/Road	74061000	18
045186.HB	Copper gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire	300x300MM	7440-50-8	2,948		Air/Sea/Road	74061000	18
045187.GT	Brass gauze, alloy 260, 80 mesh woven from 0.14mm (0.0055in) dia wire; Cu:Zn; 70:30 wt%	150x150MM		1,474		Air/Sea/Road	74199990	
045187.HB	Brass gauze, alloy 260, 80 mesh woven from 0.14mm (0.0055in) dia wire; Cu:Zn; 70:30 wt%	300x300MM		3,844		Air/Sea/Road	74199990	

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045188.GT	Bronze gauze, alloy 220, 100 mesh woven from 0.11mm (0.0045in) in dia wire	150x150MM		1,911		Air/Sea/Road	74199990	
045188.HB	Bronze gauze, alloy 220, 100 mesh woven from 0.11mm (0.0045in) in dia wire	300x300MM		4,564		Air/Sea/Road	74199990	
045190.GT	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 6.35mm (0.25in) thick	150x150MM	7440-50-8	16,806		Air/Sea/Road	74091900	
045190.HB	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 6.35mm (0.25in) thick	300x300MM	7440-50-8	56,957		Air/Sea/Road	74091900	
045192.HB	Aluminum foil, alloy 6061, 1.0mm (0.04in) thick	300x300MM		3,018		Air/Sea/Road	76061200	
045193.GT	Aluminum plate, alloy 6061, 2.3mm (0.09in) thick	150x150MM		2,122		Air/Sea/Road	76061200	
045193.HB	Aluminum plate, alloy 6061, 2.3mm (0.09in) thick	300x300MM		5,223		Air/Sea/Road	76061200	
045194.HB	PTFE sheet, 1.6mm (0.063in) thick	300x300MM		6,497		Air/Sea/Road	39209942	
045195.BV	PTFE rod, 6.35mm (0.25in) dia	30CM		1,215		Air/Sea/Road	39209941	
045196.HB	Polypropylene sheet, 3.18mm (0.125in) thick	300x300MM	9003-07-0	1,958		Air/Sea/Road	39202012	
045197.HB	Polyethylene sheet, Low Density, 6.35mm (0.25in) thick	300x300MM	9002-88-4	1,933		Air/Sea/Road	39201012	
045198.HB	Polyethylene sheet, High Density, 6.35mm (0.25in) thick	300x300MM	9002-88-4	2,394		Air/Sea/Road	39201012	
045199.HB	Nylon sheet, 3.18mm (0.125in) thick	300x300MM		1,922	*	Air/Sea/Road	39209212	
045200.BV	Nylon rod, 6.35mm (0.25in) dia	30CM		1,120		Air/Sea/Road	39209211	
045201.BV	Polyethylene rod, Low Density, 16mm (0.63in) dia	30CM		1,699		Air/Sea/Road	39201011	
045203.GT	Brass foil, alloy 260, 0.64mm (0.025in) thick	150x150MM		1,674		Air/Sea/Road	74092900	
045203.HB	Brass foil, alloy 260, 0.64mm (0.025in) thick	300x300MM		3,702		Air/Sea/Road	74092900	
045205.GT	Brass foil, alloy 260, 1.6mm (0.064in) thick	150x150MM		3,031		Air/Sea/Road	74092900	
045205.HB	Brass foil, alloy 260, 1.6mm (0.064in) thick	300x300MM		6,616		Air/Sea/Road	74092900	
045207.GT	Monel|r 400 gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	150x150MM		2,075	*	Air/Sea/Road	75022020	
045207.HB	Monel|r 400 gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	300x300MM		5,874	*	Air/Sea/Road	75022020	
045208.GT	Brass gauze, alloy 260, 100 mesh woven from 0.11mm (0.0045in) dia wire	150x150MM		1,746		Air/Sea/Road	74199990	
045208.HB	Brass gauze, alloy 260, 100 mesh woven from 0.11mm (0.0045in) dia wire	300x300MM		2,512		Air/Sea/Road	74199990	
045209.GT	Bronze gauze, alloy 220, 80 mesh woven from 0.14mm (0.0055in) in dia wire	150x150MM		1,827	*	Air/Sea/Road	74199990	
045209.HB	Bronze gauze, alloy 220, 80 mesh woven from 0.14mm (0.0055in) in dia wire	300x300MM		3,596	*	Air/Sea/Road	74199990	
045210.GT	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 2.4mm (0.093in) thick	150x150MM		10,260		Air/Sea/Road	74091900	
045210.HB	Copper plate, Oxygen-Free High Conductivity (OFHC), alloy 101, 2.4mm (0.093in) thick	300x300MM		33,136		Air/Sea/Road	74091900	
045212.HB	Aluminum foil, alloy 6061, 1.6mm (0.063in) thick	300x300MM		3,821		Air/Sea/Road	76061200	
045213.HB	PTFE sheet, 12.7mm (0.5in) thick	300x300MM		27,359	*	Air/Sea/Road		
045214.BV	PTFE rod, 25.4mm (1.0in) dia	30CM		4,586		Air/Sea/Road	39209941	
045215.HB	Polypropylene sheet, 12.7mm (0.5in) thick	300x300MM		3,574		Air/Sea/Road	39202012	
045216.HB	Polyethylene sheet, Low Density, 12.7mm (0.5in) thick	300x300MM	9002-88-4	2,676	*	Air/Sea/Road	39201012	
045217.HB	Polyethylene sheet, High Density, 3.18mm (0.125in) thick	300x300MM		1,616		Air/Sea/Road	39201012	
045219.BV	Polyethylene rod, Low Density, 19mm (0.75in) dia	30CM	9002-88-4	1,933		Air/Sea/Road	39201011	
045220.BV	Polyethylene rod, High Density, 12.7mm (0.5in) dia	30CM		1,062		Air/Sea/Road	39201011	

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045221.GT	Brass foil, alloy 260, 1.0mm (0.04in) thick	150x150MM		2,086		Air/Sea/Road	74092900	
045221.HB	Brass foil, alloy 260, 1.0mm (0.04in) thick	300x300MM		5,212		Air/Sea/Road	74092900	
045223.GT	Bronze gauze, alloy 220, 200 mesh woven from 0.053mm (0.0021in) in dia wire	150x150MM		2,253		Air/Sea/Road	74199990	
045223.HB	Bronze gauze, alloy 220, 200 mesh woven from 0.053mm (0.0021in) in dia wire	300x300MM		6,711		Air/Sea/Road	74199990	
045226.HB	Aluminum foil, alloy 6061, 1.27mm (0.05in) thick	300x300MM		2,406	*	Air/Sea/Road	76061200	
045227.HB	PTFE sheet, 6.35mm (0.25in) thick	300x300MM	9002-84-0	17,925	*	Air/Sea/Road	39046100	18
045228.BV	PTFE rod, 19mm (0.75in) dia	30CM	9002-84-0	3,349		Air/Sea/Road	39046100	18
045229.GT	Brass plate, alloy 260, 2.4mm (0.093in) thick	150x150MM		3,715		Air/Sea/Road	74092900	
045229.HB	Brass plate, alloy 260, 2.4mm (0.093in) thick	300x300MM		9,717		Air/Sea/Road	74092900	
045230.GT	Bronze gauze, alloy 220, 60 mesh woven from 0.19mm (0.0075in) in dia wire	150x150MM		1,674		Air/Sea/Road	74199990	
045230.HB	Bronze gauze, alloy 220, 60 mesh woven from 0.19mm (0.0075in) in dia wire	300x300MM		3,607		Air/Sea/Road	74199990	
045231.GT	Nickel Copper foil, alloy 400, 1.6mm (0.062in) thick	150x150MM		13,915	*	Air/Sea/Road	75062000	
045231.HB	Nickel Copper foil, alloy 400, 1.6mm (0.062in) thick	300x300MM		44,338	*	Air/Sea/Road	75062000	
045232.GT	Aluminum plate, alloy 6061, 3.18mm (0.125in) thick	150x150MM		2,890		Air/Sea/Road	76061200	
045232.HB	Aluminum plate, alloy 6061, 3.18mm (0.125in) thick	300x300MM		7,206		Air/Sea/Road	76061200	
045233.BV	PTFE rod, 12.7mm (0.5in) dia	30CM		2,264		Air/Sea/Road	39209941	
045234.GT	Brass foil, alloy 260, 1.3mm (0.05in) thick	150x150MM		2,394		Air/Sea/Road	74092900	
045234.HB	Brass foil, alloy 260, 1.3mm (0.05in) thick	300x300MM		6,074		Air/Sea/Road	74092900	
045246.AE	Arsenic, plasma standard solution, Specpure|r, As 10^mg/ml	100ML		9,779	*	Air/Sea/Road	38220090	
045247.AE	Barium, plasma standard solution, Specpure|r, Ba 10^mg/ml	100ML		15,514	*	Air/Sea/Road	38220090	
045248.AE	Beryllium, plasma standard solution, Specpure|r, Be 10^mg/ml	100ML		6,999	*	Air/Sea/Road	38220090	
045249.AE	Bismuth, plasma standard solution, Specpure|r, Bi 10^mg/ml	100ML		8,166	*	Air/Sea/Road	38220090	
045250.AE	Cadmium, plasma standard solution, Specpure|r, Cd 10^mg/ml	100ML		4,811	*	Air/Sea/Road	38220090	
045251.AE	Chromium, plasma standard solution, Specpure|r, Cr 10^mg/ml	100ML		8,166	*	Air/Sea/Road	38220090	
045252.AE	Cobalt, plasma standard solution, Specpure|r, Co 10^mg/ml	100ML		8,637	*	Air/Sea/Road	38220090	
045253.AE	Copper, plasma standard solution, Specpure|r, Cu 10^mg/ml	100ML		6,999		Air/Sea/Road	38220090	
045254.AE	Germanium, plasma standard solution, Specpure|r, Ge 10^mg/ml	100ML		8,282	*	Air/Sea/Road	38220090	
045255.AE	Holmium, plasma standard solution, Specpure|r, Ho 10^mg/ml	100ML		18,666	*	Air/Sea/Road	38220090	
045256.AE	Indium, plasma standard solution, Specpure|r, In 10^mg/ml	100ML		8,399		Air/Sea/Road	38220090	
045257.AE	Lead, plasma standard solution, Specpure|r, Pb 10^mg/ml	100ML		8,166		Air/Sea/Road	38220090	
045258.AE	Manganese, plasma standard solution, Specpure|r, Mn 10^mg/ml	100ML		6,999		Air/Sea/Road	38220090	
045259.AE	Mercury, plasma standard solution, Specpure|r, Hg 10^mg/ml	100ML		9,332	*	Air/Sea/Road	38220090	
045260.AE	Molybdenum, plasma standard solution, Specpure|r, Mo 10^mg/ml	100ML		8,166		Air/Sea/Road	38220090	

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045261.AE	Nickel, plasma standard solution, Specpure|r, Ni 10^mg/ml	100ML		6,666	*	Air/Sea/Road	38220090	
045263.AE	Selenium, plasma standard solution, Specpure|r, Se 10^mg/ml	100ML		7,777		Air/Sea/Road	38220090	
045264.AE	Silver, plasma standard solution, Specpure|r, Ag 10^mg/ml	100ML		8,166		Air/Sea/Road	38220090	
045265.AE	Tellurium, plasma standard solution, Specpure|r, Te 10^mg/ml	100ML		5,826		Air/Sea/Road	38220090	
045266.AE	Terbium, plasma standard solution, Specpure|r, Tb 10^mg/ml	100ML		8,166	*	Air/Sea/Road	38220090	
045267.AE	Titanium, plasma standard solution, Specpure|r, Ti 10^mg/ml	100ML		8,166	*	Air/Sea/Road	38220090	
045268.AE	Yttrium, plasma standard solution, Specpure|r, Y 10^mg/ml	100ML		8,166		Air/Sea/Road	38220090	
045269.AE	Zinc, plasma standard solution, Specpure|r, 10^mg/ml	100ML		8,637		Air/Sea/Road	38220090	
045273.AD	Boron 11, ^1^1B, plasma standard solution, Specpure|r, ^1^1B 100^mg/ml	50ML		14,977	*	Air/Sea/Road	38220090	
045274.AD	Cadmium 106, ^1^0^6Cd, plasma standard solution, Specpure|r, ^1^0^6Cd 10^mg/ml	50ML		43,426	*	Air/Sea/Road	38220090	
045275.AD	Chromium 50, ^5^0Cr, plasma standard solution, Specpure|r, ^5^0Cr 10^mg/ml	50ML		34,623	*	Air/Sea/Road	38220090	
045276.AD	Copper 65, ^6^5Cu, plasma standard solution, Specpure|r, ^6^5Cu 10^mg/ml	50ML		10,449	*	Air/Sea/Road	38220090	
045277.AD	Iron 57, ^5^7Fe, plasma standard solution, Specpure|r, ^5^7Fe 10^mg/ml	50ML		17,689	*	Air/Sea/Road	38220090	
045278.AD	Lead, Natural Pb, plasma standard solution, Specpure|r, Natural Pb 100^mg/ml	50ML		24,612	*	Air/Sea/Road	38220090	
045279.AD	Lead, NIST Pb, plasma standard solution, Specpure|r, NIST Pb 100^mg/ml	50ML		23,255		Air/Sea/Road	38220090	
045280.AE	Lithium 6, ^6Li, plasma standard solution, Specpure|r, ^6Li 100^mg/ml	100ML		34,883	*	Air/Sea/Road	38220090	
045282.AD	Nickel 61, ^6^1Ni, plasma standard solution, Specpure|r, ^6^1Ni 10^mg/ml	50ML		41,633	*	Air/Sea/Road	38220090	
045283.AD	Selenium 78, ^7^8Se, plasma standard solution, Specpure|r, ^7^8Se 10^mg/ml	50ML		9,776	*	Air/Sea/Road	38220090	
045284.AD	Selenium 82, ^8^2Se, plasma standard solution, Specpure|r, ^8^2Se 10^mg/ml	50ML		18,632	*	Air/Sea/Road	38220090	
045285.AD	Strontium, Natural Sr, plasma standard solution, Specpure|r, Natural Sr 100^mg/ml	50ML		27,806		Air/Sea/Road	38220090	
045286.AD	Strontium 86, ^8^6Sr, plasma standard solution, Specpure|r, ^8^6Sr 10^mg/ml	50ML		12,499	*	Air/Sea/Road	38220090	
045287.AD	Tin 122, ^1^2^2Sn, plasma standard solution, Specpure|r, ^1^2^2Sn 10^mg/ml	50ML		18,395	*	Air/Sea/Road	38220090	
045288.AD	Thallium 203, ^2^0^3Tl, plasma standard solution, Specpure|r, ^2^0^3Tl 10^mg/ml	50ML		9,776	*	Air/Sea/Road	38220090	
045289.AD	Zinc 68, ^6^8Zn, plasma standard solution, Specpure|r, ^6^8Zn 10^mg/ml	50ML		10,861	*	Air/Sea/Road	38220090	
045290.AK	Palladium nitrate & Magnesium nitrate, Matrix Modifier Solution, Specpure|r	250ML		10,060		Air/Sea/Road	38220090	
045291.AK	Palladium nitrate & Magnesium nitrate, Matrix Modifier Solution, Specpure|r	250ML		11,138		Air/Sea/Road	38220090	
045293.AE	Lithium nitrate, Ionization Buffer Solution, Specpure|r	100ML	7790-69-4	7,134	*	Air/Sea/Road	38220090	
045294.AE	Cesium nitrate, Ionization Buffer Solution, Specpure|r	100ML	7789-18-6	7,064	*	Air/Sea/Road	38220090	
045305.18	Selenium, Oil based standard solution, Specpure|r, Se 1000^mg/g	50GR		5,783		Air/Sea/Road	38220090	
045306.18	Thallium, Oil based standard solution, Specpure|r, Tl 1000^mg/g	50GR		5,552		Air/Sea/Road	38220090	
045308.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 5^mg/g (0.0005%)	100ML		7,315		Air/Sea/Road	38220090	
045309.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 10^mg/g (0.0010%)	100ML		7,537		Air/Sea/Road	38220090	

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045310.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 15^mg/g (0.0015%)	100ML		6,298		Air/Sea/Road	38220090	
045311.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 20^mg/g (0.0020%)	100ML		7,315		Air/Sea/Road	38220090	
045312.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 25^mg/g (0.0025%)	100ML		7,315		Air/Sea/Road	38220090	
045313.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 50^mg/g (0.0050%)	100ML		7,537		Air/Sea/Road	38220090	
045314.AE	Sulfur in Diesel Fuel standard solution, Specpure|r, 75^mg/g (0.0075%)	100ML		7,315		Air/Sea/Road	38220090	
045315.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 5^mg/g (0.0005%)	100ML		7,315		Air/Sea/Road	38220090	
045316.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 75^mg/g (0.0075%)	100ML		7,118	*	Air/Sea/Road	38220090	
045317.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 5^mg/g (0.0005%)	100ML		7,118	*	Air/Sea/Road	38220090	
045318.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 75^mg/g (0.0075%)	100ML		7,118	*	Air/Sea/Road	38220090	
045319.AE	Sulfur in Isooctane standard solution, Specpure|r, 5^mg/g (0.0005%)	100ML		8,601		Air/Sea/Road	38220090	
045320.AE	Rhodium, plasma standard solution, Specpure|r, Rh 10^mg/ml	100ML		13,650	*	Air/Sea/Road	38220090	
045321.AE	Sulfur in Isooctane standard solution, Specpure|r, 75^mg/g (0.0075%)	100ML		7,315	*	Air/Sea/Road	38220090	
045322.AE	Sulfur in Isooctane standard solution, Specpure|r, 500^mg/g (0.0500%)	100ML		7,315	*	Air/Sea/Road	38220090	
045323.AE	Sulfur in Isooctane standard solution, Specpure|r, 750^mg/g (0.0750%)	100ML		7,315	*	Air/Sea/Road	38220090	
045324.22	Lead in Isooctane standard solution, Specpure|r, 37^mg/g(0.1g/gal)	100GR		9,375		Air/Sea/Road	38220090	
045325.22	Lead in Isooctane standard solution, Specpure|r, 370^mg/g(1.0g/gal)	100GR		9,375		Air/Sea/Road	38220090	
045326.22	Lead in Isooctane standard solution, Specpure|r, 740^mg/g(2.0g/gal)	100GR		9,375		Air/Sea/Road	38220090	
045327.22	Lead in Isooctane standard solution, Specpure|r, 1110^mg/g(3.0g/gal)	100GR		9,375		Air/Sea/Road	38220090	
045328.22	Lead in Isooctane standard solution, Specpure|r, 1480^mg/g(4.0g/gal)	100GR		9,375		Air/Sea/Road	38220090	
045329.22	Lead in Isooctane standard solution, Specpure|r, 1850^mg/g(5.0g/gal)	100GR		10,416		Air/Sea/Road	38220090	
045330.22	Lead in Isooctane standard solution, Specpure|r, 0^mg/g(0.000g/gal)	100GR	540-84-1	10,416	*	Air/Sea/Road	38220090	
045331.22	Lead in Isooctane standard solution, Specpure|r, 0.37^mg/g(0.001g/gal)	100GR		10,416	*	Air/Sea/Road	38220090	
045332.22	Lead in Isooctane standard solution, Specpure|r, 1.85^mg/g(0.005g/gal)	100GR		9,375	*	Air/Sea/Road	38220090	
045333.22	Lead in Isooctane standard solution, Specpure|r, 3.70^mg/g(0.010g/gal)	100GR		10,416		Air/Sea/Road	38220090	
045334.22	Lead in Isooctane standard solution, Specpure|r, 18.5^mg/g(0.050g/gal)	100GR		10,416	*	Air/Sea/Road	38220090	
045335.22	Lead in Isooctane standard solution, Specpure|r, 37.0^mg/g(0.100g/gal)	100GR		10,416	*	Air/Sea/Road	38220090	
045336.22	Lead in Isooctane standard solution, Specpure|r, 111^mg/g(0.300g/gal)	100GR		10,416	*	Air/Sea/Road	38220090	
045337.KS	Lead in Isooctane standards, complete set for method ASTM D5059 Part C	1EA		55,633	*	Air/Sea/Road	38220090	
045338.22	Bismuth Internal Standard for method ASTM D5059 Part A and C, Bi @ 0.793g/L	100GR		9,375	*	Air/Sea/Road	38220090	
045340.AP	Viscosity standard, Specpure|r, nominally 30cSt @ 40^o and 5.3cSt @ 100^o	500ML	8042-47-5	6,798	*	Air/Sea/Road	27101990	18
045348.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 15^mg/g (0.0015%)	100ML		7,315	*	Air/Sea/Road	38220090	
045349.AE	Sulfur in Light Mineral Oil standard solution, Specpure|r, 20^mg/g (0.0020%)	100ML		7,315	*	Air/Sea/Road	38220090	

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045350.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 15^mg/g (0.0015%)	100ML		7,118	*	Air/Sea/Road	38220090	
045351.AE	Sulfur in Heavy Mineral Oil standard solution, Specpure|r, 20^mg/g (0.0020%)	100ML		7,118	*	Air/Sea/Road	38220090	
045352.AE	Sulfur in Isooctane standard solution, Specpure|r, 15^mg/g (0.0015%)	100ML		7,193	*	Air/Sea/Road	38220090	
045353.AE	Sulfur in Isooctane standard solution, Specpure|r, 20^mg/g (0.0020%)	100ML		7,315	*	Air/Sea/Road	38220090	
045354.22	Lead in Isooctane standard solution, Specpure|r, 0^mg/g(0.0g/gal)	100GR		10,416	*	Air/Sea/Road	38220090	
045356.KS	Toray Carbon Paper, TGP-H-60, 19x19cm	1EA	7782-42-5	12,265				
045365.KS	Toray Carbon Paper, PTFE treated, TGP-H-60, 19x19cm	1EA		11,734				
045379.22	Tungsten powder, -50+100 mesh, 99+% (metals basis)	100GR	7440-33-7	3,538		Air/Sea/Road	81011000	
045379.36	Tungsten powder, -50+100 mesh, 99+% (metals basis)	500GR	7440-33-7	14,034		Air/Sea/Road	81011000	
045379.A3	Tungsten powder, -50+100 mesh, 99+% (metals basis)	2KG	7440-33-7	39,741		Air/Sea/Road	81011000	
045380.KS	Silicon Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA	7440-21-3	18,042		Air/Sea/Road	28046900	18
045381.KS	Silicon Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA	7440-21-3	15,566		Air/Sea/Road	28046900	18
045384.9W	Osmium(VIII) oxide, 2% aq. soln.	2ML	20816-12-0	6,427		Air/Sea/Road	28439019	18
045384.AB	Osmium(VIII) oxide, 2% aq. soln.	10ML	20816-12-0	10,944		Air/Sea/Road	28439019	18
045385.9W	Osmium(VIII) oxide, 4% aq. soln.	2ML	20816-12-0	6,322		Air/Sea/Road	28439019	18
045385.AB	Osmium(VIII) oxide, 4% aq. soln.	10ML	20816-12-0	9,965		Air/Sea/Road	28439019	18
045386.KS	Germanium Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA	7440-56-4	18,161		Air/Sea/Road	81129200	18
045387.KS	Germanium Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA	7440-56-4	20,164		Air/Sea/Road	81129200	18
045388.KS	Germanium Optical Window, 50.8mm (2.0in) dia x 1mm (0.04in) thick	1EA	7440-56-4	46,580		Air/Sea/Road	81129200	18
045389.KS	Germanium Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	1EA	7440-56-4	47,523		Air/Sea/Road	81129200	18
045395.4I	S3-Alcohol Dehydrogenase	1 KU	9031-72-5	7,643	*	Air/Sea/Road	35079099	
045395.O@	S3-Alcohol Dehydrogenase	5 KU	9031-72-5	35,850		Air/Sea/Road	35079099	
045396.4I	Malic Enzyme	1 KU		12,146		Air/Sea/Road	35079099	
045396.O@	Malic Enzyme	5 KU		48,466		Air/Sea/Road	35079099	
045399.4I	S5-Alcohol Dehydrogenase	1 KU	9031-72-5	10,624	*	Air/Sea/Road	35079099	
045399.O@	S5-Alcohol Dehydrogenase	5 KU	9031-72-5	46,463		Air/Sea/Road	35079099	
045402.4I	D-Glucose dehydrogenase	1 KU	9028-53-9	10,374		Air/Sea/Road	35079099	
045402.O@	D-Glucose dehydrogenase	5 KU	9028-53-9	41,980		Air/Sea/Road	35079099	
045411.06	Silver cyanate, 98%	5GR	3315-16-0	2,984		Air/Sea/Road	28432900	18
045411.14	Silver cyanate, 98%	25GR	3315-16-0	10,696		Air/Sea/Road	28432900	18
045411.22	Silver cyanate, 98%	100GR	3315-16-0	34,198		Air/Sea/Road	28432900	18
045439.06	Ruthenium, 5% on activated carbon powder, Type D101023-5, standard, reduced, nominally 50% water wet	5GR		3,196		Air/Sea/Road	38151210	
045439.14	Ruthenium, 5% on activated carbon powder, Type D101023-5, standard, reduced, nominally 50% water wet	25GR		12,146		Air/Sea/Road	38151210	
045443.09	Platinum, 5% on activated carbon powder, Type B109032-5, standard, reduced, nominally 60% water wet, sulfided	10GR		3,585				
045443.18	Platinum, 5% on activated carbon powder, Type B109032-5, standard, reduced, nominally 60% water wet, sulfided	50GR		14,857				
045445.06	Platinum, 5% on activated carbon paste, B103032-5	5GR	7440-06-4	8,043	*	Air/Sea/Road	71101110	3
045445.14	Platinum, 5% on activated carbon paste, B103032-5	25GR	7440-06-4	29,834	*	Air/Sea/Road	71101110	3
045445.22	Platinum, 5% on activated carbon paste, B103032-5	100GR	7440-06-4	70,276	*	Air/Sea/Road	71101110	3

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045453.03	Dichlorobis(di-tert-butylphenylphosphine)palladium(II), Pd 17.1%	1GR	34409-44-4	17,973		Air/Sea/Road	28439019	
045453.MD	Dichlorobis(di-tert-butylphenylphosphine)palladium(II), Pd 17.1%	250MG	34409-44-4	5,437		Air/Sea/Road	28439019	
045454.09	Zinc sulfide, 99.995% (metals basis)	10GR	1314-98-3	1,880		Air/Sea/Road	28309030	
045454.18	Zinc sulfide, 99.995% (metals basis)	50GR	1314-98-3	4,062		Air/Sea/Road	28309030	
045454.30	Zinc sulfide, 99.995% (metals basis)	250GR	1314-98-3	14,034		Air/Sea/Road	28309030	
045455.18	Cadmium sulfide, 99.999% (metals basis)	50GR	1306-23-6	17,572	*	Air/Sea/Road	28309010	
045455.30	Cadmium sulfide, 99.999% (metals basis)	250GR	1306-23-6	70,282	*	Air/Sea/Road	28309010	
045456.04	Cadmium selenide, 99.999% (metals basis)	2GR	1306-24-7	2,289	*	Air/Sea/Road	28429090	
045456.09	Cadmium selenide, 99.999% (metals basis)	10GR	1306-24-7	9,045	*	Air/Sea/Road	28429090	
045456.18	Cadmium selenide, 99.999% (metals basis)	50GR	1306-24-7	35,967	*	Air/Sea/Road	28429090	
045457.03	Cadmium telluride, 99.999% (metals basis)	1GR	1306-25-8	2,016	*	Air/Sea/Road	28429090	
045457.06	Cadmium telluride, 99.999% (metals basis)	5GR	1306-25-8	4,292	*	Air/Sea/Road	28429090	
045457.14	Cadmium telluride, 99.999% (metals basis)	25GR	1306-25-8	14,268	*	Air/Sea/Road	28429090	
045458.06	Silver sulfide, 99.999% (metals basis)	5GR	21548-73-2	8,549		Air/Sea/Road	28432900	
045458.14	Silver sulfide, 99.999% (metals basis)	25GR	21548-73-2	25,707		Air/Sea/Road	28432900	
045459.02	Zinc phosphide, 99.999% (metals basis)	0.5GR	1314-84-7	7,429		Air/Sea/Road	28480020	
045459.04	Zinc phosphide, 99.999% (metals basis)	2GR	1314-84-7	19,221		Air/Sea/Road	28480020	
045459.09	Zinc phosphide, 99.999% (metals basis)	10GR	1314-84-7	72,876		Air/Sea/Road	28480020	
045460.09	Indium(III) oxide, 99.995% (metals basis)	10GR	1312-43-2	7,429		Air/Sea/Road	28259090	18
045460.18	Indium(III) oxide, 99.995% (metals basis)	50GR	1312-43-2	30,896		Air/Sea/Road	28259090	18
045461.03	Germanium(II) telluride, 99.999%	1GR	12025-39-7	4,634		Air/Sea/Road	28429090	
045461.06	Germanium(II) telluride, 99.999%	5GR	12025-39-7	17,739		Air/Sea/Road	28429090	
045462.04	Lead(II) sulfide, 99.995% (metals basis)	2GR	1314-87-0	3,621		Air/Sea/Road	28309030	
045462.09	Lead(II) sulfide, 99.995% (metals basis)	10GR	1314-87-0	13,421		Air/Sea/Road	28309030	
045463.18	Bismuth(III) sulfide, 99.999% (metals basis)	50GR	1345-07-9	26,650		Air/Sea/Road	28309030	
045463.30	Bismuth(III) sulfide, 99.999% (metals basis)	250GR	1345-07-9	113,443		Air/Sea/Road	28309030	
045464.04	Antimony(III) sulfide, 99.999% (metals basis)	2GR	1345-04-6	2,028		Air/Sea/Road	28309030	
045464.09	Antimony(III) sulfide, 99.999% (metals basis)	10GR	1345-04-6	6,544		Air/Sea/Road	28309030	
045464.18	Antimony(III) sulfide, 99.999% (metals basis)	50GR	1345-04-6	29,834		Air/Sea/Road	28309030	
045466.36	Copper based low temperature water gas shift catalyst, HiFUEL|r W220	500GR		9,150		Air/Sea/Road	38159000	
045466.A4	Copper based low temperature water gas shift catalyst, HiFUEL|r W220	2.5KG		31,133		Air/Sea/Road	38159000	
045467.36	Iron-chrome based high temperature gas shift catalyst, HiFUEL|r W210	500GR		7,305		Air/Sea/Road	38159000	
045467.A1	Iron-chrome based high temperature gas shift catalyst, HiFUEL|r W210	1KG		12,265		Air/Sea/Road	38159000	
045467.A4	Iron-chrome based high temperature gas shift catalyst, HiFUEL|r W210	2.5KG		26,533		Air/Sea/Road	38159000	
045469.36	Zinc oxide based sulfur removal material, HiFUEL|r A310	500GR		9,823		Air/Sea/Road	28170010	
045469.A1	Zinc oxide based sulfur removal material, HiFUEL|r A310	1KG		15,683		Air/Sea/Road	28170010	
045469.A4	Zinc oxide based sulfur removal material, HiFUEL|r A310	2.5KG		35,260		Air/Sea/Road	28170010	
045476.KT	Tube guide assembly for MSB-1	1EA		9,339		Air/Sea/Road	90278090	
045477.18	Perfluoro(1,3-dimethylcyclohexane), tech. 90%	50GR	335-27-3	5,932	*	Air/Sea/Road	29035900	
045477.30	Perfluoro(1,3-dimethylcyclohexane), tech. 90%	250GR	335-27-3	17,689	*	Air/Sea/Road	29035900	
045478.22	Carbon, activated, -20+40 mesh	100GR	7440-44-0	1,686		Air/Sea/Road	28030090	18
045478.36	Carbon, activated, -20+40 mesh	500GR	7440-44-0	3,326		Air/Sea/Road	28030090	18
045478.A3	Carbon, activated, -20+40 mesh	2KG	7440-44-0	9,364		Air/Sea/Road	28030090	18
045480.AA	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	5ML	1184-61-8	2,959		Air/Sea/Road	29051990	
045480.AC	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	25ML	1184-61-8	8,243		Air/Sea/Road	29051990	
045480.AE	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	100ML	1184-61-8	23,231		Air/Sea/Road	29051990	
045480.AP	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	500ML	1184-61-8	88,915		Air/Sea/Road	29051990	
045481.06	Tin pieces, Puratronic|r, 99.9999+% (metals basis)	5GR	7440-31-5	6,058		Air/Sea/Road	80070000	
045481.14	Tin pieces, Puratronic|r, 99.9999+% (metals basis)	25GR	7440-31-5	17,689		Air/Sea/Road	80070000	
045481.22	Tin pieces, Puratronic|r, 99.9999+% (metals basis)	100GR	7440-31-5	53,419		Air/Sea/Road	80070000	

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045483.03	Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%	1GR	12055-23-1	10,260	*	Air/Sea/Road	28259090	18
045483.06	Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%	5GR	12055-23-1	35,850	*	Air/Sea/Road	28259090	18
045484.KF	Ruthenium cubes, 6mm (0.24in) square, 99.9% (metals basis)	1PC	7440-18-8	54,718		Air/Sea/Road	38151290	18
045485.BU	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	25CM	7440-32-6	3,360		Air/Sea/Road	38220090	12
045485.BY	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	100CM	7440-32-6	9,965		Air/Sea/Road	38220090	12
045485.CC	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	500CM	7440-32-6	36,556		Air/Sea/Road	38220090	12
045486.KT	Zinc oxide substrate, 10x10x0.5mm, polished one side, 0001 orientation	1EA	1314-13-2	71,227		Air/Sea/Road	28170010	18
045486.KU	Zinc oxide substrate, 10x10x0.5mm, polished one side, 0001 orientation	5EA	1314-13-2	POR		Air/Sea/Road		
045487.KT	Zinc oxide substrate, 10x10x0.5mm, polished two sides, 0001 orientation	1EA	1314-13-2	80,424		Air/Sea/Road	28170010	18
045487.KU	Zinc oxide substrate, 10x10x0.5mm, polished two sides, 0001 orientation	5EA	1314-13-2	POR		Air/Sea/Road		
045488.03	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)	1GR		11,534		Air/Sea/Road	29094900	
045488.06	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)	5GR		46,107		Air/Sea/Road	29094900	
045488.14	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)	25GR		152,005		Air/Sea/Road	29094900	
045490.22	Methyl cellulose, viscosity 15 cPs	100GR	9004-67-5	3,126		Air/Sea/Road	39123929	18
045490.36	Methyl cellulose, viscosity 15 cPs	500GR	9004-67-5	10,696		Air/Sea/Road	39123929	18
045490.A4	Methyl cellulose, viscosity 15 cPs	2.5KG	9004-67-5	41,627		Air/Sea/Road	39123929	18
045492.FF	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface	25x25MM		7,159		Air/Sea/Road	75062000	
045492.FI	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface	50x50MM		23,112		Air/Sea/Road	75062000	
045492.GH	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface	100x100MM		74,528		Air/Sea/Road	75062000	
045494.06	Silver(I) behenate	5GR	2489-05-6	3,396		Air/Sea/Road	28432900	
045494.14	Silver(I) behenate	25GR	2489-05-6	8,903		Air/Sea/Road	28432900	
045494.22	Silver(I) behenate	100GR	2489-05-6	29,481		Air/Sea/Road	28432900	
045495.06	Silver(I) chromate, 99.9% (metals basis)	5GR	7784-01-2	1,994		Air/Sea/Road	28432900	
045495.14	Silver(I) chromate, 99.9% (metals basis)	25GR	7784-01-2	5,543		Air/Sea/Road	28432900	
045495.22	Silver(I) chromate, 99.9% (metals basis)	100GR	7784-01-2	17,572		Air/Sea/Road	28432900	
045496.06	Silver(I) citrate hydrate	5GR	206986-90-5	4,670		Air/Sea/Road	28432900	
045496.14	Silver(I) citrate hydrate	25GR	206986-90-5	15,213		Air/Sea/Road	28432900	
045496.22	Silver(I) citrate hydrate	100GR	206986-90-5	43,395		Air/Sea/Road	28432900	
045497.06	Palladium, 5% on activated carbon paste, sulfided, A103038-5	5GR	7440-05-3	2,901		Air/Sea/Road	71102100	3
045497.14	Palladium, 5% on activated carbon paste, sulfided, A103038-5	25GR	7440-05-3	9,580		Air/Sea/Road	71102100	3
045497.22	Palladium, 5% on activated carbon paste, sulfided, A103038-5	100GR	7440-05-3	26,695		Air/Sea/Road	71102100	3
045497.30	Palladium, 5% on activated carbon paste, sulfided, A103038-5	250GR	7440-05-3	186,437				
045498.06	Nickel sulfide, 99% (metals basis)	5GR	12035-51-7	13,561		Air/Sea/Road	28309010	
045498.14	Nickel sulfide, 99% (metals basis)	25GR	12035-51-7	46,580		Air/Sea/Road	28309010	
045499.06	Palladium, 5% on activated carbon paste, A405032-5	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3
045499.14	Palladium, 5% on activated carbon paste, A405032-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
045499.22	Palladium, 5% on activated carbon paste, A405032-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
045500.06	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	5GR	67874-71-9	2,559		Air/Sea/Road	29159090	
045500.14	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	25GR	67874-71-9	10,001		Air/Sea/Road	29159090	

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045500.22	Bismuth 2-ethylhexanoate, typically 92%, in 2-ethylhexanoic acid	100GR	67874-71-9	29,834		Air/Sea/Road	29159090	
045502.AE	Lithium aluminum hydride, 10% in THF	100ML	16853-85-3	7,924				
045504.06	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	5GR	7440-50-8	15,213		Air/Sea/Road	74061000	18
045504.14	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	25GR	7440-50-8	60,848		Air/Sea/Road	74061000	18
045505.06	Nickel nanopowder, APS 5-20nm, 99.9% (metals basis)	5GR	7440-02-0	20,990	*	Air/Sea/Road	75040000	18
045505.14	Nickel nanopowder, APS 5-20nm, 99.9% (metals basis)	25GR	7440-02-0	84,315	*	Air/Sea/Road	75040000	18
045508.06	Manganese nanopowder, APS 30-50nm	5GR	7439-96-5	25,237		Air/Sea/Road	81110090	18
045508.14	Manganese nanopowder, APS 30-50nm	25GR	7439-96-5	83,843		Air/Sea/Road	81110090	18
045509.06	Silver nanopowder, APS 20-40nm, 99.9% (metals basis)	5GR	7440-22-4	18,632		Air/Sea/Road	71069290	3
045509.14	Silver nanopowder, APS 20-40nm, 99.9% (metals basis)	25GR	7440-22-4	74,528		Air/Sea/Road	71069290	3
045511.03	Dichlorobis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(II), Pd 15%	1GR	887919-35-9	20,873		Air/Sea/Road	29313900	18
045512.NB	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	5GR	10102-05-3	23,702		Air/Sea/Road	28439019	
045512.ND	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	25GR	10102-05-3	104,363		Air/Sea/Road	28439019	
045512.NH	Palladium(II) nitrate, solution, Pd 4-5% w/w (cont. Pd)	1GR	10102-05-3	5,376		Air/Sea/Road	28439019	
045514.FF	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface	25x25MM		8,844		Air/Sea/Road	75062000	
045514.FI	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface	50x50MM		28,419		Air/Sea/Road	75062000	
045514.GH	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface	100x100MM		92,923		Air/Sea/Road	75062000	
045517.06	Magnesium germanide, 99.99% (metals basis)	5GR	1310-52-7	19,694		Air/Sea/Road	28429090	
045517.14	Magnesium germanide, 99.99% (metals basis)	25GR	1310-52-7	77,357		Air/Sea/Road	28429090	
045518.09	Magnesium silicide, 99.99% (metals basis)	10GR	22831-39-6	3,490		Air/Sea/Road	28500049	
045518.18	Magnesium silicide, 99.99% (metals basis)	50GR	22831-39-6	13,678		Air/Sea/Road	28500049	
045518.30	Magnesium silicide, 99.99% (metals basis)	250GR	22831-39-6	62,146		Air/Sea/Road	28500049	
045519.06	Platinum, 1% on activated carbon paste, 1R18MA	5GR	7440-06-4	4,280		Air/Sea/Road	71101110	3
045519.14	Platinum, 1% on activated carbon paste, 1R18MA	25GR	7440-06-4	14,857		Air/Sea/Road	71101110	3
045520.22	Methyl 4-aminosalicylate, 97%	100GR	4136-97-4	22,288		Air/Sea/Road	29225090	
045520.36	Methyl 4-aminosalicylate, 97%	500GR	4136-97-4	84,198		Air/Sea/Road	29225090	
045521.G#	Lead ribbon, 76.2mm (3.0in) wide, 0.15mm (0.006in) thick, low silver (<0.0001%),	2270GR	7439-92-1	7,134		Air/Sea/Road	78011000	18
045522.06	Arsenic(III) sulfide, 99.999% (metals basis)	5GR	1303-33-9	11,309	*	Air/Sea/Road	28309010	
045522.14	Arsenic(III) sulfide, 99.999% (metals basis)	25GR	1303-33-9	48,112	*	Air/Sea/Road	28309010	
045523.03	Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate	1GR	130296-28-5	35,377		Air/Sea/Road	28439019	
045523.MD	Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate	250MG	130296-28-5	11,534		Air/Sea/Road	28439019	
045524.KT	Rhenium slug, 12.7mm (0.5in) dia, 99.99% (metals basis)	1EA	7440-15-5	35,141	*	Air/Sea/Road	81129900	
045524.KU	Rhenium slug, 12.7mm (0.5in) dia, 99.99% (metals basis)	5EA	7440-15-5	149,880	*	Air/Sea/Road	81129900	
045525.06	Indium(III) fluoride, anhydrous, 99.95% (metals basis)	5GR	7783-52-0	8,914		Air/Sea/Road	28261990	
045525.14	Indium(III) fluoride, anhydrous, 99.95% (metals basis)	25GR	7783-52-0	32,076		Air/Sea/Road	28261990	
045526.22	Devarda's Alloy, granular	100GR	8049-11-4	3,313		Air/Sea/Road	74032900	18
045526.36	Devarda's Alloy, granular	500GR	8049-11-4	9,681		Air/Sea/Road	74032900	18
045527.30	Carbon black, acetylene, 100% compressed, 99.9+%	250GR	1333-86-4	4,458		Air/Sea/Road	28030090	
045527.95	Carbon black, acetylene, 100% compressed, 99.9+%	2x500GR	1333-86-4	12,265		Air/Sea/Road	28030090	

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045528.RF	Aluminum Magnesium plate, alloy 5052, 2.29mm (0.090in) thick	30x30CM		8,185		Air/Sea/Road	76061200	
045529.KG	Gadolinium ingot, 99.9% (REM)	1PC	7440-54-2	12,382		Air/Sea/Road		
045530.AD	Boron 10, ^1^0B, plasma standard solution, Specpure|r, ^1^0B 100^mg/ml	50ML		13,798	*	Air/Sea/Road	28045010	
045531.03	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	1GR	53081-25-7	7,159		Air/Sea/Road	29400000	
045531.06	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	5GR	53081-25-7	23,468		Air/Sea/Road	29400000	
045536.KS	Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA		POR		Air/Sea/Road		
045537.KS	Quartz Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA		31,250		Air/Sea/Road		
045538.04	Rhenium(VII) oxide, 99.995% (metals basis)	2GR	1314-68-7	10,424		Air/Sea/Road	28259090	
045538.09	Rhenium(VII) oxide, 99.995% (metals basis)	10GR	1314-68-7	32,429		Air/Sea/Road	28259090	
045541.KF	Boron Nitride Bar;Length (mm), 300;Width (mm), 6.4;Height (mm), 6.4	1PC		23,585	*	Air/Sea/Road	28500020	
045544.22	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	100GR	7440-50-8	3,668		Air/Sea/Road	74061000	18
045544.36	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	500GR	7440-50-8	12,972		Air/Sea/Road	74061000	18
045544.A3	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	2KG	7440-50-8	41,390		Air/Sea/Road	74061000	18
045545.KG	Gold Beryllium rod, 3mm dia x 150mm length, 99.9+% (metal basis)	1PC		POR		Air/Sea/Road		
045547.14	Ferrosilicon 75	25GR	8049-17-0	4,400		Air/Sea/Road	72022100	
045547.22	Ferrosilicon 75	100GR	8049-17-0	12,146		Air/Sea/Road	72022100	
045548.88	Potassium tetrabromoplatinate(II), 99.9% (metals basis)	2.5GR	13826-94-3	45,990		Air/Sea/Road	28439019	
045548.ME	Potassium tetrabromoplatinate(II), 99.9% (metals basis)	500MG	13826-94-3	10,449		Air/Sea/Road	28439019	
045549.KS	Gallium arsenide Optical Window, 50.8mm (2.0in) dia x 1mm (0.04in) thick	1EA		POR		Air/Sea/Road		
045551.AE	ICP-MS QC Standard solution 20, Specpure|r	100ML		21,933	*	Air/Sea/Road	38220090	
045552.06	Barium dodecairon nonadecaoxide	5GR	12047-11-9	1,463				
045552.14	Barium dodecairon nonadecaoxide	25GR	12047-11-9	4,258		Air/Sea/Road	28419000	
045552.22	Barium dodecairon nonadecaoxide	100GR	12047-11-9	15,683		Air/Sea/Road	28419000	
045555.KG	Quartz lid for 30ml quartz crucible, fused; ID 48mm	1PC		6,144		Air/Sea/Road	25062090	
045556.30	Trisodium citrate, anhydrous, 99%	250GR	68-04-2	2,665		Air/Sea/Road	38249990	18
045556.A1	Trisodium citrate, anhydrous, 99%	1KG	68-04-2	6,144		Air/Sea/Road	38249990	18
045556.A7	Trisodium citrate, anhydrous, 99%	5KG	68-04-2	25,656		Air/Sea/Road	38249990	18
045557.09	Mercaptoacetic acid calcium salt trihydrate, 98%	10GR	65208-41-5	2,075		Air/Sea/Road	29309099	18
045557.18	Mercaptoacetic acid calcium salt trihydrate, 98%	50GR	65208-41-5	7,618		Air/Sea/Road	29309099	18
045558.06	Palladium, 10% on activated carbon paste, 10R394	5GR	7440-05-3	8,844		Air/Sea/Road	71102100	3
045558.14	Palladium, 10% on activated carbon paste, 10R394	25GR	7440-05-3	44,221		Air/Sea/Road	71102100	3
045560.KS	Sapphire Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA		16,982		Air/Sea/Road		
045562.22	Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)	100GR	1314-23-4	20,283	*	Air/Sea/Road	28256020	18
045562.36	Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)	500GR	1314-23-4	74,409	*	Air/Sea/Road	28256020	18
045563.04	Indium(III) sulfide, 99.999% (metals basis)	2GR	12030-24-9	4,163		Air/Sea/Road	28309010	
045563.09	Indium(III) sulfide, 99.999% (metals basis)	10GR	12030-24-9	14,857		Air/Sea/Road	28309010	
045563.18	Indium(III) sulfide, 99.999% (metals basis)	50GR	12030-24-9	66,744		Air/Sea/Road	28309010	
045565.04	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer	2GR	12354-84-6	42,216		Air/Sea/Road	28439019	18
045565.ME	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer	500MG	12354-84-6	13,444		Air/Sea/Road	28439019	18
045566.14	Neodymium(III) oxide, REacton|r, 99.999% (REO)	25GR	1313-97-9	16,863		Air/Sea/Road	28469090	18
045566.22	Neodymium(III) oxide, REacton|r, 99.999% (REO)	100GR	1313-97-9	47,052		Air/Sea/Road	28469090	18
045567.BU	Gold wire, 0.25mm (0.01in) dia, annealed, Premion|r, 99.999% (metals basis)	25CM	7440-57-5	6,427		Air/Sea/Road	71081200	3
045567.BY	Gold wire, 0.25mm (0.01in) dia, annealed, Premion|r, 99.999% (metals basis)	100CM	7440-57-5	19,457		Air/Sea/Road	71081200	3

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045567.CC	Gold wire, 0.25mm (0.01in) dia, annealed, Premion|r, 99.999% (metals basis)	500CM	7440-57-5	76,887		Air/Sea/Road	71081200	3
045569.04	Gibberellic acid, 98%	2GR	77-06-5	5,518		Air/Sea/Road	29322090	18
045569.09	Gibberellic acid, 98%	10GR	77-06-5	22,523		Air/Sea/Road	29322090	18
045569.ME	Gibberellic acid, 98%	500MG	77-06-5	2,194		Air/Sea/Road	29322090	18
045571.BW	Platinum 30 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple	50CM		15,920		Air/Sea/Road	71101900	
045571.G2	Platinum 30 wt% Rhodium wire, 0.33mm (0.013in) dia, ISA Type B Standard Grade Thermocouple	2M		61,556		Air/Sea/Road	71101900	
045572.03	Gallium(III) selenide, 99.99% (metals basis)	1GR	12024-24-7	4,976	*	Air/Sea/Road	28429090	
045572.06	Gallium(III) selenide, 99.99% (metals basis)	5GR	12024-24-7	19,574	*	Air/Sea/Road	28429090	
045573.KG	Boron nitride, low binder, 99.5% (metals basis)	1PC	10043-11-5	22,169		Air/Sea/Road	28500010	18
045573.KJ	Boron nitride, low binder, 99.5% (metals basis)	5PC	10043-11-5	89,149		Air/Sea/Road	28500010	18
045575.KG	Boron nitride, low binder, 99.5% (metals basis)	1PC	10043-11-5	30,660		Air/Sea/Road	28500010	18
045575.KJ	Boron nitride, low binder, 99.5% (metals basis)	5PC	10043-11-5	122,287		Air/Sea/Road	28500010	18
045576.04	Palladium hydroxide, Pd 5% on carbon powder, Type A403002-5, nominally 50% water	2GR	12135-22-7	4,139		Air/Sea/Road	28259090	18
045576.09	Palladium hydroxide, Pd 5% on carbon powder, Type A403002-5, nominally 50% water	10GR	12135-22-7	11,108		Air/Sea/Road	28259090	18
045577.09	Strontium perchlorate trihydrate, 98%	10GR	15650-09-6	2,147		Air/Sea/Road	28299010	
045577.22	Strontium perchlorate trihydrate, 98%	100GR	15650-09-6	3,797		Air/Sea/Road	28299010	
045577.36	Strontium perchlorate trihydrate, 98%	500GR	15650-09-6	14,857		Air/Sea/Road	28299010	
045578.KJ	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M	5PC		6,686		Air/Sea/Road	75052200	
045578.KM	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M	25PC		28,419		Air/Sea/Road	75052200	
045578.KN	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.27in), Alloy M	100PC		92,217		Air/Sea/Road	75052200	
045579.14	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina	25GR		2,901		Air/Sea/Road	38151990	
045579.22	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina	100GR		8,349		Air/Sea/Road	38151990	
045579.36	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina	500GR		27,829		Air/Sea/Road	38151990	
045579.A4	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina	2.5KG		63,915		Air/Sea/Road	38151990	
045581.AE	Soldering flux, liquid	100ML		1,344		Air/Sea/Road	38109090	
045581.AP	Soldering flux, liquid	500ML		3,763		Air/Sea/Road	38109090	
045582.14	Bismuth(III) oxide, NanoArc^t, 99.5+%	25GR	1304-76-3	3,137		Air/Sea/Road	28259090	18
045582.22	Bismuth(III) oxide, NanoArc^t, 99.5+%	100GR	1304-76-3	9,670		Air/Sea/Road	28259090	18
045582.36	Bismuth(III) oxide, NanoArc^t, 99.5+%	500GR	1304-76-3	38,442		Air/Sea/Road	28259090	18
045584.FF	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	25x25MM	7440-32-6	3,986		Air/Sea/Road	38220090	12
045584.FI	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x50MM	7440-32-6	12,735		Air/Sea/Road	38220090	12
045584.GH	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	100x100MM	7440-32-6	41,390		Air/Sea/Road	38220090	12
045589.36	Misch Metal, 99.0% min. rare earth content	500GR	62379-61-7	24,764		Air/Sea/Road	28053000	
045589.A3	Misch Metal, 99.0% min. rare earth content	2KG	62379-61-7	93,513		Air/Sea/Road	28053000	
045591.36	Amberlite|r IRN-78, ion exchange resin, nuclear grade	500GR	11128-95-3	3,101		Air/Sea/Road	39140090	18
045591.A3	Amberlite|r IRN-78, ion exchange resin, nuclear grade	2KG	11128-95-3	9,117		Air/Sea/Road	39140090	18
045593.KS	Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA		58,845	*	Air/Sea/Road	90279090	
045594.14	Polyethyleneimine, branched, M.W. 1,200, 99%	25GR	9002-98-6	4,269		Air/Sea/Road	39019090	18
045594.22	Polyethyleneimine, branched, M.W. 1,200, 99%	100GR	9002-98-6	12,618		Air/Sea/Road	39019090	18
045594.36	Polyethyleneimine, branched, M.W. 1,200, 99%	500GR	9002-98-6	46,227		Air/Sea/Road	39019090	18
045596.K2	Sulfuric acid, 72% w/w aq. soln.	1L	7664-93-9	9,834	*	Air/Sea/Road	28070010	18
045596.K7	Sulfuric acid, 72% w/w aq. soln.	4L	7664-93-9	30,660	*	Air/Sea/Road	28070010	18
045597.22	Zirconium oxide, catalyst support, tungstated	100GR		7,217	*	Air/Sea/Road	28256010	

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045597.36	Zirconium oxide, catalyst support, tungstated	500GR		24,291	*	Air/Sea/Road	28256010	
045597.A4	Zirconium oxide, catalyst support, tungstated	2.5KG		88,207	*	Air/Sea/Road	28256010	
045598.KS	Boron Nitride Rectangular Plate;Length (mm), 125;Width (mm), 125;Thick (mm), 12.7	1EA		90,918		Air/Sea/Road		
045600.22	Zirconium oxide, catalyst support, sulfated	100GR		11,534	*	Air/Sea/Road	28256010	
045600.36	Zirconium oxide, catalyst support, sulfated	500GR		46,107	*	Air/Sea/Road	28256010	
045600.A4	Zirconium oxide, catalyst support, sulfated	2.5KG		POR		Air/Sea/Road	28256020	
045602.30	Lead powder, -100 mesh, 99.95% (metals basis)	250GR	7439-92-1	3,220		Air/Sea/Road	78011000	18
045602.A1	Lead powder, -100 mesh, 99.95% (metals basis)	1KG	7439-92-1	7,312		Air/Sea/Road	78011000	18
045603.36	Titanium(IV) oxide, anatase, nanopowder, 99.7% (metals basis)	500GR	1317-70-0	41,980				
045604.09	Copper germanide, 99.99% (metals basis)	10GR		17,572		Air/Sea/Road	28419000	
045604.18	Copper germanide, 99.99% (metals basis)	50GR		61,557		Air/Sea/Road	28419000	
045605.09	Copper germanium selenide, 99.99% (metals basis)	10GR	54723-90-9	20,990		Air/Sea/Road	28419000	
045605.18	Copper germanium selenide, 99.99% (metals basis)	50GR	54723-90-9	73,702		Air/Sea/Road	28419000	
045609.09	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	10GR	7440-21-3	3,596		Air/Sea/Road	28046900	18
045609.18	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	50GR	7440-21-3	8,124		Air/Sea/Road	28046900	18
045609.30	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	250GR	7440-21-3	21,226		Air/Sea/Road	28046900	18
045610.30	Nickel Iron Molybdenum flake, -200 mesh	250GR		6,603		Air/Sea/Road	75040000	
045610.A1	Nickel Iron Molybdenum flake, -200 mesh	1KG		17,216		Air/Sea/Road	75040000	
045611.06	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	5GR	12033-89-5	2,756		Air/Sea/Road	28500020	
045611.14	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	25GR	12033-89-5	10,530		Air/Sea/Road	28500020	
045611.22	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	100GR	12033-89-5	31,603		Air/Sea/Road	28500020	
045612.14	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	25GR	13499-05-3	5,118	*	Air/Sea/Road	28273990	18
045612.22	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	100GR	13499-05-3	18,161	*	Air/Sea/Road	28273990	18
045612.36	Hafnium(IV) chloride, 99.9% (metals basis), Zr<0.5%	500GR	13499-05-3	86,084	*	Air/Sea/Road	28273990	18
045616.06	Arsenic(III) sulfide, 99.9% (metals basis)	5GR	1303-33-9	5,042	*	Air/Sea/Road	28139090	
045616.14	Arsenic(III) sulfide, 99.9% (metals basis)	25GR	1303-33-9	21,463	*	Air/Sea/Road	28309010	
045618.KS	Cerium sputtering target, 50.8mm dia x 1.59mm thick	1EA	7440-45-1	58,845		Air/Sea/Road	28053000	
045619.KS	Dysprosium sputtering target, 50.8mm dia x 1.59mm thick	1EA	7429-91-6	61,557		Air/Sea/Road	28053000	
045620.KS	Ytterbium sputtering target, 50.8mm dia x 1.59mm thick	1EA	7440-64-4	77,123		Air/Sea/Road	28053000	
045622.KS	Terbium sputtering target, 50.8mm dia x 1.59mm thick	1EA	7440-27-9	70,518		Air/Sea/Road	28053000	
045623.KS	Europium sputtering target, 50.8mm dia x 1.59mm thick	1EA	7440-53-1	POR		Air/Sea/Road		
045625.KS	Cadmium telluride Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1EA		37,146	*	Air/Sea/Road	90279090	
045626.KS	Quartz Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1EA		22,878		Air/Sea/Road		
045627.KS	Cesium iodide Optical Window, 12.7mm (0.5in) dia x 3mm (0.12in) thick	1EA		31,014		Air/Sea/Road		
045628.KS	Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1EA		16,509	*	Air/Sea/Road	90279090	
045633.KS	Zinc selenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1EA		21,463		Air/Sea/Road		
045634.KS	Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 25;Height (mm), 12.7	1EA		9,965		Air/Sea/Road		
045635.KS	Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 9.5	1EA		14,623		Air/Sea/Road		
045636.KS	Gallium arsenide Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	1EA		108,843	*	Air/Sea/Road	90279090	

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045637.KS	Cadmium telluride Optical Window, 25.4mm (1.0in) dia x 4mm (0.16in) thick	1EA		87,970	*	Air/Sea/Road	90279090	
045638.KS	Sapphire Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1EA		POR		Air/Sea/Road	90279090	
045640.FF	Rhodium foil, 0.025mm (0.001in) thick, 99.8% (metals basis)	25x25MM	7440-16-6	99,763		Air/Sea/Road	38151290	18
045641.AE	ICP-MS Tuning Standard solution for 200.8, Specpure|r	100ML		13,846	*	Air/Sea/Road	38220090	
045642.06	Palladium, 5% on silica	5GR		POR		Air/Sea/Road		
045643.KS	Cadmium telluride Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	1EA		POR		Air/Sea/Road		
045647.KS	Cesium iodide Optical Window, 50.8mm (2.0in) dia x 3mm (0.12in) thick	1EA		90,918		Air/Sea/Road	90279090	
045648.06	Sodium isopropoxide isopropanol adduct, 95%	5GR		2,300		Air/Sea/Road	29051990	
045648.14	Sodium isopropoxide isopropanol adduct, 95%	25GR		7,523		Air/Sea/Road	29051990	
045648.22	Sodium isopropoxide isopropanol adduct, 95%	100GR		19,694		Air/Sea/Road	29051990	
045652.0F	Hexanes, mixed isomers, HPLC Grade, 99+%	2500ML	92112-69-1	9,303		Air/Sea/Road	29011000	18
045652.K2	Hexanes, mixed isomers, HPLC Grade, 99+%	1L	92112-69-1	5,223		Air/Sea/Road	29011000	18
045652.K7	Hexanes, mixed isomers, HPLC Grade, 99+%	4L	92112-69-1	9,292				
045652.M1	Hexanes, mixed isomers, HPLC Grade, 99+%	4x1L	92112-69-1	10,613				
045653.KS	Quartz Optical Window, 25.4mm (1.0in) dia x 3mm (0.12in) thick	1EA		71,227		Air/Sea/Road	90279090	
045654.KS	Sapphire Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA		19,104		Air/Sea/Road	90279090	
045655.KJ	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M	5PC		6,958		Air/Sea/Road	75052200	
045655.KM	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M	25PC		30,307		Air/Sea/Road	75052200	
045655.KN	Nitinol tension coil spring, wire diameter 0.75mm (0.030in), mean coil diameter 5.55mm (0.22in), Alloy M	100PC		106,838		Air/Sea/Road	75052200	
045659.06	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99%	5GR		4,976		Air/Sea/Road	29051990	
045659.14	Tungsten(V) ethoxide 1,2-dimethoxyethane adduct, 99%	25GR		16,509		Air/Sea/Road	29051990	
045660.09	Copper(I) selenide, 99.5% (metals basis)	10GR	20405-64-5	8,313		Air/Sea/Road	28429010	
045660.18	Copper(I) selenide, 99.5% (metals basis)	50GR	20405-64-5	26,180		Air/Sea/Road	28429090	
045661.06	Silver Conductive Ink	5GR		1,839		Air/Sea/Road	28432900	
045661.14	Silver Conductive Ink	25GR		6,781		Air/Sea/Road	28432900	
045661.22	Silver Conductive Ink	100GR		22,406		Air/Sea/Road	28432900	
045663.FF	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface	25x25MM		6,463		Air/Sea/Road	75062000	
045663.FI	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface	50x50MM		21,226		Air/Sea/Road	75062000	
045663.GE	Nitinol foil, 0.05mm (0.002in) thick, shape memory, flat annealed, pickled surface	75x100MM		59,434		Air/Sea/Road	75062000	
045666.KS	Zinc selenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick	1EA		22,406		Air/Sea/Road	90279090	
045667.KS	Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick	1EA		18,278		Air/Sea/Road	90279090	
045668.KS	Boron Nitride Rectangular Plate;Length (mm), 125;Width (mm), 125;Thick (mm), 6.4	1EA		41,273		Air/Sea/Road	28500020	
045673.KS	Quartz Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA		26,886		Air/Sea/Road	90279090	
045680.KS	Magnesium Oxide Crucible, Cylindrical, Flat Base, OD(mm) 43, Height(mm) 50	1EA		13,798	*	Air/Sea/Road	28256020	
045685.KS	Cadmium telluride Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick	1EA		POR		Air/Sea/Road	90279090	
045699.KS	Magnesium Oxide Rectangular Tray;Length (mm), 150;Width (mm), 100;Height (mm), 25.4	1EA		26,650		Air/Sea/Road		
045700.KS	Quartz Optical Window, 12.7mm (0.5in) dia x 2mm (0.08in) thick	1EA		20,283		Air/Sea/Road		

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045717.KS	Sapphire Optical Window, 50.8mm (2.0in) dia x 3mm (0.12in) thick	1EA		48,112		Air/Sea/Road		
045721.KF	Boron Nitride Bar;Length (mm), 300;Width (mm), 12.7;Height (mm), 12.7	1PC	10043-11-5	POR		Air/Sea/Road	28500010	18
045733.KS	Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 25;Height (mm), 25	1EA		7,429		Air/Sea/Road		
045734.KS	Cerium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7440-45-1	POR		Air/Sea/Road		
045735.KS	Dysprosium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7429-91-6	POR		Air/Sea/Road	28053000	
045736.KS	Ytterbium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7440-64-4	POR		Air/Sea/Road		
045737.KS	Gadolinium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7440-54-2	POR		Air/Sea/Road		
045738.KS	Terbium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7440-27-9	POR		Air/Sea/Road		
045739.KS	Europium sputtering target, 50.8mm dia x 3.18mm thick	1EA	7440-53-1	POR		Air/Sea/Road		
045740.KS	Lanthanum sputtering target, 50.8mm dia x 3.18mm thick	1EA	7439-91-0	POR		Air/Sea/Road		
045749.KS	Magnesium Oxide Rectangular Tray;Length (mm), 50;Width (mm), 50;Height (mm), 12.7	1EA		9,045		Air/Sea/Road		
045762.KS	Glass Ceramic Rod;Diameter (mm), 6.4;Length (mm), 300	1EA		15,920		Air/Sea/Road		
045772.03	Tris(4,4,4-trifluoro-1-(2-thienyl)-1,3-butanediono)europium(III)	1GR	14054-87-6	18,395		Air/Sea/Road	28469010	
045776.36	Copper based methanol synthesis catalyst	500GR		7,535		Air/Sea/Road	38159000	
045776.A4	Copper based methanol synthesis catalyst	2.5KG		25,000		Air/Sea/Road	38159000	
045779.AP	Acrylic acid, tech. 90%, stab.	500ML	79-10-7	1,816		Air/Sea/Road	29161100	18
045779.K4	Acrylic acid, tech. 90%, stab.	2.5L	79-10-7	6,027		Air/Sea/Road	29161100	18
045780.06	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	5GR	1310-73-2	2,041	*	Air/Sea/Road	28151200	18
045780.14	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	25GR	1310-73-2	3,279	*	Air/Sea/Road	28151200	18
045780.22	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	100GR	1310-73-2	7,748	*	Air/Sea/Road	28151200	18
045782.18	Polyvinylpyrrolidone-iodine complex	50GR	25655-41-8	3,396		Air/Sea/Road	39059990	18
045782.30	Polyvinylpyrrolidone-iodine complex	250GR	25655-41-8	12,972		Air/Sea/Road	39059990	18
045782.A1	Polyvinylpyrrolidone-iodine complex	1KG	25655-41-8	43,515		Air/Sea/Road	39059990	18
045783.G6	Cobalt Chromium Iron Nickel Molybdenum Manganese wire, 0.25mm (0.01in) dia	10M		5,471		Air/Sea/Road	81059000	
045788.22	Pyromellitic dianhydride, 98%	100GR	89-32-7	4,022		Air/Sea/Road	29173990	18
045788.36	Pyromellitic dianhydride, 98%	500GR	89-32-7	15,094		Air/Sea/Road	29173990	18
045788.A3	Pyromellitic dianhydride, 98%	2KG	89-32-7	46,933		Air/Sea/Road	29173990	18
045791.KS	Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 100;Height (mm), 25.4	1EA		59,552		Air/Sea/Road		
045792.03	Bis(tricyclohexylphosphine)palladium(0), 97% min	1GR	33309-88-5	24,647		Air/Sea/Road	29313900	18
045792.MD	Bis(tricyclohexylphosphine)palladium(0), 97% min	250MG	33309-88-5	7,913		Air/Sea/Road	29313900	18
045793.G4	Copper tubing, 6.35mm (0.25in) OD, 4.72mm (0.186in) ID	3M	7440-50-8	2,253		Air/Sea/Road	74061000	18
045794.06	Molybdenum nanopowder, APS 60-80nm, 99% (metals basis)	5GR	7439-98-7	10,519	*	Air/Sea/Road	81021000	
045794.14	Molybdenum nanopowder, APS 60-80nm, 99% (metals basis)	25GR	7439-98-7	41,746	*	Air/Sea/Road	81021000	
045795.03	Silica gel, HPLC/UHPLC grade, spherical, 1.6 micron APS, 110 angstroms, 99.99+%	1GR	63231-67-4	9,303		Air/Sea/Road	28112200	
045795.06	Silica gel, HPLC/UHPLC grade, spherical, 1.6 micron APS, 110 angstroms, 99.99+%	5GR	63231-67-4	37,029		Air/Sea/Road	28112200	
045796.03	Silica gel, HPLC/UHPLC grade, spherical, 1.8 micron APS, 110 angstroms, 99.99+%	1GR	63231-67-4	7,206		Air/Sea/Road	28112200	
045796.06	Silica gel, HPLC/UHPLC grade, spherical, 1.8 micron APS, 110 angstroms, 99.99+%	5GR	63231-67-4	31,603		Air/Sea/Road	28112200	
045797.03	Silica gel, HPLC grade, spherical, 2.2 micron APS, 80 angstroms, 99.99+%	1GR	63231-67-4	6,060		Air/Sea/Road	28112200	

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045797.06	Silica gel, HPLC grade, spherical, 2.2 micron APS, 80 angstroms, 99.99+%	5GR	63231-67-4	23,821		Air/Sea/Road	28112200	
045803.03	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	1GR	63231-67-4	3,869		Air/Sea/Road	28112200	
045803.06	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	5GR	63231-67-4	14,977		Air/Sea/Road	28112200	
045803.14	Silica gel, HPLC grade, spherical, 3 micron APS, 120 angstroms, 99.99+%	25GR	63231-67-4	62,146		Air/Sea/Road	28112200	
045804.03	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	1GR	63231-67-4	5,048		Air/Sea/Road	28112200	
045804.06	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	5GR	63231-67-4	20,047		Air/Sea/Road	28112200	
045804.14	Silica gel, HPLC grade, spherical, 3 micron APS, 260 angstroms, 99.99+%	25GR	63231-67-4	82,430		Air/Sea/Road	28112200	
045805.AK	Dipentene, tech.	250ML	138-86-3	2,712		Air/Sea/Road	29021900	
045806.0B	Cobalt(II,III) oxide, 99.7% (metals basis)	1000GR	1308-06-1	51,180		Air/Sea/Road	28220000	
045806.18	Cobalt(II,III) oxide, 99.7% (metals basis)	50GR	1308-06-1	6,049		Air/Sea/Road	28220000	
045806.30	Cobalt(II,III) oxide, 99.7% (metals basis)	250GR	1308-06-1	19,811		Air/Sea/Road	28220000	
045807.22	Silver powder (Cypher 88)	100GR	7440-22-4	POR		Air/Sea/Road		
045807.36	Silver powder (Cypher 88)	500GR	7440-22-4	POR		Air/Sea/Road		
045807.A1	Silver powder (Cypher 88)	1KG	7440-22-4	POR		Air/Sea/Road		
045809.06	Silica gel, HPLC grade, spherical, 5 micron APS, 70 angstroms, 99.99+%	5GR	63231-67-4	8,113		Air/Sea/Road	28112200	
045809.14	Silica gel, HPLC grade, spherical, 5 micron APS, 70 angstroms, 99.99+%	25GR	63231-67-4	33,608		Air/Sea/Road	28112200	
045810.06	Silica gel, HPLC grade, spherical, 5 micron APS, 120 angstroms, 99.99+%	5GR	63231-67-4	8,113		Air/Sea/Road	28112200	
045810.14	Silica gel, HPLC grade, spherical, 5 micron APS, 120 angstroms, 99.99+%	25GR	63231-67-4	33,608		Air/Sea/Road	28112200	
045814.03	Bis(tri-o-tolylphosphine)palladium(0), Pd 14.9%	1GR	69861-71-8	22,052		Air/Sea/Road	28439000	
045814.MD	Bis(tri-o-tolylphosphine)palladium(0), Pd 14.9%	250MG	69861-71-8	7,075		Air/Sea/Road	28439000	
045816.06	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 120 angstroms, 99.99+%	5GR	63231-67-4	3,869		Air/Sea/Road	28112200	
045816.14	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 120 angstroms, 99.99+%	25GR	63231-67-4	13,678		Air/Sea/Road	28112200	
045819.06	Silica gel, preparative chromatography grade, spherical, 10 micron APS, 60 angstroms, 99.99+%	5GR	63231-67-4	2,948		Air/Sea/Road	28112200	
045819.14	Silica gel, preparative chromatography grade, spherical, 10 micron APS, 60 angstroms, 99.99+%	25GR	63231-67-4	11,309		Air/Sea/Road	28112200	
045822.06	Gold nanopowder, APS 20-25nm, 99.95+% (metals basis)	5GR	7440-57-5	POR		Air/Sea/Road		
045823.A1	Barium metaborate monohydrate	1KG	19004-06-9	2,737		Air/Sea/Road	28402000	
045823.A7	Barium metaborate monohydrate	5KG	19004-06-9	8,466		Air/Sea/Road	28402000	
045825.06	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	5GR	63231-67-4	2,453		Air/Sea/Road	28112200	
045825.14	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	25GR	63231-67-4	6,297		Air/Sea/Road	28112200	
045825.22	Silica gel, preparative chromatography grade, spherical, 15 micron APS, 100 angstroms, 99.99+%	100GR	63231-67-4	21,933		Air/Sea/Road	28112200	
045827.KS	Magnesium Oxide Rectangular Tray;Length (mm), 100;Width (mm), 50;Height (mm), 12.7	1EA		31,839		Air/Sea/Road		
045830.06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	5GR	63231-67-4	1,805		Air/Sea/Road	28112200	
045830.14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	25GR	63231-67-4	6,439		Air/Sea/Road	28112200	
045830.22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 80 angstroms, 99.99+%	100GR	63231-67-4	20,400		Air/Sea/Road	28112200	
045831.06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	5GR	63231-67-4	1,863		Air/Sea/Road	28112200	
045831.14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	25GR	63231-67-4	5,307		Air/Sea/Road	28112200	
045831.22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 100 angstroms, 99.99+%	100GR	63231-67-4	16,746		Air/Sea/Road	28112200	

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045832.06	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	5GR	63231-67-4	2,181		Air/Sea/Road	28112200	
045832.14	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	25GR	63231-67-4	7,782		Air/Sea/Road	28112200	
045832.22	Silica gel, preparative chromatography grade, spherical, 20 micron APS, 150 angstroms, 99.99+%	100GR	63231-67-4	24,647		Air/Sea/Road	28112200	
045834.KS	Zinc selenide Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1EA		27,239		Air/Sea/Road		
045836.14	Silica gel, preparative chromatography grade, spherical, 50 micron APS, 60 angstroms, 99.9+%	25GR	63231-67-4	6,180		Air/Sea/Road	28112200	
045836.22	Silica gel, preparative chromatography grade, spherical, 50 micron APS, 60 angstroms, 99.9+%	100GR	63231-67-4	18,395		Air/Sea/Road	28112200	
045839.QA	Silver, Fixing Bath, Test Strips	1kit		6,556		Air/Sea/Road	38220000	
045841.22	Gallium metal, packaged in polyethylene bottle, 99.9% (metals basis)	100GR	7440-55-3	25,943		Air/Sea/Road	81129900	18
045841.36	Gallium metal, packaged in polyethylene bottle, 99.9% (metals basis)	500GR	7440-55-3	92,687		Air/Sea/Road	81129900	18
045842.03	Potassium, solid, 99.95% (metals basis)	1GR	7440-09-7	5,190		Air/Sea/Road	28051900	18
045842.06	Potassium, solid, 99.95% (metals basis)	5GR	7440-09-7	12,618		Air/Sea/Road	28051900	18
045844.K2	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
045844.K7	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	4L	64-17-5	POR	*	Air/Sea/Road	22072000	18
045844.M1	Ethanol, denatured, 91.6%, 3.7% methanol, 1.9% MIBK, 1% heptane, 1% ethyl acetate, 1% toluene (v/v)	4x1L	64-17-5	POR	*	Air/Sea/Road	22072000	18
045847.22	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20øC) 7500-14000 mPa.s	100GR	9004-65-3	2,878		Air/Sea/Road	39123929	18
045847.36	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20øC) 7500-14000 mPa.s	500GR	9004-65-3	9,009		Air/Sea/Road	39123929	18
045847.A4	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20øC) 7500-14000 mPa.s	2.5KG	9004-65-3	33,608		Air/Sea/Road	39123929	18
045848.RF	Nafion|r N-324 membrane, 0.15mm (0.006in) thick, Teflon|r fabric reinforced	30x30CM	31175-20-9	47,052		Air/Sea/Road	39140000	
045848.VA	Nafion|r N-324 membrane, 0.15mm (0.006in) thick, Teflon|r fabric reinforced	15x15CM	31175-20-9	13,915		Air/Sea/Road	39140000	
045849.22	Zinc oxide, NanoArc^t ZN-0605	100GR	1314-13-2	2,181	*	Air/Sea/Road	28170010	18
045849.36	Zinc oxide, NanoArc^t ZN-0605	500GR	1314-13-2	8,808	*	Air/Sea/Road	28170010	18
045850.KS	Boron Nitride Rod;Diameter (mm), 6.4;Length (mm), 300	1EA	10043-11-5	26,297		Air/Sea/Road	28500010	18
045851.0B	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	1000GR	25704-18-1	28,302		Air/Sea/Road	39031990	18
045851.18	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	50GR	25704-18-1	3,007		Air/Sea/Road	39031990	18
045851.30	Poly(styrene sulfonic acid) sodium salt, M.W. 75,000	250GR	25704-18-1	9,765		Air/Sea/Road	39031990	18
045852.G9	Silver wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	25M	7440-22-4	9,234		Air/Sea/Road	71069290	3
045852.H4	Silver wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	100M	7440-22-4	28,538		Air/Sea/Road	71069290	3
045853.03	Bis(di-tert-butyl-phenylphosphine)palladium(0), 98%	1GR	52359-17-8	23,702		Air/Sea/Road	28439019	
045853.MD	Bis(di-tert-butyl-phenylphosphine)palladium(0), 98%	250MG	52359-17-8	6,155		Air/Sea/Road	28439019	
045854.KS	Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 32;Height (mm), 32	1EA		7,937		Air/Sea/Road		
045861.04	Iron(III) ethoxide, soluble polymeric mixture	2GR		3,207	*	Air/Sea/Road	29051900	
045861.09	Iron(III) ethoxide, soluble polymeric mixture	10GR		12,499	*	Air/Sea/Road	29051900	
045861.18	Iron(III) ethoxide, soluble polymeric mixture	50GR		50,354	*	Air/Sea/Road	29051900	

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045862.14	Zeolite Y, sodium	25GR	1318-02-1	2,005		Air/Sea/Road	28439000	
045862.22	Zeolite Y, sodium	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045862.36	Zeolite Y, sodium	500GR	1318-02-1	19,106		Air/Sea/Road	38220090	
045863.14	Zeolite Y, ammonium	25GR	1318-02-1	2,005		Air/Sea/Road	29189900	
045863.22	Zeolite Y, ammonium	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045863.36	Zeolite Y, ammonium	500GR	1318-02-1	25,117		Air/Sea/Road	29189900	
045865.KS	Magnesium Oxide Rectangular Tray;Length (mm), 150;Width (mm), 75;Height (mm), 25.4	1EA		27,476		Air/Sea/Road		
045866.14	Zeolite Y, hydrogen	25GR	1318-02-1	2,347		Air/Sea/Road	29189900	
045866.22	Zeolite Y, hydrogen	100GR	1318-02-1	6,002		Air/Sea/Road	29189900	
045866.36	Zeolite Y, hydrogen	500GR	1318-02-1	26,769		Air/Sea/Road	29189900	
045867.14	Zeolite Y, ammonium	25GR	1318-02-1	1,855		Air/Sea/Road	29189900	
045867.22	Zeolite Y, ammonium	100GR	1318-02-1	5,129		Air/Sea/Road	29189900	
045867.36	Zeolite Y, ammonium	500GR	1318-02-1	19,106		Air/Sea/Road	29189900	
045868.14	Zeolite Y, hydrogen	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045868.22	Zeolite Y, hydrogen	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045868.36	Zeolite Y, hydrogen	500GR	1318-02-1	19,106		Air/Sea/Road	38249090	
045869.14	Zeolite Y, ammonium	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045869.22	Zeolite Y, ammonium	100GR	1318-02-1	5,012		Air/Sea/Road	38249090	
045869.36	Zeolite Y, ammonium	500GR	1318-02-1	19,106		Air/Sea/Road	38249090	
045870.14	Zeolite Y, hydrogen	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045870.22	Zeolite Y, hydrogen	100GR	1318-02-1	5,707		Air/Sea/Road	29189900	
045870.36	Zeolite Y, hydrogen	500GR	1318-02-1	25,117		Air/Sea/Road	29189900	
045871.14	Zeolite Y, hydrogen	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045871.22	Zeolite Y, hydrogen	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045871.36	Zeolite Y, hydrogen	500GR	1318-02-1	19,106		Air/Sea/Road	38249090	
045872.14	Zeolite Y, hydrogen	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045872.22	Zeolite Y, hydrogen	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045872.36	Zeolite Y, hydrogen	500GR	1318-02-1	25,117		Air/Sea/Road	38249090	
045873.14	Zeolite ^b, ammonium	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045873.22	Zeolite ^b, ammonium	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045873.36	Zeolite ^b, ammonium	500GR	1318-02-1	25,117		Air/Sea/Road	38249090	
045874.14	Zeolite ^b, ammonium	25GR	1318-02-1	1,643		Air/Sea/Road	38249090	
045874.22	Zeolite ^b, ammonium	100GR	1318-02-1	5,450		Air/Sea/Road	38249090	
045874.36	Zeolite ^b, ammonium	500GR	1318-02-1	19,106		Air/Sea/Road	38249090	
045875.14	Zeolite ^b, hydrogen	25GR	1318-02-1	2,005		Air/Sea/Road	38249090	
045875.22	Zeolite ^b, hydrogen	100GR	1318-02-1	5,707		Air/Sea/Road	29029000	
045875.36	Zeolite ^b, hydrogen	500GR	1318-02-1	25,117		Air/Sea/Road	29189900	
045876.14	Zeolite mordenite, sodium	25GR	1318-02-1	2,005		Air/Sea/Road	38249090	
045876.22	Zeolite mordenite, sodium	100GR	1318-02-1	5,707		Air/Sea/Road	38249090	
045876.36	Zeolite mordenite, sodium	500GR	1318-02-1	24,647		Air/Sea/Road	38249090	
045877.14	Zeolite mordenite, ammonium	25GR	1318-02-1	1,969		Air/Sea/Road	38249090	
045877.22	Zeolite mordenite, ammonium	100GR	1318-02-1	5,671		Air/Sea/Road	38249090	
045877.36	Zeolite mordenite, ammonium	500GR	1318-02-1	21,933		Air/Sea/Road	38249090	
045879.14	Zeolite ZSM-5, ammonium	25GR	1318-02-1	1,643		Air/Sea/Road	29189900	
045879.22	Zeolite ZSM-5, ammonium	100GR	1318-02-1	5,707		Air/Sea/Road	29189900	
045879.36	Zeolite ZSM-5, ammonium	500GR	1318-02-1	25,117		Air/Sea/Road	38249090	
045880.14	Zeolite ZSM-5, ammonium	25GR	1318-02-1	3,596		Air/Sea/Road	29189900	
045880.22	Zeolite ZSM-5, ammonium	100GR	1318-02-1	10,591		Air/Sea/Road	29189900	
045880.36	Zeolite ZSM-5, ammonium	500GR	1318-02-1	41,746		Air/Sea/Road	29189900	
045881.14	Zeolite ZSM-5, ammonium	25GR	1318-02-1	3,596		Air/Sea/Road	29189900	
045881.22	Zeolite ZSM-5, ammonium	100GR	1318-02-1	10,591		Air/Sea/Road	29189900	
045881.36	Zeolite ZSM-5, ammonium	500GR	1318-02-1	41,746		Air/Sea/Road	29189900	
045882.14	Zeolite ZSM-5, ammonium	25GR	1318-02-1	3,596		Air/Sea/Road	29189900	
045882.22	Zeolite ZSM-5, ammonium	100GR	1318-02-1	10,591		Air/Sea/Road	29189900	
045882.36	Zeolite ZSM-5, ammonium	500GR	1318-02-1	41,746		Air/Sea/Road	29189900	
045883.14	Zeolite ZSM-5, ammonium	25GR	1318-02-1	2,005		Air/Sea/Road	38249090	
045883.22	Zeolite ZSM-5, ammonium	100GR	1318-02-1	5,707		Air/Sea/Road	29189900	
045883.36	Zeolite ZSM-5, ammonium	500GR	1318-02-1	19,106		Air/Sea/Road	29189900	
045884.14	Zeolite ferrierite, ammonium	25GR	1318-02-1	1,969		Air/Sea/Road	38249090	
045884.22	Zeolite ferrierite, ammonium	100GR	1318-02-1	5,671		Air/Sea/Road	38249090	
045884.36	Zeolite ferrierite, ammonium	500GR	1318-02-1	19,106		Air/Sea/Road	38249090	
045885.KS	Zinc selenide Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA		27,359		Air/Sea/Road		

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
045886.30	Aluminum oxide, super activated, basic, Grade I	250GR	1344-28-1	3,137	*	Air/Sea/Road	28182090	18
045886.A1	Aluminum oxide, super activated, basic, Grade I	1KG	1344-28-1	9,787	*	Air/Sea/Road	28182090	18
045888.22	Barium hydroxide monohydrate, 95%	100GR	22326-55-2	2,217		Air/Sea/Road	28164000	
045888.36	Barium hydroxide monohydrate, 95%	500GR	22326-55-2	4,681		Air/Sea/Road	28164000	
045896.22	Silicone oil, high temperature, usable temperature range: 25 to 250øC (open system) and 25 to 315øC (closed system)	100GR	68083-14-7	5,354		Air/Sea/Road	39100090	
045896.36	Silicone oil, high temperature, usable temperature range: 25 to 250øC (open system) and 25 to 315øC (closed system)	500GR	68083-14-7	16,509		Air/Sea/Road	39100090	
045896.A4	Silicone oil, high temperature, usable temperature range: 25 to 250øC (open system) and 25 to 315øC (closed system)	2.5KG	68083-14-7	53,772		Air/Sea/Road	39100090	
045897.14	Erbium(III) acetate tetrahydrate, 99% (REO)	25GR	15280-57-6	5,201		Air/Sea/Road	28469000	
045897.22	Erbium(III) acetate tetrahydrate, 99% (REO)	100GR	15280-57-6	18,751		Air/Sea/Road	28469000	
045900.KS	Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 76;Height (mm), 76	1EA		27,476		Air/Sea/Road		
045901.30	Aluminum oxide, super activated, neutral, Grade I	250GR	1344-28-1	3,173	*	Air/Sea/Road	28182090	18
045901.A1	Aluminum oxide, super activated, neutral, Grade I	1KG	1344-28-1	9,670	*	Air/Sea/Road	28182090	18
045903.30	Amberlite|r FPC3500(H), ion exchange resin	250GR		3,279		Air/Sea/Road	39140090	
045903.A1	Amberlite|r FPC3500(H), ion exchange resin	1KG		8,644		Air/Sea/Road	39140090	
045906.04	Poly(3-hexylthiophene-2,5-diyl), regiorandom	2GR	104934-50-1	76,650	*	Air/Sea/Road	39119090	
045906.MC	Poly(3-hexylthiophene-2,5-diyl), regiorandom	100MG	104934-50-1	7,283	*	Air/Sea/Road	39119090	
045906.ME	Poly(3-hexylthiophene-2,5-diyl), regiorandom	500MG	104934-50-1	28,891	*	Air/Sea/Road	39119090	
045908.14	Lanthanum powder, -200 mesh, 99.9% (REO)	25GR	7439-91-0	47,406		Air/Sea/Road	28053000	
045908.22	Lanthanum powder, -200 mesh, 99.9% (REO)	100GR	7439-91-0	POR		Air/Sea/Road		
045909.06	Cerium powder, -60 mesh, 99.9% (REO)	5GR	7440-45-1	13,444		Air/Sea/Road	28053090	
045909.14	Cerium powder, -60 mesh, 99.9% (REO)	25GR	7440-45-1	53,419		Air/Sea/Road	28053090	
045909.22	Cerium powder, -60 mesh, 99.9% (REO)	100GR	7440-45-1	POR		Air/Sea/Road		
045910.14	Praseodymium powder, -200 mesh, 99.9% (REO)	25GR	7440-10-0	47,406		Air/Sea/Road	28053000	
045910.22	Praseodymium powder, -200 mesh, 99.9% (REO)	100GR	7440-10-0	POR		Air/Sea/Road		
045912.KS	Boron Nitride Rod;Diameter (mm), 12.7;Length (mm), 300	1EA	10043-11-5	25,237		Air/Sea/Road	28500010	18
045913.03	Bis[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(0)	1GR	565441-56-7	51,180		Air/Sea/Road	28439019	
045913.MD	Bis[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(0)	250MG	565441-56-7	16,156		Air/Sea/Road	28439019	
045914.14	Neodymium powder, -200 mesh, 99.9% (REO)	25GR	7440-00-8	42,689		Air/Sea/Road	28053000	
045914.22	Neodymium powder, -200 mesh, 99.9% (REO)	100GR	7440-00-8	POR		Air/Sea/Road		
045915.06	Gadolinium powder, -200 mesh, 99.9% (REO)	5GR	7440-54-2	14,034		Air/Sea/Road	28053000	
045915.14	Gadolinium powder, -200 mesh, 99.9% (REO)	25GR	7440-54-2	55,777		Air/Sea/Road	28053000	
045915.22	Gadolinium powder, -200 mesh, 99.9% (REO)	100GR	7440-54-2	POR		Air/Sea/Road		
045918.06	Dysprosium powder, -200 mesh, 99.9% (REO)	5GR	7429-91-6	26,142		Air/Sea/Road	28053000	
045918.14	Dysprosium powder, -200 mesh, 99.9% (REO)	25GR	7429-91-6	112,734	*	Air/Sea/Road	28053000	
045918.22	Dysprosium powder, -200 mesh, 99.9% (REO)	100GR	7429-91-6	POR		Air/Sea/Road		
045919.06	Holmium powder, -200 mesh, 99.9% (REO)	5GR	7440-60-0	12,499		Air/Sea/Road	28053000	
045919.14	Holmium powder, -200 mesh, 99.9% (REO)	25GR	7440-60-0	56,014		Air/Sea/Road	28053000	
045919.22	Holmium powder, -200 mesh, 99.9% (REO)	100GR	7440-60-0	POR		Air/Sea/Road		
045920.04	Ytterbium powder, -200 mesh, 99.9% (REO)	2GR	7440-64-4	8,619		Air/Sea/Road	28053000	
045920.09	Ytterbium powder, -200 mesh, 99.9% (REO)	10GR	7440-64-4	30,777		Air/Sea/Road	28053000	
045920.18	Ytterbium powder, -200 mesh, 99.9% (REO)	50GR	7440-64-4	101,414		Air/Sea/Road	28053000	
045921.06	Palladium, 5% on activated carbon paste, 5R394	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3
045921.14	Palladium, 5% on activated carbon paste, 5R394	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
045922.09	Antimony(III) telluride, 99.999% (metals basis)	10GR	1327-50-0	12,972		Air/Sea/Road	28429090	
045922.18	Antimony(III) telluride, 99.999% (metals basis)	50GR	1327-50-0	64,975		Air/Sea/Road	28429090	
045923.09	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO{4}	10GR	13453-78-6	1,652		Air/Sea/Road	28299030	18
045923.22	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO{4}	100GR	13453-78-6	4,422		Air/Sea/Road	28299030	18
045923.36	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO{4}	500GR	13453-78-6	12,265		Air/Sea/Road	28299030	18
045924.06	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet	5GR		9,270	*	Air/Sea/Road	38151290	

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045924.14	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet	25GR		44,221	*	Air/Sea/Road	38151290	
045926.KS	Cerium sputtering target, 76.2mm dia x 3.18mm thick	1EA	7440-45-1	86,910	*	Air/Sea/Road	28053000	
045927.KS	Dysprosium sputtering target, 76.2mm dia x 3.18mm thick	1EA	7429-91-6	100,589		Air/Sea/Road		
045928.KS	Ytterbium sputtering target, 76.2mm dia x 3.18mm thick	1EA	7440-64-4	POR		Air/Sea/Road		
045929.KS	Gadolinium sputtering target, 76.2mm dia x 3.18mm thick	1EA	7440-54-2	87,617	*	Air/Sea/Road	28053000	
045930.KS	Terbium sputtering target, 76.2mm dia x 3.18mm thick	1EA	7440-27-9	POR		Air/Sea/Road		
045932.KS	Lanthanum sputtering target, 76.2mm dia x 3.18mm thick	1EA	7439-91-0	80,188	*	Air/Sea/Road	28053000	
045935.22	Aluminum oxide, acidic, HPLC Flash Grade	100GR	1344-28-1	2,912	*	Air/Sea/Road	28182090	18
045935.36	Aluminum oxide, acidic, HPLC Flash Grade	500GR	1344-28-1	9,069	*	Air/Sea/Road	28182090	18
045942.RM	Aluminum Manganese tubing, alloy 3003, 7.14mm (0.281in) OD, 6.43mm (0.253in) ID	90CM		2,253		Air/Sea/Road	76082000	
045942.RN	Aluminum Manganese tubing, alloy 3003, 7.14mm (0.281in) OD, 6.43mm (0.253in) ID	5x90CM		6,592		Air/Sea/Road	76082000	
045943.FF	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	25x25MM	7440-50-8	3,702		Air/Sea/Road	74061000	18
045943.FI	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	50x50MM	7440-50-8	8,385		Air/Sea/Road	74061000	18
045943.GH	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	100x100MM	7440-50-8	29,245		Air/Sea/Road	74061000	18
045944.KT	Sodium chloride crystal optic rectangle, 41mm x 23mm x 6mm (drilled), polished both sides	1EA	7647-14-5	7,228		Air/Sea/Road	25010090	NIL
045949.30	Aluminum oxide, basic, HPLC Flash Grade	250GR	1344-28-1	3,538	*	Air/Sea/Road	28182090	18
045949.A1	Aluminum oxide, basic, HPLC Flash Grade	1KG	1344-28-1	11,203	*	Air/Sea/Road	28182090	18
045951.KJ	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M	5PC		3,702		Air/Sea/Road	75052200	
045951.KM	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M	25PC		18,868		Air/Sea/Road	75052200	
045951.KN	Nitinol compression coil spring, wire diameter 1.0mm (0.039in), mean coil diameter 7.0mm (0.28in), Alloy M	100PC		63,915		Air/Sea/Road	75052200	
045954.KS	Magnesium Oxide Rectangular Tray;Length (mm), 75;Width (mm), 75;Height (mm), 25.4	1EA		15,683		Air/Sea/Road		
045955.KS	Zinc selenide Optical Window, 50.8mm (2.0in) dia x 2mm (0.08in) thick	1EA		68,396		Air/Sea/Road		
045956.22	Aluminum oxide, acidic, HPLC Flash Grade	100GR	1344-28-1	2,606	*	Air/Sea/Road	28182090	18
045956.36	Aluminum oxide, acidic, HPLC Flash Grade	500GR	1344-28-1	8,219	*	Air/Sea/Road	28182090	18
045985.30	Aluminum oxide, neutral, HPLC Flash Grade	250GR	1344-28-1	3,715	*	Air/Sea/Road	28182090	18
045985.A1	Aluminum oxide, neutral, HPLC Flash Grade	1KG	1344-28-1	12,146	*	Air/Sea/Road	28182090	18
045998.30	Aluminum oxide, for Process Cleanup (Scavenger)	250GR	1344-28-1	2,241	*	Air/Sea/Road	28182090	18
045998.A1	Aluminum oxide, for Process Cleanup (Scavenger)	1KG	1344-28-1	6,603	*	Air/Sea/Road	28182090	18
046000.03	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0), Pd 16.7%	1GR	1233717-68-4	25,354		Air/Sea/Road	28439019	
046000.MD	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0), Pd 16.7%	250MG	1233717-68-4	7,217		Air/Sea/Road	28439019	
046001.22	Aluminum oxide, basic, for TLC	100GR	1344-28-1	2,228	*	Air/Sea/Road	28182090	18
046001.36	Aluminum oxide, basic, for TLC	500GR	1344-28-1	8,102	*	Air/Sea/Road	28182090	18
046025.30	Aluminum oxide, neutral, HPLC Flash Grade	250GR	1344-28-1	4,611	*	Air/Sea/Road	28182090	18
046025.A1	Aluminum oxide, neutral, HPLC Flash Grade	1KG	1344-28-1	16,037	*	Air/Sea/Road	28182090	18
046058.KS	Cerium sputtering target, 76.2mm dia x 1.59mm thick	1EA	7440-45-1	81,014		Air/Sea/Road		

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046059.KS	Dysprosium sputtering target, 76.2mm dia x 1.59mm thick	1EA	7429-91-6	90,448		Air/Sea/Road		
046061.KS	Gadolinium sputtering target, 76.2mm dia x 1.59mm thick	1EA	7440-54-2	81,957	*	Air/Sea/Road	28053000	
046064.KS	Lanthanum sputtering target, 76.2mm dia x 1.59mm thick	1EA	7439-91-0	77,123	*	Air/Sea/Road	28053000	
046065.30	Aluminum oxide, super activated, acidic, Grade I	250GR	1344-28-1	2,394	*	Air/Sea/Road	28182090	18
046065.A1	Aluminum oxide, super activated, acidic, Grade I	1KG	1344-28-1	8,124	*	Air/Sea/Road	28182090	18
046066.30	Aluminum oxide, for Decolorization	250GR	1344-28-1	2,442	*	Air/Sea/Road	28182090	18
046066.A1	Aluminum oxide, for Decolorization	1KG	1344-28-1	7,192	*	Air/Sea/Road	28182090	18
046072.AP	Potassium hydroxide, 45% w/w aq. soln	500ML	1310-58-3	2,323		Air/Sea/Road	28152000	18
046072.K2	Potassium hydroxide, 45% w/w aq. soln	1L	1310-58-3	3,526		Air/Sea/Road	28152000	18
046072.K7	Potassium hydroxide, 45% w/w aq. soln	4L	1310-58-3	10,177		Air/Sea/Road	28152000	18
046093.30	Aluminum oxide, Drysphere|r desiccant, without indicator	250GR	1344-28-1	1,699		Air/Sea/Road	28182090	18
046093.A1	Aluminum oxide, Drysphere|r desiccant, without indicator	1KG	1344-28-1	5,154		Air/Sea/Road	28182090	18
046105.30	Aluminum oxide, for Process Cleanup (Scavenger)	250GR	1344-28-1	1,852	*	Air/Sea/Road	28182090	18
046105.A1	Aluminum oxide, for Process Cleanup (Scavenger)	1KG	1344-28-1	6,603	*	Air/Sea/Road	28182090	18
046107.KS	Gallium arsenide Optical Window, 25.4mm (1.0in) dia x 2mm (0.08in) thick	1EA		28,065	*	Air/Sea/Road	90279090	
046113.22	Aluminum oxide, for TLC, with gypsum	100GR	1344-28-1	1,863	*	Air/Sea/Road	28182090	18
046113.36	Aluminum oxide, for TLC, with gypsum	500GR	1344-28-1	6,108	*	Air/Sea/Road	28182090	18
046114.22	Magnesium thiosulfate hexahydrate, 99%	100GR	13446-30-5	2,512		Air/Sea/Road	28323090	
046114.36	Magnesium thiosulfate hexahydrate, 99%	500GR	13446-30-5	7,476		Air/Sea/Road	28323090	
046118.JS	Methylmagnesium chloride, 3M in THF	0.25MOL	676-58-4	3,607		Air/Sea/Road	29319090	18
046118.JU	Methylmagnesium chloride, 3M in THF	1MOL	676-58-4	11,203		Air/Sea/Road	29319090	18
046120.22	Magnesium bromide hexahydrate, 98+%	100GR	13446-53-2	2,052		Air/Sea/Road	28275990	18
046120.36	Magnesium bromide hexahydrate, 98+%	500GR	13446-53-2	7,087		Air/Sea/Road	28275990	18
046120.A3	Magnesium bromide hexahydrate, 98+%	2KG	13446-53-2	22,995		Air/Sea/Road	28275990	18
046126.30	Aluminum oxide, Drysphere|r desiccant, with 20% indicator	250GR	1344-28-1	2,642		Air/Sea/Road	28182090	18
046126.A1	Aluminum oxide, Drysphere|r desiccant, with 20% indicator	1KG	1344-28-1	8,527		Air/Sea/Road	28182090	18
046145.22	Aluminum oxide, for Pyrogen removal	100GR	1344-28-1	2,584	*	Air/Sea/Road	28182090	18
046145.36	Aluminum oxide, for Pyrogen removal	500GR	1344-28-1	10,129	*	Air/Sea/Road	28182090	18
046172.22	Aluminum oxide, Drysphere|r desiccant, without indicator	100GR	1344-28-1	1,758		Air/Sea/Road	28182090	18
046200.30	Aluminum oxide, for Bio-Mass Cleanup	250GR	1344-28-1	3,090	*	Air/Sea/Road	28182090	18
046200.A1	Aluminum oxide, for Bio-Mass Cleanup	1KG	1344-28-1	9,281	*	Air/Sea/Road	28182090	18
046304.14	Graphite powder, synthetic, APS 7-11 micron, 99%	25GR	7782-42-5	2,394	*	Air/Sea/Road	38011000	18
046304.30	Graphite powder, synthetic, APS 7-11 micron, 99%	250GR	7782-42-5	3,148	*	Air/Sea/Road	38011000	18
046304.A1	Graphite powder, synthetic, APS 7-11 micron, 99%	1KG	7782-42-5	4,917	*	Air/Sea/Road	38011000	18
046306.06	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet	5GR		6,522		Air/Sea/Road	38151210	
046306.14	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet	25GR		19,350		Air/Sea/Road	38151210	
046306.22	Platinum, 5% on activated carbon powder, Type B105022-5, standard, reduced, nominally 50% water wet	100GR		70,276		Air/Sea/Road	38151210	
046307.AP	Buffer solution, pH 13.00 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	500ML		3,464		Air/Sea/Road	38220090	
046307.K2	Buffer solution, pH 13.00 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	1L		2,489		Air/Sea/Road	38220090	
046307.K7	Buffer solution, pH 13.00 (^+0.01 @ 25øC), No Color, Specpure|r, NIST Traceable	4L		4,600		Air/Sea/Road	38220090	
046308.04	Silicon powder, crystalline, APS ^=100nm, 99%, Plasma Synthesized	2GR	7440-21-3	3,574		Air/Sea/Road	28046900	18
046308.09	Silicon powder, crystalline, APS ^=100nm, 99%, Plasma Synthesized	10GR	7440-21-3	19,606		Air/Sea/Road	28046900	18
046308.18	Silicon powder, crystalline, APS ^=100nm, 99%, Plasma Synthesized	50GR	7440-21-3	62,263		Air/Sea/Road	28046900	18

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046310.30	Strontium peroxide, 12.3% available oxygen	250GR	1314-18-7	5,284		Air/Sea/Road	28259090	
046310.A1	Strontium peroxide, 12.3% available oxygen	1KG	1314-18-7	15,920		Air/Sea/Road	28259090	
046310.A7	Strontium peroxide, 12.3% available oxygen	5KG	1314-18-7	70,991		Air/Sea/Road	28259090	
046311.03	Fullerene powder, 99% C{6}{0}	1GR	99685-96-8	27,005		Air/Sea/Road	28030090	18
046311.06	Fullerene powder, 99% C{6}{0}	5GR	99685-96-8	99,882		Air/Sea/Road	28030090	18
046311.MD	Fullerene powder, 99% C{6}{0}	250MG	99685-96-8	10,129		Air/Sea/Road	28030090	18
046313.KH	Aluminum nitride cover for crucible stock # 43350, 3mm thick	2PC		29,834		Air/Sea/Road	28256020	
046313.KK	Aluminum nitride cover for crucible stock # 43350, 3mm thick	10PC		141,626		Air/Sea/Road	28256020	
046314.14	Bismuth(III) oxide, nanopowder, 99.9%	25GR	1304-76-3	3,749		Air/Sea/Road	28259090	18
046314.22	Bismuth(III) oxide, nanopowder, 99.9%	100GR	1304-76-3	10,966		Air/Sea/Road	28259090	18
046314.36	Bismuth(III) oxide, nanopowder, 99.9%	500GR	1304-76-3	43,515		Air/Sea/Road	28259090	18
046315.AE	Tetra-n-butylammonium hydroxide, 1.0M aq. soln.	100ML	2052-49-5	8,929		Air/Sea/Road	28239000	
046315.AP	Tetra-n-butylammonium hydroxide, 1.0M aq. soln.	500ML	2052-49-5	35,494		Air/Sea/Road	28239000	
046316.03	Copper(II) ethoxide, 98%	1GR	2850-65-9	2,358		Air/Sea/Road	29051900	
046316.06	Copper(II) ethoxide, 98%	5GR	2850-65-9	6,828		Air/Sea/Road	29051900	
046316.14	Copper(II) ethoxide, 98%	25GR	2850-65-9	26,886		Air/Sea/Road	29051900	
046316.22	Copper(II) ethoxide, 98%	100GR	2850-65-9	55,071		Air/Sea/Road	29051900	
046319.03	Tetraammineplatinum(II) hydroxide hydrate, Pt 58% min	1GR	312695-70-8	12,146		Air/Sea/Road	28439019	
046319.06	Tetraammineplatinum(II) hydroxide hydrate, Pt 58% min	5GR	312695-70-8	51,297		Air/Sea/Road	28439019	
046323.36	Ammonium pentaborate tetrahydrate, 98%	500GR	12046-04-7	4,764		Air/Sea/Road	28402090	
046323.A3	Ammonium pentaborate tetrahydrate, 98%	2KG	12046-04-7	16,746		Air/Sea/Road	28402090	
046324.RY	Nafion|r R-1100 membrane, 0.05mm thick, sulfonyl fluoride form	25x25CM	26654-97-7	41,510		Air/Sea/Road	39209959	
046327.G1	Palladium wire, 0.4mm (0.0159in) dia, annealed, 99.95% (metals basis)	1M	7440-05-3	27,594		Air/Sea/Road	71102100	3
046327.G5	Palladium wire, 0.4mm (0.0159in) dia, annealed, 99.95% (metals basis)	5M	7440-05-3	124,056		Air/Sea/Road	71102100	3
046328.KS	Titanium Aluminum, sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1EA		POR		Air/Sea/Road		
046330.AP	Potassium hydroxide, 25% w/v aq. soln.	500ML	1310-58-3	2,806		Air/Sea/Road	28152000	18
046330.K2	Potassium hydroxide, 25% w/v aq. soln.	1L	1310-58-3	4,105		Air/Sea/Road	28152000	18
046330.K7	Potassium hydroxide, 25% w/v aq. soln.	4L	1310-58-3	9,564		Air/Sea/Road	28152000	18
046331.AA	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	5ML	7440-57-5	4,386		Air/Sea/Road	71081200	3
046331.AC	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	25ML	7440-57-5	16,273		Air/Sea/Road	71081200	3
046331.AE	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, positively charged	100ML	7440-57-5	51,886		Air/Sea/Road	71081200	3
046332.03	Allyl(chloro)[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(II)	1GR	1235509-04-2	21,933	*	Air/Sea/Road	28439000	
046336.KT	Platinum crucible with reinforced rim, Top Dia 62mm, Bot Dia37mm, Ht 68mm, Base Thickness 0.48mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046337.KT	Platinum Lid for Standard form crucible, Dia 25.5mm, fits Stock # 46800	1EA		POR		Air/Sea/Road		
046338.KT	Platinum Combustion Boat, Top length 50mm, width 12mm, Ht 10mm, Base Thickness 0.15mm, Capacity ^= 5.40mL	1EA		POR		Air/Sea/Road		
046339.FL	Carpenter 20|r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	75x75MM		1,452	*	Air/Sea/Road	72230099	
046339.GT	Carpenter 20|r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	150x150MM		2,358	*	Air/Sea/Road	72230099	
046339.HB	Carpenter 20|r gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	300x300MM		5,919	*	Air/Sea/Road	72230099	
046340.KT	Platinum stirring spatula double ended, Width 7mm, Length 75mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		

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046342.A1	Diaion|r WT01S(H), ion exchange resin, weakly acidic porous type, 3.0 meq/ml on polymethacrylate, high reaction rate	1KG		7,075	*	Air/Sea/Road	39140000	
046343.KT	Platinum standard form crucible, Top OD 35mm, Bot Dia 23mm, Ht 40mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046344.KT	Platinum Lid for non-wetting crucible, Dia 65mm, fits Stock #s 46910 & 46850	1EA		POR		Air/Sea/Road		
046347.06	Cobalt nanopowder, APS 25-30nm, 99.8% (metals basis)	5GR	7440-48-4	9,798		Air/Sea/Road	81052030	18
046347.14	Cobalt nanopowder, APS 25-30nm, 99.8% (metals basis)	25GR	7440-48-4	22,169		Air/Sea/Road	81052030	18
046349.KT	Platinum lid for micro crucible, Dia 20.5mm, fits 46472	1EA		POR		Air/Sea/Road		
046351.14	Polyester acrylate/methacrylate, PEAM-1769	25GR	921214-61-1	7,013	*	Air/Sea/Road	29161290	
046351.22	Polyester acrylate/methacrylate, PEAM-1769	100GR	921214-61-1	21,343	*	Air/Sea/Road	29161290	
046352.KT	Platinum Standard Dish, Top Dia 100mm, Ht 41mm, Base Thickness 0.33mm, Capacity 250mL	1EA		POR		Air/Sea/Road		
046353.KT	Platinum crucible with reinforced rim, Top Dia 35mm, Bot Dia21mm, Ht 39mm, Base Thickness 0.3mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046354.KT	Non-wetting platinum 5% gold crucible, Top Dia 37mm, Bot Dia22.5mm, Ht 31mm, Base Thickness 0.25mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046355.KT	Platinum Lid for Standard form crucible, Dia 41.5mm, fits Stock #s 46911 & 46958	1EA		POR		Air/Sea/Road		
046357.KT	Platinum crucible for Schoeps AF machine w/sup wire cage & pour lip, Top Dia 39mm, Bot Dia 23.5mm, Ht 43mm, BT 0.32mm	1EA		POR		Air/Sea/Road		
046358.KT	Platinum fixed triangle, Width 30mm, Length 20mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046359.AA	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	5ML	7440-57-5	4,010		Air/Sea/Road	71081200	3
046359.AC	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	25ML	7440-57-5	14,857		Air/Sea/Road	71081200	3
046359.AE	Gold nanorods, 19-25nm dia. x 63-73nm length, dispersion in water, 700nm Absorption, positively charged	100ML	7440-57-5	47,406		Air/Sea/Road	71081200	3
046361.KT	Platinum Combustion Boat, Top length 20mm, width 7mm, Ht 4mm, Base Thickness 0.15mm, Capacity ^= 0.50mL	1EA		POR		Air/Sea/Road		
046362.KT	Bowed Stainless Steel Tong with Platinum Tips, Length 200mm	1EA		POR		Air/Sea/Road		
046363.KT	Platinum Combustion Boat without handle, length 100mm, width16mm, Ht 13mm, Capacity 12mL	1EA		POR		Air/Sea/Road		
046364.KT	Platinum Lid for Standard form crucible, Dia 35mm, fits Stock #s 46870 & 46353	1EA		POR		Air/Sea/Road		
046366.30	Lithium tert-butoxide, 99%	250GR	1907-33-1	13,561	*	Air/Sea/Road	29319090	18
046366.A1	Lithium tert-butoxide, 99%	1KG	1907-33-1	40,211	*	Air/Sea/Road	29319090	18
046367.KT	Platinum Lid for Standard form crucible, Dia 49.5mm, fits Stock # 46607	1EA		POR		Air/Sea/Road		
046369.KT	Platinum straight wall crucible, Top OD 65mm, Bot Dia 55mm, Ht 75mm, Base Thickness 0.2mm, Capacity 210mL	1EA		POR		Air/Sea/Road		
046370.03	Diacetato[1,3-bis(diphenylphosphino)propane]palladium(II), Pd 16.7%	1GR	149796-59-8	POR		Air/Sea/Road	28439000	
046371.KT	Platinum standard form crucible, Top OD 32mm, Bot Dia 19.5mm, Ht 27mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		

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046373.KT	Platinum Perl X type Casting Mould, Top OD 65mm, Top ID 40.5mm, Bot Dia 39.5mm, BT 1mm, Flange Shape: round, Ht 10mm	1EA		POR		Air/Sea/Road		
046375.KT	Platinum standard form crucible, Top OD 35mm, Bot Dia 23mm, Ht 37mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046376.KT	Non-wetting platinum 5% gold crucible, Top Dia 26mm, Bot Dia15.5mm, Ht 29mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046377.KT	Platinum standard form crucible, Top OD 23mm, Bot Dia 14mm, Ht 27mm, Capacity 7mL	1EA		POR		Air/Sea/Road		
046381.03	Barium bis(trifluoromethylsulfonyl)imide	1GR	168106-22-7	8,666	*	Air/Sea/Road	29350090	
046381.06	Barium bis(trifluoromethylsulfonyl)imide	5GR	168106-22-7	30,307	*	Air/Sea/Road	29350090	
046381.MD	Barium bis(trifluoromethylsulfonyl)imide	250MG	168106-22-7	2,475	*	Air/Sea/Road	29350090	
046382.KT	Platinum Lid for Standard form crucible, Dia 62mm, fits Stock #s 46631 & 46336	1EA		POR		Air/Sea/Road		
046383.03	Dichloro[1,1'-bis(dicyclohexylphosphino)ferrocene]palladium(II), Pd 14.1%	1GR	917511-90-1	24,057	*	Air/Sea/Road	28439019	
046384.06	6-Maleimidohexanoic acid	5GR	55750-53-3	3,502		Air/Sea/Road	29251900	
046384.14	6-Maleimidohexanoic acid	25GR	55750-53-3	10,777		Air/Sea/Road	29251900	
046384.22	6-Maleimidohexanoic acid	100GR	55750-53-3	43,042		Air/Sea/Road	29251900	
046385.KT	Platinum Round Bottom Dish, Top OD 80mm, Ht 40mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046386.KT	Platinum Anode wire helix, helix Dia 10mm, Ht 30mm, overall Ht 140mm, ^=S.A. 0.35cm^2	1EA		POR		Air/Sea/Road		
046387.KT	Platinum Round Bottom Dish, Top OD 110mm, Ht 55mm, Capacity 325mL	1EA		POR		Air/Sea/Road		
046388.03	Polyethylene glycol methyl ether acrylate, M.W. 5,000	1GR	32171-39-4	4,139	*	Air/Sea/Road	39072090	
046388.06	Polyethylene glycol methyl ether acrylate, M.W. 5,000	5GR	32171-39-4	18,751	*	Air/Sea/Road	39072090	
046388.MD	Polyethylene glycol methyl ether acrylate, M.W. 5,000	250MG	32171-39-4	1,791	*	Air/Sea/Road	39072090	
046389.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 44mm, BotDia 26.5mm, Ht 49mm, Base Thickness 0.38mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046391.KT	Platinum Lid for Standard form crucible, Dia 29mm, fits Stock #s 46896 & 46591	1EA		POR		Air/Sea/Road		
046394.KT	Platinum fixed triangle, Width 40mm, Length 20mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046395.KT	Platinum Lid for Standard form crucible, Dia 34.5mm, fits Stock #s 46375 & 46345	1EA		POR		Air/Sea/Road		
046396.KT	Platinum Winkler Cathode divides mesh cylinder, cyl. Dia 21mm, Ht 45mm, overall Ht 150mm, ^=S.A. 120cm^2	1EA		POR		Air/Sea/Road		
046397.KT	Platinum Standard Dish, Top Dia 143mm, Ht 58mm, Base Thickness 0.33mm, Capacity 700mL	1EA		POR		Air/Sea/Road		
046398.A1	Diaion|r SK1B(Na), ion exchange resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB	1KG		4,458		Air/Sea/Road	39140000	
046399.KT	Platinum Standard Dish, Top Dia 82.5mm, Ht 34mm, Base Thickness 0.25mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046400.KT	Non-wetting platinum 5% gold crucible, Top Dia 49mm, Bot Dia30mm, Ht 41mm, Base Thickness 0.36mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046401.KT	Platinum Lid for Standard form crucible, Dia 29mm, fits Stock #s 46825 & 46468	1EA		POR		Air/Sea/Road		
046402.KT	Platinum Lid for Standard form crucible, Dia 39mm, fits Stock #s 46649 & 46965	1EA		POR		Air/Sea/Road		
046403.14	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	25GR	1071466-61-9	3,479	*	Air/Sea/Road	29153990	

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046403.22	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	100GR	1071466-61-9	10,966	*	Air/Sea/Road	29153990	
046404.KT	Platinum Perl X type Casting Mould, Top OD 65mm, Top ID 31.5mm, Bot Dia 35.5mm, BT 1mm, Flange Shape: round, Ht 10mm	1EA		POR		Air/Sea/Road		
046405.KT	Platinum Combustion Boat, Top length 120mm, width 14mm, Ht 10mm, Base Thickness 0.20mm, Capacity ^= 15mL	1EA		POR		Air/Sea/Road		
046406.FL	Titanium gauze, 100 mesh woven from 0.05mm (0.002in) dia wire	75x75MM	7440-32-6	7,854	*	Air/Sea/Road	38220090	12
046406.GT	Titanium gauze, 100 mesh woven from 0.05mm (0.002in) dia wire	150x150MM	7440-32-6	26,533	*	Air/Sea/Road	38220090	12
046407.KT	Platinum Lid for Standard form crucible, Dia 32mm, fits Stock #s 46371 & 46489	1EA		POR		Air/Sea/Road		
046408.14	Polyester methacrylate, PEM-665	25GR		16,338	*	Air/Sea/Road	29161200	
046408.22	Polyester methacrylate, PEM-665	100GR		49,645	*	Air/Sea/Road	29161200	
046409.KT	Platinum Leco type FX-100 & FX-200 Casting Mould, Top OD 44mm, Bot Dia 35mm, BT 0.76mm, Flange Shape: round, Ht 8mm	1EA		POR		Air/Sea/Road		
046410.A1	Sepabeads|r SP70, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 70 angstroms	1KG		11,333	*	Air/Sea/Road	39079990	
046411.KT	Platinum straight wall crucible, Top OD 20mm, Bot Dia 15mm, Ht 20mm, Base Thickness 0.2mm, Capacity 4.5mL	1EA		POR		Air/Sea/Road		
046412.FL	Tungsten gauze, 40 mesh woven from 0.025mm (0.001in) dia wire	75x75MM	7440-33-7	3,126		Air/Sea/Road	81019990	
046412.GT	Tungsten gauze, 40 mesh woven from 0.025mm (0.001in) dia wire	150x150MM	7440-33-7	9,882		Air/Sea/Road	81019990	
046413.KT	Platinum micro crucible, Top OD 12mm, Bot Dia 7.2mm, Ht 13mm, Capacity 1mL	1EA		POR		Air/Sea/Road		
046414.KT	Platinum Standard Casting Mould, Top OD 51mm, Top ID 36.5mm,Bot Dia 33.5mm, BT 1mm, Flange Shape: square, Ht 3mm	1EA		POR		Air/Sea/Road		
046415.FL	Carpenter 20|r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	75x75MM		1,663		Air/Sea/Road	72230099	
046415.GT	Carpenter 20|r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	150x150MM		3,869		Air/Sea/Road	72230099	
046415.HB	Carpenter 20|r gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	300x300MM		13,915		Air/Sea/Road	72230099	
046416.FL	Duplex 2209, 20 mesh woven from 0.3mm (0.012mm) dia wire	75x75MM		2,064	*	Air/Sea/Road	72230099	
046416.GT	Duplex 2209, 20 mesh woven from 0.3mm (0.012mm) dia wire	150x150MM		5,849	*	Air/Sea/Road	72230099	
046417.KT	Platinum Lid for non-wetting crucible, Dia 37mm, fits Stock #s 46354 & 46659	1EA		POR		Air/Sea/Road		
046418.A1	Diaion|r WA21J, ion exchange resin, weakly basic porous type, 2.0 meq/ml on poly(styrene-divinylbenzene)	1KG	65945-33-7	8,928	*	Air/Sea/Road	39140000	
046420.KT	Platinum standard form crucible, Top OD 50mm, Bot Dia 30mm, Ht 55mm, Base Thickness 0.41mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046424.KT	Platinum Standard Dish with reinforced rim, Top Dia 57.5mm, Ht 26mm, Base Thickness 0.17mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046425.KT	Platinum Combustion Boat, Top 12mm x 6mm, Bottom 11mm x 4mm,Height 4mm, Base Thickness 0.15mm, Capacity ^= 0.20mL	1EA		POR		Air/Sea/Road		
046426.A1	Diaion|r PA312(Cl), ion exchange resin, 6% cross-linked, strongly basic porous type I, 1.2 meq/ml on PS-DVB	1KG		6,038	*	Air/Sea/Road	39140000	
046427.KT	Platinum Lid for Standard form crucible, Dia 59.5mm, fits Stock # 46521	1EA		POR		Air/Sea/Road		
046428.KT	Platinum Ruthenium wire, 1.5mm (0.059in) dia x 150mm (5.9in) length, hard straight lengths	1EA		77,357	*	Air/Sea/Road	71101900	

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046429.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 62mm, BotDia 37mm, Ht 68mm, Base Thickness 0.48mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046430.03	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II) ethanol adduct	1GR	32993-05-8	4,728		Air/Sea/Road	28439019	
046430.06	Chloro(cyclopentadienyl)bis(triphenylphosphine)ruthenium(II) ethanol adduct	5GR	32993-05-8	21,816		Air/Sea/Road	28439019	
046431.KT	Platinum Lid for Standard Dish, Dia 38mm, fits stock #s 46878 & 46642	1EA		POR		Air/Sea/Road		
046432.KT	Platinum straight wall crucible, Top OD 35mm, Bot Dia 21mm, Ht 39mm, Base Thickness 0.3mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046433.03	Methoxypolyethylene glycol amine, M.W. 10,000	1GR	80506-64-5	8,797		Air/Sea/Road	39072090	
046433.06	Methoxypolyethylene glycol amine, M.W. 10,000	5GR	80506-64-5	29,954		Air/Sea/Road	39072090	
046433.MD	Methoxypolyethylene glycol amine, M.W. 10,000	250MG	80506-64-5	2,748		Air/Sea/Road	39072090	
046434.A1	Diaion|r SA12A(Cl), ion exchange resin, moderately cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB	1KG		4,058	*	Air/Sea/Road	39140000	
046435.KT	Non-wetting platinum 5% gold crucible, Top Dia 41.5mm, Bot Dia 25mm, Ht 46mm, Base Thickness 0.30mm, Capacity 40mL	1EA		POR		Air/Sea/Road		
046436.KT	Platinum standard form crucible, Top OD 45mm, Bot Dia 28mm, Ht 50mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046437.03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	1GR	175172-61-9	4,634		Air/Sea/Road	39072090	
046437.06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	5GR	175172-61-9	21,580		Air/Sea/Road	39072090	
046437.MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	250MG	175172-61-9	1,663		Air/Sea/Road	39072090	
046438.KT	Non-wetting platinum 5% gold crucible, Top Dia 68mm, Bot Dia41mm, Ht 74mm, Base Thickness 0.48mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046440.KT	Platinum fixed triangle, Width 35mm, Length 20mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046441.14	Bisphenol A acetate propionate, epoxy curative, EC-326	25GR		2,653	*	Air/Sea/Road	29153990	
046441.22	Bisphenol A acetate propionate, epoxy curative, EC-326	100GR		8,396	*	Air/Sea/Road	29153990	
046442.KT	Platinum Lid for non-wetting crucible, Dia 44mm, fits Stock #s 46701 & 46389	1EA		POR		Air/Sea/Road		
046445.KT	Platinum adjustable triangle, Width 60mm, Length 115mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046449.KT	Platinum Combustion Boat, Top length 70mm, width 9mm, Ht 8mm, Base Thickness 0.20mm, Capacity ^= 4.5mL	1EA		POR		Air/Sea/Road		
046450.KT	Platinum Lid for non-wetting crucible, Dia 41mm, fits Stock #s 46542 & 46675	1EA		POR		Air/Sea/Road		
046452.A1	Diaion|r SK104(Na), ion exchange resin, 4% cross-linked, strongly acidic gel type, 1.2 meq/ml on PS-DVB	1KG		4,458	*	Air/Sea/Road	39140000	
046453.FL	Inconel|r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	75x75MM		1,391		Air/Sea/Road	75081000	
046453.GT	Inconel|r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	150x150MM		2,464		Air/Sea/Road	75081000	
046453.HB	Inconel|r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	300x300MM		9,081		Air/Sea/Road	75081000	
046454.03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	1GR	175172-61-9	4,800	*	Air/Sea/Road	39072090	
046454.06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	5GR	175172-61-9	20,754	*	Air/Sea/Road	39072090	
046454.MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	250MG	175172-61-9	1,591	*	Air/Sea/Road	39072090	
046456.KT	Platinum Lid for Standard Dish, Dia 50mm, fits stock #s 46932 & 46680	1EA		POR		Air/Sea/Road		

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046457.KT	Platinum Standard Dish with reinforced rim, Top Dia 82.5mm, Ht 31mm, Base Thickness 0.23mm, Capacity 125mL	1EA		POR		Air/Sea/Road		
046458.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 56mm, BotDia 33mm, Ht 62mm, Base Thickness 0.48mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046459.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 55mm, BotDia 33.5mm, Ht 46mm, Base Thickness 0.40mm, Capacity 70mL	1EA		POR		Air/Sea/Road		
046460.14	Imide-extended bismaleimide, BMI-5000	25GR	921213-77-6	6,261	*	Air/Sea/Road	29251900	
046460.22	Imide-extended bismaleimide, BMI-5000	100GR	921213-77-6	27,595	*	Air/Sea/Road	29251900	
046461.KT	Platinum Round Bottom Dish, Top OD 100mm, Ht 50mm, Capacity 250mL	1EA		POR		Air/Sea/Road		
046462.14	Palladium, 1% on granular carbon, reduced	25GR		9,693		Air/Sea/Road	38151290	
046462.22	Palladium, 1% on granular carbon, reduced	100GR		30,424		Air/Sea/Road	38151290	
046462.36	Palladium, 1% on granular carbon, reduced	500GR		121,579		Air/Sea/Road	38151290	
046463.KT	Platinum crucible for Schoeps AF machine w/sup wire cage & pour lip, Top Dia 37.5mm, Bot Dia 22.5mm, Ht 40mm, BT 0.32mm	1EA		POR		Air/Sea/Road		
046464.KT	Platinum Combustion Boat, Top length 160mm, width 12mm, Ht 14mm, Base Thickness 0.20mm, Capacity ^= 24mL	1EA		POR		Air/Sea/Road		
046465.KT	Platinum standard form crucible, Top OD 68mm, Bot Dia 41mm, Ht 74mm, Base Thickness 0.48mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046468.KT	Platinum crucible with reinforced rim, Top Dia 29mm, Bot Dia17.5mm, Ht 33mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046471.KT	Platinum Round Bottom Dish, Top OD 90mm, Ht 45mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046472.KT	Platinum micro crucible, Top OD 20.5mm, Bot Dia 12mm, Ht 22mm, Capacity 5mL	1EA		POR		Air/Sea/Road		
046473.KT	Platinum Combustion Boat, Top length 200mm, width 16mm, Ht 18mm, Base Thickness 0.20mm, Capacity ^= 52.5mL	1EA		POR		Air/Sea/Road		
046474.A1	Diaion|r PA408(Cl), ion exchange resin, 4% cross-linked, strongly basic porous type II, 0.9 meq/ml on PS-DVB	1KG		4,953	*	Air/Sea/Road	39140000	
046476.A1	Diaion|r PK208(Na), ion exchange resin, 4% cross-linked, strongly acidic porous type, 1.2 meq/ml on PS-DVB	1KG		5,896		Air/Sea/Road	39140000	
046477.KT	Platinum standard form crucible, Top OD 43.5mm, Bot Dia 26.5mm, Ht 36mm, Base Thickness 0.3mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046480.KT	Platinum straight wall crucible, Top OD 25mm, Bot Dia 17mm, Ht 30mm, Base Thickness 0.5mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046483.KT	Non-wetting platinum 5% gold crucible, Top Dia 29mm, Bot Dia17.5mm, Ht 24mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046484.KT	Platinum standard form crucible, Top OD 30mm, Bot Dia 19mm, Ht 35mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046485.A1	Diaion|r UBK530(Na), ion exchange fractionation resin, 6% cross-linked, strongly acidic gel type, 1.6 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046488.A1	Diaion|r HP20, synthetic adsorbent resin, highly porous type	1KG		13,325		Air/Sea/Road	39079990	
046489.KT	Platinum crucible with reinforced rim, Top Dia 32mm, Bot Dia19.5mm, Ht 27mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046490.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 26mm, BotDia 15.5mm, Ht 29mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		

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046491.KT	Platinum Standard Casting Mould, Top OD 44mm, Top ID 36.5mm,Bot Dia 33.5mm, BT 1mm, Flange Shape: round, Ht 3mm	1EA		POR		Air/Sea/Road		
046492.03	Dibromo(1,5-cyclooctadiene)palladium(II), Pd 28.4%	1GR	12145-47-0	POR		Air/Sea/Road	28439000	
046493.03	Polyethylene glycol diacrylate, M.W. 1,000	1GR	26570-48-9	5,779		Air/Sea/Road	39072090	
046493.06	Polyethylene glycol diacrylate, M.W. 1,000	5GR	26570-48-9	23,112		Air/Sea/Road	39072090	
046493.MD	Polyethylene glycol diacrylate, M.W. 1,000	250MG	26570-48-9	1,994		Air/Sea/Road	39072090	
046494.FL	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	75x75MM	7439-98-7	2,464		Air/Sea/Road	81029900	
046494.GT	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	150x150MM	7439-98-7	6,769		Air/Sea/Road	81029900	
046494.HB	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	300x300MM	7439-98-7	25,000		Air/Sea/Road	81029900	
046495.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 43.5mm, Bot Dia 26.5mm, Ht 36mm, Base Thickness 0.30mm, Cap. 35mL	1EA		POR		Air/Sea/Road		
046496.KT	Platinum crucible for Perl X 2 machine with 5mm wide flange,Top Dia 50mm, Bot Dia 50mm, Ht 40mm, Base Thickness 0.90mm	1EA		POR		Air/Sea/Road		
046497.03	Polyethylene glycol diacrylate, M.W. 3,400	1GR	26570-48-9	6,522		Air/Sea/Road	39072090	
046497.06	Polyethylene glycol diacrylate, M.W. 3,400	5GR	26570-48-9	25,943		Air/Sea/Road	39072090	
046497.MD	Polyethylene glycol diacrylate, M.W. 3,400	250MG	26570-48-9	2,228		Air/Sea/Road	39072090	
046498.KT	Platinum standard form crucible, Top OD 37mm, Bot Dia 22.5mm, Ht 31mm, Base Thickness 0.25mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046500.KT	Platinum standard form crucible, Top OD 65mm, Bot Dia 39mm, Ht 71mm, Base Thickness 0.48mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046503.03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), Pd 13.5-15.5%	1GR	72287-26-4	5,263	*	Air/Sea/Road	28439019	
046504.FL	Duplex 2209, 40 mesh woven from 0.2mm (0.008mm) dia wire	75x75MM		2,064	*	Air/Sea/Road	72230099	
046504.GT	Duplex 2209, 40 mesh woven from 0.2mm (0.008mm) dia wire	150x150MM		5,849	*	Air/Sea/Road	72230099	
046505.KT	Platinum straight wall crucible, Top OD 50mm, Bot Dia 40mm, Ht 50mm, Base Thickness 0.2mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046507.KT	Platinum Standard Dish with reinforced rim, Top Dia 90mm, Ht 38mm, Base Thickness 0.25mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046508.KT	Platinum Combustion Boat, Top length 80mm, width 10mm, Ht 8mm, Base Thickness 0.20mm, Capacity ^= 6.0mL	1EA		POR		Air/Sea/Road		
046509.KT	Platinum standard form crucible, Top OD 56mm, Bot Dia 33mm, Ht 62mm, Base Thickness 0.48mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046510.FL	Inconel|r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	75x75MM		1,452	*	Air/Sea/Road	75081000	
046510.GT	Inconel|r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	150x150MM		1,933	*	Air/Sea/Road	75081000	
046510.HB	Inconel|r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	300x300MM		7,643	*	Air/Sea/Road	75081000	
046511.A1	Diaion|r PK220(Na), ion exchange resin, 10% cross-linked, strongly acidic porous type, 1.9 meq/ml on PS-DVB	1KG		5,496	*	Air/Sea/Road	39140000	
046512.KT	Platinum wine dish, Bot Dia 85mm, Ht 20mm, Base Thickness 0.15mm	1EA		POR		Air/Sea/Road		
046513.03	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	1GR	26915-72-0	6,132		Air/Sea/Road	39072090	
046513.06	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	5GR	26915-72-0	24,291		Air/Sea/Road	39072090	

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046513.MD	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	250MG	26915-72-0	2,086		Air/Sea/Road	39072090	
046514.KT	Platinum Lid for Standard form crucible, Dia 37mm, fits Stock #s 46498 & 46894	1EA		POR		Air/Sea/Road		
046515.FL	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	75x75MM	7440-50-8	1,722		Air/Sea/Road	74061000	18
046515.GT	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	150x150MM	7440-50-8	3,585		Air/Sea/Road	74061000	18
046515.HB	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	300x300MM	7440-50-8	12,735		Air/Sea/Road	74061000	18
046517.KT	Platinum crucible with reinforced rim, Top Dia 50mm, Bot Dia 30mm, Ht 55mm, Base Thickness 0.41mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046520.KT	Platinum standard form crucible, Top OD 32.5mm, Bot Dia 18mm, Ht 36mm, Base Thickness 0.3mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046521.KT	Platinum standard form crucible, Top OD 60mm, Bot Dia 40mm, Ht 65mm, Capacity 125mL	1EA		POR		Air/Sea/Road		
046523.NA	Rhodium(III) chloride solution, 99.5% (metals basis), Rh 10-30% w/w (cont. Rh)	2GR	10049-07-7	33,491		Air/Sea/Road	28439019	18
046523.NJ	Rhodium(III) chloride solution, 99.5% (metals basis), Rh 10-30% w/w (cont. Rh)	0.5GR	10049-07-7	12,265		Air/Sea/Road	28439019	18
046524.KT	Platinum Combustion Boat without handle, length 60mm, width 9mm, Ht 9mm, Capacity 3mL	1EA		POR		Air/Sea/Road		
046525.FL	Duplex 2209, 60 mesh woven from 0.15mm (0.006mm) dia wire	75x75MM		1,899	*	Air/Sea/Road	72230099	
046525.GT	Duplex 2209, 60 mesh woven from 0.15mm (0.006mm) dia wire	150x150MM		6,344	*	Air/Sea/Road	72230099	
046526.FL	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire	75x75MM		1,368	*	Air/Sea/Road	72230099	
046526.GT	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire	150x150MM		2,194	*	Air/Sea/Road	72230099	
046526.HB	Carpenter 20 gauze, 12 mesh woven from 0.58mm (0.023in) dia wire	300x300MM		5,471	*	Air/Sea/Road	72230099	
046527.KT	Platinum Lid for non-wetting crucible, Dia 39mm, fits Stock #s 46822 & 46688	1EA		POR		Air/Sea/Road		
046528.KT	Platinum Standard Casting Mould, Top OD 44mm, Top ID 36.5mm,Bot Dia 33.5mm, BT 0.8mm, Flange Shape: round, Ht 3mm	1EA		POR		Air/Sea/Road		
046531.KT	Platinum Lid for non-wetting crucible, Dia 55mm, fits Stock #s 46840 & 46459	1EA		POR		Air/Sea/Road		
046532.14	Imide-extended bismaleimide, gel, BMI-3000	25GR	921213-77-6	10,046	*	Air/Sea/Road	29251900	
046532.22	Imide-extended bismaleimide, gel, BMI-3000	100GR	921213-77-6	43,395	*	Air/Sea/Road	29251900	
046533.03	Calcium bis(trifluoromethylsulfonyl)imide	1GR	165324-09-4	10,049		Air/Sea/Road	29350090	
046533.06	Calcium bis(trifluoromethylsulfonyl)imide	5GR	165324-09-4	43,278		Air/Sea/Road	29350090	
046533.MD	Calcium bis(trifluoromethylsulfonyl)imide	250MG	165324-09-4	2,748		Air/Sea/Road	29350090	
046534.03	Polyethylene glycol dimethacrylate, M.W. 1,000	1GR	25852-47-5	6,227		Air/Sea/Road	39072090	
046534.06	Polyethylene glycol dimethacrylate, M.W. 1,000	5GR	25852-47-5	24,647		Air/Sea/Road	39072090	
046534.MD	Polyethylene glycol dimethacrylate, M.W. 1,000	250MG	25852-47-5	2,122		Air/Sea/Road	39072090	
046535.KT	Platinum Lid for Standard form crucible, Dia 22.5mm, fits Stock # 46377	1EA		POR		Air/Sea/Road		
046537.03	Polyethylene glycol methyl ether acrylate, M.W. 1,000	1GR	32171-39-4	5,732		Air/Sea/Road	39072090	
046537.06	Polyethylene glycol methyl ether acrylate, M.W. 1,000	5GR	32171-39-4	25,117		Air/Sea/Road	39072090	
046537.MD	Polyethylene glycol methyl ether acrylate, M.W. 1,000	250MG	32171-39-4	1,958		Air/Sea/Road	39072090	
046539.06	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	5GR	903876-45-9	1,911	*	Air/Sea/Road	29161200	
046539.14	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	25GR	903876-45-9	6,155	*	Air/Sea/Road	29161200	
046539.22	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	100GR	903876-45-9	23,585	*	Air/Sea/Road	29161200	
046541.KT	Platinum Combustion Boat, Top length 25mm, width 5mm, Ht 4mm, Base Thickness 0.15mm, Capacity ^= 0.45mL	1EA		POR		Air/Sea/Road		

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046542.KT	Non-wetting platinum 5% gold crucible, Top Dia 41mm, Bot Dia25mm, Ht 34mm, Base Thickness 0.30mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046544.A1	Diaion|r CR11(Na), chelating resin, highly porous type, 0.5 mmole/ml on poly(styrene-divinylbenzene)	1KG	74350-44-0	10,507	*	Air/Sea/Road	39119090	
046545.KT	Platinum Shoniger Basket, Dia 7mm, Ht 20mm, overall Ht 70mm	1EA		POR		Air/Sea/Road		
046546.KT	Platinum crucible for Schoeps AF machine w/sup wire cage & pour lip, Top Dia 35mm, Bot Dia 21mm, Ht 39mm, BT 0.32mm	1EA		POR		Air/Sea/Road		
046550.KT	Platinum Standard Casting Mould, Top OD 41mm, Top ID 31mm, Bot Dia 29mm, BT 0.8mm, Flange Shape: square, Ht 3mm	1EA		POR		Air/Sea/Road		
046552.KT	Platinum Lid for Standard form crucible, fits Stock # 46964	1EA		POR		Air/Sea/Road		
046554.KT	Platinum Lid for Standard form crucible, Dia 49mm, fits Stock #s 46717 & 46719	1EA		POR		Air/Sea/Road		
046555.A1	Sepabeads|r SP710, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 90 angstroms	1KG		13,208	*	Air/Sea/Road	39079990	
046556.KT	Platinum Anode wire helix, helix Dia 32mm, Ht 32mm, overall Ht 140mm, ^=S.A. 0.75cm^2	1EA		POR		Air/Sea/Road		
046558.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 32.5mm, Bot Dia 18mm, Ht 36mm, Base Thickness 0.25mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046559.03	Polyethylene glycol dimethanesulfonate, M.W. 8,000	1GR	52410-74-9	3,655	*	Air/Sea/Road	39072090	
046559.06	Polyethylene glycol dimethanesulfonate, M.W. 8,000	5GR	52410-74-9	14,387	*	Air/Sea/Road	39072090	
046559.MD	Polyethylene glycol dimethanesulfonate, M.W. 8,000	250MG	52410-74-9	1,132	*	Air/Sea/Road	39072090	
046560.KT	Platinum stirring spatula single ended, Width 10mm, Length 150mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046561.KT	Platinum crucible with reinforced rim, Top Dia 44mm, Bot Dia 26.5mm, Ht 49mm, Base Thickness 0.38mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046563.FL	Hastelloy C|r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	75x75MM		2,064	*	Air/Sea/Road	75081000	
046563.GT	Hastelloy C|r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	150x150MM		5,896	*	Air/Sea/Road	75081000	
046563.HB	Hastelloy C|r gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	300x300MM		19,930	*	Air/Sea/Road	75081000	
046564.KT	Platinum Round Bottom Dish with Handles, Top Dia 15mm, Ht 8mm	1EA		POR		Air/Sea/Road		
046565.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 37.5mm, Bot Dia 22.5mm, Ht 41mm, Base Thickness 0.30mm, Cap. 30mL	1EA		POR		Air/Sea/Road		
046566.KT	Platinum Lid for non-wetting crucible, Dia 41.5mm, fits Stock #s 46435 & 46963	1EA		POR		Air/Sea/Road		
046567.KT	Platinum Lid for Standard form crucible, Dia 56mm, fits Stock #s 46509 & 46737	1EA		POR		Air/Sea/Road		
046568.KT	Non-wetting platinum 5% gold crucible, Top Dia 62mm, Bot Dia37mm, Ht 68mm, Base Thickness 0.48mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046569.KT	Platinum Fischer Cathode mesh cylinder w/out rings on stem, cyl. Dia 45mm, Ht 45mm, overall Ht 150mm, ^=S.A. 125cm^2	1EA		POR		Air/Sea/Road		
046570.KT	Platinum Round Bottom Dish, Top OD 70mm, Ht 35mm, Capacity 90mL	1EA		POR		Air/Sea/Road		
046571.KT	Non-wetting platinum 5% gold crucible, Top Dia 58mm, Bot Dia35mm, Ht 64mm, Base Thickness 0.48mm, Capacity 125mL	1EA		POR		Air/Sea/Road		

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046572.KT	Platinum straight wall crucible, Top OD 40mm, Bot Dia 30mm, Ht 50mm, Base Thickness 0.2mm, Capacity 45mL	1EA		POR		Air/Sea/Road		
046573.KT	Platinum Combustion Boat with handle, length 110mm, width 13mm, Ht 10mm, Capacity 12mL	1EA		POR		Air/Sea/Road		
046574.FL	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316	75x75MM		1,686		Air/Sea/Road	72230099	
046574.GT	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316	150x150MM		3,018		Air/Sea/Road	72230099	
046574.HB	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316	300x300MM		5,932		Air/Sea/Road	72230099	
046576.KT	Platinum Standard Dish, Top Dia 125mm, Ht 50mm, Base Thickness 0.33mm, Capacity 500mL	1EA		POR		Air/Sea/Road		
046577.KT	Platinum crucible with reinforced rim, Top Dia 32.5mm, Bot Dia 18mm, Ht 36mm, Base Thickness 0.3mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046578.KT	Platinum standard form crucible, Top OD 41mm, Bot Dia 25mm, Ht 34mm, Base Thickness 0.3mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046579.FL	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire	75x75MM		2,289		Air/Sea/Road	76169100	
046579.GT	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire	150x150MM		6,628		Air/Sea/Road	76169100	
046579.HB	Aluminum Magnesium gauze , alloy 5056, 20 mesh woven from 0.23mm (0.009in) dia wire	300x300MM		22,406		Air/Sea/Road	76169100	
046580.KT	Platinum crucible with reinforced rim, Top Dia 37.5mm, Bot Dia 22.5mm, Ht 41mm, Base Thickness 0.3mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046581.03	(1,5-Cyclooctadiene)iridium(I) 2,4-pentanedionate	1GR	12154-84-6	19,221		Air/Sea/Road	28439000	
046582.KT	Platinum Lid for Standard Dish, Dia 57.5mm, fits stock #s 46775 & 46424	1EA		POR		Air/Sea/Road		
046584.FL	Inconel|r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	75x75MM		1,652	*	Air/Sea/Road	75081000	
046584.GT	Inconel|r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	150x150MM		4,364	*	Air/Sea/Road	75081000	
046584.HB	Inconel|r 600 gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	300x300MM		14,623	*	Air/Sea/Road	75081000	
046585.0F	Sodium methoxide, ca 25% w/w in methanol	2500ML	124-41-4	7,501		Air/Sea/Road	29051990	18
046585.AP	Sodium methoxide, ca 25% w/w in methanol	500ML	124-41-4	2,971		Air/Sea/Road	29051990	18
046586.KT	Platinum Lid for non-wetting crucible, Dia 56mm, fits Stock #s 46863 & 46458	1EA		POR		Air/Sea/Road		
046588.03	Dichloro[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	1GR	253157-79-8	8,338	*	Air/Sea/Road	28439019	
046588.06	Dichloro[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	5GR	253157-79-8	37,736	*	Air/Sea/Road	28439019	
046590.KT	Platinum Flat Bottom Plain Dish, Top Dia 15mm, Ht 2mm	1EA		POR		Air/Sea/Road		
046591.KT	Platinum crucible with reinforced rim, Top Dia 29mm, Bot Dia17.5mm, Ht 24mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046592.A1	Diaion|r WA30, ion exchange resin, weakly basic porous type, 1.5 meq/ml on poly(styrene-divinylbenzene)	1KG	65405-58-5	7,818		Air/Sea/Road	39140000	
046593.A1	Diaion|r PK212L(Na), ion exchange resin, 6% cross-linked, strongly acidic porous type, 1.5 meq/ml on PS-DVB	1KG		5,496	*	Air/Sea/Road	39140000	
046594.A1	Sepabeads|r SP850, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 45 angstroms	1KG		11,534	*	Air/Sea/Road	39079990	
046596.14	Polyester acrylate/methacrylate, PEAM-645	25GR	921213-39-0	5,964		Air/Sea/Road	29161290	
046596.22	Polyester acrylate/methacrylate, PEAM-645	100GR	921213-39-0	18,161		Air/Sea/Road	29161290	
046598.KT	Platinum combustion boat, Top length 180mm, width 14mm, Ht 16mm, Base Thickness 0.20mm, Capacity ^= 36mL	1EA		POR		Air/Sea/Road		

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046599.KT	Platinum Combustion Boat, Top length 30mm, width 5mm, Ht 4mm, Base Thickness 0.15mm, Capacity ^= 0.50mL	1EA		POR		Air/Sea/Road		
046600.KT	Platinum shovel, Width 25mm, Length 50mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046603.FL	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	75x75MM	7440-50-8	1,960		Air/Sea/Road	74061000	18
046603.GT	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	150x150MM	7440-50-8	4,811		Air/Sea/Road	74061000	18
046603.HB	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	300x300MM	7440-50-8	16,509		Air/Sea/Road	74061000	18
046604.KT	Platinum Cathode mesh cylinder, cyl. Dia 30mm, Ht 50mm, overall Ht 130mm	1EA		POR		Air/Sea/Road		
046606.FL	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	75x75MM	7439-98-7	3,290	*	Air/Sea/Road	81029900	
046606.GT	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	150x150MM	7439-98-7	11,756	*	Air/Sea/Road	81029900	
046606.HB	Molybdenum gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	300x300MM	7439-98-7	39,858	*	Air/Sea/Road	81029900	
046607.KT	Platinum standard form crucible, Top OD 50mm, Bot Dia 32mm, Ht 55mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046608.KT	Platinum stirring spatula double ended, Width 5mm, Length 50mm, Base Thickness 1mm	1EA		POR		Air/Sea/Road		
046609.A1	Diaion|r UBK550(Na), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 1.9 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046610.FL	Haynes|r 25 gauze, 100 mesh woven from 0.076mm (0.003in) dia wire	75x75MM		3,632		Air/Sea/Road	81059000	
046610.GT	Haynes|r 25 gauze, 100 mesh woven from 0.076mm (0.003in) dia wire	150x150MM		12,146		Air/Sea/Road	81059000	
046611.KT	Platinum Standard Dish, Top Dia 70mm, Ht 28mm, Base Thickness 0.17mm, Capacity 80mL	1EA		POR		Air/Sea/Road		
046612.KT	Platinum stirring spatula single ended, Width 7mm, Length 75mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046614.KT	Platinum Standard Dish with reinforced rim, Top Dia 125mm, Ht 50mm, Base Thickness 0.33mm, Capacity 500mL	1EA		POR		Air/Sea/Road		
046615.KT	Platinum Lid for non-wetting crucible, Dia 37.5mm, fits Stock #s 46865 & 46565	1EA		POR		Air/Sea/Road		
046616.KT	Non-wetting platinum 5% gold crucible, Top Dia 43.5mm, Bot Dia 26.5mm, Ht 36mm, Base Thickness 0.30mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046617.KT	Platinum stirring spatula single ended, Width 10mm, Length 100mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046618.KT	Platinum crucible with reinforced rim, Top Dia 41mm, Bot Dia25mm, Ht 34mm, Base Thickness 0.3mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046619.KT	Platinum Fischer Anode mesh cylinder, cyl. Dia 32mm, Ht 32mm Ht 32mm, overall Ht 140mm, ^=S.A. 70cm^2	1EA		POR		Air/Sea/Road		
046620.KT	Platinum Lid for non-wetting crucible, Dia 29mm, fits Stock #s 46483 & 46988	1EA		POR		Air/Sea/Road		
046621.KT	Platinum Lid for Standard Dish, Dia 62.5mm, fits stock #s 46994 & 46842	1EA		POR		Air/Sea/Road		
046624.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 68mm, BotDia 41mm, Ht 74mm, Base Thickness 0.48mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046625.KT	Platinum Combustion Boat, Top length 10mm, width 4mm, Ht 3mm, Base Thickness 0.15mm, Capacity ^= 0.10mL	1EA		POR		Air/Sea/Road		
046626.KT	Platinum Lid for Standard form crucible, Dia 41mm, fits Stock #s 46578 & 46618	1EA		POR		Air/Sea/Road		
046628.FL	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304	75x75MM		1,616		Air/Sea/Road	72230090	

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046628.GT	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304	150x150MM		2,865		Air/Sea/Road	72230090	
046628.HB	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304	300x300MM		5,685		Air/Sea/Road	72230090	
046631.KT	Platinum standard form crucible, Top OD 62mm, Bot Dia 37mm, Ht 68mm, Base Thickness 0.48mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046633.KT	Platinum crucible with reinforced rim, Top Dia 55mm, Bot Dia 33.5mm, Ht 46mm, Base Thickness 0.4mm, Capacity 70mL	1EA		POR		Air/Sea/Road		
046634.KT	Platinum Lid for non-wetting crucible, Dia 43.5mm, fits Stock #s 46616 & 46495	1EA		POR		Air/Sea/Road		
046635.KT	Platinum crucible with reinforced rim, Top Dia 65mm, Bot Dia 39mm, Ht 71mm, Base Thickness 0.48mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046638.KT	Stainless Steel Tweezer with Platinum Tips, Length 130mm	1EA		POR		Air/Sea/Road		
046639.03	Chloro(crotyl)[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(II)	1GR	1252598-33-6	27,359		Air/Sea/Road	28439019	
046640.03	Sodium bis(trifluoromethylsulfonyl)imide	1GR	91742-21-1	7,017		Air/Sea/Road	29350090	
046640.06	Sodium bis(trifluoromethylsulfonyl)imide	5GR	91742-21-1	31,250		Air/Sea/Road	29350090	
046640.MD	Sodium bis(trifluoromethylsulfonyl)imide	250MG	91742-21-1	2,064		Air/Sea/Road	29350090	
046641.A1	Diaion|r PA316(Cl), ion exchange resin, 8% cross-linked, strongly basic porous type I, 1.3 meq/ml on PS-DVB	1KG		5,671	*	Air/Sea/Road	39140000	
046642.KT	Platinum Standard Dish with reinforced rim, Top Dia 38mm, Ht 19mm, Base Thickness 0.17mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046643.03	Methoxypolyethylene glycol amine, M.W. 1,000	1GR	80506-64-5	8,691		Air/Sea/Road	39072090	
046643.06	Methoxypolyethylene glycol amine, M.W. 1,000	5GR	80506-64-5	36,556		Air/Sea/Road	39072090	
046643.MD	Methoxypolyethylene glycol amine, M.W. 1,000	250MG	80506-64-5	2,959		Air/Sea/Road	39072090	
046644.30	Potassium phosphate, ACS, 98.0% min	250GR	7778-53-2	3,986		Air/Sea/Road	28352400	18
046644.A1	Potassium phosphate, ACS, 98.0% min	1KG	7778-53-2	10,012		Air/Sea/Road	28352400	18
046644.A7	Potassium phosphate, ACS, 98.0% min	5KG	7778-53-2	35,850		Air/Sea/Road	28352400	18
046645.FL	Haynes|r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire	75x75MM		1,699	*	Air/Sea/Road	81059000	
046645.GT	Haynes|r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire	150x150MM		4,352	*	Air/Sea/Road	81059000	
046645.HB	Haynes|r 25 gauze, 20 mesh woven from 0.13mm (0.005in) dia wire	300x300MM		14,387	*	Air/Sea/Road	81059000	
046646.KT	Platinum Lid for non-wetting crucible, Dia 50mm, fits Stock #s 46901 & 46779	1EA		POR		Air/Sea/Road		
046647.A1	Diaion|r WK100(H), ion exchange resin, weakly acidic porous type, 2.9 meq/ml on polymethacrylate, high reaction rate	1KG		8,928		Air/Sea/Road	39140000	
046648.KT	Platinum Combustion Boat with handle, length 85mm, width 13mm, Ht 10mm, Capacity 9mL	1EA		POR		Air/Sea/Road		
046649.KT	Platinum standard form crucible, Top OD 39mm, Bot Dia 23.5mm, Ht 43mm, Base Thickness 0.3mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046651.QA	Zinc, Quantofix|r Test Strips	1kit		9,281		Air/Sea/Road	38220000	
046652.06	Dicyclopentanylmethyl acrylate	5GR	93962-84-6	1,886	*	Air/Sea/Road	29161200	
046652.14	Dicyclopentanylmethyl acrylate	25GR	93962-84-6	6,227	*	Air/Sea/Road	29161200	
046652.22	Dicyclopentanylmethyl acrylate	100GR	93962-84-6	24,881	*	Air/Sea/Road	29161200	
046653.KT	Platinum Combustion Boat, Top length 15mm, width 6mm, Ht 4mm, Base Thickness 0.15mm, Capacity ^= 0.15mL	1EA		POR		Air/Sea/Road		
046654.09	Silicon powder, -325 mesh, 99.999% (metals basis)	10GR	7440-21-3	5,059		Air/Sea/Road	28046900	18
046654.18	Silicon powder, -325 mesh, 99.999% (metals basis)	50GR	7440-21-3	12,618		Air/Sea/Road	28046900	18
046655.KT	Platinum Lid for Standard form crucible, Dia 54.5mm, fits Stock # 46670	1EA		POR		Air/Sea/Road		
046656.KT	Platinum crucible with reinforced rim, Top Dia 68mm, Bot Dia 41mm, Ht 74mm, Base Thickness 0.48mm, Capacity 200mL	1EA		POR		Air/Sea/Road		

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046657.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 29mm, BotDia 17.5mm, Ht 33mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046659.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 37mm, BotDia 22.5mm, Ht 31mm, Base Thickness 0.30mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046660.KT	Platinum Lid for non-wetting crucible, Dia 29mm, fits Stock #s 46845 & 46657	1EA		POR		Air/Sea/Road		
046661.G1	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.998+% (metals basis)	1M	7440-74-6	7,476		Air/Sea/Road	81129200	18
046661.G5	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.998+% (metals basis)	5M	7440-74-6	22,642		Air/Sea/Road	81129200	18
046661.G9	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic|r, 99.998+% (metals basis)	25M	7440-74-6	94,103		Air/Sea/Road	81129200	18
046662.KT	Platinum adjustable triangle, Width 80mm, Length 148mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046663.KT	Platinum crucible for Perl X 2 machine with 5mm wide flange,Top Dia 50mm, Bot Dia 50mm, Ht 40mm, Base Thickness 0.80mm	1EA		POR		Air/Sea/Road		
046664.03	Dibromo[2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]palladium(II)	1GR	366488-99-5	11,651	*	Air/Sea/Road	28439000	
046665.03	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), Pd 12.1%	1GR	205319-10-4	11,900	*	Air/Sea/Road	28439019	
046665.06	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), Pd 12.1%	5GR	205319-10-4	59,500	*	Air/Sea/Road	28439019	
046667.03	Magnesium bis(trifluoromethylsulfonyl)imide	1GR	133395-16-1	9,528		Air/Sea/Road	29350090	
046667.06	Magnesium bis(trifluoromethylsulfonyl)imide	5GR	133395-16-1	42,453		Air/Sea/Road	29350090	
046667.MD	Magnesium bis(trifluoromethylsulfonyl)imide	250MG	133395-16-1	2,737		Air/Sea/Road	29350090	
046668.KT	Platinum adjustable triangle, Width 50mm, Length 95mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046669.03	Dibromo[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II)	1GR	1000310-63-3	27,948	*	Air/Sea/Road	28439000	
046670.KT	Platinum standard form crucible, Top OD 55mm, Bot Dia 36mm, Ht 60mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046671.A1	Diaion|r UBK12(Na), ion exchange resin, 12% cross-linked, strongly acidic gel type, 2.3 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046674.KT	Platinum Round Bottom Dish, Top OD 120mm, Ht 60mm, Capacity 400mL	1EA		POR		Air/Sea/Road		
046675.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 41mm, BotDia 25mm, Ht 34mm, Base Thickness 0.30mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046676.KT	Platinum Standard Casting Mould, Top OD 51mm, Top ID 41mm, Bot Dia 39mm, BT 0.8mm, Flange Shape: square, Ht 3mm	1EA		POR		Air/Sea/Road		
046677.KT	Platinum Lid for non-wetting crucible, Dia 32.5mm, fits Stock #s 46900 & 46558	1EA		POR		Air/Sea/Road		
046678.KT	Platinum Lid for standard form crucible, Dia 29.5mm, fits Stock # 46484	1EA		POR		Air/Sea/Road		
046679.KT	Platinum shovel, Width 5mm, Length 50mm, Base Thickness 1mm	1EA		POR		Air/Sea/Road		
046680.KT	Platinum Standard Dish with reinforced rim, Top Dia 50mm, Ht 22mm, Base Thickness 0.17mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046681.14	Imide-extended bismaleimide, powder, BMI-3000	25GR	921213-77-6	12,265	*	Air/Sea/Road	29251900	
046681.22	Imide-extended bismaleimide, powder, BMI-3000	100GR	921213-77-6	51,414	*	Air/Sea/Road	29251900	
046684.KT	Platinum Combustion Boat, Top length 100mm, width 12mm, Ht 10mm, Base Thickness 0.20mm, Capacity ^= 11mL	1EA		POR		Air/Sea/Road		
046685.03	Palladium(II) trimethylacetate	1GR	106224-36-6	12,618		Air/Sea/Road	28439000	
046686.KT	Platinum lid for micro crucible, Dia 12mm, fits 46413	1EA		POR		Air/Sea/Road		

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046687.13	Potassium cubes, 99.5% (metals basis)	20GR	7440-09-7	13,915				
046688.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 39mm, BotDia 23.5mm, Ht 43mm, Base Thickness 0.30mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046689.KT	Platinum Standard Dish with reinforced rim, Top Dia 143mm, Ht 58mm, Base Thickness 0.33mm, Capacity 700mL	1EA		POR		Air/Sea/Road		
046690.FL	Hastelloy C|r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire	75x75MM		2,064	*	Air/Sea/Road	75081000	
046690.GT	Hastelloy C|r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire	150x150MM		6,486	*	Air/Sea/Road	75081000	
046690.HB	Hastelloy C|r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire	300x300MM		24,057	*	Air/Sea/Road	75081000	
046691.A1	Diaion|r HPA25(Cl), ion exchange resin, highly cross-linked, strongly basic highly porous type I, 0.5 meq/ml on PS-DVB	1KG	82643-04-7	10,449	*	Air/Sea/Road	39140000	
046693.03	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	1GR	175172-61-9	4,775	*	Air/Sea/Road	39072090	
046693.06	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	5GR	175172-61-9	20,754	*	Air/Sea/Road	39072090	
046693.MD	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	250MG	175172-61-9	1,652	*	Air/Sea/Road	39072090	
046694.KT	Platinum Lid for Standard form crucible, Dia 68mm, fits Stock #s 46465 & 46656	1EA		POR		Air/Sea/Road		
046695.FL	Tantalum gauze, 100 mesh woven from 0.08mm (0.003in) dia wire, twilled weave	75x75MM	7440-25-7	8,549	*	Air/Sea/Road	81039000	
046695.GT	Tantalum gauze, 100 mesh woven from 0.08mm (0.003in) dia wire, twilled weave	150x150MM	7440-25-7	31,956	*	Air/Sea/Road	81039000	
046696.03	Dibromo[1,1'-bis(diisopropylphosphino)ferrocene]palladium(II)	1GR	1154043-20-5	22,995	*	Air/Sea/Road	28439000	
046697.KT	Platinum crucible for Schoeps AF machine w/sup wire cage & pour lip, Top Dia 44mm, Bot Dia 26.8mm, Ht 49mm, BT 0.32mm	1EA		POR		Air/Sea/Road		
046698.KT	Platinum straight wall crucible, Top OD 60mm, Bot Dia 55mm, Ht 35mm, Base Thickness 0.2mm, Capacity 90mL	1EA		POR		Air/Sea/Road		
046699.A1	Diaion|r RCP160M(H), ion exchange resin, highly cross-linked, strongly acidic highly porous type, 1.5 meq/ml on PS-DVB	1KG		9,823	*	Air/Sea/Road	39140000	
046701.KT	Non-wetting platinum 5% gold crucible, Top Dia 44mm, Bot Dia26.5mm, Ht 49mm, Base Thickness 0.38mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046702.KT	Platinum crucible for Leco FX-100 & FX-200 auto fluxer w/sup ring, Top Dia 37mm, Bot Dia 20mm, Ht 35mm, Bt 0.60mm	1EA		POR		Air/Sea/Road		
046703.FL	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316	75x75MM		1,616		Air/Sea/Road	72230099	
046703.GT	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316	150x150MM		2,901		Air/Sea/Road	72230099	
046703.HB	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316	300x300MM		5,176		Air/Sea/Road	72230099	
046704.KT	Platinum shovel, Width 20mm, Length 80mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046705.KT	Platinum straight wall crucible, Top OD 20mm, Bot Dia 15mm, Ht 20mm, Base Thickness 0.5mm, Capacity 4.5mL	1EA		POR		Air/Sea/Road		
046706.KT	Platinum stirring spatula double ended, Width 10mm, Length 150mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046707.KT	Platinum Anode mesh cylinder, cyl. Dia 12mm, Ht 50mm,overall Ht 130mm	1EA		POR		Air/Sea/Road		
046708.A1	Diaion|r SA20A(Cl), ion exchange resin, cross-linked, strongly basic gel type II, 1.3 meq/ml on PS-DVB	1KG		4,458	*	Air/Sea/Road	39140000	
046709.03	Gadolinium(III) nitride, 99.5% (REO)	1GR	25764-15-2	2,133		Air/Sea/Road	28469090	

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046709.06	Gadolinium(III) nitride, 99.5% (REO)	5GR	25764-15-2	8,786		Air/Sea/Road	28469090	
046710.KT	Platinum Lid for Standard form crucible, Dia 43.5mm, fits Stock #s 46477 & 46722	1EA		POR		Air/Sea/Road		
046711.KT	Platinum Standard Dish, Top Dia 75mm, Ht 29mm, Base Thickness 0.23mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046712.AA	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	5ML	7440-57-5	4,058		Air/Sea/Road	71081200	3
046712.AC	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	25ML	7440-57-5	14,857		Air/Sea/Road	71081200	3
046712.AE	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, positively charged	100ML	7440-57-5	47,759		Air/Sea/Road	71081200	3
046713.KT	Platinum Combustion Boat with handle, length 60mm, width 13mm, Ht 10mm, Capacity 6mL	1EA		POR		Air/Sea/Road		
046714.FL	Aluminum Magnesium gauze , alloy 5056, 16 mesh woven from 0.24mm (0.0095in) dia wire	75x75MM		1,805	*	Air/Sea/Road	76169100	
046714.GT	Aluminum Magnesium gauze , alloy 5056, 16 mesh woven from 0.24mm (0.0095in) dia wire	150x150MM		5,590	*	Air/Sea/Road	76169100	
046715.FL	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316	75x75MM		1,769		Air/Sea/Road	72230099	
046715.GT	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316	150x150MM		3,160		Air/Sea/Road	72230099	
046715.HB	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316	300x300MM		5,601		Air/Sea/Road	72230099	
046716.06	11-Maleimidoundecanoic acid	5GR	57079-01-3	3,727		Air/Sea/Road	29251990	
046716.14	11-Maleimidoundecanoic acid	25GR	57079-01-3	14,977		Air/Sea/Road	29251990	
046716.22	11-Maleimidoundecanoic acid	100GR	57079-01-3	59,788		Air/Sea/Road	29251990	
046717.KT	Platinum standard form crucible, Top OD 49mm, Bot Dia 30mm, Ht 41mm, Base Thickness 0.36mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046718.A1	Diaion|r PK216(Na), ion exchange resin, 8% cross-linked, strongly acidic porous type, 1.75 meq/ml on PS-DVB	1KG		6,027	*	Air/Sea/Road	39140000	
046719.KT	Platinum crucible with reinforced rim, Top Dia 49mm, Bot Dia 30mm, Ht 41mm, Base Thickness 0.36mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046720.FL	Tantalum gauze, 80 mesh woven from 0.08mm (0.003in) dia wire	75x75MM	7440-25-7	5,496		Air/Sea/Road	81039000	
046720.GT	Tantalum gauze, 80 mesh woven from 0.08mm (0.003in) dia wire	150x150MM	7440-25-7	18,751		Air/Sea/Road	81039000	
046721.A1	Diaion|r CRB05(OH), chelating resin, highly porous type, 0.95 meq/ml on poly(styrene-divinylbenzene)	1KG	71799-50-3	10,449	*	Air/Sea/Road	39119090	
046722.KT	Platinum crucible with reinforced rim, Top Dia 43.5mm, Bot Dia 26.5mm, Ht 36mm, Base Thickness 0.3mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046723.KT	Platinum Lid for non-wetting crucible, Dia 35mm, fits Stock #s 46859 & 46741	1EA		POR		Air/Sea/Road		
046724.14	Bisphenol F acetate propionate, epoxy curative, EC-298	25GR		3,538	*	Air/Sea/Road	29189900	
046724.22	Bisphenol F acetate propionate, epoxy curative, EC-298	100GR		11,180	*	Air/Sea/Road	29189900	
046725.KT	Platinum Lid for Standard form crucible, Dia 55mm, fits Stock #s 46793 & 46633	1EA		POR		Air/Sea/Road		
046727.MD	(Norbornadiene)rhodium(I) 2,4-pentanedionate, Rh 34.9%	250MG	32354-50-0	9,045		Air/Sea/Road	28439019	18
046728.03	Polyethylene glycol dimethacrylate, M.W. 3,400	1GR	25852-47-5	6,533		Air/Sea/Road	39072090	
046728.06	Polyethylene glycol dimethacrylate, M.W. 3,400	5GR	25852-47-5	25,826		Air/Sea/Road	39072090	
046728.MD	Polyethylene glycol dimethacrylate, M.W. 3,400	250MG	25852-47-5	2,228		Air/Sea/Road	39072090	
046729.KT	Platinum Standard Dish, Top Dia 42mm, Ht 20mm, Base Thickness 0.17mm, Capacity 20mL	1EA		POR		Air/Sea/Road		

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046731.A1	Diaion|r UBK555(Ca), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB	1KG		7,688		Air/Sea/Road	39140000	
046732.KT	Platinum Lid for Standard form crucible, Dia 37.5mm, fits Stock #s 46813 & 46580	1EA		POR		Air/Sea/Road		
046733.KT	Platinum fixed triangle, Width 90mm, Length 25mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046735.KT	Platinum Lid for Standard form crucible, Dia 65mm, fits Stock #s 46500 & 46635	1EA		POR		Air/Sea/Road		
046737.KT	Platinum crucible with reinforced rim, Top Dia 59mm, Bot Dia 35mm, Ht 64mm, Base Thickness 0.48mm, Capacity 125mL	1EA		POR		Air/Sea/Road		
046738.A1	Diaion|r WK11(H), ion exchange resin, weakly acidic porous type, 2.9 meq/ml on polymethacrylate	1KG		9,303	*	Air/Sea/Road	39140000	
046739.KT	Platinum Lid for Standard form crucible, Dia 32.5mm, fits Stock #s 46520 & 46577	1EA		POR		Air/Sea/Road		
046740.FL	Carpenter 20|r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire	75x75MM		1,416	*	Air/Sea/Road	72230099	
046740.GT	Carpenter 20|r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire	150x150MM		2,264	*	Air/Sea/Road	72230099	
046740.HB	Carpenter 20|r gauze, 24 mesh woven from 0.36mm (0.014in) dia wire	300x300MM		5,601	*	Air/Sea/Road	72230099	
046741.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 35mm, BotDia 21mm, Ht 39mm, Base Thickness 0.30mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046742.KT	Platinum Standard Dish with reinforced rim, Top Dia 70mm, Ht 28mm, Base Thickness 0.17mm, Capacity 80mL	1EA		POR		Air/Sea/Road		
046743.KT	Platinum straight wall crucible, Top OD 60mm, Bot Dia 50mm, Ht 55mm, Base Thickness 0.2mm, Capacity 130mL	1EA		POR		Air/Sea/Road		
046744.KT	Platinum Lid for Standard form crucible, Dia 50mm, fits Stock #s 46420 & 46517	1EA		POR		Air/Sea/Road		
046745.FL	Inconel|r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	75x75MM		1,474	*	Air/Sea/Road	75081000	
046745.GT	Inconel|r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	150x150MM		2,631	*	Air/Sea/Road	75081000	
046745.HB	Inconel|r 600 gauze, 40 mesh woven from 0.25mm (0.01in) dia wire	300x300MM		8,808	*	Air/Sea/Road	75081000	
046746.04	Tetra-n-butylammonium phosphate, 98%, non-UV	2GR	5574-97-0	2,971		Air/Sea/Road	28239000	
046746.09	Tetra-n-butylammonium phosphate, 98%, non-UV	10GR	5574-97-0	12,029		Air/Sea/Road	28239000	
046746.18	Tetra-n-butylammonium phosphate, 98%, non-UV	50GR	5574-97-0	47,264		Air/Sea/Road	28239000	
046750.03	Polyethylene glycol dimethanesulfonate, M.W. 1,000	1GR	52410-74-9	5,849	*	Air/Sea/Road	39072090	
046750.06	Polyethylene glycol dimethanesulfonate, M.W. 1,000	5GR	52410-74-9	23,231	*	Air/Sea/Road	39072090	
046750.MD	Polyethylene glycol dimethanesulfonate, M.W. 1,000	250MG	52410-74-9	1,994	*	Air/Sea/Road	39072090	
046751.KT	Platinum standard form crucible, Top OD 26mm, Bot Dia 15.5mm, Ht 29mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046753.KT	Platinum Round Bottom Dish, Top OD 130mm, Ht 65mm, Capacity 500mL	1EA		POR		Air/Sea/Road		
046754.14	High temperature urethane, U-835	25GR		1,827	*	Air/Sea/Road	29241900	
046754.22	High temperature urethane, U-835	100GR		4,694	*	Air/Sea/Road	29241900	
046755.KT	Platinum straight wall crucible, Top OD 65mm, Bot Dia 55mm, Ht 75mm, Base Thickness 0.5mm, Capacity 210mL	1EA		POR		Air/Sea/Road		
046757.KT	Platinum Standard Casting Mould, Top OD 51mm, Top ID 36.5mm,Bot Dia 33.5mm, BT 0.8mm, Flange Shape: square, Ht 3mm	1EA		POR		Air/Sea/Road		
046759.KT	Platinum fixed triangle, Width 70mm, Length 25mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		

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046761.KT	Platinum Round Bottom Dish, Top OD 50mm, Ht 25mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046762.KT	Platinum micro crucible, Top OD 17mm, Bot Dia 10mm, Ht 19mm, Capacity 3mL	1EA		POR		Air/Sea/Road		
046763.22	Cerium(IV) oxide, NanoArc^t CE-0440, 25% in H{2}O, colloidal dispersion	100GR	1306-38-3	6,297		Air/Sea/Road	28461090	18
046763.36	Cerium(IV) oxide, NanoArc^t CE-0440, 25% in H{2}O, colloidal dispersion	500GR	1306-38-3	25,000		Air/Sea/Road	28461090	18
046765.KT	Platinum stirring spatula single ended, Width 5mm, Length 50mm, Base Thickness 1mm	1EA		POR		Air/Sea/Road		
046767.KT	Platinum Combustion Boat, Top length 60mm, width 9mm, Ht 9mm, Capacity 3mL	1EA		POR		Air/Sea/Road		
046768.KT	Platinum roasting crucible with lid, Base Thickness 0.25mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046769.KT	Non-wetting platinum 5% gold crucible, Top Dia 32mm, Bot Dia19.5mm, Ht 27mm, Base Thickness 0.30mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046771.KT	Platinum straight wall crucible, Top OD 18mm, Bot Dia 10mm, Ht 15mm, Base Thickness 0.5mm, Capacity 2mL	1EA		POR		Air/Sea/Road		
046772.A1	Diaion|r UBK08(Na), ion exchange resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046773.KT	Platinum Lid for non-wetting crucible, Dia 26mm, fits Stock #s 46376 & 46490	1EA		POR		Air/Sea/Road		
046775.KT	Platinum Standard Dish, Top Dia 57.5mm, Ht 26mm, Base Thickness 0.17mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046776.KT	Platinum lid for micro crucible, Dia 26mm, fits 46785	1EA		POR		Air/Sea/Road		
046777.KT	Platinum stirring spatula double ended, Width 10mm, Length 100mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046778.KT	Platinum Square Edge Dish, Bot Dia 40.9mm, Capacity 3.5mL	1EA		POR		Air/Sea/Road		
046779.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 50mm, BotDia 30mm, Ht 55mm, Base Thickness 0.41mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046780.03	Dichloro[bis(dicyclohexylphosphino)propane]palladium(II)	1GR	1041005-52-0	23,348		Air/Sea/Road	28439019	
046781.A1	Diaion|r CR20, chelating resin, highly porous type, 0.4 mmole/ml on poly(styrene-divinylbenzene)	1KG		10,944		Air/Sea/Road	39031990	
046782.KT	Platinum Standard Dish, Top Dia 90mm, Ht 38mm, Base Thickness 0.25mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046783.KG	Palladium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	1PC	7440-05-3	81,367	*	Air/Sea/Road	71102100	3
046784.03	Silver bis(trifluoromethylsulfonyl)imide	1GR	189114-61-2	11,345		Air/Sea/Road	28432900	
046784.06	Silver bis(trifluoromethylsulfonyl)imide	5GR	189114-61-2	46,933		Air/Sea/Road	28432900	
046784.MD	Silver bis(trifluoromethylsulfonyl)imide	250MG	189114-61-2	3,220		Air/Sea/Road	28432900	
046785.KT	Platinum micro crucible, Top OD 26mm, Bot Dia 15.5mm, Ht 28mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046787.03	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000	1GR	35164-96-6	3,538	*	Air/Sea/Road	39072090	
046787.06	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000	5GR	35164-96-6	14,034	*	Air/Sea/Road	39072090	
046788.KT	Platinum Anode mesh cylinder with central stem, cyl. Dia 25mm, Ht 45mm, overall Ht 170mm, ^=S.A. 70cm^2	1EA		POR		Air/Sea/Road		
046789.04	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet	2GR		3,538		Air/Sea/Road	38151210	
046789.09	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet	10GR		17,689		Air/Sea/Road	38151210	
046789.18	Palladium, 10% on activated carbon powder, Type A402023-10, nominally 50% water wet	50GR		47,576		Air/Sea/Road	38151210	

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046790.KT	Platinum crucible for Leco FX-100 & FX-200 auto fluxer w/sup ring, Top Dia 35mm, Bot Dia 21mm, Ht 39mm, Bt 0.60mm	1EA		POR		Air/Sea/Road		
046791.FL	Inconel|r 600 gauze, 200 mesh woven from 0.05mm (0.002in) dia wire	75x75MM		2,795	*	Air/Sea/Road	75081000	
046791.GT	Inconel|r 600 gauze, 200 mesh woven from 0.05mm (0.002in) dia wire	150x150MM		10,249	*	Air/Sea/Road	75081000	
046793.KT	Platinum standard form crucible, Top OD 55mm, Bot Dia 33.5mm, Ht 46mm, Base Thickness 0.4mm, Capacity 70mL	1EA		POR		Air/Sea/Road		
046796.A1	Diaion|r SA10A(Cl), ion exchange resin, cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB	1KG		4,458	*	Air/Sea/Road	39140000	
046797.A1	Diaion|r WK40L(H), ion exchange resin, weakly acidic porous type, 4.4 meq/ml on polyacrylate	1KG		10,719	*	Air/Sea/Road	39140000	
046799.FL	Titanium gauze, 80 mesh woven from 0.13mm (0.005in) dia wire	75x75MM	7440-32-6	5,343		Air/Sea/Road	38220090	12
046799.GT	Titanium gauze, 80 mesh woven from 0.13mm (0.005in) dia wire	150x150MM	7440-32-6	17,925		Air/Sea/Road	38220090	12
046800.KT	Platinum standard form crucible, Top OD 26mm, Bot Dia 17mm, Ht 30mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046801.03	Polyethylene glycol diacrylate, M.W. 8,000	1GR	26570-48-9	6,380		Air/Sea/Road	39072090	
046801.06	Polyethylene glycol diacrylate, M.W. 8,000	5GR	26570-48-9	25,590		Air/Sea/Road	39072090	
046801.MD	Polyethylene glycol diacrylate, M.W. 8,000	250MG	26570-48-9	2,181		Air/Sea/Road	39072090	
046802.KT	Platinum adjustable triangle, Width 35mm, Length 60mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046803.03	Chloro(1,5-cyclooctadiene)(pentamethylcyclopentadienyl)ruthenium(II)	1GR	92390-26-6	27,712		Air/Sea/Road	28439019	
046803.MD	Chloro(1,5-cyclooctadiene)(pentamethylcyclopentadienyl)ruthenium(II)	250MG	92390-26-6	9,117		Air/Sea/Road	28439019	
046804.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 58mm, BotDia 35mm, Ht 64mm, Base Thickness 0.48mm, Capacity 125mL	1EA		POR		Air/Sea/Road		
046807.KT	Platinum Standard Dish with reinforced rim, Top Dia 90mm, Ht 40mm, Base Thickness 0.28mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046808.KT	Platinum straight wall crucible, Top OD 30mm, Bot Dia 20mm, Ht 55mm, Base Thickness 0.2mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046813.KT	Platinum standard form crucible, Top OD 37.5mm, Bot Dia 22.5mm, Ht 41mm, Base Thickness 0.3mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046814.KT	Platinum Lid for non-wetting crucible, Dia 68mm, fits Stock #s 46438 & 46624	1EA		POR		Air/Sea/Road		
046815.FL	Hastelloy C|r gauze, 80 mesh woven from 0.1mm (0.004in) dia wire	75x75MM		2,959	*	Air/Sea/Road	75081000	
046815.GT	Hastelloy C|r gauze, 80 mesh woven from 0.1mm (0.004in) dia wire	150x150MM		10,683	*	Air/Sea/Road	75081000	
046816.A1	Diaion|r UBK16(Na), ion exchange resin, 16% cross-linked, strongly acidic gel type, 2.3 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046817.KT	Platinum shovel, Width 25mm, Length 100mm, Base Thickness 2mm	1EA		POR		Air/Sea/Road		
046818.KT	Platinum Combustion Boat with handle, length 48mm, width 13mm, Ht 10mm, Capacity 4mL	1EA		POR		Air/Sea/Road		
046819.AA	Gold nanorods, 9-15nm dia. x 46-56nm length, dispersion in water, 800nm Absorption, negatively charged	5ML	7440-57-5	4,634		Air/Sea/Road	71081200	3
046820.KT	Platinum Cathode mesh cylinder, cyl. Dia 40mm, Ht 40mm, overall Ht 140mm, ^=S.A. 100cm^2	1EA		POR		Air/Sea/Road		

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046821.KT	Platinum Standard Dish with reinforced rim, Top Dia 42mm, Ht 20mm, Base Thickness 0.17mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046822.KT	Non-wetting platinum 5% gold crucible, Top Dia 39mm, Bot Dia23.5mm, Ht 43mm, Base Thickness 0.30mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046824.03	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 5,000	1GR	58320-73-3	3,137	*	Air/Sea/Road	39072090	
046824.06	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 5,000	5GR	58320-73-3	12,972	*	Air/Sea/Road	39072090	
046825.KT	Platinum standard form crucible, Top OD 29mm, Bot Dia 17.5mm, Ht 33mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046826.KT	Platinum Classen dish, Bot Dia 90mm, Ht 45mm, Base Thickness0.15mm, Capacity 250mL	1EA		POR		Air/Sea/Road		
046827.KT	Platinum straight wall crucible, Top OD 25mm, Bot Dia 17mm, Ht 30mm, Base Thickness 0.2mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046828.FL	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	75x75MM	7440-32-6	3,643		Air/Sea/Road	38220090	12
046828.GT	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	150x150MM	7440-32-6	12,382		Air/Sea/Road	38220090	12
046828.HB	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	300x300MM	7440-32-6	42,336		Air/Sea/Road	38220090	12
046829.KT	Platinum straight wall crucible, Top OD 60mm, Bot Dia 55mm, Ht 35mm, Base Thickness 0.5mm, Capacity 90mL	1EA		POR		Air/Sea/Road		
046830.03	Platinum powder, -200+400 mesh, 99.98% (metals basis)	1GR	7440-06-4	21,373	*	Air/Sea/Road	71101110	3
046830.06	Platinum powder, -200+400 mesh, 99.98% (metals basis)	5GR	7440-06-4	73,585	*	Air/Sea/Road	71101110	3
046830.MC	Platinum powder, -200+400 mesh, 99.98% (metals basis)	100MG	7440-06-4	3,101	*	Air/Sea/Road	71101110	3
046833.03	Polyoxyethylene bis(amine), M.W. 1,000	1GR	24991-53-5	9,398		Air/Sea/Road	39072090	
046833.06	Polyoxyethylene bis(amine), M.W. 1,000	5GR	24991-53-5	32,546		Air/Sea/Road	39072090	
046833.MD	Polyoxyethylene bis(amine), M.W. 1,000	250MG	24991-53-5	2,828		Air/Sea/Road	39072090	
046834.FL	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	75x75MM	7440-50-8	1,616		Air/Sea/Road	74061000	18
046834.GT	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	150x150MM	7440-50-8	3,137		Air/Sea/Road	74061000	18
046834.HB	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	300x300MM	7440-50-8	10,402		Air/Sea/Road	74061000	18
046837.A1	Diaion|r PA418(Cl), ion exchange resin, 9% cross-linked, strongly basic porous type II, 1.3 meq/ml on PS-DVB	1KG	69011-15-0	6,628	*	Air/Sea/Road	39140000	
046838.03	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	1GR	26915-72-0	7,559		Air/Sea/Road	39072090	
046838.06	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	5GR	26915-72-0	29,834		Air/Sea/Road	39072090	
046838.MD	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	250MG	26915-72-0	2,584		Air/Sea/Road	39072090	
046839.KT	Platinum Round Bottom Dish, Top OD 60mm, Ht 30mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046840.KT	Non-wetting platinum 5% gold crucible, Top Dia 55mm, Bot Dia33.5mm, Ht 46mm, Base Thickness 0.40mm, Capacity 70mL	1EA		POR		Air/Sea/Road		
046841.KT	Platinum straight wall crucible, Top OD 18mm, Bot Dia 10mm, Ht 15mm, Base Thickness 0.2mm, Capacity 2mL	1EA		POR		Air/Sea/Road		
046842.KT	Platinum Standard Dish with reinforced rim, Top Dia 62.5mm, Ht 27mm, Base Thickness 0.17mm, Capacity 60mL	1EA		POR		Air/Sea/Road		
046843.KT	Platinum Lid for Standard form crucible, Dia 59mm, fits Stock #s 46857 & 46737	1EA		POR		Air/Sea/Road		

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046844.KT	Platinum Lid for Standard Dish, Dia 42mm, fits stock #s 46729 & 46821	1EA		POR		Air/Sea/Road		
046845.KT	Non-wetting platinum 5% gold crucible, Top Dia 29mm, Bot Dia17.5mm, Ht 33mm, Base Thickness 0.25mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046847.22	Potassium borohydride, 98%	100GR	13762-51-1	5,586		Air/Sea/Road	28500010	18
046847.36	Potassium borohydride, 98%	500GR	13762-51-1	17,923		Air/Sea/Road	28500010	18
046847.A1	Potassium borohydride, 98%	1KG	13762-51-1	35,967		Air/Sea/Road	28500010	18
046848.A1	Sepabeads|r SP207, synthetic adsorbent resin, highly porous type, brominated PS-DVB, P.R. 110 angstroms	1KG	87924-01-4	14,704		Air/Sea/Road	39079990	
046850.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 65mm, BotDia 39mm, Ht 71mm, Base Thickness 0.48mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046852.KT	Platinum shovel, Width 10mm, Length 50mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046857.KT	Platinum standard form crucible, Top OD 59mm, Bot Dia 35mm, Ht 64mm, Base Thickness 0.48mm, Capacity 125mL	1EA		POR		Air/Sea/Road		
046858.KT	Platinum adjustable triangle, Width 40mm, Length 88mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046859.KT	Non-wetting platinum 5% gold crucible, Top Dia 35mm, Bot Dia21mm, Ht 39mm, Base Thickness 0.30mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046860.A1	Diaion|r HP2MGL, synthetic adsorbent resin, highly porous type, 10g/L on polymethacrylate, P.R. 240 angstroms	1KG	25777-71-3	13,915	*	Air/Sea/Road	39079990	
046861.A1	Diaion|r CRB03(OH), chelating resin, highly porous type, 0.7 meq/ml on poly(styrene-divinylbenzene)	1KG		11,534	*	Air/Sea/Road	39119090	
046862.KT	Platinum Combustion Boat, Top length 140mm, width 12mm, Ht 12mm, Base Thickness 0.20mm, Capacity ^= 17.5mL	1EA		POR		Air/Sea/Road		
046863.KT	Non-wetting platinum 5% gold crucible, Top Dia 56mm, Bot Dia33mm, Ht 62mm, Base Thickness 0.48mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046864.14	Dicyclopentenyl acrylate	25GR	33791-58-1	5,059	*	Air/Sea/Road	29161200	
046864.22	Dicyclopentenyl acrylate	100GR	33791-58-1	19,340	*	Air/Sea/Road	29161200	
046865.KT	Non-wetting platinum 5% gold crucible, Top Dia 37.5mm, Bot Dia 22.5mm, Ht 41mm, Base Thickness 0.30mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046867.14	Imide-extended bismaleimide, BMI-1500	25GR	1290041-56-3	9,540	*	Air/Sea/Road	29251990	
046867.22	Imide-extended bismaleimide, BMI-1500	100GR	1290041-56-3	36,793	*	Air/Sea/Road	29251990	
046868.KT	Platinum Lid for Standard form crucible, Dia 44mm, fits Stock #s 46931 & 46561	1EA		POR		Air/Sea/Road		
046870.KT	Platinum standard form crucible, Top OD 35mm, Bot Dia 21mm, Ht 39mm, Base Thickness 0.3mm, Capacity 25mL	1EA		POR		Air/Sea/Road		
046872.03	Dichloro[bis(dicyclohexylphosphinophenyl)ether]palladium(II), 98% min	1GR	1265140-81-5	POR		Air/Sea/Road	28439000	
046874.KT	Platinum crucible for Schoeps semi-auto fusion machine w/sup pins, Top Dia 40mm, Bot Dia 30mm, Ht 30mm, Bt 0.45mm	1EA		POR		Air/Sea/Road		
046875.KT	Platinum Lid for non-wetting crucible, Dia 32mm, fits Stock #s 46769 & 46930	1EA		POR		Air/Sea/Road		
046876.KT	Platinum fixed triangle, Width 80mm, Length 25mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046877.AA	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	5ML	7440-57-5	4,316		Air/Sea/Road	71081200	3
046877.AC	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	25ML	7440-57-5	16,037		Air/Sea/Road	71081200	3

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046877.AE	Gold nanorods, 12-18nm dia. x 49-59nm length, dispersion in water, 750nm Absorption, negatively charged	100ML	7440-57-5	51,061		Air/Sea/Road	71081200	3
046878.KT	Platinum Standard Dish, Top Dia 38mm, Ht 19mm, Base Thickness 0.17mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046880.03	Zinc bis(trifluoromethylsulfonyl)imide	1GR	168106-25-0	5,826		Air/Sea/Road	29350090	
046880.06	Zinc bis(trifluoromethylsulfonyl)imide	5GR	168106-25-0	26,297		Air/Sea/Road	29350090	
046880.MD	Zinc bis(trifluoromethylsulfonyl)imide	250MG	168106-25-0	1,700		Air/Sea/Road	29350090	
046882.A1	Sepabeads|r SP825L, synthetic adsorbent resin, highly porous type, PS-DVB, P.R. 70 angstroms	1KG		11,651		Air/Sea/Road	39079990	
046883.KT	Platinum crucible with reinforced rim, Top Dia 56mm, Bot Dia 33mm, Ht 62mm, Base Thickness 0.48mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046884.02	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-^m-hydrotetracarbonyldiruthenium(II), 98%	0.5GR	104439-77-2	10,777		Air/Sea/Road	28439000	
046884.04	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-^m-hydrotetracarbonyldiruthenium(II), 98%	2GR	104439-77-2	33,608		Air/Sea/Road	28439000	
046885.KT	Platinum shovel, Width 15mm, Length 60mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046887.KT	Platinum straight wall crucible, Top OD 50mm, Bot Dia 40mm, Ht 50mm, Base Thickness 0.5mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046889.KT	Platinum Flat Bottom Plain Dish, Top Dia 10mm, Ht 2mm	1EA		POR		Air/Sea/Road		
046891.KT	Platinum Combustion Boat with handle, length 60mm, width 9mm, Ht 9mm, Capacity 3mL	1EA		POR		Air/Sea/Road		
046892.FL	Haynes|r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire	75x75MM		2,217	*	Air/Sea/Road	81059000	
046892.GT	Haynes|r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire	150x150MM		6,416	*	Air/Sea/Road	81059000	
046892.HB	Haynes|r 25 gauze, 30 mesh woven from 0.28mm (0.011in) dia wire	300x300MM		21,699	*	Air/Sea/Road	81059000	
046893.KT	Platinum Standard Dish with reinforced rim, Top Dia 35mm, Ht 17mm, Base Thickness 0.17mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046894.KT	Platinum crucible with reinforced rim, Top Dia 37mm, Bot Dia22.5mm, Ht 31mm, Base Thickness 0.25mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046895.22	Bismuth Indium Tin ingot (Field's metal)	100GR		15,683		Air/Sea/Road	81129290	
046895.36	Bismuth Indium Tin ingot (Field's metal)	500GR		61,557		Air/Sea/Road	81129290	
046895.A3	Bismuth Indium Tin ingot (Field's metal)	2KG		223,466		Air/Sea/Road	81129290	
046896.KT	Platinum standard form crucible, Top OD 29mm, Bot Dia 17.5mm, Ht 24mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046897.A1	Diaion|r HP21, synthetic adsorbent resin, highly porous type, 40g/L on PS-DVB, P.R. 110 angstroms	1KG	9052-95-3	12,265		Air/Sea/Road	39079990	
046898.KT	Platinum Round Bottom Dish, Top OD 40mm, Ht 20mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046899.KT	Platinum Combustion Boat, Top length 60mm, width 12mm, Ht 10mm, Base Thickness 0.15mm, Capacity ^= 6.50mL	1EA		POR		Air/Sea/Road		
046900.KT	Non-wetting platinum 5% gold crucible, Top Dia 32.5mm, Bot Dia 18mm, Ht 36mm, Base Thickness 0.25mm, Capacity 20mL	1EA		POR		Air/Sea/Road		
046901.KT	Non-wetting platinum 5% gold crucible, Top Dia 50mm, Bot Dia30mm, Ht 55mm, Base Thickness 0.41mm, Capacity 75mL	1EA		POR		Air/Sea/Road		
046902.03	Diiodo[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II)	1GR		26,769	*	Air/Sea/Road	28439000	
046903.03	Polyoxyethylene bis(amine), M.W. 8,000	1GR	24991-53-5	8,480		Air/Sea/Road	39072090	

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046903.06	Polyoxyethylene bis(amine), M.W. 8,000	5GR	24991-53-5	31,250		Air/Sea/Road	39072090	
046903.MD	Polyoxyethylene bis(amine), M.W. 8,000	250MG	24991-53-5	2,828		Air/Sea/Road	39072090	
046905.KT	Platinum Standard Dish, Top Dia 90mm, Ht 40mm, Base Thickness 0.28mm, Capacity 200mL	1EA		POR		Air/Sea/Road		
046909.03	Potassium bis(trifluoromethylsulfonyl)imide	1GR	90076-67-8	6,174		Air/Sea/Road	29350090	
046909.06	Potassium bis(trifluoromethylsulfonyl)imide	5GR	90076-67-8	26,533		Air/Sea/Road	29350090	
046909.MD	Potassium bis(trifluoromethylsulfonyl)imide	250MG	90076-67-8	1,710		Air/Sea/Road	29350090	
046910.KT	Non-wetting platinum 5% gold crucible, Top Dia 65mm, Bot Dia39mm, Ht 71mm, Base Thickness 0.48mm, Capacity 175mL	1EA		POR		Air/Sea/Road		
046911.KT	Platinum standard form crucible, Top OD 41.5mm, Bot Dia 25mm, Ht 46mm, Base Thickness 0.3mm, Capacity 40mL	1EA		POR		Air/Sea/Road		
046912.09	Sodium fluoride, 99.99% (metals basis)	10GR	7681-49-4	3,763	*	Air/Sea/Road	28261990	18
046912.18	Sodium fluoride, 99.99% (metals basis)	50GR	7681-49-4	16,863	*	Air/Sea/Road	28261990	18
046913.KT	Platinum Lid for Standard form crucible, Dia 44.5mm, fits Stock # 46436	1EA		POR		Air/Sea/Road		
046915.KT	Platinum Lid for Standard Dish, Dia 35mm, fits stock #s 46987 & 46893	1EA		POR		Air/Sea/Road		
046916.KT	Platinum standard form crucible, Top OD 20.5mm, Bot Dia 12mm, Ht 22mm, 5mL	1EA		POR		Air/Sea/Road		
046917.KT	Platinum fixed triangle, Width 60mm, Length 25mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046918.A1	Diaion|r WA20, ion exchange resin, weakly basic porous type, 2.5 meq/ml on poly(styrene-divinylbenzene)	1KG		11,792		Air/Sea/Road	39140000	
046919.KT	Platinum Standard Dish with reinforced rim, Top Dia 75mm, Ht 29mm, Base Thickness 0.23mm, Capacity 100mL	1EA		POR		Air/Sea/Road		
046920.KT	Platinum straight wall crucible, Top OD 40mm, Bot Dia 30mm, Ht 50mm, Base Thickness 0.5mm, Capacity 45mL	1EA		POR		Air/Sea/Road		
046921.KT	Platinum Anode rotating paddle shaped, Ht 140mm, ^=S.A. 18cm^2	1EA		POR		Air/Sea/Road		
046922.A1	Diaion|r UBK10(Na), ion exchange resin, 10% cross-linked, strongly acidic gel type, 2.2 meq/ml on PS-DVB	1KG		7,228	*	Air/Sea/Road	39140000	
046924.03	Methoxypolyethylene glycol amine, M.W. 5,000	1GR	80506-64-5	8,786		Air/Sea/Road	39072090	
046924.06	Methoxypolyethylene glycol amine, M.W. 5,000	5GR	80506-64-5	37,263		Air/Sea/Road	39072090	
046924.MD	Methoxypolyethylene glycol amine, M.W. 5,000	250MG	80506-64-5	2,995		Air/Sea/Road	39072090	
046927.KT	Platinum crucible with enlargement, Top Dia 34.5mm, Bot Dia 20mm, Ht 48mm, Base Thickness 0.40mm	1EA		POR		Air/Sea/Road		
046928.KT	Platinum Standard Dish with reinforced rim, Top Dia 100mm, Ht 41mm, Base Thickness 0.33mm, Capacity 250mL	1EA		POR		Air/Sea/Road		
046929.KT	Platinum Standard Casting Mould, Top OD 51mm, Top ID 41mm, Bot Dia 39mm, BT 1mm, Flange Shape: square, Ht 3mm	1EA		POR		Air/Sea/Road		
046930.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 32mm, BotDia 19.5mm, Ht 27mm, Base Thickness 0.30mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046931.KT	Platinum standard form crucible, Top OD 44mm, Bot Dia 26.5mm, Ht 49mm, Base Thickness 0.38mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046932.KT	Platinum Standard Dish, Top Dia 50mm, Ht 22mm, Base Thickness 0.17mm, Capacity 30mL	1EA		POR		Air/Sea/Road		
046933.KT	Platinum fixed triangle, Width 50mm, Length 25mm, Base Thickness 1.2mm	1EA		POR		Air/Sea/Road		
046935.A1	Diaion|r PK228(Na), ion exchange resin, 14% cross-linked, strongly acidic porous type, 2.05 meq/ml on PS-DVB	1KG	63182-08-1	7,228	*	Air/Sea/Road	39140000	
046936.KT	Platinum Lid for non-wetting crucible, Dia 49mm, fits Stock #s 46400 & 46982	1EA		POR		Air/Sea/Road		

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046937.KT	Platinum Lid for Standard Dish, Dia 75mm, fits stock #s 46711 & 46919	1EA		POR		Air/Sea/Road		
046938.A1	Diaion|r UBA100(Cl), ion exchange resin, cross-linked, strongly basic gel type, 1.3 meq/ml on PS-DVB	1KG		8,928	*	Air/Sea/Road	39140000	
046939.30	Potassium peroxydisulfate, low nitrogen, ACS, 99.0% min	250GR	7727-21-1	4,080		Air/Sea/Road	28334000	18
046939.A1	Potassium peroxydisulfate, low nitrogen, ACS, 99.0% min	1KG	7727-21-1	10,966		Air/Sea/Road	28334000	18
046940.KT	Platinum Fischer Cathode mesh cylinder with rings on stem, cyl. Dia 45mm, Ht 45mm, overall Ht 125mm, ^=S.A. 125cm^2	1EA		POR		Air/Sea/Road		
046942.A1	Diaion|r NSA100(Cl), ion exchange resin, highly cross-linked, strongly basic gel type I, 1.3 meq/ml on PS-DVB	1KG		5,496	*	Air/Sea/Road	39140000	
046943.GH	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x100MM	7439-98-7	4,870		Air/Sea/Road	81029590	
046943.HW	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	150x300MM	7439-98-7	18,985		Air/Sea/Road	81029590	
046943.HX	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	300x600MM	7439-98-7	67,689		Air/Sea/Road	81029590	
046944.KT	Platinum Lid for non-wetting crucible, Dia 59mm, fits Stock #s 46571 & 46804	1EA		POR		Air/Sea/Road		
046945.AA	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	5ML	7440-57-5	4,139		Air/Sea/Road	71081200	3
046945.AC	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	25ML	7440-57-5	15,213		Air/Sea/Road	71081200	3
046945.AE	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, positively charged	100ML	7440-57-5	48,702		Air/Sea/Road	71081200	3
046947.KT	Platinum crucible for Schoeps semi-auto fusion machine w/sup pins, Top Dia 40mm, Bot Dia 30mm, Ht 30mm, Bt 0.60mm	1EA		POR		Air/Sea/Road		
046948.03	Scandium(III) bis(trifluoromethylsulfonyl)imide	1GR	176726-07-1	13,915		Air/Sea/Road	28469000	
046948.MD	Scandium(III) bis(trifluoromethylsulfonyl)imide	250MG	176726-07-1	4,364		Air/Sea/Road	28469000	
046949.KT	Platinum crucible for Herzog automatic fusion machine, Top Dia 50mm, Bot Dia 38.5mm, Ht 30mm, Base Thickness 1.0mm	1EA		POR		Air/Sea/Road		
046953.KT	Platinum Standard Dish with reinforced rim, Top Dia 82.5mm, Ht 34mm, Base Thickness 0.25mm, Capacity 150mL	1EA		POR		Air/Sea/Road		
046955.KT	Platinum Perl X type Casting Mould, Top OD 55mm, Top ID 32mm, Bot Dia 30.5mm, BT 0.5mm, Flange Shape: round, Ht 4mm	1EA		POR		Air/Sea/Road		
046956.KT	Platinum crucible with reinforced rim, Top Dia 26mm, Bot Dia15.5mm, Ht 29mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046957.KT	Platinum Round Bottom Dish with Handles, Top Dia 22mm, Ht 11mm	1EA		POR		Air/Sea/Road		
046958.KT	Platinum crucible with reinforced rim, Top Dia 41.5mm, Bot Dia 25mm, Ht 46mm, Base Thickness 0.3mm, Capacity 40mL	1EA		POR		Air/Sea/Road		
046959.03	Polyethylene glycol di-p-toluenesulfonate, M.W. 3,400	1GR		3,137	*	Air/Sea/Road	39072090	
046959.06	Polyethylene glycol di-p-toluenesulfonate, M.W. 3,400	5GR		13,678	*	Air/Sea/Road	39072090	
046960.14	Tetrakisepoxy cyclosiloxane	25GR	257284-60-9	8,856		Air/Sea/Road	29349990	
046960.22	Tetrakisepoxy cyclosiloxane	100GR	257284-60-9	28,185		Air/Sea/Road	29349990	
046961.KT	Platinum Lid for Standard form crucible, Dia 19.5mm, fits Stock # 46916	1EA		POR		Air/Sea/Road		
046962.03	Chloro(crotyl)(tri-tert-butylphosphine)palladium(II)	1GR	1334497-00-5	26,180		Air/Sea/Road	28439019	

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046963.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 41.5mm, Bot Dia 25mm, Ht 46mm, Base Thickness 0.30mm, Capacity 40mL	1EA		POR		Air/Sea/Road		
046964.KT	Platinum standard form crucible, Top OD 41.5mm, Bot Dia 25mm, Ht 46mm, Capacity 40 ml	1EA		POR		Air/Sea/Road		
046965.KT	Platinum crucible with reinforced rim, Top Dia 39mm, Bot Dia 23.5mm, Ht 43mm, Base Thickness 0.3mm, Capacity 35mL	1EA		POR		Air/Sea/Road		
046966.FF	Platinum gauze, Unimesh N7433, expanded metal mesh, 0.34mm (0.013in) thick	25x25MM	7440-06-4	24,647		Air/Sea/Road	71101110	3
046966.FI	Platinum gauze, Unimesh N7433, expanded metal mesh, 0.34mm (0.013in) thick	50x50MM	7440-06-4	92,687		Air/Sea/Road	71101110	3
046967.KT	Platinum adjustable triangle, Width 70mm, Length 120mm, Base Thickness 1.5mm	1EA		POR		Air/Sea/Road		
046972.AA	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	5ML	7440-57-5	4,022		Air/Sea/Road	71081200	3
046972.AC	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	25ML	7440-57-5	14,977		Air/Sea/Road	71081200	3
046972.AE	Gold nanorods, 9-15nm dia. x 55-65nm length, dispersion in water, 850nm Absorption, negatively charged	100ML	7440-57-5	47,642		Air/Sea/Road	71081200	3
046973.03	Polyoxyethylene bis(amine), M.W. 3,400	1GR	24991-53-5	8,775		Air/Sea/Road	39072090	
046973.06	Polyoxyethylene bis(amine), M.W. 3,400	5GR	24991-53-5	35,141		Air/Sea/Road	39072090	
046973.MD	Polyoxyethylene bis(amine), M.W. 3,400	250MG	24991-53-5	2,828		Air/Sea/Road	39072090	
046974.KT	Platinum standard form crucible, Top OD 28mm, Bot Dia 18mm, Ht 32mm, Capacity 15mL	1EA		POR		Air/Sea/Road		
046976.A1	Diaion|r SK112(Na), ion exchange resin, 12% cross-linked, strongly acidic gel type, 2.1 meq/ml on PS-DVB	1KG		5,496	*	Air/Sea/Road	39140000	
046978.KT	Platinum Perl X type Casting Mould, Top OD 55mm, Top ID 32mm, Bot Dia 30.5mm, BT 0.7mm, Flange Shape: round, Ht 4mm	1EA		POR		Air/Sea/Road		
046979.KT	Platinum Lid for Standard form crucible, Dia 26mm, fits Stock #s 46979 & 46956	1EA		POR		Air/Sea/Road		
046980.A1	Diaion|r SA11A(Cl), ion exchange resin, lightly cross-linked, strongly basic gel type I, 0.85 meq/ml on PS-DVB	1KG		4,058	*	Air/Sea/Road	39140000	
046981.KT	Platinum Lid for Standard Dish, Dia 70mm, fits stock #s 46611 & 46742	1EA		POR		Air/Sea/Road		
046982.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 49mm, BotDia 30mm, Ht 41mm, Base Thickness 0.36mm, Capacity 50mL	1EA		POR		Air/Sea/Road		
046984.A1	Diaion|r PA412(Cl), ion exchange resin, 6% cross-linked, strongly basic porous type II, 1.1 meq/ml on PS-DVB	1KG		5,496	*	Air/Sea/Road	39140000	
046985.03	Polyethylene glycol dimethacrylate, M.W. 8,000	1GR	25852-47-5	6,817	*	Air/Sea/Road	39072090	
046985.06	Polyethylene glycol dimethacrylate, M.W. 8,000	5GR	25852-47-5	27,122	*	Air/Sea/Road	39072090	
046985.MD	Polyethylene glycol dimethacrylate, M.W. 8,000	250MG	25852-47-5	2,322	*	Air/Sea/Road	39072090	
046986.RF	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x30CM	7440-50-8	3,243		Air/Sea/Road	74061000	18
046986.RG	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x150CM	7440-50-8	5,743		Air/Sea/Road	74061000	18
046986.RH	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x1000CM	7440-50-8	29,717		Air/Sea/Road	74061000	18
046987.KT	Platinum Standard Dish, Top Dia 35mm, Ht 17mm, Base Thickness 0.17mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046988.KT	Non-wetting Pt 5% Au crucible with RF rim, Top Dia 29mm, BotDia 17.5mm, Ht 24mm, Base Thickness 0.25mm, Capacity 10mL	1EA		POR		Air/Sea/Road		
046990.A1	Diaion|r PA308(Cl), ion exchange resin, 4% cross-linked, strongly basic porous type I, 1.0 meq/ml on PS-DVB	1KG		6,355		Air/Sea/Road	39140000	

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046992.KT	Platinum straight wall crucible, Top OD 60mm, Bot Dia 50mm, Ht 55mm, Base Thickness 0.5mm, Capacity 130mL	1EA		POR		Air/Sea/Road		
046993.KT	Platinum lid for micro crucible, Dia 17mm, fits 46762	1EA		POR		Air/Sea/Road		
046994.KT	Platinum Standard Dish, Top Dia 62.5mm, Ht 27mm, Base Thickness 0.17mm, Capacity 60mL	1EA		POR		Air/Sea/Road		
046996.KT	Platinum Lid for non-wetting crucible, Dia 62mm, fits Stock #s 46568 & 46429	1EA		POR		Air/Sea/Road		
046997.AA	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	5ML	7440-57-5	4,859		Air/Sea/Road	71081200	3
046997.AC	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	25ML	7440-57-5	18,042		Air/Sea/Road	71081200	3
046997.AE	Gold nanorods, 19-25nm dia. x 50-60nm length, dispersion in water, 650nm Absorption, negatively charged	100ML	7440-57-5	57,546		Air/Sea/Road	71081200	3
047000.KT	Spirit level for MSB-1	1EA		2,358	*	Air/Sea/Road	90279090	
047002.03	Rhodium(IV) oxide, Rh 75.2-77.4%	1GR	12137-27-8	21,933		Air/Sea/Road	28439000	
047002.MD	Rhodium(IV) oxide, Rh 75.2-77.4%	250MG	12137-27-8	6,911		Air/Sea/Road	28439000	
047008.14	N-Acetylthiourea, 98%	25GR	591-08-2	1,357		Air/Sea/Road	29309099	
047008.22	N-Acetylthiourea, 98%	100GR	591-08-2	3,432		Air/Sea/Road	29309099	
047008.36	N-Acetylthiourea, 98%	500GR	591-08-2	10,849		Air/Sea/Road	29309099	
047010.K2	Potassium hydroxide, 45% w/v aq. soln.	1L	1310-58-3	2,289		Air/Sea/Road	28152000	18
047010.K7	Potassium hydroxide, 45% w/v aq. soln.	4L	1310-58-3	6,603		Air/Sea/Road	28152000	18
047021.AP	Viscosity standard, Specpure|r, nominally 360cSt @ 40ø and 42cSt @ 100ø	500ML		8,344	*	Air/Sea/Road	38220000	
047023.30	Rhenium, 1% on 2.5mm alumina spheres	250GR	7440-15-5	81,484	*	Air/Sea/Road	38151200	
047030.18	Zirconium boride, 99.5% (metals basis excluding Hf)	50GR	12045-64-6	7,417				
047030.30	Zirconium boride, 99.5% (metals basis excluding Hf)	250GR	12045-64-6	32,665	*	Air/Sea/Road	38151200	
047033.AP	Viscosity standard, Specpure|r, nominally 100cSt @ 40ø and 16.8cSt @ 100ø	500ML		8,344	*	Air/Sea/Road	38220090	
047039.KS	Gold sputtering target, 19.0mm (0.75in) dia x 1.5mm (0.06in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
047044.14	Iron(III) oxide, ^a-phase, nanopowder, 98% (metals basis)	25GR	1309-37-1	5,907		Air/Sea/Road	28211010	18
047044.22	Iron(III) oxide, ^a-phase, nanopowder, 98% (metals basis)	100GR	1309-37-1	18,632		Air/Sea/Road	28211010	18
047044.36	Iron(III) oxide, ^a-phase, nanopowder, 98% (metals basis)	500GR	1309-37-1	63,443		Air/Sea/Road	28211010	18
047050.04	Manganese(III) acetate dihydrate, 97%	2GR	19513-05-4	3,007		Air/Sea/Road	29152990	18
047050.09	Manganese(III) acetate dihydrate, 97%	10GR	19513-05-4	13,325		Air/Sea/Road	29152990	18
047050.18	Manganese(III) acetate dihydrate, 97%	50GR	19513-05-4	58,372		Air/Sea/Road	29152990	18
047053.03	Cobalt bis(trifluoromethylsulfonyl)imide	1GR	207861-61-8	7,523		Air/Sea/Road	29350090	
047053.06	Cobalt bis(trifluoromethylsulfonyl)imide	5GR	207861-61-8	33,019		Air/Sea/Road	29350090	
047073.KF	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	1PC	7439-95-4	3,844	*	Air/Sea/Road	81043010	18
047073.KJ	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	5PC	7439-95-4	16,273	*	Air/Sea/Road	81043010	18
047073.KM	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	25PC	7439-95-4	72,996	*	Air/Sea/Road	81043010	18
047091.KS	Gold sputtering target, 57.0mm (2.2in) dia x 0.3mm (0.012in) thick, 99.99% (metals basis)	1EA	7440-57-5	POR		Air/Sea/Road		
047098.14	Silicon(IV) oxide, 99.95% (metals basis)	25GR	7631-86-9	4,739		Air/Sea/Road	28112200	18
047098.22	Silicon(IV) oxide, 99.95% (metals basis)	100GR	7631-86-9	16,982		Air/Sea/Road	28112200	18
047102.03	Nickel bis(trifluoromethylsulfonyl)imide	1GR	207861-63-0	8,585		Air/Sea/Road	29350090	
047102.06	Nickel bis(trifluoromethylsulfonyl)imide	5GR	207861-63-0	37,499		Air/Sea/Road	29350090	
047102.MD	Nickel bis(trifluoromethylsulfonyl)imide	250MG	207861-63-0	2,890		Air/Sea/Road	29350090	
047103.AD	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	50ML		4,534		Air/Sea/Road	38220000	

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047103.AE	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	100ML		7,212		Air/Sea/Road	38220000	
047103.AP	Antimony, plasma standard solution, Specpure|r, Sb 1000^mg/ml	500ML		18,304		Air/Sea/Road	38220000	
047104.AK	n-Hexane, anhydrous, over molecular sieves, packaged under argon in resealable ChemSeal^t bottles	250ML	110-54-3	3,454		Air/Sea/Road	29011000	18
047104.K2	n-Hexane, anhydrous, over molecular sieves, packaged under argon in resealable ChemSeal^t bottles	1L	110-54-3	5,646		Air/Sea/Road	29011000	18
047109.14	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	25GR	7782-64-1	14,268		Air/Sea/Road	28261990	
047109.22	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	100GR	7782-64-1	46,227		Air/Sea/Road	28261990	
047115.AK	n-Pentane, anhydrous, 99.8+%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	250ML	109-66-0	2,347		Air/Sea/Road	29011000	18
047115.K2	n-Pentane, anhydrous, 99.8+%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	1L	109-66-0	5,624		Air/Sea/Road	29011000	18
047117.P$	Karl Fischer Coulometric CG, catholyte solution	110ML		5,532			38220000	
047117.R$	Karl Fischer Coulometric CG, catholyte solution	6x110ML		28,538			38220000	
047122.AE	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon in resealable ChemSeal bottles	100ML	109-99-9	1,863		Air/Sea/Road	29321100	18
047122.K2	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon in resealable ChemSeal bottles	1L	109-99-9	7,712		Air/Sea/Road	29321100	18
047124.K2	Sodium hydroxide, 3.0N Standardized Solution	1L	1310-73-2	1,969	*	Air/Sea/Road	28151200	18
047124.K7	Sodium hydroxide, 3.0N Standardized Solution	4L	1310-73-2	5,012	*	Air/Sea/Road	28151200	18
047125.03	Methylcyclopentadienylmanganese tricarbonyl, 97%	1GR	12108-13-3	1,816		Air/Sea/Road	29319090	
047125.06	Methylcyclopentadienylmanganese tricarbonyl, 97%	5GR	12108-13-3	5,955		Air/Sea/Road	29319090	
047125.14	Methylcyclopentadienylmanganese tricarbonyl, 97%	25GR	12108-13-3	23,821		Air/Sea/Road	29319090	
047125.22	Methylcyclopentadienylmanganese tricarbonyl, 97%	100GR	12108-13-3	57,546		Air/Sea/Road	29319090	
047129.K2	Karl Fischer Composite T5, for volumetric one-component titration	1L		6,864		Air/Sea/Road	38220000	
047129.Y0	Karl Fischer Composite T5, for volumetric one-component titration	6x1L		35,377		Air/Sea/Road	38220000	
047132.14	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m^2/g	25GR	7782-42-5	2,523		Air/Sea/Road	38011000	18
047132.22	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m^2/g	100GR	7782-42-5	7,665		Air/Sea/Road	38011000	18
047136.AE	Toluene, anhydrous, 99.8%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	100ML	108-88-3	2,253	*	Air/Sea/Road	29023000	18
047136.K2	Toluene, anhydrous, 99.8%, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	1L	108-88-3	3,797	*	Air/Sea/Road	29023000	18
047137.K2	Karl Fischer Composite T2, for volumetric one-component titration	1L		6,038		Air/Sea/Road	38220000	
047137.Y0	Karl Fischer Composite T2, for volumetric one-component titration	6x1L		33,491		Air/Sea/Road	38220000	
047138.K2	Acetonitrile, LC-MS Grade, 99.8%	1L	75-05-8	14,387		Air/Sea/Road	29269000	18
047138.K7	Acetonitrile, LC-MS Grade, 99.8%	4L	75-05-8	33,372		Air/Sea/Road	29269000	18
047138.M1	Acetonitrile, LC-MS Grade, 99.8%	4x1L	75-05-8	47,406		Air/Sea/Road	29269000	18
047138.M6	Acetonitrile, LC-MS Grade, 99.8%	4x4L	75-05-8	104,126		Air/Sea/Road	29269000	18
047139.KT	Toray Carbon Fabric, 8H Satin Weave, T300-3000 40B 396gsm, 0.37mm thick x 100cm width	1EA	7782-42-5	POR				
047141.14	Iron(II,III) oxide, nanopowder, 97%	25GR	1317-61-9	2,512		Air/Sea/Road	28211010	18
047141.22	Iron(II,III) oxide, nanopowder, 97%	100GR	1317-61-9	8,655		Air/Sea/Road	28211010	18

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047141.36	Iron(II,III) oxide, nanopowder, 97%	500GR	1317-61-9	38,442		Air/Sea/Road	28211010	18
047142.03	Tin bis(trifluoromethylsulfonyl)imide	1GR	4600096-08-6	8,219				
047142.06	Tin bis(trifluoromethylsulfonyl)imide	5GR	4600096-08-6	32,665				
047142.MD	Tin bis(trifluoromethylsulfonyl)imide	250MG	4600096-08-6	2,770				
047144.09	Rubidium fluoride, 99.1% (metals basis)	10GR	13446-74-7	3,054		Air/Sea/Road	28261990	
047144.18	Rubidium fluoride, 99.1% (metals basis)	50GR	13446-74-7	13,678		Air/Sea/Road	28261990	
047145.03	Platinum powder, amorphous, APS 2.0-8.0 micron, 99.9% (metals basis)	1GR	7440-06-4	18,632		Air/Sea/Road	71101110	3
047145.06	Platinum powder, amorphous, APS 2.0-8.0 micron, 99.9% (metals basis)	5GR	7440-06-4	80,071		Air/Sea/Road	71101110	3
047145.MC	Platinum powder, amorphous, APS 2.0-8.0 micron, 99.9% (metals basis)	100MG	7440-06-4	3,018		Air/Sea/Road	71101110	3
047146.K2	Water, LC-MS Grade	1L	7732-18-5	4,600		Air/Sea/Road	28539090	18
047146.K7	Water, LC-MS Grade	4L	7732-18-5	8,243		Air/Sea/Road	28539090	18
047146.M6	Water, LC-MS Grade	4x4L	7732-18-5	25,707		Air/Sea/Road	28539090	18
047146.Y0	Water, LC-MS Grade	6x1L	7732-18-5	14,387		Air/Sea/Road	28539090	18
047152.AE	Phosphorus, plasma standard solution, Specpure|r, P 10,000^mg/ml	100ML		14,404		Air/Sea/Road	38220000	
047152.AP	Phosphorus, plasma standard solution, Specpure|r, P 10,000^mg/ml	500ML		23,421		Air/Sea/Road	38220000	
047154.14	Yttrium(III) oxide, nanopowder, 99.995% (REO)	25GR	1314-36-9	5,424		Air/Sea/Road	28469090	18
047154.22	Yttrium(III) oxide, nanopowder, 99.995% (REO)	100GR	1314-36-9	16,509		Air/Sea/Road	28469090	18
047154.36	Yttrium(III) oxide, nanopowder, 99.995% (REO)	500GR	1314-36-9	64,505		Air/Sea/Road	28469090	18
047162.03	Copper bis(trifluoromethylsulfonyl)imide	1GR	291300-50-0	8,538		Air/Sea/Road	29350090	
047162.06	Copper bis(trifluoromethylsulfonyl)imide	5GR	291300-50-0	33,845		Air/Sea/Road	29350090	
047162.MD	Copper bis(trifluoromethylsulfonyl)imide	250MG	291300-50-0	2,912		Air/Sea/Road	29350090	
047167.FL	Tungsten gauze, 150 mesh woven from 0.02mm (0.0008in) dia wire	75x75MM	7440-33-7	6,664		Air/Sea/Road	81019990	
047167.GT	Tungsten gauze, 150 mesh woven from 0.02mm (0.0008in) dia wire	150x150MM	7440-33-7	22,169		Air/Sea/Road	81019990	
047170.06	Aluminum iodide, ultra dry, 99.999% (metals basis)	5GR	7784-23-8	11,792		Air/Sea/Road	28276000	
047170.14	Aluminum iodide, ultra dry, 99.999% (metals basis)	25GR	7784-23-8	33,491		Air/Sea/Road	28276000	
047171.36	Aluminum oxide, 99%	500GR	1344-28-1	4,859				
047171.A3	Aluminum oxide, 99%	2KG	1344-28-1	17,216				
047175.03	Bismuth(III) bromide, anhydrous, 99.999% (metals basis)	1GR	7787-58-8	4,646		Air/Sea/Road	28275990	18
047175.06	Bismuth(III) bromide, anhydrous, 99.999% (metals basis)	5GR	7787-58-8	19,930		Air/Sea/Road	28275990	18
047176.03	Chromium(II) chloride, 99.9% (metals basis)	1GR	10049-05-5	2,737		Air/Sea/Road	28273990	18
047176.06	Chromium(II) chloride, 99.9% (metals basis)	5GR	10049-05-5	7,028		Air/Sea/Road	28273990	18
047176.14	Chromium(II) chloride, 99.9% (metals basis)	25GR	10049-05-5	24,057		Air/Sea/Road	28273990	18
047181.20	Antimony rod, 12.7mm (0.500in) dia, 99.999% (metals basis)	80GR	7440-36-0	12,972	*	Air/Sea/Road	81101000	18
047182.04	Ruthenium(III) chloride, anhydrous, Ru 47.7% min	2GR	10049-08-8	6,711		Air/Sea/Road	28273990	18
047182.09	Ruthenium(III) chloride, anhydrous, Ru 47.7% min	10GR	10049-08-8	29,481		Air/Sea/Road	28273990	18
047189.AE	Benzyltrimethylammonium hydroxide, 40% w/w aq. soln.	100ML	100-85-6	3,655		Air/Sea/Road	28239000	
047189.AP	Benzyltrimethylammonium hydroxide, 40% w/w aq. soln.	500ML	100-85-6	12,000		Air/Sea/Road	28239000	
047191.AK	n-Heptane, anhydrous, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	250ML	142-82-5	2,417		Air/Sea/Road	29011000	18
047191.K2	n-Heptane, anhydrous, over molecular sieves, packaged under Argon in resealable ChemSeal^t bottles	1L	142-82-5	5,295		Air/Sea/Road	29011000	18
047192.K2	Methanol, LC-MS Grade, 99.8+%	1L	67-56-1	3,232		Air/Sea/Road	29051100	18
047192.M1	Methanol, LC-MS Grade, 99.8+%	4x1L	67-56-1	10,683		Air/Sea/Road	29051100	18
047194.03	Cerium(III) bromide, ultra dry, 99.99% (metals basis)	1GR	14457-87-5	4,352		Air/Sea/Road	28461090	
047194.06	Cerium(III) bromide, ultra dry, 99.99% (metals basis)	5GR	14457-87-5	11,108		Air/Sea/Road	28461090	
047194.14	Cerium(III) bromide, ultra dry, 99.99% (metals basis)	25GR	14457-87-5	22,642		Air/Sea/Road	28461090	

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047197.AE	Antimony, AAS standard solution, Specpure|r, Sb 1000^mg/ml	100ML		4,666		Air/Sea/Road	38220000	
047197.AP	Antimony, AAS standard solution, Specpure|r, Sb 1000^mg/ml	500ML		7,140		Air/Sea/Road	38220000	
047198.03	Bismuth(III) selenide, 99.995% (metals basis)	1GR	12068-69-8	2,701		Air/Sea/Road		
047198.06	Bismuth(III) selenide, 99.995% (metals basis)	5GR	12068-69-8	9,092		Air/Sea/Road		
047203.09	Zirconium hydride, 99%	10GR	7704-99-6	2,111		Air/Sea/Road	38151290	
047203.18	Zirconium hydride, 99%	50GR	7704-99-6	8,644		Air/Sea/Road	38151290	
047203.30	Zirconium hydride, 99%	250GR	7704-99-6	40,330	*	Air/Sea/Road	38151200	
047206.AD	Iron, plasma standard solution, Specpure|r, Fe 1000^mg/ml	50ML		6,240		Air/Sea/Road	38220000	
047206.AE	Iron, plasma standard solution, Specpure|r, Fe 1000^mg/ml	100ML		9,332		Air/Sea/Road	38220000	
047206.AP	Iron, plasma standard solution, Specpure|r, Fe 1000^mg/ml	500ML		14,000		Air/Sea/Road	38220000	
047209.AP	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations	500ML	9005-84-9	1,827		Air/Sea/Road	35051090	18
047209.K2	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations	1L	9005-84-9	2,289		Air/Sea/Road	35051090	18
047209.K7	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations	4L	9005-84-9	4,539		Air/Sea/Road	35051090	18
047209.M4	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations	20L	9005-84-9	13,208		Air/Sea/Road	35051090	18
047210.06	Platinum, 5% on graphite, Type 287	5GR	7440-06-4	7,901	*	Air/Sea/Road	71101110	3
047210.14	Platinum, 5% on graphite, Type 287	25GR	7440-06-4	33,136	*	Air/Sea/Road	71101110	3
047223.06	Hematoxylin hydrate, 80% (dry wt.), water <8%	5GR	517-28-2	2,570		Air/Sea/Road	32030090	18
047223.14	Hematoxylin hydrate, 80% (dry wt.), water <8%	25GR	517-28-2	6,355		Air/Sea/Road	32030090	18
047223.22	Hematoxylin hydrate, 80% (dry wt.), water <8%	100GR	517-28-2	20,400		Air/Sea/Road	32030090	18
047232.22	Cerium(IV) oxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	100GR	1306-38-3	14,504		Air/Sea/Road	28461090	18
047232.36	Cerium(IV) oxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	500GR	1306-38-3	58,255		Air/Sea/Road	28461090	18
047233.18	Iron aluminide, 97.5% (metals basis)	50GR	12003-42-8	8,808		Air/Sea/Road		
047233.30	Iron aluminide, 97.5% (metals basis)	250GR	12003-42-8	34,198	*	Air/Sea/Road	38151200	
047235.06	Calcium carbonate, Puratronic|r, 99.999% (metals basis)	5GR	471-34-1	4,834		Air/Sea/Road	28365000	18
047235.14	Calcium carbonate, Puratronic|r, 99.999% (metals basis)	25GR	471-34-1	15,755		Air/Sea/Road	28365000	18
047235.22	Calcium carbonate, Puratronic|r, 99.999% (metals basis)	100GR	471-34-1	35,777		Air/Sea/Road	28365000	18
047240.22	Cerium(IV) oxide, 20% in H{2}O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	100GR	1306-38-3	13,798		Air/Sea/Road	28461090	18
047240.36	Cerium(IV) oxide, 20% in H{2}O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	500GR	1306-38-3	55,071		Air/Sea/Road	28461090	18
047241.22	Iron(III) hydroxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	100GR	20344-49-4	14,238		Air/Sea/Road	28211000	
047241.36	Iron(III) hydroxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	500GR	20344-49-4	54,362		Air/Sea/Road	28211000	
047245.06	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	5GR	7440-74-6	4,341		Air/Sea/Road	81129200	18
047245.18	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	50GR	7440-74-6	30,307		Air/Sea/Road	81129200	18
047245.30	Indium spheres, 0.5mm (0.02in) dia, 99.99% (metals basis)	250GR	7440-74-6	152,005		Air/Sea/Road	81129200	18
047246.14	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	25GR	7440-43-9	1,416	*	Air/Sea/Road	38220090	12
047246.22	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	100GR	7440-43-9	4,906	*	Air/Sea/Road	38220090	12
047246.36	Cadmium, course powder, 1-4mm for reductors, 99+% (metals basis)	500GR	7440-43-9	23,702	*	Air/Sea/Road	38220090	12
047247.18	Iron(III) oxide, 99.9% (metals basis)	50GR	1309-37-1	3,454		Air/Sea/Road	28211010	18
047247.30	Iron(III) oxide, 99.9% (metals basis)	250GR	1309-37-1	16,392	*	Air/Sea/Road	28211010	18
047247.A1	Iron(III) oxide, 99.9% (metals basis)	1KG	1309-37-1	54,245		Air/Sea/Road	28211010	18

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047249.03	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	1GR	7440-05-3	17,689		Air/Sea/Road	71102100	3
047249.06	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	5GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
047249.77	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	0.1GR	7440-05-3	1,816		Air/Sea/Road	71102100	3
047250.03	BrettPhos Palladacycle 3rd Generation, 98%	1GR	1470372-59-8	25,471		Air/Sea/Road	28439000	
047250.06	BrettPhos Palladacycle 3rd Generation, 98%	5GR	1470372-59-8	105,542		Air/Sea/Road	28439000	
047250.MD	BrettPhos Palladacycle 3rd Generation, 98%	250MG	1470372-59-8	7,370		Air/Sea/Road	28439000	
047259.22	Cerium(IV) oxide, doped with 18% zirconium, 13% in H{2}O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	100GR	1306-38-3	15,447		Air/Sea/Road	28461090	18
047259.36	Cerium(IV) oxide, doped with 18% zirconium, 13% in H{2}O, nanoparticle dispersion, high pH, <5.0nm APS Number Weighted	500GR	1306-38-3	59,788		Air/Sea/Road	28461090	18
047261.14	Aluminum oxide, ^a-phase, 99.997% (metals basis)	25GR	1344-28-1	4,717		Air/Sea/Road	28182090	18
047261.22	Aluminum oxide, ^a-phase, 99.997% (metals basis)	100GR	1344-28-1	10,991		Air/Sea/Road	28182090	18
047261.36	Aluminum oxide, ^a-phase, 99.997% (metals basis)	500GR	1344-28-1	32,902		Air/Sea/Road	28182090	18
047268.06	Strontium iodide, anhydrous, 99% (metals basis)	5GR	10476-86-5	3,927		Air/Sea/Road	28276000	
047268.14	Strontium iodide, anhydrous, 99% (metals basis)	25GR	10476-86-5	14,740		Air/Sea/Road	28276000	
047268.22	Strontium iodide, anhydrous, 99% (metals basis)	100GR	10476-86-5	45,990		Air/Sea/Road	28276000	
047274.0E	Imidazole, ACS, 99+%	2500GR	288-32-4	21,463		Air/Sea/Road	29332990	18
047274.22	Imidazole, ACS, 99+%	100GR	288-32-4	2,300		Air/Sea/Road	29332990	18
047274.36	Imidazole, ACS, 99+%	500GR	288-32-4	6,628		Air/Sea/Road	29332990	18
047280.22	Silver chloride, 4.9% in H{2}O, nanoparticle dispersion, <200nm APS Number Weighted	100GR	7783-90-6	9,528		Air/Sea/Road	28432900	18
047280.36	Silver chloride, 4.9% in H{2}O, nanoparticle dispersion, <200nm APS Number Weighted	500GR	7783-90-6	44,221		Air/Sea/Road	28432900	18
047281.K2	Karl Fischer Solvent, solvent for volumetric two-component titration	1L		4,634		Air/Sea/Road	38220000	
047281.Y0	Karl Fischer Solvent, solvent for volumetric two-component titration	6x1L		23,702		Air/Sea/Road	38220000	
047282.AE	Iron, AAS standard solution, Specpure|r, Fe 1000^mg/ml	100ML		4,760		Air/Sea/Road	38220000	
047282.AP	Iron, AAS standard solution, Specpure|r, Fe 1000^mg/ml	500ML		7,463		Air/Sea/Road	38220000	
047283.22	Cerium iron oxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	100GR		14,151		Air/Sea/Road	28461000	
047283.36	Cerium iron oxide, 20% in H{2}O, nanoparticle dispersion, low pH, <5.0nm APS Number Weighted	500GR		56,014		Air/Sea/Road	28461000	
047293.K2	Potassium iodide, 1:2 w/w soln. in distilled water	1L	7681-11-0	13,325		Air/Sea/Road	28276090	18
047304.9L	Paraformaldehyde, 15% w/v aq. soln., methanol free	2x10ML	50-00-0	3,349				
047304.9M	Paraformaldehyde, 15% w/v aq. soln., methanol free	10x10ML	50-00-0	8,385				
047305.AE	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under argon in resealable AcroSeal|r bottles	100ML	123-91-1	5,329				
047305.K2	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under argon in resealable AcroSeal|r bottles	1L	123-91-1	9,328				
047305.M1	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under argon in resealable AcroSeal|r bottles	4x1L	123-91-1	29,954				
047317.9L	Paraformaldehyde, 10% w/v aq. soln., methanol free	2x10ML	50-00-0	2,453				
047317.9M	Paraformaldehyde, 10% w/v aq. soln., methanol free	10x10ML	50-00-0	5,259				
047322.AP	Buffer solution, pH 12.45 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	500ML		2,052				
047322.K2	Buffer solution, pH 12.45 (^+0.01 @ 25^oC), No Color, Specpure|r, NIST Traceable	1L		2,854				
047323.AE	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable AcroSeal|r bottles	100ML	110-86-1	8,961				

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047323.K2	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable AcroSeal|r bottles	1L	110-86-1	15,566				
047327.AE	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with Argon in resealable AcroSeal|r bottles	100ML	109-99-9	5,106				
047327.K2	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with Argon in resealable AcroSeal|r bottles	1L	109-99-9	9,740				
047329.AE	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal|r bottles	100ML	109-99-9	3,148				
047329.AK	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal|r bottles	250ML	109-99-9	4,800				
047329.K2	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal|r bottles	1L	109-99-9	9,423				
047329.M1	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal|r bottles	4x1L	109-99-9	29,717				
047330.AE	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal|r bottles	100ML	67-68-5	4,339				
047330.AK	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal|r bottles	250ML	67-68-5	6,369				
047330.K2	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal|r bottles	1L	67-68-5	11,770				
047330.M1	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal|r bottles	4x1L	67-68-5	32,902				
047339.AE	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal|r bottles	100ML	67-56-1	3,763				
047339.AK	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal|r bottles	250ML	67-56-1	5,329				
047339.K2	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal|r bottles	1L	67-56-1	9,387				
047340.9L	Paraformaldehyde, 20% w/v aq. soln., methanol free	2x10ML	50-00-0	2,759				
047340.9M	Paraformaldehyde, 20% w/v aq. soln., methanol free	10x10ML	50-00-0	5,919				
047347.9L	Paraformaldehyde, 8% w/v aq. soln., methanol free	2x10ML	50-00-0	2,111				
047347.9M	Paraformaldehyde, 8% w/v aq. soln., methanol free	10x10ML	50-00-0	4,517				
047352.AE	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal|r bottles, stab. with amylene	100ML	75-09-2	3,479				
047352.AK	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal|r bottles, stab. with amylene	250ML	75-09-2	4,163				
047352.K2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal|r bottles, stab. with amylene	1L	75-09-2	5,543				
047352.M1	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal|r bottles, stab. with amylene	4x1L	75-09-2	18,042				
047355.18	Iron powder, -20 mesh, 99.9% (metals basis)	50GR	7439-89-6	2,971				
047355.30	Iron powder, -20 mesh, 99.9% (metals basis)	250GR	7439-89-6	7,312				
047355.A1	Iron powder, -20 mesh, 99.9% (metals basis)	1KG	7439-89-6	20,520				
047361.18	Polypropylene glycol 1,200	50GR	25322-69-4	1,886				
047361.30	Polypropylene glycol 1,200	250GR	25322-69-4	5,259				
047367.22	Strontium iodide hexahydrate, 99%	100GR	7790-40-1	5,671				
047367.36	Strontium iodide hexahydrate, 99%	500GR	7790-40-1	14,151				
047367.A1	Strontium iodide hexahydrate, 99%	1KG	7790-40-1	33,962				
047377.9L	Paraformaldehyde, 32% w/v aq. soln., methanol free	2x10ML	50-00-0	3,137				

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047377.9M	Paraformaldehyde, 32% w/v aq. soln., methanol free	10x10ML	50-00-0	6,722				
047382.AE	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable AcroSeal|r bottles	100ML	109-99-9	4,800				
047382.K2	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable AcroSeal|r bottles	1L	109-99-9	9,423				
047382.M1	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable AcroSeal|r bottles	4x1L	109-99-9	29,717				
047390.5Y	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal|r bottles	4x100ML	68-12-2	10,413				
047390.AE	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal|r bottles	100ML	68-12-2	5,259				
047390.K2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal|r bottles	1L	68-12-2	14,387				
047390.M1	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal|r bottles	4x1L	68-12-2	28,655				
047392.9L	Paraformaldehyde, 4% w/v aq. soln., methanol free	2x10ML	50-00-0	2,194				
047392.9M	Paraformaldehyde, 4% w/v aq. soln., methanol free	10x10ML	50-00-0	4,706				
048112.22	Potassium molybdenum oxide, 95%	100GR	13446-49-6	5,201		Air/Sea/Road	28417090	18
048112.36	Potassium molybdenum oxide, 95%	500GR	13446-49-6	17,335		Air/Sea/Road	28417090	18
048117.14	Molybdenum(IV) oxide, 99% (metals basis)	25GR	18868-43-4	3,749		Air/Sea/Road	28257090	
048117.22	Molybdenum(IV) oxide, 99% (metals basis)	100GR	18868-43-4	10,024		Air/Sea/Road	28257090	
049113.09	Silicon(IV) nitride, Electronic Grade, 99.85% (metals basis), 90+% ^a-phase	10GR	12033-89-5	2,559		Air/Sea/Road	28500020	
049113.18	Silicon(IV) nitride, Electronic Grade, 99.85% (metals basis), 90+% ^a-phase	50GR	12033-89-5	6,096		Air/Sea/Road	28500020	
051108.09	Niobium(V) chloride, 99% (metals basis)	10GR	10026-12-7	3,313		Air/Sea/Road	28273990	18
051108.22	Niobium(V) chloride, 99% (metals basis)	100GR	10026-12-7	14,268		Air/Sea/Road	28273990	18
051108.36	Niobium(V) chloride, 99% (metals basis)	500GR	10026-12-7	66,391		Air/Sea/Road	28273990	18
051110.09	Potassium heptafluoroniobate(V), 99.5%	10GR	16924-03-1	2,523		Air/Sea/Road	28269000	
051110.18	Potassium heptafluoroniobate(V), 99.5%	50GR	16924-03-1	8,538		Air/Sea/Road	28269000	
051120.02	Niobium phenoxide	0.5GR	16576-63-9	3,810		Air/Sea/Road	29071190	
051120.04	Niobium phenoxide	2GR	16576-63-9	9,045		Air/Sea/Road	29071190	
051120.09	Niobium phenoxide	10GR	16576-63-9	34,434		Air/Sea/Road	29071190	
053108.22	Nickel(II) tetrafluoroborate hexahydrate	100GR	15684-36-3	8,691		Air/Sea/Road	28269000	18
053108.36	Nickel(II) tetrafluoroborate hexahydrate	500GR	15684-36-3	34,434		Air/Sea/Road	28269000	18
053115.18	Nickel(II) bromide, anhydrous, 99%	50GR	13462-88-9	9,092		Air/Sea/Road	28275990	18
053115.30	Nickel(II) bromide, anhydrous, 99%	250GR	13462-88-9	34,315		Air/Sea/Road	28275990	18
053130.18	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	50GR	10101-97-0	4,728		Air/Sea/Road	28332400	18
053130.30	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	250GR	10101-97-0	20,520		Air/Sea/Road	28332400	18
053131.18	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	50GR	7791-20-0	3,749		Air/Sea/Road	28273500	18
053131.30	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	250GR	7791-20-0	14,740		Air/Sea/Road	28273500	18
053131.A1	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	1KG	7791-20-0	43,985		Air/Sea/Road	28273500	18
054100.A1	Sodium peroxydisulfate, 98%	1KG	7775-27-1	3,196		Air/Sea/Road	28334000	18
054100.A7	Sodium peroxydisulfate, 98%	5KG	7775-27-1	10,849		Air/Sea/Road	28334000	18
054106.22	Ammonium peroxydisulfate, ACS, 98.0% min	100GR	7727-54-0	2,584		Air/Sea/Road	28334000	18
054106.A1	Ammonium peroxydisulfate, ACS, 98.0% min	1KG	7727-54-0	6,416		Air/Sea/Road	28334000	18
054106.D9	Ammonium peroxydisulfate, ACS, 98.0% min	5x1KG	7727-54-0	22,052		Air/Sea/Road	28334000	18
055236.06	Ruthenium pellets, 3-6mm, 99.95% (metals basis)	5GR	7440-18-8	12,265		Air/Sea/Road	38151290	18
056135.06	Phosphorus(V) oxybromide, 98% min	5GR	7789-59-5	2,937		Air/Sea/Road	28129000	18

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056135.14	Phosphorus(V) oxybromide, 98% min	25GR	7789-59-5	10,496		Air/Sea/Road	28129000	18
056135.22	Phosphorus(V) oxybromide, 98% min	100GR	7789-59-5	28,013		Air/Sea/Road	28129000	18
056146.06	Sodium thiophosphate hydrate	5GR	10489-48-2	6,013		Air/Sea/Road	28353900	
056146.14	Sodium thiophosphate hydrate	25GR	10489-48-2	25,826		Air/Sea/Road	28353900	
056166.06	12-Molybdophosphoric acid hydrate, ACS	5GR	51429-74-4	2,041		Air/Sea/Road	28111990	18
056166.14	12-Molybdophosphoric acid hydrate, ACS	25GR	51429-74-4	4,859		Air/Sea/Road	28111990	18
056166.22	12-Molybdophosphoric acid hydrate, ACS	100GR	51429-74-4	10,001		Air/Sea/Road	28111990	18
056166.36	12-Molybdophosphoric acid hydrate, ACS	500GR	51429-74-4	41,980		Air/Sea/Road	28111990	18
056168.22	Calcium hypophosphite	100GR	7789-79-9	3,385		Air/Sea/Road	28351010	
056168.36	Calcium hypophosphite	500GR	7789-79-9	15,330		Air/Sea/Road	28351010	
057103.18	Lead(II) iodide, 98.5%	50GR	10101-63-0	4,150		Air/Sea/Road	28276090	18
057103.30	Lead(II) iodide, 98.5%	250GR	10101-63-0	15,920		Air/Sea/Road	28276090	18
057129.02	Tetra-n-butyllead, 95%	0.5GR	1920-90-7	4,364		Air/Sea/Road		
057129.03	Tetra-n-butyllead, 95%	1GR	1920-90-7	7,854		Air/Sea/Road	29319090	
057129.06	Tetra-n-butyllead, 95%	5GR	1920-90-7	30,188		Air/Sea/Road	29319090	
062107.01	Sodium perrhenate, 99.95% (metals basis)	0.25GR	13472-33-8	2,770		Air/Sea/Road	28439019	
062107.03	Sodium perrhenate, 99.95% (metals basis)	1GR	13472-33-8	5,201		Air/Sea/Road	28439019	
062107.06	Sodium perrhenate, 99.95% (metals basis)	5GR	13472-33-8	21,463		Air/Sea/Road	28439019	
062108.03	Decacarbonyldirhenium, 96%	1GR	14285-68-8	8,659		Air/Sea/Road	29319090	18
062109.03	Rhenium(VI) oxide, 99.9% (metals basis)	1GR	1314-28-9	13,798		Air/Sea/Road	28439019	
062109.06	Rhenium(VI) oxide, 99.9% (metals basis)	5GR	1314-28-9	61,320		Air/Sea/Road	28439019	
062109.14	Rhenium(VI) oxide, 99.9% (metals basis)	25GR	1314-28-9	152,005		Air/Sea/Road	28439019	
062113.03	Potassium hexachlororhenate(IV), 99.9% (metals basis)	1GR	16940-97-9	8,432		Air/Sea/Road	28439019	
062113.06	Potassium hexachlororhenate(IV), 99.9% (metals basis)	5GR	16940-97-9	37,263		Air/Sea/Road	28439019	
065122.06	Sodium sulfide, anhydrous	5GR	1313-82-2	5,601	*	Air/Sea/Road	28301000	18
065122.14	Sodium sulfide, anhydrous	25GR	1313-82-2	22,288	*	Air/Sea/Road	28301000	18
065122.22	Sodium sulfide, anhydrous	100GR	1313-82-2	65,920	*	Air/Sea/Road	28301000	18
067104.03	Scandium(III) nitrate hydrate, REacton|r, 99.9% (REO)	1GR	107552-14-7	8,633		Air/Sea/Road	28469090	
067104.06	Scandium(III) nitrate hydrate, REacton|r, 99.9% (REO)	5GR	107552-14-7	30,777		Air/Sea/Road	28469090	
068104.06	Selenium sulfide, 97%	5GR	7488-56-4	1,557		Air/Sea/Road	28309010	
068104.18	Selenium sulfide, 97%	50GR	7488-56-4	8,196		Air/Sea/Road	28309010	
068104.30	Selenium sulfide, 97%	250GR	7488-56-4	19,594		Air/Sea/Road	28309010	
068107.09	Potassium selenocyanate, 98.5%	10GR	3425-46-5	11,239		Air/Sea/Road	28429090	18
068107.18	Potassium selenocyanate, 98.5%	50GR	3425-46-5	22,995		Air/Sea/Road	28429090	18
068108.AB	Selenium dichloride oxide, 99% (metals basis)	10ML	7791-23-3	14,977		Air/Sea/Road	28274900	
068108.AC	Selenium dichloride oxide, 99% (metals basis)	25ML	7791-23-3	35,260		Air/Sea/Road	28274900	
068111.04	Potassium selenate, 99.5% (metals basis)	2GR	7790-59-2	2,005		Air/Sea/Road	28419000	
068111.09	Potassium selenate, 99.5% (metals basis)	10GR	7790-59-2	7,807		Air/Sea/Road	28419000	
068111.18	Potassium selenate, 99.5% (metals basis)	50GR	7790-59-2	30,896		Air/Sea/Road	28419000	
068116.03	Dimethyl selenide	1GR	593-79-3	4,139		Air/Sea/Road	29319090	
068116.06	Dimethyl selenide	5GR	593-79-3	13,798		Air/Sea/Road	29319090	
068116.14	Dimethyl selenide	25GR	593-79-3	57,900		Air/Sea/Road	29319090	
068119.03	Dimethyl diselenide, 99%	1GR	7101-31-7	5,624		Air/Sea/Road	29319090	
068119.06	Dimethyl diselenide, 99%	5GR	7101-31-7	22,406		Air/Sea/Road	29319090	
069100.30	Ammonium hexafluorosilicate, 98%	250GR	16919-19-0	2,617		Air/Sea/Road	28269000	18
069100.A1	Ammonium hexafluorosilicate, 98%	1KG	16919-19-0	8,549		Air/Sea/Road	28269000	18
069100.A7	Ammonium hexafluorosilicate, 98%	5KG	16919-19-0	35,967		Air/Sea/Road	28269000	18
069106.36	Sodium hexafluorosilicate, 99+%	500GR	16893-85-9	3,727	*	Air/Sea/Road	28269000	
069106.A3	Sodium hexafluorosilicate, 99+%	2KG	16893-85-9	9,693	*	Air/Sea/Road	28269000	
069109.22	Hexafluorosilicic acid, 23% w/w aq. soln.	100GR	16961-83-4	1,296		Air/Sea/Road	28111990	18
069109.36	Hexafluorosilicic acid, 23% w/w aq. soln.	500GR	16961-83-4	3,538		Air/Sea/Road	28111990	18
069109.A4	Hexafluorosilicic acid, 23% w/w aq. soln.	2.5KG	16961-83-4	13,798		Air/Sea/Road	28111990	18
069182.AB	Silicon(IV) chloride, 99% (metals basis)	10ML	10026-04-7	2,878		Air/Sea/Road	28273990	18
069182.AE	Silicon(IV) chloride, 99% (metals basis)	100ML	10026-04-7	3,243		Air/Sea/Road	28273990	18
069182.K2	Silicon(IV) chloride, 99% (metals basis)	1L	10026-04-7	11,428		Air/Sea/Road	28273990	18
069182.L7	Silicon(IV) chloride, 99% (metals basis)	3x1L	10026-04-7	33,845		Air/Sea/Road	28273990	18
071112.09	Tin(II) iodide, 99+%	10GR	10294-70-9	6,250		Air/Sea/Road	28276090	
071112.18	Tin(II) iodide, 99+%	50GR	10294-70-9	28,774		Air/Sea/Road	28276090	
071114.09	Tin(IV) iodide, 95%	10GR	7790-47-8	5,059		Air/Sea/Road	28276090	18
071114.18	Tin(IV) iodide, 95%	50GR	7790-47-8	18,632		Air/Sea/Road	28276090	18

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071117.22	Tetraphenyltin	100GR	595-90-4	5,554		Air/Sea/Road	29319090	
071120.18	Tin(IV) bromide, 99%	50GR	7789-67-5	10,118		Air/Sea/Road	28275990	
071120.30	Tin(IV) bromide, 99%	250GR	7789-67-5	40,567		Air/Sea/Road	28275990	
071122.03	Tri-n-propyltin chloride	1GR	2279-76-7	4,154	*	Air/Sea/Road	29319090	
071122.06	Tri-n-propyltin chloride	5GR	2279-76-7	15,920	*	Air/Sea/Road	29319090	
071122.14	Tri-n-propyltin chloride	25GR	2279-76-7	53,538	*	Air/Sea/Road	29319090	
071125.14	n-Butyltin trichloride, 96%	25GR	1118-46-3	3,443	*	Air/Sea/Road	29319090	18
071125.22	n-Butyltin trichloride, 96%	100GR	1118-46-3	10,188	*	Air/Sea/Road	29319090	18
071126.06	Di-n-butyltin bis(2-ethylhexanoate)	5GR	2781-10-4	1,863		Air/Sea/Road	29319090	
071126.14	Di-n-butyltin bis(2-ethylhexanoate)	25GR	2781-10-4	4,976		Air/Sea/Road	29319090	
071126.22	Di-n-butyltin bis(2-ethylhexanoate)	100GR	2781-10-4	14,977		Air/Sea/Road	29319090	
071130.14	Di-n-butyltin dilaurate, 95%	25GR	77-58-7	1,474		Air/Sea/Road	29319090	18
071130.22	Di-n-butyltin dilaurate, 95%	100GR	77-58-7	2,959		Air/Sea/Road	29319090	18
071130.36	Di-n-butyltin dilaurate, 95%	500GR	77-58-7	8,444		Air/Sea/Road	29319090	18
071135.03	Triethyltin bromide	1GR	2767-54-6	8,572	*	Air/Sea/Road	29319090	
071137.09	Tetra-n-propyltin	10GR	2176-98-9	16,509		Air/Sea/Road	29319090	
071139.04	Diphenyltin dichloride, 95%	2GR	1135-99-5	1,616		Air/Sea/Road	29319090	
071139.09	Diphenyltin dichloride, 95%	10GR	1135-99-5	4,942		Air/Sea/Road	29319090	
071139.18	Diphenyltin dichloride, 95%	50GR	1135-99-5	18,042		Air/Sea/Road	29319090	
071142.04	Dimethyltin dichloride	2GR	753-73-1	2,595		Air/Sea/Road	29319090	18
071142.18	Dimethyltin dichloride	50GR	753-73-1	25,237		Air/Sea/Road	29319090	18
071144.03	Tetraethyltin, 98%	1GR	597-64-8	POR		Sea	29319090	
071144.04	Tetraethyltin, 98%	2GR	597-64-8	POR		Sea	29319090	
071144.09	Tetraethyltin, 98%	10GR	597-64-8	POR		Sea	29319090	
071144.18	Tetraethyltin, 98%	50GR	597-64-8	POR		Sea	29319090	
071145.03	Tetramethyltin, 98%	1GR	594-27-4	POR		Sea	29319090	18
071145.04	Tetramethyltin, 98%	2GR	594-27-4	POR		Sea	29319090	18
071145.09	Tetramethyltin, 98%	10GR	594-27-4	POR		Sea	29319090	18
071145.18	Tetramethyltin, 98%	50GR	594-27-4	POR		Sea	29319090	18
071153.03	Trimethyltin bromide	1GR	1066-44-0	2,944	*	Air/Sea/Road	29319090	
071153.06	Trimethyltin bromide	5GR	1066-44-0	12,146	*	Air/Sea/Road	29319090	
071153.14	Trimethyltin bromide	25GR	1066-44-0	39,387	*	Air/Sea/Road	29319090	
071155.02	Diethyltin dichloride	0.5GR	866-55-7	2,987		Air/Sea/Road	29319090	
071155.04	Diethyltin dichloride	2GR	866-55-7	7,111		Air/Sea/Road	29319090	
071155.09	Diethyltin dichloride	10GR	866-55-7	27,476		Air/Sea/Road	29319090	
071156.03	Methyltin trichloride, 97%	1GR	993-16-8	4,586		Air/Sea/Road	29319090	
071156.06	Methyltin trichloride, 97%	5GR	993-16-8	18,751		Air/Sea/Road	29319090	
071156.14	Methyltin trichloride, 97%	25GR	993-16-8	83,609		Air/Sea/Road	29319090	
071157.06	Phenyltin trichloride	5GR	1124-19-2	5,732		Air/Sea/Road	29319090	
071157.14	Phenyltin trichloride	25GR	1124-19-2	15,220		Air/Sea/Road	29319090	
071158.04	Tetraallyltin, 96%	2GR	7393-43-3	6,639		Air/Sea/Road	29319090	
071158.09	Tetraallyltin, 96%	10GR	7393-43-3	23,468		Air/Sea/Road	29319090	
071164.04	Dimethyltin oxide	2GR	2273-45-2	3,148		Air/Sea/Road	29319090	
071164.09	Dimethyltin oxide	10GR	2273-45-2	12,972		Air/Sea/Road	29319090	
071164.18	Dimethyltin oxide	50GR	2273-45-2	45,637		Air/Sea/Road	29319090	
071166.04	Trimethyltin chloride	2GR	1066-45-1	2,631	*	Air/Sea/Road	29319090	18
071166.09	Trimethyltin chloride	10GR	1066-45-1	7,865	*	Air/Sea/Road	29319090	18
071166.18	Trimethyltin chloride	50GR	1066-45-1	27,122	*	Air/Sea/Road	29319090	18
071167.03	Trimethyltin hydroxide, 98%	1GR	56-24-6	5,001	*	Air/Sea/Road	29319090	18
071167.06	Trimethyltin hydroxide, 98%	5GR	56-24-6	20,047	*	Air/Sea/Road	29319090	18
071167.14	Trimethyltin hydroxide, 98%	25GR	56-24-6	81,840	*	Air/Sea/Road	29319090	18
071177.14	Triphenyltin hydroxide	25GR	76-87-9	3,107	*	Air/Sea/Road	29319090	
071177.22	Triphenyltin hydroxide	100GR	76-87-9	11,167	*	Air/Sea/Road	29319090	
071185.03	Tri-n-butyltin bromide, 95%	1GR	1461-23-0	1,911	*	Air/Sea/Road	29319090	
071185.06	Tri-n-butyltin bromide, 95%	5GR	1461-23-0	7,476	*	Air/Sea/Road	29319090	
071185.14	Tri-n-butyltin bromide, 95%	25GR	1461-23-0	29,128	*	Air/Sea/Road	29319090	
071193.14	Di-n-octyltin oxide	25GR	870-08-6	2,111		Air/Sea/Road	29319090	18
071193.22	Di-n-octyltin oxide	100GR	870-08-6	4,834		Air/Sea/Road	29319090	18
071193.36	Di-n-octyltin oxide	500GR	870-08-6	20,400		Air/Sea/Road	29319090	18
071201.03	Tribenzyltin chloride	1GR	3151-41-5	2,689	*	Air/Sea/Road	29319090	
071201.06	Tribenzyltin chloride	5GR	3151-41-5	9,834	*	Air/Sea/Road	29319090	
071201.14	Tribenzyltin chloride	25GR	3151-41-5	39,858	*	Air/Sea/Road	29319090	
071203.14	Tin(IV) chloride, 99.99% (metals basis)	25GR	7646-78-8	10,966		Air/Sea/Road	28273990	18

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071203.22	Tin(IV) chloride, 99.99% (metals basis)	100GR	7646-78-8	32,429		Air/Sea/Road	28273990	18
072105.22	Strontium bromide hexahydrate, 95%	100GR	7789-53-9	3,043		Air/Sea/Road	28275990	
072105.36	Strontium bromide hexahydrate, 95%	500GR	7789-53-9	7,982		Air/Sea/Road	28275990	
073118.14	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	25GR	1314-61-0	7,098		Air/Sea/Road	28259090	18
073118.22	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	100GR	1314-61-0	20,400		Air/Sea/Road	28259090	18
074103.06	Terbium(III) nitrate hydrate, 99.9% (REO)	5GR	94219-56-4	5,212		Air/Sea/Road	28469090	
074103.14	Terbium(III) nitrate hydrate, 99.9% (REO)	25GR	94219-56-4	21,699		Air/Sea/Road	28469090	
075101.09	Tellurium(IV) bromide, 99.9% (metals basis)	10GR	10031-27-3	9,102		Air/Sea/Road	28275990	
075101.18	Tellurium(IV) bromide, 99.9% (metals basis)	50GR	10031-27-3	28,185		Air/Sea/Road	28275990	
075106.09	Sodium tellurate(VI) hydrate, Te 45% min	10GR	10101-83-4	5,579		Air/Sea/Road	28419000	
075106.18	Sodium tellurate(VI) hydrate, Te 45% min	50GR	10101-83-4	19,104		Air/Sea/Road	28419000	
077115.09	Titanium(IV) isopropoxide, 97+%	10GR	546-68-9	2,086		Air/Sea/Road	29051990	18
077115.22	Titanium(IV) isopropoxide, 97+%	100GR	546-68-9	3,148		Air/Sea/Road	29051990	18
077115.36	Titanium(IV) isopropoxide, 97+%	500GR	546-68-9	8,054		Air/Sea/Road	29051990	18
077115.57	Titanium(IV) isopropoxide, 97+%	4x500GR	546-68-9	21,226		Air/Sea/Road	29051990	18
077124.09	Titanium(IV) n-butoxide, 99+%	10GR	5593-70-4	2,028		Air/Sea/Road	29051990	18
077124.22	Titanium(IV) n-butoxide, 99+%	100GR	5593-70-4	2,606		Air/Sea/Road	29051990	18
077124.36	Titanium(IV) n-butoxide, 99+%	500GR	5593-70-4	5,070		Air/Sea/Road	29051990	18
077126.06	Titanium(II) oxide, 99.5% (metals basis)	5GR	12137-20-1	2,523		Air/Sea/Road	28230090	
077126.14	Titanium(II) oxide, 99.5% (metals basis)	25GR	12137-20-1	9,117		Air/Sea/Road	28230090	
077126.22	Titanium(II) oxide, 99.5% (metals basis)	100GR	12137-20-1	24,291		Air/Sea/Road	28230090	
077126.36	Titanium(II) oxide, 99.5% (metals basis)	500GR	12137-20-1	97,170		Air/Sea/Road	28230090	
077127.18	Titanium(III) oxide, 99.8% (metals basis)	50GR	1344-54-3	12,735		Air/Sea/Road	28230090	
077127.30	Titanium(III) oxide, 99.8% (metals basis)	250GR	1344-54-3	51,533		Air/Sea/Road	28230090	
077130.09	Titanium(IV) oxide bis(2,4-pentanedionate)	10GR	14024-64-7	7,960		Air/Sea/Road	29141990	
077130.18	Titanium(IV) oxide bis(2,4-pentanedionate)	50GR	14024-64-7	30,660		Air/Sea/Road	29141990	
077130.30	Titanium(IV) oxide bis(2,4-pentanedionate)	250GR	14024-64-7	122,758		Air/Sea/Road	29141990	
077134.03	Cyclopentadienyltitanium trichloride	1GR	1270-98-0	2,992		Air/Sea/Road	29319090	18
077134.06	Cyclopentadienyltitanium trichloride	5GR	1270-98-0	13,089		Air/Sea/Road	29319090	18
077137.06	Titanium(IV) methoxide, 95%	5GR	992-92-7	1,722		Air/Sea/Road	29051990	
077137.14	Titanium(IV) methoxide, 95%	25GR	992-92-7	6,286		Air/Sea/Road	29051990	
077137.22	Titanium(IV) methoxide, 95%	100GR	992-92-7	18,514		Air/Sea/Road	29051990	
077137.36	Titanium(IV) methoxide, 95%	500GR	992-92-7	77,240		Air/Sea/Road	29051990	
077142.06	Titanium(IV) ethoxide, TiO{2} 33% min	5GR	3087-36-3	1,994		Air/Sea/Road	29051990	18
077142.18	Titanium(IV) ethoxide, TiO{2} 33% min	50GR	3087-36-3	2,606		Air/Sea/Road	29051990	18
077142.30	Titanium(IV) ethoxide, TiO{2} 33% min	250GR	3087-36-3	7,571		Air/Sea/Road	29051990	18
077725.TD	Nickel powder, spherical, -325 mesh (5% max. +325), 99.7% min. (metals basis)	454GR	7440-02-0	8,597		Air/Sea/Road	75040000	18
078111.14	Thallium(I) fluoride, 97%	25GR	7789-27-7	14,387		Air/Sea/Road	28261990	18
078111.22	Thallium(I) fluoride, 97%	100GR	7789-27-7	43,042		Air/Sea/Road	28261990	18
078113.03	Thallium(I) 2,4-pentanedionate, 97+%	1GR	14219-90-0	3,133		Air/Sea/Road	29051990	
078113.06	Thallium(I) 2,4-pentanedionate, 97+%	5GR	14219-90-0	12,499		Air/Sea/Road	29051990	
078131.06	Thallium(I) ethoxide, 96%	5GR	20398-06-5	8,313		Air/Sea/Road	29051990	
078131.14	Thallium(I) ethoxide, 96%	25GR	20398-06-5	28,655		Air/Sea/Road	29051990	
081104.14	Sodium orthovanadate, 99.9% (metals basis)	25GR	13721-39-6	6,544		Air/Sea/Road	28419000	18
081104.22	Sodium orthovanadate, 99.9% (metals basis)	100GR	13721-39-6	19,457		Air/Sea/Road	28419000	18
081104.36	Sodium orthovanadate, 99.9% (metals basis)	500GR	13721-39-6	77,476		Air/Sea/Road	28419000	18
081115.04	Vanadium(III) fluoride, 98%	2GR	10049-12-4	5,365		Air/Sea/Road	28261990	
081115.09	Vanadium(III) fluoride, 98%	10GR	10049-12-4	21,226		Air/Sea/Road	28261990	
081115.18	Vanadium(III) fluoride, 98%	50GR	10049-12-4	84,905		Air/Sea/Road	28261990	
081118.09	Vanadium(V) trichloride oxide, V+5 28.5% min	10GR	7727-18-6	2,428		Air/Sea/Road	28274900	
081118.22	Vanadium(V) trichloride oxide, V+5 28.5% min	100GR	7727-18-6	5,259		Air/Sea/Road	28274900	
081118.36	Vanadium(V) trichloride oxide, V+5 28.5% min	500GR	7727-18-6	24,174		Air/Sea/Road	28274900	
081119.09	Vanadium(IV) oxide bis(2,4-pentanedionate)	10GR	3153-26-2	2,111		Air/Sea/Road	29319090	18
081119.18	Vanadium(IV) oxide bis(2,4-pentanedionate)	50GR	3153-26-2	5,979		Air/Sea/Road	29319090	18
081119.30	Vanadium(IV) oxide bis(2,4-pentanedionate)	250GR	3153-26-2	14,857		Air/Sea/Road	29319090	18
081123.02	Cyclopentadienylvanadium tetracarbonyl, 97+%	0.5GR	12108-04-2	10,012		Air/Sea/Road	29319090	
081123.04	Cyclopentadienylvanadium tetracarbonyl, 97+%	2GR	12108-04-2	29,954		Air/Sea/Road	29319090	
081135.04	Vanadium(III) bromide, 99.5% (metals basis)	2GR	13470-26-3	6,922		Air/Sea/Road	28275990	
081135.09	Vanadium(III) bromide, 99.5% (metals basis)	10GR	13470-26-3	28,065		Air/Sea/Road	28275990	
081135.18	Vanadium(III) bromide, 99.5% (metals basis)	50GR	13470-26-3	112,264		Air/Sea/Road	28275990	
082118.14	Tungstic(VI) acid	25GR	7783-03-1	2,971		Air/Sea/Road	28111990	18

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082118.22	Tungstic(VI) acid	100GR	7783-03-1	5,129		Air/Sea/Road	28111990	18
082118.36	Tungstic(VI) acid	500GR	7783-03-1	17,806		Air/Sea/Road	28111990	18
083106.14	Yttrium(III) fluoride, 98%	25GR	13709-49-4	5,754		Air/Sea/Road	28469020	
083106.22	Yttrium(III) fluoride, 98%	100GR	13709-49-4	17,452		Air/Sea/Road	28469020	
085124.09	Zinc tetrafluoroborate hydrate, Zn 18% min	10GR	27860-83-9	1,627		Air/Sea/Road	28269000	
085124.18	Zinc tetrafluoroborate hydrate, Zn 18% min	50GR	27860-83-9	5,088		Air/Sea/Road	28269000	
085124.30	Zinc tetrafluoroborate hydrate, Zn 18% min	250GR	27860-83-9	22,052		Air/Sea/Road	28269000	
086102.36	Potassium hexafluorozirconate, 99%	500GR	16923-95-8	4,586	*	Air/Sea/Road	28269000	
086102.A3	Potassium hexafluorozirconate, 99%	2KG	16923-95-8	13,291	*	Air/Sea/Road	28269000	
086108.18	Zirconium dichloride oxide hydrate, 99.9% (metals basis)	50GR	13520-92-8	3,668	*	Air/Sea/Road	28273990	18
086108.30	Zirconium dichloride oxide hydrate, 99.9% (metals basis)	250GR	13520-92-8	12,972	*	Air/Sea/Road	28273990	18
086108.A1	Zirconium dichloride oxide hydrate, 99.9% (metals basis)	1KG	13520-92-8	53,183	*	Air/Sea/Road	28273990	18
086112.18	Zirconium(IV) fluoride, 98%	50GR	7783-64-4	7,949	*	Air/Sea/Road	28261990	18
086112.30	Zirconium(IV) fluoride, 98%	250GR	7783-64-4	31,603	*	Air/Sea/Road	28261990	18
086118.09	Zirconium(IV) isopropoxide isopropanol complex	10GR	14717-56-7	8,727	*	Air/Sea/Road	29051990	
086118.18	Zirconium(IV) isopropoxide isopropanol complex	50GR	14717-56-7	35,613	*	Air/Sea/Road	29051990	
086139.09	Zirconium(IV) bromide, 99%	10GR	13777-25-8	6,664	*	Air/Sea/Road	28275990	
086139.18	Zirconium(IV) bromide, 99%	50GR	13777-25-8	30,307	*	Air/Sea/Road	28275990	
087202.18	Ferrocene, 99%	50GR	102-54-5	2,322		Air/Sea/Road	29319090	18
087202.30	Ferrocene, 99%	250GR	102-54-5	6,486		Air/Sea/Road	29319090	18
087202.A1	Ferrocene, 99%	1KG	102-54-5	18,868		Air/Sea/Road	29319090	18
087220.03	Boron triiodide, 95%	1GR	13517-10-7	4,739		Air/Sea/Road	28276090	
087220.06	Boron triiodide, 95%	5GR	13517-10-7	15,447		Air/Sea/Road	28276090	
087220.14	Boron triiodide, 95%	25GR	13517-10-7	47,597		Air/Sea/Road		
087221.09	Niobium(V) fluoride, 99%	10GR	7783-68-8	8,572		Air/Sea/Road	28261990	
087221.18	Niobium(V) fluoride, 99%	50GR	7783-68-8	29,598		Air/Sea/Road	28261990	
087240.22	Mercury(I) chloride, 99.5%	100GR	10112-91-1	4,823	*	Air/Sea/Road	28521000	18
087240.36	Mercury(I) chloride, 99.5%	500GR	10112-91-1	17,572	*	Air/Sea/Road	28521000	18
087262.03	Copper(II) cyclohexanebutyrate, AAS, Cu 15.8%	1GR	2218-80-6	3,396		Air/Sea/Road	29163990	
087262.06	Copper(II) cyclohexanebutyrate, AAS, Cu 15.8%	5GR	2218-80-6	13,561		Air/Sea/Road	29163990	
087265.03	Potassium cyclohexanebutyrate, AAS, K 18.8%	1GR	62638-03-3	2,748		Air/Sea/Road	29163990	
087265.06	Potassium cyclohexanebutyrate, AAS, K 18.8%	5GR	62638-03-3	10,591		Air/Sea/Road	29163990	
087269.02	Sodium cyclohexanebutyrate, AAS, Certified Na Content	0.5GR	61886-29-1	1,780		Air/Sea/Road	29163990	
087269.04	Sodium cyclohexanebutyrate, AAS, Certified Na Content	2GR	61886-29-1	5,496		Air/Sea/Road	29163990	
087291.JT	Ethylmagnesium bromide, 3M in ether	0.5MOL	925-90-6	6,297		Air/Sea/Road	29319090	18
087291.JU	Ethylmagnesium bromide, 3M in ether	1MOL	925-90-6	10,872		Air/Sea/Road	29319090	18
087299.AD	Benzylmagnesium chloride, 1-2M in THF	50ML	6921-34-2	2,926		Air/Sea/Road	29319090	18
087299.AK	Benzylmagnesium chloride, 1-2M in THF	250ML	6921-34-2	9,740		Air/Sea/Road	29319090	18
087302.30	Nickel(II) oxide, black, Ni 76%, (contains Ni{2}O{3})	250GR	1313-99-1	6,898		Air/Sea/Road	28254000	18
087302.A1	Nickel(II) oxide, black, Ni 76%, (contains Ni{2}O{3})	1KG	1313-99-1	19,694		Air/Sea/Road	28254000	18
087303.06	Silicon(IV) iodide, 99% (metals basis)	5GR	13465-84-4	8,572		Air/Sea/Road	28129000	
087303.14	Silicon(IV) iodide, 99% (metals basis)	25GR	13465-84-4	30,071		Air/Sea/Road	28129000	
087324.AP	Methylmagnesium bromide, 3M in ether	500ML	75-16-1	11,133		Air/Sea/Road	29319090	18
087326.AE	Phenylmagnesium bromide, 3M in ether	100ML	100-58-3	4,823		Air/Sea/Road	29319090	18
087326.AP	Phenylmagnesium bromide, 3M in ether	500ML	100-58-3	11,909		Air/Sea/Road	29319090	18
087342.14	Silver chloride, 95%	25GR	7783-90-6	8,419		Air/Sea/Road	28432900	18
087342.22	Silver chloride, 95%	100GR	7783-90-6	29,954		Air/Sea/Road	28432900	18
087342.36	Silver chloride, 95%	500GR	7783-90-6	104,625		Air/Sea/Road	28432900	18
087371.30	Sodium tungsten oxide dihydrate, 95%	250GR	10213-10-2	6,369		Air/Sea/Road	28418090	18
087371.A1	Sodium tungsten oxide dihydrate, 95%	1KG	10213-10-2	20,164		Air/Sea/Road	28418090	18
087380.09	Cobalt(II) benzoate	10GR	932-69-4	2,784		Air/Sea/Road	29163190	
087380.18	Cobalt(II) benzoate	50GR	932-69-4	10,555		Air/Sea/Road	29163190	
087380.30	Cobalt(II) benzoate	250GR	932-69-4	37,736		Air/Sea/Road	29163190	
087389.04	Sodium hydrogen sulfide, anhydrous	2GR	16721-80-5	12,972		Air/Sea/Road	28301010	
087389.09	Sodium hydrogen sulfide, anhydrous	10GR	16721-80-5	53,772		Air/Sea/Road	28301010	
087604.06	Sodium bromide, 99.99% (metals basis)	5GR	7647-15-6	3,643		Air/Sea/Road	28275110	18
087604.14	Sodium bromide, 99.99% (metals basis)	25GR	7647-15-6	12,382		Air/Sea/Road	28275110	18
087605.18	Sodium chloride, 99.99% (metals basis)	50GR	7647-14-5	4,753		Air/Sea/Road	25010090	NIL
087605.30	Sodium chloride, 99.99% (metals basis)	250GR	7647-14-5	16,273		Air/Sea/Road	25010090	NIL

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087609.06	Magnesium nitrate hexahydrate, 99.97% (metals basis)	5GR	13446-18-9	3,821		Air/Sea/Road	28342990	18
087609.18	Magnesium nitrate hexahydrate, 99.97% (metals basis)	50GR	13446-18-9	14,822		Air/Sea/Road	28342990	18
087609.30	Magnesium nitrate hexahydrate, 99.97% (metals basis)	250GR	13446-18-9	57,883		Air/Sea/Road	28342990	18
087611.06	Sodium sulfate, anhydrous, 99.99% (metals basis)	5GR	7757-82-6	3,855		Air/Sea/Road	28331100	18
087611.14	Sodium sulfate, anhydrous, 99.99% (metals basis)	25GR	7757-82-6	15,094		Air/Sea/Road	28331100	18
087611.22	Sodium sulfate, anhydrous, 99.99% (metals basis)	100GR	7757-82-6	48,232		Air/Sea/Road	28331100	18
087617.AK	Hydrochloric acid, 99.999% (metals basis), 36.5% min	250ML	7647-01-0	6,886	*	Air/Sea/Road	28061000	18
087617.AU	Hydrochloric acid, 99.999% (metals basis), 36.5% min	1000ML	7647-01-0	17,689	*	Air/Sea/Road	28061000	18
087617.K4	Hydrochloric acid, 99.999% (metals basis), 36.5% min	2.5L	7647-01-0	35,024	*	Air/Sea/Road	28061000	18
087625.NC	Diethylaluminum ethoxide, 25% w/w in hexane	10GR	1586-92-1	POR		Sea	29051990	
087625.NE	Diethylaluminum ethoxide, 25% w/w in hexane	50GR	1586-92-1	POR		Sea	29051990	
087626.18	Potassium chloride, 99.995% (metals basis)	50GR	7447-40-7	8,739		Air/Sea/Road	28273990	18
087626.30	Potassium chloride, 99.995% (metals basis)	250GR	7447-40-7	41,390		Air/Sea/Road	28273990	18
087627.14	Potassium iodide, 99.99% (metals basis)	25GR	7681-11-0	10,249		Air/Sea/Road	28276090	18
087627.22	Potassium iodide, 99.99% (metals basis)	100GR	7681-11-0	30,543		Air/Sea/Road	28276090	18
087635.09	Cesium carbonate, 99.99% (metals basis)	10GR	534-17-8	3,916		Air/Sea/Road	28369990	18
087635.18	Cesium carbonate, 99.99% (metals basis)	50GR	534-17-8	14,151		Air/Sea/Road	28369990	18
087639.09	Cesium bromide, 99.999% (metals basis)	10GR	7787-69-1	8,750		Air/Sea/Road	28275990	18
087639.18	Cesium bromide, 99.999% (metals basis)	50GR	7787-69-1	34,670		Air/Sea/Road	28275990	18
087640.09	Cesium chloride, 99.99% (metals basis)	10GR	7647-17-8	3,173		Air/Sea/Road	28273990	18
087640.18	Cesium chloride, 99.99% (metals basis)	50GR	7647-17-8	11,909		Air/Sea/Road	28273990	18
087657.09	Antimony(III) acetate, 97%	10GR	6923-52-0	2,289		Air/Sea/Road	29152990	
087657.22	Antimony(III) acetate, 97%	100GR	6923-52-0	5,507		Air/Sea/Road	29152990	
087657.36	Antimony(III) acetate, 97%	500GR	6923-52-0	12,618		Air/Sea/Road	29152990	
087659.AE	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	100ML	16940-66-2	1,510		Air/Sea/Road	28500010	18
087659.AP	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	500ML	16940-66-2	4,953		Air/Sea/Road	28500010	18
087659.K3	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	2L	16940-66-2	11,439		Air/Sea/Road	28500010	18
087676.18	Nickel Aluminum, Raney|r type non-activated	50GR	12635-29-9	3,607		Air/Sea/Road	38151900	18
087676.36	Nickel Aluminum, Raney|r type non-activated	500GR	12635-29-9	18,161		Air/Sea/Road	38151900	18
087676.A3	Nickel Aluminum, Raney|r type non-activated	2KG	12635-29-9	72,876		Air/Sea/Road	38151900	18
087681.18	Iodic acid, ACS, 99.5% min	50GR	7782-68-5	4,305		Air/Sea/Road	28111990	18
087681.30	Iodic acid, ACS, 99.5% min	250GR	7782-68-5	16,982		Air/Sea/Road	28111990	18
087682.14	Iodine(V) oxide, 98%	25GR	12029-98-0	6,344		Air/Sea/Road	28276090	
087682.22	Iodine(V) oxide, 98%	100GR	12029-98-0	17,925		Air/Sea/Road	28276090	
087683.18	Sodium pentacyanonitrosylferrate(III) dihydrate, ACS, 99.0-102.0%	50GR	13755-38-9	4,764		Air/Sea/Road	28372090	18
087683.30	Sodium pentacyanonitrosylferrate(III) dihydrate, ACS, 99.0-102.0%	250GR	13755-38-9	18,868		Air/Sea/Road	28372090	18
087754.09	Aluminum n-butoxide, 90+%	10GR	3085-30-1	8,986		Air/Sea/Road	29051990	
087754.18	Aluminum n-butoxide, 90+%	50GR	3085-30-1	34,198		Air/Sea/Road	29051990	
087758.06	Cobalt(II) oxalate dihydrate, Reagent Grade	5GR	5965-38-8	2,064		Air/Sea/Road	29171190	
087758.14	Cobalt(II) oxalate dihydrate, Reagent Grade	25GR	5965-38-8	4,917		Air/Sea/Road	29171190	
087758.22	Cobalt(II) oxalate dihydrate, Reagent Grade	100GR	5965-38-8	11,038		Air/Sea/Road	29171190	
087758.36	Cobalt(II) oxalate dihydrate, Reagent Grade	500GR	5965-38-8	40,211		Air/Sea/Road	29171190	
087777.14	Ammonium diamminetetrathiocyanatochromate(III) monohydrate, ACS, 93.0% min	25GR	13573-17-6	5,354		Air/Sea/Road	28429090	18
087777.22	Ammonium diamminetetrathiocyanatochromate(III) monohydrate, ACS, 93.0% min	100GR	13573-17-6	15,213		Air/Sea/Road	28429090	18
087791.36	Manganese(III) oxide, 98%	500GR	1317-34-6	21,122		Air/Sea/Road	28209000	
087791.A3	Manganese(III) oxide, 98%	2KG	1317-34-6	51,698		Air/Sea/Road	28209000	
087795.06	Tellurium(IV) iodide, 99% (metals basis)	5GR	7790-48-9	3,655		Air/Sea/Road	28276090	
087795.14	Tellurium(IV) iodide, 99% (metals basis)	25GR	7790-48-9	14,268		Air/Sea/Road	28276090	
087800.03	Dicyclohexyltin dibromide	1GR	2954-94-1	14,151		Air/Sea/Road	29319090	

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087800.06	Dicyclohexyltin dibromide	5GR	2954-94-1	56,131		Air/Sea/Road	29319090	
087812.18	Zinc oxide, 99.99% (metals basis)	50GR	1314-13-2	3,031	*	Air/Sea/Road	28170010	18
087812.30	Zinc oxide, 99.99% (metals basis)	250GR	1314-13-2	10,107	*	Air/Sea/Road	28170010	18
087813.14	Tellurium(IV) oxide, 99.99% (metals basis)	25GR	7446-07-3	6,322		Air/Sea/Road	28112990	18
087813.22	Tellurium(IV) oxide, 99.99% (metals basis)	100GR	7446-07-3	18,278		Air/Sea/Road	28112990	18
087839.06	Sodium cyanoborohydride, 95%	5GR	25895-60-7	2,300		Air/Sea/Road	28500049	18
087839.14	Sodium cyanoborohydride, 95%	25GR	25895-60-7	7,476		Air/Sea/Road	28500049	18
087839.22	Sodium cyanoborohydride, 95%	100GR	25895-60-7	23,231		Air/Sea/Road	28500049	18
087857.18	Deuterosulfuric acid, 96% min in D{2}O, 99.5% (Isotopic)	50GR	13813-19-9	15,920	*	Air/Sea/Road	28459090	18
087862.14	Sodium tetraborate, anhydrous, 99.95% (metals basis)	25GR	1330-43-4	4,258	*	Air/Sea/Road	28401100	18
087862.22	Sodium tetraborate, anhydrous, 99.95% (metals basis)	100GR	1330-43-4	12,855	*	Air/Sea/Road	28401100	18
087864.AE	Sodium hydroxide, 30% w/w aq. soln.	100ML	1310-73-2	2,631	*	Air/Sea/Road	28151200	18
087864.AP	Sodium hydroxide, 30% w/w aq. soln.	500ML	1310-73-2	4,197	*	Air/Sea/Road	28151200	18
087893.09	Calcium bromide, anhydrous, 99.5%	10GR	7789-41-5	2,194		Air/Sea/Road	28275990	
087893.18	Calcium bromide, anhydrous, 99.5%	50GR	7789-41-5	5,932		Air/Sea/Road	28275990	
087893.30	Calcium bromide, anhydrous, 99.5%	250GR	7789-41-5	22,169		Air/Sea/Road	28275990	
087898.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III)	1GR	15522-71-1	3,679		Air/Sea/Road	28469090	
087898.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III)	5GR	15522-71-1	16,746		Air/Sea/Road	28469090	
087899.04	Bis(cyclopentadienyl)nickel, dry	2GR	1271-28-9	POR		Sea	29319090	
087899.09	Bis(cyclopentadienyl)nickel, dry	10GR	1271-28-9	POR		Sea	29319090	
087899.18	Bis(cyclopentadienyl)nickel, dry	50GR	1271-28-9	POR		Sea	29319090	
087900.14	Zinc chloride, anhydrous, 99.95% (metals basis)	25GR	7646-85-7	5,329		Air/Sea/Road	28273990	18
087900.22	Zinc chloride, anhydrous, 99.95% (metals basis)	100GR	7646-85-7	15,566		Air/Sea/Road	28273990	18
087900.88	Zinc chloride, anhydrous, 99.95% (metals basis)	2.5GR	7646-85-7	3,986		Air/Sea/Road	28273990	18
087903.AK	Ammonium hydroxide, 25% NH{3}, 99.99% (metals basis)	250ML	1336-21-6	13,325		Air/Sea/Road	28142000	18
087903.AU	Ammonium hydroxide, 25% NH{3}, 99.99% (metals basis)	1000ML	1336-21-6	32,188		Air/Sea/Road	28142000	18
087908.03	Diphenylzinc, 98+%	1GR	1078-58-6	12,499		Air/Sea/Road	29319090	
087908.06	Diphenylzinc, 98+%	5GR	1078-58-6	47,642		Air/Sea/Road	29319090	
087911.06	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	5GR	10099-58-8	3,265		Air/Sea/Road	28273990	18
087911.14	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	25GR	10099-58-8	11,909		Air/Sea/Road	28273990	18
087911.22	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	100GR	10099-58-8	45,284		Air/Sea/Road	28273990	18
087913.04	Thallium(III) trifluoroacetate, 95%	2GR	23586-53-0	4,105		Air/Sea/Road	29152990	18
087913.09	Thallium(III) trifluoroacetate, 95%	10GR	23586-53-0	12,029		Air/Sea/Road	29152990	18
087913.18	Thallium(III) trifluoroacetate, 95%	50GR	23586-53-0	50,354		Air/Sea/Road	29152990	18
087920.AP	Nitric acid, 65-70%, 99.999% (metals basis)	500ML	7697-37-2	10,696	*	Air/Sea/Road	28080010	18
087954.A1	Molecular sieves, 13X, 1-2mm (0.04-0.08in) dia. pellets	1KG	63231-69-6	7,901		Air/Sea/Road	38249990	18
087954.A7	Molecular sieves, 13X, 1-2mm (0.04-0.08in) dia. pellets	5KG	63231-69-6	26,416		Air/Sea/Road	38249990	18
087955.30	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	250GR	69912-79-4	2,311		Air/Sea/Road	38249990	18
087955.A1	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	1KG	69912-79-4	6,391		Air/Sea/Road	38249990	18
087955.A7	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	5KG	69912-79-4	28,185		Air/Sea/Road	38249990	18
087956.A1	Molecular sieves, 4A, 1-2mm (0.04-0.08in) dia. pellets	1KG	70955-01-0	8,822		Air/Sea/Road	38249990	18
087956.A7	Molecular sieves, 4A, 1-2mm (0.04-0.08in) dia. pellets	5KG	70955-01-0	27,122		Air/Sea/Road	38249990	18
087957.A1	Molecular sieves, 3A, 1-2mm (0.04-0.08in) dia. pellets	1KG	308080-99-1	7,688		Air/Sea/Road	38249990	18
087957.A7	Molecular sieves, 3A, 1-2mm (0.04-0.08in) dia. pellets	5KG	308080-99-1	25,000		Air/Sea/Road	38249990	18
087977.30	Chlorosulfonic acid, typically 99%	250GR	7790-94-5	POR		Sea	28062000	18
087977.A1	Chlorosulfonic acid, typically 99%	1KG	7790-94-5	POR		Sea	28062000	18
087999.06	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	5GR	13453-38-8	4,611		Air/Sea/Road	28342990	

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087999.14	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	25GR	13453-38-8	18,514		Air/Sea/Road	28342990	
087999.22	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	100GR	13453-38-8	80,895		Air/Sea/Road	28342990	
088052.AE	Barium, AAS standard solution, Specpure|r, Ba 1000^mg/ml	100ML		3,712		Air/Sea/Road	38220090	
088052.AP	Barium, AAS standard solution, Specpure|r, Ba 1000^mg/ml	500ML		6,303		Air/Sea/Road	38220090	
088053.AE	Beryllium, AAS standard solution, Specpure|r, Be 1000^mg/ml	100ML		6,299	*	Air/Sea/Road	38220090	
088053.AP	Beryllium, AAS standard solution, Specpure|r, Be 1000^mg/ml	500ML		14,000	*	Air/Sea/Road	38220090	
088054.AE	Bismuth, AAS standard solution, Specpure|r, Bi 1000^mg/ml	100ML		5,249		Air/Sea/Road	38220090	
088054.AP	Bismuth, AAS standard solution, Specpure|r, Bi 1000^mg/ml	500ML		7,583		Air/Sea/Road	38220090	
088055.AE	Boron, AAS solution standard, Specpure|r, B 1000^mg/ml	100ML		4,916		Air/Sea/Road	38220090	
088055.AP	Boron, AAS solution standard, Specpure|r, B 1000^mg/ml	500ML		7,211		Air/Sea/Road	38220090	
088056.AE	Cadmium, AAS standard solution, Specpure|r, Cd 1000^mg/ml	100ML		4,760	*	Air/Sea/Road	38220090	
088056.AP	Cadmium, AAS standard solution, Specpure|r, Cd 1000^mg/ml	500ML		7,521	*	Air/Sea/Road	38220090	
088057.AE	Calcium, AAS standard solution, Specpure|r, Ca 1000^mg/ml	100ML		5,302		Air/Sea/Road	38220090	
088057.AP	Calcium, AAS standard solution, Specpure|r, Ca 1000^mg/ml	500ML		7,710		Air/Sea/Road	38220090	
088058.AE	Cesium, AAS standard solution, Specpure|r, Cs 1000^mg/ml	100ML		6,299		Air/Sea/Road	38220090	
088058.AP	Cesium, AAS standard solution, Specpure|r, Cs 1000^mg/ml	500ML		9,449		Air/Sea/Road	38220090	
088059.AE	Chromium, AAS standard solution, Specpure|r, Cr 1000^mg/ml	100ML		4,769		Air/Sea/Road	38220090	
088059.AP	Chromium, AAS standard solution, Specpure|r, Cr 1000^mg/ml	500ML		7,072		Air/Sea/Road	38220090	
088060.AE	Cobalt, AAS standard solution, Specpure|r, Co 1000^mg/ml	100ML		4,277		Air/Sea/Road	38220090	
088060.AP	Cobalt, AAS standard solution, Specpure|r, Co 1000^mg/ml	500ML		7,991		Air/Sea/Road	38220090	
088061.AE	Copper, AAS standard solution, Specpure|r, Cu 1000^mg/ml	100ML		5,289		Air/Sea/Road	38220090	
088061.AP	Copper, AAS standard solution, Specpure|r, Cu 1000^mg/ml	500ML		7,851		Air/Sea/Road	38220090	
088062.AE	Dysprosium, AAS standard solution, Specpure|r, Dy 1000^mg/ml	100ML		4,299		Air/Sea/Road	38220090	
088062.AP	Dysprosium, AAS standard solution, Specpure|r, Dy 1000^mg/ml	500ML		7,429		Air/Sea/Road	38220090	
088063.AE	Erbium, AAS standard solution, Specpure|r, Er 1000^mg/ml	100ML		3,121		Air/Sea/Road	38220090	
088063.AP	Erbium, AAS standard solution, Specpure|r, Er 1000^mg/ml	500ML		9,587		Air/Sea/Road	38220090	
088064.AE	Europium, AAS standard solution, Specpure|r, Eu 1000^mg/ml	100ML		3,159		Air/Sea/Road	38220090	
088064.AP	Europium, AAS standard solution, Specpure|r, Eu 1000^mg/ml	500ML		10,177		Air/Sea/Road	38220090	
088065.AE	Gadolinium, AAS standard solution, Specpure|r, Gd 1000^mg/ml	100ML		3,121		Air/Sea/Road	38220090	
088065.AP	Gadolinium, AAS standard solution, Specpure|r, Gd 1000^mg/ml	500ML		10,483		Air/Sea/Road	38220090	
088066.AE	Gallium, AAS standard solution, Specpure|r, Ga 1000^mg/ml	100ML		3,347		Air/Sea/Road	38220090	
088066.AP	Gallium, AAS standard solution, Specpure|r, Ga 1000^mg/ml	500ML		8,969		Air/Sea/Road	38220090	

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088067.AE	Germanium, AAS standard solution, Specpure|r, Ge 1000^mg/ml	100ML		2,663		Air/Sea/Road	38220090	
088067.AP	Germanium, AAS standard solution, Specpure|r, Ge 1000^mg/ml	500ML		7,853		Air/Sea/Road	38220090	
088068.AE	Gold, AAS standard solution, Specpure|r, Au 1000^mg/ml	100ML		14,383		Air/Sea/Road	38220090	
088068.AP	Gold, AAS standard solution, Specpure|r, Au 1000^mg/ml	500ML		26,833		Air/Sea/Road	38220090	
088069.AE	Hafnium, AAS standard solution, Specpure|r, Hf 1000^mg/ml	100ML		3,234		Air/Sea/Road	38220090	
088069.AP	Hafnium, AAS standard solution, Specpure|r, Hf 1000^mg/ml	500ML		6,875		Air/Sea/Road	38220090	
088070.AE	Holmium, AAS standard solution, Specpure|r, Ho 1000^mg/ml	100ML		3,323		Air/Sea/Road	38220090	
088070.AP	Holmium, AAS standard solution, Specpure|r, Ho 1000^mg/ml	500ML		6,202		Air/Sea/Road	38220090	
088071.AE	Indium, AAS standard solution, Specpure|r, In 1000^mg/ml	100ML		8,166		Air/Sea/Road	38220090	
088071.AP	Indium, AAS standard solution, Specpure|r, In 1000^mg/ml	500ML		15,166		Air/Sea/Road	38220090	
088072.AE	Iridium, AAS standard solution, Specpure|r, Ir 1000^mg/ml	100ML		8,155		Air/Sea/Road	38220090	
088072.AP	Iridium, AAS standard solution, Specpure|r, Ir 1000^mg/ml	500ML		13,798		Air/Sea/Road	38220090	
088074.AE	Lanthanum, AAS standard solution, Specpure|r, La 1000^mg/ml	100ML		3,030		Air/Sea/Road	38220090	
088075.AE	Lead, AAS standard solution, Specpure|r, Pb 1000^mg/ml	100ML		4,769		Air/Sea/Road	38220090	
088075.AP	Lead, AAS standard solution, Specpure|r, Pb 1000^mg/ml	500ML		7,072		Air/Sea/Road	38220090	
088076.AE	Lithium, AAS standard solution, Specpure|r, Li 1000^mg/ml	100ML		4,433		Air/Sea/Road	38220090	
088076.AP	Lithium, AAS standard solution, Specpure|r, Li 1000^mg/ml	500ML		6,417		Air/Sea/Road	38220090	
088077.AE	Magnesium, AAS standard solution, Specpure|r, Mg 1000^mg/ml	100ML		4,773		Air/Sea/Road	38220090	
088077.AP	Magnesium, AAS standard solution, Specpure|r, Mg 1000^mg/ml	500ML		7,658		Air/Sea/Road	38220090	
088078.AE	Manganese, AAS standard solution, Specpure|r, Mn 1000^mg/ml	100ML		4,769		Air/Sea/Road	38220090	
088078.AP	Manganese, AAS standard solution, Specpure|r, Mn 1000^mg/ml	500ML		7,072		Air/Sea/Road	38220090	
088079.AE	Mercury, AAS standard solution, Specpure|r, Hg 1000^mg/ml	100ML		5,165	*	Air/Sea/Road	28520000	
088079.AP	Mercury, AAS standard solution, Specpure|r, Hg 1000^mg/ml	500ML		6,650	*	Air/Sea/Road	28520000	
088081.AE	Neodymium, AAS standard solution, Specpure|r, Nd 1000^mg/ml	100ML		3,531		Air/Sea/Road	38220090	
088081.AP	Neodymium, AAS standard solution, Specpure|r, Nd 1000^mg/ml	500ML		11,694		Air/Sea/Road	38220090	
088082.AE	Nickel, AAS standard solution, Specpure|r, Ni 1000^mg/ml	100ML		4,769		Air/Sea/Road	38220090	
088082.AP	Nickel, AAS standard solution, Specpure|r, Ni 1000^mg/ml	500ML		6,303		Air/Sea/Road	38220090	
088083.AE	Niobium, AAS standard solution, Specpure|r, Nb 1000^mg/ml	100ML		3,260		Air/Sea/Road	38220090	
088083.AP	Niobium, AAS standard solution, Specpure|r, Nb 1000^mg/ml	500ML		6,592		Air/Sea/Road	38220090	
088085.AE	Palladium, AAS standard solution, Specpure|r, Pd 1000^mg/ml	100ML		8,077		Air/Sea/Road	38220090	
088085.AP	Palladium, AAS standard solution, Specpure|r, Pd 1000^mg/ml	500ML		13,800		Air/Sea/Road	38220090	
088086.AE	Platinum, AAS standard solution, Specpure|r, Pt 1000^mg/ml	100ML		17,499		Air/Sea/Road	38220090	

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088086.AP	Platinum, AAS standard solution, Specpure|r, Pt 1000^mg/ml	500ML		31,499		Air/Sea/Road	38220090	
088087.AE	Potassium, AAS standard solution, Specpure|r, K 1000^mg/ml	100ML		3,975		Air/Sea/Road	38220090	
088087.AP	Potassium, AAS standard solution, Specpure|r, K 1000^mg/ml	500ML		7,421		Air/Sea/Road	38220090	
088088.AE	Praseodymium, AAS standard solution, Specpure|r, Pr 1000^mg/ml	100ML		3,692		Air/Sea/Road	38220090	
088088.AP	Praseodymium, AAS standard solution, Specpure|r, Pr 1000^mg/ml	500ML		7,300		Air/Sea/Road	38220090	
088089.AE	Rhenium, AAS standard solution, Specpure|r, Re 1000^mg/ml	100ML		5,352		Air/Sea/Road	38220090	
088089.AP	Rhenium, AAS standard solution, Specpure|r, Re 1000^mg/ml	500ML		14,662		Air/Sea/Road	38220090	
088090.AE	Rhodium, AAS standard solution, Specpure|r, Rh 1000^mg/ml	100ML		27,339		Air/Sea/Road	38220090	
088090.AP	Rhodium, AAS standard solution, Specpure|r, Rh 1000^mg/ml	500ML		60,848		Air/Sea/Road	38220090	
088091.AE	Rubidium, AAS standard solution, Specpure|r, Rb 1000^mg/ml	100ML		3,881		Air/Sea/Road	38220090	
088091.AP	Rubidium, AAS standard solution, Specpure|r, Rb 1000^mg/ml	500ML		10,744		Air/Sea/Road	38220090	
088092.AE	Samarium, AAS standard solution, Specpure|r, Sm 1000^mg/ml	100ML		3,147		Air/Sea/Road	38220090	
088092.AP	Samarium, AAS standard solution, Specpure|r, Sm 1000^mg/ml	500ML		7,618		Air/Sea/Road	38220090	
088093.AP	Scandium, AAS standard solution, Specpure|r, Sc 1000^mg/ml	500ML		16,333		Air/Sea/Road	38220090	
088094.AE	Selenium, AAS standard solution, Specpure|r, Se 1000^mg/ml	100ML		4,252		Air/Sea/Road	38220090	
088094.AP	Selenium, AAS standard solution, Specpure|r, Se 1000^mg/ml	500ML		5,696		Air/Sea/Road	38220090	
088096.AE	Silver, AAS standard solution, Specpure|r, Ag 1000^mg/ml	100ML		5,004		Air/Sea/Road	38220090	
088096.AP	Silver, AAS standard solution, Specpure|r, Ag 1000^mg/ml	500ML		6,999		Air/Sea/Road	38220090	
088097.AE	Sodium, AAS standard solution, Specpure|r, Na 1000^mg/ml	100ML		3,973		Air/Sea/Road	38220090	
088097.AP	Sodium, AAS standard solution, Specpure|r, Na 1000^mg/ml	500ML		7,561		Air/Sea/Road	38220090	
088098.AE	Strontium, AAS standard solution, Specpure|r, Sr 1000^mg/ml	100ML		4,772		Air/Sea/Road	38220090	
088098.AP	Strontium, AAS standard solution, Specpure|r, Sr 1000^mg/ml	500ML		6,999		Air/Sea/Road	38220090	
088110.AE	Terbium, AAS standard solution, Specpure|r, Tb 1000^mg/ml	100ML		3,030		Air/Sea/Road	38220090	
088110.AP	Terbium, AAS standard solution, Specpure|r, Tb 1000^mg/ml	500ML		8,131		Air/Sea/Road	38220090	
088111.AE	Thallium, AAS standard solution, Specpure|r, Tl 1000^mg/ml	100ML		4,666		Air/Sea/Road	38220090	
088111.AP	Thallium, AAS standard solution, Specpure|r, Tl 1000^mg/ml	500ML		8,166		Air/Sea/Road	38220090	
088112.AE	Tin, AAS standard solution, Specpure|r, Sn 1000^mg/ml	100ML		3,739		Air/Sea/Road	38220090	
088112.AP	Tin, AAS standard solution, Specpure|r, Sn 1000^mg/ml	500ML		7,102		Air/Sea/Road	38220090	
088116.AE	Vanadium, AAS standard solution, Specpure|r, V 1000^mg/ml	100ML		3,961		Air/Sea/Road	38220090	
088116.AP	Vanadium, AAS standard solution, Specpure|r, V 1000^mg/ml	500ML		7,991		Air/Sea/Road	38220090	
088117.AE	Yttrium, AAS standard solution, Specpure|r, Y 1000^mg/ml	100ML		4,409		Air/Sea/Road	38220090	
088117.AP	Yttrium, AAS standard solution, Specpure|r, Y 1000^mg/ml	500ML		7,395		Air/Sea/Road	38220090	

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088118.AE	Zinc, AAS standard solution, Specpure|r, Zn 1000^mg/ml	100ML		4,484		Air/Sea/Road	38220090	
088118.AP	Zinc, AAS standard solution, Specpure|r, Zn 1000^mg/ml	500ML		6,988		Air/Sea/Road	38220090	
088120.A1	Molecular sieves, 4A, 3-4mm (0.12-0.16in) dia. pellets	1KG	70955-01-0	9,256		Air/Sea/Road	38249990	18
088120.A7	Molecular sieves, 4A, 3-4mm (0.12-0.16in) dia. pellets	5KG	70955-01-0	27,829		Air/Sea/Road	38249990	18
088132.06	Mercury(II) trifluoroacetate, 98+%	5GR	13257-51-7	3,916	*	Air/Sea/Road	28520000	
088132.14	Mercury(II) trifluoroacetate, 98+%	25GR	13257-51-7	12,124	*	Air/Sea/Road	28520000	
088146.14	Iron boride, 98%	25GR	12006-84-7	9,976		Air/Sea/Road	28500050	
088146.22	Iron boride, 98%	100GR	12006-84-7	35,377		Air/Sea/Road	28500050	
088149.06	Magnesium boride, 99% (metals basis)	5GR	12007-25-9	2,901		Air/Sea/Road	28500050	
088149.14	Magnesium boride, 99% (metals basis)	25GR	12007-25-9	12,265		Air/Sea/Road	28500050	
088149.22	Magnesium boride, 99% (metals basis)	100GR	12007-25-9	34,905		Air/Sea/Road	28500050	
088181.03	Europium(III) fluoride, anhydrous, 99.5% (REO)	1GR	13765-25-8	4,316		Air/Sea/Road	28469020	
088181.06	Europium(III) fluoride, anhydrous, 99.5% (REO)	5GR	13765-25-8	12,972		Air/Sea/Road	28469020	
088181.14	Europium(III) fluoride, anhydrous, 99.5% (REO)	25GR	13765-25-8	51,769		Air/Sea/Road	28469020	
088198.14	Iron nitride	25GR	37245-77-5	12,972		Air/Sea/Road	28500020	
088198.22	Iron nitride	100GR	37245-77-5	48,702		Air/Sea/Road	28500020	
088212.04	Zinc nitride, 99% (metals basis)	2GR	1313-49-1	6,758		Air/Sea/Road	28500020	
088212.09	Zinc nitride, 99% (metals basis)	10GR	1313-49-1	26,769		Air/Sea/Road	28500020	
088212.18	Zinc nitride, 99% (metals basis)	50GR	1313-49-1	108,726		Air/Sea/Road	28500020	
088220.06	Strontium oxide, 99.5% (metals basis), SrO ^=97%	5GR	1314-11-0	3,490		Air/Sea/Road	28259090	
088220.14	Strontium oxide, 99.5% (metals basis), SrO ^=97%	25GR	1314-11-0	11,520		Air/Sea/Road	28259090	
088220.22	Strontium oxide, 99.5% (metals basis), SrO ^=97%	100GR	1314-11-0	37,736		Air/Sea/Road	28259090	
088244.06	Mercury(II) telluride, 99% (metals basis)	5GR	12068-90-5	17,689	*	Air/Sea/Road	28520000	
088244.14	Mercury(II) telluride, 99% (metals basis)	25GR	12068-90-5	84,669	*	Air/Sea/Road	28520000	
088266.14	Barium titanium oxide, 99.9% (metals basis)	25GR	12047-27-7	8,054		Air/Sea/Road	28419000	18
088266.22	Barium titanium oxide, 99.9% (metals basis)	100GR	12047-27-7	21,699		Air/Sea/Road	28419000	18
088267.22	Barium titanium oxide, 99.7% (metals basis)	100GR	12047-27-7	5,754		Air/Sea/Road	28419000	18
088267.36	Barium titanium oxide, 99.7% (metals basis)	500GR	12047-27-7	22,523		Air/Sea/Road	28419000	18
088275.22	Sodium hexafluoroaluminate, 97.8+%	100GR	13775-53-6	2,275		Air/Sea/Road	28269000	
088275.36	Sodium hexafluoroaluminate, 97.8+%	500GR	13775-53-6	7,188		Air/Sea/Road	28269000	
088280.06	Indium(III) selenide, 99.99% (metals basis)	5GR	12056-07-4	12,369		Air/Sea/Road	28429090	
088280.14	Indium(III) selenide, 99.99% (metals basis)	25GR	12056-07-4	43,749		Air/Sea/Road	28429090	
088282.30	Lead(II) fluoride, 99% min	250GR	7783-46-2	6,675		Air/Sea/Road	28261990	
088282.A1	Lead(II) fluoride, 99% min	1KG	7783-46-2	19,930		Air/Sea/Road	28261990	
088284.09	Lead(II) sulfide, 99.9% (metals basis)	10GR	1314-87-0	7,512		Air/Sea/Road	28309030	
088284.18	Lead(II) sulfide, 99.9% (metals basis)	50GR	1314-87-0	29,954		Air/Sea/Road	28309030	
088285.14	Lead(II) telluride, 99.999% (metals basis)	25GR	1314-91-6	21,933		Air/Sea/Road	28429090	
088285.22	Lead(II) telluride, 99.999% (metals basis)	100GR	1314-91-6	76,414		Air/Sea/Road	28429090	
088298.06	Zinc selenide, Optical Grade, 99.999% (metals basis)	5GR	1315-09-9	2,676		Air/Sea/Road	28429090	18
088298.14	Zinc selenide, Optical Grade, 99.999% (metals basis)	25GR	1315-09-9	8,513		Air/Sea/Road	28429090	18
088299.09	Zinc sulfide, 99.9% (metals basis)	10GR	1314-98-3	1,947		Air/Sea/Road	28309030	
088299.18	Zinc sulfide, 99.9% (metals basis)	50GR	1314-98-3	4,186		Air/Sea/Road	28309030	
088299.30	Zinc sulfide, 99.9% (metals basis)	250GR	1314-98-3	17,572		Air/Sea/Road	28309030	
088300.JQ	Sodium cyclopentadienide, 2-3M in THF	0.1MOL	4984-82-1	POR		Sea	29319090	18
088300.JT	Sodium cyclopentadienide, 2-3M in THF	0.5MOL	4984-82-1	POR		Sea	29319090	18
088316.30	Silicon(IV) oxide, 99.5% (metals basis)	250GR	14808-60-7	7,393		Air/Sea/Road	28112200	18
088316.A1	Silicon(IV) oxide, 99.5% (metals basis)	1KG	14808-60-7	15,447		Air/Sea/Road	28112200	18
088320.22	Aluminum Cobalt powder, -100 mesh, 99% (metals basis)	100GR		14,857		Air/Sea/Road	76169990	
088320.36	Aluminum Cobalt powder, -100 mesh, 99% (metals basis)	500GR		59,434		Air/Sea/Road	76169990	
088322.22	Aluminum Silicon powder, -325 mesh, 99% (metals basis)	100GR	11145-27-0	7,429		Air/Sea/Road	76031090	
088322.36	Aluminum Silicon powder, -325 mesh, 99% (metals basis)	500GR	11145-27-0	21,463		Air/Sea/Road	76031090	
088357.36	Copper Phosphorus shot	500GR		10,001		Air/Sea/Road	74072090	
088357.A3	Copper Phosphorus shot	2KG		30,188		Air/Sea/Road	74072090	
088359.30	Bronze powder, -100 mesh, 99.0% (metals basis)	250GR		3,821		Air/Sea/Road	74032290	

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088359.A1	Bronze powder, -100 mesh, 99.0% (metals basis)	1KG		11,904		Air/Sea/Road	74032290	
088384.09	Titanium Nickel powder composite, -325 mesh	10GR		3,574	*	Air/Sea/Road	81089090	
088384.22	Titanium Nickel powder composite, -325 mesh	100GR		23,702	*	Air/Sea/Road	81089090	
088384.36	Titanium Nickel powder composite, -325 mesh	500GR		95,282	*	Air/Sea/Road	81089090	
088390.22	Stainless Steel powder, -325 mesh, Type 316-L	100GR		4,906		Air/Sea/Road	72181000	
088390.36	Stainless Steel powder, -325 mesh, Type 316-L	500GR		12,499		Air/Sea/Road	72181000	
088390.A3	Stainless Steel powder, -325 mesh, Type 316-L	2KG		37,499		Air/Sea/Road	72181000	
088393.09	Titanium aluminide, -325 mesh, 99.5% (metals basis)	10GR	12003-96-2	4,965	*	Air/Sea/Road	81089090	
088393.18	Titanium aluminide, -325 mesh, 99.5% (metals basis)	50GR	12003-96-2	18,751	*	Air/Sea/Road	81089090	
088406.14	Zirconium Nickel powder, -325 mesh, Zr:Ni; 70:30 wt%	25GR	11146-74-0	6,475	*	Air/Sea/Road	81092000	
088406.22	Zirconium Nickel powder, -325 mesh, Zr:Ni; 70:30 wt%	100GR	11146-74-0	14,387	*	Air/Sea/Road	81092000	
088406.36	Zirconium Nickel powder, -325 mesh, Zr:Ni; 70:30 wt%	500GR	11146-74-0	58,845	*	Air/Sea/Road	81092000	
088458.04	Gallium arsenide, 99.999% (metals basis)	2GR	1303-00-0	11,534	*	Air/Sea/Road	28429090	
088458.09	Gallium arsenide, 99.999% (metals basis)	10GR	1303-00-0	46,107	*	Air/Sea/Road	28429090	
088458.18	Gallium arsenide, 99.999% (metals basis)	50GR	1303-00-0	185,140	*	Air/Sea/Road	28429090	
088460.04	Indium antimonide, Electronic Grade, 99.99% (metals basis)	2GR	1312-41-0	5,343		Air/Sea/Road	81109000	
088460.09	Indium antimonide, Electronic Grade, 99.99% (metals basis)	10GR	1312-41-0	17,572		Air/Sea/Road	81109000	
088460.18	Indium antimonide, Electronic Grade, 99.99% (metals basis)	50GR	1312-41-0	79,009		Air/Sea/Road	81109000	
088481.03	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	1GR	34830-11-0	10,838		Air/Sea/Road	28469090	
088481.06	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	5GR	34830-11-0	41,863		Air/Sea/Road	28469090	
088481.MD	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	250MG	34830-11-0	3,454		Air/Sea/Road		
088488.06	Aluminum chloride, anhydrous, 99.985% (metals basis)	5GR	7446-70-0	3,349		Air/Sea/Road	28273200	18
088488.18	Aluminum chloride, anhydrous, 99.985% (metals basis)	50GR	7446-70-0	4,811		Air/Sea/Road	28273200	18
088488.30	Aluminum chloride, anhydrous, 99.985% (metals basis)	250GR	7446-70-0	14,151		Air/Sea/Road	28273200	18
088517.09	Sodium hexafluoroarsenate(V), 99%	10GR	12005-86-6	9,851	*	Air/Sea/Road	28269000	
088517.18	Sodium hexafluoroarsenate(V), 99%	50GR	12005-86-6	35,730	*	Air/Sea/Road	28269000	
088530.09	Iron nickel oxide, tech.	10GR	12168-54-6	4,469		Air/Sea/Road	28419000	
088530.18	Iron nickel oxide, tech.	50GR	12168-54-6	14,623		Air/Sea/Road	28419000	
088556.LQ	Acetic acid, Acculute Standard Volumetric Solution, Final Concentration 1.0N	1U		4,469		Air/Sea/Road	29152100	
088556.LS	Acetic acid, Acculute Standard Volumetric Solution, Final Concentration 1.0N	6U		24,411		Air/Sea/Road	29152100	
088568.LQ	Sulfuric acid, Acculute Standard Volumetric Solution, Final Concentration 2.0N	1U	7664-93-9	4,433	*	Air/Sea/Road	28070010	18
088576.LQ	Ammonium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	1336-21-6	2,737		Air/Sea/Road	28142000	18
088576.LS	Ammonium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	1336-21-6	14,740		Air/Sea/Road	28142000	18
088592.LQ	Potassium bromate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	7758-01-2	6,372		Air/Sea/Road	28299020	
088592.LS	Potassium bromate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	7758-01-2	30,188		Air/Sea/Road	28299020	
088602.LQ	Potassium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	1U	1310-58-3	3,702		Air/Sea/Road	28152000	18
088602.LS	Potassium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	6U	1310-58-3	13,325		Air/Sea/Road	28152000	18
088604.LS	Potassium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	1310-58-3	11,320		Air/Sea/Road	28152000	18
088614.LQ	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	7761-88-8	5,932		Air/Sea/Road	28432100	18

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088614.LS	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	7761-88-8	32,076		Air/Sea/Road	28432100	18
088620.LQ	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	1U	1310-73-2	2,475	*	Air/Sea/Road	28151200	18
088620.LS	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	6U	1310-73-2	12,499	*	Air/Sea/Road	28151200	18
088623.LQ	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	1310-73-2	2,584	*	Air/Sea/Road	28151200	18
088623.LS	Sodium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	1310-73-2	14,268	*	Air/Sea/Road	28151200	18
088626.LQ	Sodium oxalate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	62-76-0	4,600		Air/Sea/Road	29171190	18
088626.LS	Sodium oxalate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	62-76-0	23,585		Air/Sea/Road	29171190	18
088628.LQ	Sodium thiosulfate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1U	7772-98-7	4,622		Air/Sea/Road	28323090	18
088628.LS	Sodium thiosulfate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	6U	7772-98-7	23,112		Air/Sea/Road	28323090	18
088632.LQ	Starch indicator solution 1%, Acculute Standard Volumetric Solution, Final Volume 1L	1U	9005-84-9	6,792		Air/Sea/Road	35051090	18
088632.LS	Starch indicator solution 1%, Acculute Standard Volumetric Solution, Final Volume 1L	6U	9005-84-9	27,359		Air/Sea/Road	35051090	18
088722.04	Silver trifluoromethanesulfonate, 98%	2GR	2923-28-6	2,381		Air/Sea/Road	28432900	18
088722.09	Silver trifluoromethanesulfonate, 98%	10GR	2923-28-6	7,454		Air/Sea/Road	28432900	18
088722.18	Silver trifluoromethanesulfonate, 98%	50GR	2923-28-6	20,360		Air/Sea/Road	28432900	18
088726.36	Iron(II) gluconate hydrate, 97%	500GR	22830-45-1	3,938		Air/Sea/Road	29181620	
088726.A3	Iron(II) gluconate hydrate, 97%	2KG	22830-45-1	11,723		Air/Sea/Road	29181620	
088764.A1	Carbon slug, activated, 6-8 mesh	1KG		5,401		Air/Sea/Road	38021000	
088764.A7	Carbon slug, activated, 6-8 mesh	5KG		15,094		Air/Sea/Road	38021000	
088777.14	Silicon(IV) oxide, 99.995% (metals basis)	25GR	7631-86-9	11,603		Air/Sea/Road	28112200	18
088777.22	Silicon(IV) oxide, 99.995% (metals basis)	100GR	7631-86-9	32,902		Air/Sea/Road	28112200	18
088938.09	Lithium trifluoroacetate monohydrate, 97%	10GR	2923-17-3	3,313		Air/Sea/Road	29159090	
088938.18	Lithium trifluoroacetate monohydrate, 97%	50GR	2923-17-3	11,662		Air/Sea/Road	29159090	
088944.14	Hydroxylamine sulfate, 99%	25GR	10039-54-0	1,344		Air/Sea/Road	28251090	18
088944.22	Hydroxylamine sulfate, 99%	100GR	10039-54-0	1,958		Air/Sea/Road	28251090	18
088944.36	Hydroxylamine sulfate, 99%	500GR	10039-54-0	2,737		Air/Sea/Road	28251090	18
088944.A3	Hydroxylamine sulfate, 99%	2KG	10039-54-0	6,769		Air/Sea/Road	28251090	18
088960.03	Tetraammineplatinum(II) nitrate	1GR	20634-12-2	12,499		Air/Sea/Road	28439019	
088960.06	Tetraammineplatinum(II) nitrate	5GR	20634-12-2	56,600		Air/Sea/Road	28439019	
088966.03	Sodium hexabromoplatinate(IV) hexahydrate	1GR	39277-13-9	12,735		Air/Sea/Road	28439019	
088966.06	Sodium hexabromoplatinate(IV) hexahydrate	5GR	39277-13-9	51,769		Air/Sea/Road	28439019	
088983.09	Sodium borohydride, 98% min	10GR	16940-66-2	3,655		Air/Sea/Road	28500010	18
088983.22	Sodium borohydride, 98% min	100GR	16940-66-2	6,497		Air/Sea/Road	28500010	18
088983.36	Sodium borohydride, 98% min	500GR	16940-66-2	19,457		Air/Sea/Road	28500010	18
088995.22	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	100GR	15708-41-5	3,643		Air/Sea/Road	29224990	18
088995.36	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	500GR	15708-41-5	14,151		Air/Sea/Road	29224990	18
088995.A3	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	2KG	15708-41-5	44,104		Air/Sea/Road	29224990	18
089018.36	Magnesium hexafluorosilicate hydrate	500GR		4,033		Air/Sea/Road	28269000	
089018.A3	Magnesium hexafluorosilicate hydrate	2KG		14,151		Air/Sea/Road	28269000	
089020.18	Nickel(II) sulfamate hydrate	50GR	13770-89-3	2,806		Air/Sea/Road	28429090	
089020.30	Nickel(II) sulfamate hydrate	250GR	13770-89-3	11,333		Air/Sea/Road	28429090	
089020.A1	Nickel(II) sulfamate hydrate	1KG	13770-89-3	41,980		Air/Sea/Road	28429090	
089023.A1	Potassium hexafluorosilicate, 98%	1KG	16871-90-2	10,249		Air/Sea/Road	28269000	
089023.A7	Potassium hexafluorosilicate, 98%	5KG	16871-90-2	38,679		Air/Sea/Road	28269000	
089026.30	Strontium chromate, 95%	250GR	7789-06-2	5,919	*	Air/Sea/Road	28415090	
089026.A1	Strontium chromate, 95%	1KG	7789-06-2	16,392	*	Air/Sea/Road	28415090	
089035.NB	Diethylaluminum chloride, 96%, 25% w/w in heptane	5GR	96-10-6	POR	*	Sea	29319090	18
089035.ND	Diethylaluminum chloride, 96%, 25% w/w in heptane	25GR	96-10-6	POR	*	Sea	29319090	18

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089035.NF	Diethylaluminum chloride, 96%, 25% w/w in heptane	100GR	96-10-6	POR	*	Sea	29319090	18
089038.14	Diethylzinc, nominally 15% w/w in hexanes	25GR	557-20-0	POR		Sea	29319090	18
089038.22	Diethylzinc, nominally 15% w/w in hexanes	100GR	557-20-0	POR		Sea	29319090	18
089038.36	Diethylzinc, nominally 15% w/w in hexanes	500GR	557-20-0	POR		Sea	29319090	18
089063.A1	Sodium trimetaphosphate	1KG	7785-84-4	6,238		Air/Sea/Road	28353900	
089063.A7	Sodium trimetaphosphate	5KG	7785-84-4	29,481		Air/Sea/Road	28353900	
089065.06	Aluminum bromide, 99.997% (metals basis)	5GR	7727-15-3	4,800		Air/Sea/Road	28275990	18
089065.14	Aluminum bromide, 99.997% (metals basis)	25GR	7727-15-3	16,626		Air/Sea/Road	28275990	18
089079.18	Amberlyst|r 15(H), ion exchange resin	50GR	39389-20-3	2,570		Air/Sea/Road	39140090	
089079.30	Amberlyst|r 15(H), ion exchange resin	250GR	39389-20-3	7,960		Air/Sea/Road	39140090	
089079.A1	Amberlyst|r 15(H), ion exchange resin	1KG	39389-20-3	22,288		Air/Sea/Road	39140090	
089106.14	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	25GR		6,922		Air/Sea/Road	38151290	
089106.22	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	100GR		20,637		Air/Sea/Road	38151290	
089106.36	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	500GR		81,721		Air/Sea/Road	38151290	
089114.14	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced	25GR		6,369		Air/Sea/Road	38151290	
089114.22	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced	100GR		19,457		Air/Sea/Road	38151290	
089114.36	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced	500GR		79,362		Air/Sea/Road	38151290	
089117.AE	Ruthenium, AAS standard solution, Specpure|r, Ru 1000^mg/ml	100ML		4,972		Air/Sea/Road	38220090	
089117.AP	Ruthenium, AAS standard solution, Specpure|r, Ru 1000^mg/ml	500ML		12,265		Air/Sea/Road	38220090	
089121.AD	Borane-d{3}, 1M in tetrahydrofuran	50ML	13763-62-7	26,769	*	Air/Sea/Road	28459090	
089121.AK	Borane-d{3}, 1M in tetrahydrofuran	250ML	13763-62-7	122,404	*	Air/Sea/Road	28459090	
089133.06	Lanthanum nickel powder, -100 mesh, 99.5% (metals basis)	5GR	12196-72-4	6,049	*	Air/Sea/Road	28469090	
089133.14	Lanthanum nickel powder, -100 mesh, 99.5% (metals basis)	25GR	12196-72-4	24,881	*	Air/Sea/Road	28469090	
089137.03	Sodium tetraethylborate, 98%	1GR	15523-24-7	POR	*	Sea	29319090	18
089137.06	Sodium tetraethylborate, 98%	5GR	15523-24-7	POR	*	Sea	29319090	18
089144.AC	Lithium triethylborohydride, 1M in THF	25ML	22560-16-3	2,689		Air/Sea/Road	29319090	18
089144.AE	Lithium triethylborohydride, 1M in THF	100ML	22560-16-3	6,958		Air/Sea/Road	29319090	18
089144.AP	Lithium triethylborohydride, 1M in THF	500ML	22560-16-3	29,245		Air/Sea/Road	29319090	18
089149.14	Borane-dimethylamine complex, 97%	25GR	74-94-2	5,034		Air/Sea/Road	29299090	18
089149.22	Borane-dimethylamine complex, 97%	100GR	74-94-2	14,504		Air/Sea/Road	29299090	18
089153.30	Trimethoxyboroxine	250GR	102-24-9	5,165				
089158.06	Gadolinium(III) acetate hydrate, 99.9% (REO)	5GR	100587-93-7	1,605		Air/Sea/Road	28469090	
089158.14	Gadolinium(III) acetate hydrate, 99.9% (REO)	25GR	100587-93-7	5,118		Air/Sea/Road	28469090	
089158.22	Gadolinium(III) acetate hydrate, 99.9% (REO)	100GR	100587-93-7	13,678		Air/Sea/Road	28469090	
089183.06	Titanium(II) hydride, 99% (metals basis)	5GR	7704-98-5	1,710		Air/Sea/Road	28500010	
089183.18	Titanium(II) hydride, 99% (metals basis)	50GR	7704-98-5	7,595		Air/Sea/Road	28500010	
089183.30	Titanium(II) hydride, 99% (metals basis)	250GR	7704-98-5	30,071		Air/Sea/Road	28500010	
089185.06	Aluminum iodide, 99.99+% (metals basis)	5GR	7784-23-8	7,771		Air/Sea/Road	28276090	
089185.14	Aluminum iodide, 99.99+% (metals basis)	25GR	7784-23-8	28,302		Air/Sea/Road	28276090	
089186.09	Tin(II) telluride, 99.999% (metals basis)	10GR	12040-02-7	8,461		Air/Sea/Road	28429090	
089186.18	Tin(II) telluride, 99.999% (metals basis)	50GR	12040-02-7	33,959		Air/Sea/Road	28429090	
089188.09	Cesium chloride, 99.999+% (metals basis)	10GR	7647-17-8	6,202		Air/Sea/Road	28273990	18
089188.18	Cesium chloride, 99.999+% (metals basis)	50GR	7647-17-8	24,857		Air/Sea/Road	28273990	18
089307.18	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	50GR	7321-53-1	2,584		Air/Sea/Road	29159090	
089307.30	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	250GR	7321-53-1	6,981		Air/Sea/Road	29159090	
089307.A1	Iron(III) 2-ethylhexanoate, nominally 50% in mineral spirits, Fe 6%	1KG	7321-53-1	18,278		Air/Sea/Road	29159090	
089346.A1	Silica gel, large pore, 99.5%	1KG	7631-86-9	5,390		Air/Sea/Road	28112200	18
089346.A7	Silica gel, large pore, 99.5%	5KG	7631-86-9	23,468		Air/Sea/Road	28112200	18
089349.36	Aluminum di(sec-butoxide)acetoacetic ester chelate, tech., Al 8.4% min	500GR	24772-51-8	2,948		Air/Sea/Road	29051990	

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089350.22	Aluminum di(isopropoxide)acetoacetic ester chelate, Al 9.6% min	100GR	14782-75-3	5,307		Air/Sea/Road	29051990	
089350.36	Aluminum di(isopropoxide)acetoacetic ester chelate, Al 9.6% min	500GR	14782-75-3	10,539		Air/Sea/Road	29051990	
089360.22	Titanium(diisopropoxide) bis(2,4-pentanedionate), 75% in isopropanol	100GR	17927-72-9	2,926		Air/Sea/Road	29141990	
089360.36	Titanium(diisopropoxide) bis(2,4-pentanedionate), 75% in isopropanol	500GR	17927-72-9	6,625		Air/Sea/Road	29141990	
089363.22	Ammonium sulfate, 99.95% (metals basis)	100GR	7783-20-2	2,723		Air/Sea/Road	28332990	18
089363.36	Ammonium sulfate, 99.95% (metals basis)	500GR	7783-20-2	6,372		Air/Sea/Road	28332990	18
089363.A3	Ammonium sulfate, 99.95% (metals basis)	2KG	7783-20-2	20,637		Air/Sea/Road	28332990	18
089376.18	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m^2/g	50GR	7631-86-9	2,217		Air/Sea/Road	28112200	18
089376.30	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m^2/g	250GR	7631-86-9	7,334		Air/Sea/Road	28112200	18
089376.A1	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m^2/g	1KG	7631-86-9	18,278		Air/Sea/Road	28112200	18
089381.A1	Kieselguhr	1KG	61790-53-2	4,800		Air/Sea/Road	28112200	18
089381.A9	Kieselguhr	10KG	61790-53-2	35,850		Air/Sea/Road	28112200	18
089385.36	Silica gel, large pore, 99.5%	500GR	63231-67-4	5,802		Air/Sea/Road	28112200	
089385.A3	Silica gel, large pore, 99.5%	2KG	63231-67-4	19,811		Air/Sea/Road	28112200	
089407.36	Phosphorous acid, 97%	500GR	13598-36-2	2,937		Air/Sea/Road	28092010	18
089407.A3	Phosphorous acid, 97%	2KG	13598-36-2	10,188		Air/Sea/Road	28092010	18
089411.30	Sulfuryl chloride, 97%	250GR	7791-25-5	POR	*	Sea	28273990	18
089411.A1	Sulfuryl chloride, 97%	1KG	7791-25-5	POR	*	Sea	28273990	18
089430.18	Silicon(II) oxide, Optical Grade, 99.8% (metals basis)	50GR	10097-28-6	7,796		Air/Sea/Road	28112200	
089430.30	Silicon(II) oxide, Optical Grade, 99.8% (metals basis)	250GR	10097-28-6	29,128		Air/Sea/Road	28112200	
089435.AE	4-Methoxyphenylmagnesium bromide, 0.5M in THF	100ML	13139-86-1	4,116		Air/Sea/Road	29319090	18
089435.AP	4-Methoxyphenylmagnesium bromide, 0.5M in THF	500ML	13139-86-1	10,148		Air/Sea/Road	29319090	18
089446.06	Sodium isopropoxide	5GR	683-60-3	3,844		Air/Sea/Road	29051990	
089446.14	Sodium isopropoxide	25GR	683-60-3	14,151		Air/Sea/Road	29051990	
089446.22	Sodium isopropoxide	100GR	683-60-3	41,746		Air/Sea/Road	29051990	
089454.09	Titanium(IV) methylphenoxide, tech.	10GR	28503-70-0	1,569		Air/Sea/Road	29071290	
089454.30	Titanium(IV) methylphenoxide, tech.	250GR	28503-70-0	4,280		Air/Sea/Road	29071290	
089454.A1	Titanium(IV) methylphenoxide, tech.	1KG	28503-70-0	10,696		Air/Sea/Road	29071290	
089455.18	Titanium(IV) isobutoxide	50GR	7425-80-1	2,532		Air/Sea/Road	29051990	
089455.30	Titanium(IV) isobutoxide	250GR	7425-80-1	9,787		Air/Sea/Road	29051990	
089455.A1	Titanium(IV) isobutoxide	1KG	7425-80-1	35,850		Air/Sea/Road	29051990	
089459.04	Copper iodate, anhydrous, 95%	2GR	13454-89-2	4,728		Air/Sea/Road	28299030	
089459.09	Copper iodate, anhydrous, 95%	10GR	13454-89-2	16,863		Air/Sea/Road	28299030	
089459.18	Copper iodate, anhydrous, 95%	50GR	13454-89-2	71,816		Air/Sea/Road	28299030	
089462.22	Calcium cyanamide, tech.	100GR	156-62-7	2,394		Air/Sea/Road	29269000	
089462.36	Calcium cyanamide, tech.	500GR	156-62-7	10,235		Air/Sea/Road	29269000	
089462.57	Calcium cyanamide, tech.	4x500GR	156-62-7	35,260		Air/Sea/Road		
089473.06	Silver sulfide, 99.9+% (metals basis)	5GR	21548-73-2	6,074		Air/Sea/Road	28432900	
089473.14	Silver sulfide, 99.9+% (metals basis)	25GR	21548-73-2	24,291		Air/Sea/Road	28432900	
089482.04	Rhenium(IV) sulfide, 99%	2GR	12038-63-0	23,225		Air/Sea/Road	28439019	
089482.09	Rhenium(IV) sulfide, 99%	10GR	12038-63-0	89,386		Air/Sea/Road	28439019	
089485.06	Bismuth(III) chloride, anhydrous, 99.999% (metals basis)	5GR	7787-60-2	10,825		Air/Sea/Road	28273990	18
089485.14	Bismuth(III) chloride, anhydrous, 99.999% (metals basis)	25GR	7787-60-2	51,297		Air/Sea/Road	28273990	18
089530.09	Benzene-d{6}, 99.5% (Isotopic)	10GR	1076-43-3	4,895	*	Air/Sea/Road	28459090	
089530.18	Benzene-d{6}, 99.5% (Isotopic)	50GR	1076-43-3	16,626	*	Air/Sea/Road	28459090	
089541.18	Chloroform-d, 99.8% (Isotopic)	50GR	865-49-6	2,370	*	Air/Sea/Road	28459090	18
089541.30	Chloroform-d, 99.8% (Isotopic)	250GR	865-49-6	8,572	*	Air/Sea/Road	28459090	18
089571.14	Methanol-d, 99.5+% (Isotopic)	25GR	1455-13-6	6,497	*	Air/Sea/Road	28459090	18
089620.36	Potassium bis(oxalato)oxotitanate(IV) dihydrate	500GR	14402-67-6	6,840		Air/Sea/Road	28419000	
089620.A3	Potassium bis(oxalato)oxotitanate(IV) dihydrate	2KG	14402-67-6	19,930		Air/Sea/Road	28419000	
089643.14	Lithium aluminum hydride, pellets, 97%	25GR	16853-85-3	4,505		Air/Sea/Road	28500010	18

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089643.22	Lithium aluminum hydride, pellets, 97%	100GR	16853-85-3	11,720		Air/Sea/Road	28500010	18
089643.36	Lithium aluminum hydride, pellets, 97%	500GR	16853-85-3	47,248		Air/Sea/Road	28500010	18
089654.14	Iron, 5% in graphite	25GR		10,341	*	Air/Sea/Road	38159000	
089654.22	Iron, 5% in graphite	100GR		31,486	*	Air/Sea/Road	38159000	
089666.A1	Copper(II) tetrafluoroborate, 45% aq. soln.	1KG	38465-60-0	7,323		Air/Sea/Road	28269000	
089669.A1	Tin(II) tetrafluoroborate, 50% w/w aq. soln.	1KG	13814-97-6	7,240		Air/Sea/Road	28269000	
089669.D5	Tin(II) tetrafluoroborate, 50% w/w aq. soln.	3x1KG	13814-97-6	19,104		Air/Sea/Road	28269000	
089692.09	Niobium(IV) oxide, 99+% (metals basis)	10GR	12034-59-2	7,053		Air/Sea/Road	28259090	
089692.18	Niobium(IV) oxide, 99+% (metals basis)	50GR	12034-59-2	29,128		Air/Sea/Road	28259090	
089709.30	Silicon(IV) oxide, 99.0% (metals basis)	250GR	7631-86-9	6,463		Air/Sea/Road	28112200	18
089709.A1	Silicon(IV) oxide, 99.0% (metals basis)	1KG	7631-86-9	16,392		Air/Sea/Road	28112200	18
089709.A7	Silicon(IV) oxide, 99.0% (metals basis)	5KG	7631-86-9	43,749		Air/Sea/Road	28112200	18
089726.03	Gold Platinum Palladium powder, APS <5 micron, 99.9% (metal s basis)	1GR		21,109		Air/Sea/Road	71081100	
089726.06	Gold Platinum Palladium powder, APS <5 micron, 99.9% (metal s basis)	5GR		64,741		Air/Sea/Road	71081100	
089741.22	Calcium silicate, meta, Reagent Grade	100GR	10101-39-0	2,842		Air/Sea/Road	28421000	
089741.36	Calcium silicate, meta, Reagent Grade	500GR	10101-39-0	4,917		Air/Sea/Road	28421000	
089741.A3	Calcium silicate, meta, Reagent Grade	2KG	10101-39-0	14,151		Air/Sea/Road	28421000	
089750.=A	Drierite|r, regular (CaSO{4}), Lab Grade	2270GR	7778-18-9	9,236			28332990	18
089750.TD	Drierite|r, regular (CaSO{4}), Lab Grade	454GR	7778-18-9	2,536		Air/Sea/Road	28332990	18
089751.=A	Drierite|r, indicating (CaSO{4})	2270GR	7778-18-9	13,325			28332990	18
089751.TD	Drierite|r, indicating (CaSO{4})	454GR	7778-18-9	3,927		Air/Sea/Road	28332990	18
089760.18	Lanthanum(III) sulfate, anhydrous, 99.9% (REO)	50GR	10099-60-2	7,676		Air/Sea/Road	28469090	
089760.30	Lanthanum(III) sulfate, anhydrous, 99.9% (REO)	250GR	10099-60-2	28,065		Air/Sea/Road	28469090	
089785.18	Tin(II) pyrophosphate	50GR	15578-26-4	2,642		Air/Sea/Road	28353900	
089785.30	Tin(II) pyrophosphate	250GR	15578-26-4	8,833		Air/Sea/Road	28353900	
089798.03	Vanadium(V) triisopropoxide oxide, 96%	1GR	5588-84-1	2,217		Air/Sea/Road	29051990	
089798.06	Vanadium(V) triisopropoxide oxide, 96%	5GR	5588-84-1	6,639		Air/Sea/Road	29051990	
089798.14	Vanadium(V) triisopropoxide oxide, 96%	25GR	5588-84-1	14,977		Air/Sea/Road	29051990	
089798.22	Vanadium(V) triisopropoxide oxide, 96%	100GR	5588-84-1	58,019		Air/Sea/Road	29051990	
089798.36	Vanadium(V) triisopropoxide oxide, 96%	500GR	5588-84-1	237,616		Air/Sea/Road	29051990	
089829.18	Silicon(II) oxide, Optical Grade, 99.7% (metals basis)	50GR	10097-28-6	5,507		Air/Sea/Road	28112200	
089829.30	Silicon(II) oxide, Optical Grade, 99.7% (metals basis)	250GR	10097-28-6	19,574		Air/Sea/Road	28112200	
089836.30	Calcium phosphate (pyro), 96% min	250GR	7790-76-3	2,007		Air/Sea/Road	28353900	
089836.A1	Calcium phosphate (pyro), 96% min	1KG	7790-76-3	6,227		Air/Sea/Road	28353900	
089836.A7	Calcium phosphate (pyro), 96% min	5KG	7790-76-3	15,683		Air/Sea/Road	28353900	
089858.09	Lead(II) 2,4-pentanedionate	10GR	15282-88-9	9,823		Air/Sea/Road	29141990	
089858.18	Lead(II) 2,4-pentanedionate	50GR	15282-88-9	39,268		Air/Sea/Road	29141990	
089866.18	Calcium chloride, anhydrous, ACS, 96.0% min	50GR	10043-52-4	4,305		Air/Sea/Road	28272000	18
089866.30	Calcium chloride, anhydrous, ACS, 96.0% min	250GR	10043-52-4	7,217		Air/Sea/Road	28272000	18
089886.AE	Lutetium, AAS standard solution, Specpure|r, Lu 1000^mg/ml	100ML		5,379		Air/Sea/Road	38220090	
089886.AP	Lutetium, AAS standard solution, Specpure|r, Lu 1000^mg/ml	500ML		15,330		Air/Sea/Road	38220090	
089887.AE	Phosphorus, AAS standard solution, Specpure|r, P 1000^mg/ml	100ML		2,728		Air/Sea/Road	38220090	
089887.AP	Phosphorus, AAS standard solution, Specpure|r, P 1000^mg/ml	500ML		6,358		Air/Sea/Road	38220090	
089888.AE	Tantalum, AAS standard solution, Specpure|r, Ta 1000^mg/ml	100ML		2,396		Air/Sea/Road	38220090	
089888.AP	Tantalum, AAS standard solution, Specpure|r, Ta 1000^mg/ml	500ML		5,048		Air/Sea/Road	38220090	
089889.AE	Thulium, AAS standard solution, Specpure|r, Tm 1000^mg/ml	100ML		4,122		Air/Sea/Road	38220090	
089889.AP	Thulium, AAS standard solution, Specpure|r, Tm 1000^mg/ml	500ML		8,608		Air/Sea/Road	38220090	
089890.AE	Ytterbium, AAS standard solution, Specpure|r, Yb 1000^mg/ml	100ML		3,121		Air/Sea/Road	38220090	
089890.AP	Ytterbium, AAS standard solution, Specpure|r, Yb 1000^mg/ml	500ML		8,385		Air/Sea/Road	38220090	
089891.06	Aluminum tert-butoxide, 97%	5GR	556-91-2	3,574		Air/Sea/Road	29051990	

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089891.14	Aluminum tert-butoxide, 97%	25GR	556-91-2	14,857		Air/Sea/Road	29051990	
089891.22	Aluminum tert-butoxide, 97%	100GR	556-91-2	56,840		Air/Sea/Road	29051990	
089892.22	Oxone|r, monopersulfate	100GR	70693-62-8	3,326		Air/Sea/Road	28334000	18
089892.A1	Oxone|r, monopersulfate	1KG	70693-62-8	5,874		Air/Sea/Road	28334000	18
089892.A7	Oxone|r, monopersulfate	5KG	70693-62-8	20,754		Air/Sea/Road	28334000	18
089895.09	Strontium sulfide, 99.9% (metals basis)	10GR	1314-96-1	9,697		Air/Sea/Road	28309010	
089895.18	Strontium sulfide, 99.9% (metals basis)	50GR	1314-96-1	41,627		Air/Sea/Road	28309010	
089914.A1	Aluminum chloride, anhydrous, 95+%	1KG	7446-70-0	3,749		Air/Sea/Road	28273200	18
089914.D9	Aluminum chloride, anhydrous, 95+%	5x1KG	7446-70-0	14,268		Air/Sea/Road	28273200	18
089916.09	Samarium(III) chloride, anhydrous, 99.9% (REO)	10GR	10361-82-7	10,129		Air/Sea/Road	28469030	
089916.18	Samarium(III) chloride, anhydrous, 99.9% (REO)	50GR	10361-82-7	39,741		Air/Sea/Road	28469030	
089917.09	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	10GR	10138-41-7	8,739		Air/Sea/Road	28469030	
089917.18	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	50GR	10138-41-7	29,598		Air/Sea/Road	28469030	
089917.30	Erbium(III) chloride, anhydrous, 99.9% (metals basis)	250GR	10138-41-7	85,848		Air/Sea/Road	28469030	
089921.06	Tin(IV) acetate	5GR	2800-96-6	14,504		Air/Sea/Road	29152990	18
089921.14	Tin(IV) acetate	25GR	2800-96-6	54,128		Air/Sea/Road	29152990	18
089937.06	Zinc molybdenum oxide, 98%	5GR	13767-32-3	4,621		Air/Sea/Road	28417090	
089937.14	Zinc molybdenum oxide, 98%	25GR	13767-32-3	17,099		Air/Sea/Road	28417090	
089938.14	Nickel molybdenum oxide, 98%	25GR	14177-55-0	3,184		Air/Sea/Road	28417090	
089938.22	Nickel molybdenum oxide, 98%	100GR	14177-55-0	9,387		Air/Sea/Road	28417090	
089949.18	Tungsten oxide, 99.99% (metals basis)	50GR	12037-58-0	5,154		Air/Sea/Road	28259090	
089949.30	Tungsten oxide, 99.99% (metals basis)	250GR	12037-58-0	20,164		Air/Sea/Road	28259090	
089962.09	Tungsten dichloride dioxide, 99%	10GR	13520-76-8	12,972		Air/Sea/Road	28274900	
089962.18	Tungsten dichloride dioxide, 99%	50GR	13520-76-8	44,575		Air/Sea/Road	28274900	
089964.22	Boron oxide, 99.98% (metals basis)	100GR	1303-86-2	7,559	*	Air/Sea/Road	28259090	18
089964.36	Boron oxide, 99.98% (metals basis)	500GR	1303-86-2	29,834	*	Air/Sea/Road	28259090	18
089966.09	Phosphorus(V) oxide, 99.99%	10GR	1314-56-3	1,710		Air/Sea/Road	28091000	18
089966.22	Phosphorus(V) oxide, 99.99%	100GR	1314-56-3	7,865		Air/Sea/Road	28091000	18
089966.36	Phosphorus(V) oxide, 99.99%	500GR	1314-56-3	28,538		Air/Sea/Road	28091000	18
091717.LK	Polyethylene Glove Bag, 43cm (17in) x 43cm (17in) x 28cm (11in), 29cm (11.5in) entrance	1BAG		8,619		Air/Sea/Road	39021000	
091717.LL	Polyethylene Glove Bag, 43cm (17in) x 43cm (17in) x 28cm (11in), 29cm (11.5in) entrance	4BAG		29,834		Air/Sea/Road	39021000	
092717.LK	Polyethylene Glove Bag, 68cm (27in) x 43cm (17in) x 30cm (12in), 56cm (22in) entrance	1BAG		11,192		Air/Sea/Road	39021000	
092717.LL	Polyethylene Glove Bag, 68cm (27in) x 43cm (17in) x 30cm (12in), 56cm (22in) entrance	4BAG		38,915		Air/Sea/Road	39021000	
092727.LK	Polyethylene Glove Bag, 69cm (27in) x 69cm (27in) x 38cm (15in), 57cm (22.5in) entrance	1BAG		14,387		Air/Sea/Road	39021000	
092727.LL	Polyethylene Glove Bag, 69cm (27in) x 69cm (27in) x 38cm (15in), 57cm (22.5in) entrance	4BAG		49,528		Air/Sea/Road	39021000	
093727.LK	Polyethylene Glove Bag, 94cm (37in) x 69cm (27in) x 46cm (18in), 85cm (33.5in) entrance	1BAG		11,909		Air/Sea/Road	39021000	
093727.LL	Polyethylene Glove Bag, 94cm (37in) x 69cm (27in) x 46cm (18in), 85cm (33.5in) entrance	4BAG		41,390		Air/Sea/Road	39021000	
093737.LK	Polyethylene Glove Bag, 94cm (37in) x 94cm (37in) x 64cm (25in), 88cm (34.5)in entrance	1BAG		13,444		Air/Sea/Road	39021000	
093737.LL	Polyethylene Glove Bag, 94cm (37in) x 94cm (37in) x 64cm (25in), 88cm (34.5)in entrance	4BAG		47,406		Air/Sea/Road	39021000	
096149.D9	Spectroflux|r 100, Lithium tetraborate (100-500 micron)	5x1KG	12007-60-2	POR		Air/Sea/Road		
096153.A1	Spectroflux 112, Lithium tetraborate, Lathanum oxide & Lithium Iodide, 82:15:3 w/w%	1KG		POR		Air/Sea/Road		
096153.D9	Spectroflux 112, Lithium tetraborate, Lathanum oxide & Lithium Iodide, 82:15:3 w/w%	5x1KG		POR		Air/Sea/Road		
096154.A1	Spectroflux|r 141, Potassium nitrate, Sodium nitrate & Strontium nitrate, 20:60:20 w/w%	1KG		61,793				
096155.A1	Spectroflux|r 161A, Lithium tetraborate, Lithium metaborate, & Lithium nitrate, 45:45:10 w/w%	1KG		22,642		Air/Sea/Road		
096155.D9	Spectroflux|r 161A, Lithium tetraborate, Lithium metaborate, & Lithium nitrate, 45:45:10 w/w%	5x1KG		POR		Air/Sea/Road		

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096558.A1	Spectroflux 1000, Lithium tetraborate, fused, 100-500 micron	1KG	12007-60-2	32,902		Air/Sea/Road		
096558.D9	Spectroflux 1000, Lithium tetraborate, fused, 100-500 micron	5x1KG	12007-60-2	POR		Air/Sea/Road		
096569.A1	Spectroflux|r 1000, Lithium tetraborate, fused, <800 micron	1KG	12007-60-2	21,226		Air/Sea/Road		
096569.D9	Spectroflux|r 1000, Lithium tetraborate, fused, <800 micron	5x1KG	12007-60-2	POR		Air/Sea/Road		
096571.A1	Spectroflux 1010, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%, fused	1KG		29,954		Air/Sea/Road		
096571.D9	Spectroflux 1010, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%, fused	5x1KG		POR		Air/Sea/Road		
096572.A1	Spectroflux 1010A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%, fused	1KG		23,231		Air/Sea/Road		
096572.D9	Spectroflux 1010A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%, fused	5x1KG		POR		Air/Sea/Road		
096689.A1	Spectroflux 1000B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%, fused.	1KG		25,117		Air/Sea/Road		
096689.D9	Spectroflux 1000B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%, fused.	5x1KG		POR		Air/Sea/Road		
096706.A1	Spectroflux|r 1000A, Lithium metaborate, fused	1KG	13453-69-5	POR		Air/Sea/Road		
096706.D9	Spectroflux|r 1000A, Lithium metaborate, fused	5x1KG	13453-69-5	POR		Air/Sea/Road		
096712.A1	Spectroflux|r 1020A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%, fused	1KG		POR		Air/Sea/Road		
096712.D9	Spectroflux|r 1020A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%, fused	5x1KG		POR		Air/Sea/Road		
096713.A1	Spectroflux 1000D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%, fused.	1KG		POR		Air/Sea/Road		
096713.D9	Spectroflux 1000D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%, fused.	5x1KG		POR		Air/Sea/Road		
097429.A1	Spectroflux 125, 51% Lithium tetraborate, 27% Lithium metaborate, 12% Lanthanum Oxide, 10% Lithium Fluoride Fused Flux	1KG		30,188		Air/Sea/Road		
097429.D9	Spectroflux 125, 51% Lithium tetraborate, 27% Lithium metaborate, 12% Lanthanum Oxide, 10% Lithium Fluoride Fused Flux	5x1KG		POR		Air/Sea/Road		
097890.A1	Spectroflux 100D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%	1KG		21,226		Air/Sea/Road		
097890.D9	Spectroflux 100D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%	5x1KG		POR		Air/Sea/Road		
098158.02	Trimethyl(methylcyclopentadienyl)platinum(IV)	0.5GR	94442-22-5	17,904		Air/Sea/Road	29319090	
A10101.0E	Ethyl salicylate, 99%	2500GR	118-61-6	12,972		Air/Sea/Road	29182390	18
A10101.22	Ethyl salicylate, 99%	100GR	118-61-6	1,616		Air/Sea/Road	29182390	18
A10101.36	Ethyl salicylate, 99%	500GR	118-61-6	3,232		Air/Sea/Road	29182390	18
A10103.03	2-Bromo-5-chlorobenzoic acid, 98+%	1GR	21739-93-5	2,689		Air/Sea/Road	29163990	
A10103.06	2-Bromo-5-chlorobenzoic acid, 98+%	5GR	21739-93-5	7,393		Air/Sea/Road	29163990	
A10103.14	2-Bromo-5-chlorobenzoic acid, 98+%	25GR	21739-93-5	25,471		Air/Sea/Road	29163990	
A10104.04	Mesitaldehyde, 97%	2GR	487-68-3	1,710		Air/Sea/Road	29122990	18
A10104.09	Mesitaldehyde, 97%	10GR	487-68-3	4,010		Air/Sea/Road	29122990	18
A10104.18	Mesitaldehyde, 97%	50GR	487-68-3	13,054		Air/Sea/Road	29122990	18
A10106.06	3-Chloro-4-methoxybenzoic acid, 98+%	5GR	37908-96-6	4,339		Air/Sea/Road	29189900	18
A10106.14	3-Chloro-4-methoxybenzoic acid, 98+%	25GR	37908-96-6	15,566		Air/Sea/Road	29189900	18
A10106.22	3-Chloro-4-methoxybenzoic acid, 98+%	100GR	37908-96-6	49,528		Air/Sea/Road	29189900	18
A10107.06	2,6-Dichloroindophenol sodium salt hydrate	5GR	1266615-56-8	3,763		Air/Sea/Road	29089990	18
A10107.14	2,6-Dichloroindophenol sodium salt hydrate	25GR	1266615-56-8	13,561		Air/Sea/Road	29089990	18
A10107.22	2,6-Dichloroindophenol sodium salt hydrate	100GR	1266615-56-8	45,518		Air/Sea/Road	29089990	18
A10108.06	2-Chloropyrazine, 98%	5GR	14508-49-7	3,464		Air/Sea/Road	29339900	18
A10108.09	2-Chloropyrazine, 98%	10GR	14508-49-7	5,874		Air/Sea/Road	29339900	18
A10108.14	2-Chloropyrazine, 98%	25GR	14508-49-7	11,203		Air/Sea/Road	29339900	18
A10108.22	2-Chloropyrazine, 98%	100GR	14508-49-7	40,094		Air/Sea/Road	29339900	18
A10109.14	Methyl 4-chlorobenzoate, 99%	25GR	1126-46-1	2,086		Air/Sea/Road	29163990	
A10109.22	Methyl 4-chlorobenzoate, 99%	100GR	1126-46-1	4,990		Air/Sea/Road	29163990	
A10110.03	2,6-Dichloro-^b-nitrostyrene, 97%	1GR	22482-43-5	1,202		Air/Sea/Road	29049090	
A10110.06	2,6-Dichloro-^b-nitrostyrene, 97%	5GR	22482-43-5	5,565		Air/Sea/Road	29049090	

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A10110.14	2,6-Dichloro-^b-nitrostyrene, 97%	25GR	22482-43-5	23,231		Air/Sea/Road	29049090	
A10112.06	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	5GR	22767-90-4	3,279		Air/Sea/Road	29147090	
A10112.14	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	25GR	22767-90-4	12,178		Air/Sea/Road	29147090	
A10113.06	2,4-Dichlorobenzonitrile, 98%	5GR	6574-98-7	2,689		Air/Sea/Road	29269000	18
A10113.14	2,4-Dichlorobenzonitrile, 98%	25GR	6574-98-7	9,670		Air/Sea/Road	29269000	18
A10113.22	2,4-Dichlorobenzonitrile, 98%	100GR	6574-98-7	31,839		Air/Sea/Road	29269000	18
A10114.0B	Isobutyl benzoate, 99%	1000GR	120-50-3	8,124		Air/Sea/Road	29163190	
A10114.14	Isobutyl benzoate, 99%	25GR	120-50-3	1,263		Air/Sea/Road	29163190	
A10114.30	Isobutyl benzoate, 99%	250GR	120-50-3	2,358		Air/Sea/Road	29163190	
A10115.06	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	5GR	85006-31-1	3,313		Air/Sea/Road	29349900	18
A10115.14	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	25GR	85006-31-1	12,499		Air/Sea/Road	29349900	18
A10115.22	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	100GR	85006-31-1	37,600		Air/Sea/Road	29349900	18
A10116.06	4-Amino-2-chlorobenzoic acid, 98%	5GR	2457-76-3	3,916		Air/Sea/Road	29224990	18
A10116.14	4-Amino-2-chlorobenzoic acid, 98%	25GR	2457-76-3	12,972		Air/Sea/Road	29224990	18
A10116.22	4-Amino-2-chlorobenzoic acid, 98%	100GR	2457-76-3	38,800		Air/Sea/Road	29224990	18
A10118.18	2,3-Dichlorobenzaldehyde, 98%	50GR	6334-18-5	5,660		Air/Sea/Road	29130090	18
A10118.30	2,3-Dichlorobenzaldehyde, 98%	250GR	6334-18-5	22,169		Air/Sea/Road	29130090	18
A10120.03	4-(Bromomethyl)benzenesulfonyl chloride, 95%	1GR	66176-39-4	1,899		Air/Sea/Road	29049990	
A10120.06	4-(Bromomethyl)benzenesulfonyl chloride, 95%	5GR	66176-39-4	6,322		Air/Sea/Road	29049990	
A10120.14	4-(Bromomethyl)benzenesulfonyl chloride, 95%	25GR	66176-39-4	23,468		Air/Sea/Road	29049990	
A10122.14	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	25GR	2373-80-0	4,928		Air/Sea/Road	29329900	
A10122.22	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	100GR	2373-80-0	14,268		Air/Sea/Road	29329900	
A10122.36	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	500GR	2373-80-0	51,533		Air/Sea/Road	29329900	
A10124.06	^a-Toluenesulfonyl chloride, 99%	5GR	1939-99-7	1,438		Air/Sea/Road	29049990	
A10124.14	^a-Toluenesulfonyl chloride, 99%	25GR	1939-99-7	4,611		Air/Sea/Road	29049990	
A10124.22	^a-Toluenesulfonyl chloride, 99%	100GR	1939-99-7	16,626		Air/Sea/Road	29049990	
A10125.09	2-Methyl-3-(2-furyl)propenal, 97%	10GR	874-66-8	2,311		Air/Sea/Road	29321990	
A10125.18	2-Methyl-3-(2-furyl)propenal, 97%	50GR	874-66-8	9,045		Air/Sea/Road	29321990	
A10125.30	2-Methyl-3-(2-furyl)propenal, 97%	250GR	874-66-8	35,967		Air/Sea/Road	29321990	
A10126.03	4-Fluorobenzyl mercaptan, 96%	1GR	15894-04-9	2,831		Air/Sea/Road	29309099	18
A10126.06	4-Fluorobenzyl mercaptan, 96%	5GR	15894-04-9	9,364		Air/Sea/Road	29309099	18
A10128.0E	Barium chlorate monohydrate, 98%	2500GR	10294-38-9	13,798		Air/Sea/Road	28291910	
A10128.36	Barium chlorate monohydrate, 98%	500GR	10294-38-9	3,313		Air/Sea/Road	28291910	
A10129.09	4-Ethoxyphenylacetic acid, 98+%	10GR	4919-33-9	1,805		Air/Sea/Road	29189900	18
A10129.14	4-Ethoxyphenylacetic acid, 98+%	25GR	4919-33-9	3,916		Air/Sea/Road	29189900	18
A10129.18	4-Ethoxyphenylacetic acid, 98+%	50GR	4919-33-9	7,006		Air/Sea/Road	29189900	18
A10130.:L	1,2,4-Trichlorobenzene, 99%	4x2.5KG	120-82-1	20,990		Air/Sea/Road	29039990	18
A10130.0E	1,2,4-Trichlorobenzene, 99%	2500GR	120-82-1	6,945		Air/Sea/Road	29039990	18
A10130.36	1,2,4-Trichlorobenzene, 99%	500GR	120-82-1	2,311		Air/Sea/Road	29039990	18
A10132.14	DL-Phenylalanine, 99%	25GR	150-30-1	1,710	*	Air/Sea/Road	29224990	18
A10132.22	DL-Phenylalanine, 99%	100GR	150-30-1	4,694	*	Air/Sea/Road	29224990	18
A10132.36	DL-Phenylalanine, 99%	500GR	150-30-1	21,343	*	Air/Sea/Road	29224990	18
A10133.09	Pentaethylene glycol, 98+%	10GR	4792-15-8	6,875		Air/Sea/Road	29053990	18
A10133.18	Pentaethylene glycol, 98+%	50GR	4792-15-8	29,575		Air/Sea/Road	29053990	18
A10133.30	Pentaethylene glycol, 98+%	250GR	4792-15-8	115,565		Air/Sea/Road	29053990	18
A10134.14	2-Bromobenzotrifluoride, 98%	25GR	392-83-6	1,791		Air/Sea/Road	29039990	18
A10134.22	2-Bromobenzotrifluoride, 98%	100GR	392-83-6	4,539		Air/Sea/Road	29039990	18
A10134.36	2-Bromobenzotrifluoride, 98%	500GR	392-83-6	19,340		Air/Sea/Road	29039990	18
A10137.06	5-Bromo-3-methoxysalicylaldehyde, 98%	5GR	5034-74-2	3,407		Air/Sea/Road	29130090	18
A10137.14	5-Bromo-3-methoxysalicylaldehyde, 98%	25GR	5034-74-2	14,268		Air/Sea/Road	29130090	18
A10137.22	5-Bromo-3-methoxysalicylaldehyde, 98%	100GR	5034-74-2	47,523		Air/Sea/Road	29130090	18
A10138.03	1,4-Dithioerythritol, 98+%	1GR	6892-68-8	1,669		Air/Sea/Road	29309099	18
A10138.06	1,4-Dithioerythritol, 98+%	5GR	6892-68-8	7,701		Air/Sea/Road	29309099	18
A10138.14	1,4-Dithioerythritol, 98+%	25GR	6892-68-8	28,800		Air/Sea/Road	29309099	18
A10140.14	Dimedone, 98%	25GR	126-81-8	1,544		Air/Sea/Road	29142990	18
A10140.22	Dimedone, 98%	100GR	126-81-8	5,129		Air/Sea/Road	29142990	18

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A10140.36	Dimedone, 98%	500GR	126-81-8	19,104		Air/Sea/Road	29142990	18
A10141.14	Ethyl 2-chlorobenzoate, 98%	25GR	7335-25-3	1,485		Air/Sea/Road	29163990	
A10141.22	Ethyl 2-chlorobenzoate, 98%	100GR	7335-25-3	4,211		Air/Sea/Road	29163990	
A10141.36	Ethyl 2-chlorobenzoate, 98%	500GR	7335-25-3	16,863		Air/Sea/Road	29163990	
A10142.0B	Cerium(IV) sulfate hydrate, 98%	1000GR	95838-16-7	55,071		Air/Sea/Road	28461010	
A10142.18	Cerium(IV) sulfate hydrate, 98%	50GR	95838-16-7	4,706		Air/Sea/Road	28461010	
A10142.30	Cerium(IV) sulfate hydrate, 98%	250GR	95838-16-7	18,868		Air/Sea/Road	28461010	
A10144.09	2,3-Dihydroxybenzoic acid, 98%	10GR	303-38-8	4,305		Air/Sea/Road	29182990	18
A10144.18	2,3-Dihydroxybenzoic acid, 98%	50GR	303-38-8	17,099		Air/Sea/Road	29182990	18
A10144.30	2,3-Dihydroxybenzoic acid, 98%	250GR	303-38-8	62,972		Air/Sea/Road	29182990	18
A10147.14	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	25GR	2387-48-6	2,381		Air/Sea/Road	29335990	
A10147.22	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	100GR	2387-48-6	7,996		Air/Sea/Road	29335990	
A10147.36	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	500GR	2387-48-6	30,307		Air/Sea/Road	29335990	
A10150.14	2-Iodoanisole, 99%	25GR	529-28-2	3,043		Air/Sea/Road	29093090	18
A10150.22	2-Iodoanisole, 99%	100GR	529-28-2	9,009		Air/Sea/Road	29093090	18
A10150.36	2-Iodoanisole, 99%	500GR	529-28-2	35,850		Air/Sea/Road	29093090	18
A10153.06	Diethoxymethylsilane, 96%	5GR	2031-62-1	2,406		Air/Sea/Road	29319090	18
A10153.09	Diethoxymethylsilane, 96%	10GR	2031-62-1	4,622		Air/Sea/Road	29319090	18
A10153.18	Diethoxymethylsilane, 96%	50GR	2031-62-1	18,161		Air/Sea/Road	29319090	18
A10154.0B	1-(2-Aminoethyl)piperazine, 98%	1000GR	140-31-8	4,139		Air/Sea/Road	29335990	18
A10154.30	1-(2-Aminoethyl)piperazine, 98%	250GR	140-31-8	1,646		Air/Sea/Road	29335990	18
A10155.03	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	1GR	15646-46-5	1,580		Air/Sea/Road	29349900	
A10155.06	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	5GR	15646-46-5	6,333		Air/Sea/Road	29349900	
A10155.14	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	25GR	15646-46-5	23,585		Air/Sea/Road	29349900	
A10156.03	1-Bromoperfluoroheptane, 97%	1GR	375-88-2	1,544	*	Air/Sea/Road	29034700	
A10156.06	1-Bromoperfluoroheptane, 97%	5GR	375-88-2	3,997	*	Air/Sea/Road	29034700	
A10156.14	1-Bromoperfluoroheptane, 97%	25GR	375-88-2	16,982	*	Air/Sea/Road	29034700	
A10157.0B	3,5-Dimethyl-1H-pyrazole, 99%	1000GR	67-51-6	31,839		Air/Sea/Road	29331990	18
A10157.18	3,5-Dimethyl-1H-pyrazole, 99%	50GR	67-51-6	2,631		Air/Sea/Road	29331990	18
A10157.30	3,5-Dimethyl-1H-pyrazole, 99%	250GR	67-51-6	10,060		Air/Sea/Road	29331990	18
A10160.06	n-Propylurea, 98%	5GR	627-06-5	2,523		Air/Sea/Road	29241900	
A10160.14	n-Propylurea, 98%	25GR	627-06-5	8,856		Air/Sea/Road	29241900	
A10160.22	n-Propylurea, 98%	100GR	627-06-5	32,076		Air/Sea/Road	29241900	
A10161.09	2,4-Octanedione, 98+%	10GR	14090-87-0	4,823		Air/Sea/Road	29141990	
A10161.18	2,4-Octanedione, 98+%	50GR	14090-87-0	20,047		Air/Sea/Road	29141990	
A10161.30	2,4-Octanedione, 98+%	250GR	14090-87-0	65,448		Air/Sea/Road	29141990	
A10162.06	tert-Butylacetyl chloride, 98+%	5GR	7065-46-5	1,521		Air/Sea/Road	29159090	18
A10162.14	tert-Butylacetyl chloride, 98+%	25GR	7065-46-5	3,756		Air/Sea/Road	29159090	18
A10162.22	tert-Butylacetyl chloride, 98+%	100GR	7065-46-5	12,855		Air/Sea/Road	29159090	18
A10162.36	tert-Butylacetyl chloride, 98+%	500GR	7065-46-5	51,180		Air/Sea/Road	29159090	18
A10163.0B	Potassium sodium L-tartrate tetrahydrate, 99%	1000GR	6381-59-5	7,559		Air/Sea/Road	29181390	18
A10163.0I	Potassium sodium L-tartrate tetrahydrate, 99%	5000GR	6381-59-5	31,603		Air/Sea/Road	29181390	18
A10163.30	Potassium sodium L-tartrate tetrahydrate, 99%	250GR	6381-59-5	2,406		Air/Sea/Road	29181390	18
A10164.0B	Catechol, 99%	1000GR	120-80-9	5,329		Air/Sea/Road	29072990	18
A10164.0I	Catechol, 99%	5000GR	120-80-9	22,878		Air/Sea/Road	29072990	18
A10164.30	Catechol, 99%	250GR	120-80-9	2,041		Air/Sea/Road	29072990	18
A10167.0B	3,4-Dimethoxybenzoic acid, 99+%	1000GR	93-07-2	24,291		Air/Sea/Road	29189900	18
A10167.18	3,4-Dimethoxybenzoic acid, 99+%	50GR	93-07-2	2,464		Air/Sea/Road	29189900	18
A10167.30	3,4-Dimethoxybenzoic acid, 99+%	250GR	93-07-2	7,400		Air/Sea/Road	29189900	18
A10168.0E	Cadmium sulfate hydrate, 98%	2500GR	15244-35-6	33,372	*	Air/Sea/Road	28332990	
A10168.22	Cadmium sulfate hydrate, 98%	100GR	15244-35-6	2,241	*	Air/Sea/Road	28332990	
A10168.36	Cadmium sulfate hydrate, 98%	500GR	15244-35-6	8,113	*	Air/Sea/Road	28332990	
A10172.14	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	25GR	529-20-4	2,584		Air/Sea/Road	29122990	18
A10172.22	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	100GR	529-20-4	7,000		Air/Sea/Road	29122990	18
A10173.09	Trifluoromethanesulfonic acid, 98+%	10GR	1493-13-6	2,300		Air/Sea/Road	29049990	
A10173.18	Trifluoromethanesulfonic acid, 98+%	50GR	1493-13-6	8,007		Air/Sea/Road	29049990	
A10173.30	Trifluoromethanesulfonic acid, 98+%	250GR	1493-13-6	31,133		Air/Sea/Road	29049990	
A10175.06	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	5GR	175135-74-7	5,882		Air/Sea/Road	29280090	

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A10175.14	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	25GR	175135-74-7	21,816		Air/Sea/Road	29280090	
A10175.22	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	100GR	175135-74-7	74,409		Air/Sea/Road	29280090	
A10176.0B	Calcium fluoride, precipitated, 97%	1000GR	7789-75-5	9,387		Air/Sea/Road	28261990	18
A10176.0I	Calcium fluoride, precipitated, 97%	5000GR	7789-75-5	30,777		Air/Sea/Road	28261990	18
A10176.30	Calcium fluoride, precipitated, 97%	250GR	7789-75-5	3,574		Air/Sea/Road	28261990	18
A10177.0E	n-Pentyl benzoate, 98+%	2500GR	2049-96-9	33,608		Air/Sea/Road		
A10177.22	n-Pentyl benzoate, 98+%	100GR	2049-96-9	2,122		Air/Sea/Road	29163190	
A10177.36	n-Pentyl benzoate, 98+%	500GR	2049-96-9	7,400		Air/Sea/Road	29163190	
A10178.06	L-Alanine methyl ester hydrochloride, 99%	5GR	2491-20-5	1,548	*	Air/Sea/Road	29224990	18
A10178.14	L-Alanine methyl ester hydrochloride, 99%	25GR	2491-20-5	6,533	*	Air/Sea/Road	29224990	18
A10178.22	L-Alanine methyl ester hydrochloride, 99%	100GR	2491-20-5	18,000	*	Air/Sea/Road	29224990	18
A10180.0B	n-Propyl 4-hydroxybenzoate, 99+%	1000GR	94-13-3	6,792		Air/Sea/Road	29182990	18
A10180.0I	n-Propyl 4-hydroxybenzoate, 99+%	5000GR	94-13-3	26,769		Air/Sea/Road	29182990	18
A10180.30	n-Propyl 4-hydroxybenzoate, 99+%	250GR	94-13-3	2,676		Air/Sea/Road	29182990	18
A10181.14	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	25GR	6001-64-5	1,510	*	Air/Sea/Road	29055900	18
A10181.22	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	100GR	6001-64-5	1,746	*	Air/Sea/Road	29055900	18
A10183.03	3,5-Bis(trifluoromethyl)phenol, 97%	1GR	349-58-6	1,580		Air/Sea/Road	29089990	
A10183.06	3,5-Bis(trifluoromethyl)phenol, 97%	5GR	349-58-6	5,579		Air/Sea/Road	29089990	
A10183.14	3,5-Bis(trifluoromethyl)phenol, 97%	25GR	349-58-6	22,759		Air/Sea/Road	29089990	
A10185.03	3-Amino-6-chloropyridazine, 98%	1GR	5469-69-2	1,260		Air/Sea/Road	29339900	18
A10185.06	3-Amino-6-chloropyridazine, 98%	5GR	5469-69-2	6,105		Air/Sea/Road	29339900	18
A10185.14	3-Amino-6-chloropyridazine, 98%	25GR	5469-69-2	19,700		Air/Sea/Road	29339900	18
A10186.09	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	10GR	814-75-5	7,996		Air/Sea/Road	29147990	
A10186.18	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	50GR	814-75-5	30,188		Air/Sea/Road	29147990	
A10186.30	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	250GR	814-75-5	66,391		Air/Sea/Road	29147990	
A10187.06	4,4'-Bipyridine, 98%	5GR	553-26-4	1,674		Air/Sea/Road	29333990	18
A10187.14	4,4'-Bipyridine, 98%	25GR	553-26-4	5,376		Air/Sea/Road	29333990	18
A10187.22	4,4'-Bipyridine, 98%	100GR	553-26-4	18,868		Air/Sea/Road	29333990	18
A10188.0B	Benzoin, 99%	1000GR	119-53-9	4,339		Air/Sea/Road	29145000	18
A10188.0I	Benzoin, 99%	5000GR	119-53-9	18,868		Air/Sea/Road	29145000	18
A10188.30	Benzoin, 99%	250GR	119-53-9	1,357		Air/Sea/Road	29145000	18
A10189.0E	Sodium perborate tetrahydrate, 97%	2500GR	10486-00-7	5,907	*	Air/Sea/Road	28403000	18
A10189.22	Sodium perborate tetrahydrate, 97%	100GR	10486-00-7	1,226	*	Air/Sea/Road	28403000	18
A10189.36	Sodium perborate tetrahydrate, 97%	500GR	10486-00-7	2,241	*	Air/Sea/Road	28403000	18
A10190.0E	Ammonium thiosulfate, 96%	2500GR	7783-18-8	8,196		Air/Sea/Road	28323090	18
A10190.22	Ammonium thiosulfate, 96%	100GR	7783-18-8	1,699		Air/Sea/Road	28323090	18
A10190.36	Ammonium thiosulfate, 96%	500GR	7783-18-8	2,548		Air/Sea/Road	28323090	18
A10192.06	Quinaldic acid, 98%	5GR	93-10-7	2,737		Air/Sea/Road	29334900	18
A10192.14	Quinaldic acid, 98%	25GR	93-10-7	11,909		Air/Sea/Road	29334900	18
A10192.22	Quinaldic acid, 98%	100GR	93-10-7	32,000		Air/Sea/Road	29334900	18
A10199.14	L-Proline, 99%	25GR	147-85-3	2,075	*	Air/Sea/Road	29339900	18
A10199.22	L-Proline, 99%	100GR	147-85-3	5,649	*	Air/Sea/Road	29339900	18
A10199.36	L-Proline, 99%	500GR	147-85-3	26,650	*	Air/Sea/Road	29339900	18
A10200.AE	2-Heptanone, 99%	100ML	110-43-0	2,381		Air/Sea/Road	29141990	18
A10200.AK	2-Heptanone, 99%	250ML	110-43-0	2,653		Air/Sea/Road	29141990	18
A10200.AP	2-Heptanone, 99%	500ML	110-43-0	3,950		Air/Sea/Road	29141990	18
A10201.06	2-Amino-4-chlorobenzoic acid, 98%	5GR	89-77-0	1,663		Air/Sea/Road	29224990	18
A10201.14	2-Amino-4-chlorobenzoic acid, 98%	25GR	89-77-0	3,574		Air/Sea/Road	29224990	18
A10201.18	2-Amino-4-chlorobenzoic acid, 98%	50GR	89-77-0	5,218		Air/Sea/Road	29224990	18
A10201.22	2-Amino-4-chlorobenzoic acid, 98%	100GR	89-77-0	9,150		Air/Sea/Road	29224990	18
A10201.30	2-Amino-4-chlorobenzoic acid, 98%	250GR	89-77-0	21,580		Air/Sea/Road	29224990	18
A10202.03	3-Coumaranone, 97%	1GR	7169-34-8	3,007		Air/Sea/Road	29322990	
A10202.06	3-Coumaranone, 97%	5GR	7169-34-8	11,475		Air/Sea/Road	29322990	
A10202.14	3-Coumaranone, 97%	25GR	7169-34-8	45,637		Air/Sea/Road	29322990	
A10203.14	Anthracene, 99%	25GR	120-12-7	2,701	*	Air/Sea/Road	29029090	18
A10203.22	Anthracene, 99%	100GR	120-12-7	8,255	*	Air/Sea/Road	29029090	18
A10203.36	Anthracene, 99%	500GR	120-12-7	31,367	*	Air/Sea/Road	29029090	18

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A10205.06	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	5GR	1737-93-5	1,404		Air/Sea/Road	29333990	18
A10205.14	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	25GR	1737-93-5	4,764		Air/Sea/Road	29333990	18
A10205.22	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	100GR	1737-93-5	15,683		Air/Sea/Road	29333990	18
A10207.06	4-Amino-3-hydroxybenzoic acid, 98%	5GR	2374-03-0	3,833		Air/Sea/Road	29225090	18
A10207.14	4-Amino-3-hydroxybenzoic acid, 98%	25GR	2374-03-0	10,978		Air/Sea/Road	29225090	18
A10207.22	4-Amino-3-hydroxybenzoic acid, 98%	100GR	2374-03-0	31,977		Air/Sea/Road	29225090	18
A10208.09	4-Fluorobenzyl bromide, 97%	10GR	459-46-1	2,784		Air/Sea/Road	29039990	18
A10208.18	4-Fluorobenzyl bromide, 97%	50GR	459-46-1	8,800		Air/Sea/Road	29039990	18
A10208.30	4-Fluorobenzyl bromide, 97%	250GR	459-46-1	42,689		Air/Sea/Road	29039990	18
A10209.09	1-Adamantanol, 99%	10GR	768-95-6	2,005		Air/Sea/Road	29061990	18
A10209.18	1-Adamantanol, 99%	50GR	768-95-6	8,277		Air/Sea/Road	29061990	18
A10209.30	1-Adamantanol, 99%	250GR	768-95-6	38,798		Air/Sea/Road	29061990	18
A10211.06	Tetraethylammonium tetrafluoroborate, 99%	5GR	429-06-1	1,899		Air/Sea/Road	28239000	
A10211.18	Tetraethylammonium tetrafluoroborate, 99%	50GR	429-06-1	8,255		Air/Sea/Road	28239000	
A10211.22	Tetraethylammonium tetrafluoroborate, 99%	100GR	429-06-1	14,740		Air/Sea/Road	28239000	
A10211.30	Tetraethylammonium tetrafluoroborate, 99%	250GR	429-06-1	31,603		Air/Sea/Road	28239000	
A10212.14	4-Bromo-m-xylene, 97%	25GR	583-70-0	2,800		Air/Sea/Road	29036990	
A10212.22	4-Bromo-m-xylene, 97%	100GR	583-70-0	10,341		Air/Sea/Road	29036990	
A10212.36	4-Bromo-m-xylene, 97%	500GR	583-70-0	40,801		Air/Sea/Road	29036990	
A10215.14	Methyl 5-acetylsalicylate, 98%	25GR	16475-90-4	4,694		Air/Sea/Road	29182390	
A10215.22	Methyl 5-acetylsalicylate, 98%	100GR	16475-90-4	12,499		Air/Sea/Road	29182390	
A10216.09	2-Acetylbenzoic acid, 98+%	10GR	577-56-0	2,512		Air/Sea/Road	29183090	18
A10216.18	2-Acetylbenzoic acid, 98+%	50GR	577-56-0	9,581		Air/Sea/Road	29183090	18
A10216.30	2-Acetylbenzoic acid, 98+%	250GR	577-56-0	37,619		Air/Sea/Road	29183090	18
A10217.06	Phthalan, 98%	5GR	496-14-0	2,500		Air/Sea/Road	29329900	
A10217.14	Phthalan, 98%	25GR	496-14-0	8,385		Air/Sea/Road	29329900	
A10217.22	Phthalan, 98%	100GR	496-14-0	25,590		Air/Sea/Road	29329900	
A10218.14	Diethyl cyanomethylphosphonate, 98+%	25GR	2537-48-6	4,505		Air/Sea/Road	29269000	18
A10218.22	Diethyl cyanomethylphosphonate, 98+%	100GR	2537-48-6	13,531		Air/Sea/Road	29269000	18
A10218.36	Diethyl cyanomethylphosphonate, 98+%	500GR	2537-48-6	56,486		Air/Sea/Road	29269000	18
A10219.06	2,3-Dibromobutane, (^+) + meso, 98+%	5GR	5408-86-6	1,202		Air/Sea/Road	29033920	
A10219.14	2,3-Dibromobutane, (^+) + meso, 98+%	25GR	5408-86-6	1,733		Air/Sea/Road	29033920	
A10219.22	2,3-Dibromobutane, (^+) + meso, 98+%	100GR	5408-86-6	4,115		Air/Sea/Road	29033920	
A10220.03	2',6'-Difluoroacetophenone, 98%	1GR	13670-99-0	2,489		Air/Sea/Road	29147990	
A10220.06	2',6'-Difluoroacetophenone, 98%	5GR	13670-99-0	7,359		Air/Sea/Road	29147990	
A10220.14	2',6'-Difluoroacetophenone, 98%	25GR	13670-99-0	22,169		Air/Sea/Road	29147990	
A10221.0E	Imidazole, 99%	2500GR	288-32-4	19,340		Air/Sea/Road	29332990	18
A10221.22	Imidazole, 99%	100GR	288-32-4	1,674		Air/Sea/Road	29332990	18
A10221.36	Imidazole, 99%	500GR	288-32-4	5,390		Air/Sea/Road	29332990	18
A10224.14	2-Amino-3-methylpyridine, 97%	25GR	1603-40-3	1,627		Air/Sea/Road	29333990	18
A10224.22	2-Amino-3-methylpyridine, 97%	100GR	1603-40-3	3,408		Air/Sea/Road	29333990	18
A10224.36	2-Amino-3-methylpyridine, 97%	500GR	1603-40-3	12,499		Air/Sea/Road	29333990	18
A10226.06	2-(Chloromethyl)pyridine hydrochloride, 98%	5GR	6959-47-3	2,370		Air/Sea/Road	29333990	18
A10226.14	2-(Chloromethyl)pyridine hydrochloride, 98%	25GR	6959-47-3	6,427		Air/Sea/Road	29333990	18
A10226.22	2-(Chloromethyl)pyridine hydrochloride, 98%	100GR	6959-47-3	16,389		Air/Sea/Road	29333990	18
A10228.09	4-Bromo-2-fluoroaniline, 98+%	10GR	367-24-8	1,958		Air/Sea/Road	29214290	18
A10228.14	4-Bromo-2-fluoroaniline, 98+%	25GR	367-24-8	2,570		Air/Sea/Road	29214290	18
A10228.22	4-Bromo-2-fluoroaniline, 98+%	100GR	367-24-8	7,501		Air/Sea/Road	29214290	18
A10229.18	2,7-Dihydroxynaphthalene, 97%	50GR	582-17-2	4,080		Air/Sea/Road	29072990	18
A10229.30	2,7-Dihydroxynaphthalene, 97%	250GR	582-17-2	15,803		Air/Sea/Road	29072990	18
A10229.36	2,7-Dihydroxynaphthalene, 97%	500GR	582-17-2	28,302		Air/Sea/Road	29072990	18
A10230.14	L-Tryptophan, 99%	25GR	73-22-3	2,642	*	Air/Sea/Road	29339900	18
A10230.22	L-Tryptophan, 99%	100GR	73-22-3	8,385	*	Air/Sea/Road	29339900	18
A10230.36	L-Tryptophan, 99%	500GR	73-22-3	34,081	*	Air/Sea/Road	29339900	18
A10231.06	D-Alanine, 99%	5GR	338-69-2	1,754		Air/Sea/Road	29224990	18
A10231.14	D-Alanine, 99%	25GR	338-69-2	4,200		Air/Sea/Road	29224990	18
A10231.22	D-Alanine, 99%	100GR	338-69-2	11,450		Air/Sea/Road	29224990	18
A10232.0E	trans-Stilbene, 98%	2500GR	103-30-0	104,716		Air/Sea/Road	29029090	18
A10232.22	trans-Stilbene, 98%	100GR	103-30-0	6,380		Air/Sea/Road	29029090	18
A10232.36	trans-Stilbene, 98%	500GR	103-30-0	25,000		Air/Sea/Road	29029090	18
A10235.09	4-Ethylbenzoic acid, 99%	10GR	619-64-7	2,358		Air/Sea/Road	29163990	18
A10235.18	4-Ethylbenzoic acid, 99%	50GR	619-64-7	6,972		Air/Sea/Road	29163990	18
A10235.30	4-Ethylbenzoic acid, 99%	250GR	619-64-7	31,250		Air/Sea/Road	29163990	18

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A10236.09	Atropine sulfate monohydrate, 98+%	10GR	5908-99-6	3,313	*	Air/Sea/Road	29339900	18
A10236.18	Atropine sulfate monohydrate, 98+%	50GR	5908-99-6	12,972	*	Air/Sea/Road	29339900	18
A10237.14	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	25GR	131-55-5	2,536		Air/Sea/Road	29145000	
A10237.22	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	100GR	131-55-5	7,982		Air/Sea/Road	29145000	
A10239.0E	Polyethylene powder, low density, 500 micron	2500GR	9002-88-4	32,429		Air/Sea/Road	39011090	
A10239.22	Polyethylene powder, low density, 500 micron	100GR	9002-88-4	2,122		Air/Sea/Road	39011090	
A10239.36	Polyethylene powder, low density, 500 micron	500GR	9002-88-4	8,138		Air/Sea/Road	39011090	
A10244.0E	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	2500GR	127-68-4	24,057		Air/Sea/Road	29049990	
A10244.22	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	100GR	127-68-4	2,133		Air/Sea/Road	29049990	
A10244.36	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	500GR	127-68-4	6,981		Air/Sea/Road	29049990	
A10248.06	4-n-Pentylbenzoyl chloride, 98%	5GR	49763-65-7	4,080		Air/Sea/Road	29163990	
A10248.14	4-n-Pentylbenzoyl chloride, 98%	25GR	49763-65-7	16,392		Air/Sea/Road	29163990	
A10248.22	4-n-Pentylbenzoyl chloride, 98%	100GR	49763-65-7	58,136		Air/Sea/Road	29163990	
A10249.0E	Tetra-n-butylammonium bromide, 98+%	2500GR	1643-19-2	36,805		Air/Sea/Road	28239000	
A10249.22	Tetra-n-butylammonium bromide, 98+%	100GR	1643-19-2	4,197		Air/Sea/Road	28239000	
A10249.36	Tetra-n-butylammonium bromide, 98+%	500GR	1643-19-2	13,089		Air/Sea/Road	28239000	
A10251.09	Ethyl 3-bromobenzoate, 98+%	10GR	24398-88-7	2,818		Air/Sea/Road	29163990	18
A10251.18	Ethyl 3-bromobenzoate, 98+%	50GR	24398-88-7	8,844		Air/Sea/Road	29163990	18
A10251.30	Ethyl 3-bromobenzoate, 98+%	250GR	24398-88-7	31,486		Air/Sea/Road	29163990	18
A10253.09	3-Methyl-2-pyrazolin-5-one, 98+%	10GR	108-26-9	1,933		Air/Sea/Road	29331990	
A10253.18	3-Methyl-2-pyrazolin-5-one, 98+%	50GR	108-26-9	7,771		Air/Sea/Road	29331990	
A10253.30	3-Methyl-2-pyrazolin-5-one, 98+%	250GR	108-26-9	32,312		Air/Sea/Road	29331990	
A10254.06	2,3,4-Trifluoroaniline, 98%	5GR	3862-73-5	2,322		Air/Sea/Road	29214290	
A10254.14	2,3,4-Trifluoroaniline, 98%	25GR	3862-73-5	4,280		Air/Sea/Road	29214290	
A10254.22	2,3,4-Trifluoroaniline, 98%	100GR	3862-73-5	14,857		Air/Sea/Road	29214290	
A10255.09	3-Methylcyclopentane-1,2-dione, 98+%	10GR	765-70-8	2,133		Air/Sea/Road	29142990	18
A10255.18	3-Methylcyclopentane-1,2-dione, 98+%	50GR	765-70-8	4,728		Air/Sea/Road	29142990	18
A10255.22	3-Methylcyclopentane-1,2-dione, 98+%	100GR	765-70-8	8,530		Air/Sea/Road	29142990	18
A10256.14	2-Ketoglutaric acid, 98%	25GR	328-50-7	1,791		Air/Sea/Road	29183090	18
A10256.22	2-Ketoglutaric acid, 98%	100GR	328-50-7	4,895		Air/Sea/Road	29183090	18
A10256.36	2-Ketoglutaric acid, 98%	500GR	328-50-7	16,037		Air/Sea/Road	29183090	18
A10257.18	Methyl tetradecanoate, 99%	50GR	124-10-7	1,947		Air/Sea/Road	29159090	18
A10257.30	Methyl tetradecanoate, 99%	250GR	124-10-7	6,711		Air/Sea/Road	29159090	18
A10258.14	1-n-Propylpiperazine dihydrobromide, 98%	25GR	64262-23-3	3,891		Air/Sea/Road	29335990	
A10258.22	1-n-Propylpiperazine dihydrobromide, 98%	100GR	64262-23-3	10,991		Air/Sea/Road	29335990	
A10261.09	Cytidine, 99%	10GR	65-46-3	2,920		Air/Sea/Road	29349900	18
A10261.18	Cytidine, 99%	50GR	65-46-3	11,909		Air/Sea/Road	29349900	18
A10261.30	Cytidine, 99%	250GR	65-46-3	55,777		Air/Sea/Road	29349900	18
A10263.0E	Ammonium oxalate monohydrate, 98%	2500GR	6009-70-7	14,387		Air/Sea/Road	29171190	18
A10263.22	Ammonium oxalate monohydrate, 98%	100GR	6009-70-7	1,416		Air/Sea/Road	29171190	18
A10263.36	Ammonium oxalate monohydrate, 98%	500GR	6009-70-7	3,655		Air/Sea/Road	29171190	18
A10264.06	2-Hydroxy-5-nitrobenzaldehyde, 98%	5GR	97-51-8	3,232		Air/Sea/Road	29130090	18
A10264.14	2-Hydroxy-5-nitrobenzaldehyde, 98%	25GR	97-51-8	9,776		Air/Sea/Road	29130090	18
A10264.22	2-Hydroxy-5-nitrobenzaldehyde, 98%	100GR	97-51-8	30,424		Air/Sea/Road	29130090	18
A10265.0B	Biphenyl, 99%	1000GR	92-52-4	2,064	*	Air/Sea/Road	29029090	18
A10265.0I	Biphenyl, 99%	5000GR	92-52-4	6,886	*	Air/Sea/Road	29029090	18
A10265.30	Biphenyl, 99%	250GR	92-52-4	1,357	*	Air/Sea/Road	29029090	18
A10266.0B	Tri-n-butyl citrate, 99%	1000GR	77-94-1	7,348		Air/Sea/Road	29181590	18
A10266.18	Tri-n-butyl citrate, 99%	50GR	77-94-1	1,791		Air/Sea/Road	29181590	18
A10266.30	Tri-n-butyl citrate, 99%	250GR	77-94-1	2,350		Air/Sea/Road	29181590	18
A10268.0E	Lead(II) sulfide, Pb 82% min.	2500GR	1314-87-0	13,089		Air/Sea/Road	28309030	
A10268.36	Lead(II) sulfide, Pb 82% min.	500GR	1314-87-0	3,559		Air/Sea/Road	28309030	
A10269.14	5-Chloro-2-pentanone, 94%	25GR	5891-21-4	1,805		Air/Sea/Road	29147990	
A10269.22	5-Chloro-2-pentanone, 94%	100GR	5891-21-4	4,928		Air/Sea/Road	29147990	
A10269.36	5-Chloro-2-pentanone, 94%	500GR	5891-21-4	25,000		Air/Sea/Road	29147990	
A10270.09	Trimethyl orthobenzoate, 98%	10GR	707-07-3	3,160		Air/Sea/Road	29163190	18
A10270.18	Trimethyl orthobenzoate, 98%	50GR	707-07-3	11,450		Air/Sea/Road	29163190	18
A10270.30	Trimethyl orthobenzoate, 98%	250GR	707-07-3	38,798		Air/Sea/Road	29163190	18
A10272.09	2,5-Difluoroaniline, 98%	10GR	367-30-6	2,665		Air/Sea/Road	29214290	
A10272.18	2,5-Difluoroaniline, 98%	50GR	367-30-6	10,201		Air/Sea/Road	29214290	
A10273.14	1-Naphthoic acid, 98%	25GR	86-55-5	2,712		Air/Sea/Road	29163990	18
A10273.22	1-Naphthoic acid, 98%	100GR	86-55-5	6,970		Air/Sea/Road	29163990	18
A10275.0B	2-Bromoethanol, 97%	1000GR	540-51-2	33,962	*	Air/Sea/Road	29055900	18

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A10275.14	2-Bromoethanol, 97%	25GR	540-51-2	2,028	*	Air/Sea/Road	29055900	18
A10275.30	2-Bromoethanol, 97%	250GR	540-51-2	9,540	*	Air/Sea/Road	29055900	18
A10276.0B	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	1000GR	334024-15-6	7,111		Air/Sea/Road	29181590	18
A10276.18	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	50GR	334024-15-6	1,212		Air/Sea/Road	29181590	18
A10276.30	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	250GR	334024-15-6	2,370		Air/Sea/Road	29181590	18
A10280.0F	Diisopropylamine, 99+%	2500ML	108-18-9	7,159	*	Air/Sea/Road	29211990	18
A10280.AE	Diisopropylamine, 99+%	100ML	108-18-9	1,863	*	Air/Sea/Road	29211990	18
A10280.AP	Diisopropylamine, 99+%	500ML	108-18-9	2,336	*	Air/Sea/Road	29211990	18
A10283.03	3-Chlorobenzenesulfonyl chloride, 98%	1GR	2888-06-4	2,289		Air/Sea/Road	29049990	
A10283.06	3-Chlorobenzenesulfonyl chloride, 98%	5GR	2888-06-4	7,548		Air/Sea/Road	29049990	
A10283.14	3-Chlorobenzenesulfonyl chloride, 98%	25GR	2888-06-4	24,764		Air/Sea/Road	29049990	
A10284.0B	Dichlorophenylphosphine, 97%	1000GR	644-97-3	18,400		Air/Sea/Road	29313900	18
A10284.18	Dichlorophenylphosphine, 97%	50GR	644-97-3	2,489		Air/Sea/Road	29313900	18
A10284.30	Dichlorophenylphosphine, 97%	250GR	644-97-3	7,796		Air/Sea/Road	29313900	18
A10285.AK	Tri-n-propylamine, 98%	250ML	102-69-2	2,052		Air/Sea/Road	29211990	18
A10285.K2	Tri-n-propylamine, 98%	1L	102-69-2	5,907		Air/Sea/Road	29211990	18
A10286.09	4-Cyanopyridine, 98%	10GR	100-48-1	1,958		Air/Sea/Road	29333990	18
A10286.0E	4-Cyanopyridine, 98%	2500GR	100-48-1	28,891		Air/Sea/Road	29333990	18
A10286.22	4-Cyanopyridine, 98%	100GR	100-48-1	2,275		Air/Sea/Road	29333990	18
A10286.36	4-Cyanopyridine, 98%	500GR	100-48-1	7,370		Air/Sea/Road	29333990	18
A10288.0B	o-Anisidine, 99%	1000GR	90-04-0	5,743	*	Air/Sea/Road	29222990	18
A10288.0I	o-Anisidine, 99%	5000GR	90-04-0	25,354	*	Air/Sea/Road	29222990	18
A10288.30	o-Anisidine, 99%	250GR	90-04-0	2,075	*	Air/Sea/Road	29222990	18
A10289.22	Pinacolone, 97%	100GR	75-97-8	6,628	*	Air/Sea/Road	29141990	18
A10289.36	Pinacolone, 97%	500GR	75-97-8	26,060	*	Air/Sea/Road	29141990	18
A10290.06	3-(4-Methylbenzoyl)propionic acid, 98%	5GR	4619-20-9	2,689		Air/Sea/Road	29183090	
A10290.14	3-(4-Methylbenzoyl)propionic acid, 98%	25GR	4619-20-9	8,800		Air/Sea/Road	29183090	
A10290.22	3-(4-Methylbenzoyl)propionic acid, 98%	100GR	4619-20-9	35,200		Air/Sea/Road	29183090	
A10292.0F	Ethyl isovalerate, 98%	2500ML	108-64-5	11,909		Air/Sea/Road	29156020	18
A10292.AE	Ethyl isovalerate, 98%	100ML	108-64-5	1,132		Air/Sea/Road	29156020	18
A10292.AP	Ethyl isovalerate, 98%	500ML	108-64-5	3,231		Air/Sea/Road	29156020	18
A10293.06	1,4-Dinitrobenzene, 98+%	5GR	100-25-4	3,407		Air/Sea/Road	29042090	18
A10293.14	1,4-Dinitrobenzene, 98+%	25GR	100-25-4	11,392		Air/Sea/Road	29042090	18
A10293.22	1,4-Dinitrobenzene, 98+%	100GR	100-25-4	35,967		Air/Sea/Road	29042090	18
A10294.03	Hexamethylbenzene, 99+%	1GR	87-85-4	2,512		Air/Sea/Road	29029090	18
A10294.06	Hexamethylbenzene, 99+%	5GR	87-85-4	7,359		Air/Sea/Road	29029090	18
A10294.14	Hexamethylbenzene, 99+%	25GR	87-85-4	32,665		Air/Sea/Road	29029090	18
A10295.0F	Propargyl alcohol, 99%	2500ML	107-19-7	14,740		Air/Sea/Road	29052990	18
A10295.AE	Propargyl alcohol, 99%	100ML	107-19-7	1,474		Air/Sea/Road	29052990	18
A10295.AP	Propargyl alcohol, 99%	500ML	107-19-7	3,232		Air/Sea/Road	29052990	18
A10296.14	Benzoin methyl ether, 97%	25GR	3524-62-7	3,180		Air/Sea/Road	29145000	
A10296.22	Benzoin methyl ether, 97%	100GR	3524-62-7	9,906		Air/Sea/Road	29145000	
A10296.36	Benzoin methyl ether, 97%	500GR	3524-62-7	38,562		Air/Sea/Road	29145000	
A10297.03	2-Methoxypyrazine, 98%	1GR	3149-28-8	1,132		Air/Sea/Road	29339900	18
A10297.06	2-Methoxypyrazine, 98%	5GR	3149-28-8	2,570		Air/Sea/Road	29339900	18
A10297.14	2-Methoxypyrazine, 98%	25GR	3149-28-8	11,250		Air/Sea/Road	29339900	18
A10299.0C	^e-Caprolactone, 99%	10000GR	502-44-3	45,284		Air/Sea/Road	29322090	18
A10299.0E	^e-Caprolactone, 99%	2500GR	502-44-3	15,094		Air/Sea/Road	29322090	18
A10299.22	^e-Caprolactone, 99%	100GR	502-44-3	1,863		Air/Sea/Road	29322090	18
A10299.36	^e-Caprolactone, 99%	500GR	502-44-3	3,855		Air/Sea/Road	29322090	18
A10300.03	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	39234-86-1	3,154		Air/Sea/Road	29049090	
A10300.06	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	39234-86-1	15,920		Air/Sea/Road	29049090	
A10300.14	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	25GR	39234-86-1	49,000		Air/Sea/Road	29049090	
A10302.03	4,6-Dimethylpyrimidine, 94%	1GR	1558-17-4	2,712		Air/Sea/Road	29335990	
A10302.06	4,6-Dimethylpyrimidine, 94%	5GR	1558-17-4	11,545		Air/Sea/Road	29335990	
A10304.03	6-Chlorothiochroman-4-one, 98%	1GR	13735-12-1	1,652		Air/Sea/Road	29349900	18
A10304.06	6-Chlorothiochroman-4-one, 98%	5GR	13735-12-1	6,380		Air/Sea/Road	29349900	18
A10306.AC	Valeronitrile, 99%	25ML	110-59-8	1,886		Air/Sea/Road	29269000	18

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A10306.AE	Valeronitrile, 99%	100ML	110-59-8	2,782		Air/Sea/Road	29269000	18
A10306.AP	Valeronitrile, 99%	500ML	110-59-8	13,911		Air/Sea/Road	29269000	18
A10308.09	2-Nitrocinnamaldehyde, predominantly trans, 98%	10GR	1466-88-2	2,595		Air/Sea/Road	29130090	18
A10308.14	2-Nitrocinnamaldehyde, predominantly trans, 98%	25GR	1466-88-2	5,696		Air/Sea/Road	29130090	18
A10308.18	2-Nitrocinnamaldehyde, predominantly trans, 98%	50GR	1466-88-2	10,813		Air/Sea/Road	29130090	18
A10309.06	Cyclobutanecarbonitrile, 97%	5GR	4426-11-3	8,338		Air/Sea/Road	29269000	
A10309.14	Cyclobutanecarbonitrile, 97%	25GR	4426-11-3	35,613		Air/Sea/Road	29269000	
A10309.22	Cyclobutanecarbonitrile, 97%	100GR	4426-11-3	118,396		Air/Sea/Road	29269000	
A10310.0B	N-Chlorosuccinimide, 98%	1000GR	128-09-6	9,525		Air/Sea/Road	29251900	18
A10310.18	N-Chlorosuccinimide, 98%	50GR	128-09-6	1,404		Air/Sea/Road	29251900	18
A10310.30	N-Chlorosuccinimide, 98%	250GR	128-09-6	3,727		Air/Sea/Road	29251900	18
A10311.0B	2-Chlorophenol, 99%	1000GR	95-57-8	9,787		Air/Sea/Road	29081900	18
A10311.0I	2-Chlorophenol, 99%	5000GR	95-57-8	32,042		Air/Sea/Road	29081900	18
A10311.30	2-Chlorophenol, 99%	250GR	95-57-8	3,173		Air/Sea/Road	29081900	18
A10312.14	N-Hydroxysuccinimide, 98+%	25GR	6066-82-6	2,617		Air/Sea/Road	29251900	18
A10312.22	N-Hydroxysuccinimide, 98+%	100GR	6066-82-6	7,487		Air/Sea/Road	29251900	18
A10312.36	N-Hydroxysuccinimide, 98+%	500GR	6066-82-6	27,829		Air/Sea/Road	29251900	18
A10313.09	cis-3-Hexen-1-ol, 98%	10GR	928-96-1	2,748		Air/Sea/Road	29052990	18
A10313.18	cis-3-Hexen-1-ol, 98%	50GR	928-96-1	12,382		Air/Sea/Road	29052990	18
A10313.30	cis-3-Hexen-1-ol, 98%	250GR	928-96-1	49,292		Air/Sea/Road	29052990	18
A10314.06	4-Bromo-1,2-dichlorobenzene, 98+%	5GR	18282-59-2	1,769		Air/Sea/Road	29039990	18
A10314.14	4-Bromo-1,2-dichlorobenzene, 98+%	25GR	18282-59-2	5,471		Air/Sea/Road	29039990	18
A10314.22	4-Bromo-1,2-dichlorobenzene, 98+%	100GR	18282-59-2	16,392		Air/Sea/Road	29039990	18
A10315.0E	Glycine ethyl ester hydrochloride, 99%	2500GR	623-33-6	17,482		Air/Sea/Road	29224990	18
A10315.22	Glycine ethyl ester hydrochloride, 99%	100GR	623-33-6	1,321		Air/Sea/Road	29224990	18
A10315.36	Glycine ethyl ester hydrochloride, 99%	500GR	623-33-6	3,496		Air/Sea/Road	29224990	18
A10316.30	Barium acetate, 99%	250GR	543-80-6	1,980		Air/Sea/Road	29152990	18
A10318.0E	L-Methionine, 98+%	2500GR	63-68-3	63,326		Air/Sea/Road	29304000	18
A10318.22	L-Methionine, 98+%	100GR	63-68-3	4,010		Air/Sea/Road	29304000	18
A10318.36	L-Methionine, 98+%	500GR	63-68-3	15,803		Air/Sea/Road	29304000	18
A10319.03	3-Aminophthalic acid hydrochloride dihydrate, 98%	1GR	1852533-96-0	2,169		Air/Sea/Road	29242990	18
A10319.06	3-Aminophthalic acid hydrochloride dihydrate, 98%	5GR	1852533-96-0	4,764		Air/Sea/Road	29242990	18
A10319.14	3-Aminophthalic acid hydrochloride dihydrate, 98%	25GR	1852533-96-0	18,751		Air/Sea/Road	29242990	18
A10320.09	Triethylsilane, 98+%	10GR	617-86-7	2,016		Air/Sea/Road	29319090	18
A10320.18	Triethylsilane, 98+%	50GR	617-86-7	4,127		Air/Sea/Road	29319090	18
A10320.30	Triethylsilane, 98+%	250GR	617-86-7	12,265		Air/Sea/Road	29319090	18
A10322.0F	n-Hexadecane, 99%	2500ML	544-76-3	30,896		Air/Sea/Road	29011000	18
A10322.AE	n-Hexadecane, 99%	100ML	544-76-3	2,100		Air/Sea/Road	29011000	18
A10322.AP	n-Hexadecane, 99%	500ML	544-76-3	7,607		Air/Sea/Road	29011000	18
A10324.0B	Bisphenol A, 97+%	1000GR	80-05-7	2,818		Air/Sea/Road	29072300	18
A10324.0I	Bisphenol A, 97+%	5000GR	80-05-7	11,675		Air/Sea/Road	29072300	18
A10324.30	Bisphenol A, 97+%	250GR	80-05-7	2,570		Air/Sea/Road	29072300	18
A10325.0E	Methyl chloroacetate, 99+%	2500GR	96-34-4	POR		Sea	29154010	18
A10325.30	Methyl chloroacetate, 99+%	250GR	96-34-4	POR		Sea	29154010	18
A10328.06	2,4,5-Trimethyloxazole, 97%	5GR	20662-84-4	2,759		Air/Sea/Road	29349900	
A10328.14	2,4,5-Trimethyloxazole, 97%	25GR	20662-84-4	9,787		Air/Sea/Road	29349900	
A10329.0B	Magnesium nitrate hexahydrate, 98%	1000GR	13446-18-9	3,715		Air/Sea/Road	28342990	18
A10329.0I	Magnesium nitrate hexahydrate, 98%	5000GR	13446-18-9	15,094		Air/Sea/Road	28342990	18
A10329.30	Magnesium nitrate hexahydrate, 98%	250GR	13446-18-9	1,521		Air/Sea/Road	28342990	18
A10331.09	4-Ethoxybenzyl alcohol, 98%	10GR	6214-44-4	3,290		Air/Sea/Road	29094900	
A10331.18	4-Ethoxybenzyl alcohol, 98%	50GR	6214-44-4	9,954		Air/Sea/Road	29094900	
A10332.06	3-Chlorobenzylideneacetone, 98%	5GR	20766-36-3	5,321		Air/Sea/Road	29147090	
A10332.14	3-Chlorobenzylideneacetone, 98%	25GR	20766-36-3	20,307		Air/Sea/Road	29147090	
A10333.09	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	10GR	1634-82-8	2,147		Air/Sea/Road	29270090	
A10333.18	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	50GR	1634-82-8	6,261		Air/Sea/Road	29270090	
A10334.06	Ethyl 5-bromo-2-chlorobenzoate, 98+%	5GR	76008-73-6	2,806		Air/Sea/Road	29163990	
A10334.14	Ethyl 5-bromo-2-chlorobenzoate, 98+%	25GR	76008-73-6	9,407		Air/Sea/Road	29163990	
A10334.22	Ethyl 5-bromo-2-chlorobenzoate, 98+%	100GR	76008-73-6	32,076		Air/Sea/Road	29163990	
A10336.14	n-Pentadecane, 99%	25GR	629-62-9	1,922		Air/Sea/Road	29011000	18
A10336.18	n-Pentadecane, 99%	50GR	629-62-9	3,031		Air/Sea/Road	29011000	18
A10336.30	n-Pentadecane, 99%	250GR	629-62-9	12,146		Air/Sea/Road	29011000	18

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A10336.36	n-Pentadecane, 99%	500GR	629-62-9	20,754		Air/Sea/Road	29011000	18
A10337.0B	4-Methylumbelliferone, 97%	1000GR	90-33-5	22,759		Air/Sea/Road	29322090	18
A10337.18	4-Methylumbelliferone, 97%	50GR	90-33-5	2,336		Air/Sea/Road	29322090	18
A10337.30	4-Methylumbelliferone, 97%	250GR	90-33-5	7,643		Air/Sea/Road	29322090	18
A10338.03	4-Nitrocinnamyl alcohol, 98%	1GR	1504-63-8	5,424		Air/Sea/Road	29062990	
A10338.06	4-Nitrocinnamyl alcohol, 98%	5GR	1504-63-8	18,513		Air/Sea/Road	29062990	
A10338.14	4-Nitrocinnamyl alcohol, 98%	25GR	1504-63-8	81,840		Air/Sea/Road	29062990	
A10340.0E	2,2-Dimethyl-1,3-propanediol, 99%	2500GR	126-30-7	5,637		Air/Sea/Road	29053990	18
A10340.30	2,2-Dimethyl-1,3-propanediol, 99%	250GR	126-30-7	1,497		Air/Sea/Road	29053990	18
A10340.36	2,2-Dimethyl-1,3-propanediol, 99%	500GR	126-30-7	2,311		Air/Sea/Road	29053990	18
A10341.03	3',5'-Bis(trifluoromethyl)acetophenone, 98%	1GR	30071-93-3	1,663		Air/Sea/Road	29147090	
A10341.06	3',5'-Bis(trifluoromethyl)acetophenone, 98%	5GR	30071-93-3	4,300		Air/Sea/Road	29147090	
A10341.14	3',5'-Bis(trifluoromethyl)acetophenone, 98%	25GR	30071-93-3	19,574		Air/Sea/Road	29147090	
A10342.09	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	10GR	15690-25-2	4,120		Air/Sea/Road	29349900	
A10342.18	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	50GR	15690-25-2	19,340		Air/Sea/Road	29349900	
A10343.14	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	25GR	536-46-9	4,258		Air/Sea/Road	29215190	18
A10343.22	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	100GR	536-46-9	15,566		Air/Sea/Road	29215190	18
A10343.36	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	500GR	536-46-9	64,505		Air/Sea/Road	29215190	18
A10345.0E	Benzyltri-n-butylammonium chloride, 98%	2500GR	23616-79-7	29,481		Air/Sea/Road	28239000	
A10345.22	Benzyltri-n-butylammonium chloride, 98%	100GR	23616-79-7	2,241		Air/Sea/Road	28239000	
A10345.36	Benzyltri-n-butylammonium chloride, 98%	500GR	23616-79-7	7,621		Air/Sea/Road	28239000	
A10347.14	2-Methyl-3-nitroaniline, 98%	25GR	603-83-8	1,958		Air/Sea/Road	29214290	18
A10347.22	2-Methyl-3-nitroaniline, 98%	100GR	603-83-8	5,176		Air/Sea/Road	29214290	18
A10348.0B	Benzaldehyde, 99+%	1000GR	100-52-7	2,005		Air/Sea/Road	29122100	18
A10348.0I	Benzaldehyde, 99+%	5000GR	100-52-7	6,508		Air/Sea/Road	29122100	18
A10348.30	Benzaldehyde, 99+%	250GR	100-52-7	1,249		Air/Sea/Road	29122100	18
A10349.03	N-Boc-hydroxylamine, 98+%	1GR	36016-38-3	1,238		Air/Sea/Road	29241900	18
A10349.06	N-Boc-hydroxylamine, 98+%	5GR	36016-38-3	2,336		Air/Sea/Road	29241900	18
A10349.14	N-Boc-hydroxylamine, 98+%	25GR	36016-38-3	7,476		Air/Sea/Road	29241900	18
A10353.09	n-Butylidenephthalide, (E)+(Z), 95%	10GR	551-08-6	2,676		Air/Sea/Road	29322990	
A10353.18	n-Butylidenephthalide, (E)+(Z), 95%	50GR	551-08-6	9,069		Air/Sea/Road	29322990	
A10353.30	n-Butylidenephthalide, (E)+(Z), 95%	250GR	551-08-6	34,551		Air/Sea/Road	29322990	
A10355.0E	Morpholine, 99%	2500GR	110-91-8	6,121		Air/Sea/Road	29349900	18
A10355.22	Morpholine, 99%	100GR	110-91-8	1,249		Air/Sea/Road	29349900	18
A10355.36	Morpholine, 99%	500GR	110-91-8	1,663		Air/Sea/Road	29349900	18
A10356.14	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	25GR	2316-26-9	3,385		Air/Sea/Road	29189900	18
A10356.22	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	100GR	2316-26-9	10,872		Air/Sea/Road	29189900	18
A10357.09	D-(-)-Arabinose, 99%	10GR	10323-20-3	1,911		Air/Sea/Road	29400000	
A10357.18	D-(-)-Arabinose, 99%	50GR	10323-20-3	5,671		Air/Sea/Road	29400000	
A10357.30	D-(-)-Arabinose, 99%	250GR	10323-20-3	23,468		Air/Sea/Road	29400000	
A10358.22	Lithium tetraborate trihydrate, 96%	100GR	37195-62-3	2,548		Air/Sea/Road	28402090	
A10358.36	Lithium tetraborate trihydrate, 96%	500GR	37195-62-3	9,787		Air/Sea/Road	28402090	
A10360.06	4-Acetamido-3-nitrobenzoic acid, 97+%	5GR	1539-06-6	3,007		Air/Sea/Road	29242990	
A10360.14	4-Acetamido-3-nitrobenzoic acid, 97+%	25GR	1539-06-6	12,029		Air/Sea/Road	29242990	
A10360.22	4-Acetamido-3-nitrobenzoic acid, 97+%	100GR	1539-06-6	35,024		Air/Sea/Road	29242990	
A10361.03	4-Acetoxy-3-methoxycinnamic acid, 98+%	1GR	2596-47-6	1,746		Air/Sea/Road	29189900	
A10361.06	4-Acetoxy-3-methoxycinnamic acid, 98+%	5GR	2596-47-6	6,403		Air/Sea/Road	29189900	
A10361.14	4-Acetoxy-3-methoxycinnamic acid, 98+%	25GR	2596-47-6	24,411		Air/Sea/Road	29189900	
A10363.06	2,4-Dichloro-6-methylpyrimidine, 98%	5GR	5424-21-5	2,987		Air/Sea/Road	29335990	
A10363.14	2,4-Dichloro-6-methylpyrimidine, 98%	25GR	5424-21-5	7,480		Air/Sea/Road	29335990	
A10363.22	2,4-Dichloro-6-methylpyrimidine, 98%	100GR	5424-21-5	26,769		Air/Sea/Road	29335990	
A10365.22	4-Fluorotoluene, 99%	100GR	352-32-9	2,287		Air/Sea/Road	29039990	18
A10365.36	4-Fluorotoluene, 99%	500GR	352-32-9	8,727		Air/Sea/Road	29039990	18
A10366.0B	Triphenylmethanol, 98%	1000GR	76-84-6	25,000		Air/Sea/Road	29062990	18
A10366.18	Triphenylmethanol, 98%	50GR	76-84-6	2,133		Air/Sea/Road	29062990	18
A10366.30	Triphenylmethanol, 98%	250GR	76-84-6	7,440		Air/Sea/Road	29062990	18
A10367.0B	3-Phenylpropionaldehyde, 95%	1000GR	104-53-0	43,159		Air/Sea/Road	29122990	18

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A10367.18	3-Phenylpropionaldehyde, 95%	50GR	104-53-0	3,515		Air/Sea/Road	29122990	18
A10367.22	3-Phenylpropionaldehyde, 95%	100GR	104-53-0	6,522		Air/Sea/Road	29122990	18
A10367.30	3-Phenylpropionaldehyde, 95%	250GR	104-53-0	13,678		Air/Sea/Road	29122990	18
A10368.06	4-Nitrophthalic acid, 97%	5GR	610-27-5	1,368		Air/Sea/Road	29173990	18
A10368.14	4-Nitrophthalic acid, 97%	25GR	610-27-5	3,500		Air/Sea/Road	29173990	18
A10368.18	4-Nitrophthalic acid, 97%	50GR	610-27-5	5,696		Air/Sea/Road	29173990	18
A10369.0B	4-Nitroaniline, 98%	1000GR	100-01-6	8,961		Air/Sea/Road	29214290	18
A10369.0I	4-Nitroaniline, 98%	5000GR	100-01-6	29,717		Air/Sea/Road	29214290	18
A10369.30	4-Nitroaniline, 98%	250GR	100-01-6	3,373		Air/Sea/Road	29214290	18
A10370.06	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	5GR	1521-51-3	2,506		Air/Sea/Road	29038900	
A10370.14	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	25GR	1521-51-3	11,909		Air/Sea/Road	29038900	
A10370.22	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	100GR	1521-51-3	40,447		Air/Sea/Road	29038900	
A10371.09	Ethyl 4-bromocrotonate, tech. 80%	10GR	37746-78-4	3,245		Air/Sea/Road	29161990	18
A10371.18	Ethyl 4-bromocrotonate, tech. 80%	50GR	37746-78-4	11,909		Air/Sea/Road	29161990	18
A10371.30	Ethyl 4-bromocrotonate, tech. 80%	250GR	37746-78-4	48,702		Air/Sea/Road	29161990	18
A10372.0F	2-Ethylhexylamine, 98%	2500ML	104-75-6	13,915		Air/Sea/Road	29211990	18
A10372.AE	2-Ethylhexylamine, 98%	100ML	104-75-6	1,667		Air/Sea/Road	29211990	18
A10372.AP	2-Ethylhexylamine, 98%	500ML	104-75-6	3,432		Air/Sea/Road	29211990	18
A10375.03	2,4-Difluorobenzamide, 97%	1GR	85118-02-1	2,500		Air/Sea/Road	29242990	
A10375.06	2,4-Difluorobenzamide, 97%	5GR	85118-02-1	7,577		Air/Sea/Road	29242990	
A10377.09	1,2-Difluorobenzene, 98+%	10GR	367-11-3	2,086		Air/Sea/Road	29039990	18
A10377.18	1,2-Difluorobenzene, 98+%	50GR	367-11-3	6,800		Air/Sea/Road	29039990	18
A10377.30	1,2-Difluorobenzene, 98+%	250GR	367-11-3	32,076		Air/Sea/Road	29039990	18
A10378.0B	Molecular sieves, 13X, powder	1000GR	63231-69-6	5,365		Air/Sea/Road	38249990	18
A10378.0I	Molecular sieves, 13X, powder	5000GR	63231-69-6	17,860		Air/Sea/Road	38249990	18
A10378.30	Molecular sieves, 13X, powder	250GR	63231-69-6	2,016		Air/Sea/Road	38249990	18
A10379.06	2-(Methylthio)benzoic acid, 98+%	5GR	3724-10-5	6,344		Air/Sea/Road	29309070	
A10379.14	2-(Methylthio)benzoic acid, 98+%	25GR	3724-10-5	20,990		Air/Sea/Road	29309070	
A10380.0B	Benzothiazole, 97%	1000GR	95-16-9	11,061		Air/Sea/Road	29342000	18
A10380.18	Benzothiazole, 97%	50GR	95-16-9	1,310		Air/Sea/Road	29342000	18
A10380.30	Benzothiazole, 97%	250GR	95-16-9	3,974		Air/Sea/Road	29342000	18
A10381.18	3-Pyridinemethanol, 98%	50GR	100-55-0	2,523		Air/Sea/Road	29333990	18
A10381.30	3-Pyridinemethanol, 98%	250GR	100-55-0	10,955		Air/Sea/Road	29333990	18
A10383.06	2,3-Dimethylbenzoic acid, 98%	5GR	603-79-2	3,749		Air/Sea/Road	29163990	
A10383.14	2,3-Dimethylbenzoic acid, 98%	25GR	603-79-2	14,034		Air/Sea/Road	29163990	
A10383.22	2,3-Dimethylbenzoic acid, 98%	100GR	603-79-2	38,000		Air/Sea/Road	29163990	
A10387.0B	Dodecanedioic acid, 99%	1000GR	693-23-2	8,704		Air/Sea/Road	29171990	18
A10387.30	Dodecanedioic acid, 99%	250GR	693-23-2	3,538		Air/Sea/Road	29171990	18
A10389.14	L-Cysteine hydrochloride monohydrate, 99%	25GR	7048-04-6	2,064	*	Air/Sea/Road	29309099	18
A10389.22	L-Cysteine hydrochloride monohydrate, 99%	100GR	7048-04-6	4,634	*	Air/Sea/Road	29309099	18
A10389.36	L-Cysteine hydrochloride monohydrate, 99%	500GR	7048-04-6	19,457	*	Air/Sea/Road	29309099	18
A10390.0B	2-Chlorothiophene, 98+%	1000GR	96-43-5	29,291		Air/Sea/Road	29349900	18
A10390.18	2-Chlorothiophene, 98+%	50GR	96-43-5	2,122		Air/Sea/Road	29349900	18
A10390.30	2-Chlorothiophene, 98+%	250GR	96-43-5	8,822		Air/Sea/Road	29349900	18
A10391.09	4-Ethylanisole, 98+%	10GR	1515-95-3	2,570		Air/Sea/Road	29093090	
A10391.18	4-Ethylanisole, 98+%	50GR	1515-95-3	8,007		Air/Sea/Road	29093090	
A10393.0E	2-Nitrobenzoic acid, 95%	2500GR	552-16-9	45,518		Air/Sea/Road	29163990	18
A10393.22	2-Nitrobenzoic acid, 95%	100GR	552-16-9	4,433		Air/Sea/Road	29163990	18
A10393.36	2-Nitrobenzoic acid, 95%	500GR	552-16-9	14,623		Air/Sea/Road	29163990	18
A10394.14	2-Thiopheneacetic acid, 98%	25GR	1918-77-0	3,655		Air/Sea/Road	29349900	18
A10394.22	2-Thiopheneacetic acid, 98%	100GR	1918-77-0	10,435		Air/Sea/Road	29349900	18
A10394.36	2-Thiopheneacetic acid, 98%	500GR	1918-77-0	40,447		Air/Sea/Road	29349900	18
A10395.0B	Citric acid, 99+%	1000GR	77-92-9	2,584	*	Air/Sea/Road	29181400	18
A10395.0I	Citric acid, 99+%	5000GR	77-92-9	9,022	*	Air/Sea/Road	29181400	18
A10395.30	Citric acid, 99+%	250GR	77-92-9	1,190	*	Air/Sea/Road	29181400	18
A10396.03	Methyl 6-chloronicotinate, 98%	1GR	73781-91-6	1,805		Air/Sea/Road	29333919	
A10396.06	Methyl 6-chloronicotinate, 98%	5GR	73781-91-6	5,318		Air/Sea/Road	29333919	
A10396.14	Methyl 6-chloronicotinate, 98%	25GR	73781-91-6	13,798		Air/Sea/Road	29333919	
A10398.06	4-Methoxyphenoxyacetonitrile, 97%	5GR	22446-12-4	1,722		Air/Sea/Road	29269000	
A10398.14	4-Methoxyphenoxyacetonitrile, 97%	25GR	22446-12-4	6,580		Air/Sea/Road	29269000	
A10400.06	6-Bromohexanenitrile, 97%	5GR	6621-59-6	5,696		Air/Sea/Road		

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A10400.09	6-Bromohexanenitrile, 97%	10GR	6621-59-6	9,645		Air/Sea/Road	29269000	
A10401.06	Allyl phenyl sulfone, 98%	5GR	16212-05-8	3,018		Air/Sea/Road	29309099	
A10401.14	Allyl phenyl sulfone, 98%	25GR	16212-05-8	9,645		Air/Sea/Road	29309099	
A10402.14	Dimethyl fumarate, 99%	25GR	624-49-7	2,217	*	Air/Sea/Road	29171990	18
A10402.22	Dimethyl fumarate, 99%	100GR	624-49-7	4,411	*	Air/Sea/Road	29171990	18
A10402.30	Dimethyl fumarate, 99%	250GR	624-49-7	8,727	*	Air/Sea/Road	29171990	18
A10403.06	3-Methylthio-1-propanol, 98%	5GR	505-10-2	3,160		Air/Sea/Road	29309099	
A10403.14	3-Methylthio-1-propanol, 98%	25GR	505-10-2	5,401		Air/Sea/Road	29309099	
A10403.22	3-Methylthio-1-propanol, 98%	100GR	505-10-2	17,806		Air/Sea/Road	29309099	
A10404.06	3,4-Dimethoxybenzhydrazide, 98+%	5GR	41764-74-3	2,901		Air/Sea/Road	29280090	
A10404.14	3,4-Dimethoxybenzhydrazide, 98+%	25GR	41764-74-3	11,203		Air/Sea/Road	29280090	
A10405.06	4-Pentyn-1-ol, 97%	5GR	5390-04-5	3,963		Air/Sea/Road	29052990	18
A10405.14	4-Pentyn-1-ol, 97%	25GR	5390-04-5	17,335		Air/Sea/Road	29052990	18
A10405.22	4-Pentyn-1-ol, 97%	100GR	5390-04-5	58,489		Air/Sea/Road	29052990	18
A10407.03	Methyl 2,5-dihydroxybenzoate, 98%	1GR	2150-46-1	1,805		Air/Sea/Road	29182990	
A10407.06	Methyl 2,5-dihydroxybenzoate, 98%	5GR	2150-46-1	4,823		Air/Sea/Road	29182990	
A10407.14	Methyl 2,5-dihydroxybenzoate, 98%	25GR	2150-46-1	15,683		Air/Sea/Road	29182990	
A10408.06	1,4-Cyclohexanedione monoethylene acetal, 97%	5GR	4746-97-8	1,745		Air/Sea/Road	29110090	18
A10408.14	1,4-Cyclohexanedione monoethylene acetal, 97%	25GR	4746-97-8	5,201		Air/Sea/Road	29110090	18
A10408.22	1,4-Cyclohexanedione monoethylene acetal, 97%	100GR	4746-97-8	13,915		Air/Sea/Road	29110090	18
A10409.09	Ninhydrin, 99%	10GR	485-47-2	1,474		Air/Sea/Road	29144000	18
A10409.14	Ninhydrin, 99%	25GR	485-47-2	3,490		Air/Sea/Road	29144000	18
A10409.18	Ninhydrin, 99%	50GR	485-47-2	5,590		Air/Sea/Road	29144000	18
A10409.30	Ninhydrin, 99%	250GR	485-47-2	21,933		Air/Sea/Road	29144000	18
A10410.0E	Lithium sulfate monohydrate, 99%	2500GR	10102-25-7	21,580		Air/Sea/Road	28332990	18
A10410.22	Lithium sulfate monohydrate, 99%	100GR	10102-25-7	1,699		Air/Sea/Road	28332990	18
A10410.36	Lithium sulfate monohydrate, 99%	500GR	10102-25-7	5,919		Air/Sea/Road	28332990	18
A10411.0B	Iron powder, reduced, 99%	1000GR	7439-89-6	2,971	*	Air/Sea/Road	72052990	18
A10411.0I	Iron powder, reduced, 99%	5000GR	7439-89-6	11,770	*	Air/Sea/Road	72052990	18
A10411.30	Iron powder, reduced, 99%	250GR	7439-89-6	1,544	*	Air/Sea/Road	72052990	18
A10413.14	L-Histidine, 98+%	25GR	71-00-1	1,544	*	Air/Sea/Road	29332990	18
A10413.22	L-Histidine, 98+%	100GR	71-00-1	4,160	*	Air/Sea/Road	29332990	18
A10413.36	L-Histidine, 98+%	500GR	71-00-1	20,800	*	Air/Sea/Road	29332990	18
A10414.09	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	10GR	375-01-9	3,520	*	Air/Sea/Road	29055900	18
A10414.14	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	25GR	375-01-9	8,408	*	Air/Sea/Road	29055900	18
A10414.18	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	50GR	375-01-9	14,740	*	Air/Sea/Road	29055900	18
A10414.30	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	250GR	375-01-9	55,424	*	Air/Sea/Road	29055900	18
A10419.14	Pyridine N-oxide, 95%	25GR	694-59-7	1,969		Air/Sea/Road	29333990	18
A10419.22	Pyridine N-oxide, 95%	100GR	694-59-7	4,764		Air/Sea/Road	29333990	18
A10419.36	Pyridine N-oxide, 95%	500GR	694-59-7	17,536		Air/Sea/Road	29333990	18
A10424.06	2-Fluoro-m-xylene, 98%	5GR	443-88-9	4,433		Air/Sea/Road	29039990	18
A10424.14	2-Fluoro-m-xylene, 98%	25GR	443-88-9	16,626		Air/Sea/Road	29039990	18
A10425.14	Azobenzene, 97+%	25GR	103-33-3	4,244		Air/Sea/Road	29270090	18
A10425.22	Azobenzene, 97+%	100GR	103-33-3	11,770		Air/Sea/Road	29270090	18
A10425.36	Azobenzene, 97+%	500GR	103-33-3	45,990		Air/Sea/Road	29270090	18
A10426.09	2-Amino-5-nitrobenzoic acid, 98%	10GR	616-79-5	4,175		Air/Sea/Road	29224990	18
A10426.18	2-Amino-5-nitrobenzoic acid, 98%	50GR	616-79-5	10,436		Air/Sea/Road	29224990	18
A10426.30	2-Amino-5-nitrobenzoic acid, 98%	250GR	616-79-5	63,562		Air/Sea/Road	29224990	18
A10427.14	Aminoacetaldehyde diethyl acetal, 98%	25GR	645-36-3	2,901		Air/Sea/Road	29225090	18
A10427.22	Aminoacetaldehyde diethyl acetal, 98%	100GR	645-36-3	9,234		Air/Sea/Road	29225090	18
A10428.06	9-Bromofluorene, 97+%	5GR	1940-57-4	3,254		Air/Sea/Road	29036990	
A10428.18	9-Bromofluorene, 97+%	50GR	1940-57-4	10,181		Air/Sea/Road	29036990	
A10428.30	9-Bromofluorene, 97+%	250GR	1940-57-4	42,570		Air/Sea/Road	29036990	
A10429.0E	^a-Methylcinnamaldehyde, predominantly (E), 97%	2500GR	101-39-3	13,325		Air/Sea/Road	29122990	
A10429.22	^a-Methylcinnamaldehyde, predominantly (E), 97%	100GR	101-39-3	1,285		Air/Sea/Road	29122990	
A10429.36	^a-Methylcinnamaldehyde, predominantly (E), 97%	500GR	101-39-3	3,231		Air/Sea/Road	29122990	
A10431.0B	Caffeine, 99%	1000GR	58-08-2	7,805	*	Air/Sea/Road	29393000	18
A10431.22	Caffeine, 99%	100GR	58-08-2	1,710	*	Air/Sea/Road	29393000	18
A10431.30	Caffeine, 99%	250GR	58-08-2	1,951	*	Air/Sea/Road	29393000	18
A10433.14	Cholesteryl chloride, 98%	25GR	910-31-6	3,691		Air/Sea/Road	29035900	
A10433.22	Cholesteryl chloride, 98%	100GR	910-31-6	12,382		Air/Sea/Road	29035900	

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A10433.36	Cholesteryl chloride, 98%	500GR	910-31-6	50,707		Air/Sea/Road	29035900	
A10435.0B	L-Cysteine, 98+%	1000GR	52-90-4	28,578		Air/Sea/Road	29309040	18
A10435.18	L-Cysteine, 98+%	50GR	52-90-4	2,770		Air/Sea/Road	29309040	18
A10435.30	L-Cysteine, 98+%	250GR	52-90-4	10,012		Air/Sea/Road	29309040	18
A10437.14	N-Methylthiourea, 97+%	25GR	598-52-7	2,111		Air/Sea/Road	29309099	18
A10437.22	N-Methylthiourea, 97+%	100GR	598-52-7	7,523		Air/Sea/Road	29309099	18
A10437.36	N-Methylthiourea, 97+%	500GR	598-52-7	34,905		Air/Sea/Road	29309099	18
A10439.18	4'-Hydroxy-3'-methoxyacetophenone, 98%	50GR	498-02-2	4,127		Air/Sea/Road	29145000	18
A10439.30	4'-Hydroxy-3'-methoxyacetophenone, 98%	250GR	498-02-2	9,452		Air/Sea/Road	29145000	18
A10439.36	4'-Hydroxy-3'-methoxyacetophenone, 98%	500GR	498-02-2	14,151		Air/Sea/Road	29145000	18
A10440.06	3,5-Dihydroxytoluene monohydrate, 97%	5GR	6153-39-5	1,569		Air/Sea/Road	29072100	18
A10440.14	3,5-Dihydroxytoluene monohydrate, 97%	25GR	6153-39-5	5,154		Air/Sea/Road	29072100	18
A10440.22	3,5-Dihydroxytoluene monohydrate, 97%	100GR	6153-39-5	17,216		Air/Sea/Road	29072100	18
A10443.06	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	5GR	2181-98-8	3,916		Air/Sea/Road	29319090	
A10443.09	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	10GR	2181-98-8	6,439		Air/Sea/Road	29319090	
A10443.18	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	50GR	2181-98-8	21,226		Air/Sea/Road	29319090	
A10443.30	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	250GR	2181-98-8	73,230		Air/Sea/Road	29319090	
A10444.22	2-Amino-6-methylpyridine, 99%	100GR	1824-81-3	2,122		Air/Sea/Road	29333990	18
A10444.36	2-Amino-6-methylpyridine, 99%	500GR	1824-81-3	8,572		Air/Sea/Road	29333990	18
A10448.0E	Ethyl bromoacetate, 98%	2500GR	105-36-2	POR		Sea	29159090	18
A10448.22	Ethyl bromoacetate, 98%	100GR	105-36-2	POR		Sea	29159090	18
A10448.36	Ethyl bromoacetate, 98%	500GR	105-36-2	POR		Sea	29159090	18
A10451.0E	Dicyandiamide, 99%	2500GR	461-58-5	6,580		Air/Sea/Road	29319090	18
A10451.30	Dicyandiamide, 99%	250GR	461-58-5	1,332		Air/Sea/Road	29319090	18
A10451.36	Dicyandiamide, 99%	500GR	461-58-5	1,994		Air/Sea/Road	29319090	18
A10453.09	Sesamol, 98%	10GR	533-31-3	2,912		Air/Sea/Road	29329900	18
A10453.18	Sesamol, 98%	50GR	533-31-3	10,260		Air/Sea/Road	29329900	18
A10453.30	Sesamol, 98%	250GR	533-31-3	42,336		Air/Sea/Road	29329900	18
A10454.09	2,6-Difluorobenzonitrile, 98%	10GR	1897-52-5	1,274		Air/Sea/Road	29269000	
A10454.18	2,6-Difluorobenzonitrile, 98%	50GR	1897-52-5	3,490		Air/Sea/Road	29269000	
A10454.30	2,6-Difluorobenzonitrile, 98%	250GR	1897-52-5	12,499		Air/Sea/Road	29269000	
A10455.03	2-Methoxythiophene, 99%	1GR	16839-97-7	1,899		Air/Sea/Road	29349900	
A10455.06	2-Methoxythiophene, 99%	5GR	16839-97-7	7,253		Air/Sea/Road	29349900	
A10455.14	2-Methoxythiophene, 99%	25GR	16839-97-7	22,878		Air/Sea/Road	29349900	
A10456.0E	Dibromomethane, 99%, stab. with 50ppm BHT	2500GR	74-95-3	14,504		Air/Sea/Road	29033919	18
A10456.22	Dibromomethane, 99%, stab. with 50ppm BHT	100GR	74-95-3	2,133		Air/Sea/Road	29033919	18
A10456.36	Dibromomethane, 99%, stab. with 50ppm BHT	500GR	74-95-3	4,445		Air/Sea/Road	29033919	18
A10458.06	Diethylammonium diethyldithiocarbamate, 98%	5GR	1518-58-7	3,220		Air/Sea/Road	29302000	18
A10458.14	Diethylammonium diethyldithiocarbamate, 98%	25GR	1518-58-7	8,939		Air/Sea/Road	29302000	18
A10458.22	Diethylammonium diethyldithiocarbamate, 98%	100GR	1518-58-7	29,598		Air/Sea/Road	29302000	18
A10459.09	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	10GR	130-95-0	2,240	*	Air/Sea/Road	29392090	18
A10459.18	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	50GR	130-95-0	9,351	*	Air/Sea/Road	29392090	18
A10459.30	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	250GR	130-95-0	41,863	*	Air/Sea/Road	29392090	18
A10460.06	2-Chloro-6-fluorophenylacetic acid, 98%	5GR	37777-76-7	2,005		Air/Sea/Road	29163990	
A10460.14	2-Chloro-6-fluorophenylacetic acid, 98%	25GR	37777-76-7	7,807		Air/Sea/Road	29163990	
A10460.22	2-Chloro-6-fluorophenylacetic acid, 98%	100GR	37777-76-7	13,915		Air/Sea/Road	29163990	
A10461.0J	1-Bromopropane, 99%	5000ML	106-94-5	16,982	*	Air/Sea/Road	29033990	18
A10461.AK	1-Bromopropane, 99%	250ML	106-94-5	1,933	*	Air/Sea/Road	29033990	18
A10461.AU	1-Bromopropane, 99%	1000ML	106-94-5	5,012	*	Air/Sea/Road	29033990	18
A10463.06	3-(Trifluoromethyl)benzaldehyde, 97%	5GR	454-89-7	2,730		Air/Sea/Road	29130090	18
A10463.14	3-(Trifluoromethyl)benzaldehyde, 97%	25GR	454-89-7	10,175		Air/Sea/Road	29130090	18
A10463.22	3-(Trifluoromethyl)benzaldehyde, 97%	100GR	454-89-7	27,200		Air/Sea/Road	29130090	18
A10464.0C	Sodium D-gluconate, 97%	10000GR	527-07-1	25,117		Air/Sea/Road	29181690	18
A10464.0E	Sodium D-gluconate, 97%	2500GR	527-07-1	7,334		Air/Sea/Road	29181690	18
A10472.14	1,4-Dibromo-2-nitrobenzene, 99%	25GR	3460-18-2	2,276		Air/Sea/Road	29049990	
A10472.22	1,4-Dibromo-2-nitrobenzene, 99%	100GR	3460-18-2	5,955		Air/Sea/Road	29049990	
A10473.06	1,3,5-Trimethoxy-2-nitrobenzene, 98%	5GR	14227-18-0	6,711		Air/Sea/Road	29093090	

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A10473.14	1,3,5-Trimethoxy-2-nitrobenzene, 98%	25GR	14227-18-0	26,180		Air/Sea/Road	29093090	
A10473.22	1,3,5-Trimethoxy-2-nitrobenzene, 98%	100GR	14227-18-0	86,321		Air/Sea/Road	29093090	
A10474.0B	L-Menthol, 99%	1000GR	2216-51-5	13,964		Air/Sea/Road	29061100	12
A10474.18	L-Menthol, 99%	50GR	2216-51-5	1,557		Air/Sea/Road	29061100	12
A10474.30	L-Menthol, 99%	250GR	2216-51-5	3,491		Air/Sea/Road	29061100	12
A10476.03	5-Fluoro-2-methylbenzoic acid, 99%	1GR	33184-16-6	2,523		Air/Sea/Road	29163990	18
A10476.06	5-Fluoro-2-methylbenzoic acid, 99%	5GR	33184-16-6	8,054		Air/Sea/Road	29163990	18
A10476.14	5-Fluoro-2-methylbenzoic acid, 99%	25GR	33184-16-6	33,608		Air/Sea/Road	29163990	18
A10477.06	5-Bromo-2-chlorobenzotrifluoride, 98+%	5GR	445-01-2	1,958		Air/Sea/Road	29036990	
A10477.09	5-Bromo-2-chlorobenzotrifluoride, 98+%	10GR	445-01-2	2,912		Air/Sea/Road	29036990	
A10477.14	5-Bromo-2-chlorobenzotrifluoride, 98+%	25GR	445-01-2	6,333		Air/Sea/Road	29036990	
A10477.30	5-Bromo-2-chlorobenzotrifluoride, 98+%	250GR	445-01-2	46,580		Air/Sea/Road	29036990	
A10478.0F	2,6-Lutidine, 98+%	2500ML	108-48-5	32,076		Air/Sea/Road	29333990	18
A10478.AC	2,6-Lutidine, 98+%	25ML	108-48-5	1,746		Air/Sea/Road	29333990	18
A10478.AE	2,6-Lutidine, 98+%	100ML	108-48-5	2,606		Air/Sea/Road	29333990	18
A10478.AP	2,6-Lutidine, 98+%	500ML	108-48-5	7,075		Air/Sea/Road	29333990	18
A10479.14	Phenyl phosphorodichloridate, 97%	25GR	770-12-7	2,265		Air/Sea/Road	29199090	18
A10479.22	Phenyl phosphorodichloridate, 97%	100GR	770-12-7	5,777		Air/Sea/Road	29199090	18
A10479.36	Phenyl phosphorodichloridate, 97%	500GR	770-12-7	25,237		Air/Sea/Road	29199090	18
A10482.03	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	1GR	537-73-5	1,521		Air/Sea/Road	29189900	
A10482.06	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	5GR	537-73-5	5,401		Air/Sea/Road	29189900	
A10483.09	1,2,4-Trimethoxybenzene, 98%	10GR	135-77-3	2,842		Air/Sea/Road	29093090	
A10483.18	1,2,4-Trimethoxybenzene, 98%	50GR	135-77-3	10,624		Air/Sea/Road	29093090	
A10486.06	Sulfonazo III salt	5GR	68504-35-8	5,237		Air/Sea/Road	29270090	
A10486.14	Sulfonazo III salt	25GR	68504-35-8	17,452		Air/Sea/Road	29270090	
A10490.14	2',4'-Difluoroacetanilide, 98%	25GR	399-36-0	1,839		Air/Sea/Road	29242990	
A10490.22	2',4'-Difluoroacetanilide, 98%	100GR	399-36-0	5,343		Air/Sea/Road	29242990	
A10490.36	2',4'-Difluoroacetanilide, 98%	500GR	399-36-0	22,523		Air/Sea/Road	29242990	
A10491.09	Heptanophenone, 98+%	10GR	1671-75-6	2,453		Air/Sea/Road	29143990	18
A10491.18	Heptanophenone, 98+%	50GR	1671-75-6	8,200		Air/Sea/Road	29143990	18
A10492.14	Diphenylsilanediol, 98%	25GR	947-42-2	1,638		Air/Sea/Road	29319090	
A10492.22	Diphenylsilanediol, 98%	100GR	947-42-2	5,201		Air/Sea/Road	29319090	
A10492.36	Diphenylsilanediol, 98%	500GR	947-42-2	21,109		Air/Sea/Road	29319090	
A10493.14	Chloranilic acid, 98+%	25GR	87-88-7	2,442		Air/Sea/Road	29147090	
A10493.22	Chloranilic acid, 98+%	100GR	87-88-7	6,497		Air/Sea/Road	29147090	
A10493.36	Chloranilic acid, 98+%	500GR	87-88-7	25,117		Air/Sea/Road	29147090	
A10497.14	Bis(2-methoxyethyl) adipate, 98%	25GR	106-00-3	3,407		Air/Sea/Road	29171200	
A10497.22	Bis(2-methoxyethyl) adipate, 98%	100GR	106-00-3	11,309		Air/Sea/Road	29171200	
A10500.0E	Glutaraldehyde, 50% aq. soln.	2500GR	111-30-8	9,303		Air/Sea/Road	29121990	18
A10500.22	Glutaraldehyde, 50% aq. soln.	100GR	111-30-8	1,569		Air/Sea/Road	29121990	18
A10500.36	Glutaraldehyde, 50% aq. soln.	500GR	111-30-8	3,691		Air/Sea/Road	29121990	18
A10501.0E	Benzamide, 98+%	2500GR	55-21-0	18,868		Air/Sea/Road	29242990	18
A10501.22	Benzamide, 98+%	100GR	55-21-0	1,722		Air/Sea/Road	29242990	18
A10501.36	Benzamide, 98+%	500GR	55-21-0	6,027		Air/Sea/Road	29242990	18
A10503.03	2,5-Difluorobenzoic acid, 98+%	1GR	2991-28-8	1,780		Air/Sea/Road	29163990	
A10503.06	2,5-Difluorobenzoic acid, 98+%	5GR	2991-28-8	2,971		Air/Sea/Road	29163990	
A10503.14	2,5-Difluorobenzoic acid, 98+%	25GR	2991-28-8	12,265		Air/Sea/Road	29163990	
A10505.06	1,3-Dithiane, 98%	5GR	505-23-7	4,433		Air/Sea/Road	29349900	18
A10505.14	1,3-Dithiane, 98%	25GR	505-23-7	12,972		Air/Sea/Road	29349900	18
A10505.22	1,3-Dithiane, 98%	100GR	505-23-7	39,032		Air/Sea/Road	29349900	18
A10507.14	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	25GR	521-24-4	5,813		Air/Sea/Road	29147990	
A10507.22	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	100GR	521-24-4	17,452		Air/Sea/Road	29147990	
A10508.06	4-(Trifluoromethyl)benzyl alcohol, 98%	5GR	349-95-1	3,432		Air/Sea/Road	29062990	18
A10508.14	4-(Trifluoromethyl)benzyl alcohol, 98%	25GR	349-95-1	10,530		Air/Sea/Road	29062990	18
A10508.22	4-(Trifluoromethyl)benzyl alcohol, 98%	100GR	349-95-1	29,717		Air/Sea/Road	29062990	18
A10509.09	Benzohydroxamic acid, 98%	10GR	495-18-1	4,222		Air/Sea/Road	29242990	
A10509.14	Benzohydroxamic acid, 98%	25GR	495-18-1	8,997		Air/Sea/Road	29242990	
A10510.14	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	25GR	7787-60-2	2,322		Air/Sea/Road	28273990	18

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A10510.22	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	100GR	7787-60-2	7,843		Air/Sea/Road	28273990	18
A10510.36	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	500GR	7787-60-2	34,551		Air/Sea/Road	28273990	18
A10512.03	3,4-Dibromothiophene, 98+%	1GR	3141-26-2	1,933		Air/Sea/Road	29349900	18
A10512.06	3,4-Dibromothiophene, 98+%	5GR	3141-26-2	6,592		Air/Sea/Road	29349900	18
A10512.14	3,4-Dibromothiophene, 98+%	25GR	3141-26-2	23,231		Air/Sea/Road	29349900	18
A10513.14	2-Chloro-6-fluorobenzaldehyde, 97%	25GR	387-45-1	1,652		Air/Sea/Road	29130090	18
A10513.22	2-Chloro-6-fluorobenzaldehyde, 97%	100GR	387-45-1	5,685		Air/Sea/Road	29130090	18
A10514.09	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	10GR	22014-01-3	3,148		Air/Sea/Road	29182990	
A10514.18	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	50GR	22014-01-3	12,972		Air/Sea/Road	29182990	
A10515.14	2-Phenoxybenzoic acid, 98%	25GR	2243-42-7	4,458		Air/Sea/Road	29189900	
A10515.22	2-Phenoxybenzoic acid, 98%	100GR	2243-42-7	14,977		Air/Sea/Road	29189900	
A10515.36	2-Phenoxybenzoic acid, 98%	500GR	2243-42-7	61,674		Air/Sea/Road	29189900	
A10517.0E	1,4-Dibromobenzene, 98%	2500GR	106-37-6	27,005		Air/Sea/Road	29039990	18
A10517.18	1,4-Dibromobenzene, 98%	50GR	106-37-6	1,886		Air/Sea/Road	29039990	18
A10517.22	1,4-Dibromobenzene, 98%	100GR	106-37-6	2,723		Air/Sea/Road	29039990	18
A10517.30	1,4-Dibromobenzene, 98%	250GR	106-37-6	3,490		Air/Sea/Road	29039990	18
A10518.0E	2,4-Dichloroaniline, 99%	2500GR	554-00-7	28,742		Air/Sea/Road	29214290	18
A10518.22	2,4-Dichloroaniline, 99%	100GR	554-00-7	2,497		Air/Sea/Road	29214290	18
A10518.30	2,4-Dichloroaniline, 99%	250GR	554-00-7	5,497		Air/Sea/Road	29214290	18
A10518.36	2,4-Dichloroaniline, 99%	500GR	554-00-7	7,854		Air/Sea/Road	29214290	18
A10520.0B	Pentaerythritol, 98+%	1000GR	115-77-5	2,428	*	Air/Sea/Road	29054290	18
A10520.0I	Pentaerythritol, 98+%	5000GR	115-77-5	8,281	*	Air/Sea/Road	29054290	18
A10520.30	Pentaerythritol, 98+%	250GR	115-77-5	2,347	*	Air/Sea/Road	29054290	18
A10522.09	2,3-Dichlorobenzoic acid, 98%	10GR	50-45-3	3,279		Air/Sea/Road	29163990	
A10522.18	2,3-Dichlorobenzoic acid, 98%	50GR	50-45-3	13,208		Air/Sea/Road	29163990	
A10523.14	Glycylglycine, 99%	25GR	556-50-3	2,642		Air/Sea/Road	29241900	18
A10523.22	Glycylglycine, 99%	100GR	556-50-3	7,181		Air/Sea/Road	29241900	18
A10523.36	Glycylglycine, 99%	500GR	556-50-3	29,834		Air/Sea/Road	29241900	18
A10524.18	5-Nitrobenzimidazole, 98+%	50GR	94-52-0	1,947		Air/Sea/Road	29339900	
A10524.30	5-Nitrobenzimidazole, 98+%	250GR	94-52-0	8,502		Air/Sea/Road	29339900	
A10525.14	Valerophenone, 99%	25GR	1009-14-9	3,502		Air/Sea/Road	29143990	18
A10525.22	Valerophenone, 99%	100GR	1009-14-9	10,341		Air/Sea/Road	29143990	18
A10525.36	Valerophenone, 99%	500GR	1009-14-9	39,151		Air/Sea/Road	29143990	18
A10527.09	Salicylaldehyde azine, 97%	10GR	959-36-4	5,826		Air/Sea/Road	29280090	18
A10527.18	Salicylaldehyde azine, 97%	50GR	959-36-4	23,585		Air/Sea/Road	29280090	18
A10530.03	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	1GR	957-68-6	2,133		Air/Sea/Road	29349900	18
A10530.06	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	5GR	957-68-6	7,264		Air/Sea/Road	29349900	18
A10530.14	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	25GR	957-68-6	28,302		Air/Sea/Road	29349900	18
A10531.0E	Lithium chloride, anhydrous, 98+%	2500GR	7447-41-8	26,886		Air/Sea/Road	28273990	18
A10531.22	Lithium chloride, anhydrous, 98+%	100GR	7447-41-8	2,442		Air/Sea/Road	28273990	18
A10531.36	Lithium chloride, anhydrous, 98+%	500GR	7447-41-8	7,582		Air/Sea/Road	28273990	18
A10533.0B	Ammonium peroxydisulfate, 98%	1000GR	7727-54-0	1,686		Air/Sea/Road	28334000	18
A10533.0I	Ammonium peroxydisulfate, 98%	5000GR	7727-54-0	6,792		Air/Sea/Road	28334000	18
A10533.36	Ammonium peroxydisulfate, 98%	500GR	7727-54-0	1,357		Air/Sea/Road	28334000	18
A10534.0F	p-Xylene, 99%	2500ML	106-42-3	9,000		Air/Sea/Road	29024300	18
A10534.AE	p-Xylene, 99%	100ML	106-42-3	1,827		Air/Sea/Road	29024300	18
A10534.AP	p-Xylene, 99%	500ML	106-42-3	2,548		Air/Sea/Road	29024300	18
A10535.09	4,6-Dihydroxy-2-methylpyrimidine, 99%	10GR	40497-30-1	2,570		Air/Sea/Road	29335990	
A10535.18	4,6-Dihydroxy-2-methylpyrimidine, 99%	50GR	40497-30-1	11,428		Air/Sea/Road	29335990	
A10536.03	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	1GR	85958-57-2	2,184		Air/Sea/Road	29049990	
A10536.06	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	5GR	85958-57-2	8,608		Air/Sea/Road	29049990	
A10536.14	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	25GR	85958-57-2	31,839		Air/Sea/Road	29049990	
A10537.0E	Molybdic acid, MoO3 85% min	2500GR	7782-91-4	59,315		Air/Sea/Road	28257090	18
A10537.22	Molybdic acid, MoO3 85% min	100GR	7782-91-4	3,502		Air/Sea/Road	28257090	18
A10537.36	Molybdic acid, MoO3 85% min	500GR	7782-91-4	14,151		Air/Sea/Road	28257090	18
A10541.06	Methyl 3-methyl-2-furoate, 98%	5GR	6141-57-7	5,966		Air/Sea/Road	29321990	
A10541.09	Methyl 3-methyl-2-furoate, 98%	10GR	6141-57-7	9,812		Air/Sea/Road	29321990	

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A10541.14	Methyl 3-methyl-2-furoate, 98%	25GR	6141-57-7	17,500		Air/Sea/Road	29321990	
A10541.22	Methyl 3-methyl-2-furoate, 98%	100GR	6141-57-7	78,302		Air/Sea/Road	29321990	
A10542.06	2,6-Dichlorobenzoic acid, 98%	5GR	50-30-6	1,215		Air/Sea/Road	29163990	18
A10542.14	2,6-Dichlorobenzoic acid, 98%	25GR	50-30-6	2,842		Air/Sea/Road	29163990	18
A10542.22	2,6-Dichlorobenzoic acid, 98%	100GR	50-30-6	8,903		Air/Sea/Road	29163990	18
A10545.09	4-Methoxytrityl chloride, 97%	10GR	14470-28-1	2,818		Air/Sea/Road	29093090	18
A10545.18	4-Methoxytrityl chloride, 97%	50GR	14470-28-1	10,260		Air/Sea/Road	29093090	18
A10545.30	4-Methoxytrityl chloride, 97%	250GR	14470-28-1	37,499		Air/Sea/Road	29093090	18
A10547.0E	Sodium chromate, anhydrous, 98%	2500GR	7775-11-3	23,231	*	Air/Sea/Road	28415090	18
A10547.22	Sodium chromate, anhydrous, 98%	100GR	7775-11-3	2,169	*	Air/Sea/Road	28415090	18
A10547.36	Sodium chromate, anhydrous, 98%	500GR	7775-11-3	6,793	*	Air/Sea/Road	28415090	18
A10549.06	Methyl 3-iodo-4-methoxybenzoate, 98%	5GR	35387-93-0	3,421		Air/Sea/Road	29189900	18
A10549.14	Methyl 3-iodo-4-methoxybenzoate, 98%	25GR	35387-93-0	18,161		Air/Sea/Road	29189900	18
A10549.22	Methyl 3-iodo-4-methoxybenzoate, 98%	100GR	35387-93-0	48,400		Air/Sea/Road	29189900	18
A10550.06	4-Tritylaniline, 97%	5GR	22948-06-7	2,122		Air/Sea/Road	29214990	
A10550.14	4-Tritylaniline, 97%	25GR	22948-06-7	8,171		Air/Sea/Road	29214990	
A10552.0B	Sodium bromide, 99+% (dry wt.), water <1.0%	1000GR	7647-15-6	4,269		Air/Sea/Road	28275110	18
A10552.0I	Sodium bromide, 99+% (dry wt.), water <1.0%	5000GR	7647-15-6	16,273		Air/Sea/Road	28275110	18
A10552.30	Sodium bromide, 99+% (dry wt.), water <1.0%	250GR	7647-15-6	1,980		Air/Sea/Road	28275110	18
A10555.09	4-Bromothiophenol, 98%	10GR	106-53-6	2,737		Air/Sea/Road	29309099	18
A10555.18	4-Bromothiophenol, 98%	50GR	106-53-6	9,198		Air/Sea/Road	29309099	18
A10555.30	4-Bromothiophenol, 98%	250GR	106-53-6	37,972		Air/Sea/Road	29309099	18
A10556.06	Indole-3-acetic acid, 98+%	5GR	87-51-4	1,722	*	Air/Sea/Road	29339900	18
A10556.14	Indole-3-acetic acid, 98+%	25GR	87-51-4	3,562	*	Air/Sea/Road	29339900	18
A10556.22	Indole-3-acetic acid, 98+%	100GR	87-51-4	14,246	*	Air/Sea/Road	29339900	18
A10556.36	Indole-3-acetic acid, 98+%	500GR	87-51-4	58,019	*	Air/Sea/Road	29339900	18
A10557.06	Methyl 4-(bromomethyl)benzoate, 98%	5GR	2417-72-3	4,269		Air/Sea/Road	29163990	18
A10557.14	Methyl 4-(bromomethyl)benzoate, 98%	25GR	2417-72-3	13,089		Air/Sea/Road	29163990	18
A10557.22	Methyl 4-(bromomethyl)benzoate, 98%	100GR	2417-72-3	47,876		Air/Sea/Road	29163990	18
A10559.0B	Iodomethane, 99%, stab. with copper	1000GR	74-88-4	POR		Sea	29033990	18
A10559.18	Iodomethane, 99%, stab. with copper	50GR	74-88-4	POR		Sea	29033990	18
A10559.30	Iodomethane, 99%, stab. with copper	250GR	74-88-4	POR		Sea	29033990	18
A10560.0D	N,N-Diethylaniline, 99%	10000ML	91-66-7	26,416		Air/Sea/Road	29214290	18
A10560.0F	N,N-Diethylaniline, 99%	2500ML	91-66-7	7,735		Air/Sea/Road	29214290	18
A10560.AP	N,N-Diethylaniline, 99%	500ML	91-66-7	2,642		Air/Sea/Road	29214290	18
A10561.14	N,N,2,4,6-Pentamethylaniline, 98%	25GR	13021-15-3	5,318		Air/Sea/Road	29214990	
A10561.22	N,N,2,4,6-Pentamethylaniline, 98%	100GR	13021-15-3	14,857		Air/Sea/Road	29214990	
A10562.14	4-Hydroxy-3-nitrobenzoic acid, 98%	25GR	616-82-0	2,532		Air/Sea/Road	29182990	
A10562.22	4-Hydroxy-3-nitrobenzoic acid, 98%	100GR	616-82-0	7,394		Air/Sea/Road	29182990	
A10563.14	2-Iodobenzoic acid, 98+%	25GR	88-67-5	1,922		Air/Sea/Road	29163990	18
A10563.22	2-Iodobenzoic acid, 98+%	100GR	88-67-5	6,227		Air/Sea/Road	29163990	18
A10563.36	2-Iodobenzoic acid, 98+%	500GR	88-67-5	27,359		Air/Sea/Road	29163990	18
A10564.06	2-(Trifluoromethyl)benzoyl chloride, 98%	5GR	312-94-7	2,673		Air/Sea/Road	29163990	18
A10564.14	2-(Trifluoromethyl)benzoyl chloride, 98%	25GR	312-94-7	9,398		Air/Sea/Road	29163990	18
A10564.22	2-(Trifluoromethyl)benzoyl chloride, 98%	100GR	312-94-7	26,800		Air/Sea/Road	29163990	18
A10565.0B	Trichloroacetonitrile, 98%	1000GR	545-06-2	31,486		Air/Sea/Road	29269000	18
A10565.18	Trichloroacetonitrile, 98%	50GR	545-06-2	3,112		Air/Sea/Road	29269000	18
A10565.30	Trichloroacetonitrile, 98%	250GR	545-06-2	9,492		Air/Sea/Road	29269000	18
A10567.0B	Dimethyl aminoterephthalate, 99%	1000GR	5372-81-6	39,977		Air/Sea/Road	29224990	18
A10567.18	Dimethyl aminoterephthalate, 99%	50GR	5372-81-6	3,515		Air/Sea/Road	29224990	18
A10567.30	Dimethyl aminoterephthalate, 99%	250GR	5372-81-6	12,029		Air/Sea/Road	29224990	18
A10568.18	Ethyl p-toluate, 98+%	50GR	94-08-6	1,886		Air/Sea/Road	29163990	
A10568.30	Ethyl p-toluate, 98+%	250GR	94-08-6	6,769		Air/Sea/Road	29163990	
A10570.22	3,5-Dimethylaniline, 97+%	100GR	108-69-0	3,774		Air/Sea/Road	29214290	18
A10570.36	3,5-Dimethylaniline, 97+%	500GR	108-69-0	12,618		Air/Sea/Road	29214290	18
A10572.06	D-Phenylalanine, 99%	5GR	673-06-3	2,584	*	Air/Sea/Road	29224990	18
A10572.14	D-Phenylalanine, 99%	25GR	673-06-3	8,160	*	Air/Sea/Road	29224990	18
A10572.22	D-Phenylalanine, 99%	100GR	673-06-3	27,359	*	Air/Sea/Road	29224990	18
A10573.03	2,6-Dibromophenol, 99%	1GR	608-33-3	2,016		Air/Sea/Road	29081900	
A10573.06	2,6-Dibromophenol, 99%	5GR	608-33-3	6,191		Air/Sea/Road	29081900	
A10573.14	2,6-Dibromophenol, 99%	25GR	608-33-3	23,702		Air/Sea/Road	29081900	
A10575.04	Tetraphenylphosphonium chloride, 98%	2GR	2001-45-8	1,805		Air/Sea/Road	29313900	18
A10575.09	Tetraphenylphosphonium chloride, 98%	10GR	2001-45-8	6,522		Air/Sea/Road	29313900	18

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A10575.18	Tetraphenylphosphonium chloride, 98%	50GR	2001-45-8	22,288		Air/Sea/Road	29313900	18
A10576.14	Lead molybdenum oxide, 99%	25GR	10190-55-3	1,886		Air/Sea/Road	28417090	
A10576.22	Lead molybdenum oxide, 99%	100GR	10190-55-3	6,508		Air/Sea/Road	28417090	
A10577.14	1-Bromononane, 99%	25GR	693-58-3	2,322		Air/Sea/Road	29033990	18
A10577.22	1-Bromononane, 99%	100GR	693-58-3	5,600		Air/Sea/Road	29033990	18
A10577.36	1-Bromononane, 99%	500GR	693-58-3	29,245		Air/Sea/Road	29033990	18
A10578.0E	Methyl salicylate, 98%	2500GR	119-36-8	6,592	*	Air/Sea/Road	29182390	18
A10578.30	Methyl salicylate, 98%	250GR	119-36-8	1,350	*	Air/Sea/Road	29182390	18
A10578.36	Methyl salicylate, 98%	500GR	119-36-8	2,570	*	Air/Sea/Road	29182390	18
A10579.18	3-Nitrobenzoyl chloride, 98%	50GR	121-90-4	4,280		Air/Sea/Road	29163990	18
A10579.30	3-Nitrobenzoyl chloride, 98%	250GR	121-90-4	18,751		Air/Sea/Road	29163990	18
A10580.14	Deoxybenzoin, 97%	25GR	451-40-1	1,791		Air/Sea/Road	29143990	18
A10580.22	Deoxybenzoin, 97%	100GR	451-40-1	5,849		Air/Sea/Road	29143990	18
A10582.22	Magnesium potassium chloride	100GR	15681-05-7	4,058		Air/Sea/Road	28273100	
A10582.36	Magnesium potassium chloride	500GR	15681-05-7	16,982		Air/Sea/Road	28273100	
A10583.0B	Isonicotinic acid hydrazide, 98+%	1000GR	54-85-3	14,034		Air/Sea/Road	29333990	18
A10583.18	Isonicotinic acid hydrazide, 98+%	50GR	54-85-3	1,179		Air/Sea/Road	29333990	18
A10583.22	Isonicotinic acid hydrazide, 98+%	100GR	54-85-3	2,311		Air/Sea/Road	29333990	18
A10583.36	Isonicotinic acid hydrazide, 98+%	500GR	54-85-3	8,113		Air/Sea/Road	29333990	18
A10584.06	1-Ethyl-2-methylquinolinium iodide, 97%	5GR	606-55-3	3,679		Air/Sea/Road	29334900	
A10584.14	1-Ethyl-2-methylquinolinium iodide, 97%	25GR	606-55-3	11,603		Air/Sea/Road	29334900	
A10584.22	1-Ethyl-2-methylquinolinium iodide, 97%	100GR	606-55-3	28,800		Air/Sea/Road	29334900	
A10585.0C	Nitrobenzene, 99%	10000GR	98-95-3	12,499		Air/Sea/Road	29042090	18
A10585.0E	Nitrobenzene, 99%	2500GR	98-95-3	3,974		Air/Sea/Road	29042090	18
A10585.36	Nitrobenzene, 99%	500GR	98-95-3	2,336		Air/Sea/Road	29042090	18
A10588.AC	Tetra-n-butylammonium fluoride, 1M soln. in THF	25ML	429-41-4	2,181		Air/Sea/Road	28239000	
A10588.AE	Tetra-n-butylammonium fluoride, 1M soln. in THF	100ML	429-41-4	5,507		Air/Sea/Road	28239000	
A10588.AP	Tetra-n-butylammonium fluoride, 1M soln. in THF	500ML	429-41-4	18,161		Air/Sea/Road	28239000	
A10589.09	2,4-Dimethylbenzoic acid, 97%	10GR	611-01-8	1,700		Air/Sea/Road	29163990	18
A10589.18	2,4-Dimethylbenzoic acid, 97%	50GR	611-01-8	6,108		Air/Sea/Road	29163990	18
A10590.0B	DL-Leucine, 99%	1000GR	328-39-2	53,302		Air/Sea/Road	29224990	18
A10590.18	DL-Leucine, 99%	50GR	328-39-2	4,305		Air/Sea/Road	29224990	18
A10590.30	DL-Leucine, 99%	250GR	328-39-2	16,982		Air/Sea/Road	29224990	18
A10592.0E	2-Phenylphenol, 99%	2500GR	90-43-7	11,167	*	Air/Sea/Road	29071990	18
A10592.30	2-Phenylphenol, 99%	250GR	90-43-7	1,533	*	Air/Sea/Road	29071990	18
A10592.36	2-Phenylphenol, 99%	500GR	90-43-7	3,065	*	Air/Sea/Road	29071990	18
A10594.06	Anisil, 98+%	5GR	1226-42-2	2,133		Air/Sea/Road	29145000	18
A10594.14	Anisil, 98+%	25GR	1226-42-2	6,427		Air/Sea/Road	29145000	18
A10594.22	Anisil, 98+%	100GR	1226-42-2	21,463		Air/Sea/Road	29145000	18
A10595.0E	Trimethyl phosphate, 98+%	2500GR	512-56-1	21,000		Air/Sea/Road	29199090	18
A10595.36	Trimethyl phosphate, 98+%	500GR	512-56-1	5,955		Air/Sea/Road	29199090	18
A10596.09	2-Fluorophenylacetic acid, 98+%	10GR	451-82-1	2,241		Air/Sea/Road	29163990	
A10596.18	2-Fluorophenylacetic acid, 98+%	50GR	451-82-1	8,324		Air/Sea/Road	29163990	
A10597.06	5-Nitro-2-furoic acid, 98+%	5GR	645-12-5	2,100		Air/Sea/Road	29321990	
A10597.14	5-Nitro-2-furoic acid, 98+%	25GR	645-12-5	7,039		Air/Sea/Road	29321990	
A10597.22	5-Nitro-2-furoic acid, 98+%	100GR	645-12-5	20,400		Air/Sea/Road	29321990	
A10600.0B	1-Bromododecane, 98%	1000GR	143-15-7	10,435		Air/Sea/Road	29033990	18
A10600.0I	1-Bromododecane, 98%	5000GR	143-15-7	41,156		Air/Sea/Road	29033990	18
A10600.30	1-Bromododecane, 98%	250GR	143-15-7	3,313		Air/Sea/Road	29033990	18
A10602.06	5-Bromo-2-chlorotoluene, 98%	5GR	54932-72-8	3,160		Air/Sea/Road	29039990	18
A10602.14	5-Bromo-2-chlorotoluene, 98%	25GR	54932-72-8	11,909		Air/Sea/Road	29039990	18
A10602.22	5-Bromo-2-chlorotoluene, 98%	100GR	54932-72-8	35,200		Air/Sea/Road	29039990	18
A10603.03	3-Bromo-2,5-dichlorothiophene, 97%	1GR	60404-18-4	1,391		Air/Sea/Road	29349900	
A10603.06	3-Bromo-2,5-dichlorothiophene, 97%	5GR	60404-18-4	4,197		Air/Sea/Road	29349900	
A10603.14	3-Bromo-2,5-dichlorothiophene, 97%	25GR	60404-18-4	16,746		Air/Sea/Road	29349900	
A10604.09	2-n-Heptylfuran, 97%	10GR	3777-71-7	4,539		Air/Sea/Road	29321990	
A10604.18	2-n-Heptylfuran, 97%	50GR	3777-71-7	18,868		Air/Sea/Road	29321990	
A10605.0B	Methyl bromoacetate, 98+%	1000GR	96-32-2	13,200		Air/Sea/Road	29159090	18
A10605.18	Methyl bromoacetate, 98+%	50GR	96-32-2	2,052		Air/Sea/Road	29159090	18
A10605.30	Methyl bromoacetate, 98+%	250GR	96-32-2	5,790		Air/Sea/Road	29159090	18
A10606.14	DL-Threonine, 99%	25GR	80-68-2	2,653		Air/Sea/Road	29225090	18
A10606.22	DL-Threonine, 99%	100GR	80-68-2	7,217		Air/Sea/Road	29225090	18
A10606.36	DL-Threonine, 99%	500GR	80-68-2	29,481		Air/Sea/Road	29225090	18

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A10608.03	5-Nitroindole, 99%	1GR	6146-52-7	2,078		Air/Sea/Road	29339900	18
A10608.06	5-Nitroindole, 99%	5GR	6146-52-7	5,000		Air/Sea/Road	29339900	18
A10608.14	5-Nitroindole, 99%	25GR	6146-52-7	19,574		Air/Sea/Road	29339900	18
A10609.09	2,3,4-Trimethoxybenzaldehyde, 98+%	10GR	2103-57-3	1,791		Air/Sea/Road	29124999	18
A10609.18	2,3,4-Trimethoxybenzaldehyde, 98+%	50GR	2103-57-3	5,554		Air/Sea/Road	29124999	18
A10609.30	2,3,4-Trimethoxybenzaldehyde, 98+%	250GR	2103-57-3	27,359		Air/Sea/Road	29124999	18
A10610.0B	Dimethyl 5-nitroisophthalate, 98+%	1000GR	13290-96-5	26,886		Air/Sea/Road	29173990	
A10610.18	Dimethyl 5-nitroisophthalate, 98+%	50GR	13290-96-5	2,475		Air/Sea/Road	29173990	
A10610.30	Dimethyl 5-nitroisophthalate, 98+%	250GR	13290-96-5	8,349		Air/Sea/Road	29173990	
A10612.06	Dichloroacetonitrile, 98+%	5GR	3018-12-0	1,899		Air/Sea/Road	29269000	
A10612.14	Dichloroacetonitrile, 98+%	25GR	3018-12-0	5,579		Air/Sea/Road	29269000	
A10612.22	Dichloroacetonitrile, 98+%	100GR	3018-12-0	15,566		Air/Sea/Road	29269000	
A10613.03	2,2,2-Trimethylacetamidine hydrochloride, 98%	1GR	18202-73-8	2,228		Air/Sea/Road	29299090	18
A10613.06	2,2,2-Trimethylacetamidine hydrochloride, 98%	5GR	18202-73-8	7,100		Air/Sea/Road	29299090	18
A10613.14	2,2,2-Trimethylacetamidine hydrochloride, 98%	25GR	18202-73-8	35,377		Air/Sea/Road	29299090	18
A10615.14	5-Methyl-1H-benzotriazole, 98+%	25GR	136-85-6	2,506		Air/Sea/Road	29339900	18
A10615.22	5-Methyl-1H-benzotriazole, 98+%	100GR	136-85-6	8,775		Air/Sea/Road	29339900	18
A10615.36	5-Methyl-1H-benzotriazole, 98+%	500GR	136-85-6	35,377		Air/Sea/Road	29339900	18
A10616.18	1,3-Diiodopropane, 98+%, stab. with copper	50GR	627-31-6	7,240		Air/Sea/Road	29033990	18
A10616.30	1,3-Diiodopropane, 98+%, stab. with copper	250GR	627-31-6	24,528		Air/Sea/Road	29033990	18
A10617.06	4-Amino-3,5-diiodobenzoic acid, tech. 90%	5GR	2122-61-4	2,450		Air/Sea/Road	29224990	
A10617.14	4-Amino-3,5-diiodobenzoic acid, tech. 90%	25GR	2122-61-4	9,270		Air/Sea/Road	29224990	
A10618.06	5-Nitro-2-furaldehyde, 99%	5GR	698-63-5	1,958		Air/Sea/Road	29329900	18
A10618.14	5-Nitro-2-furaldehyde, 99%	25GR	698-63-5	6,650		Air/Sea/Road	29329900	18
A10618.18	5-Nitro-2-furaldehyde, 99%	50GR	698-63-5	12,382		Air/Sea/Road	29329900	18
A10620.0B	1,2-Dichloro-4-nitrobenzene, 99%	1000GR	99-54-7	9,445		Air/Sea/Road	29049990	
A10620.30	1,2-Dichloro-4-nitrobenzene, 99%	250GR	99-54-7	2,984		Air/Sea/Road	29049990	
A10621.03	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	1GR	2845-78-5	4,010		Air/Sea/Road	29331990	18
A10621.06	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	5GR	2845-78-5	14,034		Air/Sea/Road	29331990	18
A10622.09	1-Nitroso-2-naphthol, 98%	10GR	131-91-9	1,800		Air/Sea/Road	29089990	18
A10622.18	1-Nitroso-2-naphthol, 98%	50GR	131-91-9	6,639		Air/Sea/Road	29089990	18
A10622.30	1-Nitroso-2-naphthol, 98%	250GR	131-91-9	32,193		Air/Sea/Road	29089990	18
A10623.06	2-Chloroveratraldehyde, 98%	5GR	5417-17-4	4,200		Air/Sea/Road	29130090	
A10623.14	2-Chloroveratraldehyde, 98%	25GR	5417-17-4	20,283		Air/Sea/Road	29130090	
A10624.18	4'-Isobutylacetophenone, 97%	50GR	38861-78-8	3,490		Air/Sea/Road	29143990	18
A10624.30	4'-Isobutylacetophenone, 97%	250GR	38861-78-8	13,089		Air/Sea/Road	29143990	18
A10625.06	Phenylarsonic acid, 97%	5GR	98-05-5	2,169	*	Air/Sea/Road	29310020	
A10625.14	Phenylarsonic acid, 97%	25GR	98-05-5	7,800	*	Air/Sea/Road	29310020	
A10625.22	Phenylarsonic acid, 97%	100GR	98-05-5	27,712	*	Air/Sea/Road	29310020	
A10626.14	Ethyl 3-nitrobenzoate, 98+%	25GR	618-98-4	5,271		Air/Sea/Road	29163990	
A10626.22	Ethyl 3-nitrobenzoate, 98+%	100GR	618-98-4	14,623		Air/Sea/Road	29163990	
A10627.14	Ammonium cobalt(II) sulfate hexahydrate, 98%	25GR	13586-38-4	2,901		Air/Sea/Road	28332990	
A10627.22	Ammonium cobalt(II) sulfate hexahydrate, 98%	100GR	13586-38-4	8,324		Air/Sea/Road	28332990	
A10627.36	Ammonium cobalt(II) sulfate hexahydrate, 98%	500GR	13586-38-4	30,543		Air/Sea/Road	28332990	
A10628.14	Bis(cyclohexanone) oxaldihydrazone, 98%	25GR	370-81-0	2,912		Air/Sea/Road	29280090	18
A10628.22	Bis(cyclohexanone) oxaldihydrazone, 98%	100GR	370-81-0	9,423		Air/Sea/Road	29280090	18
A10629.0E	3-Nitroaniline, 98%	2500GR	99-09-2	19,811		Air/Sea/Road	29214290	18
A10629.22	3-Nitroaniline, 98%	100GR	99-09-2	1,521		Air/Sea/Road	29214290	18
A10629.36	3-Nitroaniline, 98%	500GR	99-09-2	4,600		Air/Sea/Road	29214290	18
A10630.14	^a-Benzoin oxime, 98+%	25GR	441-38-3	2,028		Air/Sea/Road	29280090	18
A10630.22	^a-Benzoin oxime, 98+%	100GR	441-38-3	5,649		Air/Sea/Road	29280090	18
A10630.36	^a-Benzoin oxime, 98+%	500GR	441-38-3	30,424		Air/Sea/Road	29280090	18
A10631.09	3-Chloropropanesulfonyl chloride, 98+%	10GR	1633-82-5	3,774		Air/Sea/Road	29049990	
A10631.18	3-Chloropropanesulfonyl chloride, 98+%	50GR	1633-82-5	13,361		Air/Sea/Road	29049990	
A10631.30	3-Chloropropanesulfonyl chloride, 98+%	250GR	1633-82-5	63,089		Air/Sea/Road	29049990	
A10632.0B	Ammonium thiocyanate, 98+%	1000GR	1762-95-4	4,010		Air/Sea/Road	28429090	18
A10632.0I	Ammonium thiocyanate, 98+%	5000GR	1762-95-4	17,335		Air/Sea/Road	28429090	18
A10632.30	Ammonium thiocyanate, 98+%	250GR	1762-95-4	1,638		Air/Sea/Road	28429090	18
A10633.06	2-Bromo-1,3-difluorobenzene, 98%	5GR	64248-56-2	2,617		Air/Sea/Road	29036990	
A10633.14	2-Bromo-1,3-difluorobenzene, 98%	25GR	64248-56-2	10,483		Air/Sea/Road	29036990	
A10634.06	6-Nitrobenzothiazole, 98+%	5GR	2942-06-5	3,821		Air/Sea/Road	29342000	
A10634.18	6-Nitrobenzothiazole, 98+%	50GR	2942-06-5	25,826		Air/Sea/Road	29342000	
A10635.14	1-Bromo-2-fluorobenzene, 99%	25GR	1072-85-1	2,016		Air/Sea/Road	29039990	18

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A10635.22	1-Bromo-2-fluorobenzene, 99%	100GR	1072-85-1	6,450		Air/Sea/Road	29039990	18
A10635.36	1-Bromo-2-fluorobenzene, 99%	500GR	1072-85-1	25,826		Air/Sea/Road	29039990	18
A10637.06	3-Fluoro-o-xylene, 99%	5GR	443-82-3	3,479		Air/Sea/Road	29036990	
A10637.14	3-Fluoro-o-xylene, 99%	25GR	443-82-3	13,678		Air/Sea/Road	29036990	
A10637.22	3-Fluoro-o-xylene, 99%	100GR	443-82-3	45,401		Air/Sea/Road	29036990	
A10638.0B	p-Phenylenediamine dihydrochloride, 99%	1000GR	624-18-0	23,702		Air/Sea/Road	29215110	18
A10638.18	p-Phenylenediamine dihydrochloride, 99%	50GR	624-18-0	2,311		Air/Sea/Road	29215110	18
A10638.30	p-Phenylenediamine dihydrochloride, 99%	250GR	624-18-0	6,981		Air/Sea/Road	29215110	18
A10640.18	Acetaldoxime, syn + anti, 98%	50GR	107-29-9	2,381		Air/Sea/Road	29280090	18
A10640.30	Acetaldoxime, syn + anti, 98%	250GR	107-29-9	9,976		Air/Sea/Road	29280090	18
A10641.0B	(+)-Diethyl L-tartrate, 98%	1000GR	87-91-2	18,278		Air/Sea/Road	29181390	18
A10641.22	(+)-Diethyl L-tartrate, 98%	100GR	87-91-2	3,018		Air/Sea/Road	29181390	18
A10641.30	(+)-Diethyl L-tartrate, 98%	250GR	87-91-2	5,034		Air/Sea/Road	29181390	18
A10641.36	(+)-Diethyl L-tartrate, 98%	500GR	87-91-2	10,413		Air/Sea/Road	29181390	18
A10643.0E	D-(+)-Xylose, 98+%	2500GR	58-86-6	18,348		Air/Sea/Road	29400000	18
A10643.22	D-(+)-Xylose, 98+%	100GR	58-86-6	2,289		Air/Sea/Road	29400000	18
A10643.36	D-(+)-Xylose, 98+%	500GR	58-86-6	6,817		Air/Sea/Road	29400000	18
A10644.14	Methyl diethylphosphonoacetate, 97%	25GR	1067-74-9	7,170		Air/Sea/Road	29313900	18
A10644.22	Methyl diethylphosphonoacetate, 97%	100GR	1067-74-9	21,933		Air/Sea/Road	29313900	18
A10644.36	Methyl diethylphosphonoacetate, 97%	500GR	1067-74-9	55,307		Air/Sea/Road	29313900	18
A10645.0B	Diethyl benzylphosphonate, 99%	1000GR	1080-32-6	58,136		Air/Sea/Road	29199090	18
A10645.18	Diethyl benzylphosphonate, 99%	50GR	1080-32-6	4,411		Air/Sea/Road	29199090	18
A10645.30	Diethyl benzylphosphonate, 99%	250GR	1080-32-6	16,392		Air/Sea/Road	29199090	18
A10646.06	4-Fluorophenylacetic acid, 98%	5GR	405-50-5	2,275		Air/Sea/Road	29163990	18
A10646.14	4-Fluorophenylacetic acid, 98%	25GR	405-50-5	3,655		Air/Sea/Road	29163990	18
A10646.22	4-Fluorophenylacetic acid, 98%	100GR	405-50-5	10,955		Air/Sea/Road	29163990	18
A10647.06	N-Boc-L-leucine hydrate, 99%	5GR	13139-15-6	1,226		Air/Sea/Road	29241900	
A10647.14	N-Boc-L-leucine hydrate, 99%	25GR	13139-15-6	3,844		Air/Sea/Road	29241900	
A10648.03	3-Methoxythiophenol, 98%	1GR	15570-12-4	2,512		Air/Sea/Road	29309099	
A10648.06	3-Methoxythiophenol, 98%	5GR	15570-12-4	5,554		Air/Sea/Road	29309099	
A10648.14	3-Methoxythiophenol, 98%	25GR	15570-12-4	16,863		Air/Sea/Road	29309099	
A10649.14	Methyl 3-(methylthio)propionate, 98%	25GR	13532-18-8	2,453		Air/Sea/Road	29309099	18
A10649.22	Methyl 3-(methylthio)propionate, 98%	100GR	13532-18-8	6,149		Air/Sea/Road	29309099	18
A10649.36	Methyl 3-(methylthio)propionate, 98%	500GR	13532-18-8	32,546		Air/Sea/Road	29309099	18
A10651.06	2,5-Difluorobenzoyl chloride, 98%	5GR	35730-09-7	2,028		Air/Sea/Road	29163990	
A10651.14	2,5-Difluorobenzoyl chloride, 98%	25GR	35730-09-7	7,960		Air/Sea/Road	29163990	
A10653.09	4,4'-Difluorobenzophenone, 98+%	10GR	345-92-6	1,438		Air/Sea/Road	29147990	
A10653.18	4,4'-Difluorobenzophenone, 98+%	50GR	345-92-6	4,764		Air/Sea/Road	29147990	
A10653.30	4,4'-Difluorobenzophenone, 98+%	250GR	345-92-6	19,574		Air/Sea/Road	29147990	
A10654.14	2,5-Diphenyloxazole, 99%	25GR	92-71-7	2,122		Air/Sea/Road	29349900	18
A10654.22	2,5-Diphenyloxazole, 99%	100GR	92-71-7	6,486		Air/Sea/Road	29349900	18
A10654.36	2,5-Diphenyloxazole, 99%	500GR	92-71-7	23,348		Air/Sea/Road	29349900	18
A10655.09	1-Bromopinacolone, 97+%	10GR	5469-26-1	3,922		Air/Sea/Road	29147990	
A10655.18	1-Bromopinacolone, 97+%	50GR	5469-26-1	13,071		Air/Sea/Road	29147990	
A10655.30	1-Bromopinacolone, 97+%	250GR	5469-26-1	57,193		Air/Sea/Road	29147990	
A10656.14	Pyridine-4-carboxaldehyde, 97%	25GR	872-85-5	2,617	*	Air/Sea/Road	29333990	18
A10656.22	Pyridine-4-carboxaldehyde, 97%	100GR	872-85-5	8,797	*	Air/Sea/Road	29333990	18
A10656.36	Pyridine-4-carboxaldehyde, 97%	500GR	872-85-5	35,260	*	Air/Sea/Road	29333990	18
A10657.0E	Ethyl decanoate, 99%	2500GR	110-38-3	17,806		Air/Sea/Road	29159090	18
A10657.22	Ethyl decanoate, 99%	100GR	110-38-3	1,627		Air/Sea/Road	29159090	18
A10657.36	Ethyl decanoate, 99%	500GR	110-38-3	3,735		Air/Sea/Road	29159090	18
A10659.06	2-(Carboxymethylthio)pyrimidine, 98%	5GR	88768-45-0	2,133		Air/Sea/Road	29335990	18
A10659.14	2-(Carboxymethylthio)pyrimidine, 98%	25GR	88768-45-0	7,381		Air/Sea/Road	29335990	18
A10661.14	2-Bromopropiophenone, 96%	25GR	2114-00-3	3,301		Air/Sea/Road	29147090	
A10661.22	2-Bromopropiophenone, 96%	100GR	2114-00-3	9,587		Air/Sea/Road	29147090	
A10661.36	2-Bromopropiophenone, 96%	500GR	2114-00-3	38,442		Air/Sea/Road	29147090	
A10662.0B	2-Benzylpyridine, 98+%	1000GR	101-82-6	18,632		Air/Sea/Road	29333919	
A10662.18	2-Benzylpyridine, 98+%	50GR	101-82-6	1,591		Air/Sea/Road	29333919	
A10662.30	2-Benzylpyridine, 98+%	250GR	101-82-6	5,359		Air/Sea/Road	29333919	
A10665.09	2-Amino-3-hydroxypyridine, 98%	10GR	16867-03-1	1,517		Air/Sea/Road	29333990	18
A10665.18	2-Amino-3-hydroxypyridine, 98%	50GR	16867-03-1	4,376		Air/Sea/Road	29333990	18
A10665.22	2-Amino-3-hydroxypyridine, 98%	100GR	16867-03-1	6,958		Air/Sea/Road	29333990	18
A10665.30	2-Amino-3-hydroxypyridine, 98%	250GR	16867-03-1	12,972		Air/Sea/Road	29333990	18

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A10668.0E	(3-Aminopropyl)triethoxysilane, 98%	2500GR	919-30-2	17,806		Air/Sea/Road	29319090	18
A10668.22	(3-Aminopropyl)triethoxysilane, 98%	100GR	919-30-2	2,147		Air/Sea/Road	29319090	18
A10668.36	(3-Aminopropyl)triethoxysilane, 98%	500GR	919-30-2	4,928		Air/Sea/Road	29319090	18
A10671.06	4-(Trifluoromethoxy)benzaldehyde, 96%	5GR	659-28-9	6,333		Air/Sea/Road	29130090	18
A10671.14	4-(Trifluoromethoxy)benzaldehyde, 96%	25GR	659-28-9	28,419		Air/Sea/Road	29130090	18
A10674.09	4-Bromobutyronitrile, 97%	10GR	5332-06-9	2,948		Air/Sea/Road	29269000	18
A10674.18	4-Bromobutyronitrile, 97%	50GR	5332-06-9	10,260		Air/Sea/Road	29269000	18
A10674.30	4-Bromobutyronitrile, 97%	250GR	5332-06-9	30,543		Air/Sea/Road	29269000	18
A10677.06	Phenylglyoxal monohydrate, 97%	5GR	1075-06-5	2,959		Air/Sea/Road	29122990	18
A10677.14	Phenylglyoxal monohydrate, 97%	25GR	1075-06-5	8,703		Air/Sea/Road	29122990	18
A10677.22	Phenylglyoxal monohydrate, 97%	100GR	1075-06-5	30,896		Air/Sea/Road	29122990	18
A10678.18	Lead(II) chromate, 98%	50GR	7758-97-6	1,947	*	Air/Sea/Road	28415090	
A10678.30	Lead(II) chromate, 98%	250GR	7758-97-6	8,029	*	Air/Sea/Road	28415090	
A10678.A1	Lead(II) chromate, 98%	1KG	7758-97-6	23,112	*	Air/Sea/Road	28415090	
A10679.06	2-Bromobenzonitrile, 99%	5GR	2042-37-7	3,148		Air/Sea/Road	29269000	18
A10679.14	2-Bromobenzonitrile, 99%	25GR	2042-37-7	11,567		Air/Sea/Road	29269000	18
A10679.22	2-Bromobenzonitrile, 99%	100GR	2042-37-7	32,782		Air/Sea/Road	29269000	18
A10680.06	S-Ethyl thioacetate, 98+%	5GR	625-60-5	1,627		Air/Sea/Road	29229099	
A10680.14	S-Ethyl thioacetate, 98+%	25GR	625-60-5	5,437		Air/Sea/Road	29229099	
A10680.22	S-Ethyl thioacetate, 98+%	100GR	625-60-5	20,283		Air/Sea/Road	29229099	
A10682.03	D-Proline, 99%	1GR	344-25-2	2,926		Air/Sea/Road	29339900	18
A10682.06	D-Proline, 99%	5GR	344-25-2	6,085		Air/Sea/Road	29339900	18
A10682.14	D-Proline, 99%	25GR	344-25-2	20,754		Air/Sea/Road	29339900	18
A10683.0B	DL-Tartaric acid, 99%	1000GR	133-37-9	9,481		Air/Sea/Road	29181200	18
A10683.30	DL-Tartaric acid, 99%	250GR	133-37-9	3,054		Air/Sea/Road	29181200	18
A10683.36	DL-Tartaric acid, 99%	500GR	133-37-9	5,412		Air/Sea/Road	29181200	18
A10685.18	4-Fluoro-2-nitroaniline, 98%	50GR	364-78-3	8,349		Air/Sea/Road	29214290	18
A10685.22	4-Fluoro-2-nitroaniline, 98%	100GR	364-78-3	15,094		Air/Sea/Road	29214290	18
A10685.36	4-Fluoro-2-nitroaniline, 98%	500GR	364-78-3	49,528		Air/Sea/Road	29214290	18
A10687.14	Benzil dioxime, 98%	25GR	23873-81-6	3,373		Air/Sea/Road	29280090	18
A10687.22	Benzil dioxime, 98%	100GR	23873-81-6	11,628		Air/Sea/Road	29280090	18
A10693.06	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	5GR	326-90-9	3,000		Air/Sea/Road	29321990	
A10693.14	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	25GR	326-90-9	12,618		Air/Sea/Road	29321990	
A10694.0E	Phenylacetonitrile, 98+%	2500GR	140-29-4	17,000		Air/Sea/Road	29269000	18
A10694.22	Phenylacetonitrile, 98+%	100GR	140-29-4	2,570		Air/Sea/Road	29269000	18
A10694.36	Phenylacetonitrile, 98+%	500GR	140-29-4	5,154		Air/Sea/Road	29269000	18
A10696.0C	1-Bromobutane, 98+%	10000GR	109-65-9	23,042		Air/Sea/Road	29033990	18
A10696.0E	1-Bromobutane, 98+%	2500GR	109-65-9	8,124		Air/Sea/Road	29033990	18
A10696.36	1-Bromobutane, 98+%	500GR	109-65-9	2,158		Air/Sea/Road	29033990	18
A10697.06	2-Adamantanol, 98%	5GR	700-57-2	2,642		Air/Sea/Road	29061990	18
A10697.14	2-Adamantanol, 98%	25GR	700-57-2	13,089		Air/Sea/Road	29061990	18
A10699.0B	Ammonium formate, 97%	1000GR	540-69-2	4,433		Air/Sea/Road	29151290	18
A10699.0I	Ammonium formate, 97%	5000GR	540-69-2	16,509		Air/Sea/Road	29151290	18
A10699.30	Ammonium formate, 97%	250GR	540-69-2	1,263		Air/Sea/Road	29151290	18
A10700.06	3-Thiopheneacetic acid, 98%	5GR	6964-21-2	3,174		Air/Sea/Road	29349900	18
A10700.14	3-Thiopheneacetic acid, 98%	25GR	6964-21-2	9,256		Air/Sea/Road	29349900	18
A10700.22	3-Thiopheneacetic acid, 98%	100GR	6964-21-2	30,660		Air/Sea/Road	29349900	18
A10701.22	Lead(II) citrate trihydrate, 99%	100GR	6107-83-1	3,502	*	Air/Sea/Road	29181590	
A10701.36	Lead(II) citrate trihydrate, 99%	500GR	6107-83-1	15,094	*	Air/Sea/Road	29181590	
A10702.06	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	5GR	18835-59-1	1,839		Air/Sea/Road	29379090	18
A10702.14	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	25GR	18835-59-1	5,624		Air/Sea/Road	29379090	18
A10702.22	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	100GR	18835-59-1	17,689		Air/Sea/Road	29379090	18
A10705.03	2-Nitrothiophene-4-carboxylic acid, 98%	1GR	40357-96-8	30,307		Air/Sea/Road	29349900	18
A10705.06	2-Nitrothiophene-4-carboxylic acid, 98%	5GR	40357-96-8	128,064		Air/Sea/Road	29349900	18
A10705.MD	2-Nitrothiophene-4-carboxylic acid, 98%	250MG	40357-96-8	7,949		Air/Sea/Road	29349900	18
A10707.03	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	1GR	103008-51-1	4,750		Air/Sea/Road	29093090	18
A10707.06	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	5GR	103008-51-1	15,920		Air/Sea/Road	29093090	18
A10708.14	(1R)-(+)-Camphor, 98%	25GR	464-49-3	1,533		Air/Sea/Road	29142990	18
A10708.22	(1R)-(+)-Camphor, 98%	100GR	464-49-3	3,702		Air/Sea/Road	29142990	18

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A10708.36	(1R)-(+)-Camphor, 98%	500GR	464-49-3	12,972		Air/Sea/Road	29142990	18
A10709.06	2-Chloro-5-nitropyridine, 99%	5GR	4548-45-2	1,980		Air/Sea/Road	29333990	18
A10709.14	2-Chloro-5-nitropyridine, 99%	25GR	4548-45-2	6,261		Air/Sea/Road	29333990	18
A10709.22	2-Chloro-5-nitropyridine, 99%	100GR	4548-45-2	15,920		Air/Sea/Road	29333990	18
A10710.06	Ethyl phenyl sulfone, 98+%	5GR	599-70-2	4,364		Air/Sea/Road	29309099	
A10710.14	Ethyl phenyl sulfone, 98+%	25GR	599-70-2	13,798		Air/Sea/Road	29309099	
A10710.22	Ethyl phenyl sulfone, 98+%	100GR	599-70-2	51,297		Air/Sea/Road	29309099	
A10712.09	4-Bromo-2,6-dimethylaniline, 98%	10GR	24596-19-8	2,737		Air/Sea/Road	29214290	18
A10712.14	4-Bromo-2,6-dimethylaniline, 98%	25GR	24596-19-8	4,709		Air/Sea/Road	29214290	18
A10712.18	4-Bromo-2,6-dimethylaniline, 98%	50GR	24596-19-8	9,128		Air/Sea/Road	29214290	18
A10712.30	4-Bromo-2,6-dimethylaniline, 98%	250GR	24596-19-8	35,967		Air/Sea/Road	29214290	18
A10713.0B	Ethylenediaminetetraacetic acid, 99%	1000GR	60-00-4	4,800		Air/Sea/Road	29224990	18
A10713.0I	Ethylenediaminetetraacetic acid, 99%	5000GR	60-00-4	19,930		Air/Sea/Road	29224990	18
A10713.30	Ethylenediaminetetraacetic acid, 99%	250GR	60-00-4	1,980		Air/Sea/Road	29224990	18
A10713.36	Ethylenediaminetetraacetic acid, 99%	500GR	60-00-4	4,010		Air/Sea/Road	29224990	18
A10714.03	5,5-Dimethyloxazolidine-2,4-dione, 99%	1GR	695-53-4	2,028		Air/Sea/Road	29349900	
A10714.06	5,5-Dimethyloxazolidine-2,4-dione, 99%	5GR	695-53-4	7,724		Air/Sea/Road	29349900	
A10714.14	5,5-Dimethyloxazolidine-2,4-dione, 99%	25GR	695-53-4	31,722		Air/Sea/Road	29349900	
A10716.06	2-Bromo-3'-methoxyacetophenone, 98%	5GR	5000-65-7	3,916		Air/Sea/Road	29147990	
A10716.14	2-Bromo-3'-methoxyacetophenone, 98%	25GR	5000-65-7	13,798		Air/Sea/Road	29147990	
A10717.06	2,3-Dichlorophenylhydrazine hydrochloride, 97%	5GR	21938-47-6	4,376		Air/Sea/Road	29280090	
A10717.14	2,3-Dichlorophenylhydrazine hydrochloride, 97%	25GR	21938-47-6	18,438		Air/Sea/Road	29280090	
A10717.22	2,3-Dichlorophenylhydrazine hydrochloride, 97%	100GR	21938-47-6	58,845		Air/Sea/Road	29280090	
A10718.14	4-Bromo-3-nitrotoluene, 98+%	25GR	5326-34-1	5,991		Air/Sea/Road	29049090	
A10718.22	4-Bromo-3-nitrotoluene, 98+%	100GR	5326-34-1	20,164		Air/Sea/Road	29049090	
A10719.09	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	10GR	63368-36-5	1,474		Air/Sea/Road	29319090	
A10719.18	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	50GR	63368-36-5	5,707		Air/Sea/Road	29319090	
A10720.14	Ethyl potassium malonate, 98%	25GR	6148-64-7	2,587		Air/Sea/Road	29171910	18
A10720.22	Ethyl potassium malonate, 98%	100GR	6148-64-7	8,549		Air/Sea/Road	29171910	18
A10720.36	Ethyl potassium malonate, 98%	500GR	6148-64-7	35,260		Air/Sea/Road	29171910	18
A10721.06	5-Bromo-2-fluorotoluene, 98+%	5GR	51437-00-4	2,878		Air/Sea/Road	29036990	
A10721.14	5-Bromo-2-fluorotoluene, 98+%	25GR	51437-00-4	10,260		Air/Sea/Road	29036990	
A10721.22	5-Bromo-2-fluorotoluene, 98+%	100GR	51437-00-4	35,730		Air/Sea/Road	29036990	
A10723.06	3-Methoxycinnamic acid, predominantly trans, 98+%	5GR	6099-04-3	1,263		Air/Sea/Road	29189900	
A10723.14	3-Methoxycinnamic acid, predominantly trans, 98+%	25GR	6099-04-3	4,600		Air/Sea/Road	29189900	
A10723.22	3-Methoxycinnamic acid, predominantly trans, 98+%	100GR	6099-04-3	15,330		Air/Sea/Road	29189900	
A10724.06	3-Hydroxy-4-nitrobenzoic acid, 98%	5GR	619-14-7	1,791		Air/Sea/Road	29182990	18
A10724.14	3-Hydroxy-4-nitrobenzoic acid, 98%	25GR	619-14-7	5,496		Air/Sea/Road	29182990	18
A10724.22	3-Hydroxy-4-nitrobenzoic acid, 98%	100GR	619-14-7	15,755		Air/Sea/Road	29182990	18
A10727.22	Sulfathiazole, 99%	100GR	72-14-0	2,570	*	Air/Sea/Road	29350090	
A10727.36	Sulfathiazole, 99%	500GR	72-14-0	5,700	*	Air/Sea/Road	29350090	
A10728.06	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	5GR	17530-69-7	3,007		Air/Sea/Road	29147090	
A10728.14	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	25GR	17530-69-7	12,855		Air/Sea/Road	29147090	
A10728.22	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	100GR	17530-69-7	43,042		Air/Sea/Road	29147090	
A10730.09	4-Iodobenzoic acid, 97%	10GR	619-58-9	2,854		Air/Sea/Road	29163990	18
A10730.18	4-Iodobenzoic acid, 97%	50GR	619-58-9	9,965		Air/Sea/Road	29163990	18
A10730.30	4-Iodobenzoic acid, 97%	250GR	619-58-9	39,268		Air/Sea/Road	29163990	18
A10732.09	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	10GR	54970-72-8	4,942		Air/Sea/Road	29089990	
A10732.18	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	50GR	54970-72-8	17,600		Air/Sea/Road	29089990	
A10732.30	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	250GR	54970-72-8	77,123		Air/Sea/Road	29089990	
A10733.30	m-Cresol, 99%	250GR	108-39-4	2,512	*	Air/Sea/Road	29071290	18
A10733.41	m-Cresol, 99%	800GR	108-39-4	4,800	*	Air/Sea/Road	29071290	18
A10735.14	3-Hydroxy-2-methyl-4-pyrone, 99%	25GR	118-71-8	3,265		Air/Sea/Road	29329900	18
A10735.22	3-Hydroxy-2-methyl-4-pyrone, 99%	100GR	118-71-8	10,235		Air/Sea/Road	29329900	18
A10739.0B	Benzophenone, 99%	1000GR	119-61-9	3,254		Air/Sea/Road	29143990	18
A10739.0I	Benzophenone, 99%	5000GR	119-61-9	9,350		Air/Sea/Road	29143990	18

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A10739.30	Benzophenone, 99%	250GR	119-61-9	2,665		Air/Sea/Road	29143990	18
A10741.03	1-Cyclohexene-1-carboxylic acid, 97%	1GR	636-82-8	2,712		Air/Sea/Road	29162000	18
A10741.06	1-Cyclohexene-1-carboxylic acid, 97%	5GR	636-82-8	7,664		Air/Sea/Road	29162000	18
A10741.14	1-Cyclohexene-1-carboxylic acid, 97%	25GR	636-82-8	38,319		Air/Sea/Road	29162000	18
A10742.06	2-Chloro-4-iodoaniline, 98%	5GR	42016-93-3	3,207		Air/Sea/Road	29214290	
A10742.14	2-Chloro-4-iodoaniline, 98%	25GR	42016-93-3	9,812		Air/Sea/Road	29214290	
A10742.22	2-Chloro-4-iodoaniline, 98%	100GR	42016-93-3	28,891		Air/Sea/Road	29214290	
A10744.06	Heptafluorobutyric anhydride, 98%	5GR	336-59-4	1,839		Air/Sea/Road	29159090	18
A10744.14	Heptafluorobutyric anhydride, 98%	25GR	336-59-4	6,839		Air/Sea/Road	29159090	18
A10744.22	Heptafluorobutyric anhydride, 98%	100GR	336-59-4	20,283		Air/Sea/Road	29159090	18
A10745.0B	2,3,5-Trimethylphenol, 98+%	1000GR	697-82-5	39,387		Air/Sea/Road	29071990	18
A10745.14	2,3,5-Trimethylphenol, 98+%	25GR	697-82-5	2,016		Air/Sea/Road	29071990	18
A10745.22	2,3,5-Trimethylphenol, 98+%	100GR	697-82-5	5,365		Air/Sea/Road	29071990	18
A10746.0B	Tri-n-butyltin chloride, 96%	1000GR	1461-22-9	15,480	*	Air/Sea/Road	29312000	18
A10746.18	Tri-n-butyltin chloride, 96%	50GR	1461-22-9	2,028	*	Air/Sea/Road	29312000	18
A10746.30	Tri-n-butyltin chloride, 96%	250GR	1461-22-9	6,002	*	Air/Sea/Road	29312000	18
A10749.0E	2-Chloroacetophenone, 98%	2500GR	532-27-4	37,972		Air/Sea/Road		
A10749.22	2-Chloroacetophenone, 98%	100GR	532-27-4	3,232	*	Air/Sea/Road	29147090	
A10749.36	2-Chloroacetophenone, 98%	500GR	532-27-4	11,567	*	Air/Sea/Road	29147090	
A10752.0E	Agar powder	2500GR	9002-18-0	43,395		Air/Sea/Road	13023100	18
A10752.22	Agar powder	100GR	9002-18-0	3,079		Air/Sea/Road	13023100	18
A10752.36	Agar powder	500GR	9002-18-0	13,089		Air/Sea/Road	13023100	18
A10753.0E	2-Chlorobenzotrifluoride, 99%	2500GR	88-16-4	13,325		Air/Sea/Road	29036990	
A10753.22	2-Chlorobenzotrifluoride, 99%	100GR	88-16-4	1,280		Air/Sea/Road	29036990	
A10753.36	2-Chlorobenzotrifluoride, 99%	500GR	88-16-4	3,560		Air/Sea/Road	29036990	
A10755.22	2-Allylphenol, 98+%	100GR	1745-81-9	2,723		Air/Sea/Road	29071990	
A10755.36	2-Allylphenol, 98+%	500GR	1745-81-9	12,499		Air/Sea/Road	29071990	
A10756.09	2-Bromoisovaleric acid, 96%	10GR	565-74-2	1,638		Air/Sea/Road	29159090	
A10756.18	2-Bromoisovaleric acid, 96%	50GR	565-74-2	7,217		Air/Sea/Road	29159090	
A10757.0B	Methyl hexanoate, 99%	1000GR	106-70-7	11,025		Air/Sea/Road	29159090	18
A10757.18	Methyl hexanoate, 99%	50GR	106-70-7	2,606		Air/Sea/Road	29159090	18
A10757.30	Methyl hexanoate, 99%	250GR	106-70-7	4,010		Air/Sea/Road	29159090	18
A10758.06	DL-Arginine monohydrochloride monohydrate, 98+%	5GR	332360-01-7	1,215		Air/Sea/Road	29252990	
A10758.14	DL-Arginine monohydrochloride monohydrate, 98+%	25GR	332360-01-7	4,670		Air/Sea/Road	29252990	
A10760.06	Kojic acid, 99%	5GR	501-30-4	2,512	*	Air/Sea/Road	29322090	18
A10760.14	Kojic acid, 99%	25GR	501-30-4	4,200	*	Air/Sea/Road	29322090	18
A10760.22	Kojic acid, 99%	100GR	501-30-4	14,623	*	Air/Sea/Road	29322090	18
A10761.09	(1-Dodecyl)trimethylammonium bromide, 99%	10GR	1119-94-4	2,865		Air/Sea/Road	28239000	
A10761.18	(1-Dodecyl)trimethylammonium bromide, 99%	50GR	1119-94-4	9,423		Air/Sea/Road	28239000	
A10761.30	(1-Dodecyl)trimethylammonium bromide, 99%	250GR	1119-94-4	28,891		Air/Sea/Road	28239000	
A10763.0B	3,4-Dichlorotoluene, 98%	1000GR	95-75-0	10,555		Air/Sea/Road	29036990	
A10763.30	3,4-Dichlorotoluene, 98%	250GR	95-75-0	3,148		Air/Sea/Road	29036990	
A10764.0B	2-Methylindole, 98+%	1000GR	95-20-5	23,348		Air/Sea/Road	29339900	18
A10764.18	2-Methylindole, 98+%	50GR	95-20-5	2,205		Air/Sea/Road	29339900	18
A10764.30	2-Methylindole, 98+%	250GR	95-20-5	6,522		Air/Sea/Road	29339900	18
A10765.09	Manganese(IV) oxide, 98%	10GR	1313-13-9	2,064		Air/Sea/Road	28201000	18
A10765.0E	Manganese(IV) oxide, 98%	2500GR	1313-13-9	16,626		Air/Sea/Road	28201000	18
A10765.36	Manganese(IV) oxide, 98%	500GR	1313-13-9	5,176		Air/Sea/Road	28201000	18
A10767.0B	3-Methoxybenzoic acid, 99%	1000GR	586-38-9	32,800		Air/Sea/Road	29189900	18
A10767.18	3-Methoxybenzoic acid, 99%	50GR	586-38-9	2,322		Air/Sea/Road	29189900	18
A10767.30	3-Methoxybenzoic acid, 99%	250GR	586-38-9	8,200		Air/Sea/Road	29189900	18
A10770.0E	2-Methoxybenzaldehyde, 98%	2500GR	135-02-4	43,395		Air/Sea/Road	29124999	18
A10770.22	2-Methoxybenzaldehyde, 98%	100GR	135-02-4	2,311		Air/Sea/Road	29124999	18
A10770.36	2-Methoxybenzaldehyde, 98%	500GR	135-02-4	10,188		Air/Sea/Road	29124999	18
A10771.03	Pyridine-3,4-dicarboxylic anhydride, 97%	1GR	4664-08-8	2,818		Air/Sea/Road	29333919	
A10771.06	Pyridine-3,4-dicarboxylic anhydride, 97%	5GR	4664-08-8	7,807		Air/Sea/Road	29333919	
A10771.14	Pyridine-3,4-dicarboxylic anhydride, 97%	25GR	4664-08-8	31,133		Air/Sea/Road	29333919	
A10772.0D	Triethylene glycol, 99%	10000ML	112-27-6	15,094		Air/Sea/Road	29094900	18
A10772.0F	Triethylene glycol, 99%	2500ML	112-27-6	4,942		Air/Sea/Road	29094900	18
A10772.AP	Triethylene glycol, 99%	500ML	112-27-6	1,839		Air/Sea/Road	29094900	18
A10775.22	o-Toluoyl chloride, 98+%	100GR	933-88-0	3,621		Air/Sea/Road	29163990	18
A10775.36	o-Toluoyl chloride, 98+%	500GR	933-88-0	12,735		Air/Sea/Road	29163990	18

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A10776.0C	Trimethylacetic acid, 99%	10000GR	75-98-9	41,746	*	Air/Sea/Road	29159090	18
A10776.0E	Trimethylacetic acid, 99%	2500GR	75-98-9	13,915	*	Air/Sea/Road	29159090	18
A10776.36	Trimethylacetic acid, 99%	500GR	75-98-9	3,596	*	Air/Sea/Road	29159090	18
A10777.03	4-n-Octylbenzoic acid, 99%	1GR	3575-31-3	4,300		Air/Sea/Road	29163990	
A10777.06	4-n-Octylbenzoic acid, 99%	5GR	3575-31-3	18,985		Air/Sea/Road	29163990	
A10779.06	7,7,8,8-Tetracyanoquinodimethane, 98%	5GR	1518-16-7	9,281		Air/Sea/Road	29269000	18
A10779.14	7,7,8,8-Tetracyanoquinodimethane, 98%	25GR	1518-16-7	38,089		Air/Sea/Road	29269000	18
A10781.09	Adenosine, 99%	10GR	58-61-7	1,994	*	Air/Sea/Road	29349900	18
A10781.18	Adenosine, 99%	50GR	58-61-7	7,618	*	Air/Sea/Road	29349900	18
A10781.30	Adenosine, 99%	250GR	58-61-7	31,839	*	Air/Sea/Road	29349900	18
A10784.14	3-Methylbenzyl chloride, 98%	25GR	620-19-9	1,933		Air/Sea/Road	29039990	18
A10784.22	3-Methylbenzyl chloride, 98%	100GR	620-19-9	6,297		Air/Sea/Road	29039990	18
A10784.36	3-Methylbenzyl chloride, 98%	500GR	620-19-9	26,886		Air/Sea/Road	29039990	18
A10785.06	4,5-Dimethylthiazole, 98%	5GR	3581-91-7	2,417		Air/Sea/Road	29341000	
A10785.14	4,5-Dimethylthiazole, 98%	25GR	3581-91-7	10,507		Air/Sea/Road	29341000	
A10785.22	4,5-Dimethylthiazole, 98%	100GR	3581-91-7	34,670		Air/Sea/Road	29341000	
A10786.0B	2-Phenoxyethanol, 94%	1000GR	122-99-6	3,600		Air/Sea/Road	29094900	18
A10786.0I	2-Phenoxyethanol, 94%	5000GR	122-99-6	17,572		Air/Sea/Road	29094900	18
A10786.30	2-Phenoxyethanol, 94%	250GR	122-99-6	1,474		Air/Sea/Road	29094900	18
A10787.14	Methyl 5-chloro-2-methoxybenzoate, 98%	25GR	33924-48-0	3,373		Air/Sea/Road	29189900	
A10787.22	Methyl 5-chloro-2-methoxybenzoate, 98%	100GR	33924-48-0	9,281		Air/Sea/Road	29189900	
A10787.36	Methyl 5-chloro-2-methoxybenzoate, 98%	500GR	33924-48-0	28,891		Air/Sea/Road	29189900	
A10788.0B	2,2,2-Trifluoroethanol, 99+%	1000GR	75-89-8	21,109	*	Air/Sea/Road	29055900	18
A10788.18	2,2,2-Trifluoroethanol, 99+%	50GR	75-89-8	2,442	*	Air/Sea/Road	29055900	18
A10788.22	2,2,2-Trifluoroethanol, 99+%	100GR	75-89-8	3,702	*	Air/Sea/Road	29055900	18
A10788.36	2,2,2-Trifluoroethanol, 99+%	500GR	75-89-8	12,029	*	Air/Sea/Road	29055900	18
A10790.03	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	1GR	43088-42-2	2,984		Air/Sea/Road	29349900	18
A10790.06	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	5GR	43088-42-2	10,649		Air/Sea/Road	29349900	18
A10790.14	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	25GR	43088-42-2	42,689		Air/Sea/Road	29349900	18
A10791.14	DL-Norleucine, 98%	25GR	616-06-8	3,774		Air/Sea/Road	29224990	
A10791.22	DL-Norleucine, 98%	100GR	616-06-8	14,387		Air/Sea/Road	29224990	
A10791.36	DL-Norleucine, 98%	500GR	616-06-8	65,331		Air/Sea/Road	29224990	
A10792.30	Hydrazine sulfate, 99+%	250GR	10034-93-2	3,468		Air/Sea/Road	28251090	18
A10792.A1	Hydrazine sulfate, 99+%	1KG	10034-93-2	10,282		Air/Sea/Road	28251090	18
A10793.06	3-Aminobenzamide, 98%	5GR	3544-24-9	4,091		Air/Sea/Road	29242990	18
A10793.14	3-Aminobenzamide, 98%	25GR	3544-24-9	17,452		Air/Sea/Road	29242990	18
A10797.0B	Salicylamide, 98%	1000GR	65-45-2	5,412		Air/Sea/Road	29242990	18
A10797.0I	Salicylamide, 98%	5000GR	65-45-2	24,174		Air/Sea/Road	29242990	18
A10797.30	Salicylamide, 98%	250GR	65-45-2	2,158		Air/Sea/Road	29242990	18
A10798.09	2,4-Difluoro-1-iodobenzene, 99%	10GR	2265-93-2	1,780		Air/Sea/Road	29036990	
A10798.18	2,4-Difluoro-1-iodobenzene, 99%	50GR	2265-93-2	7,971		Air/Sea/Road	29036990	
A10798.30	2,4-Difluoro-1-iodobenzene, 99%	250GR	2265-93-2	29,954		Air/Sea/Road	29036990	
A10799.09	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	10GR	41727-47-3	1,310		Air/Sea/Road	29182990	
A10799.18	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	50GR	41727-47-3	5,613		Air/Sea/Road	29182990	
A10799.30	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	250GR	41727-47-3	22,406		Air/Sea/Road	29182990	
A10800.06	4-Fluoro-3-nitrobenzoic acid, 98%	5GR	453-71-4	3,079		Air/Sea/Road	29163990	18
A10800.14	4-Fluoro-3-nitrobenzoic acid, 98%	25GR	453-71-4	9,954		Air/Sea/Road	29163990	18
A10800.22	4-Fluoro-3-nitrobenzoic acid, 98%	100GR	453-71-4	35,494		Air/Sea/Road	29163990	18
A10802.0B	Acetone oxime, 98%	1000GR	127-06-0	11,000		Air/Sea/Road	29280090	18
A10802.18	Acetone oxime, 98%	50GR	127-06-0	1,463		Air/Sea/Road	29280090	18
A10802.30	Acetone oxime, 98%	250GR	127-06-0	4,539		Air/Sea/Road	29280090	18
A10803.09	1,10-Diiododecane, 97%	10GR	16355-92-3	2,417		Air/Sea/Road	29033930	
A10803.18	1,10-Diiododecane, 97%	50GR	16355-92-3	10,296		Air/Sea/Road	29033930	
A10803.30	1,10-Diiododecane, 97%	250GR	16355-92-3	40,211		Air/Sea/Road	29033930	
A10804.06	4-Bromo-2-fluorophenol, 97+%	5GR	2105-94-4	1,249		Air/Sea/Road	29081900	18
A10804.14	4-Bromo-2-fluorophenol, 97+%	25GR	2105-94-4	3,749		Air/Sea/Road	29081900	18
A10804.22	4-Bromo-2-fluorophenol, 97+%	100GR	2105-94-4	11,792		Air/Sea/Road	29081900	18
A10805.09	2-Aminobenzhydrazide, 98+%	10GR	1904-58-1	3,042		Air/Sea/Road	29280090	
A10805.18	2-Aminobenzhydrazide, 98+%	50GR	1904-58-1	13,187		Air/Sea/Road	29280090	
A10805.30	2-Aminobenzhydrazide, 98+%	250GR	1904-58-1	47,523		Air/Sea/Road	29280090	

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A10807.03	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	1GR	25952-53-8	2,100		Air/Sea/Road	29252990	18
A10807.06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	5GR	25952-53-8	4,280		Air/Sea/Road	29252990	18
A10807.14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25GR	25952-53-8	13,798		Air/Sea/Road	29252990	18
A10808.14	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	25GR	326-91-0	3,869		Air/Sea/Road	29349900	18
A10808.22	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	100GR	326-91-0	10,201		Air/Sea/Road	29349900	18
A10808.36	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	500GR	326-91-0	38,915		Air/Sea/Road	29349900	18
A10810.03	N-Boc-L-tyrosine, 98+%	1GR	3978-80-1	1,463	*	Air/Sea/Road	29225090	18
A10810.06	N-Boc-L-tyrosine, 98+%	5GR	3978-80-1	4,116	*	Air/Sea/Road	29225090	18
A10810.14	N-Boc-L-tyrosine, 98+%	25GR	3978-80-1	16,746	*	Air/Sea/Road	29225090	18
A10812.09	N-^a-Benzoyl-L-arginine, 99%	10GR	154-92-7	1,947		Air/Sea/Road	29252990	
A10812.18	N-^a-Benzoyl-L-arginine, 99%	50GR	154-92-7	9,022		Air/Sea/Road	29252990	
A10813.0B	Levulinic acid, 98%	1000GR	123-76-2	7,359		Air/Sea/Road	29183090	18
A10813.0I	Levulinic acid, 98%	5000GR	123-76-2	30,543		Air/Sea/Road	29183090	18
A10813.30	Levulinic acid, 98%	250GR	123-76-2	2,453		Air/Sea/Road	29183090	18
A10815.0B	m-Anisidine, 98%	1000GR	536-90-3	19,600		Air/Sea/Road	29222990	18
A10815.18	m-Anisidine, 98%	50GR	536-90-3	2,217		Air/Sea/Road	29222990	18
A10815.30	m-Anisidine, 98%	250GR	536-90-3	6,096		Air/Sea/Road	29222990	18
A10816.03	Ruthenium(IV) oxide, anhydrous, 99.9%	1GR	12036-10-1	4,316		Air/Sea/Road	28439019	18
A10816.06	Ruthenium(IV) oxide, anhydrous, 99.9%	5GR	12036-10-1	15,094		Air/Sea/Road	28439019	18
A10816.14	Ruthenium(IV) oxide, anhydrous, 99.9%	25GR	12036-10-1	62,736		Air/Sea/Road	28439019	18
A10817.0E	4-Phenylphenol, 98%	2500GR	92-69-3	35,850		Air/Sea/Road	29071990	18
A10817.22	4-Phenylphenol, 98%	100GR	92-69-3	3,207		Air/Sea/Road	29071990	18
A10817.36	4-Phenylphenol, 98%	500GR	92-69-3	7,739		Air/Sea/Road	29071990	18
A10819.06	4-Bromo-4'-hydroxybiphenyl, 98%	5GR	29558-77-8	4,823		Air/Sea/Road	29089990	
A10819.14	4-Bromo-4'-hydroxybiphenyl, 98%	25GR	29558-77-8	15,330		Air/Sea/Road	29089990	
A10819.22	4-Bromo-4'-hydroxybiphenyl, 98%	100GR	29558-77-8	47,759		Air/Sea/Road	29089990	
A10820.18	Ethyl 2-bromopropionate, 98+%	50GR	535-11-5	1,627		Air/Sea/Road	29159090	18
A10820.30	Ethyl 2-bromopropionate, 98+%	250GR	535-11-5	4,564		Air/Sea/Road	29159090	18
A10820.36	Ethyl 2-bromopropionate, 98+%	500GR	535-11-5	8,113		Air/Sea/Road	29159090	18
A10821.0B	1-Bromopentane, 99%	1000GR	110-53-2	11,050		Air/Sea/Road	29033990	18
A10821.0I	1-Bromopentane, 99%	5000GR	110-53-2	42,689		Air/Sea/Road	29033990	18
A10821.30	1-Bromopentane, 99%	250GR	110-53-2	3,679		Air/Sea/Road	29033990	18
A10822.06	2-Amino-4-methylbenzothiazole, 98%	5GR	1477-42-5	1,652		Air/Sea/Road	29342000	
A10822.14	2-Amino-4-methylbenzothiazole, 98%	25GR	1477-42-5	4,917		Air/Sea/Road	29342000	
A10822.22	2-Amino-4-methylbenzothiazole, 98%	100GR	1477-42-5	14,504		Air/Sea/Road	29342000	
A10823.14	4-Chloro-o-phenylenediamine, 97%	25GR	95-83-0	4,469		Air/Sea/Road	29215110	18
A10823.22	4-Chloro-o-phenylenediamine, 97%	100GR	95-83-0	15,405		Air/Sea/Road	29215110	18
A10823.36	4-Chloro-o-phenylenediamine, 97%	500GR	95-83-0	72,170		Air/Sea/Road	29215110	18
A10824.22	Bromotrichloromethane, 97%	100GR	75-62-7	2,475	*	Air/Sea/Road	29037800	18
A10824.36	Bromotrichloromethane, 97%	500GR	75-62-7	11,309	*	Air/Sea/Road	29037800	18
A10829.0B	1,3-Propanediol, 99%	1000GR	504-63-2	10,577		Air/Sea/Road	29053990	18
A10829.0I	1,3-Propanediol, 99%	5000GR	504-63-2	45,047		Air/Sea/Road	29053990	18
A10829.30	1,3-Propanediol, 99%	250GR	504-63-2	3,938		Air/Sea/Road	29053990	18
A10830.14	(^+)-1-Phenyl-1-propanol, 98+%	25GR	93-54-9	2,194		Air/Sea/Road	29062990	
A10830.22	(^+)-1-Phenyl-1-propanol, 98+%	100GR	93-54-9	6,168		Air/Sea/Road	29062990	
A10830.36	(^+)-1-Phenyl-1-propanol, 98+%	500GR	93-54-9	14,977		Air/Sea/Road	29062990	
A10831.03	Hydroxyurea, 98%	1GR	127-07-1	1,404	*	Air/Sea/Road	29280090	18
A10831.06	Hydroxyurea, 98%	5GR	127-07-1	5,448	*	Air/Sea/Road	29280090	18
A10831.14	Hydroxyurea, 98%	25GR	127-07-1	17,452	*	Air/Sea/Road	29280090	18
A10832.0B	2-Chlorobenzoic acid, 98+%	1000GR	118-91-2	3,950		Air/Sea/Road	29163990	18
A10832.0I	2-Chlorobenzoic acid, 98+%	5000GR	118-91-2	16,746		Air/Sea/Road	29163990	18
A10832.30	2-Chlorobenzoic acid, 98+%	250GR	118-91-2	1,481		Air/Sea/Road	29163990	18
A10833.0E	N-(2-Hydroxyethyl)ethylenediamine, 99%	2500GR	111-41-1	9,551		Air/Sea/Road	29221990	
A10833.22	N-(2-Hydroxyethyl)ethylenediamine, 99%	100GR	111-41-1	1,344		Air/Sea/Road	29221990	
A10833.36	N-(2-Hydroxyethyl)ethylenediamine, 99%	500GR	111-41-1	2,000		Air/Sea/Road	29221990	
A10834.03	4-Chloro-2-(trifluoromethyl)quinoline, 98%	1GR	1701-24-2	2,584		Air/Sea/Road	29334900	
A10834.06	4-Chloro-2-(trifluoromethyl)quinoline, 98%	5GR	1701-24-2	9,976		Air/Sea/Road	29334900	
A10835.14	2,2',4'-Trichloroacetophenone, 97%	25GR	4252-78-2	1,510		Air/Sea/Road	29147090	

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A10835.22	2,2',4'-Trichloroacetophenone, 97%	100GR	4252-78-2	4,622		Air/Sea/Road	29147090	
A10835.36	2,2',4'-Trichloroacetophenone, 97%	500GR	4252-78-2	18,868		Air/Sea/Road	29147090	
A10837.0F	1-Methylpiperazine, 98+%	2500ML	109-01-3	25,707		Air/Sea/Road	29335990	18
A10837.AE	1-Methylpiperazine, 98+%	100ML	109-01-3	1,638		Air/Sea/Road	29335990	18
A10837.AP	1-Methylpiperazine, 98+%	500ML	109-01-3	6,333		Air/Sea/Road	29335990	18
A10838.06	4'-Hydroxychalcone, 97%	5GR	2657-25-2	2,929		Air/Sea/Road	29145000	
A10838.14	4'-Hydroxychalcone, 97%	25GR	2657-25-2	10,602		Air/Sea/Road	29145000	
A10839.06	3-Ethyl-2-iodotoluene, 98%	5GR	175277-95-9	3,373		Air/Sea/Road	29036990	
A10839.14	3-Ethyl-2-iodotoluene, 98%	25GR	175277-95-9	12,972		Air/Sea/Road	29036990	
A10840.06	3-Fluoro-4-nitrotoluene, 99%	5GR	446-34-4	4,906		Air/Sea/Road	29049090	
A10840.14	3-Fluoro-4-nitrotoluene, 99%	25GR	446-34-4	15,803		Air/Sea/Road	29049090	
A10841.06	3-Acetylbenzonitrile, 97+%	5GR	6136-68-1	4,503		Air/Sea/Road	29269000	
A10841.14	3-Acetylbenzonitrile, 97+%	25GR	6136-68-1	18,751		Air/Sea/Road	29269000	
A10841.22	3-Acetylbenzonitrile, 97+%	100GR	6136-68-1	67,923		Air/Sea/Road	29269000	
A10842.14	D-(+)-Mannose, 99%	25GR	3458-28-4	2,748		Air/Sea/Road	29400000	18
A10842.22	D-(+)-Mannose, 99%	100GR	3458-28-4	8,633		Air/Sea/Road	29400000	18
A10842.36	D-(+)-Mannose, 99%	500GR	3458-28-4	34,788		Air/Sea/Road	29400000	18
A10844.09	Dibenzyl malonate, 95%	10GR	15014-25-2	2,311		Air/Sea/Road	29171990	
A10844.18	Dibenzyl malonate, 95%	50GR	15014-25-2	9,256		Air/Sea/Road	29171990	
A10844.30	Dibenzyl malonate, 95%	250GR	15014-25-2	35,024		Air/Sea/Road	29171990	
A10847.0F	2-Picoline, 98+%	2500ML	109-06-8	9,270		Air/Sea/Road	29333990	18
A10847.AE	2-Picoline, 98+%	100ML	109-06-8	1,805		Air/Sea/Road	29333990	18
A10847.AP	2-Picoline, 98+%	500ML	109-06-8	2,900		Air/Sea/Road	29333990	18
A10849.0B	Benzenesulfonyl chloride, 98%	1000GR	98-09-9	4,352		Air/Sea/Road	29049990	
A10849.0I	Benzenesulfonyl chloride, 98%	5000GR	98-09-9	14,387		Air/Sea/Road	29049990	
A10849.30	Benzenesulfonyl chloride, 98%	250GR	98-09-9	2,005		Air/Sea/Road	29049990	
A10852.06	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	5GR	3462-95-1	2,016		Air/Sea/Road	29319090	
A10852.14	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	25GR	3462-95-1	8,113		Air/Sea/Road	29319090	
A10852.22	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	100GR	3462-95-1	25,826		Air/Sea/Road	29319090	
A10854.14	4-Bromo-N,N-dimethylaniline, 98+%	25GR	586-77-6	1,780		Air/Sea/Road	29214290	18
A10854.22	4-Bromo-N,N-dimethylaniline, 98+%	100GR	586-77-6	6,027		Air/Sea/Road	29214290	18
A10856.03	3-Chloro-4-fluorothiophenol, 97%	1GR	60811-23-6	5,190		Air/Sea/Road	29309099	18
A10856.06	3-Chloro-4-fluorothiophenol, 97%	5GR	60811-23-6	19,930		Air/Sea/Road	29309099	18
A10856.14	3-Chloro-4-fluorothiophenol, 97%	25GR	60811-23-6	63,679		Air/Sea/Road	29309099	18
A10858.09	1-Bromo-3-fluorobenzene, 99%	10GR	1073-06-9	1,220		Air/Sea/Road	29039990	18
A10858.14	1-Bromo-3-fluorobenzene, 99%	25GR	1073-06-9	2,737		Air/Sea/Road	29039990	18
A10858.18	1-Bromo-3-fluorobenzene, 99%	50GR	1073-06-9	4,681		Air/Sea/Road	29039990	18
A10858.22	1-Bromo-3-fluorobenzene, 99%	100GR	1073-06-9	8,160		Air/Sea/Road	29039990	18
A10858.30	1-Bromo-3-fluorobenzene, 99%	250GR	1073-06-9	18,751		Air/Sea/Road	29039990	18
A10859.03	4(3H)-Pyrimidinone, 98%	1GR	51953-17-4	2,158		Air/Sea/Road	29335990	18
A10859.06	4(3H)-Pyrimidinone, 98%	5GR	51953-17-4	10,001		Air/Sea/Road	29335990	18
A10860.09	3-Phenylpropionyl chloride, 98%	10GR	645-45-4	3,396		Air/Sea/Road	29163990	18
A10860.18	3-Phenylpropionyl chloride, 98%	50GR	645-45-4	11,909		Air/Sea/Road	29163990	18
A10860.30	3-Phenylpropionyl chloride, 98%	250GR	645-45-4	49,175		Air/Sea/Road	29163990	18
A10861.09	2-(Phenylthio)ethanol, 99%	10GR	699-12-7	1,827		Air/Sea/Road	29309099	
A10861.18	2-(Phenylthio)ethanol, 99%	50GR	699-12-7	6,108		Air/Sea/Road	29309099	
A10862.14	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	25GR	4149-06-8	1,605		Air/Sea/Road	29331990	
A10862.22	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	100GR	4149-06-8	4,139		Air/Sea/Road	29331990	
A10863.09	Isonicotinoyl chloride hydrochloride, 98%	10GR	39178-35-3	3,468		Air/Sea/Road	29333990	18
A10863.18	Isonicotinoyl chloride hydrochloride, 98%	50GR	39178-35-3	11,239		Air/Sea/Road	29333990	18
A10863.30	Isonicotinoyl chloride hydrochloride, 98%	250GR	39178-35-3	47,052		Air/Sea/Road	29333990	18
A10865.06	2,6-Dichlorobenzamide, 98%	5GR	2008-58-4	1,463		Air/Sea/Road	29242990	18
A10865.14	2,6-Dichlorobenzamide, 98%	25GR	2008-58-4	3,785		Air/Sea/Road	29242990	18
A10865.22	2,6-Dichlorobenzamide, 98%	100GR	2008-58-4	10,861		Air/Sea/Road	29242990	18
A10867.09	1,8-Diiodooctane, 97+%, stab. with copper	10GR	24772-63-2	5,212		Air/Sea/Road		
A10867.14	1,8-Diiodooctane, 97+%, stab. with copper	25GR	24772-63-2	9,800		Air/Sea/Road	29033930	
A10867.18	1,8-Diiodooctane, 97+%, stab. with copper	50GR	24772-63-2	19,600		Air/Sea/Road	29033930	
A10868.14	Tetra-n-butylphosphonium bromide, 99%	25GR	3115-68-2	1,758		Air/Sea/Road	29319090	
A10868.22	Tetra-n-butylphosphonium bromide, 99%	100GR	3115-68-2	4,127		Air/Sea/Road	29319090	
A10868.36	Tetra-n-butylphosphonium bromide, 99%	500GR	3115-68-2	16,746		Air/Sea/Road	29319090	
A10869.09	2,5-Dimethylthiophene, 98+%	10GR	638-02-8	2,406		Air/Sea/Road	29349900	18

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A10869.14	2,5-Dimethylthiophene, 98+%	25GR	638-02-8	5,365		Air/Sea/Road	29349900	18
A10870.09	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	10GR	298-96-4	4,116		Air/Sea/Road	29339900	18
A10870.18	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	50GR	298-96-4	14,977		Air/Sea/Road	29339900	18
A10870.30	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	250GR	298-96-4	59,315		Air/Sea/Road	29339900	18
A10871.0B	Pyridine hydrochloride, 98%	1000GR	628-13-7	21,816		Air/Sea/Road	29333990	18
A10871.18	Pyridine hydrochloride, 98%	50GR	628-13-7	2,028		Air/Sea/Road	29333990	18
A10871.30	Pyridine hydrochloride, 98%	250GR	628-13-7	6,616		Air/Sea/Road	29333990	18
A10875.06	3,5-Dibromopyridine, 98+%	5GR	625-92-3	4,269		Air/Sea/Road	29333990	18
A10875.14	3,5-Dibromopyridine, 98+%	25GR	625-92-3	13,208		Air/Sea/Road	29333990	18
A10875.22	3,5-Dibromopyridine, 98+%	100GR	625-92-3	30,896		Air/Sea/Road	29333990	18
A10876.14	3-Chlorobenzoic acid, 99%	25GR	535-80-8	1,839		Air/Sea/Road	29163990	18
A10876.22	3-Chlorobenzoic acid, 99%	100GR	535-80-8	3,502		Air/Sea/Road	29163990	18
A10876.36	3-Chlorobenzoic acid, 99%	500GR	535-80-8	11,545		Air/Sea/Road	29163990	18
A10877.06	n-Propyl 3,4,5-trihydroxybenzoate, 98%	5GR	121-79-9	1,816		Air/Sea/Road	29182990	18
A10877.22	n-Propyl 3,4,5-trihydroxybenzoate, 98%	100GR	121-79-9	3,432		Air/Sea/Road	29182990	18
A10877.36	n-Propyl 3,4,5-trihydroxybenzoate, 98%	500GR	121-79-9	14,623		Air/Sea/Road	29182990	18
A10878.06	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	5GR	328-73-4	4,341		Air/Sea/Road	29036990	
A10878.14	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	25GR	328-73-4	12,855		Air/Sea/Road	29036990	
A10878.22	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	100GR	328-73-4	52,476		Air/Sea/Road	29036990	
A10880.0B	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	1000GR	99-42-3	66,154		Air/Sea/Road	29182990	
A10880.18	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	50GR	99-42-3	7,528		Air/Sea/Road	29182990	
A10880.30	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	250GR	99-42-3	23,821		Air/Sea/Road	29182990	
A10881.0B	Methyl p-toluenesulfonate, 98%	1000GR	80-48-8	8,196		Air/Sea/Road	29055900	18
A10881.30	Methyl p-toluenesulfonate, 98%	250GR	80-48-8	2,536		Air/Sea/Road	29055900	18
A10882.06	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	5GR	6994-25-8	4,010		Air/Sea/Road	29331990	18
A10882.14	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	25GR	6994-25-8	16,392		Air/Sea/Road	29331990	18
A10882.22	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	100GR	6994-25-8	55,307		Air/Sea/Road	29331990	18
A10884.06	Diphenylsilane, 97%	5GR	775-12-2	2,311		Air/Sea/Road	29319090	18
A10884.14	Diphenylsilane, 97%	25GR	775-12-2	7,748		Air/Sea/Road	29319090	18
A10884.22	Diphenylsilane, 97%	100GR	775-12-2	26,416		Air/Sea/Road	29319090	18
A10885.09	Methanesulfonamide, 98+%	10GR	3144-09-0	1,994		Air/Sea/Road	29359090	
A10885.18	Methanesulfonamide, 98+%	50GR	3144-09-0	3,797		Air/Sea/Road	29359090	
A10885.30	Methanesulfonamide, 98+%	250GR	3144-09-0	12,265		Air/Sea/Road	29359090	
A10885.36	Methanesulfonamide, 98+%	500GR	3144-09-0	15,400		Air/Sea/Road	29359090	
A10887.06	4-Bromophenylacetonitrile, 97%	5GR	16532-79-9	2,370				
A10887.14	4-Bromophenylacetonitrile, 97%	25GR	16532-79-9	1,674		Air/Sea/Road	29269000	18
A10887.22	4-Bromophenylacetonitrile, 97%	100GR	16532-79-9	5,365		Air/Sea/Road	29269000	18
A10889.0E	Antimony potassium tartrate hydrate, 98%	2500GR	28300-74-5	28,774		Air/Sea/Road	29181390	
A10889.22	Antimony potassium tartrate hydrate, 98%	100GR	28300-74-5	2,381		Air/Sea/Road	29181390	
A10889.36	Antimony potassium tartrate hydrate, 98%	500GR	28300-74-5	7,465		Air/Sea/Road	29181390	
A10890.06	2-Amino-6-chlorobenzoic acid, 97+%	5GR	2148-56-3	3,837		Air/Sea/Road	29224990	18
A10890.09	2-Amino-6-chlorobenzoic acid, 97+%	10GR	2148-56-3	9,859		Air/Sea/Road	29224990	18
A10890.14	2-Amino-6-chlorobenzoic acid, 97+%	25GR	2148-56-3	19,457		Air/Sea/Road	29224990	18
A10891.0B	Benzenesulfonamide, 98+%	1000GR	98-10-2	5,694		Air/Sea/Road	29359090	
A10891.0I	Benzenesulfonamide, 98+%	5000GR	98-10-2	28,419		Air/Sea/Road	29359090	
A10891.30	Benzenesulfonamide, 98+%	250GR	98-10-2	2,298		Air/Sea/Road	29359090	
A10892.14	4-Bromobenzyl bromide, 98+%	25GR	589-15-1	2,406		Air/Sea/Road	29039990	18
A10892.22	4-Bromobenzyl bromide, 98+%	100GR	589-15-1	6,646		Air/Sea/Road	29039990	18
A10893.0B	Methyl m-toluate, 98%	1000GR	99-36-5	33,608		Air/Sea/Road	29163990	
A10893.18	Methyl m-toluate, 98%	50GR	99-36-5	2,300		Air/Sea/Road	29163990	
A10893.30	Methyl m-toluate, 98%	250GR	99-36-5	10,363		Air/Sea/Road	29163990	
A10895.06	2'-Aminoacetophenone, 98%	5GR	551-93-9	1,829		Air/Sea/Road	29223900	18
A10895.09	2'-Aminoacetophenone, 98%	10GR	551-93-9	2,995		Air/Sea/Road	29223900	18
A10895.18	2'-Aminoacetophenone, 98%	50GR	551-93-9	12,735		Air/Sea/Road	29223900	18
A10895.30	2'-Aminoacetophenone, 98%	250GR	551-93-9	50,354		Air/Sea/Road	29223900	18
A10896.0C	Boric acid, 99+%	10000GR	10043-35-3	20,520	*	Air/Sea/Road	28100020	18
A10896.0E	Boric acid, 99+%	2500GR	10043-35-3	5,518	*	Air/Sea/Road	28100020	18
A10896.36	Boric acid, 99+%	500GR	10043-35-3	1,627	*	Air/Sea/Road	28100020	18
A10898.0D	2-Ethylhexane-1,3-diol, 97%	10000ML	94-96-2	30,307		Air/Sea/Road	29053990	18
A10898.0F	2-Ethylhexane-1,3-diol, 97%	2500ML	94-96-2	9,576		Air/Sea/Road	29053990	18
A10898.AP	2-Ethylhexane-1,3-diol, 97%	500ML	94-96-2	2,806		Air/Sea/Road	29053990	18
A10900.0C	Ethyl L-lactate, 99%	10000GR	687-47-8	22,288		Air/Sea/Road	29181190	18
A10900.0E	Ethyl L-lactate, 99%	2500GR	687-47-8	7,087		Air/Sea/Road	29181190	18

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A10900.36	Ethyl L-lactate, 99%	500GR	687-47-8	2,100		Air/Sea/Road	29181190	18
A10901.0B	Octanal, 98%	1000GR	124-13-0	9,398		Air/Sea/Road	29121990	18
A10901.18	Octanal, 98%	50GR	124-13-0	1,380		Air/Sea/Road	29121990	18
A10901.30	Octanal, 98%	250GR	124-13-0	3,090		Air/Sea/Road	29121990	18
A10905.03	Methyl 2-(methylthio)benzoate, 98%	1GR	3704-28-7	4,647		Air/Sea/Road	29309099	
A10905.06	Methyl 2-(methylthio)benzoate, 98%	5GR	3704-28-7	19,340		Air/Sea/Road	29309099	
A10906.0E	Aluminum potassium sulfate dodecahydrate, 98+%	2500GR	7784-24-9	4,928		Air/Sea/Road	28333090	18
A10906.36	Aluminum potassium sulfate dodecahydrate, 98+%	500GR	7784-24-9	1,310		Air/Sea/Road	28333090	18
A10907.03	2,2'-Biquinoline, 98%	1GR	119-91-5	1,765		Air/Sea/Road	29334900	18
A10907.06	2,2'-Biquinoline, 98%	5GR	119-91-5	6,628		Air/Sea/Road	29334900	18
A10907.14	2,2'-Biquinoline, 98%	25GR	119-91-5	27,948		Air/Sea/Road	29334900	18
A10909.06	Sodium tetraphenylborate, 99%	5GR	143-66-8	1,638		Air/Sea/Road	29319090	18
A10909.14	Sodium tetraphenylborate, 99%	25GR	143-66-8	6,922		Air/Sea/Road	29319090	18
A10909.22	Sodium tetraphenylborate, 99%	100GR	143-66-8	19,574		Air/Sea/Road	29319090	18
A10910.0B	n-Butylbenzene, 99%	1000GR	104-51-8	32,312		Air/Sea/Road	29029090	18
A10910.18	n-Butylbenzene, 99%	50GR	104-51-8	2,676		Air/Sea/Road	29029090	18
A10910.30	n-Butylbenzene, 99%	250GR	104-51-8	9,452		Air/Sea/Road	29029090	18
A10911.03	3-Oxo-3-(2-thienyl)propionitrile, 98%	1GR	33898-90-7	1,998		Air/Sea/Road	29349900	
A10911.06	3-Oxo-3-(2-thienyl)propionitrile, 98%	5GR	33898-90-7	8,714		Air/Sea/Road	29349900	
A10911.14	3-Oxo-3-(2-thienyl)propionitrile, 98%	25GR	33898-90-7	30,307		Air/Sea/Road	29349900	
A10913.0E	Calcium fluoride, 99%	2500GR	7789-75-5	20,047		Air/Sea/Road	28261990	18
A10913.22	Calcium fluoride, 99%	100GR	7789-75-5	3,668		Air/Sea/Road	28261990	18
A10913.36	Calcium fluoride, 99%	500GR	7789-75-5	11,909		Air/Sea/Road	28261990	18
A10914.09	4-Bromobenzonitrile, 98+%	10GR	623-00-7	2,205		Air/Sea/Road	29269000	18
A10914.18	4-Bromobenzonitrile, 98+%	50GR	623-00-7	8,077		Air/Sea/Road	29269000	18
A10914.30	4-Bromobenzonitrile, 98+%	250GR	623-00-7	29,954		Air/Sea/Road	29269000	18
A10915.0E	Potassium hexafluorotitanate, 97%	2500GR	16919-27-0	17,806		Air/Sea/Road	28269000	
A10915.22	Potassium hexafluorotitanate, 97%	100GR	16919-27-0	1,652		Air/Sea/Road	28269000	
A10915.36	Potassium hexafluorotitanate, 97%	500GR	16919-27-0	4,647		Air/Sea/Road	28269000	
A10917.06	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	5GR	22767-50-6	2,676		Air/Sea/Road	29041090	18
A10917.14	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	25GR	22767-50-6	8,961		Air/Sea/Road	29041090	18
A10917.22	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	100GR	22767-50-6	28,419		Air/Sea/Road	29041090	18
A10918.0E	2,3-Dimethylaniline, 98%	2500GR	87-59-2	19,694		Air/Sea/Road	29214290	18
A10918.36	2,3-Dimethylaniline, 98%	500GR	87-59-2	4,953		Air/Sea/Road	29214290	18
A10919.03	2-Amino-6-fluorobenzoic acid, 98%	1GR	434-76-4	2,723		Air/Sea/Road	29224990	18
A10919.06	2-Amino-6-fluorobenzoic acid, 98%	5GR	434-76-4	6,900		Air/Sea/Road	29224990	18
A10919.14	2-Amino-6-fluorobenzoic acid, 98%	25GR	434-76-4	31,486		Air/Sea/Road	29224990	18
A10920.03	2-Thiopheneethylamine, 98%	1GR	30433-91-1	2,064		Air/Sea/Road	29349900	18
A10920.06	2-Thiopheneethylamine, 98%	5GR	30433-91-1	6,403		Air/Sea/Road	29349900	18
A10920.14	2-Thiopheneethylamine, 98%	25GR	30433-91-1	25,590		Air/Sea/Road	29349900	18
A10922.03	Glycerol tripalmitate, 98%	1GR	555-44-2	2,878		Air/Sea/Road	29157090	18
A10922.06	Glycerol tripalmitate, 98%	5GR	555-44-2	8,513		Air/Sea/Road	29157090	18
A10922.14	Glycerol tripalmitate, 98%	25GR	555-44-2	30,307		Air/Sea/Road	29157090	18
A10924.0F	N,N-Dimethylacetamide, 99%	2500ML	127-19-5	6,144	*	Air/Sea/Road	29241900	18
A10924.AP	N,N-Dimethylacetamide, 99%	500ML	127-19-5	1,404	*	Air/Sea/Road	29241900	18
A10925.06	4-tert-Butylaniline, 99%	5GR	769-92-6	3,933		Air/Sea/Road	29214290	18
A10925.14	4-tert-Butylaniline, 99%	25GR	769-92-6	11,203		Air/Sea/Road	29214290	18
A10925.22	4-tert-Butylaniline, 99%	100GR	769-92-6	39,504		Air/Sea/Road	29214290	18
A10926.0B	Diethylenetriaminepentaacetic acid, 98+%	1000GR	67-43-6	9,411		Air/Sea/Road	29224990	18
A10926.0I	Diethylenetriaminepentaacetic acid, 98+%	5000GR	67-43-6	39,977		Air/Sea/Road	29224990	18
A10926.30	Diethylenetriaminepentaacetic acid, 98+%	250GR	67-43-6	2,842		Air/Sea/Road	29224990	18
A10927.03	Azomethine-H monosodium salt hydrate	1GR	206752-32-1	1,886		Air/Sea/Road	29222190	
A10927.06	Azomethine-H monosodium salt hydrate	5GR	206752-32-1	3,797		Air/Sea/Road	29222190	
A10927.14	Azomethine-H monosodium salt hydrate	25GR	206752-32-1	12,499		Air/Sea/Road	29222190	
A10929.06	3-Bromobenzyl alcohol, 99%	5GR	15852-73-0	2,500		Air/Sea/Road	29062990	
A10929.14	3-Bromobenzyl alcohol, 99%	25GR	15852-73-0	10,471		Air/Sea/Road	29062990	
A10929.22	3-Bromobenzyl alcohol, 99%	100GR	15852-73-0	34,434		Air/Sea/Road	29062990	
A10930.14	4-Methoxy-3-nitrobenzoic acid, 98%	25GR	89-41-8	2,264		Air/Sea/Road	29189900	18
A10930.22	4-Methoxy-3-nitrobenzoic acid, 98%	100GR	89-41-8	5,991		Air/Sea/Road	29189900	18
A10931.09	3-Fluoroanisole, 99%	10GR	456-49-5	1,710		Air/Sea/Road	29093090	18
A10931.14	3-Fluoroanisole, 99%	25GR	456-49-5	3,560		Air/Sea/Road	29093090	18

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A10931.18	3-Fluoroanisole, 99%	50GR	456-49-5	4,915		Air/Sea/Road	29093090	18
A10931.30	3-Fluoroanisole, 99%	250GR	456-49-5	23,821		Air/Sea/Road	29093090	18
A10932.06	1-Benzyl-4-hydroxypiperidine, 97%	5GR	4727-72-4	2,181		Air/Sea/Road	29333990	18
A10932.14	1-Benzyl-4-hydroxypiperidine, 97%	25GR	4727-72-4	7,500		Air/Sea/Road	29333990	18
A10932.22	1-Benzyl-4-hydroxypiperidine, 97%	100GR	4727-72-4	22,642		Air/Sea/Road	29333990	18
A10933.18	Diethyl acetone-1,3-dicarboxylate, 96%	50GR	105-50-0	3,702		Air/Sea/Road	29183090	18
A10933.30	Diethyl acetone-1,3-dicarboxylate, 96%	250GR	105-50-0	7,400		Air/Sea/Road	29183090	18
A10934.14	Barbituric acid, 99%	25GR	67-52-7	1,780	*	Air/Sea/Road	29335200	18
A10934.22	Barbituric acid, 99%	100GR	67-52-7	2,748	*	Air/Sea/Road	29335200	18
A10934.36	Barbituric acid, 99%	500GR	67-52-7	7,217	*	Air/Sea/Road	29335200	18
A10935.06	1-Butyl isothiocyanate, 98+%	5GR	592-82-5	1,557		Air/Sea/Road	29309099	
A10935.14	1-Butyl isothiocyanate, 98+%	25GR	592-82-5	3,479		Air/Sea/Road	29309099	
A10935.22	1-Butyl isothiocyanate, 98+%	100GR	592-82-5	11,439		Air/Sea/Road	29309099	
A10936.0C	(^+)-Camphor, 96%	10000GR	76-22-2	36,084		Air/Sea/Road	29142990	18
A10936.0E	(^+)-Camphor, 96%	2500GR	76-22-2	10,177		Air/Sea/Road	29142990	18
A10936.22	(^+)-Camphor, 96%	100GR	76-22-2	1,510		Air/Sea/Road	29142990	18
A10936.36	(^+)-Camphor, 96%	500GR	76-22-2	2,289		Air/Sea/Road	29142990	18
A10937.09	2,5-Dibromopyridine, 97%	10GR	624-28-2	3,090		Air/Sea/Road	29333990	18
A10937.18	2,5-Dibromopyridine, 97%	50GR	624-28-2	9,600		Air/Sea/Road	29333990	18
A10939.14	Acetaldehyde dimethyl acetal, 98+%	25GR	534-15-6	2,275		Air/Sea/Road	29110010	
A10939.22	Acetaldehyde dimethyl acetal, 98+%	100GR	534-15-6	6,781		Air/Sea/Road	29110010	
A10939.36	Acetaldehyde dimethyl acetal, 98+%	500GR	534-15-6	22,841		Air/Sea/Road	29110010	
A10940.0E	Propionyl chloride, 98%	2500GR	79-03-8	11,042	*	Air/Sea/Road	29159090	18
A10940.22	Propionyl chloride, 98%	100GR	79-03-8	1,746	*	Air/Sea/Road	29159090	18
A10940.36	Propionyl chloride, 98%	500GR	79-03-8	4,127	*	Air/Sea/Road	29159090	18
A10941.06	2-Nitrobenzonitrile, 98+%	5GR	612-24-8	2,417		Air/Sea/Road	29269000	18
A10941.14	2-Nitrobenzonitrile, 98+%	25GR	612-24-8	7,865		Air/Sea/Road	29269000	18
A10941.22	2-Nitrobenzonitrile, 98+%	100GR	612-24-8	27,239		Air/Sea/Road	29269000	18
A10942.03	2-Amidinopyridine hydrochloride, 97%	1GR	51285-26-8	3,506		Air/Sea/Road	29333990	18
A10942.06	2-Amidinopyridine hydrochloride, 97%	5GR	51285-26-8	13,444		Air/Sea/Road	29333990	18
A10942.14	2-Amidinopyridine hydrochloride, 97%	25GR	51285-26-8	52,829		Air/Sea/Road	29333990	18
A10943.09	2,4-Dichlorophenylhydrazine hydrochloride, 98%	10GR	5446-18-4	4,044		Air/Sea/Road	29280090	18
A10943.18	2,4-Dichlorophenylhydrazine hydrochloride, 98%	50GR	5446-18-4	16,746		Air/Sea/Road	29280090	18
A10943.30	2,4-Dichlorophenylhydrazine hydrochloride, 98%	250GR	5446-18-4	68,868		Air/Sea/Road	29280090	18
A10944.03	1-Phenyl-2-hexanone, 95%	1GR	25870-62-6	1,240		Air/Sea/Road	29143990	
A10944.06	1-Phenyl-2-hexanone, 95%	5GR	25870-62-6	5,919		Air/Sea/Road	29143990	
A10944.14	1-Phenyl-2-hexanone, 95%	25GR	25870-62-6	23,348		Air/Sea/Road	29143990	
A10945.03	2-Methyl-6-nitroquinoline, 98%	1GR	613-30-9	3,105		Air/Sea/Road	29334900	18
A10945.06	2-Methyl-6-nitroquinoline, 98%	5GR	613-30-9	10,235		Air/Sea/Road	29334900	18
A10945.14	2-Methyl-6-nitroquinoline, 98%	25GR	613-30-9	38,208		Air/Sea/Road	29334900	18
A10946.0B	p-Anisidine, 99%	1000GR	104-94-9	9,893		Air/Sea/Road	29222990	18
A10946.22	p-Anisidine, 99%	100GR	104-94-9	1,839		Air/Sea/Road	29222990	18
A10946.36	p-Anisidine, 99%	500GR	104-94-9	5,826		Air/Sea/Road	29222990	18
A10948.06	4-Bromo-2-fluoroanisole, 97%	5GR	2357-52-0	1,733		Air/Sea/Road	29093019	
A10948.14	4-Bromo-2-fluoroanisole, 97%	25GR	2357-52-0	7,500		Air/Sea/Road	29093019	
A10948.22	4-Bromo-2-fluoroanisole, 97%	100GR	2357-52-0	24,881		Air/Sea/Road	29093019	
A10950.03	p-Toluoylacetonitrile, 97%	1GR	7391-28-8	2,158		Air/Sea/Road	29269000	18
A10950.06	p-Toluoylacetonitrile, 97%	5GR	7391-28-8	5,770		Air/Sea/Road	29269000	18
A10950.14	p-Toluoylacetonitrile, 97%	25GR	7391-28-8	24,174		Air/Sea/Road	29269000	18
A10951.06	3-Methoxyphenylacetic acid, 97%	5GR	1798-09-0	1,958		Air/Sea/Road	29189900	18
A10951.14	3-Methoxyphenylacetic acid, 97%	25GR	1798-09-0	6,049		Air/Sea/Road	29189900	18
A10951.22	3-Methoxyphenylacetic acid, 97%	100GR	1798-09-0	17,099		Air/Sea/Road	29189900	18
A10952.06	4-Isopropyl-^b-nitrostyrene, 97%	5GR	42139-37-7	10,271		Air/Sea/Road	29042090	
A10952.14	4-Isopropyl-^b-nitrostyrene, 97%	25GR	42139-37-7	32,665		Air/Sea/Road	29042090	
A10954.03	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	1GR	354-65-4	3,301	*	Air/Sea/Road	29034700	
A10954.06	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	5GR	354-65-4	10,885	*	Air/Sea/Road	29034700	
A10958.0E	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	2500GR	130-15-4	21,432		Air/Sea/Road	29146990	18
A10958.22	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	100GR	130-15-4	1,569		Air/Sea/Road	29146990	18
A10958.36	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	500GR	130-15-4	6,144		Air/Sea/Road	29146990	18

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A10960.06	6-Hydroxy-2,4-dimethylpyrimidine, 99%	5GR	6622-92-0	1,686		Air/Sea/Road	29335990	18
A10960.14	6-Hydroxy-2,4-dimethylpyrimidine, 99%	25GR	6622-92-0	5,590		Air/Sea/Road	29335990	18
A10962.03	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	1GR	22572-40-3	1,754		Air/Sea/Road	29299090	18
A10962.06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	5GR	22572-40-3	5,237		Air/Sea/Road	29299090	18
A10962.14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	25GR	22572-40-3	19,104		Air/Sea/Road	29299090	18
A10964.03	2,4,6-Trifluoroaniline, 98%	1GR	363-81-5	1,569		Air/Sea/Road	29214290	
A10964.06	2,4,6-Trifluoroaniline, 98%	5GR	363-81-5	3,009		Air/Sea/Road	29214290	
A10964.14	2,4,6-Trifluoroaniline, 98%	25GR	363-81-5	12,265		Air/Sea/Road	29214290	
A10964.22	2,4,6-Trifluoroaniline, 98%	100GR	363-81-5	42,925		Air/Sea/Road		
A10965.14	Diethyl bromomalonate, 90+%	25GR	685-87-0	1,922		Air/Sea/Road	29171990	18
A10965.18	Diethyl bromomalonate, 90+%	50GR	685-87-0	2,806		Air/Sea/Road	29171990	18
A10965.30	Diethyl bromomalonate, 90+%	250GR	685-87-0	11,792		Air/Sea/Road	29171990	18
A10966.06	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	5GR	1164-16-5	2,322		Air/Sea/Road	29224990	18
A10966.14	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	25GR	1164-16-5	8,597		Air/Sea/Road	29224990	18
A10967.14	(R)-(+)-1-Phenylethylamine, 98%	25GR	3886-69-9	2,878		Air/Sea/Road	29214990	18
A10967.22	(R)-(+)-1-Phenylethylamine, 98%	100GR	3886-69-9	8,856		Air/Sea/Road	29214990	18
A10967.36	(R)-(+)-1-Phenylethylamine, 98%	500GR	3886-69-9	34,788		Air/Sea/Road	29214990	18
A10968.0B	Furfuryl alcohol, 98%	1000GR	98-00-0	7,595		Air/Sea/Road	29321300	18
A10968.18	Furfuryl alcohol, 98%	50GR	98-00-0	1,699		Air/Sea/Road	29321300	18
A10968.30	Furfuryl alcohol, 98%	250GR	98-00-0	2,795		Air/Sea/Road	29321300	18
A10969.14	Acetic hydrazide, 96%	25GR	1068-57-1	2,901		Air/Sea/Road	29280090	18
A10969.22	Acetic hydrazide, 96%	100GR	1068-57-1	7,276		Air/Sea/Road	29280090	18
A10969.36	Acetic hydrazide, 96%	500GR	1068-57-1	30,424		Air/Sea/Road	29280090	18
A10971.03	4-Hydroxyphenylacetonitrile, 97%	1GR	14191-95-8	1,638		Air/Sea/Road	29269000	18
A10971.06	4-Hydroxyphenylacetonitrile, 97%	5GR	14191-95-8	3,349		Air/Sea/Road	29269000	18
A10971.14	4-Hydroxyphenylacetonitrile, 97%	25GR	14191-95-8	8,100		Air/Sea/Road	29269000	18
A10973.14	N,N'-Dicyclohexylcarbodiimide, 99%	25GR	538-75-0	1,699		Air/Sea/Road	29251900	18
A10973.22	N,N'-Dicyclohexylcarbodiimide, 99%	100GR	538-75-0	2,194		Air/Sea/Road	29251900	18
A10973.36	N,N'-Dicyclohexylcarbodiimide, 99%	500GR	538-75-0	7,159		Air/Sea/Road	29251900	18
A10974.06	Pyrazine-2-carbonitrile, 97+%	5GR	19847-12-2	1,839		Air/Sea/Road	29339900	18
A10974.14	Pyrazine-2-carbonitrile, 97+%	25GR	19847-12-2	5,023		Air/Sea/Road	29339900	18
A10974.22	Pyrazine-2-carbonitrile, 97+%	100GR	19847-12-2	17,099		Air/Sea/Road	29339900	18
A10976.0C	Fumaric acid, 99%	10000GR	110-17-8	11,025		Air/Sea/Road	29171990	18
A10976.0E	Fumaric acid, 99%	2500GR	110-17-8	3,407		Air/Sea/Road	29171990	18
A10976.36	Fumaric acid, 99%	500GR	110-17-8	2,570		Air/Sea/Road	29171990	18
A10977.06	4-Bromo-1-butene, 97%	5GR	5162-44-7	2,064		Air/Sea/Road	29033990	18
A10977.14	4-Bromo-1-butene, 97%	25GR	5162-44-7	6,497		Air/Sea/Road	29033990	18
A10977.18	4-Bromo-1-butene, 97%	50GR	5162-44-7	11,297		Air/Sea/Road	29033990	18
A10979.09	4-Bromobenzylamine hydrochloride, 98%	10GR	26177-44-6	6,664		Air/Sea/Road	29214990	
A10979.18	4-Bromobenzylamine hydrochloride, 98%	50GR	26177-44-6	23,000		Air/Sea/Road	29214990	
A10981.06	N,N-Dimethylcyanoacetamide, 98%	5GR	7391-40-4	4,681		Air/Sea/Road	29269000	
A10981.14	N,N-Dimethylcyanoacetamide, 98%	25GR	7391-40-4	14,900		Air/Sea/Road	29269000	
A10981.22	N,N-Dimethylcyanoacetamide, 98%	100GR	7391-40-4	57,546		Air/Sea/Road	29269000	
A10982.0E	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	2500GR	25134-21-8	20,520		Air/Sea/Road	29329900	18
A10982.22	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	100GR	25134-21-8	1,733		Air/Sea/Road	29329900	18
A10982.36	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	500GR	25134-21-8	4,300		Air/Sea/Road	29329900	18
A10991.0B	Methyl octanoate, 98+%	1000GR	111-11-5	34,905		Air/Sea/Road	29159090	18
A10991.18	Methyl octanoate, 98+%	50GR	111-11-5	3,243		Air/Sea/Road	29159090	18
A10991.30	Methyl octanoate, 98+%	250GR	111-11-5	10,930		Air/Sea/Road	29159090	18
A10995.09	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10GR	10236-14-3	5,542		Air/Sea/Road	29313900	18
A10995.14	Triethyl 4-phosphonocrotonate, cis + trans, 94%	25GR	10236-14-3	12,972		Air/Sea/Road	29313900	18
A10995.30	Triethyl 4-phosphonocrotonate, cis + trans, 94%	250GR	10236-14-3	95,991		Air/Sea/Road	29313900	18
A10996.06	2-Phenylbenzimidazole, 97%	5GR	716-79-0	1,557		Air/Sea/Road	29339900	
A10996.14	2-Phenylbenzimidazole, 97%	25GR	716-79-0	5,365		Air/Sea/Road	29339900	
A10996.22	2-Phenylbenzimidazole, 97%	100GR	716-79-0	13,208		Air/Sea/Road	29339900	
A10997.0B	Benzylamine, 98+%	1000GR	100-46-9	7,276		Air/Sea/Road	29214990	18

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A10997.0I	Benzylamine, 98+%	5000GR	100-46-9	29,481		Air/Sea/Road	29214990	18
A10997.30	Benzylamine, 98+%	250GR	100-46-9	2,523		Air/Sea/Road	29214990	18
A10997.36	Benzylamine, 98+%	500GR	100-46-9	4,400		Air/Sea/Road	29214990	18
A10999.18	3-Iodotoluene, 99%	50GR	625-95-6	4,775		Air/Sea/Road	29036990	
A10999.22	3-Iodotoluene, 99%	100GR	625-95-6	8,786		Air/Sea/Road	29036990	
A10999.30	3-Iodotoluene, 99%	250GR	625-95-6	19,221		Air/Sea/Road	29036990	
A11000.0B	Indoline, 99%	1000GR	496-15-1	34,315		Air/Sea/Road	29339900	18
A11000.18	Indoline, 99%	50GR	496-15-1	3,126		Air/Sea/Road	29339900	18
A11000.30	Indoline, 99%	250GR	496-15-1	11,203		Air/Sea/Road	29339900	18
A11001.09	Ethyl 3,4-dihydroxybenzoate, 98%	10GR	3943-89-3	2,880		Air/Sea/Road	29182990	18
A11001.18	Ethyl 3,4-dihydroxybenzoate, 98%	50GR	3943-89-3	12,029		Air/Sea/Road	29182990	18
A11001.30	Ethyl 3,4-dihydroxybenzoate, 98%	250GR	3943-89-3	47,995		Air/Sea/Road	29182990	18
A11002.06	Tetrahydrothiophen-3-one, 97%	5GR	1003-04-9	2,512		Air/Sea/Road	29309099	18
A11002.09	Tetrahydrothiophen-3-one, 97%	10GR	1003-04-9	4,364		Air/Sea/Road	29309099	18
A11002.14	Tetrahydrothiophen-3-one, 97%	25GR	1003-04-9	7,383		Air/Sea/Road	29309099	18
A11002.30	Tetrahydrothiophen-3-one, 97%	250GR	1003-04-9	72,759		Air/Sea/Road	29309099	18
A11003.03	3,5-Dichlorobenzenesulfonyl chloride, 97%	1GR	705-21-5	1,969		Air/Sea/Road	29049090	
A11003.06	3,5-Dichlorobenzenesulfonyl chloride, 97%	5GR	705-21-5	6,144		Air/Sea/Road	29049090	
A11003.14	3,5-Dichlorobenzenesulfonyl chloride, 97%	25GR	705-21-5	20,637		Air/Sea/Road	29049090	
A11005.09	Bis(2-cyanoethyl) ether, 98%	10GR	1656-48-0	2,959		Air/Sea/Road	29269000	
A11005.18	Bis(2-cyanoethyl) ether, 98%	50GR	1656-48-0	10,471		Air/Sea/Road	29269000	
A11006.06	Ethyl N-hydroxyacetimidate, 97%	5GR	10576-12-2	1,727		Air/Sea/Road	29280090	18
A11006.14	Ethyl N-hydroxyacetimidate, 97%	25GR	10576-12-2	5,849		Air/Sea/Road	29280090	18
A11006.22	Ethyl N-hydroxyacetimidate, 97%	100GR	10576-12-2	15,683		Air/Sea/Road	29280090	18
A11007.0E	Dimethyl malonate, 98+%	2500GR	108-59-8	9,492		Air/Sea/Road	29171990	18
A11007.22	Dimethyl malonate, 98+%	100GR	108-59-8	1,238		Air/Sea/Road	29171990	18
A11007.36	Dimethyl malonate, 98+%	500GR	108-59-8	2,289		Air/Sea/Road	29171990	18
A11008.22	Barium bromate, 97%	100GR	13967-90-3	4,989		Air/Sea/Road	28299020	
A11008.36	Barium bromate, 97%	500GR	13967-90-3	20,400		Air/Sea/Road	28299020	
A11009.0E	Benzaldehyde dimethyl acetal, 99%	2500GR	1125-88-8	40,864		Air/Sea/Road	29110090	18
A11009.22	Benzaldehyde dimethyl acetal, 99%	100GR	1125-88-8	2,228		Air/Sea/Road	29110090	18
A11009.36	Benzaldehyde dimethyl acetal, 99%	500GR	1125-88-8	9,281		Air/Sea/Road	29110090	18
A11010.0B	1,4-Dihydroxyanthraquinone, 95%	1000GR	81-64-1	8,892		Air/Sea/Road	29146990	18
A11010.0I	1,4-Dihydroxyanthraquinone, 95%	5000GR	81-64-1	38,679		Air/Sea/Road	29146990	18
A11010.30	1,4-Dihydroxyanthraquinone, 95%	250GR	81-64-1	3,265		Air/Sea/Road	29146990	18
A11011.09	4-(4-Methoxyphenyl)-2-butanone, 99%	10GR	104-20-1	2,075		Air/Sea/Road	29145000	
A11011.18	4-(4-Methoxyphenyl)-2-butanone, 99%	50GR	104-20-1	5,367		Air/Sea/Road	29145000	
A11011.30	4-(4-Methoxyphenyl)-2-butanone, 99%	250GR	104-20-1	20,400		Air/Sea/Road	29145000	
A11012.03	3-Amino-4-bromo-1H-pyrazole, 97%	1GR	16461-94-2	3,477		Air/Sea/Road	29331990	
A11012.06	3-Amino-4-bromo-1H-pyrazole, 97%	5GR	16461-94-2	16,626		Air/Sea/Road	29331990	
A11012.14	3-Amino-4-bromo-1H-pyrazole, 97%	25GR	16461-94-2	49,000		Air/Sea/Road	29331990	
A11013.06	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	5GR	35895-70-6	2,500		Air/Sea/Road	29239000	
A11013.14	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	25GR	35895-70-6	10,519		Air/Sea/Road	29239000	
A11013.22	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	100GR	35895-70-6	34,198		Air/Sea/Road	29239000	
A11014.01	Bis(pentafluorophenyl)phenylphosphine, 97%	0.25GR	5074-71-5	3,702		Air/Sea/Road	29313900	18
A11014.03	Bis(pentafluorophenyl)phenylphosphine, 97%	1GR	5074-71-5	11,770		Air/Sea/Road	29313900	18
A11015.22	2-Fluorobenzoic acid, 98+%	100GR	445-29-4	4,469		Air/Sea/Road	29163990	18
A11015.36	2-Fluorobenzoic acid, 98+%	500GR	445-29-4	16,626		Air/Sea/Road	29163990	18
A11016.0E	4-Aminobutyric acid, 97%	2500GR	56-12-2	36,000		Air/Sea/Road	29224990	18
A11016.22	4-Aminobutyric acid, 97%	100GR	56-12-2	2,831		Air/Sea/Road	29224990	18
A11016.36	4-Aminobutyric acid, 97%	500GR	56-12-2	11,428		Air/Sea/Road	29224990	18
A11017.AK	Isobutylamine, 99%	250ML	78-81-9	1,616		Air/Sea/Road	29211990	18
A11017.AU	Isobutylamine, 99%	1000ML	78-81-9	4,505		Air/Sea/Road	29211990	18
A11018.06	3-Nitro-L-tyrosine, 98%	5GR	621-44-3	3,515		Air/Sea/Road	29225090	
A11018.14	3-Nitro-L-tyrosine, 98%	25GR	621-44-3	14,740		Air/Sea/Road	29225090	
A11018.22	3-Nitro-L-tyrosine, 98%	100GR	621-44-3	52,829		Air/Sea/Road	29225090	
A11022.14	2-Bromo-4,6-difluoroaniline, 98%	25GR	444-14-4	2,617		Air/Sea/Road	29214290	
A11022.22	2-Bromo-4,6-difluoroaniline, 98%	100GR	444-14-4	9,492		Air/Sea/Road	29214290	
A11022.36	2-Bromo-4,6-difluoroaniline, 98%	500GR	444-14-4	37,619		Air/Sea/Road	29214290	
A11023.06	2-Chloro-6-fluorophenylacetonitrile, 98%	5GR	75279-55-9	1,368		Air/Sea/Road	29269000	
A11023.14	2-Chloro-6-fluorophenylacetonitrile, 98%	25GR	75279-55-9	4,411		Air/Sea/Road	29269000	

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A11023.22	2-Chloro-6-fluorophenylacetonitrile, 98%	100GR	75279-55-9	18,042		Air/Sea/Road	29269000	
A11025.06	4-Chlorothioanisole, 98%	5GR	123-09-1	2,489		Air/Sea/Road	29309099	18
A11025.14	4-Chlorothioanisole, 98%	25GR	123-09-1	9,000		Air/Sea/Road	29309099	18
A11027.AE	Cyclopentene, 97%	100ML	142-29-0	2,826		Air/Sea/Road	29021900	18
A11027.AP	Cyclopentene, 97%	500ML	142-29-0	11,038		Air/Sea/Road	29021900	18
A11030.09	Tryptamine hydrochloride, 98+%	10GR	343-94-2	5,707		Air/Sea/Road	29339900	18
A11030.18	Tryptamine hydrochloride, 98+%	50GR	343-94-2	18,600		Air/Sea/Road	29339900	18
A11031.06	4'-Ethoxyacetophenone, 98%	5GR	1676-63-7	1,638		Air/Sea/Road	29147990	
A11031.14	4'-Ethoxyacetophenone, 98%	25GR	1676-63-7	4,127		Air/Sea/Road	29147990	
A11031.22	4'-Ethoxyacetophenone, 98%	100GR	1676-63-7	14,034		Air/Sea/Road	29147990	
A11032.09	Chloroiodomethane, 98%, stab. with copper	10GR	593-71-5	1,969	*	Air/Sea/Road	29037900	18
A11032.18	Chloroiodomethane, 98%, stab. with copper	50GR	593-71-5	7,748	*	Air/Sea/Road	29037900	18
A11032.30	Chloroiodomethane, 98%, stab. with copper	250GR	593-71-5	30,660	*	Air/Sea/Road	29037900	18
A11032.36	Chloroiodomethane, 98%, stab. with copper	500GR	593-71-5	42,689	*	Air/Sea/Road	29037900	18
A11033.0F	Diethylenetriamine, 99%	2500ML	111-40-0	10,060		Air/Sea/Road	29212990	18
A11033.AE	Diethylenetriamine, 99%	100ML	111-40-0	1,899		Air/Sea/Road	29212990	18
A11033.AP	Diethylenetriamine, 99%	500ML	111-40-0	2,842		Air/Sea/Road	29212990	18
A11039.09	4-Acetamidobutyric acid, 99%	10GR	3025-96-5	4,517		Air/Sea/Road	29241900	
A11039.18	4-Acetamidobutyric acid, 99%	50GR	3025-96-5	18,868		Air/Sea/Road	29241900	
A11039.30	4-Acetamidobutyric acid, 99%	250GR	3025-96-5	67,923				
A11040.09	2-Bromo-4-fluoroanisole, 98%	10GR	452-08-4	1,994		Air/Sea/Road	29093019	
A11040.18	2-Bromo-4-fluoroanisole, 98%	50GR	452-08-4	7,145		Air/Sea/Road	29093019	
A11041.14	3-Chlorobenzyl chloride, 97%	25GR	620-20-2	2,100		Air/Sea/Road	29036990	
A11041.22	3-Chlorobenzyl chloride, 97%	100GR	620-20-2	8,432		Air/Sea/Road	29036990	
A11043.14	Dimethyl cyanodithioiminocarbonate, 95%	25GR	10191-60-3	3,090		Air/Sea/Road	29309099	
A11043.22	Dimethyl cyanodithioiminocarbonate, 95%	100GR	10191-60-3	8,739		Air/Sea/Road	29309099	
A11043.36	Dimethyl cyanodithioiminocarbonate, 95%	500GR	10191-60-3	28,891		Air/Sea/Road	29309099	
A11044.0E	S-Methylisothiouronium sulfate, 98+%	2500GR	867-44-7	27,595		Air/Sea/Road	29309099	18
A11044.22	S-Methylisothiouronium sulfate, 98+%	100GR	867-44-7	2,606		Air/Sea/Road	29309099	18
A11044.30	S-Methylisothiouronium sulfate, 98+%	250GR	867-44-7	5,601		Air/Sea/Road	29309099	18
A11044.36	S-Methylisothiouronium sulfate, 98+%	500GR	867-44-7	8,010		Air/Sea/Road	29309099	18
A11045.0B	Cyanoacetic acid, 97%	1000GR	372-09-8	6,202		Air/Sea/Road	29269000	18
A11045.0I	Cyanoacetic acid, 97%	5000GR	372-09-8	27,712		Air/Sea/Road	29269000	18
A11045.30	Cyanoacetic acid, 97%	250GR	372-09-8	2,016		Air/Sea/Road	29269000	18
A11048.06	2-Chloronicotinoyl chloride, 98+%	5GR	49609-84-9	3,385		Air/Sea/Road	29333990	18
A11048.14	2-Chloronicotinoyl chloride, 98+%	25GR	49609-84-9	12,029		Air/Sea/Road	29333990	18
A11048.22	2-Chloronicotinoyl chloride, 98+%	100GR	49609-84-9	35,967		Air/Sea/Road	29333990	18
A11049.03	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	1GR	60075-23-2	1,357		Air/Sea/Road	29280090	
A11049.06	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	5GR	60075-23-2	3,927		Air/Sea/Road	29280090	
A11049.14	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	25GR	60075-23-2	16,273		Air/Sea/Road	29280090	
A11050.03	4-Amidinopyridine hydrochloride, 98+%	1GR	6345-27-3	1,497		Air/Sea/Road	29333990	18
A11050.06	4-Amidinopyridine hydrochloride, 98+%	5GR	6345-27-3	5,943		Air/Sea/Road	29333990	18
A11050.14	4-Amidinopyridine hydrochloride, 98+%	25GR	6345-27-3	22,523		Air/Sea/Road	29333990	18
A11055.0B	2-Nitroaniline, 98%	1000GR	88-74-4	6,769		Air/Sea/Road	29214290	18
A11055.0I	2-Nitroaniline, 98%	5000GR	88-74-4	29,008		Air/Sea/Road	29214290	18
A11055.30	2-Nitroaniline, 98%	250GR	88-74-4	2,347		Air/Sea/Road	29214290	18
A11056.06	1-Indanone, 99+%	5GR	83-33-0	1,863		Air/Sea/Road	29143990	18
A11056.14	1-Indanone, 99+%	25GR	83-33-0	4,411		Air/Sea/Road	29143990	18
A11056.22	1-Indanone, 99+%	100GR	83-33-0	13,915		Air/Sea/Road	29143990	18
A11056.36	1-Indanone, 99+%	500GR	83-33-0	71,461		Air/Sea/Road	29143990	18
A11057.0E	1-Fluoro-4-nitrobenzene, 99%	2500GR	350-46-9	25,000		Air/Sea/Road	29049990	
A11057.22	1-Fluoro-4-nitrobenzene, 99%	100GR	350-46-9	2,617		Air/Sea/Road	29049990	
A11057.36	1-Fluoro-4-nitrobenzene, 99%	500GR	350-46-9	7,771		Air/Sea/Road	29049990	
A11058.AC	2,4,6-Collidine, 99%	25ML	108-75-8	1,321		Air/Sea/Road	29333990	18
A11058.AE	2,4,6-Collidine, 99%	100ML	108-75-8	2,712		Air/Sea/Road	29333990	18
A11058.AP	2,4,6-Collidine, 99%	500ML	108-75-8	9,929		Air/Sea/Road	29333990	18
A11060.09	1,2-Difluoro-4-nitrobenzene, 98+%	10GR	369-34-6	1,357		Air/Sea/Road	29049990	
A11060.18	1,2-Difluoro-4-nitrobenzene, 98+%	50GR	369-34-6	3,043		Air/Sea/Road	29049990	
A11062.14	Tri-n-octylphosphine oxide, 98%	25GR	78-50-2	3,232		Air/Sea/Road	29313900	18
A11062.22	Tri-n-octylphosphine oxide, 98%	100GR	78-50-2	10,341		Air/Sea/Road	29313900	18
A11062.36	Tri-n-octylphosphine oxide, 98%	500GR	78-50-2	44,338		Air/Sea/Road	29313900	18
A11063.06	6-Bromohexanoyl chloride, 97%	5GR	22809-37-6	2,559		Air/Sea/Road	29159090	
A11063.14	6-Bromohexanoyl chloride, 97%	25GR	22809-37-6	7,192		Air/Sea/Road	29159090	

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A11063.22	6-Bromohexanoyl chloride, 97%	100GR	22809-37-6	25,237		Air/Sea/Road	29159090	
A11063.36	6-Bromohexanoyl chloride, 97%	500GR	22809-37-6	99,056		Air/Sea/Road	29159090	
A11064.03	2-Fluoro-6-methoxybenzonitrile, 98%	1GR	94088-46-7	1,332		Air/Sea/Road	29269000	
A11064.06	2-Fluoro-6-methoxybenzonitrile, 98%	5GR	94088-46-7	4,553		Air/Sea/Road	29269000	
A11064.14	2-Fluoro-6-methoxybenzonitrile, 98%	25GR	94088-46-7	16,968		Air/Sea/Road	29269000	
A11066.14	DL-Lysine monohydrochloride, 99%	25GR	70-53-1	1,791		Air/Sea/Road	29224100	18
A11066.22	DL-Lysine monohydrochloride, 99%	100GR	70-53-1	5,543		Air/Sea/Road	29224100	18
A11067.06	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	5GR	67565-48-4	2,631		Air/Sea/Road	29130090	
A11067.14	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	25GR	67565-48-4	10,260		Air/Sea/Road	29130090	
A11067.22	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	100GR	67565-48-4	34,670		Air/Sea/Road	29130090	
A11069.0B	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	1000GR	86-87-3	19,104		Air/Sea/Road	29163990	18
A11069.18	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	50GR	86-87-3	2,133		Air/Sea/Road	29163990	18
A11069.30	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	250GR	86-87-3	6,027		Air/Sea/Road	29163990	18
A11070.22	Ethyl 4-chlorobutyrate, 98%	100GR	3153-36-4	3,148		Air/Sea/Road	29159090	18
A11070.36	Ethyl 4-chlorobutyrate, 98%	500GR	3153-36-4	10,885		Air/Sea/Road	29159090	18
A11073.09	Ethyl benzilate, 97+%	10GR	52182-15-7	2,842				
A11073.18	Ethyl benzilate, 97+%	50GR	52182-15-7	11,367				
A11074.0B	^a-D-Lactose monohydrate	1000GR	5989-81-1	5,129		Air/Sea/Road	17021190	18
A11074.0I	^a-D-Lactose monohydrate	5000GR	5989-81-1	20,283		Air/Sea/Road	17021190	18
A11074.30	^a-D-Lactose monohydrate	250GR	5989-81-1	2,158		Air/Sea/Road	17021190	18
A11075.0E	Mercury, redistilled, 99.9+%	2500GR	7439-97-6	66,980	*	Air/Sea/Road	28054000	18
A11075.22	Mercury, redistilled, 99.9+%	100GR	7439-97-6	4,116	*	Air/Sea/Road	28054000	18
A11075.36	Mercury, redistilled, 99.9+%	500GR	7439-97-6	11,014	*	Air/Sea/Road	28054000	18
A11076.0C	Formamide, 99%	10000GR	75-12-7	29,717	*	Air/Sea/Road	29241900	18
A11076.0E	Formamide, 99%	2500GR	75-12-7	8,986	*	Air/Sea/Road	29241900	18
A11076.36	Formamide, 99%	500GR	75-12-7	2,400	*	Air/Sea/Road	29241900	18
A11077.14	Xanthine, 99%	25GR	69-89-6	5,176		Air/Sea/Road	29335990	18
A11077.22	Xanthine, 99%	100GR	69-89-6	17,925		Air/Sea/Road	29335990	18
A11078.09	3-Acetylthiophene, 98%	10GR	1468-83-3	7,417		Air/Sea/Road	29349900	18
A11078.18	3-Acetylthiophene, 98%	50GR	1468-83-3	28,538		Air/Sea/Road	29349900	18
A11078.30	3-Acetylthiophene, 98%	250GR	1468-83-3	121,579		Air/Sea/Road	29349900	18
A11079.06	Sodium butyrate, 98+%	5GR	156-54-7	1,569		Air/Sea/Road	29156010	18
A11079.22	Sodium butyrate, 98+%	100GR	156-54-7	2,523		Air/Sea/Road	29156010	18
A11079.36	Sodium butyrate, 98+%	500GR	156-54-7	7,890		Air/Sea/Road	29156010	18
A11080.14	Salicylaldoxime, 98%	25GR	94-67-7	2,636		Air/Sea/Road	29280090	18
A11080.22	Salicylaldoxime, 98%	100GR	94-67-7	8,619		Air/Sea/Road	29280090	18
A11080.36	Salicylaldoxime, 98%	500GR	94-67-7	28,065		Air/Sea/Road	29280090	18
A11083.06	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	5GR	6028-89-3	4,150		Air/Sea/Road	29349900	
A11083.14	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	25GR	6028-89-3	14,268		Air/Sea/Road	29349900	
A11084.06	5-Chlorouracil, 98%	5GR	1820-81-1	2,169		Air/Sea/Road	29335990	
A11084.14	5-Chlorouracil, 98%	25GR	1820-81-1	6,000		Air/Sea/Road	29335990	
A11084.22	5-Chlorouracil, 98%	100GR	1820-81-1	18,985		Air/Sea/Road	29335990	
A11086.22	Benzanilide, 98+%	100GR	93-98-1	2,854		Air/Sea/Road	29242990	18
A11086.36	Benzanilide, 98+%	500GR	93-98-1	7,300		Air/Sea/Road	29242990	18
A11088.06	2-n-Propylphenol, 97%	5GR	644-35-9	1,510		Air/Sea/Road	29071950	
A11088.14	2-n-Propylphenol, 97%	25GR	644-35-9	3,173		Air/Sea/Road	29071950	
A11089.22	Antipyrine, 98%	100GR	60-80-0	2,194	*	Air/Sea/Road	29331100	18
A11089.36	Antipyrine, 98%	500GR	60-80-0	9,292	*	Air/Sea/Road	29331100	18
A11090.0E	D-(+)-Glucose monohydrate	2500GR	14431-43-7	4,586	*	Air/Sea/Road	17023039	18
A11090.36	D-(+)-Glucose monohydrate	500GR	14431-43-7	2,748	*	Air/Sea/Road	17023039	18
A11092.06	2-Ethyl-3-methylpyrazine, 98+%	5GR	15707-23-0	1,780		Air/Sea/Road	29339900	
A11092.14	2-Ethyl-3-methylpyrazine, 98+%	25GR	15707-23-0	4,022		Air/Sea/Road	29339900	
A11092.22	2-Ethyl-3-methylpyrazine, 98+%	100GR	15707-23-0	12,029		Air/Sea/Road	29339900	
A11096.03	Tris(2-methoxyphenyl)phosphine, 98%	1GR	4731-65-1	2,878		Air/Sea/Road	29313900	18
A11096.06	Tris(2-methoxyphenyl)phosphine, 98%	5GR	4731-65-1	11,909		Air/Sea/Road	29313900	18
A11096.14	Tris(2-methoxyphenyl)phosphine, 98%	25GR	4731-65-1	47,287		Air/Sea/Road	29313900	18
A11098.03	N-(p-Tolyl)thiourea, 97%	1GR	622-52-6	2,253		Air/Sea/Road	29309099	
A11098.06	N-(p-Tolyl)thiourea, 97%	5GR	622-52-6	5,754		Air/Sea/Road	29309099	
A11098.14	N-(p-Tolyl)thiourea, 97%	25GR	622-52-6	21,000		Air/Sea/Road	29309099	
A11100.14	1,4-Cyclohexanedione, 98%	25GR	637-88-7	3,702		Air/Sea/Road	29142990	18
A11100.22	1,4-Cyclohexanedione, 98%	100GR	637-88-7	14,151		Air/Sea/Road	29142990	18

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A11100.36	1,4-Cyclohexanedione, 98%	500GR	637-88-7	47,995		Air/Sea/Road	29142990	18
A11101.06	Ethyl 4-nitrophenylacetate, 98%	5GR	5445-26-1	2,900		Air/Sea/Road	29163990	
A11101.14	Ethyl 4-nitrophenylacetate, 98%	25GR	5445-26-1	12,382		Air/Sea/Road	29163990	
A11101.22	Ethyl 4-nitrophenylacetate, 98%	100GR	5445-26-1	32,000		Air/Sea/Road	29163990	
A11107.03	4-Vinylbenzoic acid, 98%	1GR	1075-49-6	2,912		Air/Sea/Road	29163990	18
A11107.06	4-Vinylbenzoic acid, 98%	5GR	1075-49-6	11,403		Air/Sea/Road	29163990	18
A11107.14	4-Vinylbenzoic acid, 98%	25GR	1075-49-6	44,694		Air/Sea/Road	29163990	18
A11109.0B	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	1000GR	504-02-9	19,921		Air/Sea/Road	29142990	18
A11109.14	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	25GR	504-02-9	1,686		Air/Sea/Road	29142990	18
A11109.18	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	50GR	504-02-9	2,381		Air/Sea/Road	29142990	18
A11109.22	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	100GR	504-02-9	4,163		Air/Sea/Road	29142990	18
A11110.0E	Veratraldehyde, 99%	2500GR	120-14-9	29,598	*	Air/Sea/Road	29124999	18
A11110.22	Veratraldehyde, 99%	100GR	120-14-9	2,028	*	Air/Sea/Road	29124999	18
A11110.36	Veratraldehyde, 99%	500GR	120-14-9	6,495	*	Air/Sea/Road	29124999	18
A11111.09	5-Chloropentyl acetate, 98%	10GR	20395-28-2	2,217		Air/Sea/Road	29159090	
A11111.18	5-Chloropentyl acetate, 98%	50GR	20395-28-2	8,633		Air/Sea/Road	29159090	
A11111.30	5-Chloropentyl acetate, 98%	250GR	20395-28-2	33,372		Air/Sea/Road	29159090	
A11112.06	2-Bromo-5-fluorotoluene, 98+%	5GR	452-63-1	1,340		Air/Sea/Road	29039990	
A11112.14	2-Bromo-5-fluorotoluene, 98+%	25GR	452-63-1	4,222		Air/Sea/Road	29036990	
A11112.22	2-Bromo-5-fluorotoluene, 98+%	100GR	452-63-1	12,913		Air/Sea/Road	29036990	
A11113.0F	Ethyl formate, 97%	2500ML	109-94-4	7,571		Air/Sea/Road	29151300	18
A11113.AE	Ethyl formate, 97%	100ML	109-94-4	2,205		Air/Sea/Road	29151300	18
A11113.AP	Ethyl formate, 97%	500ML	109-94-4	2,878		Air/Sea/Road	29151300	18
A11114.14	Diphenyl sulfide, 98%	25GR	139-66-2	2,512		Air/Sea/Road	29309099	18
A11114.22	Diphenyl sulfide, 98%	100GR	139-66-2	6,981		Air/Sea/Road	29309099	18
A11115.22	tert-Butyl acetoacetate, 98+%	100GR	1694-31-1	2,086		Air/Sea/Road	29183090	18
A11115.36	tert-Butyl acetoacetate, 98+%	500GR	1694-31-1	6,297		Air/Sea/Road	29183090	18
A11116.09	Tryptamine, 98+%	10GR	61-54-1	2,028		Air/Sea/Road	29339900	18
A11116.18	Tryptamine, 98+%	50GR	61-54-1	7,476		Air/Sea/Road	29339900	18
A11118.06	2,2'-Dipyridyl disulfide, 98%	5GR	2127-03-9	4,244		Air/Sea/Road	29333990	18
A11118.14	2,2'-Dipyridyl disulfide, 98%	25GR	2127-03-9	15,213		Air/Sea/Road	29333990	18
A11118.22	2,2'-Dipyridyl disulfide, 98%	100GR	2127-03-9	45,768		Air/Sea/Road	29333990	18
A11119.09	5-Methylthiophene-2-carboxaldehyde,98%	10GR	13679-70-4	3,774		Air/Sea/Road	29349900	18
A11119.18	5-Methylthiophene-2-carboxaldehyde,98%	50GR	13679-70-4	11,096		Air/Sea/Road	29349900	18
A11121.14	4-Chloro-4'-fluorobutyrophenone, 96%	25GR	3874-54-2	1,674		Air/Sea/Road	29147990	
A11121.22	4-Chloro-4'-fluorobutyrophenone, 96%	100GR	3874-54-2	5,190		Air/Sea/Road	29147990	
A11123.0E	Antimony(III) oxide, 99%	2500GR	1309-64-4	22,288		Air/Sea/Road	28258000	18
A11123.22	Antimony(III) oxide, 99%	100GR	1309-64-4	1,548		Air/Sea/Road	28258000	18
A11123.36	Antimony(III) oxide, 99%	500GR	1309-64-4	4,493		Air/Sea/Road	28258000	18
A11125.09	Cyclopropanecarbonitrile, 98%	10GR	5500-21-0	2,453		Air/Sea/Road	29269000	18
A11125.18	Cyclopropanecarbonitrile, 98%	50GR	5500-21-0	9,196		Air/Sea/Road	29269000	18
A11125.30	Cyclopropanecarbonitrile, 98%	250GR	5500-21-0	35,377		Air/Sea/Road	29269000	18
A11126.14	4-n-Propylcyclohexanone, 99%	25GR	40649-36-3	4,091		Air/Sea/Road	29142990	
A11126.22	4-n-Propylcyclohexanone, 99%	100GR	40649-36-3	14,151		Air/Sea/Road	29142990	
A11127.03	4-Hydroxy-2-methoxybenzaldehyde, 98%	1GR	18278-34-7	2,523		Air/Sea/Road	29124999	18
A11127.06	4-Hydroxy-2-methoxybenzaldehyde, 98%	5GR	18278-34-7	8,149		Air/Sea/Road	29124999	18
A11127.14	4-Hydroxy-2-methoxybenzaldehyde, 98%	25GR	18278-34-7	24,000		Air/Sea/Road	29124999	18
A11128.06	Glycinamide hydrochloride, 98%	5GR	1668-10-6	2,289		Air/Sea/Road	29241900	18
A11128.14	Glycinamide hydrochloride, 98%	25GR	1668-10-6	6,569		Air/Sea/Road	29241900	18
A11128.22	Glycinamide hydrochloride, 98%	100GR	1668-10-6	18,632		Air/Sea/Road	29241900	18
A11130.06	1-Heptyne, 99%	5GR	628-71-7	1,391		Air/Sea/Road	29012990	18
A11130.14	1-Heptyne, 99%	25GR	628-71-7	3,504		Air/Sea/Road	29012990	18
A11130.22	1-Heptyne, 99%	100GR	628-71-7	12,972		Air/Sea/Road	29012990	18
A11133.14	4-Bromoveratrole, 97%	25GR	2859-78-1	2,676		Air/Sea/Road	29093090	18
A11133.22	4-Bromoveratrole, 97%	100GR	2859-78-1	9,186		Air/Sea/Road	29093090	18
A11134.0E	Potassium phthalimide, 98+%	2500GR	1074-82-4	28,538		Air/Sea/Road	29251900	18
A11134.22	Potassium phthalimide, 98+%	100GR	1074-82-4	1,852		Air/Sea/Road	29251900	18
A11134.36	Potassium phthalimide, 98+%	500GR	1074-82-4	6,981		Air/Sea/Road	29251900	18
A11135.0D	tert-Butylamine, 98%	10000ML	75-64-9	20,754		Air/Sea/Road	29211990	18
A11135.0F	tert-Butylamine, 98%	2500ML	75-64-9	7,312		Air/Sea/Road	29211990	18

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A11135.AP	tert-Butylamine, 98%	500ML	75-64-9	2,217		Air/Sea/Road	29211990	18
A11135.AU	tert-Butylamine, 98%	1000ML	75-64-9	3,727				
A11136.06	Dopamine hydrochloride, 99%	5GR	62-31-7	2,275	*	Air/Sea/Road	29222990	18
A11136.14	Dopamine hydrochloride, 99%	25GR	62-31-7	7,348	*	Air/Sea/Road	29222990	18
A11136.22	Dopamine hydrochloride, 99%	100GR	62-31-7	23,348	*	Air/Sea/Road	29222990	18
A11139.09	1-Bromo-2,2-dimethoxypropane, 98%	10GR	126-38-5	2,406		Air/Sea/Road	29110010	
A11139.18	1-Bromo-2,2-dimethoxypropane, 98%	50GR	126-38-5	8,444		Air/Sea/Road	29110010	
A11139.30	1-Bromo-2,2-dimethoxypropane, 98%	250GR	126-38-5	34,198		Air/Sea/Road	29110010	
A11140.06	3-Iodobenzyl bromide, 96%	5GR	49617-83-6	4,823		Air/Sea/Road	29039990	18
A11140.14	3-Iodobenzyl bromide, 96%	25GR	49617-83-6	18,514		Air/Sea/Road	29039990	18
A11140.22	3-Iodobenzyl bromide, 96%	100GR	49617-83-6	61,084		Air/Sea/Road	29039990	18
A11141.0B	L-Tyrosine, 99%	1000GR	60-18-4	15,588	*	Air/Sea/Road	29225090	18
A11141.18	L-Tyrosine, 99%	50GR	60-18-4	2,064	*	Air/Sea/Road	29225090	18
A11141.22	L-Tyrosine, 99%	100GR	60-18-4	3,196	*	Air/Sea/Road	29225090	18
A11141.30	L-Tyrosine, 99%	250GR	60-18-4	5,543	*	Air/Sea/Road	29225090	18
A11144.14	Thionicotinamide, 98%	25GR	4621-66-3	4,175		Air/Sea/Road	29333990	18
A11144.22	Thionicotinamide, 98%	100GR	4621-66-3	12,146		Air/Sea/Road	29333990	18
A11145.14	Carbohydrazide, 97%	25GR	497-18-7	2,417		Air/Sea/Road	29280090	18
A11145.22	Carbohydrazide, 97%	100GR	497-18-7	7,890		Air/Sea/Road	29280090	18
A11145.36	Carbohydrazide, 97%	500GR	497-18-7	32,429		Air/Sea/Road	29280090	18
A11146.0F	1-Octene, 97+%	2500ML	111-66-0	7,724		Air/Sea/Road	29012990	18
A11146.AP	1-Octene, 97+%	500ML	111-66-0	2,169		Air/Sea/Road	29012990	18
A11147.06	3-Benzoylacrylic acid, predominantly trans, 97%	5GR	583-06-2	5,874		Air/Sea/Road	29183090	
A11147.14	3-Benzoylacrylic acid, predominantly trans, 97%	25GR	583-06-2	13,915		Air/Sea/Road	29183090	
A11147.22	3-Benzoylacrylic acid, predominantly trans, 97%	100GR	583-06-2	51,769		Air/Sea/Road	29183090	
A11148.18	Sodium pyruvate, 99%	50GR	113-24-6	3,326		Air/Sea/Road	29183090	18
A11148.30	Sodium pyruvate, 99%	250GR	113-24-6	13,915		Air/Sea/Road	29183090	18
A11148.36	Sodium pyruvate, 99%	500GR	113-24-6	24,764		Air/Sea/Road	29183090	18
A11149.0D	Octanoic acid, 98+%	10000ML	124-07-2	22,995		Air/Sea/Road	29159090	18
A11149.0F	Octanoic acid, 98+%	2500ML	124-07-2	5,955		Air/Sea/Road	29159090	18
A11149.AC	Octanoic acid, 98+%	25ML	124-07-2	1,791		Air/Sea/Road	29159090	18
A11149.AP	Octanoic acid, 98+%	500ML	124-07-2	2,133		Air/Sea/Road	29159090	18
A11150.14	p-Tolylurea, 98+%	25GR	622-51-5	4,928		Air/Sea/Road	29242990	
A11150.22	p-Tolylurea, 98+%	100GR	622-51-5	13,561		Air/Sea/Road	29242990	
A11151.0E	2,5-Dichloroaniline, 99%	2500GR	95-82-9	24,647		Air/Sea/Road	29214213	
A11151.30	2,5-Dichloroaniline, 99%	250GR	95-82-9	3,821		Air/Sea/Road	29214213	
A11151.36	2,5-Dichloroaniline, 99%	500GR	95-82-9	6,168		Air/Sea/Road	29214213	
A11152.0B	Glutaric anhydride, 98%	1000GR	108-55-4	24,000		Air/Sea/Road	29171990	18
A11152.18	Glutaric anhydride, 98%	50GR	108-55-4	1,700		Air/Sea/Road	29171990	18
A11152.22	Glutaric anhydride, 98%	100GR	108-55-4	3,549		Air/Sea/Road	29171990	18
A11152.30	Glutaric anhydride, 98%	250GR	108-55-4	7,890		Air/Sea/Road	29171990	18
A11153.03	2-Amino-5-chlorobenzamide, 98+%	1GR	5202-85-7	2,489		Air/Sea/Road	29242990	
A11153.06	2-Amino-5-chlorobenzamide, 98+%	5GR	5202-85-7	9,375		Air/Sea/Road	29242990	
A11155.09	3-Iodophenol, 98%	10GR	626-02-8	2,815		Air/Sea/Road	29081900	18
A11155.18	3-Iodophenol, 98%	50GR	626-02-8	12,146		Air/Sea/Road	29081900	18
A11156.0B	Trichloroacetic acid, 99%	1000GR	76-03-9	9,445		Air/Sea/Road	29154030	18
A11156.0I	Trichloroacetic acid, 99%	5000GR	76-03-9	41,863		Air/Sea/Road	29154030	18
A11156.30	Trichloroacetic acid, 99%	250GR	76-03-9	2,795		Air/Sea/Road	29154030	18
A11156.36	Trichloroacetic acid, 99%	500GR	76-03-9	5,437		Air/Sea/Road	29154030	18
A11158.22	Formamidine acetate, 99%	100GR	3473-63-0	3,301		Air/Sea/Road	29252990	18
A11158.36	Formamidine acetate, 99%	500GR	3473-63-0	11,381		Air/Sea/Road	29252990	18
A11159.0B	Molybdenum(VI) oxide, 99.5%	1000GR	1313-27-5	20,283		Air/Sea/Road	28257090	18
A11159.18	Molybdenum(VI) oxide, 99.5%	50GR	1313-27-5	1,933		Air/Sea/Road	28257090	18
A11159.30	Molybdenum(VI) oxide, 99.5%	250GR	1313-27-5	6,850		Air/Sea/Road	28257090	18
A11161.0E	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	2500GR	89-25-8	13,694		Air/Sea/Road	29331990	18
A11161.22	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	100GR	89-25-8	2,543		Air/Sea/Road	29331990	18
A11161.36	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	500GR	89-25-8	3,385		Air/Sea/Road	29331990	18
A11162.0B	4'-Methoxyacetophenone, 99%	1000GR	100-06-1	7,902		Air/Sea/Road	29145000	18
A11162.14	4'-Methoxyacetophenone, 99%	25GR	100-06-1	1,994		Air/Sea/Road	29145000	18
A11162.30	4'-Methoxyacetophenone, 99%	250GR	100-06-1	3,018		Air/Sea/Road	29145000	18
A11163.09	1-Methylpyrrole-2-carboxaldehyde, 98%	10GR	1192-58-1	2,617		Air/Sea/Road	29339900	18
A11163.18	1-Methylpyrrole-2-carboxaldehyde, 98%	50GR	1192-58-1	9,000		Air/Sea/Road	29339900	18
A11163.30	1-Methylpyrrole-2-carboxaldehyde, 98%	250GR	1192-58-1	39,032		Air/Sea/Road	29339900	18

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A11164.03	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	1GR	175136-66-0	3,585		Air/Sea/Road	29147090	
A11164.06	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	5GR	175136-66-0	16,156		Air/Sea/Road	29147090	
A11165.03	Hemin (porcine), 97+%	1GR	16009-13-5	2,394	*	Air/Sea/Road	29339900	18
A11165.06	Hemin (porcine), 97+%	5GR	16009-13-5	8,527	*	Air/Sea/Road	29339900	18
A11165.14	Hemin (porcine), 97+%	25GR	16009-13-5	30,777	*	Air/Sea/Road	29339900	18
A11166.03	2'-Deoxyadenosine monohydrate, 99%	1GR	16373-93-6	2,617		Air/Sea/Road	29349900	18
A11166.06	2'-Deoxyadenosine monohydrate, 99%	5GR	16373-93-6	8,538		Air/Sea/Road	29349900	18
A11166.14	2'-Deoxyadenosine monohydrate, 99%	25GR	16373-93-6	35,613		Air/Sea/Road	29349900	18
A11169.0E	Vanillin, 99%	2500GR	121-33-5	17,925		Air/Sea/Road	29124100	18
A11169.22	Vanillin, 99%	100GR	121-33-5	1,710		Air/Sea/Road	29124100	18
A11169.36	Vanillin, 99%	500GR	121-33-5	6,038		Air/Sea/Road	29124100	18
A11171.06	1-Decyne, 98%	5GR	764-93-2	1,827		Air/Sea/Road	29012990	18
A11171.14	1-Decyne, 98%	25GR	764-93-2	6,534		Air/Sea/Road	29012990	18
A11171.22	1-Decyne, 98%	100GR	764-93-2	25,117		Air/Sea/Road	29012990	18
A11173.0E	Benzonitrile, 99%	2500GR	100-47-0	13,500	*	Air/Sea/Road	29269000	18
A11173.22	Benzonitrile, 99%	100GR	100-47-0	2,111	*	Air/Sea/Road	29269000	18
A11173.36	Benzonitrile, 99%	500GR	100-47-0	5,376	*	Air/Sea/Road	29269000	18
A11175.06	2,6-Dichloropyrazine, 98%	5GR	4774-14-5	8,185		Air/Sea/Road	29339900	18
A11175.14	2,6-Dichloropyrazine, 98%	25GR	4774-14-5	22,400		Air/Sea/Road	29339900	18
A11175.22	2,6-Dichloropyrazine, 98%	100GR	4774-14-5	89,600		Air/Sea/Road	29339900	18
A11176.MC	Methylcobalamin hydrate, 98+%	100MG	288315-09-3	5,707		Air/Sea/Road	29362610	
A11176.ME	Methylcobalamin hydrate, 98+%	500MG	288315-09-3	23,585		Air/Sea/Road	29362610	
A11178.06	4-Penten-1-ol, 98+%	5GR	821-09-0	3,715		Air/Sea/Road	29052990	18
A11178.14	4-Penten-1-ol, 98+%	25GR	821-09-0	12,265		Air/Sea/Road	29052990	18
A11178.22	4-Penten-1-ol, 98+%	100GR	821-09-0	41,273		Air/Sea/Road	29052990	18
A11179.14	L-Serine, 99%	25GR	56-45-1	2,748	*	Air/Sea/Road	29225090	18
A11179.22	L-Serine, 99%	100GR	56-45-1	7,359	*	Air/Sea/Road	29225090	18
A11179.36	L-Serine, 99%	500GR	56-45-1	25,000	*	Air/Sea/Road	29225090	18
A11180.0E	1-Hexadecanol, 98%	2500GR	36653-82-4	7,771		Air/Sea/Road	29051700	18
A11180.36	1-Hexadecanol, 98%	500GR	36653-82-4	1,933		Air/Sea/Road	29051700	18
A11182.06	(^+)-1,1'-Bi(2-naphthol), 99%	5GR	602-09-5	2,311		Air/Sea/Road	29072990	18
A11182.14	(^+)-1,1'-Bi(2-naphthol), 99%	25GR	602-09-5	7,829		Air/Sea/Road	29072990	18
A11182.22	(^+)-1,1'-Bi(2-naphthol), 99%	100GR	602-09-5	20,000		Air/Sea/Road	29072990	18
A11183.14	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	25GR	151-21-3	2,205		Air/Sea/Road	29209099	18
A11183.18	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	50GR	151-21-3	2,806		Air/Sea/Road	29209099	18
A11183.22	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	100GR	151-21-3	3,549		Air/Sea/Road	29209099	18
A11183.30	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	250GR	151-21-3	5,496		Air/Sea/Road	29209099	18
A11183.36	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	500GR	151-21-3	8,054		Air/Sea/Road	29209099	18
A11185.14	4-Fluorobenzophenone, 97%	25GR	345-83-5	2,854		Air/Sea/Road	29147990	
A11185.22	4-Fluorobenzophenone, 97%	100GR	345-83-5	8,597		Air/Sea/Road	29147990	
A11185.36	4-Fluorobenzophenone, 97%	500GR	345-83-5	30,525		Air/Sea/Road	29147990	
A11186.03	Platinum, 5% on carbon, dry	1GR	7440-06-4	2,205		Air/Sea/Road	71101110	3
A11186.06	Platinum, 5% on carbon, dry	5GR	7440-06-4	7,312		Air/Sea/Road	71101110	3
A11186.14	Platinum, 5% on carbon, dry	25GR	7440-06-4	27,595		Air/Sea/Road	71101110	3
A11186.22	Platinum, 5% on carbon, dry	100GR	7440-06-4	70,276		Air/Sea/Road	71101110	3
A11188.0F	Ethyl dodecanoate, 98%	2500ML	106-33-2	35,613		Air/Sea/Road	29159090	
A11188.AE	Ethyl dodecanoate, 98%	100ML	106-33-2	2,217		Air/Sea/Road	29159090	
A11188.AP	Ethyl dodecanoate, 98%	500ML	106-33-2	8,538		Air/Sea/Road	29159090	
A11189.0B	Phosphorous acid, 98+%	1000GR	13598-36-2	7,854		Air/Sea/Road	28092010	18
A11189.0I	Phosphorous acid, 98+%	5000GR	13598-36-2	31,133		Air/Sea/Road	28092010	18
A11189.30	Phosphorous acid, 98+%	250GR	13598-36-2	2,770		Air/Sea/Road	28092010	18
A11190.06	Methyl acetopyruvate, 97+%	5GR	20577-61-1	3,950		Air/Sea/Road	29183090	
A11190.14	Methyl acetopyruvate, 97+%	25GR	20577-61-1	15,094		Air/Sea/Road	29183090	
A11192.06	2-Mercapto-5-methylbenzimidazole, 98%	5GR	27231-36-3	1,404		Air/Sea/Road	29339900	
A11192.14	2-Mercapto-5-methylbenzimidazole, 98%	25GR	27231-36-3	2,890		Air/Sea/Road	29339900	
A11192.22	2-Mercapto-5-methylbenzimidazole, 98%	100GR	27231-36-3	7,500		Air/Sea/Road	29339900	
A11194.03	4-Nitrophenyl isocyanate, 97%	1GR	100-28-7	1,510		Air/Sea/Road	29291090	18

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A11194.06	4-Nitrophenyl isocyanate, 97%	5GR	100-28-7	2,865		Air/Sea/Road	29291090	18
A11194.14	4-Nitrophenyl isocyanate, 97%	25GR	100-28-7	8,502		Air/Sea/Road	29291090	18
A11195.06	2-Aminonicotinic acid, 98+%	5GR	5345-47-1	1,580		Air/Sea/Road	29333990	18
A11195.14	2-Aminonicotinic acid, 98+%	25GR	5345-47-1	5,070		Air/Sea/Road	29333990	18
A11195.22	2-Aminonicotinic acid, 98+%	100GR	5345-47-1	15,094		Air/Sea/Road	29333990	18
A11198.09	3,5-Dimethylbenzoic acid, 98+%	10GR	499-06-9	2,158		Air/Sea/Road	29163990	18
A11198.18	3,5-Dimethylbenzoic acid, 98+%	50GR	499-06-9	8,619		Air/Sea/Road	29163990	18
A11198.30	3,5-Dimethylbenzoic acid, 98+%	250GR	499-06-9	38,679		Air/Sea/Road	29163990	18
A11199.0B	Ammonium iron(III) citrate, brown	1000GR	1185-57-5	5,212		Air/Sea/Road	29181590	18
A11199.0I	Ammonium iron(III) citrate, brown	5000GR	1185-57-5	19,340		Air/Sea/Road	29181590	18
A11199.30	Ammonium iron(III) citrate, brown	250GR	1185-57-5	1,663		Air/Sea/Road	29181590	18
A11200.22	4'-Ethoxyacetanilide, 97%	100GR	62-44-2	1,591	*	Air/Sea/Road	29251900	18
A11200.36	4'-Ethoxyacetanilide, 97%	500GR	62-44-2	4,870	*	Air/Sea/Road	29251900	18
A11201.0B	2-Carboxybenzaldehyde, 98+%	1000GR	119-67-5	44,694		Air/Sea/Road	29183090	18
A11201.18	2-Carboxybenzaldehyde, 98+%	50GR	119-67-5	2,878		Air/Sea/Road	29183090	18
A11201.30	2-Carboxybenzaldehyde, 98+%	250GR	119-67-5	12,972		Air/Sea/Road	29183090	18
A11202.03	6-Chloropurine, 99%	1GR	87-42-3	1,922		Air/Sea/Road	29335990	18
A11202.06	6-Chloropurine, 99%	5GR	87-42-3	7,111		Air/Sea/Road	29335990	18
A11202.14	6-Chloropurine, 99%	25GR	87-42-3	29,364		Air/Sea/Road	29335990	18
A11203.03	Tris(3-chlorophenyl)phosphine, 98%	1GR	29949-85-7	2,890		Air/Sea/Road	29319090	
A11203.06	Tris(3-chlorophenyl)phosphine, 98%	5GR	29949-85-7	11,534		Air/Sea/Road	29319090	
A11203.14	Tris(3-chlorophenyl)phosphine, 98%	25GR	29949-85-7	49,175		Air/Sea/Road	29319090	
A11206.14	2,3-Dichlorotoluene, 98%	25GR	32768-54-0	4,492		Air/Sea/Road	29036990	
A11206.18	2,3-Dichlorotoluene, 98%	50GR	32768-54-0	8,378		Air/Sea/Road	29036990	
A11206.22	2,3-Dichlorotoluene, 98%	100GR	32768-54-0	14,504		Air/Sea/Road	29036990	
A11210.06	3-Chlorophenylacetic acid, 98+%	5GR	1878-65-5	2,000		Air/Sea/Road	29163990	18
A11210.14	3-Chlorophenylacetic acid, 98+%	25GR	1878-65-5	9,551		Air/Sea/Road	29163990	18
A11210.22	3-Chlorophenylacetic acid, 98+%	100GR	1878-65-5	32,782		Air/Sea/Road	29163990	18
A11213.03	3,5-Dichlorobenzonitrile, 98%	1GR	6575-00-4	1,404		Air/Sea/Road	29269000	18
A11213.06	3,5-Dichlorobenzonitrile, 98%	5GR	6575-00-4	4,505		Air/Sea/Road	29269000	18
A11213.14	3,5-Dichlorobenzonitrile, 98%	25GR	6575-00-4	14,623		Air/Sea/Road	29269000	18
A11214.14	4'-Chloroacetanilide, 98+%	25GR	539-03-7	4,965		Air/Sea/Road	29242990	18
A11214.22	4'-Chloroacetanilide, 98+%	100GR	539-03-7	14,623		Air/Sea/Road	29242990	18
A11215.06	Ethyl difluoroacetate, 98%	5GR	454-31-9	5,448		Air/Sea/Road	29159090	18
A11215.14	Ethyl difluoroacetate, 98%	25GR	454-31-9	19,694		Air/Sea/Road	29159090	18
A11215.22	Ethyl difluoroacetate, 98%	100GR	454-31-9	67,028		Air/Sea/Road	29159090	18
A11216.18	Sodium hexanitritocobaltate(III)	50GR	14649-73-1	3,679		Air/Sea/Road	28419000	
A11216.30	Sodium hexanitritocobaltate(III)	250GR	14649-73-1	14,504		Air/Sea/Road	28419000	
A11217.06	1,3-Dibromo-2,2-dimethoxypropane, 99%	5GR	22094-18-4	4,658		Air/Sea/Road	29091900	18
A11217.14	1,3-Dibromo-2,2-dimethoxypropane, 99%	25GR	22094-18-4	18,632		Air/Sea/Road	29091900	18
A11217.22	1,3-Dibromo-2,2-dimethoxypropane, 99%	100GR	22094-18-4	59,434		Air/Sea/Road	29091900	18
A11218.06	2-Methylcyclohexane-1,3-dione, 98+%	5GR	1193-55-1	1,591		Air/Sea/Road	29142990	18
A11218.14	2-Methylcyclohexane-1,3-dione, 98+%	25GR	1193-55-1	5,531		Air/Sea/Road	29142990	18
A11218.22	2-Methylcyclohexane-1,3-dione, 98+%	100GR	1193-55-1	16,982		Air/Sea/Road	29142990	18
A11219.03	5-Bromo-1-pentene, 96%	1GR	1119-51-3	2,642		Air/Sea/Road	29033919	18
A11219.06	5-Bromo-1-pentene, 96%	5GR	1119-51-3	4,033		Air/Sea/Road	29033919	18
A11219.14	5-Bromo-1-pentene, 96%	25GR	1119-51-3	13,325		Air/Sea/Road	29033919	18
A11221.06	(2-Benzimidazolylthio)acetic acid, 98%	5GR	3042-00-0	4,339		Air/Sea/Road	29339900	
A11221.14	(2-Benzimidazolylthio)acetic acid, 98%	25GR	3042-00-0	16,982		Air/Sea/Road	29339900	
A11222.06	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	5GR	91170-93-3	4,127		Air/Sea/Road	29049090	
A11222.14	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	25GR	91170-93-3	13,678		Air/Sea/Road	29049090	
A11222.22	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	100GR	91170-93-3	39,200		Air/Sea/Road	29049090	
A11223.03	6-Aminonicotinic acid, 98%	1GR	3167-49-5	2,759		Air/Sea/Road	29333990	18
A11223.06	6-Aminonicotinic acid, 98%	5GR	3167-49-5	7,729		Air/Sea/Road	29333990	18
A11223.14	6-Aminonicotinic acid, 98%	25GR	3167-49-5	27,359		Air/Sea/Road	29333990	18
A11224.0B	Terephthaloyl chloride, 99%	1000GR	100-20-9	6,181		Air/Sea/Road	29173990	18
A11224.30	Terephthaloyl chloride, 99%	250GR	100-20-9	2,971		Air/Sea/Road	29173990	18
A11226.06	4,4'-Difluorobenzhydryl chloride, 98%	5GR	27064-94-4	1,805		Air/Sea/Road	29039990	18
A11226.09	4,4'-Difluorobenzhydryl chloride, 98%	10GR	27064-94-4	2,606		Air/Sea/Road	29039990	18
A11226.18	4,4'-Difluorobenzhydryl chloride, 98%	50GR	27064-94-4	9,009		Air/Sea/Road	29039990	18
A11229.06	3,4-(Methylenedioxy)phenylacetic acid, 98%	5GR	2861-28-1	3,886		Air/Sea/Road	29329900	18
A11229.14	3,4-(Methylenedioxy)phenylacetic acid, 98%	25GR	2861-28-1	18,906		Air/Sea/Road	29329900	18
A11229.22	3,4-(Methylenedioxy)phenylacetic acid, 98%	100GR	2861-28-1	64,975		Air/Sea/Road	29329900	18

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A11231.AC	Diisopentyl ether, mixture of isomers, 96%	25ML	544-01-4	1,521		Air/Sea/Road	29091900	
A11231.AE	Diisopentyl ether, mixture of isomers, 96%	100ML	544-01-4	3,220		Air/Sea/Road	29091900	
A11231.AP	Diisopentyl ether, mixture of isomers, 96%	500ML	544-01-4	13,208		Air/Sea/Road	29091900	
A11235.09	4-Methoxy-3-buten-2-one, tech. 90%	10GR	4652-27-1	2,759		Air/Sea/Road	29145000	18
A11235.18	4-Methoxy-3-buten-2-one, tech. 90%	50GR	4652-27-1	10,966		Air/Sea/Road	29145000	18
A11235.30	4-Methoxy-3-buten-2-one, tech. 90%	250GR	4652-27-1	40,684		Air/Sea/Road	29145000	18
A11236.09	3-n-Butyl-2,4-pentanedione, 98%	10GR	1540-36-9	4,859		Air/Sea/Road	29141990	
A11236.18	3-n-Butyl-2,4-pentanedione, 98%	50GR	1540-36-9	19,457		Air/Sea/Road	29141990	
A11236.30	3-n-Butyl-2,4-pentanedione, 98%	250GR	1540-36-9	79,362		Air/Sea/Road	29141990	
A11237.14	Methyl 2-chlorobenzoate, 98%	25GR	610-96-8	1,905		Air/Sea/Road	29163990	
A11237.22	Methyl 2-chlorobenzoate, 98%	100GR	610-96-8	7,620		Air/Sea/Road	29163990	
A11237.36	Methyl 2-chlorobenzoate, 98%	500GR	610-96-8	29,834		Air/Sea/Road	29163990	
A11238.09	2,4,6-Trimethoxybenzaldehyde, 98%	10GR	830-79-5	2,836		Air/Sea/Road	29124999	18
A11238.18	2,4,6-Trimethoxybenzaldehyde, 98%	50GR	830-79-5	12,618		Air/Sea/Road	29124999	18
A11238.30	2,4,6-Trimethoxybenzaldehyde, 98%	250GR	830-79-5	55,660		Air/Sea/Road	29124999	18
A11240.0B	4-Acetamidophenol, 98%	1000GR	103-90-2	9,033		Air/Sea/Road	29242990	18
A11240.0I	4-Acetamidophenol, 98%	5000GR	103-90-2	34,315		Air/Sea/Road	29242990	18
A11240.30	4-Acetamidophenol, 98%	250GR	103-90-2	3,160		Air/Sea/Road	29242990	18
A11240.36	4-Acetamidophenol, 98%	500GR	103-90-2	5,237		Air/Sea/Road	29242990	18
A11241.06	5-Chloro-2-nitroaniline, 97%	5GR	1635-61-6	1,875		Air/Sea/Road	29214290	18
A11241.14	5-Chloro-2-nitroaniline, 97%	25GR	1635-61-6	5,259		Air/Sea/Road	29214290	18
A11242.06	4-Chromanone, 98+%	5GR	491-37-2	2,701		Air/Sea/Road	29329900	18
A11242.14	4-Chromanone, 98+%	25GR	491-37-2	8,822		Air/Sea/Road	29329900	18
A11242.22	4-Chromanone, 98+%	100GR	491-37-2	31,133		Air/Sea/Road	29329900	18
A11243.0B	Sodium perchlorate monohydrate, 97+%	1000GR	7791-07-3	9,634	*	Air/Sea/Road	28299030	18
A11243.0I	Sodium perchlorate monohydrate, 97+%	5000GR	7791-07-3	38,208	*	Air/Sea/Road	28299030	18
A11243.30	Sodium perchlorate monohydrate, 97+%	250GR	7791-07-3	2,959	*	Air/Sea/Road	28299030	18
A11244.0B	Undecanoic acid, 98%	1000GR	112-37-8	19,574		Air/Sea/Road	29159090	18
A11244.18	Undecanoic acid, 98%	50GR	112-37-8	1,638		Air/Sea/Road	29159090	18
A11244.30	Undecanoic acid, 98%	250GR	112-37-8	5,671		Air/Sea/Road	29159090	18
A11246.0B	Phenylhydrazine, 97%	1000GR	100-63-0	11,014		Air/Sea/Road	29280090	18
A11246.18	Phenylhydrazine, 97%	50GR	100-63-0	2,016		Air/Sea/Road	29280090	18
A11246.30	Phenylhydrazine, 97%	250GR	100-63-0	3,243		Air/Sea/Road	29280090	18
A11247.03	2-Phenoxynicotinic acid, 98%	1GR	35620-71-4	1,357		Air/Sea/Road	29333919	
A11247.06	2-Phenoxynicotinic acid, 98%	5GR	35620-71-4	4,175		Air/Sea/Road	29333919	
A11247.14	2-Phenoxynicotinic acid, 98%	25GR	35620-71-4	15,683		Air/Sea/Road	29333919	
A11249.09	18-Crown-6, 99%	10GR	17455-13-9	3,538		Air/Sea/Road	29329900	18
A11249.18	18-Crown-6, 99%	50GR	17455-13-9	11,392		Air/Sea/Road	29329900	18
A11249.30	18-Crown-6, 99%	250GR	17455-13-9	30,500		Air/Sea/Road	29329900	18
A11250.06	2-Chloro-6-fluorobenzoic acid, 98+%	5GR	434-75-3	1,463		Air/Sea/Road	29163990	
A11250.14	2-Chloro-6-fluorobenzoic acid, 98+%	25GR	434-75-3	5,826		Air/Sea/Road	29163990	
A11250.22	2-Chloro-6-fluorobenzoic acid, 98+%	100GR	434-75-3	20,164		Air/Sea/Road	29163990	
A11256.06	n-Butyltrichlorosilane, 97+%	5GR	7521-80-4	1,344		Air/Sea/Road	29319090	18
A11256.14	n-Butyltrichlorosilane, 97+%	25GR	7521-80-4	4,881		Air/Sea/Road	29319090	18
A11256.22	n-Butyltrichlorosilane, 97+%	100GR	7521-80-4	16,509		Air/Sea/Road	29319090	18
A11257.14	Cholic acid, 98+%	25GR	81-25-4	1,413	*	Air/Sea/Road	29181990	18
A11257.22	Cholic acid, 98+%	100GR	81-25-4	4,514	*	Air/Sea/Road	29181990	18
A11257.36	Cholic acid, 98+%	500GR	81-25-4	22,570	*	Air/Sea/Road	29181990	18
A11258.14	9-Anthraldehyde, 98%	25GR	642-31-9	2,442		Air/Sea/Road	29122990	18
A11258.22	9-Anthraldehyde, 98%	100GR	642-31-9	8,750		Air/Sea/Road	29122990	18
A11258.36	9-Anthraldehyde, 98%	500GR	642-31-9	34,315		Air/Sea/Road	29122990	18
A11259.06	2,4-Dichlorobenzenesulfonyl chloride, 98%	5GR	16271-33-3	4,700		Air/Sea/Road	29049090	
A11259.14	2,4-Dichlorobenzenesulfonyl chloride, 98%	25GR	16271-33-3	18,278		Air/Sea/Road	29049090	
A11259.22	2,4-Dichlorobenzenesulfonyl chloride, 98%	100GR	16271-33-3	52,123		Air/Sea/Road	29049090	
A11262.0B	Copper(II) sulfate pentahydrate, 99%	1000GR	7758-99-8	2,737		Air/Sea/Road	28332500	18
A11262.0G	Copper(II) sulfate pentahydrate, 99%	25000GR	7758-99-8	39,387		Air/Sea/Road	28332500	18
A11262.0I	Copper(II) sulfate pentahydrate, 99%	5000GR	7758-99-8	10,082		Air/Sea/Road	28332500	18
A11263.06	2-Bromo-4-fluorophenol, 98+%	5GR	496-69-5	2,381		Air/Sea/Road	29081900	
A11263.14	2-Bromo-4-fluorophenol, 98+%	25GR	496-69-5	7,618		Air/Sea/Road	29081900	
A11263.22	2-Bromo-4-fluorophenol, 98+%	100GR	496-69-5	19,200		Air/Sea/Road	29081900	
A11264.14	D-(-)-Tartaric acid, 99%	25GR	147-71-7	2,322		Air/Sea/Road	29181200	18
A11264.22	D-(-)-Tartaric acid, 99%	100GR	147-71-7	7,643		Air/Sea/Road	29181200	18
A11264.36	D-(-)-Tartaric acid, 99%	500GR	147-71-7	28,538		Air/Sea/Road	29181200	18

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A11266.03	2-Acetylthiazole, 99%	1GR	24295-03-2	4,258		Air/Sea/Road	29341000	18
A11266.06	2-Acetylthiazole, 99%	5GR	24295-03-2	14,623		Air/Sea/Road	29341000	18
A11269.03	4-Amino-3,5-dichlorobenzonitrile, 97%	1GR	78473-00-4	3,300		Air/Sea/Road	29269000	
A11269.06	4-Amino-3,5-dichlorobenzonitrile, 97%	5GR	78473-00-4	9,100		Air/Sea/Road	29269000	
A11270.06	Thiophene-2-carboxylic hydrazide, 98+%	5GR	2361-27-5	2,730		Air/Sea/Road	29349900	18
A11270.14	Thiophene-2-carboxylic hydrazide, 98+%	25GR	2361-27-5	8,572		Air/Sea/Road	29349900	18
A11270.22	Thiophene-2-carboxylic hydrazide, 98+%	100GR	2361-27-5	28,419		Air/Sea/Road	29349900	18
A11271.06	L-Alanine ethyl ester hydrochloride, 98+%	5GR	1115-59-9	2,606		Air/Sea/Road	29224990	
A11271.14	L-Alanine ethyl ester hydrochloride, 98+%	25GR	1115-59-9	9,234		Air/Sea/Road	29224990	
A11276.0E	Sodium fumarate, 98%	2500GR	17013-01-3	24,528		Air/Sea/Road	29171990	18
A11276.22	Sodium fumarate, 98%	100GR	17013-01-3	1,616		Air/Sea/Road	29171990	18
A11276.36	Sodium fumarate, 98%	500GR	17013-01-3	5,424		Air/Sea/Road	29171990	18
A11277.09	4-(4-Nitrophenylazo)-1-naphthol	10GR	5290-62-0	1,686		Air/Sea/Road	29270090	
A11277.18	4-(4-Nitrophenylazo)-1-naphthol	50GR	5290-62-0	4,292		Air/Sea/Road	29270090	
A11277.30	4-(4-Nitrophenylazo)-1-naphthol	250GR	5290-62-0	17,099		Air/Sea/Road	29270090	
A11278.03	2,5-Dichloro-3,4-dinitrothiophene, 97+%	1GR	51584-21-5	2,194		Air/Sea/Road	29349900	
A11278.06	2,5-Dichloro-3,4-dinitrothiophene, 97+%	5GR	51584-21-5	9,504		Air/Sea/Road	29349900	
A11280.06	2,4,6-Triisopropylbenzoyl chloride, 98+%	5GR	57199-00-5	6,013		Air/Sea/Road	29163990	
A11280.14	2,4,6-Triisopropylbenzoyl chloride, 98+%	25GR	57199-00-5	23,821		Air/Sea/Road	29163990	
A11280.22	2,4,6-Triisopropylbenzoyl chloride, 98+%	100GR	57199-00-5	76,061		Air/Sea/Road	29163990	
A11281.09	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	10GR	2016-04-8	5,212		Air/Sea/Road	29221990	
A11281.18	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	50GR	2016-04-8	20,754		Air/Sea/Road	29221990	
A11281.30	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	250GR	2016-04-8	80,778		Air/Sea/Road	29221990	
A11282.06	2-Acetyl-5-methylthiophene, 98%	5GR	13679-74-8	4,139		Air/Sea/Road	29349900	
A11282.14	2-Acetyl-5-methylthiophene, 98%	25GR	13679-74-8	15,815		Air/Sea/Road	29349900	
A11282.22	2-Acetyl-5-methylthiophene, 98%	100GR	13679-74-8	46,697		Air/Sea/Road	29349900	
A11284.0E	(3-Aminopropyl)trimethoxysilane, 97%	2500GR	13822-56-5	55,541		Air/Sea/Road	29319090	18
A11284.22	(3-Aminopropyl)trimethoxysilane, 97%	100GR	13822-56-5	3,515		Air/Sea/Road	29319090	18
A11284.36	(3-Aminopropyl)trimethoxysilane, 97%	500GR	13822-56-5	14,268		Air/Sea/Road	29319090	18
A11285.09	2-Bromobenzyl bromide, 98%	10GR	3433-80-5	3,821		Air/Sea/Road	29039990	18
A11285.18	2-Bromobenzyl bromide, 98%	50GR	3433-80-5	12,265		Air/Sea/Road	29039990	18
A11285.30	2-Bromobenzyl bromide, 98%	250GR	3433-80-5	54,952		Air/Sea/Road	29039990	18
A11286.06	2,6-Difluorobenzoyl chloride, 98%	5GR	18063-02-0	1,344		Air/Sea/Road	29163990	
A11286.14	2,6-Difluorobenzoyl chloride, 98%	25GR	18063-02-0	4,364		Air/Sea/Road	29163990	
A11286.22	2,6-Difluorobenzoyl chloride, 98%	100GR	18063-02-0	11,356		Air/Sea/Road	29163990	
A11287.09	Ethyl 2-methoxybenzoate, 98+%	10GR	7335-26-4	1,722		Air/Sea/Road	29189900	
A11287.18	Ethyl 2-methoxybenzoate, 98+%	50GR	7335-26-4	6,274		Air/Sea/Road	29189900	
A11287.30	Ethyl 2-methoxybenzoate, 98+%	250GR	7335-26-4	23,938		Air/Sea/Road	29189900	
A11288.06	2,5-Dimethoxybenzenesulfonyl chloride, 98%	5GR	1483-28-9	4,670		Air/Sea/Road	29093090	
A11288.14	2,5-Dimethoxybenzenesulfonyl chloride, 98%	25GR	1483-28-9	17,452		Air/Sea/Road	29093090	
A11288.22	2,5-Dimethoxybenzenesulfonyl chloride, 98%	100GR	1483-28-9	59,434		Air/Sea/Road	29093090	
A11289.06	1,1-Diphenylhydrazine hydrochloride, 98%	5GR	530-47-2	1,839		Air/Sea/Road	29280090	
A11289.14	1,1-Diphenylhydrazine hydrochloride, 98%	25GR	530-47-2	6,333		Air/Sea/Road	29280090	
A11289.22	1,1-Diphenylhydrazine hydrochloride, 98%	100GR	530-47-2	19,811		Air/Sea/Road	29280090	
A11290.06	2-Methylhexanoic acid, 98%	5GR	4536-23-6	1,780		Air/Sea/Road	29159090	
A11290.14	2-Methylhexanoic acid, 98%	25GR	4536-23-6	4,575		Air/Sea/Road	29159090	
A11290.22	2-Methylhexanoic acid, 98%	100GR	4536-23-6	12,735		Air/Sea/Road	29159090	
A11295.0C	Melamine, 99%	10000GR	108-78-1	13,063		Air/Sea/Road	29336100	18
A11295.0E	Melamine, 99%	2500GR	108-78-1	4,517		Air/Sea/Road	29336100	18
A11295.36	Melamine, 99%	500GR	108-78-1	1,249		Air/Sea/Road	29336100	18
A11296.0E	Potassium perchlorate, 99%	2500GR	7778-74-7	18,632	*	Air/Sea/Road	28299030	18
A11296.22	Potassium perchlorate, 99%	100GR	7778-74-7	1,569	*	Air/Sea/Road	28299030	18
A11296.36	Potassium perchlorate, 99%	500GR	7778-74-7	4,670	*	Air/Sea/Road	28299030	18
A11297.09	2-Methyl-4-pentenoic acid, 98%	10GR	1575-74-2	3,596		Air/Sea/Road	29161990	
A11297.18	2-Methyl-4-pentenoic acid, 98%	50GR	1575-74-2	13,798		Air/Sea/Road	29161990	
A11297.30	2-Methyl-4-pentenoic acid, 98%	250GR	1575-74-2	43,515		Air/Sea/Road		
A11299.03	Tropolone, 98%	1GR	533-75-5	2,035		Air/Sea/Road	29144000	18
A11299.06	Tropolone, 98%	5GR	533-75-5	6,639		Air/Sea/Road	29144000	18
A11299.14	Tropolone, 98%	25GR	533-75-5	21,463		Air/Sea/Road	29144000	18
A11301.03	3-Methyl-4-nitrobenzonitrile, 97%	1GR	96784-54-2	1,391		Air/Sea/Road	29269000	
A11301.06	3-Methyl-4-nitrobenzonitrile, 97%	5GR	96784-54-2	5,223		Air/Sea/Road	29269000	

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A11301.09	3-Methyl-4-nitrobenzonitrile, 97%	10GR	96784-54-2	9,317		Air/Sea/Road	29269000	
A11301.14	3-Methyl-4-nitrobenzonitrile, 97%	25GR	96784-54-2	20,873		Air/Sea/Road	29269000	
A11302.06	3,5-Dimethylphenyl isothiocyanate, 99%	5GR	40046-30-8	4,528		Air/Sea/Road	29309099	18
A11302.14	3,5-Dimethylphenyl isothiocyanate, 99%	25GR	40046-30-8	12,499		Air/Sea/Road	29309099	18
A11302.22	3,5-Dimethylphenyl isothiocyanate, 99%	100GR	40046-30-8	43,395		Air/Sea/Road	29309099	18
A11304.06	4-Aminophenylacetonitrile, 99%	5GR	3544-25-0	3,749		Air/Sea/Road	29269000	18
A11304.14	4-Aminophenylacetonitrile, 99%	25GR	3544-25-0	12,855		Air/Sea/Road	29269000	18
A11304.22	4-Aminophenylacetonitrile, 99%	100GR	3544-25-0	43,515		Air/Sea/Road	29269000	18
A11305.0E	Barium nitrate, 99%	2500GR	10022-31-8	8,124		Air/Sea/Road	28342990	18
A11305.36	Barium nitrate, 99%	500GR	10022-31-8	2,158		Air/Sea/Road	28342990	18
A11307.09	2,3-Dihydroxynaphthalene, 98%	10GR	92-44-4	1,600		Air/Sea/Road	29072990	18
A11307.18	2,3-Dihydroxynaphthalene, 98%	50GR	92-44-4	2,901		Air/Sea/Road	29072990	18
A11307.30	2,3-Dihydroxynaphthalene, 98%	250GR	92-44-4	10,354		Air/Sea/Road	29072990	18
A11308.0E	Potassium periodate, 99%	2500GR	7790-21-8	59,788		Air/Sea/Road	28299030	18
A11308.22	Potassium periodate, 99%	100GR	7790-21-8	3,810		Air/Sea/Road	28299030	18
A11308.36	Potassium periodate, 99%	500GR	7790-21-8	14,977		Air/Sea/Road	28299030	18
A11310.06	2,5-Dichlorobenzotrifluoride, 98%	5GR	320-50-3	1,569		Air/Sea/Road	29036990	
A11310.14	2,5-Dichlorobenzotrifluoride, 98%	25GR	320-50-3	5,271		Air/Sea/Road	29036990	
A11311.06	3,4-Dihydroxy-L-phenylalanine, 98+%	5GR	59-92-7	2,133		Air/Sea/Road	29225090	18
A11311.14	3,4-Dihydroxy-L-phenylalanine, 98+%	25GR	59-92-7	8,113		Air/Sea/Road	29225090	18
A11311.22	3,4-Dihydroxy-L-phenylalanine, 98+%	100GR	59-92-7	26,180		Air/Sea/Road	29225090	18
A11313.0C	Paraformaldehyde, 97%	10000GR	30525-89-4	16,626		Air/Sea/Road	29126000	18
A11313.0E	Paraformaldehyde, 97%	2500GR	30525-89-4	5,176		Air/Sea/Road	29126000	18
A11313.22	Paraformaldehyde, 97%	100GR	30525-89-4	1,357		Air/Sea/Road	29126000	18
A11313.36	Paraformaldehyde, 97%	500GR	30525-89-4	1,958		Air/Sea/Road	29126000	18
A11316.0C	Sodium dihydrogen phosphate dihydrate, 99%	10000GR	13472-35-0	22,878		Air/Sea/Road	28352200	18
A11316.0E	Sodium dihydrogen phosphate dihydrate, 99%	2500GR	13472-35-0	7,393		Air/Sea/Road	28352200	18
A11316.22	Sodium dihydrogen phosphate dihydrate, 99%	100GR	13472-35-0	1,544		Air/Sea/Road	28352200	18
A11316.36	Sodium dihydrogen phosphate dihydrate, 99%	500GR	13472-35-0	2,394		Air/Sea/Road	28352200	18
A11318.06	1,6-Heptadiyne, 97%	5GR	2396-63-6	7,877		Air/Sea/Road	29012990	18
A11318.14	1,6-Heptadiyne, 97%	25GR	2396-63-6	30,660		Air/Sea/Road	29012990	18
A11318.22	1,6-Heptadiyne, 97%	100GR	2396-63-6	103,183		Air/Sea/Road	29012990	18
A11319.09	2,2,2-Trimethylacetamide, 98+%	10GR	754-10-9	2,926		Air/Sea/Road	29241900	18
A11319.18	2,2,2-Trimethylacetamide, 98+%	50GR	754-10-9	11,770		Air/Sea/Road	29241900	18
A11319.30	2,2,2-Trimethylacetamide, 98+%	250GR	754-10-9	46,580		Air/Sea/Road	29241900	18
A11321.0B	Potassium hydrogen phosphate, dried, 98+%	1000GR	7758-11-4	10,519		Air/Sea/Road	28352400	18
A11321.0I	Potassium hydrogen phosphate, dried, 98+%	5000GR	7758-11-4	45,047		Air/Sea/Road	28352400	18
A11321.30	Potassium hydrogen phosphate, dried, 98+%	250GR	7758-11-4	3,385		Air/Sea/Road	28352400	18
A11322.09	Isopentyltriphenylphosphonium bromide, 98%	10GR	28322-40-9	1,805		Air/Sea/Road	29319090	
A11322.18	Isopentyltriphenylphosphonium bromide, 98%	50GR	28322-40-9	5,424		Air/Sea/Road	29319090	
A11322.30	Isopentyltriphenylphosphonium bromide, 98%	250GR	28322-40-9	23,348		Air/Sea/Road	29319090	
A11323.0F	Mesitylene, 98+%	2500ML	108-67-8	20,990		Air/Sea/Road	29029090	18
A11323.AE	Mesitylene, 98+%	100ML	108-67-8	2,559		Air/Sea/Road	29029090	18
A11323.AP	Mesitylene, 98+%	500ML	108-67-8	5,343		Air/Sea/Road	29029090	18
A11324.0B	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	1000GR	7252-83-7	26,800		Air/Sea/Road	29110090	18
A11324.14	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	25GR	7252-83-7	1,889		Air/Sea/Road	29110090	18
A11324.30	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	250GR	7252-83-7	12,265		Air/Sea/Road	29110090	18
A11325.06	3,5-Bis(trifluoromethyl)benzoic acid, 98%	5GR	725-89-3	3,326		Air/Sea/Road	29163990	18
A11325.14	3,5-Bis(trifluoromethyl)benzoic acid, 98%	25GR	725-89-3	10,719		Air/Sea/Road	29163990	18
A11325.22	3,5-Bis(trifluoromethyl)benzoic acid, 98%	100GR	725-89-3	32,800		Air/Sea/Road	29163990	18
A11328.14	Guanosine, 98+%	25GR	118-00-3	2,900		Air/Sea/Road	29349900	18
A11328.18	Guanosine, 98+%	50GR	118-00-3	5,624		Air/Sea/Road	29349900	18
A11328.22	Guanosine, 98+%	100GR	118-00-3	10,591		Air/Sea/Road	29349900	18
A11328.30	Guanosine, 98+%	250GR	118-00-3	24,174		Air/Sea/Road	29349900	18
A11330.06	2-Amino-4,6-dichloropyrimidine, 98%	5GR	56-05-3	3,986	*	Air/Sea/Road	29335990	18
A11330.14	2-Amino-4,6-dichloropyrimidine, 98%	25GR	56-05-3	14,740	*	Air/Sea/Road	29335990	18
A11330.22	2-Amino-4,6-dichloropyrimidine, 98%	100GR	56-05-3	49,528	*	Air/Sea/Road	29335990	18
A11332.06	1-Phenyl-1-butyne, 98%	5GR	622-76-4	2,417		Air/Sea/Road	29029090	
A11332.09	1-Phenyl-1-butyne, 98%	10GR	622-76-4	4,069		Air/Sea/Road	29029090	
A11332.14	1-Phenyl-1-butyne, 98%	25GR	622-76-4	9,634		Air/Sea/Road	29029090	
A11333.06	N,N'-Dimethyloxamide, 98%	5GR	615-35-0	3,454		Air/Sea/Road	29241900	

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A11333.14	N,N'-Dimethyloxamide, 98%	25GR	615-35-0	14,740		Air/Sea/Road	29241900	
A11336.06	3,5-Dimethylphenylhydrazine hydrochloride, 98%	5GR	60481-36-9	4,681		Air/Sea/Road	29280090	
A11336.14	3,5-Dimethylphenylhydrazine hydrochloride, 98%	25GR	60481-36-9	18,906		Air/Sea/Road	29280090	
A11336.22	3,5-Dimethylphenylhydrazine hydrochloride, 98%	100GR	60481-36-9	59,552		Air/Sea/Road	29280090	
A11337.0C	Silicon carbide powder, medium, 120 grit	10000GR	409-21-2	45,873		Air/Sea/Road	28492090	18
A11337.0E	Silicon carbide powder, medium, 120 grit	2500GR	409-21-2	16,273		Air/Sea/Road	28492090	18
A11337.36	Silicon carbide powder, medium, 120 grit	500GR	409-21-2	4,139		Air/Sea/Road	28492090	18
A11338.09	1,3-Diethoxybenzene, 95%	10GR	2049-73-2	1,591		Air/Sea/Road	29093090	
A11338.18	1,3-Diethoxybenzene, 95%	50GR	2049-73-2	5,496		Air/Sea/Road	29093090	
A11338.30	1,3-Diethoxybenzene, 95%	250GR	2049-73-2	21,933		Air/Sea/Road	29093090	
A11339.06	1,2-Difluoro-4-iodobenzene, 99%	5GR	64248-58-4	2,158		Air/Sea/Road	29039990	18
A11339.14	1,2-Difluoro-4-iodobenzene, 99%	25GR	64248-58-4	8,502		Air/Sea/Road	29039990	18
A11340.0C	1-Bromodecane, 98%	10000GR	112-29-8	59,198		Air/Sea/Road	29033990	18
A11340.0E	1-Bromodecane, 98%	2500GR	112-29-8	20,047		Air/Sea/Road	29033990	18
A11340.22	1-Bromodecane, 98%	100GR	112-29-8	1,686		Air/Sea/Road	29033990	18
A11340.36	1-Bromodecane, 98%	500GR	112-29-8	4,634		Air/Sea/Road	29033990	18
A11341.14	Pentadecanolide, 98%	25GR	106-02-5	2,559		Air/Sea/Road	29322990	
A11341.22	Pentadecanolide, 98%	100GR	106-02-5	7,339		Air/Sea/Road	29322990	
A11342.03	2,6-Dimethyl-p-benzoquinone, 99%	1GR	527-61-7	2,217		Air/Sea/Road	29146990	18
A11342.06	2,6-Dimethyl-p-benzoquinone, 99%	5GR	527-61-7	7,582		Air/Sea/Road	29146990	18
A11342.14	2,6-Dimethyl-p-benzoquinone, 99%	25GR	527-61-7	25,000		Air/Sea/Road	29146990	18
A11343.06	2-Benzothiazoleacetonitrile, 98%	5GR	56278-50-3	5,329		Air/Sea/Road	29342000	
A11343.14	2-Benzothiazoleacetonitrile, 98%	25GR	56278-50-3	20,754		Air/Sea/Road	29342000	
A11344.06	3,4-Dimethoxyphenol, 98%	5GR	2033-89-8	6,274		Air/Sea/Road	29095090	18
A11344.14	3,4-Dimethoxyphenol, 98%	25GR	2033-89-8	24,507		Air/Sea/Road	29095090	18
A11344.22	3,4-Dimethoxyphenol, 98%	100GR	2033-89-8	90,329		Air/Sea/Road	29095090	18
A11345.14	Butyrophenone, 99%	25GR	495-40-9	1,863		Air/Sea/Road	29143990	18
A11345.18	Butyrophenone, 99%	50GR	495-40-9	3,220		Air/Sea/Road	29143990	18
A11345.30	Butyrophenone, 99%	250GR	495-40-9	10,750		Air/Sea/Road	29143990	18
A11346.06	2-Chlorophenoxyacetonitrile, 97%	5GR	43111-31-5	3,079		Air/Sea/Road	29269000	
A11346.14	2-Chlorophenoxyacetonitrile, 97%	25GR	43111-31-5	11,534		Air/Sea/Road	29269000	
A11346.22	2-Chlorophenoxyacetonitrile, 97%	100GR	43111-31-5	38,798		Air/Sea/Road	29269000	
A11348.03	5-Chlorothiophene-2-sulfonyl chloride, 97%	1GR	2766-74-7	3,007		Air/Sea/Road	29349900	
A11348.06	5-Chlorothiophene-2-sulfonyl chloride, 97%	5GR	2766-74-7	7,900		Air/Sea/Road	29349900	
A11348.09	5-Chlorothiophene-2-sulfonyl chloride, 97%	10GR	2766-74-7	15,920		Air/Sea/Road	29349900	
A11350.14	4-Acetoxybenzoic acid, 98+%	25GR	2345-34-8	1,980		Air/Sea/Road	29189900	
A11350.18	4-Acetoxybenzoic acid, 98+%	50GR	2345-34-8	3,502		Air/Sea/Road	29189900	
A11350.30	4-Acetoxybenzoic acid, 98+%	250GR	2345-34-8	11,909		Air/Sea/Road	29189900	
A11350.36	4-Acetoxybenzoic acid, 98+%	500GR	2345-34-8	22,759		Air/Sea/Road	29189900	
A11351.06	2,6-Dichlorobenzaldoxime, 97%	5GR	25185-95-9	1,805		Air/Sea/Road	29420090	18
A11351.14	2,6-Dichlorobenzaldoxime, 97%	25GR	25185-95-9	5,284		Air/Sea/Road	29420090	18
A11351.22	2,6-Dichlorobenzaldoxime, 97%	100GR	25185-95-9	15,920		Air/Sea/Road	29420090	18
A11352.14	2-Amino-5-nitropyridine, 97+%	25GR	4214-76-0	7,181		Air/Sea/Road	29333990	18
A11352.22	2-Amino-5-nitropyridine, 97+%	100GR	4214-76-0	18,514		Air/Sea/Road	29333990	18
A11352.36	2-Amino-5-nitropyridine, 97+%	500GR	4214-76-0	51,414				
A11353.06	D-Serine, 99%	5GR	312-84-5	1,900	*	Air/Sea/Road	29225090	18
A11353.14	D-Serine, 99%	25GR	312-84-5	7,913	*	Air/Sea/Road	29225090	18
A11353.22	D-Serine, 99%	100GR	312-84-5	18,800	*	Air/Sea/Road	29225090	18
A11357.09	1,2-Dichloro-4-fluorobenzene, 98+%	10GR	1435-49-0	1,960		Air/Sea/Road	29036990	
A11357.18	1,2-Dichloro-4-fluorobenzene, 98+%	50GR	1435-49-0	9,434		Air/Sea/Road	29036990	
A11358.0F	o-Xylene, 99%	2500ML	95-47-6	5,919		Air/Sea/Road	29024100	18
A11358.AE	o-Xylene, 99%	100ML	95-47-6	1,463		Air/Sea/Road	29024100	18
A11358.AP	o-Xylene, 99%	500ML	95-47-6	2,228		Air/Sea/Road	29024100	18
A11359.0F	Cyclohexene, 99%	2500ML	110-83-8	9,411		Air/Sea/Road	29021900	18
A11359.AE	Cyclohexene, 99%	100ML	110-83-8	1,746		Air/Sea/Road	29021900	18
A11359.AP	Cyclohexene, 99%	500ML	110-83-8	2,428		Air/Sea/Road	29021900	18
A11360.0B	1,3-Bis(trifluoromethyl)benzene, 98+%	1000GR	402-31-3	21,933		Air/Sea/Road	29036990	
A11360.18	1,3-Bis(trifluoromethyl)benzene, 98+%	50GR	402-31-3	1,805		Air/Sea/Road	29036990	
A11360.30	1,3-Bis(trifluoromethyl)benzene, 98+%	250GR	402-31-3	7,724		Air/Sea/Road	29036990	
A11361.06	2-Chlorobenzhydrazide, 98+%	5GR	5814-05-1	2,169		Air/Sea/Road	29280090	
A11361.14	2-Chlorobenzhydrazide, 98+%	25GR	5814-05-1	7,053		Air/Sea/Road	29280090	
A11361.30	2-Chlorobenzhydrazide, 98+%	250GR	5814-05-1	42,925				
A11364.0E	2,6-Dichloropyridine, 98%	2500GR	2402-78-0	36,500		Air/Sea/Road	29333990	18

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A11364.22	2,6-Dichloropyridine, 98%	100GR	2402-78-0	1,886		Air/Sea/Road	29333990	18
A11364.36	2,6-Dichloropyridine, 98%	500GR	2402-78-0	7,300		Air/Sea/Road	29333990	18
A11365.09	Ethyl 4-bromobenzoate, 98+%	10GR	5798-75-4	2,230		Air/Sea/Road	29163990	18
A11365.18	Ethyl 4-bromobenzoate, 98+%	50GR	5798-75-4	9,022		Air/Sea/Road	29163990	18
A11365.30	Ethyl 4-bromobenzoate, 98+%	250GR	5798-75-4	30,777		Air/Sea/Road	29163990	18
A11366.06	1-Hexadecyne, tech. 90%	5GR	629-74-3	3,691		Air/Sea/Road	29012990	
A11366.14	1-Hexadecyne, tech. 90%	25GR	629-74-3	12,029		Air/Sea/Road	29012990	
A11372.09	Tetra-n-hexylammonium bromide, 98%	10GR	4328-13-6	3,007		Air/Sea/Road	28239000	
A11372.18	Tetra-n-hexylammonium bromide, 98%	50GR	4328-13-6	10,636		Air/Sea/Road	28239000	
A11372.30	Tetra-n-hexylammonium bromide, 98%	250GR	4328-13-6	46,107		Air/Sea/Road	28239000	
A11373.03	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	1GR	73852-19-4	1,852		Air/Sea/Road	29319090	18
A11373.06	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	5GR	73852-19-4	5,748		Air/Sea/Road	29319090	18
A11373.14	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	25GR	73852-19-4	24,764		Air/Sea/Road	29319090	18
A11374.14	Amido Black 10B	25GR	1064-48-8	1,769		Air/Sea/Road	32041299	18
A11374.22	Amido Black 10B	100GR	1064-48-8	5,532		Air/Sea/Road	32041299	18
A11375.03	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	1GR	22053-74-3	5,259		Air/Sea/Road	29349900	
A11375.06	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	5GR	22053-74-3	21,343		Air/Sea/Road	29349900	
A11375.14	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	25GR	22053-74-3	77,357		Air/Sea/Road	29349900	
A11376.06	2-Chloro-3-hydroxypyridine, 98%	5GR	6636-78-8	2,523		Air/Sea/Road	29333990	18
A11376.14	2-Chloro-3-hydroxypyridine, 98%	25GR	6636-78-8	8,761		Air/Sea/Road	29333990	18
A11376.22	2-Chloro-3-hydroxypyridine, 98%	100GR	6636-78-8	26,000		Air/Sea/Road	29333990	18
A11377.0B	4-Chloroanisole, 99%	1000GR	623-12-1	33,019		Air/Sea/Road	29093090	18
A11377.18	4-Chloroanisole, 99%	50GR	623-12-1	2,665		Air/Sea/Road	29093090	18
A11377.30	4-Chloroanisole, 99%	250GR	623-12-1	10,235		Air/Sea/Road	29093090	18
A11379.0B	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1000GR	1185-53-1	14,636		Air/Sea/Road	29221990	18
A11379.18	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	50GR	1185-53-1	1,886		Air/Sea/Road	29221990	18
A11379.30	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	250GR	1185-53-1	6,864		Air/Sea/Road	29221990	18
A11381.06	trans-2-Bromocinnamic acid, 98+%	5GR	7345-79-1	4,033		Air/Sea/Road	29163990	
A11381.14	trans-2-Bromocinnamic acid, 98+%	25GR	7345-79-1	16,746		Air/Sea/Road	29163990	
A11381.22	trans-2-Bromocinnamic acid, 98+%	100GR	7345-79-1	54,009		Air/Sea/Road	29163990	
A11382.14	3,4-Dichlorophenylacetonitrile, 98%	25GR	3218-49-3	2,417		Air/Sea/Road	29269000	18
A11382.22	3,4-Dichlorophenylacetonitrile, 98%	100GR	3218-49-3	7,512		Air/Sea/Road	29269000	18
A11383.0E	4-Chloro-3-nitrotoluene, 97+%	2500GR	89-60-1	97,877		Air/Sea/Road	29049090	
A11383.22	4-Chloro-3-nitrotoluene, 97+%	100GR	89-60-1	5,507		Air/Sea/Road	29049090	
A11383.36	4-Chloro-3-nitrotoluene, 97+%	500GR	89-60-1	24,647		Air/Sea/Road	29049090	
A11384.06	p-Tolualdehyde, 98%	5GR	104-87-0	1,521		Air/Sea/Road	29122990	18
A11384.0E	p-Tolualdehyde, 98%	2500GR	104-87-0	33,962		Air/Sea/Road	29122990	18
A11384.22	p-Tolualdehyde, 98%	100GR	104-87-0	2,253		Air/Sea/Road	29122990	18
A11384.36	p-Tolualdehyde, 98%	500GR	104-87-0	8,585		Air/Sea/Road	29122990	18
A11386.06	DL-Citrulline, 97%	5GR	627-77-0	3,148		Air/Sea/Road	29241900	
A11386.14	DL-Citrulline, 97%	25GR	627-77-0	13,208		Air/Sea/Road	29241900	
A11389.09	3-Chlorobenzamide, 98+%	10GR	618-48-4	3,916		Air/Sea/Road	29242990	
A11389.18	3-Chlorobenzamide, 98+%	50GR	618-48-4	15,566		Air/Sea/Road	29242990	
A11391.14	Pyridine-2-carboxaldehyde, 99%	25GR	1121-60-4	2,086		Air/Sea/Road	29333990	18
A11391.22	Pyridine-2-carboxaldehyde, 99%	100GR	1121-60-4	5,826		Air/Sea/Road	29333990	18
A11391.36	Pyridine-2-carboxaldehyde, 99%	500GR	1121-60-4	20,164		Air/Sea/Road	29333990	18
A11392.06	2-Methyl-5-nitrobenzonitrile, 98%	5GR	939-83-3	3,220		Air/Sea/Road	29269000	
A11392.14	2-Methyl-5-nitrobenzonitrile, 98%	25GR	939-83-3	12,265		Air/Sea/Road	29269000	
A11392.22	2-Methyl-5-nitrobenzonitrile, 98%	100GR	939-83-3	36,793		Air/Sea/Road	29269000	
A11395.0B	1-Bromo-3-chloropropane, 99%	1000GR	109-70-6	3,490	*	Air/Sea/Road	29037900	18
A11395.0I	1-Bromo-3-chloropropane, 99%	5000GR	109-70-6	15,094	*	Air/Sea/Road	29037900	18
A11395.22	1-Bromo-3-chloropropane, 99%	100GR	109-70-6	1,249	*	Air/Sea/Road	29037900	18
A11395.30	1-Bromo-3-chloropropane, 99%	250GR	109-70-6	1,332	*	Air/Sea/Road	29037900	18
A11395.36	1-Bromo-3-chloropropane, 99%	500GR	109-70-6	2,205	*	Air/Sea/Road	29037900	18
A11396.09	3-Fluorobenzaldehyde, 97%	10GR	456-48-4	1,569		Air/Sea/Road	29130090	18

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A11396.18	3-Fluorobenzaldehyde, 97%	50GR	456-48-4	5,106		Air/Sea/Road	29130090	18
A11396.30	3-Fluorobenzaldehyde, 97%	250GR	456-48-4	18,868		Air/Sea/Road	29130090	18
A11397.06	3-Amino-2-phenylindenone, 98%	5GR	1947-47-3	4,433		Air/Sea/Road	29223900	18
A11397.14	3-Amino-2-phenylindenone, 98%	25GR	1947-47-3	18,632		Air/Sea/Road	29223900	18
A11398.06	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	5GR	34302-69-7	5,048		Air/Sea/Road	29339900	18
A11398.14	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	25GR	34302-69-7	19,574		Air/Sea/Road	29339900	18
A11398.22	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	100GR	34302-69-7	64,385		Air/Sea/Road	29339900	18
A11399.14	1-Bromo-4-chlorobutane, 99%	25GR	6940-78-9	2,959	*	Air/Sea/Road	29037900	18
A11399.22	1-Bromo-4-chlorobutane, 99%	100GR	6940-78-9	9,398	*	Air/Sea/Road	29037900	18
A11400.03	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	1GR	345-17-5	1,980		Air/Sea/Road	29049090	
A11400.06	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	5GR	345-17-5	6,697		Air/Sea/Road	29049090	
A11400.14	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	25GR	345-17-5	19,930		Air/Sea/Road	29049090	
A11401.06	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	785-56-8	3,396		Air/Sea/Road	29163990	18
A11401.14	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	25GR	785-56-8	9,800		Air/Sea/Road	29163990	18
A11403.06	2,2,2-Trifluoroacetophenone, 98%	5GR	434-45-7	1,758		Air/Sea/Road	29147990	
A11403.14	2,2,2-Trifluoroacetophenone, 98%	25GR	434-45-7	5,023		Air/Sea/Road	29147990	
A11403.22	2,2,2-Trifluoroacetophenone, 98%	100GR	434-45-7	16,156		Air/Sea/Road	29147990	
A11407.0C	Bromobenzene, 99%	10000GR	108-86-1	29,598		Air/Sea/Road	29039990	18
A11407.0E	Bromobenzene, 99%	2500GR	108-86-1	9,906		Air/Sea/Road	29039990	18
A11407.36	Bromobenzene, 99%	500GR	108-86-1	2,169		Air/Sea/Road	29039990	18
A11410.09	(Acetylmethylene)triphenylphosphorane, 99%	10GR	1439-36-7	3,090		Air/Sea/Road	29313900	18
A11410.18	(Acetylmethylene)triphenylphosphorane, 99%	50GR	1439-36-7	9,600		Air/Sea/Road	29313900	18
A11410.30	(Acetylmethylene)triphenylphosphorane, 99%	250GR	1439-36-7	36,084		Air/Sea/Road	29313900	18
A11411.0B	Hydroquinone, 99%	1000GR	123-31-9	8,444	*	Air/Sea/Road	29072200	18
A11411.0I	Hydroquinone, 99%	5000GR	123-31-9	29,481	*	Air/Sea/Road	29072200	18
A11411.30	Hydroquinone, 99%	250GR	123-31-9	2,971	*	Air/Sea/Road	29072200	18
A11412.06	3-Amino-5-hydroxy-1H-pyrazole, 98%	5GR	6126-22-3	1,548	*	Air/Sea/Road	29331990	18
A11412.14	3-Amino-5-hydroxy-1H-pyrazole, 98%	25GR	6126-22-3	5,671	*	Air/Sea/Road	29331990	18
A11412.22	3-Amino-5-hydroxy-1H-pyrazole, 98%	100GR	6126-22-3	18,985	*	Air/Sea/Road	29331990	18
A11414.14	Pyridine-2,3-dicarboxylic acid, 99%	25GR	89-00-9	1,533		Air/Sea/Road	29333990	18
A11414.22	Pyridine-2,3-dicarboxylic acid, 99%	100GR	89-00-9	3,854		Air/Sea/Road	29333990	18
A11416.06	2-Bromo-5-nitrobenzotrifluoride, 97%	5GR	367-67-9	2,226		Air/Sea/Road	29049090	
A11416.14	2-Bromo-5-nitrobenzotrifluoride, 97%	25GR	367-67-9	8,419		Air/Sea/Road	29049090	
A11417.03	4,4'-Dihydroxydiphenylmethane, 98%	1GR	620-92-8	1,863		Air/Sea/Road	29072990	
A11417.06	4,4'-Dihydroxydiphenylmethane, 98%	5GR	620-92-8	8,360		Air/Sea/Road	29072990	
A11418.0B	1,1,3,3-Tetramethoxypropane, 98%	1000GR	102-52-3	8,335		Air/Sea/Road	29110090	18
A11418.0I	1,1,3,3-Tetramethoxypropane, 98%	5000GR	102-52-3	40,801		Air/Sea/Road	29110090	18
A11418.30	1,1,3,3-Tetramethoxypropane, 98%	250GR	102-52-3	2,995		Air/Sea/Road	29110090	18
A11419.06	1,2-Bis(diphenylphosphino)ethane, 97+%	5GR	1663-45-2	3,018		Air/Sea/Road	29313900	18
A11419.14	1,2-Bis(diphenylphosphino)ethane, 97+%	25GR	1663-45-2	9,834		Air/Sea/Road	29313900	18
A11419.22	1,2-Bis(diphenylphosphino)ethane, 97+%	100GR	1663-45-2	33,372		Air/Sea/Road	29313900	18
A11420.22	Butyraldoxime, 98%	100GR	110-69-0	2,275		Air/Sea/Road	29280090	
A11420.36	Butyraldoxime, 98%	500GR	110-69-0	8,797		Air/Sea/Road	29280090	
A11421.14	Benzopinacol, 98%	25GR	464-72-2	3,101		Air/Sea/Road	29062990	18
A11421.22	Benzopinacol, 98%	100GR	464-72-2	8,703		Air/Sea/Road	29062990	18
A11424.06	1,2,4-Trifluorobenzene, 98+%	5GR	367-23-7	2,336		Air/Sea/Road	29036990	
A11424.14	1,2,4-Trifluorobenzene, 98+%	25GR	367-23-7	7,300		Air/Sea/Road	29036990	
A11424.22	1,2,4-Trifluorobenzene, 98+%	100GR	367-23-7	24,411		Air/Sea/Road	29036990	
A11427.09	4-Bromophenyl methyl sulfone, 98+%	10GR	3466-32-8	4,469		Air/Sea/Road	29309099	18
A11427.18	4-Bromophenyl methyl sulfone, 98+%	50GR	3466-32-8	18,395		Air/Sea/Road	29309099	18
A11427.30	4-Bromophenyl methyl sulfone, 98+%	250GR	3466-32-8	69,339		Air/Sea/Road	29309099	18
A11428.03	5-Nitro-1,10-phenanthroline, 98%	1GR	4199-88-6	3,891		Air/Sea/Road	29339900	18
A11428.06	5-Nitro-1,10-phenanthroline, 98%	5GR	4199-88-6	14,268		Air/Sea/Road	29339900	18
A11428.14	5-Nitro-1,10-phenanthroline, 98%	25GR	4199-88-6	56,957		Air/Sea/Road	29339900	18
A11429.04	1,3-Phenylenediacetic acid, 97%	2GR	19806-17-8	2,100		Air/Sea/Road	29173990	18
A11429.09	1,3-Phenylenediacetic acid, 97%	10GR	19806-17-8	6,616		Air/Sea/Road	29173990	18
A11429.14	1,3-Phenylenediacetic acid, 97%	25GR	19806-17-8	16,037		Air/Sea/Road	29173990	18
A11430.14	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	25GR	824-79-3	1,911		Air/Sea/Road	29309099	18
A11430.22	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	100GR	824-79-3	2,959		Air/Sea/Road	29309099	18

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A11430.36	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	500GR	824-79-3	10,282		Air/Sea/Road	29309099	18
A11431.14	Ethyl sorbate, 97%	25GR	2396-84-1	1,762		Air/Sea/Road	29161950	
A11431.22	Ethyl sorbate, 97%	100GR	2396-84-1	4,150		Air/Sea/Road	29161950	
A11431.36	Ethyl sorbate, 97%	500GR	2396-84-1	17,099		Air/Sea/Road	29161950	
A11432.06	2',5'-Dimethylacetophenone, 97%	5GR	2142-73-6	2,253				
A11432.14	2',5'-Dimethylacetophenone, 97%	25GR	2142-73-6	7,665				
A11433.14	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	25GR	84-89-9	1,463		Air/Sea/Road	29214525	
A11433.18	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	50GR	84-89-9	2,205		Air/Sea/Road	29214525	
A11433.22	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	100GR	84-89-9	2,653		Air/Sea/Road	29214525	
A11434.03	2,5-Dichlorothiophenol, 98%	1GR	5858-18-4	1,605		Air/Sea/Road	29309070	
A11434.06	2,5-Dichlorothiophenol, 98%	5GR	5858-18-4	4,481		Air/Sea/Road	29309070	
A11434.14	2,5-Dichlorothiophenol, 98%	25GR	5858-18-4	15,566		Air/Sea/Road	29309070	
A11434.22	2,5-Dichlorothiophenol, 98%	100GR	5858-18-4	60,731		Air/Sea/Road	29309070	
A11435.0B	2,4-Dichlorobenzyl chloride, 98%	1000GR	94-99-5	18,800		Air/Sea/Road	29039990	18
A11435.18	2,4-Dichlorobenzyl chloride, 98%	50GR	94-99-5	2,489		Air/Sea/Road	29039990	18
A11435.36	2,4-Dichlorobenzyl chloride, 98%	500GR	94-99-5	14,977		Air/Sea/Road	29039990	18
A11437.14	Dimethyl acetylenedicarboxylate, 98%	25GR	762-42-5	4,634		Air/Sea/Road	29171990	18
A11437.22	Dimethyl acetylenedicarboxylate, 98%	100GR	762-42-5	12,972		Air/Sea/Road	29171990	18
A11437.36	Dimethyl acetylenedicarboxylate, 98%	500GR	762-42-5	53,419		Air/Sea/Road	29171990	18
A11439.14	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	25GR	270573-71-2	1,947		Air/Sea/Road	29089990	
A11439.22	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	100GR	270573-71-2	7,359		Air/Sea/Road	29089990	
A11439.36	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	500GR	270573-71-2	29,245		Air/Sea/Road	29089990	
A11441.09	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	10GR	18742-02-4	3,643		Air/Sea/Road	29329900	18
A11441.18	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	50GR	18742-02-4	13,915		Air/Sea/Road	29329900	18
A11442.06	2,5-Dihydroxy-1,4-benzoquinone, 98%	5GR	615-94-1	2,016		Air/Sea/Road	29146990	18
A11442.14	2,5-Dihydroxy-1,4-benzoquinone, 98%	25GR	615-94-1	6,202		Air/Sea/Road	29146990	18
A11442.18	2,5-Dihydroxy-1,4-benzoquinone, 98%	50GR	615-94-1	8,975		Air/Sea/Road	29146990	18
A11444.03	2-(Trifluoromethoxy)benzoic acid, 98%	1GR	1979-29-9	2,122		Air/Sea/Road	29189900	18
A11444.06	2-(Trifluoromethoxy)benzoic acid, 98%	5GR	1979-29-9	7,771		Air/Sea/Road	29189900	18
A11444.14	2-(Trifluoromethoxy)benzoic acid, 98%	25GR	1979-29-9	36,320		Air/Sea/Road	29189900	18
A11446.06	D-(-)-Penicillamine, 98%	5GR	52-67-5	5,154		Air/Sea/Road	29309099	18
A11446.14	D-(-)-Penicillamine, 98%	25GR	52-67-5	19,694		Air/Sea/Road	29309099	18
A11446.22	D-(-)-Penicillamine, 98%	100GR	52-67-5	58,962		Air/Sea/Road	29309099	18
A11448.18	Carbazole, 95%	50GR	86-74-8	3,279		Air/Sea/Road	29339900	18
A11448.22	Carbazole, 95%	100GR	86-74-8	5,106		Air/Sea/Road	29339900	18
A11448.36	Carbazole, 95%	500GR	86-74-8	16,509		Air/Sea/Road	29339900	18
A11450.0E	Potassium ethyl xanthate, 97+%	2500GR	140-89-6	75,354		Air/Sea/Road	29309099	18
A11450.22	Potassium ethyl xanthate, 97+%	100GR	140-89-6	4,847		Air/Sea/Road	29309099	18
A11450.36	Potassium ethyl xanthate, 97+%	500GR	140-89-6	18,868		Air/Sea/Road	29309099	18
A11451.14	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	25GR	2349-67-9	2,122		Air/Sea/Road	29349900	18
A11451.22	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	100GR	2349-67-9	6,261		Air/Sea/Road	29349900	18
A11453.06	Octafluorotoluene, 98+%	5GR	434-64-0	1,769		Air/Sea/Road	29036990	
A11453.14	Octafluorotoluene, 98+%	25GR	434-64-0	7,111		Air/Sea/Road	29036990	
A11453.22	Octafluorotoluene, 98+%	100GR	434-64-0	21,933		Air/Sea/Road	29036990	
A11454.22	2-Furoic acid, 98%	100GR	88-14-2	1,958		Air/Sea/Road	29329900	18
A11454.36	2-Furoic acid, 98%	500GR	88-14-2	6,603		Air/Sea/Road	29329900	18
A11455.09	L-Phenylalanine methyl ester hydrochloride, 99%	10GR	7524-50-7	3,574		Air/Sea/Road	29224990	18
A11455.18	L-Phenylalanine methyl ester hydrochloride, 99%	50GR	7524-50-7	12,603		Air/Sea/Road	29224990	18
A11455.30	L-Phenylalanine methyl ester hydrochloride, 99%	250GR	7524-50-7	52,359		Air/Sea/Road	29224990	18
A11456.09	Bis(cyclopentadienyl)titanium dichloride, 97%	10GR	1271-19-8	3,432		Air/Sea/Road	29319090	18
A11456.18	Bis(cyclopentadienyl)titanium dichloride, 97%	50GR	1271-19-8	11,214		Air/Sea/Road	29319090	18
A11456.30	Bis(cyclopentadienyl)titanium dichloride, 97%	250GR	1271-19-8	38,429		Air/Sea/Road	29319090	18
A11457.0B	DL-Methionine, 99%	1000GR	59-51-8	6,711		Air/Sea/Road	29304000	18
A11457.0I	DL-Methionine, 99%	5000GR	59-51-8	21,379		Air/Sea/Road	29304000	18
A11457.30	DL-Methionine, 99%	250GR	59-51-8	2,453		Air/Sea/Road	29304000	18
A11458.14	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	25GR	6553-96-4	3,421		Air/Sea/Road	29049990	
A11458.22	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	100GR	6553-96-4	11,192		Air/Sea/Road	29049990	
A11458.36	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	500GR	6553-96-4	49,292		Air/Sea/Road	29049990	

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A11459.14	2,5-Dihydroxybenzoic acid, 99%	25GR	490-79-9	2,489		Air/Sea/Road	29182990	18
A11459.22	2,5-Dihydroxybenzoic acid, 99%	100GR	490-79-9	8,867		Air/Sea/Road	29182990	18
A11462.06	1-Bromo-4-n-propoxybenzene, 98%	5GR	39969-56-7	5,070		Air/Sea/Road	29093090	
A11462.14	1-Bromo-4-n-propoxybenzene, 98%	25GR	39969-56-7	19,457		Air/Sea/Road	29093090	
A11464.09	Dibenzyl carbonate, 98%	10GR	3459-92-5	5,307		Air/Sea/Road	29209099	
A11464.18	Dibenzyl carbonate, 98%	50GR	3459-92-5	19,574		Air/Sea/Road	29209099	
A11464.30	Dibenzyl carbonate, 98%	250GR	3459-92-5	74,765		Air/Sea/Road	29209099	
A11466.14	4,4'-Dimethoxybenzophenone, 98+%	25GR	90-96-0	3,000		Air/Sea/Road	29145000	18
A11466.22	4,4'-Dimethoxybenzophenone, 98+%	100GR	90-96-0	9,504		Air/Sea/Road	29145000	18
A11466.36	4,4'-Dimethoxybenzophenone, 98+%	500GR	90-96-0	41,037		Air/Sea/Road	29145000	18
A11467.06	4-Nitrocinnamaldehyde, predominantly trans, 98%	5GR	1734-79-8	6,202		Air/Sea/Road	29130090	
A11467.14	4-Nitrocinnamaldehyde, predominantly trans, 98%	25GR	1734-79-8	24,528		Air/Sea/Road	29130090	
A11467.18	4-Nitrocinnamaldehyde, predominantly trans, 98%	50GR	1734-79-8	45,401		Air/Sea/Road	29130090	
A11469.06	6-Fluoro-2-methylquinoline, 98+%	5GR	1128-61-6	6,096		Air/Sea/Road	29334900	
A11469.14	6-Fluoro-2-methylquinoline, 98+%	25GR	1128-61-6	18,868		Air/Sea/Road	29334900	
A11469.22	6-Fluoro-2-methylquinoline, 98+%	100GR	1128-61-6	65,331		Air/Sea/Road	29334900	
A11470.0B	Cholesterol, 95%	1000GR	57-88-5	45,873		Air/Sea/Road	29061390	18
A11470.18	Cholesterol, 95%	50GR	57-88-5	3,844		Air/Sea/Road	29061390	18
A11470.30	Cholesterol, 95%	250GR	57-88-5	14,977		Air/Sea/Road	29061390	18
A11471.AK	Boron trifluoride-acetic acid complex,35-36.5% BF3	250ML	373-61-5	3,148		Air/Sea/Road	29319090	18
A11471.AU	Boron trifluoride-acetic acid complex,35-36.5% BF3	1000ML	373-61-5	9,569		Air/Sea/Road	29319090	18
A11473.14	Theophylline-7-acetic acid, 98%	25GR	652-37-9	1,700	*	Air/Sea/Road	29395900	18
A11473.22	Theophylline-7-acetic acid, 98%	100GR	652-37-9	5,190	*	Air/Sea/Road	29395900	18
A11473.36	Theophylline-7-acetic acid, 98%	500GR	652-37-9	18,632	*	Air/Sea/Road	29395900	18
A11474.03	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	1GR	5220-49-5	1,969		Air/Sea/Road	29223900	18
A11474.06	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5GR	5220-49-5	3,538		Air/Sea/Road	29223900	18
A11474.14	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	25GR	5220-49-5	11,520		Air/Sea/Road	29223900	18
A11476.22	Diethyl adipate, 99%	100GR	141-28-6	1,827		Air/Sea/Road	29171200	18
A11476.36	Diethyl adipate, 99%	500GR	141-28-6	4,197		Air/Sea/Road	29171200	18
A11477.06	3-Butyn-1-ol, 98%	5GR	927-74-2	2,275		Air/Sea/Road	29052990	18
A11477.14	3-Butyn-1-ol, 98%	25GR	927-74-2	7,417		Air/Sea/Road	29052990	18
A11477.30	3-Butyn-1-ol, 98%	250GR	927-74-2	54,260		Air/Sea/Road	29052990	18
A11480.09	1-Isopropyl-4-piperidone, 99%	10GR	5355-68-0	1,839		Air/Sea/Road	29333990	
A11480.18	1-Isopropyl-4-piperidone, 99%	50GR	5355-68-0	6,875		Air/Sea/Road	29333990	
A11480.30	1-Isopropyl-4-piperidone, 99%	250GR	5355-68-0	28,538		Air/Sea/Road	29333990	
A11481.06	Hypoxanthine, 99%	5GR	68-94-0	1,791		Air/Sea/Road	29335990	18
A11481.14	Hypoxanthine, 99%	25GR	68-94-0	3,785		Air/Sea/Road	29335990	18
A11481.22	Hypoxanthine, 99%	100GR	68-94-0	13,325		Air/Sea/Road	29335990	18
A11482.0B	Chloroacetic acid, 99%	1000GR	79-11-8	3,207		Air/Sea/Road	29154010	18
A11482.30	Chloroacetic acid, 99%	250GR	79-11-8	1,557		Air/Sea/Road	29154010	18
A11484.06	Methyldiphenylphosphine oxide, 98+%	5GR	2129-89-7	3,332		Air/Sea/Road	29319090	
A11484.14	Methyldiphenylphosphine oxide, 98+%	25GR	2129-89-7	13,208		Air/Sea/Road	29319090	
A11485.06	3-Iodo-4-methylaniline, 98%	5GR	35944-64-0	2,347		Air/Sea/Road	29214390	
A11485.14	3-Iodo-4-methylaniline, 98%	25GR	35944-64-0	9,022		Air/Sea/Road	29214390	
A11485.22	3-Iodo-4-methylaniline, 98%	100GR	35944-64-0	25,237		Air/Sea/Road	29214390	
A11486.09	Methyl 3,5-dimethoxybenzoate, 98%	10GR	2150-37-0	2,041		Air/Sea/Road	29189900	
A11486.18	Methyl 3,5-dimethoxybenzoate, 98%	50GR	2150-37-0	7,843		Air/Sea/Road	29189900	
A11486.30	Methyl 3,5-dimethoxybenzoate, 98%	250GR	2150-37-0	30,424		Air/Sea/Road	29189900	
A11488.0E	4-Chloro-3-nitrobenzotrifluoride, 98%	2500GR	121-17-5	25,000		Air/Sea/Road	29049990	
A11488.22	4-Chloro-3-nitrobenzotrifluoride, 98%	100GR	121-17-5	1,722		Air/Sea/Road	29049990	
A11488.36	4-Chloro-3-nitrobenzotrifluoride, 98%	500GR	121-17-5	6,898		Air/Sea/Road	29049990	
A11489.22	Diphenylacetic acid, 99%	100GR	117-34-0	4,906		Air/Sea/Road	29163990	18
A11489.36	Diphenylacetic acid, 99%	500GR	117-34-0	18,395		Air/Sea/Road	29163990	18
A11491.09	3-Aminobenzhydrazide, 97%	10GR	14062-34-1	3,065		Air/Sea/Road	29280090	
A11491.18	3-Aminobenzhydrazide, 97%	50GR	14062-34-1	12,138		Air/Sea/Road	29280090	
A11491.30	3-Aminobenzhydrazide, 97%	250GR	14062-34-1	49,881		Air/Sea/Road	29280090	
A11492.14	^a-Chloralose, 98+%, ^b anomer ca 20%	25GR	15879-93-3	1,969		Air/Sea/Road	29329900	18
A11492.22	^a-Chloralose, 98+%, ^b anomer ca 20%	100GR	15879-93-3	3,621		Air/Sea/Road	29329900	18
A11493.06	Thymidine, 99%	5GR	50-89-5	3,254		Air/Sea/Road	29349900	18

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A11493.14	Thymidine, 99%	25GR	50-89-5	13,300		Air/Sea/Road	29349900	18
A11493.22	Thymidine, 99%	100GR	50-89-5	26,769		Air/Sea/Road	29349900	18
A11494.0F	1-Chlorobutane, 99+%	2500ML	109-69-3	7,287		Air/Sea/Road	29031990	18
A11494.AP	1-Chlorobutane, 99+%	500ML	109-69-3	2,253		Air/Sea/Road	29031990	18
A11495.06	9-Phenyl-2,3,7-trihydroxy-6-fluorone	5GR	975-17-7	4,139		Air/Sea/Road	29329900	
A11495.14	9-Phenyl-2,3,7-trihydroxy-6-fluorone	25GR	975-17-7	18,632		Air/Sea/Road	29329900	
A11495.22	9-Phenyl-2,3,7-trihydroxy-6-fluorone	100GR	975-17-7	63,679		Air/Sea/Road	29329900	
A11496.06	3-Bromo-4-methylbenzoic acid, 98+%	5GR	7697-26-9	3,373		Air/Sea/Road	29163990	18
A11496.14	3-Bromo-4-methylbenzoic acid, 98+%	25GR	7697-26-9	7,400		Air/Sea/Road	29163990	18
A11496.22	3-Bromo-4-methylbenzoic acid, 98+%	100GR	7697-26-9	25,707		Air/Sea/Road	29163990	18
A11498.0E	Ethyl cyanoacetate, 98+%	2500GR	105-56-6	10,229		Air/Sea/Road	29269000	18
A11498.36	Ethyl cyanoacetate, 98+%	500GR	105-56-6	3,031		Air/Sea/Road	29269000	18
A11499.06	p-Tolyl isothiocyanate, 97%	5GR	622-59-3	2,453		Air/Sea/Road	29309099	
A11499.14	p-Tolyl isothiocyanate, 97%	25GR	622-59-3	8,739		Air/Sea/Road	29309099	
A11499.22	p-Tolyl isothiocyanate, 97%	100GR	622-59-3	29,128		Air/Sea/Road	29309099	
A11500.09	Hexafluorobenzene, 99%	10GR	392-56-3	2,642		Air/Sea/Road	29039990	18
A11500.18	Hexafluorobenzene, 99%	50GR	392-56-3	9,398		Air/Sea/Road	29039990	18
A11500.30	Hexafluorobenzene, 99%	250GR	392-56-3	29,245		Air/Sea/Road	29039990	18
A11501.14	2-Nitrobenzaldehyde, 98+%	25GR	552-89-6	2,289		Air/Sea/Road	29130090	18
A11501.22	2-Nitrobenzaldehyde, 98+%	100GR	552-89-6	6,603		Air/Sea/Road	29130090	18
A11501.36	2-Nitrobenzaldehyde, 98+%	500GR	552-89-6	25,826		Air/Sea/Road	29130090	18
A11503.06	4-Bromocinnamic acid, predominantly trans, 98+%	5GR	1200-07-3	2,322		Air/Sea/Road	29163990	
A11503.14	4-Bromocinnamic acid, predominantly trans, 98+%	25GR	1200-07-3	6,279		Air/Sea/Road	29163990	
A11503.22	4-Bromocinnamic acid, predominantly trans, 98+%	100GR	1200-07-3	25,115		Air/Sea/Road	29163990	
A11504.14	4-Chlorobenzyl alcohol, 99%	25GR	873-76-7	2,617		Air/Sea/Road	29062990	18
A11504.22	4-Chlorobenzyl alcohol, 99%	100GR	873-76-7	9,504		Air/Sea/Road	29062990	18
A11504.36	4-Chlorobenzyl alcohol, 99%	500GR	873-76-7	36,439		Air/Sea/Road	29062990	18
A11505.06	2-Chlorophenyl phosphorodichloridate, 98+%	5GR	15074-54-1	1,215		Air/Sea/Road	29199090	
A11505.14	2-Chlorophenyl phosphorodichloridate, 98+%	25GR	15074-54-1	4,492		Air/Sea/Road	29199090	
A11505.22	2-Chlorophenyl phosphorodichloridate, 98+%	100GR	15074-54-1	14,740		Air/Sea/Road	29199090	
A11506.0B	p-Toluic acid, 98%	1000GR	99-94-5	7,000		Air/Sea/Road	29163990	18
A11506.0I	p-Toluic acid, 98%	5000GR	99-94-5	36,793		Air/Sea/Road	29163990	18
A11506.30	p-Toluic acid, 98%	250GR	99-94-5	2,890		Air/Sea/Road	29163990	18
A11507.03	3-Bromobenzenesulfonyl chloride, 97%	1GR	2905-24-0	4,127		Air/Sea/Road	29049090	
A11507.06	3-Bromobenzenesulfonyl chloride, 97%	5GR	2905-24-0	14,268		Air/Sea/Road	29049090	
A11507.14	3-Bromobenzenesulfonyl chloride, 97%	25GR	2905-24-0	57,666		Air/Sea/Road	29049090	
A11508.06	Diethyl dibromomalonate, 97%	5GR	631-22-1	2,428		Air/Sea/Road	29171990	
A11508.14	Diethyl dibromomalonate, 97%	25GR	631-22-1	3,421		Air/Sea/Road	29171990	
A11508.22	Diethyl dibromomalonate, 97%	100GR	631-22-1	12,265		Air/Sea/Road	29171990	
A11510.0E	Iminodiacetic acid, 98+%	2500GR	142-73-4	17,216		Air/Sea/Road	29252990	18
A11510.22	Iminodiacetic acid, 98+%	100GR	142-73-4	1,805		Air/Sea/Road	29252990	18
A11510.36	Iminodiacetic acid, 98+%	500GR	142-73-4	4,364		Air/Sea/Road	29252990	18
A11513.14	trans-2-Hexenal, 96%	25GR	6728-26-3	2,200		Air/Sea/Road	29121990	18
A11513.22	trans-2-Hexenal, 96%	100GR	6728-26-3	7,735		Air/Sea/Road	29121990	18
A11513.36	trans-2-Hexenal, 96%	500GR	6728-26-3	28,185		Air/Sea/Road	29121990	18
A11514.06	4-n-Pentylphenol, 98%	5GR	14938-35-3	3,184		Air/Sea/Road	29071950	
A11514.14	4-n-Pentylphenol, 98%	25GR	14938-35-3	14,623		Air/Sea/Road	29071950	
A11514.22	4-n-Pentylphenol, 98%	100GR	14938-35-3	48,466		Air/Sea/Road	29071950	
A11515.09	3-Iodobenzoic acid, 98+%	10GR	618-51-9	2,064		Air/Sea/Road	29163990	18
A11515.18	3-Iodobenzoic acid, 98+%	50GR	618-51-9	6,628		Air/Sea/Road	29163990	18
A11515.30	3-Iodobenzoic acid, 98+%	250GR	618-51-9	27,829		Air/Sea/Road	29163990	18
A11516.03	1,4,8,11-Tetraazacyclotetradecane, 98+%	1GR	295-37-4	6,027		Air/Sea/Road	29339900	18
A11516.06	1,4,8,11-Tetraazacyclotetradecane, 98+%	5GR	295-37-4	20,283		Air/Sea/Road	29339900	18
A11516.14	1,4,8,11-Tetraazacyclotetradecane, 98+%	25GR	295-37-4	71,227		Air/Sea/Road	29339900	18
A11520.0B	Ethyl trifluoroacetate, 99%	1000GR	383-63-1	41,390		Air/Sea/Road	29159090	18
A11520.18	Ethyl trifluoroacetate, 99%	50GR	383-63-1	3,349		Air/Sea/Road	29159090	18
A11520.30	Ethyl trifluoroacetate, 99%	250GR	383-63-1	12,265		Air/Sea/Road	29159090	18
A11522.0E	Tetra-n-propylammonium bromide, 98%	2500GR	1941-30-6	44,694		Air/Sea/Road	28239000	
A11522.22	Tetra-n-propylammonium bromide, 98%	100GR	1941-30-6	3,184		Air/Sea/Road	28239000	
A11522.36	Tetra-n-propylammonium bromide, 98%	500GR	1941-30-6	10,024		Air/Sea/Road	28239000	
A11524.0E	2,3-Dichloroaniline, 99%	2500GR	608-27-5	16,982				
A11524.22	2,3-Dichloroaniline, 99%	100GR	608-27-5	1,506		Air/Sea/Road	29214213	
A11524.36	2,3-Dichloroaniline, 99%	500GR	608-27-5	3,997		Air/Sea/Road	29214213	

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A11526.0E	Malonic acid, 99%	2500GR	141-82-2	18,985		Air/Sea/Road	29171910	18
A11526.22	Malonic acid, 99%	100GR	141-82-2	1,875		Air/Sea/Road	29171910	18
A11526.36	Malonic acid, 99%	500GR	141-82-2	6,911		Air/Sea/Road	29171910	18
A11527.03	4-Bromo-2-chlorobenzoic acid, 98+%	1GR	59748-90-2	1,510		Air/Sea/Road	29163990	18
A11527.06	4-Bromo-2-chlorobenzoic acid, 98+%	5GR	59748-90-2	3,574		Air/Sea/Road	29163990	18
A11527.14	4-Bromo-2-chlorobenzoic acid, 98+%	25GR	59748-90-2	11,745		Air/Sea/Road	29163990	18
A11528.09	Salicylhydroxamic acid, 99%	10GR	89-73-6	2,016		Air/Sea/Road	29280090	18
A11528.14	Salicylhydroxamic acid, 99%	25GR	89-73-6	4,539		Air/Sea/Road	29280090	18
A11528.18	Salicylhydroxamic acid, 99%	50GR	89-73-6	7,665		Air/Sea/Road	29280090	18
A11528.22	Salicylhydroxamic acid, 99%	100GR	89-73-6	12,499		Air/Sea/Road	29280090	18
A11529.06	Ethyl 4-aminophenylacetate, 98%	5GR	5438-70-0	5,401		Air/Sea/Road	29224990	
A11529.14	Ethyl 4-aminophenylacetate, 98%	25GR	5438-70-0	20,754		Air/Sea/Road	29224990	
A11530.03	(^+)-3,3-Dimethyl-2-butylamine, 98%	1GR	3850-30-4	2,500		Air/Sea/Road	29211990	
A11530.06	(^+)-3,3-Dimethyl-2-butylamine, 98%	5GR	3850-30-4	11,155		Air/Sea/Road	29211990	
A11530.14	(^+)-3,3-Dimethyl-2-butylamine, 98%	25GR	3850-30-4	36,700		Air/Sea/Road	29211990	
A11531.06	Methyl p-tolyl sulfone, 99%	5GR	3185-99-7	3,810		Air/Sea/Road	29309099	
A11531.14	Methyl p-tolyl sulfone, 99%	25GR	3185-99-7	13,678		Air/Sea/Road	29309099	
A11531.22	Methyl p-tolyl sulfone, 99%	100GR	3185-99-7	41,264		Air/Sea/Road	29309099	
A11532.09	Guanine hydrochloride, 99%	10GR	635-39-2	2,100		Air/Sea/Road	29252990	
A11532.18	Guanine hydrochloride, 99%	50GR	635-39-2	8,419		Air/Sea/Road	29252990	
A11532.30	Guanine hydrochloride, 99%	250GR	635-39-2	32,193		Air/Sea/Road	29252990	
A11533.14	Methyl-^a-D-mannopyranoside, 99%	25GR	617-04-9	2,865		Air/Sea/Road	29329900	18
A11533.22	Methyl-^a-D-mannopyranoside, 99%	100GR	617-04-9	8,440		Air/Sea/Road	29329900	18
A11534.06	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	5GR	31037-02-2	4,800		Air/Sea/Road	29331990	18
A11534.14	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	25GR	31037-02-2	21,933		Air/Sea/Road	29331990	18
A11534.22	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	100GR	31037-02-2	71,934		Air/Sea/Road	29331990	18
A11535.0B	Molecular sieves, 4A, powder	1000GR	70955-01-0	5,849		Air/Sea/Road	38249990	18
A11535.0I	Molecular sieves, 4A, powder	5000GR	70955-01-0	27,476		Air/Sea/Road	38249990	18
A11535.30	Molecular sieves, 4A, powder	250GR	70955-01-0	1,638		Air/Sea/Road	38249990	18
A11536.14	4-Nitrobenzamide, 98+%	25GR	619-80-7	3,163		Air/Sea/Road	29242990	
A11536.22	4-Nitrobenzamide, 98+%	100GR	619-80-7	8,054		Air/Sea/Road	29242990	
A11538.03	3-Amino-4-hydroxybenzhydrazide, 98%	1GR	7450-57-9	2,548		Air/Sea/Road	29280090	
A11538.06	3-Amino-4-hydroxybenzhydrazide, 98%	5GR	7450-57-9	9,988		Air/Sea/Road	29280090	
A11538.14	3-Amino-4-hydroxybenzhydrazide, 98%	25GR	7450-57-9	42,336		Air/Sea/Road	29280090	
A11539.06	Tetraphenylphosphonium iodide, 98+%	5GR	2065-67-0	2,748		Air/Sea/Road	29319090	
A11539.14	Tetraphenylphosphonium iodide, 98+%	25GR	2065-67-0	10,000		Air/Sea/Road	29319090	
A11539.22	Tetraphenylphosphonium iodide, 98+%	100GR	2065-67-0	31,250		Air/Sea/Road	29319090	
A11540.09	Pyridine-3,5-dicarboxylic acid, 98%	10GR	499-81-0	3,763		Air/Sea/Road	29333990	18
A11540.18	Pyridine-3,5-dicarboxylic acid, 98%	50GR	499-81-0	15,566		Air/Sea/Road	29333990	18
A11542.03	(+)-5-Iodo-2'-deoxyuridine, 98%	1GR	54-42-2	3,304		Air/Sea/Road	29349900	18
A11542.06	(+)-5-Iodo-2'-deoxyuridine, 98%	5GR	54-42-2	15,803		Air/Sea/Road	29349900	18
A11543.0P	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	2000GR	79-41-4	6,380		Air/Sea/Road	29161310	18
A11543.36	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	500GR	79-41-4	2,289		Air/Sea/Road	29161310	18
A11545.0E	Quinoline, 97%	2500GR	91-22-5	13,748		Air/Sea/Road	29334900	18
A11545.22	Quinoline, 97%	100GR	91-22-5	3,007		Air/Sea/Road	29334900	18
A11545.36	Quinoline, 97%	500GR	91-22-5	6,439		Air/Sea/Road	29334900	18
A11546.0F	2-Methylbutyric acid, 98%	2500ML	116-53-0	33,962		Air/Sea/Road	29159090	
A11546.AC	2-Methylbutyric acid, 98%	25ML	116-53-0	1,332		Air/Sea/Road	29159090	
A11546.AE	2-Methylbutyric acid, 98%	100ML	116-53-0	2,217		Air/Sea/Road	29159090	
A11546.AP	2-Methylbutyric acid, 98%	500ML	116-53-0	7,890		Air/Sea/Road	29159090	
A11547.18	1,3-Diacetoxybenzene, 98%	50GR	108-58-7	1,552		Air/Sea/Road	29153990	
A11547.30	1,3-Diacetoxybenzene, 98%	250GR	108-58-7	4,422		Air/Sea/Road	29153990	
A11548.09	m-Xylylene dichloride, 97%	10GR	626-16-4	3,101		Air/Sea/Road	29036990	
A11548.14	m-Xylylene dichloride, 97%	25GR	626-16-4	6,168		Air/Sea/Road	29036990	
A11548.22	m-Xylylene dichloride, 97%	100GR	626-16-4	18,868		Air/Sea/Road	29036990	
A11549.14	2',4',6'-Trimethylacetophenone, 97+%	25GR	1667-01-2	4,058		Air/Sea/Road	29143990	
A11549.22	2',4',6'-Trimethylacetophenone, 97+%	100GR	1667-01-2	14,034		Air/Sea/Road	29143990	
A11549.36	2',4',6'-Trimethylacetophenone, 97+%	500GR	1667-01-2	54,598		Air/Sea/Road	29143990	
A11551.14	Sodium dodecamolybdophosphate hydrate, 90+%	25GR	1313-30-0	2,617		Air/Sea/Road	28429090	

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A11551.22	Sodium dodecamolybdophosphate hydrate, 90+%	100GR	1313-30-0	7,275		Air/Sea/Road	28429090	
A11551.36	Sodium dodecamolybdophosphate hydrate, 90+%	500GR	1313-30-0	30,071		Air/Sea/Road	28429090	
A11552.09	Triphenylphosphine dibromide, 96%	10GR	1034-39-5	2,984		Air/Sea/Road	29313900	18
A11552.18	Triphenylphosphine dibromide, 96%	50GR	1034-39-5	10,514		Air/Sea/Road	29313900	18
A11552.30	Triphenylphosphine dibromide, 96%	250GR	1034-39-5	42,925		Air/Sea/Road	29313900	18
A11553.14	ACES, 99%	25GR	7365-82-4	2,723		Air/Sea/Road	29241900	18
A11553.22	ACES, 99%	100GR	7365-82-4	7,865		Air/Sea/Road	29241900	18
A11553.36	ACES, 99%	500GR	7365-82-4	27,712		Air/Sea/Road	29241900	18
A11554.0B	Dibenzylamine, 98%	1000GR	103-49-1	12,735	*	Air/Sea/Road	29214990	18
A11554.18	Dibenzylamine, 98%	50GR	103-49-1	1,452				
A11554.30	Dibenzylamine, 98%	250GR	103-49-1	4,575	*	Air/Sea/Road	29214990	18
A11555.03	Methyl diphenylphosphinite, 98+%	1GR	4020-99-9	1,400		Air/Sea/Road	29319090	
A11555.06	Methyl diphenylphosphinite, 98+%	5GR	4020-99-9	15,213				
A11555.14	Methyl diphenylphosphinite, 98+%	25GR	4020-99-9	18,751		Air/Sea/Road	29319090	
A11558.06	3,4-Dihydroxybenzaldehyde, 98%	5GR	139-85-5	3,421		Air/Sea/Road	29124999	18
A11558.14	3,4-Dihydroxybenzaldehyde, 98%	25GR	139-85-5	11,192		Air/Sea/Road	29124999	18
A11558.22	3,4-Dihydroxybenzaldehyde, 98%	100GR	139-85-5	35,377		Air/Sea/Road	29124999	18
A11559.14	p-Toluamide, 98+%	25GR	619-55-6	1,863		Air/Sea/Road	29242990	
A11559.22	p-Toluamide, 98+%	100GR	619-55-6	5,012		Air/Sea/Road	29242990	
A11559.36	p-Toluamide, 98+%	500GR	619-55-6	20,873		Air/Sea/Road	29242990	
A11561.03	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	1GR	50920-65-5	4,233		Air/Sea/Road	29331990	
A11561.06	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	5GR	50920-65-5	15,213		Air/Sea/Road	29331990	
A11561.14	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	25GR	50920-65-5	58,726		Air/Sea/Road		
A11562.06	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	5GR	14237-71-9	6,500		Air/Sea/Road	29333990	18
A11562.14	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	25GR	14237-71-9	27,122		Air/Sea/Road	29333990	18
A11562.22	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	100GR	14237-71-9	82,193		Air/Sea/Road	29333990	18
A11563.06	Diphenylphosphinic acid, 99%	5GR	1707-03-5	2,500		Air/Sea/Road	29313900	18
A11563.14	Diphenylphosphinic acid, 99%	25GR	1707-03-5	7,595		Air/Sea/Road	29313900	18
A11563.22	Diphenylphosphinic acid, 99%	100GR	1707-03-5	27,359		Air/Sea/Road	29313900	18
A11564.06	Thiazolidine-2-carboxylic acid, 97%	5GR	16310-13-7	3,303		Air/Sea/Road	29341000	
A11564.14	Thiazolidine-2-carboxylic acid, 97%	25GR	16310-13-7	12,618		Air/Sea/Road	29341000	
A11564.22	Thiazolidine-2-carboxylic acid, 97%	100GR	16310-13-7	41,746		Air/Sea/Road	29341000	
A11566.14	2-Fluorobenzyl chloride, 98+%	25GR	345-35-7	1,769		Air/Sea/Road	29036990	
A11566.22	2-Fluorobenzyl chloride, 98+%	100GR	345-35-7	6,355		Air/Sea/Road	29036990	
A11567.09	Diethyl 2-(2-cyanoethyl)malonate, 98+%	10GR	17216-62-5	1,544		Air/Sea/Road	29269000	
A11567.14	Diethyl 2-(2-cyanoethyl)malonate, 98+%	25GR	17216-62-5	3,538		Air/Sea/Road	29269000	
A11567.18	Diethyl 2-(2-cyanoethyl)malonate, 98+%	50GR	17216-62-5	5,991		Air/Sea/Road	29269000	
A11568.09	4-Amino-2,6-dichlorophenol, 97%	10GR	5930-28-9	1,274		Air/Sea/Road	29222990	18
A11568.18	4-Amino-2,6-dichlorophenol, 97%	50GR	5930-28-9	4,539		Air/Sea/Road	29222990	18
A11568.30	4-Amino-2,6-dichlorophenol, 97%	250GR	5930-28-9	14,504		Air/Sea/Road	29222990	18
A11569.14	Benzyl carbamate, 99%	25GR	621-84-1	1,827		Air/Sea/Road	29224990	18
A11569.22	Benzyl carbamate, 99%	100GR	621-84-1	5,532		Air/Sea/Road	29224990	18
A11569.30	Benzyl carbamate, 99%	250GR	621-84-1	12,735		Air/Sea/Road	29224990	18
A11570.0E	Oxamide, 98+%	2500GR	471-46-5	32,193		Air/Sea/Road	29241900	18
A11570.22	Oxamide, 98+%	100GR	471-46-5	2,453		Air/Sea/Road	29241900	18
A11570.36	Oxamide, 98+%	500GR	471-46-5	8,149		Air/Sea/Road	29241900	18
A11571.03	4-Chlorobenzamidine hydriodide, 96%	1GR	115297-57-9	2,512		Air/Sea/Road	29252990	
A11571.06	4-Chlorobenzamidine hydriodide, 96%	5GR	115297-57-9	9,411		Air/Sea/Road	29252990	
A11571.14	4-Chlorobenzamidine hydriodide, 96%	25GR	115297-57-9	35,024		Air/Sea/Road	29252990	
A11572.0F	4-Methylanisole, 99%	2500ML	104-93-8	17,000		Air/Sea/Road	29093090	18
A11572.AE	4-Methylanisole, 99%	100ML	104-93-8	1,548		Air/Sea/Road	29093090	18
A11572.AP	4-Methylanisole, 99%	500ML	104-93-8	5,390		Air/Sea/Road	29093090	18
A11573.14	3-Bromopropionic acid, 97%	25GR	590-92-1	1,769		Air/Sea/Road	29155000	18
A11573.22	3-Bromopropionic acid, 97%	100GR	590-92-1	2,984		Air/Sea/Road	29155000	18
A11573.36	3-Bromopropionic acid, 97%	500GR	590-92-1	12,972		Air/Sea/Road	29155000	18
A11574.06	2-n-Propylthiazole, 99%	5GR	17626-75-4	4,800		Air/Sea/Road	29341000	
A11574.14	2-n-Propylthiazole, 99%	25GR	17626-75-4	25,471		Air/Sea/Road	29341000	
A11575.14	Sodium dodecatungstophosphate hydrate	25GR	51312-42-6	1,994		Air/Sea/Road	28429090	
A11575.22	Sodium dodecatungstophosphate hydrate	100GR	51312-42-6	5,991		Air/Sea/Road	28429090	
A11575.36	Sodium dodecatungstophosphate hydrate	500GR	51312-42-6	24,057		Air/Sea/Road	28429090	
A11576.03	2-Fluoro-6-iodobenzonitrile, 98%	1GR	79544-29-9	2,442		Air/Sea/Road	29269000	

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A11576.06	2-Fluoro-6-iodobenzonitrile, 98%	5GR	79544-29-9	8,786		Air/Sea/Road	29269000	
A11577.06	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	5GR	36546-50-6	2,937	*	Air/Sea/Road	29242990	18
A11577.14	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	25GR	36546-50-6	12,029	*	Air/Sea/Road	29242990	18
A11579.06	N-Boc-glycine, 98+%	5GR	4530-20-5	1,591		Air/Sea/Road	29225090	18
A11579.14	N-Boc-glycine, 98+%	25GR	4530-20-5	4,753		Air/Sea/Road	29225090	18
A11579.22	N-Boc-glycine, 98+%	100GR	4530-20-5	14,857		Air/Sea/Road	29225090	18
A11582.03	2-Chloro-6-iodotoluene, 98%	1GR	42048-11-3	1,616		Air/Sea/Road	29036990	
A11582.06	2-Chloro-6-iodotoluene, 98%	5GR	42048-11-3	5,223		Air/Sea/Road	29036990	
A11582.14	2-Chloro-6-iodotoluene, 98%	25GR	42048-11-3	21,226		Air/Sea/Road	29036990	
A11586.03	L-Phenylalaninol, 98%	1GR	3182-95-4	1,829		Air/Sea/Road	29221990	18
A11586.06	L-Phenylalaninol, 98%	5GR	3182-95-4	6,155		Air/Sea/Road	29221990	18
A11586.14	L-Phenylalaninol, 98%	25GR	3182-95-4	23,112		Air/Sea/Road	29221990	18
A11589.06	2,3-Dimethylbenzonitrile, 97%	5GR	5724-56-1	4,445		Air/Sea/Road	29269000	
A11589.14	2,3-Dimethylbenzonitrile, 97%	25GR	5724-56-1	17,099		Air/Sea/Road	29269000	
A11591.0C	Ethylene glycol, 99%	10000GR	107-21-1	11,909		Air/Sea/Road	29053100	18
A11591.0E	Ethylene glycol, 99%	2500GR	107-21-1	3,668		Air/Sea/Road	29053100	18
A11591.30	Ethylene glycol, 99%	250GR	107-21-1	1,404		Air/Sea/Road	29053100	18
A11591.36	Ethylene glycol, 99%	500GR	107-21-1	2,052		Air/Sea/Road	29053100	18
A11593.0E	Bromocyclohexane, 98%	2500GR	108-85-0	22,523		Air/Sea/Road	29038900	
A11593.22	Bromocyclohexane, 98%	100GR	108-85-0	1,758		Air/Sea/Road	29038900	
A11593.36	Bromocyclohexane, 98%	500GR	108-85-0	5,043		Air/Sea/Road	29038900	
A11595.06	Cyclopentanemethanol, 98%	5GR	3637-61-4	3,443		Air/Sea/Road	29061990	18
A11595.14	Cyclopentanemethanol, 98%	25GR	3637-61-4	13,089		Air/Sea/Road	29061990	18
A11595.22	Cyclopentanemethanol, 98%	100GR	3637-61-4	54,481		Air/Sea/Road	29061990	18
A11596.06	Phenyl isothiocyanate, 97%	5GR	103-72-0	2,147		Air/Sea/Road	29309099	18
A11596.22	Phenyl isothiocyanate, 97%	100GR	103-72-0	4,033		Air/Sea/Road	29309099	18
A11596.36	Phenyl isothiocyanate, 97%	500GR	103-72-0	15,447		Air/Sea/Road	29309099	18
A11597.14	1,2,4-Triazole, 99%	25GR	288-88-0	2,133		Air/Sea/Road	29339900	18
A11597.22	1,2,4-Triazole, 99%	100GR	288-88-0	5,826		Air/Sea/Road	29339900	18
A11597.36	1,2,4-Triazole, 99%	500GR	288-88-0	18,985		Air/Sea/Road	29339900	18
A11599.03	1-(Phenylsulfonyl)pyrrole, 98%	1GR	16851-82-4	2,406		Air/Sea/Road	29339900	18
A11599.06	1-(Phenylsulfonyl)pyrrole, 98%	5GR	16851-82-4	7,913		Air/Sea/Road	29339900	18
A11599.14	1-(Phenylsulfonyl)pyrrole, 98%	25GR	16851-82-4	29,245		Air/Sea/Road	29339900	18
A11601.06	N-Bromophthalimide, 98+%	5GR	2439-85-2	3,443	*	Air/Sea/Road	29251990	
A11601.14	N-Bromophthalimide, 98+%	25GR	2439-85-2	11,567	*	Air/Sea/Road	29251990	
A11601.22	N-Bromophthalimide, 98+%	100GR	2439-85-2	42,216	*	Air/Sea/Road	29251990	
A11605.09	Triphenylsilane, 97%	10GR	789-25-3	3,833		Air/Sea/Road	29319090	
A11605.18	Triphenylsilane, 97%	50GR	789-25-3	12,618		Air/Sea/Road	29319090	
A11606.0F	1-Propylamine, 98%	2500ML	107-10-8	6,839		Air/Sea/Road	29211990	18
A11606.AP	1-Propylamine, 98%	500ML	107-10-8	1,733		Air/Sea/Road	29211990	18
A11607.09	2-n-Pentylfuran, 98%	10GR	3777-69-3	3,290		Air/Sea/Road	29321990	
A11607.18	2-n-Pentylfuran, 98%	50GR	3777-69-3	13,678		Air/Sea/Road	29321990	
A11607.30	2-n-Pentylfuran, 98%	250GR	3777-69-3	51,769		Air/Sea/Road	29321990	
A11609.06	4-Fluoro-2-methylaniline, 97%	5GR	452-71-1	1,791		Air/Sea/Road	29214390	
A11609.14	4-Fluoro-2-methylaniline, 97%	25GR	452-71-1	5,500		Air/Sea/Road	29214390	
A11610.0B	Potassium benzoate, 99%	1000GR	582-25-2	7,996		Air/Sea/Road	29163190	
A11610.30	Potassium benzoate, 99%	250GR	582-25-2	2,533		Air/Sea/Road	29163190	
A11612.06	2-Fluorophenylacetonitrile, 97%	5GR	326-62-5	1,638		Air/Sea/Road	29269000	
A11612.14	2-Fluorophenylacetonitrile, 97%	25GR	326-62-5	4,211		Air/Sea/Road	29269000	
A11612.22	2-Fluorophenylacetonitrile, 97%	100GR	326-62-5	16,843		Air/Sea/Road	29269000	
A11613.06	Sodium 3-hydroxybutyrate, 98%	5GR	150-83-4	2,489		Air/Sea/Road	29181990	18
A11613.14	Sodium 3-hydroxybutyrate, 98%	25GR	150-83-4	8,680		Air/Sea/Road	29181990	18
A11617.06	2,3-Dimethoxytoluene, 98+%	5GR	4463-33-6	2,264		Air/Sea/Road	29093090	
A11617.14	2,3-Dimethoxytoluene, 98+%	25GR	4463-33-6	8,054		Air/Sea/Road	29093090	
A11618.0F	4-Methyl-2-pentanone, 99%	2500ML	108-10-1	4,010		Air/Sea/Road	29141300	18
A11618.AP	4-Methyl-2-pentanone, 99%	500ML	108-10-1	2,642		Air/Sea/Road	29141300	18
A11620.0E	Aluminum acetate, basic hydrate	2500GR	142-03-0	32,076	*	Air/Sea/Road	29153990	18
A11620.22	Aluminum acetate, basic hydrate	100GR	142-03-0	2,158	*	Air/Sea/Road	29153990	18
A11620.36	Aluminum acetate, basic hydrate	500GR	142-03-0	7,701	*	Air/Sea/Road	29153990	18
A11623.06	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	5GR	1765-40-8	2,878		Air/Sea/Road	29039990	18
A11623.14	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	25GR	1765-40-8	10,213		Air/Sea/Road	29039990	18
A11623.22	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	100GR	1765-40-8	30,543		Air/Sea/Road	29039990	18
A11624.06	Esculin sesquihydrate, 97%	5GR	66778-17-4	2,795		Air/Sea/Road	29389090	

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A11624.14	Esculin sesquihydrate, 97%	25GR	66778-17-4	11,792		Air/Sea/Road	29389090	
A11624.22	Esculin sesquihydrate, 97%	100GR	66778-17-4	38,442		Air/Sea/Road	29389090	
A11625.06	2,4-Difluorophenylhydrazine hydrochloride, 98%	5GR	51523-79-6	3,300		Air/Sea/Road	29280090	
A11625.14	2,4-Difluorophenylhydrazine hydrochloride, 98%	25GR	51523-79-6	14,034		Air/Sea/Road	29280090	
A11625.22	2,4-Difluorophenylhydrazine hydrochloride, 98%	100GR	51523-79-6	35,200		Air/Sea/Road	29280090	
A11626.06	4,4'-Dimethoxytrityl chloride, 98%	5GR	40615-36-9	2,005		Air/Sea/Road	29093090	18
A11626.14	4,4'-Dimethoxytrityl chloride, 98%	25GR	40615-36-9	7,285		Air/Sea/Road	29093090	18
A11626.22	4,4'-Dimethoxytrityl chloride, 98%	100GR	40615-36-9	25,237		Air/Sea/Road	29093090	18
A11627.09	2-Fluoropyridine, 99%	10GR	372-48-5	2,086		Air/Sea/Road	29333990	18
A11627.14	2-Fluoropyridine, 99%	25GR	372-48-5	4,150		Air/Sea/Road	29333990	18
A11627.22	2-Fluoropyridine, 99%	100GR	372-48-5	15,330		Air/Sea/Road	29333990	18
A11627.30	2-Fluoropyridine, 99%	250GR	372-48-5	33,136		Air/Sea/Road	29333990	18
A11629.14	Ethyl 2-methylacetoacetate, 95%	25GR	609-14-3	2,394		Air/Sea/Road	29183090	18
A11629.22	Ethyl 2-methylacetoacetate, 95%	100GR	609-14-3	5,163		Air/Sea/Road	29183090	18
A11629.36	Ethyl 2-methylacetoacetate, 95%	500GR	609-14-3	25,817		Air/Sea/Road	29183090	18
A11630.0E	1-Bromo-4-fluorobenzene, 99%	2500GR	460-00-4	25,707		Air/Sea/Road	29039990	18
A11630.22	1-Bromo-4-fluorobenzene, 99%	100GR	460-00-4	2,111		Air/Sea/Road	29039990	18
A11630.36	1-Bromo-4-fluorobenzene, 99%	500GR	460-00-4	6,416		Air/Sea/Road	29039990	18
A11632.0E	Lithium fluoride, 97%	2500GR	7789-24-4	57,783		Air/Sea/Road	28261990	18
A11632.22	Lithium fluoride, 97%	100GR	7789-24-4	3,963		Air/Sea/Road	28261990	18
A11632.36	Lithium fluoride, 97%	500GR	7789-24-4	17,335		Air/Sea/Road	28261990	18
A11633.14	4'-Chloropropiophenone, 98%	25GR	6285-05-8	2,116		Air/Sea/Road	29147090	
A11633.22	4'-Chloropropiophenone, 98%	100GR	6285-05-8	6,380		Air/Sea/Road	29147090	
A11634.03	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	1GR	129-94-2	1,886		Air/Sea/Road	29309099	
A11634.06	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	5GR	129-94-2	6,922		Air/Sea/Road	29309099	
A11636.06	2-(2-Naphthoxy)ethanol, 98+%	5GR	93-20-9	5,354		Air/Sea/Road	29094900	
A11636.14	2-(2-Naphthoxy)ethanol, 98+%	25GR	93-20-9	22,642		Air/Sea/Road	29094900	
A11636.22	2-(2-Naphthoxy)ethanol, 98+%	100GR	93-20-9	67,923		Air/Sea/Road	29094900	
A11637.03	1-Dimethylamino-2-nitroethylene, 98%	1GR	1190-92-7	1,946		Air/Sea/Road	29211990	
A11637.06	1-Dimethylamino-2-nitroethylene, 98%	5GR	1190-92-7	8,338		Air/Sea/Road	29211990	
A11638.06	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	5GR	1078-61-1	1,911		Air/Sea/Road	29182990	
A11638.14	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	25GR	1078-61-1	7,854		Air/Sea/Road	29182990	
A11638.22	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	100GR	1078-61-1	25,237		Air/Sea/Road	29182990	
A11639.22	2-Bromo-2-nitropropane-1,3-diol, 98+%	100GR	52-51-7	5,000	*	Air/Sea/Road	29055900	18
A11639.36	2-Bromo-2-nitropropane-1,3-diol, 98+%	500GR	52-51-7	18,278	*	Air/Sea/Road	29055900	18
A11641.06	Isopropyl isothiocyanate, 97%	5GR	2253-73-8	1,930		Air/Sea/Road	29309099	
A11641.14	Isopropyl isothiocyanate, 97%	25GR	2253-73-8	7,559		Air/Sea/Road	29309099	
A11642.06	3-Amino-5-methyl-1H-pyrazole, 97%	5GR	31230-17-8	1,933		Air/Sea/Road	29331990	18
A11642.14	3-Amino-5-methyl-1H-pyrazole, 97%	25GR	31230-17-8	5,998		Air/Sea/Road	29331990	18
A11642.22	3-Amino-5-methyl-1H-pyrazole, 97%	100GR	31230-17-8	15,447		Air/Sea/Road	29331990	18
A11643.0J	2-Octanone, 98%	5000ML	111-13-7	15,330		Air/Sea/Road	29141990	18
A11643.AK	2-Octanone, 98%	250ML	111-13-7	1,616		Air/Sea/Road	29141990	18
A11643.AU	2-Octanone, 98%	1000ML	111-13-7	3,572		Air/Sea/Road	29141990	18
A11644.14	Leishman Stain	25GR	12627-53-1	2,712		Air/Sea/Road	32049090	
A11644.22	Leishman Stain	100GR	12627-53-1	8,243		Air/Sea/Road	32049090	
A11646.AE	Ethyl tetradecanoate, 98%	100ML	124-06-1	3,432		Air/Sea/Road	29159090	18
A11646.AP	Ethyl tetradecanoate, 98%	500ML	124-06-1	11,356		Air/Sea/Road	29159090	18
A11647.09	1,2-Dichloro-3-iodobenzene, 98+%	10GR	2401-21-0	1,310		Air/Sea/Road	29036990	
A11647.18	1,2-Dichloro-3-iodobenzene, 98+%	50GR	2401-21-0	4,942		Air/Sea/Road	29036990	
A11647.30	1,2-Dichloro-3-iodobenzene, 98+%	250GR	2401-21-0	21,109		Air/Sea/Road	29036990	
A11648.0E	Sodium oxalate, 99%	2500GR	62-76-0	15,920		Air/Sea/Road	29171190	18
A11648.22	Sodium oxalate, 99%	100GR	62-76-0	1,368		Air/Sea/Road	29171190	18
A11648.36	Sodium oxalate, 99%	500GR	62-76-0	4,258		Air/Sea/Road	29171190	18
A11649.0E	Calcium D-gluconate monohydrate, 98+%	2500GR	66905-23-5	7,654		Air/Sea/Road	29181610	
A11649.22	Calcium D-gluconate monohydrate, 98+%	100GR	66905-23-5	1,321		Air/Sea/Road	29181610	
A11649.36	Calcium D-gluconate monohydrate, 98+%	500GR	66905-23-5	2,147		Air/Sea/Road	29181610	
A11650.22	4-Methyl-3-nitrobenzoic acid, 99%	100GR	96-98-0	4,294		Air/Sea/Road	29163990	18
A11650.36	4-Methyl-3-nitrobenzoic acid, 99%	500GR	96-98-0	16,626		Air/Sea/Road	29163990	18
A11653.0B	9-Ethylcarbazole, 99%	1000GR	86-28-2	17,600		Air/Sea/Road	29339900	
A11653.22	9-Ethylcarbazole, 99%	100GR	86-28-2	3,468		Air/Sea/Road	29339900	
A11653.30	9-Ethylcarbazole, 99%	250GR	86-28-2	5,754		Air/Sea/Road	29339900	
A11655.14	4-Nitrobenzaldehyde, 99%	25GR	555-16-8	2,784		Air/Sea/Road	29130090	18
A11655.22	4-Nitrobenzaldehyde, 99%	100GR	555-16-8	7,913		Air/Sea/Road	29130090	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
A11655.36	4-Nitrobenzaldehyde, 99%	500GR	555-16-8	37,263		Air/Sea/Road	29130090	18
A11656.AE	Decanal, 96%	100ML	112-31-2	2,075		Air/Sea/Road	29121990	18
A11656.AP	Decanal, 96%	500ML	112-31-2	6,108		Air/Sea/Road	29121990	18
A11658.06	4-n-Butoxybenzoyl chloride, 98%	5GR	33863-86-4	5,826		Air/Sea/Road	29189900	
A11658.14	4-n-Butoxybenzoyl chloride, 98%	25GR	33863-86-4	22,052		Air/Sea/Road	29189900	
A11658.22	4-n-Butoxybenzoyl chloride, 98%	100GR	33863-86-4	66,980		Air/Sea/Road	29189900	
A11659.0E	Fluorescein disodium salt hydrate	2500GR	518-47-8	21,226		Air/Sea/Road	32042090	18
A11659.22	Fluorescein disodium salt hydrate	100GR	518-47-8	1,627		Air/Sea/Road	32042090	18
A11659.36	Fluorescein disodium salt hydrate	500GR	518-47-8	5,343		Air/Sea/Road	32042090	18
A11662.0B	Potassium chloride, 99%	1000GR	7447-40-7	2,358	*	Air/Sea/Road	28273990	18
A11662.0G	Potassium chloride, 99%	25000GR	7447-40-7	33,255	*	Air/Sea/Road	28273990	18
A11662.0I	Potassium chloride, 99%	5000GR	7447-40-7	8,243	*	Air/Sea/Road	28273990	18
A11663.06	5-Acetylsalicylic acid, 98+%	5GR	13110-96-8	4,150		Air/Sea/Road	29189900	
A11663.14	5-Acetylsalicylic acid, 98+%	25GR	13110-96-8	16,982		Air/Sea/Road	29189900	
A11663.22	5-Acetylsalicylic acid, 98+%	100GR	13110-96-8	58,845		Air/Sea/Road	29189900	
A11664.22	3,5-Dihydroxybenzoic acid, 97%	100GR	99-10-5	1,899		Air/Sea/Road	29182990	18
A11664.36	3,5-Dihydroxybenzoic acid, 97%	500GR	99-10-5	6,214		Air/Sea/Road	29182990	18
A11665.03	1H-Indazole, 99%	1GR	271-44-3	1,933		Air/Sea/Road	29339900	18
A11665.06	1H-Indazole, 99%	5GR	271-44-3	6,322		Air/Sea/Road	29339900	18
A11665.14	1H-Indazole, 99%	25GR	271-44-3	27,000		Air/Sea/Road	29339900	18
A11667.06	2,4-Difluorotoluene, 98+%	5GR	452-76-6	2,417		Air/Sea/Road	29039990	18
A11667.14	2,4-Difluorotoluene, 98+%	25GR	452-76-6	7,960		Air/Sea/Road	29039990	18
A11668.0E	Semicarbazide hydrochloride, 99%	2500GR	563-41-7	21,216		Air/Sea/Road	29280090	18
A11668.22	Semicarbazide hydrochloride, 99%	100GR	563-41-7	1,875		Air/Sea/Road	29280090	18
A11668.36	Semicarbazide hydrochloride, 99%	500GR	563-41-7	6,463		Air/Sea/Road	29280090	18
A11669.09	1,4-Dibromobutane, 98+%	10GR	110-52-1	1,310		Air/Sea/Road	29033990	18
A11669.22	1,4-Dibromobutane, 98+%	100GR	110-52-1	1,510		Air/Sea/Road	29033990	18
A11669.36	1,4-Dibromobutane, 98+%	500GR	110-52-1	4,505		Air/Sea/Road	29033990	18
A11670.03	Bis(trimethylsilyl)carbodiimide, 97%	1GR	1000-70-0	981		Air/Sea/Road	29319090	18
A11670.06	Bis(trimethylsilyl)carbodiimide, 97%	5GR	1000-70-0	4,694		Air/Sea/Road	29319090	18
A11670.14	Bis(trimethylsilyl)carbodiimide, 97%	25GR	1000-70-0	20,520		Air/Sea/Road	29319090	18
A11671.0F	Di-n-butylamine, 98+%	2500ML	111-92-2	7,359		Air/Sea/Road	29211990	18
A11671.AP	Di-n-butylamine, 98+%	500ML	111-92-2	2,028		Air/Sea/Road	29211990	18
A11672.0C	Dodecanoic acid, 98%	10000GR	143-07-7	15,588		Air/Sea/Road	29159090	18
A11672.0E	Dodecanoic acid, 98%	2500GR	143-07-7	5,788		Air/Sea/Road	29159090	18
A11672.36	Dodecanoic acid, 98%	500GR	143-07-7	1,886		Air/Sea/Road	29159090	18
A11673.0E	4-Methoxy-2-nitroaniline, 99%	2500GR	96-96-8	28,417		Air/Sea/Road	29222990	18
A11673.22	4-Methoxy-2-nitroaniline, 99%	100GR	96-96-8	1,995		Air/Sea/Road	29222990	18
A11673.36	4-Methoxy-2-nitroaniline, 99%	500GR	96-96-8	8,302		Air/Sea/Road	29222990	18
A11674.14	1-Pentylamine, 98%	25GR	110-58-7	2,336		Air/Sea/Road	29211990	18
A11674.22	1-Pentylamine, 98%	100GR	110-58-7	6,664		Air/Sea/Road	29211990	18
A11674.36	1-Pentylamine, 98%	500GR	110-58-7	28,655		Air/Sea/Road	29211990	18
A11678.AC	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	25ML	368-39-8	2,898		Air/Sea/Road	29319090	18
A11678.AE	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	100ML	368-39-8	8,928		Air/Sea/Road	29319090	18
A11678.AP	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	500ML	368-39-8	29,481		Air/Sea/Road	29319090	18
A11681.0B	2,4,6-Trichlorophenol, 98%	1000GR	88-06-2	8,655		Air/Sea/Road	29081900	18
A11681.22	2,4,6-Trichlorophenol, 98%	100GR	88-06-2	1,805		Air/Sea/Road	29081900	18
A11681.30	2,4,6-Trichlorophenol, 98%	250GR	88-06-2	3,373		Air/Sea/Road	29081900	18
A11682.0B	Ammonium sulfate, 98+%	1000GR	7783-20-2	2,122		Air/Sea/Road	28332990	18
A11682.0I	Ammonium sulfate, 98+%	5000GR	7783-20-2	8,608		Air/Sea/Road	28332990	18
A11683.03	9-Fluorenylmethyl chloroformate, 98+%	1GR	28920-43-6	2,500		Air/Sea/Road	29159090	18
A11683.06	9-Fluorenylmethyl chloroformate, 98+%	5GR	28920-43-6	3,290		Air/Sea/Road	29159090	18
A11683.14	9-Fluorenylmethyl chloroformate, 98+%	25GR	28920-43-6	12,146		Air/Sea/Road	29159090	18
A11684.0D	(^+)-1,3-Butanediol, 99%	10000ML	107-88-0	19,104		Air/Sea/Road	29053990	18
A11684.0F	(^+)-1,3-Butanediol, 99%	2500ML	107-88-0	5,896		Air/Sea/Road	29053990	18
A11684.AP	(^+)-1,3-Butanediol, 99%	500ML	107-88-0	1,416		Air/Sea/Road	29053990	18
A11685.14	2,6-Difluorobenzamide, 98+%	25GR	18063-03-1	2,075		Air/Sea/Road	29242990	
A11685.22	2,6-Difluorobenzamide, 98+%	100GR	18063-03-1	7,323		Air/Sea/Road	29242990	
A11685.36	2,6-Difluorobenzamide, 98+%	500GR	18063-03-1	29,245		Air/Sea/Road	29242990	
A11686.0B	1-Bromo-2-nitrobenzene, 99%	1000GR	577-19-5	54,718		Air/Sea/Road	29049990	
A11686.18	1-Bromo-2-nitrobenzene, 99%	50GR	577-19-5	4,787		Air/Sea/Road	29049990	

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A11686.30	1-Bromo-2-nitrobenzene, 99%	250GR	577-19-5	18,751		Air/Sea/Road	29049990	
A11687.22	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	100GR	696-59-3	3,043		Air/Sea/Road	29329900	18
A11687.36	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	500GR	696-59-3	11,203		Air/Sea/Road	29329900	18
A11688.03	D-(+)-Malic acid, 98+%	1GR	636-61-3	1,899		Air/Sea/Road	29181990	18
A11688.06	D-(+)-Malic acid, 98+%	5GR	636-61-3	4,010		Air/Sea/Road	29181990	18
A11688.14	D-(+)-Malic acid, 98+%	25GR	636-61-3	11,909		Air/Sea/Road	29181990	18
A11689.0E	Tin(II) oxalate, 98%	2500GR	814-94-8	24,248		Air/Sea/Road	29171190	
A11689.22	Tin(II) oxalate, 98%	100GR	814-94-8	2,158		Air/Sea/Road	29171190	
A11689.36	Tin(II) oxalate, 98%	500GR	814-94-8	6,522		Air/Sea/Road	29171190	
A11690.09	Allyl trifluoroacetate, 97%	10GR	383-67-5	2,148		Air/Sea/Road	29159090	
A11690.18	Allyl trifluoroacetate, 97%	50GR	383-67-5	9,317		Air/Sea/Road	29159090	
A11692.14	2-Bromoanisole, 98%	25GR	578-57-4	2,041		Air/Sea/Road	29093090	18
A11692.22	2-Bromoanisole, 98%	100GR	578-57-4	6,403		Air/Sea/Road	29093090	18
A11692.36	2-Bromoanisole, 98%	500GR	578-57-4	24,528		Air/Sea/Road	29093090	18
A11693.03	3-Fluoropyridine, 98%	1GR	372-47-4	1,321		Air/Sea/Road	29333990	18
A11693.06	3-Fluoropyridine, 98%	5GR	372-47-4	1,722		Air/Sea/Road	29333990	18
A11693.14	3-Fluoropyridine, 98%	25GR	372-47-4	5,518		Air/Sea/Road	29333990	18
A11694.06	Acetylcholine iodide, 98%	5GR	2260-50-6	5,437				
A11694.14	Acetylcholine iodide, 98%	25GR	2260-50-6	21,580		Air/Sea/Road	28239000	
A11695.06	2'-Methylacetophenone, 98%	5GR	577-16-2	1,153		Air/Sea/Road	29143990	18
A11695.14	2'-Methylacetophenone, 98%	25GR	577-16-2	3,875		Air/Sea/Road	29143990	18
A11695.22	2'-Methylacetophenone, 98%	100GR	577-16-2	13,444		Air/Sea/Road	29143990	18
A11696.22	5-Nitroisophthalic acid, 98%	100GR	618-88-2	1,438		Air/Sea/Road	29173990	
A11696.36	5-Nitroisophthalic acid, 98%	500GR	618-88-2	4,575		Air/Sea/Road	29173990	
A11697.0E	Ethanolamine, 98+%	2500GR	141-43-5	4,411		Air/Sea/Road	29221110	
A11697.36	Ethanolamine, 98+%	500GR	141-43-5	1,699		Air/Sea/Road	29221110	
A11698.06	4-Ethylbenzoyl chloride, 98+%	5GR	16331-45-6	3,526		Air/Sea/Road	29163990	18
A11698.09	4-Ethylbenzoyl chloride, 98+%	10GR	16331-45-6	5,271		Air/Sea/Road	29163990	18
A11698.18	4-Ethylbenzoyl chloride, 98+%	50GR	16331-45-6	19,104		Air/Sea/Road	29163990	18
A11700.06	2-Thiophenemethylamine, 97%	5GR	27757-85-3	3,079		Air/Sea/Road	29349900	18
A11700.14	2-Thiophenemethylamine, 97%	25GR	27757-85-3	11,509		Air/Sea/Road	29349900	18
A11700.22	2-Thiophenemethylamine, 97%	100GR	27757-85-3	37,382		Air/Sea/Road	29349900	18
A11703.06	2-Chloro-2-methylbutane, 95%	5GR	594-36-5	1,686		Air/Sea/Road	29031990	
A11703.14	2-Chloro-2-methylbutane, 95%	25GR	594-36-5	5,354		Air/Sea/Road	29031990	
A11703.22	2-Chloro-2-methylbutane, 95%	100GR	594-36-5	14,740		Air/Sea/Road	29031990	
A11706.14	1-Fluoro-3-iodobenzene, 99%	25GR	1121-86-4	3,385		Air/Sea/Road	29039990	18
A11706.22	1-Fluoro-3-iodobenzene, 99%	100GR	1121-86-4	11,723		Air/Sea/Road	29039990	18
A11707.0E	Boron oxide, 99%	2500GR	1303-86-2	18,514	*	Air/Sea/Road	28259090	18
A11707.36	Boron oxide, 99%	500GR	1303-86-2	4,575	*	Air/Sea/Road	28259090	18
A11709.09	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	10GR	2136-75-6	6,440		Air/Sea/Road	29313900	18
A11709.14	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	25GR	2136-75-6	14,504		Air/Sea/Road	29313900	18
A11709.22	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	100GR	2136-75-6	39,977		Air/Sea/Road	29313900	18
A11710.14	Triphenylmethane, 98%	25GR	519-73-3	1,958		Air/Sea/Road	29029090	18
A11710.22	Triphenylmethane, 98%	100GR	519-73-3	6,027		Air/Sea/Road	29029090	18
A11710.36	Triphenylmethane, 98%	500GR	519-73-3	20,550		Air/Sea/Road	29029090	18
A11711.06	4-n-Hexyloxyphenol, 98%	5GR	18979-55-0	4,027		Air/Sea/Road	29095090	
A11711.14	4-n-Hexyloxyphenol, 98%	25GR	18979-55-0	15,330		Air/Sea/Road	29095090	
A11711.22	4-n-Hexyloxyphenol, 98%	100GR	18979-55-0	39,200		Air/Sea/Road	29095090	
A11712.0E	4-Dimethylaminobenzaldehyde, 98%	2500GR	100-10-7	32,546		Air/Sea/Road	29223900	18
A11712.22	4-Dimethylaminobenzaldehyde, 98%	100GR	100-10-7	2,111		Air/Sea/Road	29223900	18
A11712.36	4-Dimethylaminobenzaldehyde, 98%	500GR	100-10-7	8,408		Air/Sea/Road	29223900	18
A11715.14	Methyl 4-aminobenzoate, 98%	25GR	619-45-4	3,490		Air/Sea/Road	29224990	18
A11715.22	Methyl 4-aminobenzoate, 98%	100GR	619-45-4	8,779		Air/Sea/Road	29224990	18
A11715.36	Methyl 4-aminobenzoate, 98%	500GR	619-45-4	41,390		Air/Sea/Road	29224990	18
A11716.0F	Diethylamine, 99+%	2500ML	109-89-7	4,611		Air/Sea/Road	29211990	18
A11716.AE	Diethylamine, 99+%	100ML	109-89-7	1,580		Air/Sea/Road	29211990	18
A11716.AP	Diethylamine, 99+%	500ML	109-89-7	1,863		Air/Sea/Road	29211990	18
A11719.14	Diethyl acetylenedicarboxylate, 96%	25GR	762-21-0	3,596		Air/Sea/Road	29171990	18
A11719.22	Diethyl acetylenedicarboxylate, 96%	100GR	762-21-0	11,392		Air/Sea/Road	29171990	18
A11719.36	Diethyl acetylenedicarboxylate, 96%	500GR	762-21-0	45,284		Air/Sea/Road	29171990	18
A11721.06	Diphenylphosphinic chloride, 97+%	5GR	1499-21-4	1,770		Air/Sea/Road	29313900	18

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A11721.14	Diphenylphosphinic chloride, 97+%	25GR	1499-21-4	6,875		Air/Sea/Road	29313900	18
A11721.22	Diphenylphosphinic chloride, 97+%	100GR	1499-21-4	20,657		Air/Sea/Road	29313900	18
A11723.18	Sodium hippurate, 96%	50GR	532-94-5	4,033		Air/Sea/Road	29242990	
A11723.30	Sodium hippurate, 96%	250GR	532-94-5	15,920		Air/Sea/Road	29242990	
A11725.14	Syringic acid, 98+%	25GR	530-57-4	3,100		Air/Sea/Road	29189900	18
A11725.22	Syringic acid, 98+%	100GR	530-57-4	10,897		Air/Sea/Road	29189900	18
A11727.09	Methyl phenyl sulfone, 98+%	10GR	3112-85-4	2,865		Air/Sea/Road	29041090	18
A11727.18	Methyl phenyl sulfone, 98+%	50GR	3112-85-4	10,991		Air/Sea/Road	29041090	18
A11727.30	Methyl phenyl sulfone, 98+%	250GR	3112-85-4	43,632		Air/Sea/Road	29041090	18
A11729.14	5-Methyl-2-nitrophenol, 97%	25GR	700-38-9	2,511		Air/Sea/Road	29089990	18
A11729.22	5-Methyl-2-nitrophenol, 97%	100GR	700-38-9	8,975		Air/Sea/Road	29089990	18
A11729.36	5-Methyl-2-nitrophenol, 97%	500GR	700-38-9	37,619		Air/Sea/Road	29089990	18
A11730.03	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	1GR	54454-10-3	2,464		Air/Sea/Road		
A11730.06	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	5GR	54454-10-3	7,924		Air/Sea/Road	29331990	
A11730.14	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	25GR	54454-10-3	32,902		Air/Sea/Road	29331990	
A11731.06	Hydantoin-5-acetic acid, 98%	5GR	5427-26-9	1,805		Air/Sea/Road	29332100	18
A11731.14	Hydantoin-5-acetic acid, 98%	25GR	5427-26-9	6,416		Air/Sea/Road	29332100	18
A11733.06	3'-Fluoroacetophenone, 98+%	5GR	455-36-7	2,937		Air/Sea/Road	29147990	
A11733.14	3'-Fluoroacetophenone, 98+%	25GR	455-36-7	11,450		Air/Sea/Road	29147990	
A11733.22	3'-Fluoroacetophenone, 98+%	100GR	455-36-7	41,863		Air/Sea/Road	29147990	
A11734.06	2,3-Dichloroquinoxaline, 98%	5GR	2213-63-0	2,719		Air/Sea/Road	29339900	18
A11734.14	2,3-Dichloroquinoxaline, 98%	25GR	2213-63-0	9,800		Air/Sea/Road	29339900	18
A11735.09	Benzyl 4-hydroxybenzoate, 99%	10GR	94-18-8	2,016		Air/Sea/Road	29182990	
A11735.18	Benzyl 4-hydroxybenzoate, 99%	50GR	94-18-8	8,302		Air/Sea/Road	29182990	
A11735.22	Benzyl 4-hydroxybenzoate, 99%	100GR	94-18-8	14,977		Air/Sea/Road	29182990	
A11735.36	Benzyl 4-hydroxybenzoate, 99%	500GR	94-18-8	59,079		Air/Sea/Road		
A11736.06	6-Methoxyquinoline, 98%	5GR	5263-87-6	1,886		Air/Sea/Road	29334900	18
A11736.14	6-Methoxyquinoline, 98%	25GR	5263-87-6	7,217		Air/Sea/Road	29334900	18
A11736.22	6-Methoxyquinoline, 98%	100GR	5263-87-6	27,239		Air/Sea/Road	29334900	18
A11737.03	4'-Methoxybutyrophenone, 97%	1GR	4160-51-4	1,202		Air/Sea/Road	29145000	
A11737.06	4'-Methoxybutyrophenone, 97%	5GR	4160-51-4	4,728		Air/Sea/Road	29145000	
A11737.14	4'-Methoxybutyrophenone, 97%	25GR	4160-51-4	20,990		Air/Sea/Road	29145000	
A11738.09	3,4-Dichloro-1,2,5-thiadiazole, 99%	10GR	5728-20-1	1,463		Air/Sea/Road	29349900	
A11738.18	3,4-Dichloro-1,2,5-thiadiazole, 99%	50GR	5728-20-1	4,458		Air/Sea/Road	29349900	
A11738.30	3,4-Dichloro-1,2,5-thiadiazole, 99%	250GR	5728-20-1	20,047		Air/Sea/Road	29349900	
A11740.14	trans-2-Hydroxycinnamic acid, 98+%	25GR	614-60-8	4,928		Air/Sea/Road	29182990	
A11740.22	trans-2-Hydroxycinnamic acid, 98+%	100GR	614-60-8	16,746		Air/Sea/Road	29182990	
A11740.36	trans-2-Hydroxycinnamic acid, 98+%	500GR	614-60-8	52,593		Air/Sea/Road	29182990	
A11741.06	2-Mercaptopyridine, 98%	5GR	2637-34-5	1,805		Air/Sea/Road	29333990	18
A11741.14	2-Mercaptopyridine, 98%	25GR	2637-34-5	5,001		Air/Sea/Road	29333990	18
A11741.22	2-Mercaptopyridine, 98%	100GR	2637-34-5	12,300		Air/Sea/Road	29333990	18
A11742.14	Ethyl 3-(methylthio)propionate, 98%	25GR	13327-56-5	1,922		Air/Sea/Road	29309099	
A11742.22	Ethyl 3-(methylthio)propionate, 98%	100GR	13327-56-5	5,012		Air/Sea/Road	29309099	
A11742.36	Ethyl 3-(methylthio)propionate, 98%	500GR	13327-56-5	18,514		Air/Sea/Road	29309099	
A11743.06	4-Cholesten-3-one, 98+%	5GR	601-57-0	5,826		Air/Sea/Road	29142990	18
A11743.14	4-Cholesten-3-one, 98+%	25GR	601-57-0	21,699		Air/Sea/Road	29142990	18
A11745.03	Cyclopentyl isothiocyanate, 98%	1GR	33522-03-1	3,607		Air/Sea/Road	29309099	18
A11745.06	Cyclopentyl isothiocyanate, 98%	5GR	33522-03-1	13,561		Air/Sea/Road	29309099	18
A11745.14	Cyclopentyl isothiocyanate, 98%	25GR	33522-03-1	50,590		Air/Sea/Road	29309099	18
A11746.0B	Lead(II) acetate trihydrate, 99%	1000GR	6080-56-4	6,155	*	Air/Sea/Road	29152990	18
A11746.30	Lead(II) acetate trihydrate, 99%	250GR	6080-56-4	1,922	*	Air/Sea/Road	29152990	18
A11748.22	Bismuth(III) nitrate pentahydrate, 98%	100GR	10035-06-0	2,548		Air/Sea/Road	28342990	18
A11748.36	Bismuth(III) nitrate pentahydrate, 98%	500GR	10035-06-0	7,028		Air/Sea/Road	28342990	18
A11749.09	4-Biphenylacetic acid, 98%	10GR	5728-52-9	2,240		Air/Sea/Road	29163990	18
A11749.18	4-Biphenylacetic acid, 98%	50GR	5728-52-9	8,561		Air/Sea/Road	29163990	18
A11749.30	4-Biphenylacetic acid, 98%	250GR	5728-52-9	25,707		Air/Sea/Road	29163990	18
A11751.06	2-Bromo-4-fluoroaniline, 98%	5GR	1003-98-1	2,000		Air/Sea/Road	29214290	18
A11751.14	2-Bromo-4-fluoroaniline, 98%	25GR	1003-98-1	5,900		Air/Sea/Road	29214290	18
A11751.22	2-Bromo-4-fluoroaniline, 98%	100GR	1003-98-1	23,600		Air/Sea/Road	29214290	18
A11752.14	Pyridinium chlorochromate, 98%	25GR	26299-14-9	1,521		Air/Sea/Road	29333990	18
A11752.22	Pyridinium chlorochromate, 98%	100GR	26299-14-9	2,818		Air/Sea/Road	29333990	18
A11752.36	Pyridinium chlorochromate, 98%	500GR	26299-14-9	9,693		Air/Sea/Road	29333990	18
A11753.03	1-Chloro-4-phenylbutane, 97%	1GR	4830-93-7	3,065		Air/Sea/Road	29036990	

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A11753.06	1-Chloro-4-phenylbutane, 97%	5GR	4830-93-7	9,634		Air/Sea/Road	29036990	
A11753.14	1-Chloro-4-phenylbutane, 97%	25GR	4830-93-7	31,603		Air/Sea/Road	29036990	
A11755.03	4,6-Diphenyl-2-pyrone, 98%	1GR	17372-52-0	5,070		Air/Sea/Road	29322990	
A11755.06	4,6-Diphenyl-2-pyrone, 98%	5GR	17372-52-0	19,694		Air/Sea/Road	29322990	
A11756.14	^d-Decanolactone, 97%	25GR	705-86-2	2,559		Air/Sea/Road	29322990	
A11756.22	^d-Decanolactone, 97%	100GR	705-86-2	7,996		Air/Sea/Road	29322990	
A11756.36	^d-Decanolactone, 97%	500GR	705-86-2	17,335		Air/Sea/Road	29322990	
A11758.14	2-Chloro-6-fluorobenzyl chloride, 98%	25GR	55117-15-2	1,983		Air/Sea/Road	29036990	
A11758.22	2-Chloro-6-fluorobenzyl chloride, 98%	100GR	55117-15-2	5,518		Air/Sea/Road	29036990	
A11759.06	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	5GR	3398-16-1	2,300		Air/Sea/Road	29331990	
A11759.14	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	25GR	3398-16-1	10,696		Air/Sea/Road	29331990	
A11759.22	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	100GR	3398-16-1	29,600		Air/Sea/Road	29331990	
A11761.06	2,3,5-Tribromothiophene, 98%	5GR	3141-24-0	1,686		Air/Sea/Road	29349900	
A11761.14	2,3,5-Tribromothiophene, 98%	25GR	3141-24-0	5,012		Air/Sea/Road	29349900	
A11761.22	2,3,5-Tribromothiophene, 98%	100GR	3141-24-0	13,680		Air/Sea/Road	29349900	
A11762.06	9,10-Phenanthrenequinone, 95%	5GR	84-11-7	1,933		Air/Sea/Road	29146990	18
A11762.14	9,10-Phenanthrenequinone, 95%	25GR	84-11-7	5,082		Air/Sea/Road	29146990	18
A11762.22	9,10-Phenanthrenequinone, 95%	100GR	84-11-7	14,151		Air/Sea/Road	29146990	18
A11763.03	2-(Methylthio)thiophene, 97%	1GR	5780-36-9	3,065		Air/Sea/Road	29349900	
A11763.06	2-(Methylthio)thiophene, 97%	5GR	5780-36-9	12,618		Air/Sea/Road	29349900	
A11764.14	Riboflavin, 98%	25GR	83-88-5	1,605		Air/Sea/Road	29362390	
A11764.22	Riboflavin, 98%	100GR	83-88-5	3,643		Air/Sea/Road	29362390	
A11765.09	5-Bromovaleric acid, 97%	10GR	2067-33-6	1,179		Air/Sea/Road	29159090	18
A11765.22	5-Bromovaleric acid, 97%	100GR	2067-33-6	7,028		Air/Sea/Road	29159090	18
A11765.30	5-Bromovaleric acid, 97%	250GR	2067-33-6	16,982		Air/Sea/Road	29159090	18
A11766.0B	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	1000GR	106-95-6	4,717		Air/Sea/Road	29033990	18
A11766.30	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	250GR	106-95-6	2,475		Air/Sea/Road	29033990	18
A11767.09	Trifluoromethanesulfonic anhydride, 98%	10GR	358-23-6	5,613		Air/Sea/Road	29049990	
A11767.14	Trifluoromethanesulfonic anhydride, 98%	25GR	358-23-6	11,286		Air/Sea/Road	29049990	
A11767.18	Trifluoromethanesulfonic anhydride, 98%	50GR	358-23-6	18,985		Air/Sea/Road	29049990	
A11767.22	Trifluoromethanesulfonic anhydride, 98%	100GR	358-23-6	31,956		Air/Sea/Road	29049990	
A11767.30	Trifluoromethanesulfonic anhydride, 98%	250GR	358-23-6	63,562		Air/Sea/Road	29049990	
A11768.0C	Barium sulfate, precipitated, 99%	10000GR	7727-43-7	18,751	*	Air/Sea/Road	28332700	18
A11768.0E	Barium sulfate, precipitated, 99%	2500GR	7727-43-7	6,121	*	Air/Sea/Road	28332700	18
A11768.36	Barium sulfate, precipitated, 99%	500GR	7727-43-7	1,686	*	Air/Sea/Road	28332700	18
A11769.14	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	25GR	1530-39-8	5,766		Air/Sea/Road	29319090	
A11769.22	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	100GR	1530-39-8	18,514		Air/Sea/Road	29319090	
A11769.36	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	500GR	1530-39-8	71,227		Air/Sea/Road	29319090	
A11770.06	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	5GR	51830-50-3	4,010		Air/Sea/Road	29309099	
A11770.14	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	25GR	51830-50-3	16,863		Air/Sea/Road	29309099	
A11770.22	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	100GR	51830-50-3	54,009		Air/Sea/Road	29309099	
A11774.06	3-Iodo-o-xylene, 97%	5GR	31599-60-7	2,133		Air/Sea/Road	29036990	
A11774.14	3-Iodo-o-xylene, 97%	25GR	31599-60-7	8,739		Air/Sea/Road	29036990	
A11774.22	3-Iodo-o-xylene, 97%	100GR	31599-60-7	28,655		Air/Sea/Road	29036990	
A11775.14	Mesitylene-2-sulfonyl chloride, 99%	25GR	773-64-8	2,926		Air/Sea/Road	29049990	
A11775.22	Mesitylene-2-sulfonyl chloride, 99%	100GR	773-64-8	7,937		Air/Sea/Road	29049990	
A11775.36	Mesitylene-2-sulfonyl chloride, 99%	500GR	773-64-8	34,198		Air/Sea/Road	29049990	
A11777.09	Azure II	10GR	37247-10-2	1,911		Air/Sea/Road	29343000	
A11777.18	Azure II	50GR	37247-10-2	6,639		Air/Sea/Road	29343000	
A11779.03	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	1GR	58457-24-2	2,122		Air/Sea/Road	28273990	
A11779.06	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	5GR	58457-24-2	7,712		Air/Sea/Road	28273990	
A11781.0B	2-Nonanone, 98+%	1000GR	821-55-6	16,746		Air/Sea/Road	29141990	18
A11781.18	2-Nonanone, 98+%	50GR	821-55-6	1,605		Air/Sea/Road	29141990	18
A11781.22	2-Nonanone, 98+%	100GR	821-55-6	2,154		Air/Sea/Road	29141990	18

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A11782.0B	1-Bromo-2-chlorobenzene, 98+%	1000GR	694-80-4	33,255		Air/Sea/Road	29039990	18
A11782.18	1-Bromo-2-chlorobenzene, 98+%	50GR	694-80-4	3,054		Air/Sea/Road	29039990	18
A11782.30	1-Bromo-2-chlorobenzene, 98+%	250GR	694-80-4	10,049		Air/Sea/Road	29039990	18
A11783.0B	Tetraethylammonium iodide, 98+%	1000GR	68-05-3	27,476		Air/Sea/Road	29239000	
A11783.18	Tetraethylammonium iodide, 98+%	50GR	68-05-3	2,264		Air/Sea/Road	29239000	
A11783.30	Tetraethylammonium iodide, 98+%	250GR	68-05-3	9,117		Air/Sea/Road	29239000	
A11784.03	2-(1-Piperidinyl)benzonitrile, 97%	1GR	72752-52-4	1,674		Air/Sea/Road	29333920	
A11784.06	2-(1-Piperidinyl)benzonitrile, 97%	5GR	72752-52-4	6,721		Air/Sea/Road	29333920	
A11785.03	7-Methoxy-4-methylcoumarin, 99%	1GR	2555-28-4	5,001		Air/Sea/Road	29322990	
A11785.06	7-Methoxy-4-methylcoumarin, 99%	5GR	2555-28-4	20,873		Air/Sea/Road	29322990	
A11786.03	Sodium n-octyl sulfate, 99%	1GR	142-31-4	2,653		Air/Sea/Road	29209099	18
A11786.06	Sodium n-octyl sulfate, 99%	5GR	142-31-4	6,592		Air/Sea/Road	29209099	18
A11786.14	Sodium n-octyl sulfate, 99%	25GR	142-31-4	19,104		Air/Sea/Road	29209099	18
A11788.14	2-Bromoaniline, 98%	25GR	615-36-1	2,759		Air/Sea/Road	29214290	18
A11788.22	2-Bromoaniline, 98%	100GR	615-36-1	8,432		Air/Sea/Road	29214290	18
A11788.36	2-Bromoaniline, 98%	500GR	615-36-1	30,543		Air/Sea/Road	29214290	18
A11789.06	1,1-Bis(methylthio)-2-nitroethylene, 99%	5GR	13623-94-4	2,595		Air/Sea/Road	29309099	18
A11789.14	1,1-Bis(methylthio)-2-nitroethylene, 99%	25GR	13623-94-4	8,608		Air/Sea/Road	29309099	18
A11789.22	1,1-Bis(methylthio)-2-nitroethylene, 99%	100GR	13623-94-4	25,826		Air/Sea/Road	29309099	18
A11791.06	2,4-Dichlorophenylacetic acid, 98+%	5GR	19719-28-9	1,933		Air/Sea/Road	29163990	18
A11791.14	2,4-Dichlorophenylacetic acid, 98+%	25GR	19719-28-9	5,907		Air/Sea/Road	29163990	18
A11791.22	2,4-Dichlorophenylacetic acid, 98+%	100GR	19719-28-9	18,000		Air/Sea/Road	29163990	18
A11792.06	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	5GR	707-61-9	3,900		Air/Sea/Road	29349900	
A11792.14	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	25GR	707-61-9	16,746		Air/Sea/Road	29349900	
A11792.22	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	100GR	707-61-9	53,655		Air/Sea/Road	29349900	
A11795.14	Isonipecotic acid, 98%	25GR	498-94-2	4,784	*	Air/Sea/Road	29339900	18
A11795.22	Isonipecotic acid, 98%	100GR	498-94-2	9,851	*	Air/Sea/Road	29339900	18
A11799.14	Chlorotriphenylmethane, 98%	25GR	76-83-5	1,344		Air/Sea/Road	29039990	18
A11799.22	Chlorotriphenylmethane, 98%	100GR	76-83-5	2,086		Air/Sea/Road	29039990	18
A11799.36	Chlorotriphenylmethane, 98%	500GR	76-83-5	8,277		Air/Sea/Road	29039990	18
A11801.AC	N-Ethyldiisopropylamine, 99%	25ML	7087-68-5	POR		Sea	29211990	18
A11801.AE	N-Ethyldiisopropylamine, 99%	100ML	7087-68-5	POR		Sea	29211990	18
A11801.AP	N-Ethyldiisopropylamine, 99%	500ML	7087-68-5	POR		Sea	29211990	18
A11801.AU	N-Ethyldiisopropylamine, 99%	1000ML	7087-68-5	POR		Sea	29211990	18
A11803.0C	Sodium metaborate tetrahydrate, 98%	10000GR	10555-76-7	28,774		Air/Sea/Road	28402090	18
A11803.0E	Sodium metaborate tetrahydrate, 98%	2500GR	10555-76-7	9,587		Air/Sea/Road	28402090	18
A11803.36	Sodium metaborate tetrahydrate, 98%	500GR	10555-76-7	2,322		Air/Sea/Road	28402090	18
A11804.09	Acetophenone oxime, 98%	10GR	613-91-2	2,631		Air/Sea/Road	29280090	
A11804.18	Acetophenone oxime, 98%	50GR	613-91-2	10,000		Air/Sea/Road	29280090	
A11804.30	Acetophenone oxime, 98%	250GR	613-91-2	38,679		Air/Sea/Road	29280090	
A11806.0E	Nitromethane, 98+%	2500GR	75-52-5	9,069	*	Air/Sea/Road	29042090	18
A11806.22	Nitromethane, 98+%	100GR	75-52-5	1,485	*	Air/Sea/Road	29042090	18
A11806.36	Nitromethane, 98+%	500GR	75-52-5	3,373	*	Air/Sea/Road	29042090	18
A11808.14	2-Chloro-1-fluoro-4-iodobenzene, 98%	25GR	156150-67-3	5,118		Air/Sea/Road	29036990	
A11808.22	2-Chloro-1-fluoro-4-iodobenzene, 98%	100GR	156150-67-3	16,273		Air/Sea/Road	29036990	
A11809.0E	Manganese(II) sulfate monohydrate, 97%	2500GR	10034-96-5	10,802		Air/Sea/Road	28332990	18
A11809.36	Manganese(II) sulfate monohydrate, 97%	500GR	10034-96-5	2,262		Air/Sea/Road	28332990	18
A11813.14	2-Amino-4,6-dihydroxypyrimidine, 98%	25GR	56-09-7	2,759		Air/Sea/Road	29335990	18
A11813.22	2-Amino-4,6-dihydroxypyrimidine, 98%	100GR	56-09-7	8,138		Air/Sea/Road	29335990	18
A11816.0E	Chromium(III) potassium sulfate dodecahydrate, 98%	2500GR	7788-99-0	17,335		Air/Sea/Road	28332990	18
A11816.22	Chromium(III) potassium sulfate dodecahydrate, 98%	100GR	7788-99-0	2,523		Air/Sea/Road	28332990	18
A11816.36	Chromium(III) potassium sulfate dodecahydrate, 98%	500GR	7788-99-0	4,339		Air/Sea/Road	28332990	18
A11817.0C	Sodium hydrogen phosphate, 98+%	10000GR	7558-79-4	26,769		Air/Sea/Road	28352200	18
A11817.0E	Sodium hydrogen phosphate, 98+%	2500GR	7558-79-4	10,049		Air/Sea/Road	28352200	18
A11817.30	Sodium hydrogen phosphate, 98+%	250GR	7558-79-4	1,933		Air/Sea/Road	28352200	18
A11817.36	Sodium hydrogen phosphate, 98+%	500GR	7558-79-4	2,912		Air/Sea/Road	28352200	18
A11817.A1	Sodium hydrogen phosphate, 98+%	1KG	7558-79-4	5,318		Air/Sea/Road	28352200	18
A11817.A7	Sodium hydrogen phosphate, 98+%	5KG	7558-79-4	18,161		Air/Sea/Road	28352200	18
A11818.0B	Lithium L-lactate, 97%	1000GR	27848-80-2	50,707		Air/Sea/Road	29181190	18
A11818.18	Lithium L-lactate, 97%	50GR	27848-80-2	4,292		Air/Sea/Road	29181190	18
A11818.30	Lithium L-lactate, 97%	250GR	27848-80-2	16,156		Air/Sea/Road	29181190	18

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A11821.0B	2-Methylresorcinol, 98%	1000GR	608-25-3	27,600		Air/Sea/Road	29072990	18
A11821.18	2-Methylresorcinol, 98%	50GR	608-25-3	2,818		Air/Sea/Road	29072990	18
A11821.30	2-Methylresorcinol, 98%	250GR	608-25-3	9,918		Air/Sea/Road	29072990	18
A11822.18	Allyl iodide, 97%, stab. with copper	50GR	556-56-9	7,512		Air/Sea/Road	29033990	18
A11822.30	Allyl iodide, 97%, stab. with copper	250GR	556-56-9	30,543		Air/Sea/Road	29033990	18
A11823.06	2-Methylglutaric acid, 98%	5GR	617-62-9	3,880		Air/Sea/Road	29171990	
A11823.14	2-Methylglutaric acid, 98%	25GR	617-62-9	12,735		Air/Sea/Road	29171990	
A11823.22	2-Methylglutaric acid, 98%	100GR	617-62-9	35,613		Air/Sea/Road	29171990	
A11824.0E	4-Bromoanisole, 99%	2500GR	104-92-7	22,288		Air/Sea/Road	29093090	18
A11824.22	4-Bromoanisole, 99%	100GR	104-92-7	1,791		Air/Sea/Road	29093090	18
A11824.36	4-Bromoanisole, 99%	500GR	104-92-7	5,718		Air/Sea/Road	29093090	18
A11825.22	4-Diethylaminobenzaldehyde, 97%	100GR	120-21-8	2,240		Air/Sea/Road	29223900	18
A11825.36	4-Diethylaminobenzaldehyde, 97%	500GR	120-21-8	9,675		Air/Sea/Road	29223900	18
A11826.03	Methyl 3-(bromomethyl)benzoate, 97%	1GR	1129-28-8	1,947		Air/Sea/Road	29163990	18
A11826.06	Methyl 3-(bromomethyl)benzoate, 97%	5GR	1129-28-8	5,190		Air/Sea/Road	29163990	18
A11826.14	Methyl 3-(bromomethyl)benzoate, 97%	25GR	1129-28-8	20,283		Air/Sea/Road	29163990	18
A11827.03	5-Chloro-3-methylbenzo[b]thiophene, 97%	1GR	19404-18-3	2,689		Air/Sea/Road	29349900	18
A11827.06	5-Chloro-3-methylbenzo[b]thiophene, 97%	5GR	19404-18-3	11,428		Air/Sea/Road	29349900	18
A11827.14	5-Chloro-3-methylbenzo[b]thiophene, 97%	25GR	19404-18-3	48,232		Air/Sea/Road	29349900	18
A11829.0C	N-Methylformanilide, 99%	10000GR	93-61-8	56,603		Air/Sea/Road	29242990	18
A11829.0E	N-Methylformanilide, 99%	2500GR	93-61-8	16,806		Air/Sea/Road	29242990	18
A11829.30	N-Methylformanilide, 99%	250GR	93-61-8	2,453		Air/Sea/Road	29242990	18
A11829.36	N-Methylformanilide, 99%	500GR	93-61-8	4,411		Air/Sea/Road	29242990	18
A11830.0B	Glycerol tributyrate, 98%	1000GR	60-01-5	15,683		Air/Sea/Road	29171990	18
A11830.18	Glycerol tributyrate, 98%	50GR	60-01-5	1,780		Air/Sea/Road	29171990	18
A11830.30	Glycerol tributyrate, 98%	250GR	60-01-5	4,411		Air/Sea/Road	29171990	18
A11831.09	2,4,6-Trimethylbenzoic acid, 99%	10GR	480-63-7	3,079		Air/Sea/Road	29163990	
A11831.18	2,4,6-Trimethylbenzoic acid, 99%	50GR	480-63-7	11,909		Air/Sea/Road	29163990	
A11831.30	2,4,6-Trimethylbenzoic acid, 99%	250GR	480-63-7	50,235		Air/Sea/Road	29163990	
A11832.03	2,6-Dibromotoluene, 98+%	1GR	69321-60-4	2,653		Air/Sea/Road	29036990	
A11832.06	2,6-Dibromotoluene, 98+%	5GR	69321-60-4	9,954		Air/Sea/Road	29036990	
A11832.14	2,6-Dibromotoluene, 98+%	25GR	69321-60-4	41,037		Air/Sea/Road	29036990	
A11833.09	1-Ethoxycarbonyl-4-piperidone, 99%	10GR	29976-53-2	1,863		Air/Sea/Road	29333990	18
A11833.18	1-Ethoxycarbonyl-4-piperidone, 99%	50GR	29976-53-2	7,085		Air/Sea/Road	29333990	18
A11833.30	1-Ethoxycarbonyl-4-piperidone, 99%	250GR	29976-53-2	26,297		Air/Sea/Road	29333990	18
A11838.03	Arsenazo III disodium salt	1GR	62337-00-2	7,644	*	Air/Sea/Road	29310020	
A11838.06	Arsenazo III disodium salt	5GR	62337-00-2	25,441	*	Air/Sea/Road	29310020	
A11838.14	Arsenazo III disodium salt	25GR	62337-00-2	79,362				
A11839.03	4,4'-Stilbenedicarboxylic acid, 96%	1GR	100-31-2	4,694		Air/Sea/Road	29173990	
A11839.06	4,4'-Stilbenedicarboxylic acid, 96%	5GR	100-31-2	18,868		Air/Sea/Road	29173990	
A11839.14	4,4'-Stilbenedicarboxylic acid, 96%	25GR	100-31-2	75,471		Air/Sea/Road	29173990	
A11842.06	2-Hydroxy-6-methylnicotinic acid, 98+%	5GR	38116-61-9	2,806		Air/Sea/Road	29333919	
A11842.14	2-Hydroxy-6-methylnicotinic acid, 98+%	25GR	38116-61-9	9,150		Air/Sea/Road	29333919	
A11843.09	3-Iodobenzotrifluoride, 98+%	10GR	401-81-0	2,086		Air/Sea/Road	29036990	
A11843.18	3-Iodobenzotrifluoride, 98+%	50GR	401-81-0	6,792		Air/Sea/Road	29036990	
A11843.30	3-Iodobenzotrifluoride, 98+%	250GR	401-81-0	31,133		Air/Sea/Road	29036990	
A11846.06	2,2,3,3,3-Pentafluoro-1-propanol, 98%	5GR	422-05-9	3,432	*	Air/Sea/Road	29055900	18
A11846.14	2,2,3,3,3-Pentafluoro-1-propanol, 98%	25GR	422-05-9	11,250	*	Air/Sea/Road	29055900	18
A11847.14	2-Nitro-4-(trifluoromethyl)anisole, 98%	25GR	394-25-2	4,178		Air/Sea/Road	29093090	
A11847.22	2-Nitro-4-(trifluoromethyl)anisole, 98%	100GR	394-25-2	13,561		Air/Sea/Road	29093090	
A11848.0F	Hexamethyldisiloxane, 98+%	2500ML	107-46-0	25,000		Air/Sea/Road	29319090	18
A11848.AC	Hexamethyldisiloxane, 98+%	25ML	107-46-0	1,238		Air/Sea/Road	29319090	18
A11848.AE	Hexamethyldisiloxane, 98+%	100ML	107-46-0	1,605		Air/Sea/Road	29319090	18
A11848.AP	Hexamethyldisiloxane, 98+%	500ML	107-46-0	6,038		Air/Sea/Road	29319090	18
A11850.09	2-Acetyl-5-chlorothiophene, 99%	10GR	6310-09-4	2,784		Air/Sea/Road	29349900	18
A11850.18	2-Acetyl-5-chlorothiophene, 99%	50GR	6310-09-4	9,022		Air/Sea/Road	29349900	18
A11850.30	2-Acetyl-5-chlorothiophene, 99%	250GR	6310-09-4	35,141		Air/Sea/Road	29349900	18
A11851.09	trans-4-Hydroxy-L-proline, 99+%	10GR	51-35-4	1,507		Air/Sea/Road	29339900	18
A11851.14	trans-4-Hydroxy-L-proline, 99+%	25GR	51-35-4	2,536		Air/Sea/Road	29339900	18
A11851.22	trans-4-Hydroxy-L-proline, 99+%	100GR	51-35-4	7,393		Air/Sea/Road	29339900	18
A11853.06	1-Aminocyclohexanecarboxylic acid, 98%	5GR	2756-85-6	1,960		Air/Sea/Road	29224990	18
A11853.14	1-Aminocyclohexanecarboxylic acid, 98%	25GR	2756-85-6	7,006		Air/Sea/Road	29224990	18
A11856.06	4-tert-Butylbenzyl chloride, 99%	5GR	19692-45-6	3,148		Air/Sea/Road	29039990	18

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A11856.14	4-tert-Butylbenzyl chloride, 99%	25GR	19692-45-6	11,203		Air/Sea/Road	29039990	18
A11858.14	3-Chloro-4-fluoroaniline, 98+%	25GR	367-21-5	2,300		Air/Sea/Road	29214290	18
A11858.22	3-Chloro-4-fluoroaniline, 98+%	100GR	367-21-5	5,280		Air/Sea/Road	29214290	18
A11858.36	3-Chloro-4-fluoroaniline, 98+%	500GR	367-21-5	24,174		Air/Sea/Road	29214290	18
A11861.18	Theobromine, 99%	50GR	83-67-0	4,010		Air/Sea/Road	29397900	
A11861.22	Theobromine, 99%	100GR	83-67-0	6,556		Air/Sea/Road	29397900	
A11861.30	Theobromine, 99%	250GR	83-67-0	13,444		Air/Sea/Road	29397900	
A11862.0E	1-Naphthol, 99%	2500GR	90-15-3	17,689		Air/Sea/Road	29071590	18
A11862.22	1-Naphthol, 99%	100GR	90-15-3	1,591		Air/Sea/Road	29071590	18
A11862.36	1-Naphthol, 99%	500GR	90-15-3	5,223		Air/Sea/Road	29071590	18
A11863.14	2-Chloroethyl p-toluenesulfonate, 97%	25GR	80-41-1	5,129	*	Air/Sea/Road	29055900	
A11863.22	2-Chloroethyl p-toluenesulfonate, 97%	100GR	80-41-1	14,504	*	Air/Sea/Road	29055900	
A11863.36	2-Chloroethyl p-toluenesulfonate, 97%	500GR	80-41-1	52,003	*	Air/Sea/Road	29055900	
A11864.0F	Cumene, 99%	2500ML	98-82-8	6,286		Air/Sea/Road	29027000	18
A11864.AK	Cumene, 99%	250ML	98-82-8	1,544		Air/Sea/Road	29027000	18
A11864.AP	Cumene, 99%	500ML	98-82-8	2,464		Air/Sea/Road	29027000	18
A11866.09	N,N'-Diacetylethylenediamine, 98%	10GR	871-78-3	3,065		Air/Sea/Road	29241900	
A11866.18	N,N'-Diacetylethylenediamine, 98%	50GR	871-78-3	10,766		Air/Sea/Road	29241900	
A11867.0B	Sodium thiocyanate, 96%	1000GR	540-72-7	5,294		Air/Sea/Road	28429090	18
A11867.0I	Sodium thiocyanate, 96%	5000GR	540-72-7	24,881		Air/Sea/Road	28429090	18
A11867.30	Sodium thiocyanate, 96%	250GR	540-72-7	2,194		Air/Sea/Road	28429090	18
A11871.06	1-Fluoro-2,4-dinitrobenzene, 99%	5GR	70-34-8	2,489		Air/Sea/Road	29049990	
A11871.14	1-Fluoro-2,4-dinitrobenzene, 99%	25GR	70-34-8	5,671		Air/Sea/Road	29049990	
A11871.22	1-Fluoro-2,4-dinitrobenzene, 99%	100GR	70-34-8	16,273		Air/Sea/Road	29049990	
A11876.09	4-Biphenylmethanol, 98+%	10GR	3597-91-9	2,284		Air/Sea/Road	29062990	
A11876.18	4-Biphenylmethanol, 98+%	50GR	3597-91-9	9,117		Air/Sea/Road	29062990	
A11876.30	4-Biphenylmethanol, 98+%	250GR	3597-91-9	41,980		Air/Sea/Road	29062990	
A11879.09	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	10GR	84-58-2	2,676		Air/Sea/Road	29269000	18
A11879.18	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	50GR	84-58-2	8,867		Air/Sea/Road	29269000	18
A11879.30	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	250GR	84-58-2	32,902		Air/Sea/Road	29269000	18
A11880.09	2-Hydroxy-1,4-naphthoquinone, 98+%	10GR	83-72-7	2,181		Air/Sea/Road	29146990	18
A11880.18	2-Hydroxy-1,4-naphthoquinone, 98+%	50GR	83-72-7	7,901		Air/Sea/Road	29146990	18
A11880.30	2-Hydroxy-1,4-naphthoquinone, 98+%	250GR	83-72-7	29,598		Air/Sea/Road	29146990	18
A11881.06	(ñ)-3-Butyn-2-ol, 98%	5GR	2028-63-9	2,028		Air/Sea/Road	29052990	18
A11881.09	(ñ)-3-Butyn-2-ol, 98%	10GR	2028-63-9	2,862		Air/Sea/Road	29052990	18
A11881.14	(ñ)-3-Butyn-2-ol, 98%	25GR	2028-63-9	5,732		Air/Sea/Road	29052990	18
A11881.22	(ñ)-3-Butyn-2-ol, 98%	100GR	2028-63-9	22,523		Air/Sea/Road	29052990	18
A11882.06	2,4,6-Trimethylbenzonitrile, 98%	5GR	2571-52-0	3,173		Air/Sea/Road	29269000	
A11882.14	2,4,6-Trimethylbenzonitrile, 98%	25GR	2571-52-0	10,696		Air/Sea/Road	29269000	
A11884.06	3-Bromo-2-methylaniline, 98+%	5GR	55289-36-6	4,091		Air/Sea/Road	29214390	18
A11884.14	3-Bromo-2-methylaniline, 98+%	25GR	55289-36-6	14,740		Air/Sea/Road	29214390	18
A11884.22	3-Bromo-2-methylaniline, 98+%	100GR	55289-36-6	45,637				
A11885.22	Formamidinesulfinic acid, 98%	100GR	1758-73-2	2,370		Air/Sea/Road	29309099	18
A11887.14	Isopropyl cyanoacetate, 97%	25GR	13361-30-3	2,000		Air/Sea/Road	29269000	
A11887.22	Isopropyl cyanoacetate, 97%	100GR	13361-30-3	6,060		Air/Sea/Road	29269000	
A11889.0E	Michler's Ketone, 98%	2500GR	90-94-8	39,151	*	Air/Sea/Road	29223900	18
A11889.22	Michler's Ketone, 98%	100GR	90-94-8	2,464	*	Air/Sea/Road	29223900	18
A11889.36	Michler's Ketone, 98%	500GR	90-94-8	8,408	*	Air/Sea/Road	29223900	18
A11890.03	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1GR	1481-02-3	1,510		Air/Sea/Road	29331990	
A11890.06	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	5GR	1481-02-3	5,554		Air/Sea/Road	29331990	
A11890.14	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	25GR	1481-02-3	23,348		Air/Sea/Road	29331990	
A11892.0B	Aluminum chloride, anhydrous, granular, 99%	1000GR	7446-70-0	2,912		Air/Sea/Road	28273200	18
A11892.0E	Aluminum chloride, anhydrous, granular, 99%	2500GR	7446-70-0	5,874				
A11892.30	Aluminum chloride, anhydrous, granular, 99%	250GR	7446-70-0	1,605		Air/Sea/Road	28273200	18
A11896.0E	1,4-Dichloro-2-nitrobenzene, 98%	2500GR	89-61-2	11,534		Air/Sea/Road	29049090	
A11896.22	1,4-Dichloro-2-nitrobenzene, 98%	100GR	89-61-2	1,520		Air/Sea/Road	29049090	
A11896.30	1,4-Dichloro-2-nitrobenzene, 98%	250GR	89-61-2	2,417		Air/Sea/Road	29049090	
A11896.36	1,4-Dichloro-2-nitrobenzene, 98%	500GR	89-61-2	3,043		Air/Sea/Road	29049090	
A11900.0E	2-Chlorobenzyl chloride, 98+%	2500GR	611-19-8	11,263		Air/Sea/Road	29039990	18
A11900.30	2-Chlorobenzyl chloride, 98+%	250GR	611-19-8	1,699		Air/Sea/Road	29039990	18
A11900.36	2-Chlorobenzyl chloride, 98+%	500GR	611-19-8	2,450		Air/Sea/Road	29039990	18

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A11902.06	6,7-Dihydroxy-4-methylcoumarin, 97%	5GR	529-84-0	1,663		Air/Sea/Road	29322990	
A11902.14	6,7-Dihydroxy-4-methylcoumarin, 97%	25GR	529-84-0	7,582		Air/Sea/Road	29322990	
A11902.22	6,7-Dihydroxy-4-methylcoumarin, 97%	100GR	529-84-0	20,400		Air/Sea/Road	29322990	
A11904.0B	Bromoform, 96%, stab. with ethanol	1000GR	75-25-2	19,811		Air/Sea/Road	29033990	18
A11904.0I	Bromoform, 96%, stab. with ethanol	5000GR	75-25-2	66,274		Air/Sea/Road	29033990	18
A11904.30	Bromoform, 96%, stab. with ethanol	250GR	75-25-2	7,053		Air/Sea/Road	29033990	18
A11905.AE	4-Ethylmorpholine, 98%	100ML	100-74-3	1,463		Air/Sea/Road	29349900	18
A11905.AK	4-Ethylmorpholine, 98%	250ML	100-74-3	1,315		Air/Sea/Road	29349900	18
A11905.AP	4-Ethylmorpholine, 98%	500ML	100-74-3	2,631		Air/Sea/Road	29349900	18
A11905.AU	4-Ethylmorpholine, 98%	1000ML	100-74-3	4,775		Air/Sea/Road	29349900	18
A11906.03	Phenylselenenyl bromide, 98%	1GR	34837-55-3	1,474		Air/Sea/Road	29319090	18
A11906.06	Phenylselenenyl bromide, 98%	5GR	34837-55-3	4,586		Air/Sea/Road	29319090	18
A11906.14	Phenylselenenyl bromide, 98%	25GR	34837-55-3	14,977		Air/Sea/Road	29319090	18
A11909.14	1-Iodododecane, 98%, stab. with copper	25GR	4292-19-7	2,381		Air/Sea/Road	29033990	18
A11909.22	1-Iodododecane, 98%, stab. with copper	100GR	4292-19-7	6,024		Air/Sea/Road	29033990	18
A11909.36	1-Iodododecane, 98%, stab. with copper	500GR	4292-19-7	23,821		Air/Sea/Road	29033990	18
A11910.AC	Methyl vinyl ketone, tech. 90%, stab.	25ML	78-94-4	POR		Sea	29141990	18
A11910.AE	Methyl vinyl ketone, tech. 90%, stab.	100ML	78-94-4	POR		Sea	29141990	18
A11910.AP	Methyl vinyl ketone, tech. 90%, stab.	500ML	78-94-4	POR		Sea	29141990	18
A11911.06	4-Chlorobenzhydrazide, 98%	5GR	536-40-3	1,452		Air/Sea/Road	29280090	
A11911.18	4-Chlorobenzhydrazide, 98%	50GR	536-40-3	12,735		Air/Sea/Road	29280090	
A11911.22	4-Chlorobenzhydrazide, 98%	100GR	536-40-3	20,754		Air/Sea/Road	29280090	
A11914.09	5-Chloro-2-hydroxypyridine, 98+%	10GR	4214-79-3	1,899		Air/Sea/Road	29333990	18
A11914.18	5-Chloro-2-hydroxypyridine, 98+%	50GR	4214-79-3	7,181		Air/Sea/Road	29333990	18
A11914.30	5-Chloro-2-hydroxypyridine, 98+%	250GR	4214-79-3	28,065		Air/Sea/Road	29333990	18
A11915.06	2-Amino-5-bromobenzoic acid, 98%	5GR	5794-88-7	2,475		Air/Sea/Road	29224990	18
A11915.14	2-Amino-5-bromobenzoic acid, 98%	25GR	5794-88-7	7,993		Air/Sea/Road	29224990	18
A11915.22	2-Amino-5-bromobenzoic acid, 98%	100GR	5794-88-7	29,834		Air/Sea/Road	29224990	18
A11916.0D	N,N-Dimethylaniline, 99%	10000ML	121-69-7	29,834		Air/Sea/Road	29214290	18
A11916.0F	N,N-Dimethylaniline, 99%	2500ML	121-69-7	9,033		Air/Sea/Road	29214290	18
A11916.AE	N,N-Dimethylaniline, 99%	100ML	121-69-7	2,028		Air/Sea/Road	29214290	18
A11916.AP	N,N-Dimethylaniline, 99%	500ML	121-69-7	2,689		Air/Sea/Road	29214290	18
A11917.14	5-Bromosalicylaldehyde, 98%	25GR	1761-61-1	1,686		Air/Sea/Road	29130090	18
A11917.22	5-Bromosalicylaldehyde, 98%	100GR	1761-61-1	4,895		Air/Sea/Road	29130090	18
A11917.36	5-Bromosalicylaldehyde, 98%	500GR	1761-61-1	23,348		Air/Sea/Road	29130090	18
A11921.18	L-(+)-Arabinose, 99%	50GR	87-72-9	5,885		Air/Sea/Road	29400000	18
A11921.30	L-(+)-Arabinose, 99%	250GR	87-72-9	18,514		Air/Sea/Road	29400000	18
A11922.0B	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	1000GR	78-95-5	POR		Sea	29147990	
A11922.30	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	250GR	78-95-5	POR		Sea	29147990	
A11923.09	1,3-Propanesultone, 99%	10GR	1120-71-4	1,980		Air/Sea/Road	29349900	18
A11923.18	1,3-Propanesultone, 99%	50GR	1120-71-4	4,010		Air/Sea/Road	29349900	18
A11923.30	1,3-Propanesultone, 99%	250GR	1120-71-4	12,735		Air/Sea/Road	29349900	18
A11924.03	cis-Stilbene, 97%	1GR	645-49-8	1,616		Air/Sea/Road	29029090	
A11924.06	cis-Stilbene, 97%	5GR	645-49-8	4,058		Air/Sea/Road	29029090	
A11924.14	cis-Stilbene, 97%	25GR	645-49-8	16,746		Air/Sea/Road	29029090	
A11925.0B	Iodic acid, 99%	1000GR	7782-68-5	48,349		Air/Sea/Road	28111990	18
A11925.18	Iodic acid, 99%	50GR	7782-68-5	4,575		Air/Sea/Road	28111990	18
A11925.22	Iodic acid, 99%	100GR	7782-68-5	7,665		Air/Sea/Road	28111990	18
A11925.30	Iodic acid, 99%	250GR	7782-68-5	17,925		Air/Sea/Road	28111990	18
A11926.06	2-Bromoacetamide, 98%	5GR	683-57-8	2,890		Air/Sea/Road	29241900	18
A11926.14	2-Bromoacetamide, 98%	25GR	683-57-8	9,587		Air/Sea/Road	29241900	18
A11927.06	tert-Butyl ethyl malonate, 95%	5GR	32864-38-3	1,969		Air/Sea/Road	29171990	18
A11927.14	tert-Butyl ethyl malonate, 95%	25GR	32864-38-3	9,452		Air/Sea/Road	29171990	18
A11927.22	tert-Butyl ethyl malonate, 95%	100GR	32864-38-3	29,962		Air/Sea/Road	29171990	18
A11929.14	2'-Methoxyacetophenone, 98%	25GR	579-74-8	2,865		Air/Sea/Road	29145000	18
A11929.22	2'-Methoxyacetophenone, 98%	100GR	579-74-8	10,696		Air/Sea/Road	29145000	18
A11930.14	Thiophene-2-carbonitrile, 98%	25GR	1003-31-2	5,106		Air/Sea/Road	29349900	18
A11930.22	Thiophene-2-carbonitrile, 98%	100GR	1003-31-2	18,042		Air/Sea/Road	29349900	18
A11930.36	Thiophene-2-carbonitrile, 98%	500GR	1003-31-2	80,661		Air/Sea/Road	29349900	18
A11932.0F	1,3-Diaminopropane, 98%	2500ML	109-76-2	14,000		Air/Sea/Road	29212990	18
A11932.AE	1,3-Diaminopropane, 98%	100ML	109-76-2	2,381		Air/Sea/Road	29212990	18
A11932.AP	1,3-Diaminopropane, 98%	500ML	109-76-2	4,517		Air/Sea/Road	29212990	18

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A11933.14	Methyl 3,4,5-trimethoxybenzoate, 98+%	25GR	1916-07-0	1,438		Air/Sea/Road	29189900	
A11933.22	Methyl 3,4,5-trimethoxybenzoate, 98+%	100GR	1916-07-0	3,797		Air/Sea/Road	29189900	
A11933.36	Methyl 3,4,5-trimethoxybenzoate, 98+%	500GR	1916-07-0	14,740		Air/Sea/Road	29189900	
A11934.06	4-Bromo-1,2-difluorobenzene, 98+%	5GR	348-61-8	1,544		Air/Sea/Road	29039990	18
A11934.14	4-Bromo-1,2-difluorobenzene, 98+%	25GR	348-61-8	4,879		Air/Sea/Road	29039990	18
A11934.22	4-Bromo-1,2-difluorobenzene, 98+%	100GR	348-61-8	16,273		Air/Sea/Road	29039990	18
A11935.01	3-Bromothiophene-2-carboxylic acid, 97%	0.25GR	7311-64-0	1,263		Air/Sea/Road	29349900	
A11935.03	3-Bromothiophene-2-carboxylic acid, 97%	1GR	7311-64-0	2,463		Air/Sea/Road	29349900	
A11935.06	3-Bromothiophene-2-carboxylic acid, 97%	5GR	7311-64-0	8,324		Air/Sea/Road	29349900	
A11936.0E	Nitrilotriacetic acid, 99%	2500GR	139-13-9	16,509		Air/Sea/Road	29224990	18
A11936.22	Nitrilotriacetic acid, 99%	100GR	139-13-9	1,791		Air/Sea/Road	29224990	18
A11936.36	Nitrilotriacetic acid, 99%	500GR	139-13-9	4,906		Air/Sea/Road	29224990	18
A11941.14	3-Bromobenzaldehyde, 97%	25GR	3132-99-8	1,911		Air/Sea/Road	29130090	18
A11941.22	3-Bromobenzaldehyde, 97%	100GR	3132-99-8	3,500		Air/Sea/Road	29130090	18
A11941.36	3-Bromobenzaldehyde, 97%	500GR	3132-99-8	15,094		Air/Sea/Road	29130090	18
A11943.0B	3-Aminophenol, 98+%	1000GR	591-27-5	20,400		Air/Sea/Road	29222990	18
A11943.0I	3-Aminophenol, 98+%	5000GR	591-27-5	73,702		Air/Sea/Road	29222990	18
A11943.30	3-Aminophenol, 98+%	250GR	591-27-5	5,248		Air/Sea/Road	29222990	18
A11944.0E	Antimony(III) chloride, 99+%	2500GR	10025-91-9	18,890		Air/Sea/Road	28273990	18
A11944.22	Antimony(III) chloride, 99+%	100GR	10025-91-9	2,595		Air/Sea/Road	28273990	18
A11944.36	Antimony(III) chloride, 99+%	500GR	10025-91-9	6,592		Air/Sea/Road	28273990	18
A11945.14	4-Fluorophenol, 99%	25GR	371-41-5	2,205		Air/Sea/Road	29081900	18
A11945.22	4-Fluorophenol, 99%	100GR	371-41-5	6,439		Air/Sea/Road	29081900	18
A11945.36	4-Fluorophenol, 99%	500GR	371-41-5	26,886		Air/Sea/Road	29081900	18
A11946.0B	o-Phenylenediamine, 98%	1000GR	95-54-5	6,274		Air/Sea/Road	29215110	18
A11946.0I	o-Phenylenediamine, 98%	5000GR	95-54-5	26,180		Air/Sea/Road	29215110	18
A11946.14	o-Phenylenediamine, 98%	25GR	95-54-5	1,321		Air/Sea/Road	29215110	18
A11946.30	o-Phenylenediamine, 98%	250GR	95-54-5	2,289		Air/Sea/Road	29215110	18
A11947.0E	2,6-Dimethylphenol, 99%	2500GR	576-26-1	10,690		Air/Sea/Road	29071990	18
A11947.36	2,6-Dimethylphenol, 99%	500GR	576-26-1	2,878		Air/Sea/Road	29071990	18
A11948.14	Cyclopropanecarbonyl chloride, 98%	25GR	4023-34-1	2,536		Air/Sea/Road	29162000	18
A11948.22	Cyclopropanecarbonyl chloride, 98%	100GR	4023-34-1	7,323		Air/Sea/Road	29162000	18
A11949.06	2,4-Dimethylimidazole, 97%	5GR	930-62-1	7,334		Air/Sea/Road	29332990	18
A11949.14	2,4-Dimethylimidazole, 97%	25GR	930-62-1	27,595		Air/Sea/Road	29332990	18
A11950.06	N-Benzoyl-N-phenylhydroxylamine, 98%	5GR	304-88-1	4,500		Air/Sea/Road	29280090	18
A11950.14	N-Benzoyl-N-phenylhydroxylamine, 98%	25GR	304-88-1	16,400		Air/Sea/Road	29280090	18
A11952.14	Ethyl 5-bromovalerate, 98%	25GR	14660-52-7	3,715		Air/Sea/Road	29159090	18
A11952.22	Ethyl 5-bromovalerate, 98%	100GR	14660-52-7	11,273		Air/Sea/Road	29159090	18
A11952.36	Ethyl 5-bromovalerate, 98%	500GR	14660-52-7	44,928		Air/Sea/Road	29159090	18
A11954.03	4-Isopropylbenzonitrile, 95%	1GR	13816-33-6	2,642		Air/Sea/Road	29269000	18
A11954.06	4-Isopropylbenzonitrile, 95%	5GR	13816-33-6	9,929		Air/Sea/Road	29269000	18
A11954.14	4-Isopropylbenzonitrile, 95%	25GR	13816-33-6	29,128		Air/Sea/Road	29269000	18
A11957.03	2-Methyl-3-(methylthio)pyrazine, 99%	1GR	2882-20-4	3,254		Air/Sea/Road	29339900	
A11957.06	2-Methyl-3-(methylthio)pyrazine, 99%	5GR	2882-20-4	12,265		Air/Sea/Road	29339900	
A11957.14	2-Methyl-3-(methylthio)pyrazine, 99%	25GR	2882-20-4	48,349		Air/Sea/Road	29339900	
A11959.0B	2-Bromothiophene, 98+%	1000GR	1003-09-4	21,226		Air/Sea/Road	29349900	18
A11959.18	2-Bromothiophene, 98+%	50GR	1003-09-4	2,228		Air/Sea/Road	29349900	18
A11959.30	2-Bromothiophene, 98+%	250GR	1003-09-4	7,253		Air/Sea/Road	29349900	18
A11960.09	Bis(trimethylsilyl)acetylene, 99%	10GR	14630-40-1	3,226		Air/Sea/Road	29319090	18
A11960.18	Bis(trimethylsilyl)acetylene, 99%	50GR	14630-40-1	13,915		Air/Sea/Road	29319090	18
A11960.30	Bis(trimethylsilyl)acetylene, 99%	250GR	14630-40-1	60,731		Air/Sea/Road	29319090	18
A11961.0E	Starch, from potato, soluble	2500GR	9005-84-9	14,623		Air/Sea/Road	35051090	18
A11961.36	Starch, from potato, soluble	500GR	9005-84-9	4,150		Air/Sea/Road	35051090	18
A11962.03	1-Bromo-2,4,5-trifluorobenzene, 98+%	1GR	327-52-6	1,226		Air/Sea/Road	29039990	18
A11962.06	1-Bromo-2,4,5-trifluorobenzene, 98+%	5GR	327-52-6	3,821		Air/Sea/Road	29039990	18
A11962.14	1-Bromo-2,4,5-trifluorobenzene, 98+%	25GR	327-52-6	10,500		Air/Sea/Road	29039990	18
A11964.09	Methyl tiglate, 98%	10GR	6622-76-0	2,240		Air/Sea/Road	29161950	
A11964.18	Methyl tiglate, 98%	50GR	6622-76-0	9,693		Air/Sea/Road	29161950	
A11964.30	Methyl tiglate, 98%	250GR	6622-76-0	39,387		Air/Sea/Road	29161950	
A11965.03	m-Toluoylacetonitrile, 97%	1GR	53882-81-8	3,112		Air/Sea/Road	29269000	18
A11965.06	m-Toluoylacetonitrile, 97%	5GR	53882-81-8	10,260		Air/Sea/Road	29269000	18
A11967.14	Chloromethyl pivalate, 97%	25GR	18997-19-8	1,638		Air/Sea/Road	29159090	18
A11967.22	Chloromethyl pivalate, 97%	100GR	18997-19-8	4,517		Air/Sea/Road	29159090	18

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A11968.03	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	1GR	50709-36-9	1,616		Air/Sea/Road	29280090	18
A11968.06	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	5GR	50709-36-9	4,647		Air/Sea/Road	29280090	18
A11968.14	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	25GR	50709-36-9	19,457		Air/Sea/Road	29280090	18
A11969.03	4-(Cyanoacetyl)morpholine, 98%	1GR	15029-32-0	1,969		Air/Sea/Road	29349900	
A11969.06	4-(Cyanoacetyl)morpholine, 98%	5GR	15029-32-0	5,095		Air/Sea/Road	29349900	
A11969.14	4-(Cyanoacetyl)morpholine, 98%	25GR	15029-32-0	14,977		Air/Sea/Road	29349900	
A11971.14	(^+)-Phenylsuccinic acid, 98%	25GR	635-51-8	1,824		Air/Sea/Road	29173990	18
A11971.22	(^+)-Phenylsuccinic acid, 98%	100GR	635-51-8	5,201		Air/Sea/Road	29173990	18
A11971.36	(^+)-Phenylsuccinic acid, 98%	500GR	635-51-8	21,109		Air/Sea/Road	29173990	18
A11972.03	12-Crown-4, 98%	1GR	294-93-9	2,253		Air/Sea/Road	29329900	18
A11972.06	12-Crown-4, 98%	5GR	294-93-9	6,769		Air/Sea/Road	29329900	18
A11972.14	12-Crown-4, 98%	25GR	294-93-9	34,081		Air/Sea/Road	29329900	18
A11974.0B	4'-Hydroxyacetophenone, 99%	1000GR	99-93-4	16,982		Air/Sea/Road	29145000	18
A11974.22	4'-Hydroxyacetophenone, 99%	100GR	99-93-4	4,069		Air/Sea/Road	29145000	18
A11974.36	4'-Hydroxyacetophenone, 99%	500GR	99-93-4	12,265		Air/Sea/Road	29145000	18
A11975.22	1-Nitropropane, 98%	100GR	108-03-2	2,453		Air/Sea/Road	29042090	18
A11975.30	1-Nitropropane, 98%	250GR	108-03-2	2,617		Air/Sea/Road	29042090	18
A11975.36	1-Nitropropane, 98%	500GR	108-03-2	4,080		Air/Sea/Road	29042090	18
A11977.03	2-Chloro-4-nitrobenzonitrile, 98%	1GR	28163-00-0	2,028		Air/Sea/Road	29269000	18
A11977.06	2-Chloro-4-nitrobenzonitrile, 98%	5GR	28163-00-0	8,102		Air/Sea/Road	29269000	18
A11978.06	2-Chloro-6-fluorobenzyl alcohol, 97%	5GR	56456-50-9	2,241		Air/Sea/Road	29062990	
A11978.14	2-Chloro-6-fluorobenzyl alcohol, 97%	25GR	56456-50-9	5,400		Air/Sea/Road	29062990	
A11978.22	2-Chloro-6-fluorobenzyl alcohol, 97%	100GR	56456-50-9	20,754		Air/Sea/Road	29062990	
A11979.14	Methyl 2-methyl-3-furoate, 97%	25GR	6141-58-8	1,933		Air/Sea/Road	29321990	
A11979.22	Methyl 2-methyl-3-furoate, 97%	100GR	6141-58-8	5,671		Air/Sea/Road	29321990	
A11981.06	Phenoxyacetonitrile, 98%	5GR	3598-14-9	3,938		Air/Sea/Road	29269000	
A11981.14	Phenoxyacetonitrile, 98%	25GR	3598-14-9	15,447		Air/Sea/Road	29269000	
A11982.09	2'-Bromoacetophenone, 99%	10GR	2142-69-0	3,855		Air/Sea/Road	29147990	
A11982.18	2'-Bromoacetophenone, 99%	50GR	2142-69-0	13,661		Air/Sea/Road	29147990	
A11982.30	2'-Bromoacetophenone, 99%	250GR	2142-69-0	51,180		Air/Sea/Road	29147990	
A11983.06	1,3-Dibenzoyloxybenzene, 98%	5GR	94-01-9	1,616		Air/Sea/Road	29173990	
A11983.14	1,3-Dibenzoyloxybenzene, 98%	25GR	94-01-9	6,497		Air/Sea/Road	29173990	
A11983.22	1,3-Dibenzoyloxybenzene, 98%	100GR	94-01-9	20,637		Air/Sea/Road	29173990	
A11984.0E	2,5-Dimethyl-2,5-hexanediol, 97%	2500GR	110-03-2	17,429		Air/Sea/Road	29053990	18
A11984.22	2,5-Dimethyl-2,5-hexanediol, 97%	100GR	110-03-2	1,686		Air/Sea/Road	29053990	18
A11984.36	2,5-Dimethyl-2,5-hexanediol, 97%	500GR	110-03-2	5,118		Air/Sea/Road	29053990	18
A11985.0B	Veratrole, 99%	1000GR	91-16-7	6,906		Air/Sea/Road	29093090	18
A11985.0I	Veratrole, 99%	5000GR	91-16-7	31,839		Air/Sea/Road	29093090	18
A11985.30	Veratrole, 99%	250GR	91-16-7	2,347		Air/Sea/Road	29093090	18
A11987.14	4-Ethoxybenzaldehyde, 97+%	25GR	10031-82-0	1,663		Air/Sea/Road	29124999	18
A11987.22	4-Ethoxybenzaldehyde, 97+%	100GR	10031-82-0	5,424		Air/Sea/Road	29124999	18
A11987.36	4-Ethoxybenzaldehyde, 97+%	500GR	10031-82-0	22,570		Air/Sea/Road	29124999	18
A11988.0E	N,N-Dimethyl-p-toluidine, 99%	2500GR	99-97-8	30,424		Air/Sea/Road	29214390	18
A11988.22	N,N-Dimethyl-p-toluidine, 99%	100GR	99-97-8	2,453		Air/Sea/Road	29214390	18
A11988.36	N,N-Dimethyl-p-toluidine, 99%	500GR	99-97-8	7,512		Air/Sea/Road	29214390	18
A11990.03	2-Deoxy-D-ribose, 99%	1GR	533-67-5	1,404		Air/Sea/Road	29400000	18
A11990.06	2-Deoxy-D-ribose, 99%	5GR	533-67-5	4,458		Air/Sea/Road	29400000	18
A11990.14	2-Deoxy-D-ribose, 99%	25GR	533-67-5	16,392		Air/Sea/Road	29400000	18
A11992.06	Diethylaminosulfur trifluoride, 95%	5GR	38078-09-0	8,207		Air/Sea/Road	29309099	18
A11992.14	Diethylaminosulfur trifluoride, 95%	25GR	38078-09-0	29,717		Air/Sea/Road	29309099	18
A11992.22	Diethylaminosulfur trifluoride, 95%	100GR	38078-09-0	83,253		Air/Sea/Road	29309099	18
A11994.03	L-Leucine-4-nitroanilide, 99%	1GR	4178-93-2	3,065		Air/Sea/Road	29242990	
A11994.06	L-Leucine-4-nitroanilide, 99%	5GR	4178-93-2	10,201		Air/Sea/Road	29242990	
A11995.03	3,4-Dimethylbenzamide, 98%	1GR	5580-33-6	1,215		Air/Sea/Road	29242990	
A11995.06	3,4-Dimethylbenzamide, 98%	5GR	5580-33-6	4,445		Air/Sea/Road	29242990	
A11995.14	3,4-Dimethylbenzamide, 98%	25GR	5580-33-6	17,452		Air/Sea/Road	29242990	
A11998.06	Tetraphenylphthalic anhydride, 97+%	5GR	4741-53-1	4,163		Air/Sea/Road	29173990	
A11998.09	Tetraphenylphthalic anhydride, 97+%	10GR	4741-53-1	7,877		Air/Sea/Road	29173990	
A11998.14	Tetraphenylphthalic anhydride, 97+%	25GR	4741-53-1	16,626		Air/Sea/Road	29173990	
A11999.06	3-Chlorophenyl isothiocyanate, 97%	5GR	2392-68-9	2,312		Air/Sea/Road	29309099	18
A11999.14	3-Chlorophenyl isothiocyanate, 97%	25GR	2392-68-9	8,706		Air/Sea/Road	29309099	18
A11999.22	3-Chlorophenyl isothiocyanate, 97%	100GR	2392-68-9	31,014		Air/Sea/Road	29309099	18
A12000.06	Pentafluoroiodobenzene, 97%	5GR	827-15-6	1,994		Air/Sea/Road	29039990	18

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A12000.09	Pentafluoroiodobenzene, 97%	10GR	827-15-6	3,373		Air/Sea/Road	29039990	18
A12000.18	Pentafluoroiodobenzene, 97%	50GR	827-15-6	12,265		Air/Sea/Road	29039990	18
A12001.22	1,8-Dihydroxyanthraquinone, 95%	100GR	117-10-2	2,755		Air/Sea/Road	29146990	18
A12001.36	1,8-Dihydroxyanthraquinone, 95%	500GR	117-10-2	9,056		Air/Sea/Road	29146990	18
A12003.14	3,4-Dimethoxyphenylacetonitrile, 98%	25GR	93-17-4	1,225		Air/Sea/Road	29269000	18
A12003.22	3,4-Dimethoxyphenylacetonitrile, 98%	100GR	93-17-4	2,642		Air/Sea/Road	29269000	18
A12003.36	3,4-Dimethoxyphenylacetonitrile, 98%	500GR	93-17-4	9,139		Air/Sea/Road	29269000	18
A12005.0D	Pyridine, 99+%	10000ML	110-86-1	31,250		Air/Sea/Road	29333100	18
A12005.0F	Pyridine, 99+%	2500ML	110-86-1	9,411		Air/Sea/Road	29333100	18
A12005.AP	Pyridine, 99+%	500ML	110-86-1	2,865		Air/Sea/Road	29333100	18
A12007.06	Hexa-n-butylditin, 97%	5GR	813-19-4	2,122	*	Air/Sea/Road	29319090	18
A12007.09	Hexa-n-butylditin, 97%	10GR	813-19-4	3,632	*	Air/Sea/Road	29319090	18
A12007.14	Hexa-n-butylditin, 97%	25GR	813-19-4	7,348	*	Air/Sea/Road	29319090	18
A12007.18	Hexa-n-butylditin, 97%	50GR	813-19-4	11,150	*	Air/Sea/Road	29319090	18
A12007.30	Hexa-n-butylditin, 97%	250GR	813-19-4	45,498	*	Air/Sea/Road	29319090	18
A12008.09	1-Fluoro-4-iodobenzene, 99%	10GR	352-34-1	1,933		Air/Sea/Road	29039990	18
A12008.18	1-Fluoro-4-iodobenzene, 99%	50GR	352-34-1	6,074		Air/Sea/Road	29039990	18
A12008.30	1-Fluoro-4-iodobenzene, 99%	250GR	352-34-1	23,231		Air/Sea/Road	29039990	18
A12009.14	4-Methyl-2-nitrophenol, 97%	25GR	119-33-5	1,652		Air/Sea/Road	29089990	18
A12009.22	4-Methyl-2-nitrophenol, 97%	100GR	119-33-5	4,222		Air/Sea/Road	29089990	18
A12009.36	4-Methyl-2-nitrophenol, 97%	500GR	119-33-5	18,042		Air/Sea/Road	29089990	18
A12010.06	2-Chloro-4-fluoro-1-iodobenzene, 98%	5GR	101335-11-9	2,217		Air/Sea/Road	29039990	18
A12010.14	2-Chloro-4-fluoro-1-iodobenzene, 98%	25GR	101335-11-9	8,538		Air/Sea/Road	29039990	18
A12010.22	2-Chloro-4-fluoro-1-iodobenzene, 98%	100GR	101335-11-9	27,005		Air/Sea/Road	29039990	18
A12011.14	Trimethylacetonitrile, 98+%	25GR	630-18-2	3,323		Air/Sea/Road	29269000	18
A12011.22	Trimethylacetonitrile, 98+%	100GR	630-18-2	11,909		Air/Sea/Road	29269000	18
A12012.04	Palladium, 10% on carbon, Type 487, dry	2GR	7440-05-3	6,391	*	Air/Sea/Road	71102100	3
A12012.06	Palladium, 10% on carbon, Type 487, dry	5GR	7440-05-3	12,618	*	Air/Sea/Road	71102100	3
A12012.09	Palladium, 10% on carbon, Type 487, dry	10GR	7440-05-3	21,226	*	Air/Sea/Road	71102100	3
A12012.14	Palladium, 10% on carbon, Type 487, dry	25GR	7440-05-3	44,221	*	Air/Sea/Road	71102100	3
A12012.18	Palladium, 10% on carbon, Type 487, dry	50GR	7440-05-3	83,254	*	Air/Sea/Road	71102100	3
A12014.06	2-Chlorothiophenol, 98%	5GR	6320-03-2	1,927		Air/Sea/Road	29309099	18
A12014.14	2-Chlorothiophenol, 98%	25GR	6320-03-2	9,303		Air/Sea/Road	29309099	18
A12014.30	2-Chlorothiophenol, 98%	250GR	6320-03-2	77,947		Air/Sea/Road	29309099	18
A12015.14	4-Acetylpyridine, 98%	25GR	1122-54-9	2,416		Air/Sea/Road	29333990	18
A12015.22	4-Acetylpyridine, 98%	100GR	1122-54-9	6,091		Air/Sea/Road	29333990	18
A12015.36	4-Acetylpyridine, 98%	500GR	1122-54-9	27,712		Air/Sea/Road	29333990	18
A12016.0E	trans-Cinnamoyl chloride, 97%	2500GR	17082-09-6	41,980		Air/Sea/Road	29163990	
A12016.22	trans-Cinnamoyl chloride, 97%	100GR	17082-09-6	2,701		Air/Sea/Road	29163990	
A12016.36	trans-Cinnamoyl chloride, 97%	500GR	17082-09-6	10,377		Air/Sea/Road	29163990	
A12018.14	N-(Chloromethyl)phthalimide, 97%	25GR	17564-64-6	3,126		Air/Sea/Road	29251990	
A12018.22	N-(Chloromethyl)phthalimide, 97%	100GR	17564-64-6	10,861		Air/Sea/Road	29251990	
A12019.22	3-Chloroaniline, 99%	100GR	108-42-9	1,427		Air/Sea/Road	29214211	18
A12019.36	3-Chloroaniline, 99%	500GR	108-42-9	3,621		Air/Sea/Road	29214211	18
A12020.0E	1-Octadecanol, 97%	2500GR	112-92-5	6,603		Air/Sea/Road	29051700	18
A12020.30	1-Octadecanol, 97%	250GR	112-92-5	1,357		Air/Sea/Road	29051700	18
A12020.36	1-Octadecanol, 97%	500GR	112-92-5	1,663		Air/Sea/Road	29051700	18
A12021.09	4-Chlorothiobenzamide, 97%	10GR	2521-24-6	2,406		Air/Sea/Road	29309099	
A12021.14	4-Chlorothiobenzamide, 97%	25GR	2521-24-6	4,753		Air/Sea/Road	29309099	
A12021.18	4-Chlorothiobenzamide, 97%	50GR	2521-24-6	8,030		Air/Sea/Road	29309099	
A12021.22	4-Chlorothiobenzamide, 97%	100GR	2521-24-6	14,504		Air/Sea/Road	29309099	
A12023.14	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	25GR	17814-85-6	3,173		Air/Sea/Road	29319090	
A12023.22	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	100GR	17814-85-6	9,081		Air/Sea/Road	29319090	
A12023.36	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	500GR	17814-85-6	30,810		Air/Sea/Road	29319090	
A12024.14	Guanine, 98%	25GR	73-40-5	2,653		Air/Sea/Road	29335990	18
A12024.22	Guanine, 98%	100GR	73-40-5	7,039		Air/Sea/Road	29335990	18
A12024.36	Guanine, 98%	500GR	73-40-5	25,707		Air/Sea/Road	29335990	18
A12025.14	Dimethoxydimethylsilane, 97%	25GR	1112-39-6	2,818		Air/Sea/Road	29319090	18
A12025.22	Dimethoxydimethylsilane, 97%	100GR	1112-39-6	8,185		Air/Sea/Road	29319090	18
A12026.0E	2-Aminothiazole, 97%	2500GR	96-50-4	18,868		Air/Sea/Road	29341000	18
A12026.18	2-Aminothiazole, 97%	50GR	96-50-4	1,497		Air/Sea/Road	29341000	18

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A12026.22	2-Aminothiazole, 97%	100GR	96-50-4	2,417		Air/Sea/Road	29341000	18
A12026.30	2-Aminothiazole, 97%	250GR	96-50-4	3,007		Air/Sea/Road	29341000	18
A12026.36	2-Aminothiazole, 97%	500GR	96-50-4	5,354		Air/Sea/Road	29341000	18
A12027.0B	2-Isopropylphenol, 98+%	1000GR	88-69-7	8,833		Air/Sea/Road	29071990	18
A12027.18	2-Isopropylphenol, 98+%	50GR	88-69-7	2,381		Air/Sea/Road	29071990	18
A12027.30	2-Isopropylphenol, 98+%	250GR	88-69-7	3,184		Air/Sea/Road	29071990	18
A12028.06	Methyl pyrazine-2-carboxylate, 98+%	5GR	6164-79-0	3,400		Air/Sea/Road	29339900	18
A12028.14	Methyl pyrazine-2-carboxylate, 98+%	25GR	6164-79-0	15,803		Air/Sea/Road	29339900	18
A12028.22	Methyl pyrazine-2-carboxylate, 98+%	100GR	6164-79-0	46,000		Air/Sea/Road	29339900	18
A12029.14	Ethyl tiglate, 98%	25GR	5837-78-5	3,232		Air/Sea/Road	29161950	
A12029.22	Ethyl tiglate, 98%	100GR	5837-78-5	5,401		Air/Sea/Road	29161950	
A12031.06	3,4,5-Tribromo-1H-pyrazole, 97%	5GR	17635-44-8	2,770		Air/Sea/Road	29331990	
A12031.14	3,4,5-Tribromo-1H-pyrazole, 97%	25GR	17635-44-8	9,800		Air/Sea/Road	29331990	
A12031.22	3,4,5-Tribromo-1H-pyrazole, 97%	100GR	17635-44-8	38,915		Air/Sea/Road	29331990	
A12032.06	2',4'-Difluoropropiophenone, 98%	5GR	85068-30-0	2,937		Air/Sea/Road	29147990	
A12032.14	2',4'-Difluoropropiophenone, 98%	25GR	85068-30-0	12,000		Air/Sea/Road	29147990	
A12032.22	2',4'-Difluoropropiophenone, 98%	100GR	85068-30-0	40,447		Air/Sea/Road	29147990	
A12033.09	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	10GR	25561-30-2	2,311		Air/Sea/Road	29319090	18
A12033.18	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	50GR	25561-30-2	7,264		Air/Sea/Road	29319090	18
A12033.30	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	250GR	25561-30-2	23,112		Air/Sea/Road	29319090	18
A12036.06	2-Benzoylthiophene, 98%	5GR	135-00-2	1,852		Air/Sea/Road	29349900	
A12036.09	2-Benzoylthiophene, 98%	10GR	135-00-2	3,065		Air/Sea/Road	29349900	
A12036.18	2-Benzoylthiophene, 98%	50GR	135-00-2	12,146		Air/Sea/Road	29349900	
A12040.06	4-Nitrophthalimide, 98%	5GR	89-40-7	2,311		Air/Sea/Road	29251990	
A12040.14	4-Nitrophthalimide, 98%	25GR	89-40-7	9,009		Air/Sea/Road	29251990	
A12040.22	4-Nitrophthalimide, 98%	100GR	89-40-7	28,538		Air/Sea/Road	29251990	
A12041.14	Pyridoxine hydrochloride, 99%	25GR	58-56-0	1,863		Air/Sea/Road	29362500	18
A12041.22	Pyridoxine hydrochloride, 99%	100GR	58-56-0	4,775		Air/Sea/Road	29362500	18
A12041.36	Pyridoxine hydrochloride, 99%	500GR	58-56-0	15,213		Air/Sea/Road	29362500	18
A12044.0B	Chloramine-T trihydrate, 98%	1000GR	7080-50-4	6,803		Air/Sea/Road	29359090	
A12044.0I	Chloramine-T trihydrate, 98%	5000GR	7080-50-4	25,000		Air/Sea/Road	29359090	
A12044.30	Chloramine-T trihydrate, 98%	250GR	7080-50-4	2,406		Air/Sea/Road	29359090	
A12045.03	4-Azaxanthone, 97%	1GR	6537-46-8	2,523		Air/Sea/Road	29349900	18
A12045.06	4-Azaxanthone, 97%	5GR	6537-46-8	11,072		Air/Sea/Road	29349900	18
A12045.14	4-Azaxanthone, 97%	25GR	6537-46-8	46,580		Air/Sea/Road	29349900	18
A12048.03	4-Ethylcatechol, 98%	1GR	1124-39-6	5,424		Air/Sea/Road	29072990	
A12048.06	4-Ethylcatechol, 98%	5GR	1124-39-6	19,811		Air/Sea/Road	29072990	
A12048.MD	4-Ethylcatechol, 98%	250MG	1124-39-6	2,548		Air/Sea/Road	29072990	
A12049.06	Biphenyl-2-carboxylic acid, 98%	5GR	947-84-2	1,215		Air/Sea/Road	29163990	18
A12049.14	Biphenyl-2-carboxylic acid, 98%	25GR	947-84-2	3,869		Air/Sea/Road	29163990	18
A12049.22	Biphenyl-2-carboxylic acid, 98%	100GR	947-84-2	12,029		Air/Sea/Road	29163990	18
A12050.03	Ethyl 2-methylthiazole-4-carboxylate, 98%	1GR	6436-59-5	1,922		Air/Sea/Road	29341000	18
A12050.06	Ethyl 2-methylthiazole-4-carboxylate, 98%	5GR	6436-59-5	7,476		Air/Sea/Road	29341000	18
A12051.22	Diphenyldichlorosilane, 97%	100GR	80-10-4	2,737		Air/Sea/Road	29319090	18
A12051.36	Diphenyldichlorosilane, 97%	500GR	80-10-4	9,834		Air/Sea/Road	29319090	18
A12054.0B	Isethionic acid sodium salt, 98%	1000GR	1562-00-1	4,859	*	Air/Sea/Road	29055900	18
A12054.0I	Isethionic acid sodium salt, 98%	5000GR	1562-00-1	20,873	*	Air/Sea/Road	29055900	18
A12055.0F	Dimethoxymethane, 98%	2500ML	109-87-5	5,943		Air/Sea/Road	29110090	18
A12055.AE	Dimethoxymethane, 98%	100ML	109-87-5	1,474		Air/Sea/Road	29110090	18
A12055.AP	Dimethoxymethane, 98%	500ML	109-87-5	1,980		Air/Sea/Road	29110090	18
A12056.06	2-Bromo-1,4-dichlorobenzene, 98%	5GR	1435-50-3	2,217		Air/Sea/Road	29036990	
A12056.14	2-Bromo-1,4-dichlorobenzene, 98%	25GR	1435-50-3	8,232		Air/Sea/Road	29036990	
A12058.0B	Acetylacetaldehyde dimethyl acetal, tech. 90%	1000GR	5436-21-5	25,826		Air/Sea/Road	29110090	18
A12058.22	Acetylacetaldehyde dimethyl acetal, tech. 90%	100GR	5436-21-5	3,079		Air/Sea/Road	29110090	18
A12058.30	Acetylacetaldehyde dimethyl acetal, tech. 90%	250GR	5436-21-5	6,463		Air/Sea/Road	29110090	18
A12060.14	Ethyl 3-hydroxyhexanoate, 97%	25GR	2305-25-1	3,356		Air/Sea/Road	29181990	
A12060.22	Ethyl 3-hydroxyhexanoate, 97%	100GR	2305-25-1	10,000		Air/Sea/Road	29181990	
A12062.03	Di-2-thienyl ketone, 98%	1GR	704-38-1	4,364		Air/Sea/Road	29349900	
A12062.06	Di-2-thienyl ketone, 98%	5GR	704-38-1	13,915		Air/Sea/Road	29349900	
A12062.14	Di-2-thienyl ketone, 98%	25GR	704-38-1	47,642		Air/Sea/Road	29349900	
A12063.14	2-Amino-5-chloropyridine, 98%	25GR	1072-98-6	2,241		Air/Sea/Road	29333990	18
A12063.22	2-Amino-5-chloropyridine, 98%	100GR	1072-98-6	6,664		Air/Sea/Road	29333990	18
A12063.36	2-Amino-5-chloropyridine, 98%	500GR	1072-98-6	30,660		Air/Sea/Road	29333990	18

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A12066.18	2',4'-Dihydroxyacetophenone, 98%	50GR	89-84-9	3,301		Air/Sea/Road	29145000	18
A12066.30	2',4'-Dihydroxyacetophenone, 98%	250GR	89-84-9	12,499		Air/Sea/Road	29145000	18
A12067.0E	Tetradecanoic acid, 98%	2500GR	544-63-8	6,934		Air/Sea/Road	29159090	18
A12067.30	Tetradecanoic acid, 98%	250GR	544-63-8	1,344		Air/Sea/Road	29159090	18
A12067.36	Tetradecanoic acid, 98%	500GR	544-63-8	1,769		Air/Sea/Road	29159090	18
A12069.03	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1GR	1135-23-5	3,950		Air/Sea/Road	29189900	
A12069.06	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	5GR	1135-23-5	14,977		Air/Sea/Road	29189900	
A12070.06	1,4-Dibenzoylbenzene, 99%	5GR	3016-97-5	4,127		Air/Sea/Road	29143990	
A12070.14	1,4-Dibenzoylbenzene, 99%	25GR	3016-97-5	13,798		Air/Sea/Road	29143990	
A12070.22	1,4-Dibenzoylbenzene, 99%	100GR	3016-97-5	52,949		Air/Sea/Road	29143990	
A12073.03	3-Acetylpyrrole, 97%	1GR	1072-82-8	5,543		Air/Sea/Road	29339900	
A12073.06	3-Acetylpyrrole, 97%	5GR	1072-82-8	24,057		Air/Sea/Road	29339900	
A12074.14	Vanillic acid, 98%	25GR	121-34-6	2,064		Air/Sea/Road	29189900	18
A12074.22	Vanillic acid, 98%	100GR	121-34-6	5,590		Air/Sea/Road	29189900	18
A12074.36	Vanillic acid, 98%	500GR	121-34-6	22,169		Air/Sea/Road	29189900	18
A12075.09	Cacodylic acid, 98%	10GR	75-60-5	12,029	*	Air/Sea/Road	29319090	18
A12075.88	Cacodylic acid, 98%	2.5GR	75-60-5	3,560	*	Air/Sea/Road	29319090	18
A12076.06	4-n-Butoxyphenol, 98%	5GR	122-94-1	2,818		Air/Sea/Road	29095090	
A12076.14	4-n-Butoxyphenol, 98%	25GR	122-94-1	6,522		Air/Sea/Road	29095090	
A12076.22	4-n-Butoxyphenol, 98%	100GR	122-94-1	19,104		Air/Sea/Road	29095090	
A12078.0B	Diethyl methylmalonate, 99%	1000GR	609-08-5	15,481		Air/Sea/Road	29171990	18
A12078.18	Diethyl methylmalonate, 99%	50GR	609-08-5	1,686		Air/Sea/Road	29171990	18
A12078.30	Diethyl methylmalonate, 99%	250GR	609-08-5	5,471		Air/Sea/Road	29171990	18
A12079.09	1-Octen-3-ol, 98%	10GR	3391-86-4	2,100		Air/Sea/Road	29052990	18
A12079.18	1-Octen-3-ol, 98%	50GR	3391-86-4	7,665		Air/Sea/Road	29052990	18
A12079.30	1-Octen-3-ol, 98%	250GR	3391-86-4	24,411		Air/Sea/Road	29052990	18
A12080.0B	Potassium hexafluorophosphate, 98%	1000GR	17084-13-8	19,961		Air/Sea/Road	28269000	18
A12080.18	Potassium hexafluorophosphate, 98%	50GR	17084-13-8	2,075		Air/Sea/Road	28269000	18
A12080.30	Potassium hexafluorophosphate, 98%	250GR	17084-13-8	7,334		Air/Sea/Road	28269000	18
A12081.0B	Triallylamine, 97%	1000GR	102-70-5	17,452		Air/Sea/Road	29211990	
A12081.18	Triallylamine, 97%	50GR	102-70-5	1,769		Air/Sea/Road	29211990	
A12081.30	Triallylamine, 97%	250GR	102-70-5	6,168		Air/Sea/Road	29211990	
A12083.06	N-(2,4,6-Trimethylphenyl)thiourea, 99%	5GR	91059-97-1	2,086		Air/Sea/Road	29309099	
A12083.14	N-(2,4,6-Trimethylphenyl)thiourea, 99%	25GR	91059-97-1	7,192		Air/Sea/Road	29309099	
A12084.0C	Succinic acid, 99+%	10000GR	110-15-6	33,372		Air/Sea/Road	29171990	18
A12084.0E	Succinic acid, 99+%	2500GR	110-15-6	10,966		Air/Sea/Road	29171990	18
A12084.36	Succinic acid, 99+%	500GR	110-15-6	2,842		Air/Sea/Road	29171990	18
A12086.06	4-n-Pentylbenzoic acid, 99%	5GR	26311-45-5	3,148		Air/Sea/Road	29163990	18
A12086.14	4-n-Pentylbenzoic acid, 99%	25GR	26311-45-5	11,297		Air/Sea/Road	29163990	18
A12089.0B	1-Phenyl-3-pyrazolidinone, 97%	1000GR	92-43-3	25,117		Air/Sea/Road	29331990	
A12089.18	1-Phenyl-3-pyrazolidinone, 97%	50GR	92-43-3	2,217		Air/Sea/Road	29331990	
A12089.30	1-Phenyl-3-pyrazolidinone, 97%	250GR	92-43-3	7,100		Air/Sea/Road	29331990	
A12090.03	2-Chloronicotinamide, 98+%	1GR	10366-35-5	1,062		Air/Sea/Road	29333990	18
A12090.06	2-Chloronicotinamide, 98+%	5GR	10366-35-5	2,600		Air/Sea/Road	29333990	18
A12090.14	2-Chloronicotinamide, 98+%	25GR	10366-35-5	9,000		Air/Sea/Road	29333990	18
A12092.06	Perfluoroheptanoic acid, 98+%	5GR	375-85-9	3,785		Air/Sea/Road	29159090	18
A12092.14	Perfluoroheptanoic acid, 98+%	25GR	375-85-9	11,770		Air/Sea/Road	29159090	18
A12093.03	Tri(o-tolyl)phosphine, 98+%	1GR	6163-58-2	2,584		Air/Sea/Road	29313900	18
A12093.06	Tri(o-tolyl)phosphine, 98+%	5GR	6163-58-2	5,966		Air/Sea/Road	29313900	18
A12093.14	Tri(o-tolyl)phosphine, 98+%	25GR	6163-58-2	20,520		Air/Sea/Road	29313900	18
A12094.06	4-Bromobutyryl chloride, 97%	5GR	927-58-2	1,994		Air/Sea/Road	29159090	18
A12094.14	4-Bromobutyryl chloride, 97%	25GR	927-58-2	5,532		Air/Sea/Road	29159090	18
A12094.22	4-Bromobutyryl chloride, 97%	100GR	927-58-2	18,161		Air/Sea/Road	29159090	18
A12095.06	trans,trans-Dibenzylideneacetone, 98+%	5GR	35225-79-7	2,617		Air/Sea/Road	29143990	18
A12095.14	trans,trans-Dibenzylideneacetone, 98+%	25GR	35225-79-7	6,850		Air/Sea/Road	29143990	18
A12095.22	trans,trans-Dibenzylideneacetone, 98+%	100GR	35225-79-7	17,600		Air/Sea/Road	29143990	18
A12100.14	1-Iodo-2-nitrobenzene, 97%	25GR	609-73-4	6,355		Air/Sea/Road	29049990	
A12100.22	1-Iodo-2-nitrobenzene, 97%	100GR	609-73-4	17,925		Air/Sea/Road	29049990	
A12103.14	4-Acetoxy-3-methoxybenzaldehyde, 98%	25GR	881-68-5	1,700		Air/Sea/Road	29153990	18
A12103.22	4-Acetoxy-3-methoxybenzaldehyde, 98%	100GR	881-68-5	6,792		Air/Sea/Road	29153990	18
A12103.30	4-Acetoxy-3-methoxybenzaldehyde, 98%	250GR	881-68-5	12,382		Air/Sea/Road	29153990	18
A12104.03	1-Bromo-4-(trifluoromethoxy)benzene, 98%	1GR	407-14-7	1,663		Air/Sea/Road	29093019	

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A12104.06	1-Bromo-4-(trifluoromethoxy)benzene, 98%	5GR	407-14-7	2,100		Air/Sea/Road	29093019	
A12104.14	1-Bromo-4-(trifluoromethoxy)benzene, 98%	25GR	407-14-7	2,700		Air/Sea/Road	29093019	
A12106.0F	Isobutyraldehyde, 98%	2500ML	78-84-2	4,422		Air/Sea/Road	29121990	18
A12106.AP	Isobutyraldehyde, 98%	500ML	78-84-2	1,710		Air/Sea/Road	29121990	18
A12107.09	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	10GR	637-01-4	3,938		Air/Sea/Road	29215190	18
A12107.18	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	50GR	637-01-4	15,566		Air/Sea/Road	29215190	18
A12107.30	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	250GR	637-01-4	59,669		Air/Sea/Road	29215190	18
A12111.14	L-Ornithine hydrochloride, 99%	25GR	3184-13-2	1,710	*	Air/Sea/Road	29224990	18
A12111.22	L-Ornithine hydrochloride, 99%	100GR	3184-13-2	3,920	*	Air/Sea/Road	29224990	18
A12111.36	L-Ornithine hydrochloride, 99%	500GR	3184-13-2	16,509	*	Air/Sea/Road	29224990	18
A12113.14	3-Octanone, 98%	25GR	106-68-3	2,500		Air/Sea/Road	29141990	
A12113.22	3-Octanone, 98%	100GR	106-68-3	6,711		Air/Sea/Road	29141990	
A12114.03	3-Fluoro-4-hydroxyphenylacetic acid, 98%	1GR	458-09-3	2,559		Air/Sea/Road	29182990	
A12114.06	3-Fluoro-4-hydroxyphenylacetic acid, 98%	5GR	458-09-3	10,224		Air/Sea/Road	29182990	
A12115.0B	4'-Chloroacetophenone, 98+%	1000GR	99-91-2	9,612		Air/Sea/Road	29147990	
A12115.0I	4'-Chloroacetophenone, 98+%	5000GR	99-91-2	40,094		Air/Sea/Road	29147990	
A12115.30	4'-Chloroacetophenone, 98+%	250GR	99-91-2	2,937		Air/Sea/Road	29147990	
A12117.09	Phosphonoacetic acid, 98+%	10GR	4408-78-0	6,013		Air/Sea/Road	29209099	
A12117.14	Phosphonoacetic acid, 98+%	25GR	4408-78-0	11,155		Air/Sea/Road	29209099	
A12117.22	Phosphonoacetic acid, 98+%	100GR	4408-78-0	36,793		Air/Sea/Road	29209099	
A12118.14	Benzenesulfinic acid sodium salt, 98%	25GR	873-55-2	1,591		Air/Sea/Road	29309099	18
A12118.22	Benzenesulfinic acid sodium salt, 98%	100GR	873-55-2	4,139		Air/Sea/Road	29309099	18
A12118.36	Benzenesulfinic acid sodium salt, 98%	500GR	873-55-2	15,094		Air/Sea/Road	29309099	18
A12119.06	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	5GR	440-60-8	2,737		Air/Sea/Road	29062990	
A12119.14	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	25GR	440-60-8	10,154		Air/Sea/Road	29062990	
A12119.22	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	100GR	440-60-8	33,372		Air/Sea/Road	29062990	
A12120.06	2,6-Dinitroaniline, 98%	5GR	606-22-4	4,895		Air/Sea/Road	29214290	18
A12120.14	2,6-Dinitroaniline, 98%	25GR	606-22-4	18,632		Air/Sea/Road	29214290	18
A12120.22	2,6-Dinitroaniline, 98%	100GR	606-22-4	57,076		Air/Sea/Road	29214290	18
A12122.06	4-Nitrocatechol, 98+%	5GR	3316-09-4	3,148		Air/Sea/Road	29062990	18
A12122.14	4-Nitrocatechol, 98+%	25GR	3316-09-4	9,201		Air/Sea/Road	29062990	18
A12122.22	4-Nitrocatechol, 98+%	100GR	3316-09-4	33,136		Air/Sea/Road	29062990	18
A12123.0C	Calcium dihydrogen phosphate hydrate, 97%	10000GR	301524-28-7	38,679		Air/Sea/Road	28352610	
A12123.0E	Calcium dihydrogen phosphate hydrate, 97%	2500GR	301524-28-7	12,735		Air/Sea/Road	28352610	
A12123.36	Calcium dihydrogen phosphate hydrate, 97%	500GR	301524-28-7	3,490		Air/Sea/Road	28352610	
A12124.06	Diphenylphosphonic azide, 97%	5GR	26386-88-9	1,500		Air/Sea/Road	29313900	18
A12124.14	Diphenylphosphonic azide, 97%	25GR	26386-88-9	4,127		Air/Sea/Road	29313900	18
A12124.22	Diphenylphosphonic azide, 97%	100GR	26386-88-9	12,972		Air/Sea/Road	29313900	18
A12125.09	2-Thionaphthol, 98%	10GR	91-60-1	4,658		Air/Sea/Road	29309099	18
A12125.18	2-Thionaphthol, 98%	50GR	91-60-1	17,335		Air/Sea/Road	29309099	18
A12125.30	2-Thionaphthol, 98%	250GR	91-60-1	54,500		Air/Sea/Road	29309099	18
A12129.06	2-Chlorobenzyl bromide, 97%	5GR	611-17-6	3,065		Air/Sea/Road	29039990	18
A12129.14	2-Chlorobenzyl bromide, 97%	25GR	611-17-6	10,024		Air/Sea/Road	29039990	18
A12129.22	2-Chlorobenzyl bromide, 97%	100GR	611-17-6	23,294		Air/Sea/Road	29039990	18
A12130.0B	Dowex|r 1X2 50-100 (Cl)	1000GR	9085-42-1	55,897		Air/Sea/Road	39140090	18
A12130.18	Dowex|r 1X2 50-100 (Cl)	50GR	9085-42-1	4,069		Air/Sea/Road	39140090	18
A12130.30	Dowex|r 1X2 50-100 (Cl)	250GR	9085-42-1	16,156		Air/Sea/Road	39140090	18
A12131.06	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	5GR	4644-61-5	3,916		Air/Sea/Road	29333990	18
A12131.14	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	25GR	4644-61-5	15,094		Air/Sea/Road	29333990	18
A12131.22	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	100GR	4644-61-5	39,977		Air/Sea/Road	29333990	18
A12132.0D	Ethylenediamine, 99%	10000ML	107-15-3	17,452		Air/Sea/Road	29212100	18
A12132.0F	Ethylenediamine, 99%	2500ML	107-15-3	5,554		Air/Sea/Road	29212100	18
A12132.AE	Ethylenediamine, 99%	100ML	107-15-3	1,733		Air/Sea/Road	29212100	18
A12132.AP	Ethylenediamine, 99%	500ML	107-15-3	1,922		Air/Sea/Road	29212100	18
A12133.0B	Dimethylamine hydrochloride, 98+%	1000GR	506-59-2	4,222	*	Air/Sea/Road	29211190	18
A12133.0I	Dimethylamine hydrochloride, 98+%	5000GR	506-59-2	17,572	*	Air/Sea/Road	29211190	18
A12133.30	Dimethylamine hydrochloride, 98+%	250GR	506-59-2	1,427	*	Air/Sea/Road	29211190	18
A12136.06	5-Phenylcyclohexane-1,3-dione, 97%	5GR	493-72-1	2,719		Air/Sea/Road	29143990	

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A12136.14	5-Phenylcyclohexane-1,3-dione, 97%	25GR	493-72-1	9,559		Air/Sea/Road	29143990	
A12137.03	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	1GR	39512-49-7	2,748		Air/Sea/Road	29333990	18
A12137.06	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	5GR	39512-49-7	10,001		Air/Sea/Road	29333990	18
A12137.14	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	25GR	39512-49-7	35,494		Air/Sea/Road	29333990	18
A12138.14	n-Octylbenzene, 99%	25GR	2189-60-8	4,600		Air/Sea/Road	29029090	18
A12138.22	n-Octylbenzene, 99%	100GR	2189-60-8	17,452		Air/Sea/Road	29029090	18
A12138.36	n-Octylbenzene, 99%	500GR	2189-60-8	70,048		Air/Sea/Road	29029090	18
A12139.14	Phenylacetylene, 98+%	25GR	536-74-3	2,169		Air/Sea/Road	29029090	18
A12139.22	Phenylacetylene, 98+%	100GR	536-74-3	6,486		Air/Sea/Road	29029090	18
A12139.36	Phenylacetylene, 98+%	500GR	536-74-3	24,764		Air/Sea/Road	29029090	18
A12142.0E	Potassium dihydrogen phosphate, 98+%	2500GR	7778-77-0	10,591		Air/Sea/Road	28352400	18
A12142.36	Potassium dihydrogen phosphate, 98+%	500GR	7778-77-0	2,901		Air/Sea/Road	28352400	18
A12143.03	trans-Indole-3-acrylic acid, 98+%	1GR	29953-71-7	3,254		Air/Sea/Road	29339900	
A12143.06	trans-Indole-3-acrylic acid, 98+%	5GR	29953-71-7	10,093		Air/Sea/Road	29339900	
A12144.14	4-Iodoanisole, 98+%	25GR	696-62-8	2,631		Air/Sea/Road	29093090	18
A12144.22	4-Iodoanisole, 98+%	100GR	696-62-8	6,758		Air/Sea/Road	29093090	18
A12144.36	4-Iodoanisole, 98+%	500GR	696-62-8	29,598		Air/Sea/Road	29093090	18
A12146.06	4-Bromo-2-(trifluoromethyl)aniline, 98%	5GR	445-02-3	2,880		Air/Sea/Road	29214390	
A12146.14	4-Bromo-2-(trifluoromethyl)aniline, 98%	25GR	445-02-3	8,466		Air/Sea/Road	29214390	
A12147.06	4-Methylumbelliferyl acetate, 99%	5GR	2747-05-9	2,818		Air/Sea/Road	29322990	
A12147.14	4-Methylumbelliferyl acetate, 99%	25GR	2747-05-9	10,744		Air/Sea/Road	29322990	
A12147.22	4-Methylumbelliferyl acetate, 99%	100GR	2747-05-9	33,845		Air/Sea/Road	29322990	
A12148.03	4-tert-Butylthiophenol, 97%	1GR	2396-68-1	1,805		Air/Sea/Road	29309070	
A12148.06	4-tert-Butylthiophenol, 97%	5GR	2396-68-1	5,826		Air/Sea/Road	29309070	
A12148.14	4-tert-Butylthiophenol, 97%	25GR	2396-68-1	22,759		Air/Sea/Road	29309070	
A12153.06	N-(Benzyloxycarbonyloxy)succinimide, 98%	5GR	13139-17-8	1,557		Air/Sea/Road	29251900	18
A12153.14	N-(Benzyloxycarbonyloxy)succinimide, 98%	25GR	13139-17-8	3,173		Air/Sea/Road	29251900	18
A12153.22	N-(Benzyloxycarbonyloxy)succinimide, 98%	100GR	13139-17-8	7,982		Air/Sea/Road	29251900	18
A12154.03	4-Amino-3-chlorobenzonitrile, 98%	1GR	21803-75-8	2,676		Air/Sea/Road	29269000	
A12154.06	4-Amino-3-chlorobenzonitrile, 98%	5GR	21803-75-8	8,633		Air/Sea/Road	29269000	
A12154.14	4-Amino-3-chlorobenzonitrile, 98%	25GR	21803-75-8	26,533		Air/Sea/Road	29269000	
A12155.0B	3'-Nitroacetophenone, 98+%	1000GR	121-89-1	12,735		Air/Sea/Road	29147990	
A12155.30	3'-Nitroacetophenone, 98+%	250GR	121-89-1	4,881		Air/Sea/Road	29147990	
A12155.36	3'-Nitroacetophenone, 98+%	500GR	121-89-1	8,000		Air/Sea/Road	29147990	
A12156.0C	p-Toluenesulfonamide, 98+%	10000GR	70-55-3	33,019		Air/Sea/Road	29359090	
A12156.0E	p-Toluenesulfonamide, 98+%	2500GR	70-55-3	11,603		Air/Sea/Road	29359090	
A12156.30	p-Toluenesulfonamide, 98+%	250GR	70-55-3	2,005		Air/Sea/Road	29359090	
A12156.36	p-Toluenesulfonamide, 98+%	500GR	70-55-3	3,407		Air/Sea/Road	29359090	
A12158.0F	4-Methylmorpholine, 99%	2500ML	109-02-4	14,151		Air/Sea/Road	29349900	18
A12158.AE	4-Methylmorpholine, 99%	100ML	109-02-4	2,676		Air/Sea/Road	29349900	18
A12158.AP	4-Methylmorpholine, 99%	500ML	109-02-4	3,810		Air/Sea/Road	29349900	18
A12159.18	Methyl Violet 2B	50GR	8004-87-3	2,181		Air/Sea/Road	32041399	18
A12159.30	Methyl Violet 2B	250GR	8004-87-3	7,359		Air/Sea/Road	32041399	18
A12160.0B	1-Bromo-4-chlorobenzene, 98+%	1000GR	106-39-8	5,423		Air/Sea/Road	29039990	18
A12160.22	1-Bromo-4-chlorobenzene, 98+%	100GR	106-39-8	1,852		Air/Sea/Road	29039990	18
A12160.30	1-Bromo-4-chlorobenzene, 98+%	250GR	106-39-8	2,311		Air/Sea/Road	29039990	18
A12161.06	2-Chloro-3-nitropyridine, 99%	5GR	5470-18-8	1,852		Air/Sea/Road	29333990	18
A12161.14	2-Chloro-3-nitropyridine, 99%	25GR	5470-18-8	7,440		Air/Sea/Road	29333990	18
A12161.22	2-Chloro-3-nitropyridine, 99%	100GR	5470-18-8	21,580		Air/Sea/Road	29333990	18
A12162.22	Glycine hydrochloride, 98%	100GR	6000-43-7	2,512		Air/Sea/Road	29224990	18
A12162.36	Glycine hydrochloride, 98%	500GR	6000-43-7	9,564		Air/Sea/Road	29224990	18
A12163.06	^b-D-Galactose pentaacetate, 98%	5GR	4163-60-4	1,627		Air/Sea/Road	29400000	18
A12163.14	^b-D-Galactose pentaacetate, 98%	25GR	4163-60-4	3,679		Air/Sea/Road	29400000	18
A12163.22	^b-D-Galactose pentaacetate, 98%	100GR	4163-60-4	11,628		Air/Sea/Road	29400000	18
A12164.14	N-(2-Bromoethyl)phthalimide, 98+%	25GR	574-98-1	2,289		Air/Sea/Road	29251900	18
A12164.22	N-(2-Bromoethyl)phthalimide, 98+%	100GR	574-98-1	5,997		Air/Sea/Road	29251900	18
A12164.36	N-(2-Bromoethyl)phthalimide, 98+%	500GR	574-98-1	29,984		Air/Sea/Road	29251900	18
A12165.06	N-Methylethylenediamine, 95%	5GR	109-81-9	3,844		Air/Sea/Road	29212990	18
A12165.14	N-Methylethylenediamine, 95%	25GR	109-81-9	12,146		Air/Sea/Road	29212990	18
A12165.22	N-Methylethylenediamine, 95%	100GR	109-81-9	36,556		Air/Sea/Road	29212990	18
A12169.06	p-Tolylacetonitrile, 98+%	5GR	2947-61-7	2,052		Air/Sea/Road	29269000	18
A12169.14	p-Tolylacetonitrile, 98+%	25GR	2947-61-7	3,468		Air/Sea/Road	29269000	18
A12169.22	p-Tolylacetonitrile, 98+%	100GR	2947-61-7	11,239		Air/Sea/Road	29269000	18

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A12170.0C	Potassium permanganate, 98%	10000GR	7722-64-7	27,239	*	Air/Sea/Road	28416100	18
A12170.0E	Potassium permanganate, 98%	2500GR	7722-64-7	10,107	*	Air/Sea/Road	28416100	18
A12170.36	Potassium permanganate, 98%	500GR	7722-64-7	3,407	*	Air/Sea/Road	28416100	18
A12171.06	Methyl dimethoxyacetate, 97+%	5GR	89-91-8	1,515		Air/Sea/Road	29189900	18
A12171.09	Methyl dimethoxyacetate, 97+%	10GR	89-91-8	3,031		Air/Sea/Road	29189900	18
A12171.18	Methyl dimethoxyacetate, 97+%	50GR	89-91-8	14,740		Air/Sea/Road	29189900	18
A12171.30	Methyl dimethoxyacetate, 97+%	250GR	89-91-8	59,669		Air/Sea/Road	29189900	18
A12173.0B	Sodium hydrogen selenite, 96%	1000GR	7782-82-3	43,868		Air/Sea/Road	28429090	
A12173.18	Sodium hydrogen selenite, 96%	50GR	7782-82-3	4,622		Air/Sea/Road	28429090	
A12173.30	Sodium hydrogen selenite, 96%	250GR	7782-82-3	17,572		Air/Sea/Road	28429090	
A12174.06	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	5GR	69739-34-0	3,279		Air/Sea/Road	29319090	18
A12174.14	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	25GR	69739-34-0	13,678		Air/Sea/Road	29319090	18
A12175.03	1,1'-Dimethylferrocene, 97%	1GR	1291-47-0	1,544	*	Air/Sea/Road	29319090	
A12175.06	1,1'-Dimethylferrocene, 97%	5GR	1291-47-0	4,670	*	Air/Sea/Road	29319090	
A12175.14	1,1'-Dimethylferrocene, 97%	25GR	1291-47-0	14,470	*	Air/Sea/Road	29319090	
A12178.0B	Maleic anhydride, 98+%	1000GR	108-31-6	2,336		Air/Sea/Road	29171400	18
A12178.0I	Maleic anhydride, 98+%	5000GR	108-31-6	6,647		Air/Sea/Road	29171400	18
A12178.30	Maleic anhydride, 98+%	250GR	108-31-6	1,663		Air/Sea/Road	29171400	18
A12181.14	Sudan IV	25GR	85-83-6	2,606		Air/Sea/Road	32041990	18
A12181.22	Sudan IV	100GR	85-83-6	3,797		Air/Sea/Road	32041990	18
A12182.06	2,5-Dimethyl-3(2H)-furanone, 94%	5GR	14400-67-0	6,700		Air/Sea/Road	29321990	
A12182.14	2,5-Dimethyl-3(2H)-furanone, 94%	25GR	14400-67-0	31,133		Air/Sea/Road	29321990	
A12184.06	(Benzoylmethylene)triphenylphosphorane, 98+%	5GR	859-65-4	5,660		Air/Sea/Road	29319090	
A12184.14	(Benzoylmethylene)triphenylphosphorane, 98+%	25GR	859-65-4	18,395		Air/Sea/Road	29319090	
A12184.22	(Benzoylmethylene)triphenylphosphorane, 98+%	100GR	859-65-4	49,881		Air/Sea/Road	29319090	
A12185.06	2',5'-Dihydroxyacetophenone, 98+%	5GR	490-78-8	2,500		Air/Sea/Road	29145000	18
A12185.14	2',5'-Dihydroxyacetophenone, 98+%	25GR	490-78-8	7,253		Air/Sea/Road	29145000	18
A12185.22	2',5'-Dihydroxyacetophenone, 98+%	100GR	490-78-8	25,943		Air/Sea/Road	29145000	18
A12187.06	3',4'-Dimethylacetophenone, 98%	5GR	3637-01-2	1,485		Air/Sea/Road	29143990	
A12187.14	3',4'-Dimethylacetophenone, 98%	25GR	3637-01-2	4,175		Air/Sea/Road	29143990	
A12187.22	3',4'-Dimethylacetophenone, 98%	100GR	3637-01-2	12,499		Air/Sea/Road	29143990	
A12188.14	3'-Acetamidoacetophenone, 98%	25GR	7463-31-2	2,700		Air/Sea/Road	29242990	
A12188.22	3'-Acetamidoacetophenone, 98%	100GR	7463-31-2	9,069		Air/Sea/Road	29242990	
A12189.03	4-Iodobenzotrifluoride, 98%	1GR	455-13-0	1,886		Air/Sea/Road	29039990	18
A12189.06	4-Iodobenzotrifluoride, 98%	5GR	455-13-0	7,643		Air/Sea/Road	29039990	18
A12189.14	4-Iodobenzotrifluoride, 98%	25GR	455-13-0	20,164		Air/Sea/Road	29039990	18
A12191.0J	N-Benzyldimethylamine, 98+%	5000ML	103-83-3	20,047		Air/Sea/Road	29214990	18
A12191.AK	N-Benzyldimethylamine, 98+%	250ML	103-83-3	1,344		Air/Sea/Road	29214990	18
A12191.AU	N-Benzyldimethylamine, 98+%	1000ML	103-83-3	4,917		Air/Sea/Road	29214990	18
A12192.AD	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	50ML	95-13-6	1,605		Air/Sea/Road	29029090	18
A12192.AK	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	250ML	95-13-6	4,100		Air/Sea/Road	29029090	18
A12192.AU	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	1000ML	95-13-6	14,238		Air/Sea/Road	29029090	18
A12193.06	2-Chlorobenzimidazole, 97%	5GR	4857-06-1	5,813		Air/Sea/Road	29339900	18
A12193.14	2-Chlorobenzimidazole, 97%	25GR	4857-06-1	17,572		Air/Sea/Road	29339900	18
A12193.22	2-Chlorobenzimidazole, 97%	100GR	4857-06-1	55,424		Air/Sea/Road	29339900	18
A12195.18	N,N'-Diallyl-L-tartardiamide, 99%	50GR	58477-85-3	4,233		Air/Sea/Road	29241900	
A12195.30	N,N'-Diallyl-L-tartardiamide, 99%	250GR	58477-85-3	14,977		Air/Sea/Road	29241900	
A12197.03	6-Mercaptopurine monohydrate, 98%	1GR	6112-76-1	1,627	*	Air/Sea/Road	29335990	18
A12197.06	6-Mercaptopurine monohydrate, 98%	5GR	6112-76-1	4,847	*	Air/Sea/Road	29335990	18
A12197.14	6-Mercaptopurine monohydrate, 98%	25GR	6112-76-1	19,457	*	Air/Sea/Road	29335990	18
A12198.0E	Trifluoroacetic acid, 99%	2500GR	76-05-1	38,089		Air/Sea/Road	29159090	18
A12198.22	Trifluoroacetic acid, 99%	100GR	76-05-1	2,475		Air/Sea/Road	29159090	18
A12198.36	Trifluoroacetic acid, 99%	500GR	76-05-1	8,903		Air/Sea/Road	29159090	18
A12202.09	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	10GR	26412-87-3	1,332		Air/Sea/Road	29333990	18
A12202.0B	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	1000GR	26412-87-3	28,400		Air/Sea/Road	29333990	18
A12202.18	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	50GR	26412-87-3	3,065		Air/Sea/Road	29333990	18

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A12202.30	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	250GR	26412-87-3	10,777		Air/Sea/Road	29333990	18
A12203.03	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1GR	1589-62-4	2,300		Air/Sea/Road	29280090	
A12203.06	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	5GR	1589-62-4	8,644		Air/Sea/Road	29280090	
A12203.14	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	25GR	1589-62-4	34,198		Air/Sea/Road	29280090	
A12205.03	2-Amino-3'-nitroacetophenone hydrochloride, 98%	1GR	36765-84-1	3,869		Air/Sea/Road	29223900	
A12205.06	2-Amino-3'-nitroacetophenone hydrochloride, 98%	5GR	36765-84-1	15,521		Air/Sea/Road	29223900	
A12206.06	1,3-Indanedione, 97%	5GR	606-23-5	2,228		Air/Sea/Road	29143990	18
A12206.14	1,3-Indanedione, 97%	25GR	606-23-5	6,911		Air/Sea/Road	29143990	18
A12206.22	1,3-Indanedione, 97%	100GR	606-23-5	21,343		Air/Sea/Road	29143990	18
A12208.06	Tetraphenyllead, 97%	5GR	595-89-1	3,702		Air/Sea/Road	29319090	
A12208.14	Tetraphenyllead, 97%	25GR	595-89-1	15,566		Air/Sea/Road	29319090	
A12208.22	Tetraphenyllead, 97%	100GR	595-89-1	51,650		Air/Sea/Road	29319090	
A12209.03	2,6-Dimethoxybenzaldehyde, 98+%	1GR	3392-97-0	2,818		Air/Sea/Road	29124999	18
A12209.06	2,6-Dimethoxybenzaldehyde, 98+%	5GR	3392-97-0	9,846		Air/Sea/Road	29124999	18
A12209.14	2,6-Dimethoxybenzaldehyde, 98+%	25GR	3392-97-0	35,613		Air/Sea/Road	29124999	18
A12210.03	3'-(Trifluoromethyl)acetophenone, 98+%	1GR	349-76-8	2,169		Air/Sea/Road	29147090	
A12210.06	3'-(Trifluoromethyl)acetophenone, 98+%	5GR	349-76-8	3,279		Air/Sea/Road	29147090	
A12210.14	3'-(Trifluoromethyl)acetophenone, 98+%	25GR	349-76-8	12,254		Air/Sea/Road	29147090	
A12214.06	2-Furonitrile, 98+%	5GR	617-90-3	7,865		Air/Sea/Road	29329900	18
A12214.14	2-Furonitrile, 98+%	25GR	617-90-3	22,018		Air/Sea/Road	29329900	18
A12217.14	3,5-Dimethylisoxazole, 99%	25GR	300-87-8	3,000		Air/Sea/Road	29349900	18
A12217.22	3,5-Dimethylisoxazole, 99%	100GR	300-87-8	9,387		Air/Sea/Road	29349900	18
A12218.09	5-Bromo-2-chlorobenzoic acid, 98+%	10GR	21739-92-4	3,585		Air/Sea/Road	29163990	
A12218.18	5-Bromo-2-chlorobenzoic acid, 98+%	50GR	21739-92-4	14,977		Air/Sea/Road	29163990	
A12218.30	5-Bromo-2-chlorobenzoic acid, 98+%	250GR	21739-92-4	56,603		Air/Sea/Road	29163990	
A12219.06	Methyl 3-(2-hydroxyphenyl)propionate, 97%	5GR	20349-89-7	3,490		Air/Sea/Road	29182990	
A12219.14	Methyl 3-(2-hydroxyphenyl)propionate, 97%	25GR	20349-89-7	14,977		Air/Sea/Road	29182990	
A12220.06	Tyramine hydrochloride, 98%	5GR	60-19-5	2,122	*	Air/Sea/Road	29222990	18
A12220.14	Tyramine hydrochloride, 98%	25GR	60-19-5	8,185	*	Air/Sea/Road	29222990	18
A12220.22	Tyramine hydrochloride, 98%	100GR	60-19-5	25,826	*	Air/Sea/Road	29222990	18
A12221.06	4-Hydroxy-3-nitrocoumarin, 98%	5GR	20261-31-8	4,539		Air/Sea/Road	29322990	
A12221.14	4-Hydroxy-3-nitrocoumarin, 98%	25GR	20261-31-8	16,129		Air/Sea/Road	29322990	
A12221.22	4-Hydroxy-3-nitrocoumarin, 98%	100GR	20261-31-8	57,076		Air/Sea/Road	29322990	
A12222.14	4'-Bromoacetophenone, 98%	25GR	99-90-1	1,321		Air/Sea/Road	29147990	
A12222.22	4'-Bromoacetophenone, 98%	100GR	99-90-1	3,821		Air/Sea/Road	29147990	
A12222.36	4'-Bromoacetophenone, 98%	500GR	99-90-1	13,678		Air/Sea/Road	29147990	
A12223.06	1-Hexyl isothiocyanate, 97%	5GR	4404-45-9	2,442		Air/Sea/Road	29309099	
A12223.14	1-Hexyl isothiocyanate, 97%	25GR	4404-45-9	8,928		Air/Sea/Road	29309099	
A12225.03	2-Phenoxyethylamine, 98%	1GR	1758-46-9	2,818		Air/Sea/Road	29222990	18
A12225.06	2-Phenoxyethylamine, 98%	5GR	1758-46-9	9,893		Air/Sea/Road	29222990	18
A12225.14	2-Phenoxyethylamine, 98%	25GR	1758-46-9	35,730		Air/Sea/Road	29222990	18
A12227.06	2-Fluorobiphenyl, 98%	5GR	321-60-8	2,600		Air/Sea/Road	29039990	18
A12227.09	2-Fluorobiphenyl, 98%	10GR	321-60-8	5,200		Air/Sea/Road	29039990	18
A12227.14	2-Fluorobiphenyl, 98%	25GR	321-60-8	14,623		Air/Sea/Road	29039990	18
A12228.0B	1-Dodecanol, 98%	1000GR	112-53-8	3,869		Air/Sea/Road	29051700	18
A12228.0I	1-Dodecanol, 98%	5000GR	112-53-8	16,156		Air/Sea/Road	29051700	18
A12228.30	1-Dodecanol, 98%	250GR	112-53-8	1,368		Air/Sea/Road	29051700	18
A12230.0B	DL-Alanine, 99%	1000GR	302-72-7	8,291		Air/Sea/Road	29224990	18
A12230.0I	DL-Alanine, 99%	5000GR	302-72-7	27,476		Air/Sea/Road	29224990	18
A12230.30	DL-Alanine, 99%	250GR	302-72-7	3,137		Air/Sea/Road	29224990	18
A12231.09	2-Mercapto-4,6-dimethylpyrimidine, 98%	10GR	22325-27-5	1,510		Air/Sea/Road	29335990	
A12231.18	2-Mercapto-4,6-dimethylpyrimidine, 98%	50GR	22325-27-5	6,297		Air/Sea/Road	29335990	
A12231.30	2-Mercapto-4,6-dimethylpyrimidine, 98%	250GR	22325-27-5	28,538		Air/Sea/Road	29335990	
A12232.14	4-(4-Nitrophenylazo)resorcinol, 90+%	25GR	74-39-5	2,723		Air/Sea/Road	29270090	18
A12232.22	4-(4-Nitrophenylazo)resorcinol, 90+%	100GR	74-39-5	7,101		Air/Sea/Road	29270090	18
A12232.36	4-(4-Nitrophenylazo)resorcinol, 90+%	500GR	74-39-5	32,076		Air/Sea/Road	29270090	18
A12235.03	1-Bromo-4-n-heptylbenzene, 97%	1GR	76287-49-5	1,780		Air/Sea/Road	29036990	
A12235.06	1-Bromo-4-n-heptylbenzene, 97%	5GR	76287-49-5	6,616		Air/Sea/Road	29036990	
A12235.14	1-Bromo-4-n-heptylbenzene, 97%	25GR	76287-49-5	27,476		Air/Sea/Road	29036990	
A12236.22	3,5-Dimethylphenol, 98+%	100GR	108-68-9	2,453		Air/Sea/Road	29071990	18
A12236.36	3,5-Dimethylphenol, 98+%	500GR	108-68-9	9,504		Air/Sea/Road	29071990	18

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A12237.03	DL-5-Hydroxytryptophan, 99%	1GR	56-69-9	1,827		Air/Sea/Road	29339900	
A12237.06	DL-5-Hydroxytryptophan, 99%	5GR	56-69-9	7,381		Air/Sea/Road	29339900	
A12238.09	Nonanophenone, 97%	10GR	6008-36-2	3,691		Air/Sea/Road	29143990	
A12238.18	Nonanophenone, 97%	50GR	6008-36-2	12,972		Air/Sea/Road	29143990	
A12240.06	Rubidium carbonate, 99%	5GR	584-09-8	2,345		Air/Sea/Road	28369990	18
A12240.14	Rubidium carbonate, 99%	25GR	584-09-8	11,909		Air/Sea/Road	28369990	18
A12240.22	Rubidium carbonate, 99%	100GR	584-09-8	39,268		Air/Sea/Road	28369990	18
A12241.06	2,3-Dichloropyridine, 99%	5GR	2402-77-9	1,980		Air/Sea/Road	29333990	18
A12241.14	2,3-Dichloropyridine, 99%	25GR	2402-77-9	6,000		Air/Sea/Road	29333990	18
A12241.22	2,3-Dichloropyridine, 99%	100GR	2402-77-9	17,505		Air/Sea/Road	29333990	18
A12242.06	2-Chloro-4-(trifluoromethyl)aniline, 98%	5GR	39885-50-2	3,468		Air/Sea/Road	29214390	
A12242.14	2-Chloro-4-(trifluoromethyl)aniline, 98%	25GR	39885-50-2	9,470		Air/Sea/Road	29214390	
A12242.22	2-Chloro-4-(trifluoromethyl)aniline, 98%	100GR	39885-50-2	24,881		Air/Sea/Road	29214390	
A12244.06	Stearic acid, 98%	5GR	57-11-4	2,336		Air/Sea/Road	29157050	18
A12244.14	Stearic acid, 98%	25GR	57-11-4	6,970		Air/Sea/Road	29157050	18
A12244.22	Stearic acid, 98%	100GR	57-11-4	24,174		Air/Sea/Road	29157050	18
A12245.0B	Succinic anhydride, 99%	1000GR	108-30-5	9,576		Air/Sea/Road	29329900	18
A12245.0I	Succinic anhydride, 99%	5000GR	108-30-5	37,263		Air/Sea/Road	29329900	18
A12245.30	Succinic anhydride, 99%	250GR	108-30-5	2,971		Air/Sea/Road	29329900	18
A12245.36	Succinic anhydride, 99%	500GR	108-30-5	5,390		Air/Sea/Road	29329900	18
A12247.09	2-Chloro-N-(hydroxymethyl)acetamide, 98%	10GR	2832-19-1	4,775		Air/Sea/Road	29241900	
A12247.18	2-Chloro-N-(hydroxymethyl)acetamide, 98%	50GR	2832-19-1	17,925		Air/Sea/Road	29241900	
A12248.03	2'-(Trifluoromethyl)acetophenone, 97+%	1GR	17408-14-9	1,274		Air/Sea/Road	29147090	
A12248.06	2'-(Trifluoromethyl)acetophenone, 97+%	5GR	17408-14-9	3,763		Air/Sea/Road	29147090	
A12248.14	2'-(Trifluoromethyl)acetophenone, 97+%	25GR	17408-14-9	16,509		Air/Sea/Road	29147090	
A12249.09	4-Chlorobutyryl chloride, 98%	10GR	4635-59-0	1,310		Air/Sea/Road	29159090	18
A12249.0B	4-Chlorobutyryl chloride, 98%	1000GR	4635-59-0	7,829		Air/Sea/Road	29159090	18
A12249.30	4-Chlorobutyryl chloride, 98%	250GR	4635-59-0	2,453		Air/Sea/Road	29159090	18
A12250.09	N-(Hydroxymethyl)benzamide, 98%	10GR	6282-02-6	2,241		Air/Sea/Road	29242990	
A12250.14	N-(Hydroxymethyl)benzamide, 98%	25GR	6282-02-6	4,575		Air/Sea/Road	29242990	
A12250.22	N-(Hydroxymethyl)benzamide, 98%	100GR	6282-02-6	13,208		Air/Sea/Road	29242990	
A12250.30	N-(Hydroxymethyl)benzamide, 98%	250GR	6282-02-6	26,886		Air/Sea/Road	29242990	
A12253.0E	Salicylic acid, 99%	2500GR	69-72-7	5,331	*	Air/Sea/Road	29182190	18
A12253.30	Salicylic acid, 99%	250GR	69-72-7	1,380	*	Air/Sea/Road	29182190	18
A12253.36	Salicylic acid, 99%	500GR	69-72-7	1,533	*	Air/Sea/Road	29182190	18
A12256.14	3,4-Dichlorophenol, 99%	25GR	95-77-2	5,624		Air/Sea/Road	29081900	18
A12256.22	3,4-Dichlorophenol, 99%	100GR	95-77-2	15,284		Air/Sea/Road	29081900	18
A12257.06	2,3-Dichloroanisole, 97%	5GR	1984-59-4	2,289		Air/Sea/Road	29093019	
A12257.18	2,3-Dichloroanisole, 97%	50GR	1984-59-4	11,886		Air/Sea/Road	29093019	
A12258.03	1-Bromo-3-ethylbenzene, 98%	1GR	2725-82-8	2,617		Air/Sea/Road	29039990	18
A12258.06	1-Bromo-3-ethylbenzene, 98%	5GR	2725-82-8	9,117		Air/Sea/Road	29039990	18
A12258.14	1-Bromo-3-ethylbenzene, 98%	25GR	2725-82-8	37,619		Air/Sea/Road	29039990	18
A12259.03	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	1GR	15492-48-5	2,347		Air/Sea/Road	29141990	
A12259.06	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	5GR	15492-48-5	9,175		Air/Sea/Road	29141990	
A12260.0C	1-Methyl-2-pyrrolidinone, 99+%	10000GR	872-50-4	20,047	*	Air/Sea/Road	29337900	18
A12260.0E	1-Methyl-2-pyrrolidinone, 99+%	2500GR	872-50-4	6,074	*	Air/Sea/Road	29337900	18
A12260.36	1-Methyl-2-pyrrolidinone, 99+%	500GR	872-50-4	1,533	*	Air/Sea/Road	29337900	18
A12261.09	2-Bromo-5-methoxybenzoic acid, 98+%	10GR	22921-68-2	3,163		Air/Sea/Road	29163990	18
A12261.18	2-Bromo-5-methoxybenzoic acid, 98+%	50GR	22921-68-2	12,369		Air/Sea/Road	29163990	18
A12261.30	2-Bromo-5-methoxybenzoic acid, 98+%	250GR	22921-68-2	47,287		Air/Sea/Road	29163990	18
A12262.06	1,3,5-Trichloro-2-nitrobenzene, 98+%	5GR	18708-70-8	2,052		Air/Sea/Road	29049090	
A12262.14	1,3,5-Trichloro-2-nitrobenzene, 98+%	25GR	18708-70-8	4,400		Air/Sea/Road	29049090	
A12262.22	1,3,5-Trichloro-2-nitrobenzene, 98+%	100GR	18708-70-8	16,982		Air/Sea/Road	29049090	
A12263.14	Pyridine-2,6-dicarboxylic acid, 98%	25GR	499-83-2	1,816		Air/Sea/Road	29333990	18
A12263.22	Pyridine-2,6-dicarboxylic acid, 98%	100GR	499-83-2	4,881		Air/Sea/Road	29333990	18
A12263.36	Pyridine-2,6-dicarboxylic acid, 98%	500GR	499-83-2	14,800		Air/Sea/Road	29333990	18
A12265.03	15-Crown-5, 98%	1GR	33100-27-5	1,591		Air/Sea/Road	29329900	18
A12265.06	15-Crown-5, 98%	5GR	33100-27-5	2,453		Air/Sea/Road	29329900	18
A12265.14	15-Crown-5, 98%	25GR	33100-27-5	8,266		Air/Sea/Road	29329900	18
A12266.0B	Benzophenone hydrazone, 98+%	1000GR	5350-57-2	14,387		Air/Sea/Road	29280090	18
A12266.18	Benzophenone hydrazone, 98+%	50GR	5350-57-2	1,238		Air/Sea/Road	29280090	18
A12266.30	Benzophenone hydrazone, 98+%	250GR	5350-57-2	3,762		Air/Sea/Road	29280090	18

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A12268.14	Benzhydrazide, 98%	25GR	613-94-5	1,391		Air/Sea/Road	29280090	18
A12268.22	Benzhydrazide, 98%	100GR	613-94-5	3,632		Air/Sea/Road	29280090	18
A12268.36	Benzhydrazide, 98%	500GR	613-94-5	13,444		Air/Sea/Road	29280090	18
A12269.AE	1,8-Cineole, 99%	100ML	470-82-6	2,523		Air/Sea/Road	29329900	18
A12269.AP	1,8-Cineole, 99%	500ML	470-82-6	8,892		Air/Sea/Road	29329900	18
A12270.06	Phthalazine, 98%	5GR	253-52-1	4,175		Air/Sea/Road	29339900	18
A12270.14	Phthalazine, 98%	25GR	253-52-1	14,387		Air/Sea/Road	29339900	18
A12271.14	^d-Valerolactam, 98%	25GR	675-20-7	4,698		Air/Sea/Road	29337900	18
A12271.22	^d-Valerolactam, 98%	100GR	675-20-7	15,920		Air/Sea/Road	29337900	18
A12271.36	^d-Valerolactam, 98%	500GR	675-20-7	66,037		Air/Sea/Road	29337900	18
A12274.0C	Trisodium citrate dihydrate, 99%	10000GR	6132-04-3	20,283		Air/Sea/Road	29181590	18
A12274.0E	Trisodium citrate dihydrate, 99%	2500GR	6132-04-3	5,259		Air/Sea/Road	29181590	18
A12274.36	Trisodium citrate dihydrate, 99%	500GR	6132-04-3	1,899		Air/Sea/Road	29181590	18
A12275.06	3-Fluorophthalic anhydride, 98%	5GR	652-39-1	6,250		Air/Sea/Road	29173900	
A12275.14	3-Fluorophthalic anhydride, 98%	25GR	652-39-1	24,032		Air/Sea/Road	29173900	
A12277.18	2-Bromomesitylene, 99%	50GR	576-83-0	3,916		Air/Sea/Road	29039990	18
A12277.22	2-Bromomesitylene, 99%	100GR	576-83-0	6,121		Air/Sea/Road	29039990	18
A12277.30	2-Bromomesitylene, 99%	250GR	576-83-0	14,623		Air/Sea/Road	29039990	18
A12277.36	2-Bromomesitylene, 99%	500GR	576-83-0	26,060		Air/Sea/Road	29039990	18
A12278.0B	Iodine, 99+%	1000GR	7553-56-2	23,585	*	Air/Sea/Road	28012000	12
A12278.18	Iodine, 99+%	50GR	7553-56-2	2,289	*	Air/Sea/Road	28012000	12
A12278.30	Iodine, 99+%	250GR	7553-56-2	7,843	*	Air/Sea/Road	28012000	12
A12279.06	1,1-Dichloro-2-phenylcyclopropane, 97%	5GR	2415-80-7	2,900		Air/Sea/Road	29036990	
A12279.14	1,1-Dichloro-2-phenylcyclopropane, 97%	25GR	2415-80-7	9,700		Air/Sea/Road	29036990	
A12279.22	1,1-Dichloro-2-phenylcyclopropane, 97%	100GR	2415-80-7	38,800		Air/Sea/Road	29036990	
A12280.03	2-Fluoro-3-methylbenzoic acid, 98%	1GR	315-31-1	3,337		Air/Sea/Road	29163990	
A12280.06	2-Fluoro-3-methylbenzoic acid, 98%	5GR	315-31-1	10,046		Air/Sea/Road	29163990	
A12283.06	2,3-Dichlorobenzenesulfonyl chloride, 98%	5GR	82417-45-6	3,927		Air/Sea/Road	29049990	
A12283.14	2,3-Dichlorobenzenesulfonyl chloride, 98%	25GR	82417-45-6	14,857		Air/Sea/Road	29049990	
A12283.22	2,3-Dichlorobenzenesulfonyl chloride, 98%	100GR	82417-45-6	49,292		Air/Sea/Road	29049990	
A12286.18	2-Aminobenzonitrile, 98%	50GR	1885-29-6	3,326		Air/Sea/Road	29269000	18
A12286.30	2-Aminobenzonitrile, 98%	250GR	1885-29-6	12,773		Air/Sea/Road	29269000	18
A12287.06	Methyl 3,5-dimethylbenzoate, 98%	5GR	25081-39-4	2,289		Air/Sea/Road	29163990	
A12287.14	Methyl 3,5-dimethylbenzoate, 98%	25GR	25081-39-4	6,970		Air/Sea/Road	29163990	
A12288.14	Dibenzothiophene, 98%	25GR	132-65-0	2,370		Air/Sea/Road	29309099	18
A12288.22	Dibenzothiophene, 98%	100GR	132-65-0	7,253		Air/Sea/Road	29309099	18
A12288.36	Dibenzothiophene, 98%	500GR	132-65-0	25,117		Air/Sea/Road	29309099	18
A12289.0B	Potassium oxalate hydrate, 99%	1000GR	6487-48-5	7,476		Air/Sea/Road	29171190	18
A12289.0I	Potassium oxalate hydrate, 99%	5000GR	6487-48-5	27,712		Air/Sea/Road	29171190	18
A12289.30	Potassium oxalate hydrate, 99%	250GR	6487-48-5	2,417		Air/Sea/Road	29171190	18
A12290.09	3-Chloropropiophenone, 96%	10GR	936-59-4	3,655		Air/Sea/Road	29147090	
A12290.18	3-Chloropropiophenone, 96%	50GR	936-59-4	11,320		Air/Sea/Road	29147090	
A12290.22	3-Chloropropiophenone, 96%	100GR	936-59-4	20,990		Air/Sea/Road	29147090	
A12291.0E	Methylamine hydrochloride, 99%	2500GR	593-51-1	14,000		Air/Sea/Road	29211190	18
A12291.22	Methylamine hydrochloride, 99%	100GR	593-51-1	1,580		Air/Sea/Road	29211190	18
A12291.36	Methylamine hydrochloride, 99%	500GR	593-51-1	4,681		Air/Sea/Road	29211190	18
A12292.03	Benzo[b]thiophene-2-carboxamide, 97%	1GR	6314-42-7	2,637		Air/Sea/Road	29349900	
A12292.06	Benzo[b]thiophene-2-carboxamide, 97%	5GR	6314-42-7	10,649		Air/Sea/Road	29349900	
A12292.14	Benzo[b]thiophene-2-carboxamide, 97%	25GR	6314-42-7	43,278		Air/Sea/Road	29349900	
A12295.22	2,6-Diaminopyridine, 98%	100GR	141-86-6	2,512		Air/Sea/Road	29333990	18
A12295.36	2,6-Diaminopyridine, 98%	500GR	141-86-6	10,802		Air/Sea/Road	29333990	18
A12298.06	1-Bromo-2,4-dichlorobenzene, 98%	5GR	1193-72-2	4,258		Air/Sea/Road	29036990	
A12298.14	1-Bromo-2,4-dichlorobenzene, 98%	25GR	1193-72-2	15,330		Air/Sea/Road	29036990	
A12298.22	1-Bromo-2,4-dichlorobenzene, 98%	100GR	1193-72-2	44,800		Air/Sea/Road	29036990	
A12300.14	(Dichloromethylene)dimethylammonium chloride, 95%	25GR	33842-02-3	5,212		Air/Sea/Road	29252990	18
A12300.22	(Dichloromethylene)dimethylammonium chloride, 95%	100GR	33842-02-3	16,863		Air/Sea/Road	29252990	18
A12302.09	Ethyl thiophene-2-carboxylate, 98+%	10GR	2810-04-0	1,557		Air/Sea/Road	29349900	
A12302.18	Ethyl thiophene-2-carboxylate, 98+%	50GR	2810-04-0	5,707		Air/Sea/Road	29349900	
A12302.36	Ethyl thiophene-2-carboxylate, 98+%	500GR	2810-04-0	41,980		Air/Sea/Road		
A12304.03	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	1GR	4027-57-0	3,393		Air/Sea/Road	29331990	18
A12304.06	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	5GR	4027-57-0	11,462		Air/Sea/Road	29331990	18
A12304.14	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	25GR	4027-57-0	39,621		Air/Sea/Road	29331990	18

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A12305.06	Methyl 2,4,6-trihydroxybenzoate, 98%	5GR	3147-39-5	2,442		Air/Sea/Road	29182990	
A12305.14	Methyl 2,4,6-trihydroxybenzoate, 98%	25GR	3147-39-5	8,324		Air/Sea/Road	29182990	
A12305.22	Methyl 2,4,6-trihydroxybenzoate, 98%	100GR	3147-39-5	27,948		Air/Sea/Road	29182990	
A12307.0P	o-Cresol, 98+%	2000GR	95-48-7	9,564	*	Air/Sea/Road	29071290	18
A12307.36	o-Cresol, 98+%	500GR	95-48-7	2,570	*	Air/Sea/Road	29071290	18
A12309.14	4-Ethoxybenzoic acid, 98+%	25GR	619-86-3	1,916		Air/Sea/Road	29189900	
A12309.22	4-Ethoxybenzoic acid, 98+%	100GR	619-86-3	6,286		Air/Sea/Road	29189900	
A12309.36	4-Ethoxybenzoic acid, 98+%	500GR	619-86-3	23,821		Air/Sea/Road	29189900	
A12310.06	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	5GR	333338-18-4	3,232		Air/Sea/Road	29199090	
A12310.14	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	25GR	333338-18-4	10,165		Air/Sea/Road	29199090	
A12310.22	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	100GR	333338-18-4	35,850		Air/Sea/Road	29199090	
A12311.0E	L-Leucine, 99%	2500GR	61-90-5	49,528		Air/Sea/Road	29224990	18
A12311.22	L-Leucine, 99%	100GR	61-90-5	3,313		Air/Sea/Road	29224990	18
A12311.36	L-Leucine, 99%	500GR	61-90-5	12,499		Air/Sea/Road	29224990	18
A12313.0B	Sodium chloride, crystalline powder PDV, 99+%	1000GR	7647-14-5	1,569	*	Air/Sea/Road	25010090	NIL
A12313.0G	Sodium chloride, crystalline powder PDV, 99+%	25000GR	7647-14-5	21,463	*	Air/Sea/Road	25010090	NIL
A12313.0I	Sodium chloride, crystalline powder PDV, 99+%	5000GR	7647-14-5	5,496	*	Air/Sea/Road	25010090	NIL
A12314.AC	1,1,3,3-Tetramethylguanidine, 99%	25ML	80-70-6	1,463		Air/Sea/Road	29252990	18
A12314.AE	1,1,3,3-Tetramethylguanidine, 99%	100ML	80-70-6	3,101		Air/Sea/Road	29252990	18
A12314.AP	1,1,3,3-Tetramethylguanidine, 99%	500ML	80-70-6	12,499		Air/Sea/Road	29252990	18
A12315.14	2-Bromotoluene, 99%	25GR	95-46-5	1,710		Air/Sea/Road	29039990	18
A12315.22	2-Bromotoluene, 99%	100GR	95-46-5	4,258		Air/Sea/Road	29039990	18
A12315.36	2-Bromotoluene, 99%	500GR	95-46-5	16,156		Air/Sea/Road	29039990	18
A12318.09	4-Bromo-3-methylanisole, 97%	10GR	27060-75-9	3,349		Air/Sea/Road	29093090	18
A12318.18	4-Bromo-3-methylanisole, 97%	50GR	27060-75-9	11,144		Air/Sea/Road	29093090	18
A12318.30	4-Bromo-3-methylanisole, 97%	250GR	27060-75-9	45,873		Air/Sea/Road	29093090	18
A12319.03	(4-Chlorophenylthio)acetonitrile, 98%	1GR	18527-19-0	1,202		Air/Sea/Road	29309099	
A12319.06	(4-Chlorophenylthio)acetonitrile, 98%	5GR	18527-19-0	4,445		Air/Sea/Road	29309099	
A12319.14	(4-Chlorophenylthio)acetonitrile, 98%	25GR	18527-19-0	19,104		Air/Sea/Road	29309099	
A12320.14	2,6-Dichloroaniline, 98%	25GR	608-31-1	1,739		Air/Sea/Road	29214290	18
A12320.22	2,6-Dichloroaniline, 98%	100GR	608-31-1	3,891		Air/Sea/Road	29214290	18
A12320.36	2,6-Dichloroaniline, 98%	500GR	608-31-1	13,325		Air/Sea/Road	29214290	18
A12321.06	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	5GR	1806-34-4	3,443		Air/Sea/Road	29349900	
A12321.14	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	25GR	1806-34-4	10,933		Air/Sea/Road	29349900	
A12323.03	Pyridoxal-5-phosphate hydrate, 98%	1GR	41468-25-1	1,875		Air/Sea/Road	29333990	18
A12323.06	Pyridoxal-5-phosphate hydrate, 98%	5GR	41468-25-1	6,934		Air/Sea/Road	29333990	18
A12323.14	Pyridoxal-5-phosphate hydrate, 98%	25GR	41468-25-1	21,580		Air/Sea/Road	29333990	18
A12324.14	3-Methylcatechol, 98%	25GR	488-17-5	10,035		Air/Sea/Road	29072990	
A12324.22	3-Methylcatechol, 98%	100GR	488-17-5	28,065		Air/Sea/Road	29072990	
A12326.06	Heptanenitrile, 98%	5GR	629-08-3	3,090		Air/Sea/Road	29269000	
A12326.14	Heptanenitrile, 98%	25GR	629-08-3	12,029		Air/Sea/Road	29269000	
A12327.0C	Sodium nitrate, 98+%	10000GR	7631-99-4	17,216	*	Air/Sea/Road	28342990	18
A12327.0E	Sodium nitrate, 98+%	2500GR	7631-99-4	4,928	*	Air/Sea/Road	28342990	18
A12327.36	Sodium nitrate, 98+%	500GR	7631-99-4	1,544	*	Air/Sea/Road	28342990	18
A12328.06	Benzo[b]thiophene, 98+%	5GR	95-15-8	2,394		Air/Sea/Road	29349900	18
A12328.14	Benzo[b]thiophene, 98+%	25GR	95-15-8	6,839		Air/Sea/Road	29349900	18
A12328.22	Benzo[b]thiophene, 98+%	100GR	95-15-8	20,400		Air/Sea/Road	29349900	18
A12333.0B	2-Nitrophenol, 98%	1000GR	88-75-5	7,134		Air/Sea/Road	29089990	18
A12333.0I	2-Nitrophenol, 98%	5000GR	88-75-5	28,302		Air/Sea/Road	29089990	18
A12333.30	2-Nitrophenol, 98%	250GR	88-75-5	2,500		Air/Sea/Road	29089990	18
A12335.03	2,2'-Bithiophene, 98%	1GR	492-97-7	1,605		Air/Sea/Road	29349900	18
A12335.06	2,2'-Bithiophene, 98%	5GR	492-97-7	5,637		Air/Sea/Road	29349900	18
A12335.14	2,2'-Bithiophene, 98%	25GR	492-97-7	24,174		Air/Sea/Road	29349900	18
A12337.09	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	10GR	328-70-1	2,642		Air/Sea/Road	29039990	18
A12337.18	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	50GR	328-70-1	8,277		Air/Sea/Road	29039990	18
A12337.30	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	250GR	328-70-1	32,902		Air/Sea/Road	29039990	18
A12338.06	3,4-Dichlorobenzonitrile, 97%	5GR	6574-99-8	4,806		Air/Sea/Road	29269000	18
A12338.14	3,4-Dichlorobenzonitrile, 97%	25GR	6574-99-8	20,400		Air/Sea/Road	29269000	18
A12338.22	3,4-Dichlorobenzonitrile, 97%	100GR	6574-99-8	68,632		Air/Sea/Road	29269000	18
A12340.22	1-Iodobutane, 99%, stab. with copper	100GR	542-69-8	2,900		Air/Sea/Road	29033990	18
A12340.36	1-Iodobutane, 99%, stab. with copper	500GR	542-69-8	9,364		Air/Sea/Road	29033990	18

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A12341.0E	Sodium glycolate, 97%	2500GR	2836-32-0	29,000		Air/Sea/Road	29189900	18
A12341.22	Sodium glycolate, 97%	100GR	2836-32-0	2,381		Air/Sea/Road	29189900	18
A12341.36	Sodium glycolate, 97%	500GR	2836-32-0	9,103		Air/Sea/Road	29189900	18
A12342.0E	Zirconium dichloride oxide octahydrate, 98%	2500GR	13520-92-8	69,811	*	Air/Sea/Road	28273990	18
A12342.22	Zirconium dichloride oxide octahydrate, 98%	100GR	13520-92-8	5,448	*	Air/Sea/Road	28273990	18
A12342.36	Zirconium dichloride oxide octahydrate, 98%	500GR	13520-92-8	21,109	*	Air/Sea/Road	28273990	18
A12344.06	5-Bromo-2-hydroxybenzyl alcohol, 98+%	5GR	2316-64-5	3,749		Air/Sea/Road	29081900	18
A12344.14	5-Bromo-2-hydroxybenzyl alcohol, 98+%	25GR	2316-64-5	14,034		Air/Sea/Road	29081900	18
A12344.22	5-Bromo-2-hydroxybenzyl alcohol, 98+%	100GR	2316-64-5	40,684		Air/Sea/Road	29081900	18
A12346.14	2-Mercaptobenzoxazole, 98+%	25GR	2382-96-9	2,275		Air/Sea/Road	29349900	18
A12346.22	2-Mercaptobenzoxazole, 98+%	100GR	2382-96-9	6,864		Air/Sea/Road	29349900	18
A12349.0E	1-Bromo-2-chloroethane, 98%	2500GR	107-04-0	41,037	*	Air/Sea/Road	29037900	18
A12349.22	1-Bromo-2-chloroethane, 98%	100GR	107-04-0	2,818	*	Air/Sea/Road	29037900	18
A12349.36	1-Bromo-2-chloroethane, 98%	500GR	107-04-0	10,791	*	Air/Sea/Road	29037900	18
A12352.06	2,5-Dimethylpyrazine, 99%	5GR	123-32-0	2,028		Air/Sea/Road	29339900	18
A12352.14	2,5-Dimethylpyrazine, 99%	25GR	123-32-0	5,590		Air/Sea/Road	29339900	18
A12352.22	2,5-Dimethylpyrazine, 99%	100GR	123-32-0	17,806		Air/Sea/Road	29339900	18
A12354.06	6-Chloronicotinoyl chloride, 98%	5GR	58757-38-3	2,631		Air/Sea/Road	29333990	18
A12354.14	6-Chloronicotinoyl chloride, 98%	25GR	58757-38-3	7,159		Air/Sea/Road	29333990	18
A12354.22	6-Chloronicotinoyl chloride, 98%	100GR	58757-38-3	21,200		Air/Sea/Road	29333990	18
A12355.06	L-Serine methyl ester hydrochloride, 98%	5GR	5680-80-8	2,842		Air/Sea/Road	29225090	18
A12355.14	L-Serine methyl ester hydrochloride, 98%	25GR	5680-80-8	10,035		Air/Sea/Road	29225090	18
A12355.22	L-Serine methyl ester hydrochloride, 98%	100GR	5680-80-8	35,494		Air/Sea/Road	29225090	18
A12357.22	1,10-Dibromodecane, 97%	100GR	4101-68-2	7,323		Air/Sea/Road	29033990	18
A12357.36	1,10-Dibromodecane, 97%	500GR	4101-68-2	27,359		Air/Sea/Road	29033990	18
A12358.0E	Calcium benzoate hydrate, 98%, water <8%	2500GR	2090-05-3	39,977		Air/Sea/Road	29163190	
A12358.22	Calcium benzoate hydrate, 98%, water <8%	100GR	2090-05-3	2,642		Air/Sea/Road	29163190	
A12358.36	Calcium benzoate hydrate, 98%, water <8%	500GR	2090-05-3	9,598		Air/Sea/Road	29163190	
A12360.0C	Urea, 98+%	10000GR	57-13-6	6,911	*	Air/Sea/Road	31021000	18
A12360.0E	Urea, 98+%	2500GR	57-13-6	2,406	*	Air/Sea/Road	31021000	18
A12360.36	Urea, 98+%	500GR	57-13-6	2,111	*	Air/Sea/Road	31021000	18
A12362.0B	Diphenyl carbonate, 99%	1000GR	102-09-0	4,233	*	Air/Sea/Road	29209099	18
A12362.0I	Diphenyl carbonate, 99%	5000GR	102-09-0	20,657	*	Air/Sea/Road	29209099	18
A12362.30	Diphenyl carbonate, 99%	250GR	102-09-0	2,005	*	Air/Sea/Road	29209099	18
A12363.03	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	1GR	59548-39-9	1,786		Air/Sea/Road	29222990	18
A12363.06	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	5GR	59548-39-9	5,390		Air/Sea/Road	29222990	18
A12363.14	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	25GR	59548-39-9	21,379		Air/Sea/Road	29222990	18
A12364.06	4-Chlorobenzoylacetonitrile, 98%	5GR	4640-66-8	4,917		Air/Sea/Road	29269000	
A12364.14	4-Chlorobenzoylacetonitrile, 98%	25GR	4640-66-8	18,751		Air/Sea/Road	29269000	
A12364.22	4-Chlorobenzoylacetonitrile, 98%	100GR	4640-66-8	65,331		Air/Sea/Road	29269000	
A12366.0B	Ethyl (ethoxymethylene)cyanoacetate, 98%	1000GR	94-05-3	18,985		Air/Sea/Road	29269000	18
A12366.18	Ethyl (ethoxymethylene)cyanoacetate, 98%	50GR	94-05-3	1,474		Air/Sea/Road	29269000	18
A12366.30	Ethyl (ethoxymethylene)cyanoacetate, 98%	250GR	94-05-3	5,048		Air/Sea/Road	29269000	18
A12370.0B	Sulfadiazine, 99%	1000GR	68-35-9	23,821	*	Air/Sea/Road	29350090	
A12370.18	Sulfadiazine, 99%	50GR	68-35-9	1,769	*	Air/Sea/Road	29350090	
A12370.30	Sulfadiazine, 99%	250GR	68-35-9	7,312	*	Air/Sea/Road	29350090	
A12372.0B	2,4-Dichlorobenzoic acid, 98%	1000GR	50-84-0	8,939		Air/Sea/Road	29163990	18
A12372.30	2,4-Dichlorobenzoic acid, 98%	250GR	50-84-0	2,606		Air/Sea/Road	29163990	18
A12373.14	4-Chloro-3,5-dinitrobenzoic acid, 99%	25GR	118-97-8	2,217		Air/Sea/Road	29163990	
A12373.22	4-Chloro-3,5-dinitrobenzoic acid, 99%	100GR	118-97-8	7,170		Air/Sea/Road	29163990	
A12373.36	4-Chloro-3,5-dinitrobenzoic acid, 99%	500GR	118-97-8	28,065		Air/Sea/Road	29163990	
A12374.0B	2-Aminopyridine, 99%	1000GR	504-29-0	15,920		Air/Sea/Road	29333990	18
A12374.14	2-Aminopyridine, 99%	25GR	504-29-0	1,463		Air/Sea/Road	29333990	18
A12374.30	2-Aminopyridine, 99%	250GR	504-29-0	4,847		Air/Sea/Road	29333990	18
A12375.09	Cyclopentanecarboxylic acid, 99%	10GR	3400-45-1	2,926		Air/Sea/Road	29162000	18
A12375.18	Cyclopentanecarboxylic acid, 99%	50GR	3400-45-1	8,660		Air/Sea/Road	29162000	18
A12375.30	Cyclopentanecarboxylic acid, 99%	250GR	3400-45-1	43,193		Air/Sea/Road	29162000	18
A12377.0F	Butyric anhydride, 98%	2500ML	106-31-0	8,243		Air/Sea/Road	29159090	18
A12377.AE	Butyric anhydride, 98%	100ML	106-31-0	1,296		Air/Sea/Road	29159090	18
A12377.AP	Butyric anhydride, 98%	500ML	106-31-0	3,385		Air/Sea/Road	29159090	18
A12378.AK	tert-Butylbenzene, 99%	250ML	98-06-6	2,005		Air/Sea/Road	29029090	18

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A12378.AU	tert-Butylbenzene, 99%	1000ML	98-06-6	5,579		Air/Sea/Road	29029090	18
A12379.0C	Sodium chloroacetate, 98%	10000GR	3926-62-3	24,528		Air/Sea/Road	29154010	18
A12379.0E	Sodium chloroacetate, 98%	2500GR	3926-62-3	7,170		Air/Sea/Road	29154010	18
A12379.30	Sodium chloroacetate, 98%	250GR	3926-62-3	1,616		Air/Sea/Road	29154010	18
A12379.36	Sodium chloroacetate, 98%	500GR	3926-62-3	1,933		Air/Sea/Road	29154010	18
A12380.14	2-Fluoroanisole, 98%	25GR	321-28-8	2,075		Air/Sea/Road	29093019	
A12380.22	2-Fluoroanisole, 98%	100GR	321-28-8	7,643		Air/Sea/Road	29093019	
A12383.14	tert-Butyl carbazate, 98+%	25GR	870-46-2	4,244		Air/Sea/Road	29280090	18
A12383.22	tert-Butyl carbazate, 98+%	100GR	870-46-2	11,345		Air/Sea/Road	29280090	18
A12383.36	tert-Butyl carbazate, 98+%	500GR	870-46-2	39,673		Air/Sea/Road	29280090	18
A12384.03	2,4-Dichlorothiophenol, 97%	1GR	1122-41-4	2,122		Air/Sea/Road	29309070	
A12384.06	2,4-Dichlorothiophenol, 97%	5GR	1122-41-4	7,348		Air/Sea/Road	29309070	
A12384.14	2,4-Dichlorothiophenol, 97%	25GR	1122-41-4	24,881		Air/Sea/Road	29309070	
A12385.03	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	1GR	10526-80-4	4,706		Air/Sea/Road	29213090	
A12385.06	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	5GR	10526-80-4	19,811		Air/Sea/Road	29213090	
A12385.14	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	25GR	10526-80-4	75,708		Air/Sea/Road	29213090	
A12386.06	L-Histidine methyl ester dihydrochloride, 98+%	5GR	7389-87-9	1,839		Air/Sea/Road	29332990	18
A12386.14	L-Histidine methyl ester dihydrochloride, 98+%	25GR	7389-87-9	6,416		Air/Sea/Road	29332990	18
A12386.22	L-Histidine methyl ester dihydrochloride, 98+%	100GR	7389-87-9	17,407		Air/Sea/Road	29332990	18
A12387.06	Benzyl 2,2,2-trichloroacetimidate, 98%	5GR	81927-55-1	2,358		Air/Sea/Road	29221990	18
A12387.14	Benzyl 2,2,2-trichloroacetimidate, 98%	25GR	81927-55-1	8,502		Air/Sea/Road	29221990	18
A12387.18	Benzyl 2,2,2-trichloroacetimidate, 98%	50GR	81927-55-1	14,151		Air/Sea/Road	29221990	18
A12387.30	Benzyl 2,2,2-trichloroacetimidate, 98%	250GR	81927-55-1	58,136		Air/Sea/Road	29221990	18
A12388.14	Lead(II) tartrate, 99%	25GR	815-84-9	1,769		Air/Sea/Road	29181390	
A12388.22	Lead(II) tartrate, 99%	100GR	815-84-9	5,991		Air/Sea/Road	29181390	
A12388.36	Lead(II) tartrate, 99%	500GR	815-84-9	20,400		Air/Sea/Road	29181390	
A12389.06	Methyl 3-chloro-4-hydroxybenzoate, 98%	5GR	3964-57-6	2,512		Air/Sea/Road	29163990	
A12389.14	Methyl 3-chloro-4-hydroxybenzoate, 98%	25GR	3964-57-6	10,188		Air/Sea/Road	29163990	
A12389.22	Methyl 3-chloro-4-hydroxybenzoate, 98%	100GR	3964-57-6	34,670		Air/Sea/Road	29163990	
A12390.14	1-Benzyl-4-piperidone, 98+%	25GR	3612-20-2	2,381		Air/Sea/Road	29333990	18
A12390.22	1-Benzyl-4-piperidone, 98+%	100GR	3612-20-2	7,393		Air/Sea/Road	29333990	18
A12390.36	1-Benzyl-4-piperidone, 98+%	500GR	3612-20-2	27,476		Air/Sea/Road	29333990	18
A12392.06	4'-Phenoxyacetophenone, 98+%	5GR	5031-78-7	2,642		Air/Sea/Road	29145000	
A12392.14	4'-Phenoxyacetophenone, 98+%	25GR	5031-78-7	9,504		Air/Sea/Road	29145000	
A12392.22	4'-Phenoxyacetophenone, 98+%	100GR	5031-78-7	24,764		Air/Sea/Road	29145000	
A12393.22	Sodium tetrafluoroborate, 97%	100GR	13755-29-8	2,075		Air/Sea/Road	28269000	18
A12393.36	Sodium tetrafluoroborate, 97%	500GR	13755-29-8	4,269		Air/Sea/Road	28269000	18
A12393.A3	Sodium tetrafluoroborate, 97%	2KG	13755-29-8	14,504		Air/Sea/Road	28269000	18
A12396.06	Pentafluorobenzoic acid, 99%	5GR	602-94-8	1,391		Air/Sea/Road	29163990	18
A12396.14	Pentafluorobenzoic acid, 99%	25GR	602-94-8	4,400		Air/Sea/Road	29163990	18
A12396.22	Pentafluorobenzoic acid, 99%	100GR	602-94-8	12,265		Air/Sea/Road	29163990	18
A12396.30	Pentafluorobenzoic acid, 99%	250GR	602-94-8	22,878		Air/Sea/Road	29163990	18
A12398.14	(S)-(-)-Nicotine, 99%	25GR	54-11-5	4,386	*	Air/Sea/Road	29397900	
A12398.22	(S)-(-)-Nicotine, 99%	100GR	54-11-5	14,977	*	Air/Sea/Road	29397900	
A12398.36	(S)-(-)-Nicotine, 99%	500GR	54-11-5	62,736	*	Air/Sea/Road	29397900	
A12399.09	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	10GR	86120-40-3	5,932		Air/Sea/Road	29209099	
A12399.18	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	50GR	86120-40-3	24,647		Air/Sea/Road	29209099	
A12399.30	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	250GR	86120-40-3	97,640		Air/Sea/Road	29209099	
A12400.06	S-Methyl thioacetate, 98+%	5GR	1534-08-3	2,800		Air/Sea/Road	29309099	
A12400.14	S-Methyl thioacetate, 98+%	25GR	1534-08-3	11,615		Air/Sea/Road	29309099	
A12400.22	S-Methyl thioacetate, 98+%	100GR	1534-08-3	30,000		Air/Sea/Road	29309099	
A12402.14	Ethyl 3-bromopropionate, 99%	25GR	539-74-2	3,490		Air/Sea/Road	29159090	18
A12402.22	Ethyl 3-bromopropionate, 99%	100GR	539-74-2	10,141		Air/Sea/Road	29159090	18
A12402.36	Ethyl 3-bromopropionate, 99%	500GR	539-74-2	34,198		Air/Sea/Road	29159090	18
A12403.0E	Taurine, 99%	2500GR	107-35-7	21,343		Air/Sea/Road	29225090	18
A12403.22	Taurine, 99%	100GR	107-35-7	1,805		Air/Sea/Road	29225090	18
A12403.36	Taurine, 99%	500GR	107-35-7	5,471		Air/Sea/Road	29225090	18
A12404.0B	Methyl benzoate, 99%	1000GR	93-58-3	3,096		Air/Sea/Road	29163130	18
A12404.0I	Methyl benzoate, 99%	5000GR	93-58-3	14,857		Air/Sea/Road	29163130	18
A12404.30	Methyl benzoate, 99%	250GR	93-58-3	1,263		Air/Sea/Road	29163130	18
A12405.0B	4-Aminopyridine, 98%	1000GR	504-24-5	43,395		Air/Sea/Road	29333990	18

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A12405.18	4-Aminopyridine, 98%	50GR	504-24-5	3,785		Air/Sea/Road	29333990	18
A12405.30	4-Aminopyridine, 98%	250GR	504-24-5	12,000		Air/Sea/Road	29333990	18
A12406.03	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	1GR	350-51-6	2,028		Air/Sea/Road	29036990	
A12406.06	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	5GR	350-51-6	7,476		Air/Sea/Road	29036990	
A12410.14	Iodoacetic acid, 97+%	25GR	64-69-7	4,528		Air/Sea/Road	29159090	18
A12410.22	Iodoacetic acid, 97+%	100GR	64-69-7	13,325		Air/Sea/Road	29159090	18
A12411.14	1-Fluoro-2-iodobenzene, 99%, stab. with copper	25GR	348-52-7	2,086		Air/Sea/Road	29036990	
A12411.22	1-Fluoro-2-iodobenzene, 99%, stab. with copper	100GR	348-52-7	6,108		Air/Sea/Road	29036990	
A12411.36	1-Fluoro-2-iodobenzene, 99%, stab. with copper	500GR	348-52-7	29,364		Air/Sea/Road	29036990	
A12412.06	2-Bromobenzylamine, 97%	5GR	3959-05-5	4,120		Air/Sea/Road	29214990	18
A12412.14	2-Bromobenzylamine, 97%	25GR	3959-05-5	15,566		Air/Sea/Road	29214990	18
A12412.22	2-Bromobenzylamine, 97%	100GR	3959-05-5	51,180		Air/Sea/Road	29214990	18
A12413.0E	Sodium cyanate, 95%	2500GR	917-61-3	13,208		Air/Sea/Road	28429090	18
A12413.22	Sodium cyanate, 95%	100GR	917-61-3	2,358		Air/Sea/Road	28429090	18
A12413.36	Sodium cyanate, 95%	500GR	917-61-3	3,749		Air/Sea/Road	28429090	18
A12415.06	2,4-Difluorophenyl isocyanate, 98+%	5GR	59025-55-7	3,126		Air/Sea/Road	29291090	
A12415.14	2,4-Difluorophenyl isocyanate, 98+%	25GR	59025-55-7	9,706		Air/Sea/Road	29291090	
A12415.22	2,4-Difluorophenyl isocyanate, 98+%	100GR	59025-55-7	26,886		Air/Sea/Road	29291090	
A12416.03	4-Isopropylphenylhydrazine hydrochloride, 98%	1GR	118427-29-5	1,994		Air/Sea/Road	29280090	18
A12416.06	4-Isopropylphenylhydrazine hydrochloride, 98%	5GR	118427-29-5	6,958		Air/Sea/Road	29280090	18
A12416.14	4-Isopropylphenylhydrazine hydrochloride, 98%	25GR	118427-29-5	24,647		Air/Sea/Road	29280090	18
A12417.03	2-Fluoro-5-nitrobenzonitrile, 98+%	1GR	17417-09-3	4,942		Air/Sea/Road	29269000	18
A12417.06	2-Fluoro-5-nitrobenzonitrile, 98+%	5GR	17417-09-3	15,213		Air/Sea/Road	29269000	18
A12418.03	3-Chloro-N-methylaniline, 97%	1GR	7006-52-2	1,497		Air/Sea/Road	29214290	18
A12418.06	3-Chloro-N-methylaniline, 97%	5GR	7006-52-2	5,100		Air/Sea/Road	29214290	18
A12418.14	3-Chloro-N-methylaniline, 97%	25GR	7006-52-2	25,354		Air/Sea/Road	29214290	18
A12419.09	4-Piperidone ethylene ketal, 98+%	10GR	177-11-7	3,356		Air/Sea/Road	29349900	18
A12419.18	4-Piperidone ethylene ketal, 98+%	50GR	177-11-7	16,778		Air/Sea/Road	29349900	18
A12419.30	4-Piperidone ethylene ketal, 98+%	250GR	177-11-7	61,755		Air/Sea/Road	29349900	18
A12420.06	Pentafluorobenzoyl chloride, 98%	5GR	2251-50-5	3,774		Air/Sea/Road	29163990	18
A12420.14	Pentafluorobenzoyl chloride, 98%	25GR	2251-50-5	9,670		Air/Sea/Road	29163990	18
A12420.22	Pentafluorobenzoyl chloride, 98%	100GR	2251-50-5	26,413		Air/Sea/Road	29163990	18
A12421.06	Methyl 4-tert-butylphenylacetate, 97%	5GR	3549-23-3	2,336		Air/Sea/Road	29163990	
A12421.14	Methyl 4-tert-butylphenylacetate, 97%	25GR	3549-23-3	6,803		Air/Sea/Road	29163990	
A12421.22	Methyl 4-tert-butylphenylacetate, 97%	100GR	3549-23-3	22,878		Air/Sea/Road	29163990	
A12422.03	Ethyl 4-pentenoate, 98+%	1GR	1968-40-7	1,839		Air/Sea/Road	29161950	
A12422.06	Ethyl 4-pentenoate, 98+%	5GR	1968-40-7	5,034		Air/Sea/Road	29161950	
A12422.14	Ethyl 4-pentenoate, 98+%	25GR	1968-40-7	19,811		Air/Sea/Road	29161950	
A12422.22	Ethyl 4-pentenoate, 98+%	100GR	1968-40-7	70,401		Air/Sea/Road	29161950	
A12424.0B	2,4,6-Tribromophenol, 98%	1000GR	118-79-6	9,400		Air/Sea/Road	29081900	18
A12424.30	2,4,6-Tribromophenol, 98%	250GR	118-79-6	3,797		Air/Sea/Road	29081900	18
A12425.09	2-Benzyloxybenzoic acid, 98%	10GR	14389-86-7	4,105		Air/Sea/Road	29189900	
A12425.18	2-Benzyloxybenzoic acid, 98%	50GR	14389-86-7	15,920		Air/Sea/Road	29189900	
A12425.30	2-Benzyloxybenzoic acid, 98%	250GR	14389-86-7	63,089		Air/Sea/Road	29189900	
A12426.06	4-(Methylamino)benzoic acid, 97%	5GR	10541-83-0	1,627		Air/Sea/Road	29224990	
A12426.14	4-(Methylamino)benzoic acid, 97%	25GR	10541-83-0	5,683		Air/Sea/Road	29224990	
A12426.22	4-(Methylamino)benzoic acid, 97%	100GR	10541-83-0	19,694		Air/Sea/Road	29224990	
A12427.03	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	1GR	3414-94-6	1,269		Air/Sea/Road	29339900	
A12427.06	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	5GR	3414-94-6	5,212		Air/Sea/Road	29339900	
A12428.0C	Potassium hydrogen sulfate, 97%	10000GR	7646-93-7	35,613		Air/Sea/Road	28332990	18
A12428.0E	Potassium hydrogen sulfate, 97%	2500GR	7646-93-7	11,086		Air/Sea/Road	28332990	18
A12428.22	Potassium hydrogen sulfate, 97%	100GR	7646-93-7	2,016		Air/Sea/Road	28332990	18
A12428.36	Potassium hydrogen sulfate, 97%	500GR	7646-93-7	2,737		Air/Sea/Road	28332990	18
A12429.0C	Potassium hydrogen carbonate, 99%	10000GR	298-14-6	22,995		Air/Sea/Road	28364000	18
A12429.0E	Potassium hydrogen carbonate, 99%	2500GR	298-14-6	6,486		Air/Sea/Road	28364000	18
A12429.36	Potassium hydrogen carbonate, 99%	500GR	298-14-6	1,933		Air/Sea/Road	28364000	18
A12430.03	Cyclobutanol, 96%	1GR	2919-23-5	6,227		Air/Sea/Road	29061990	18
A12430.06	Cyclobutanol, 96%	5GR	2919-23-5	23,821		Air/Sea/Road	29061990	18
A12430.14	Cyclobutanol, 96%	25GR	2919-23-5	84,079		Air/Sea/Road	29061990	18
A12431.06	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	5GR	517-28-2	1,969		Air/Sea/Road	32030090	18
A12431.14	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	25GR	517-28-2	8,961		Air/Sea/Road	32030090	18
A12431.22	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	100GR	517-28-2	27,948		Air/Sea/Road	32030090	18

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A12432.09	Chlorodifluoroacetic anhydride, 98+%	10GR	2834-23-3	2,971		Air/Sea/Road	29159090	
A12432.18	Chlorodifluoroacetic anhydride, 98+%	50GR	2834-23-3	14,238		Air/Sea/Road	29159090	
A12432.30	Chlorodifluoroacetic anhydride, 98+%	250GR	2834-23-3	52,003		Air/Sea/Road	29159090	
A12433.14	1,5-Dichloropentane, 98%	25GR	628-76-2	1,911		Air/Sea/Road	29031990	
A12433.22	1,5-Dichloropentane, 98%	100GR	628-76-2	6,416		Air/Sea/Road	29031990	
A12433.36	1,5-Dichloropentane, 98%	500GR	628-76-2	24,528		Air/Sea/Road	29031990	
A12435.14	Methyl 2-bromobenzoate, 99%	25GR	610-94-6	2,631		Air/Sea/Road	29163990	18
A12435.22	Methyl 2-bromobenzoate, 99%	100GR	610-94-6	7,405		Air/Sea/Road	29163990	18
A12435.36	Methyl 2-bromobenzoate, 99%	500GR	610-94-6	36,673		Air/Sea/Road	29163990	18
A12437.09	2,7-Dibromofluorene, 98%	10GR	16433-88-8	6,297		Air/Sea/Road	29039990	18
A12437.14	2,7-Dibromofluorene, 98%	25GR	16433-88-8	12,972		Air/Sea/Road	29039990	18
A12437.22	2,7-Dibromofluorene, 98%	100GR	16433-88-8	39,032		Air/Sea/Road	29039990	18
A12438.14	Biphenyl-4-carboxylic acid, 98%	25GR	92-92-2	2,016		Air/Sea/Road	29163990	18
A12438.22	Biphenyl-4-carboxylic acid, 98%	100GR	92-92-2	4,698		Air/Sea/Road	29163990	18
A12438.36	Biphenyl-4-carboxylic acid, 98%	500GR	92-92-2	20,520		Air/Sea/Road	29163990	18
A12439.0E	1,6-Hexanediol, 97%	2500GR	629-11-8	9,472		Air/Sea/Road	29053990	18
A12439.30	1,6-Hexanediol, 97%	250GR	629-11-8	1,569		Air/Sea/Road	29053990	18
A12439.36	1,6-Hexanediol, 97%	500GR	629-11-8	2,417		Air/Sea/Road	29053990	18
A12440.09	1-Octyne, 98%	10GR	629-05-0	1,899		Air/Sea/Road	29012990	18
A12440.14	1-Octyne, 98%	25GR	629-05-0	3,443		Air/Sea/Road	29012990	18
A12440.22	1-Octyne, 98%	100GR	629-05-0	8,939		Air/Sea/Road	29012990	18
A12441.03	Homovanillic acid, 98+%	1GR	306-08-1	3,502		Air/Sea/Road	29189900	18
A12441.06	Homovanillic acid, 98+%	5GR	306-08-1	9,800		Air/Sea/Road	29189900	18
A12441.14	Homovanillic acid, 98+%	25GR	306-08-1	46,816		Air/Sea/Road	29189900	18
A12442.0F	Piperidine, 99%	2500ML	110-89-4	9,751	*	Air/Sea/Road	29333200	18
A12442.AE	Piperidine, 99%	100ML	110-89-4	1,226	*	Air/Sea/Road	29333200	18
A12442.AP	Piperidine, 99%	500ML	110-89-4	2,806	*	Air/Sea/Road	29333200	18
A12443.06	2,5-Diiodothiophene, 99%	5GR	625-88-7	5,507		Air/Sea/Road	29349900	
A12443.14	2,5-Diiodothiophene, 99%	25GR	625-88-7	18,395		Air/Sea/Road	29349900	
A12443.22	2,5-Diiodothiophene, 99%	100GR	625-88-7	66,037		Air/Sea/Road	29349900	
A12446.03	5-Amino-3-methylisoxazole, 98%	1GR	14678-02-5	1,591		Air/Sea/Road	29349900	18
A12446.06	5-Amino-3-methylisoxazole, 98%	5GR	14678-02-5	4,928		Air/Sea/Road	29349900	18
A12446.14	5-Amino-3-methylisoxazole, 98%	25GR	14678-02-5	21,816		Air/Sea/Road	29349900	18
A12448.14	5-Nitrouracil, 98+%	25GR	611-08-5	2,500		Air/Sea/Road	29335990	18
A12448.22	5-Nitrouracil, 98+%	100GR	611-08-5	7,782		Air/Sea/Road	29335990	18
A12448.36	5-Nitrouracil, 98+%	500GR	611-08-5	32,429		Air/Sea/Road	29335990	18
A12449.14	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	25GR	6674-22-2	2,217		Air/Sea/Road	29339900	18
A12449.22	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	100GR	6674-22-2	5,484		Air/Sea/Road	29339900	18
A12449.36	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	500GR	6674-22-2	17,806		Air/Sea/Road	29339900	18
A12453.22	2,4,6-Tribromoaniline, 98%	100GR	147-82-0	1,947		Air/Sea/Road	29214290	
A12453.36	2,4,6-Tribromoaniline, 98%	500GR	147-82-0	7,700		Air/Sea/Road	29214290	
A12454.14	3'-Bromoacetophenone, 98+%	25GR	2142-63-4	2,653		Air/Sea/Road	29147990	
A12454.22	3'-Bromoacetophenone, 98+%	100GR	2142-63-4	7,748		Air/Sea/Road	29147990	
A12454.36	3'-Bromoacetophenone, 98+%	500GR	2142-63-4	31,603		Air/Sea/Road	29147990	
A12455.14	Triphenylphosphine oxide, 99%	25GR	791-28-6	1,899		Air/Sea/Road	29313900	18
A12455.22	Triphenylphosphine oxide, 99%	100GR	791-28-6	4,881		Air/Sea/Road	29313900	18
A12455.36	Triphenylphosphine oxide, 99%	500GR	791-28-6	15,683		Air/Sea/Road	29313900	18
A12456.03	2-Amino-6-fluorobenzonitrile, 99%	1GR	77326-36-4	1,096		Air/Sea/Road	29269000	
A12456.06	2-Amino-6-fluorobenzonitrile, 99%	5GR	77326-36-4	1,875		Air/Sea/Road	29269000	
A12456.14	2-Amino-6-fluorobenzonitrile, 99%	25GR	77326-36-4	7,334		Air/Sea/Road	29269000	
A12458.06	4-Nitroimidazole, 97%	5GR	3034-38-6	1,263		Air/Sea/Road	29332990	18
A12458.14	4-Nitroimidazole, 97%	25GR	3034-38-6	3,727		Air/Sea/Road	29332990	18
A12458.22	4-Nitroimidazole, 97%	100GR	3034-38-6	6,286		Air/Sea/Road	29332990	18
A12459.06	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	5GR	70311-20-5	2,926		Air/Sea/Road	29189900	
A12459.14	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	25GR	70311-20-5	11,180		Air/Sea/Road	29189900	
A12460.09	Diethyl diallylmalonate, 97+%	10GR	3195-24-2	6,096		Air/Sea/Road	29171990	18
A12460.18	Diethyl diallylmalonate, 97+%	50GR	3195-24-2	20,400		Air/Sea/Road	29171990	18
A12460.30	Diethyl diallylmalonate, 97+%	250GR	3195-24-2	78,183		Air/Sea/Road	29171990	18
A12461.09	Diethyl 2,2-diethoxyethylphosphonate, 96%	10GR	7598-61-0	5,129		Air/Sea/Road	29319090	
A12461.18	Diethyl 2,2-diethoxyethylphosphonate, 96%	50GR	7598-61-0	16,930		Air/Sea/Road	29319090	
A12461.30	Diethyl 2,2-diethoxyethylphosphonate, 96%	250GR	7598-61-0	78,066		Air/Sea/Road	29319090	
A12463.14	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	25GR	2627-95-4	3,785		Air/Sea/Road	29319090	18

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A12463.22	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	100GR	2627-95-4	12,382		Air/Sea/Road	29319090	18
A12464.03	1-Cyanomethylpiperidine, 98%	1GR	3010-03-5	2,086		Air/Sea/Road	29333990	18
A12464.06	1-Cyanomethylpiperidine, 98%	5GR	3010-03-5	7,159		Air/Sea/Road	29333990	18
A12464.14	1-Cyanomethylpiperidine, 98%	25GR	3010-03-5	28,419		Air/Sea/Road	29333990	18
A12465.03	3,4-Diaminopyridine, 98+%	1GR	54-96-6	2,041		Air/Sea/Road	29333990	18
A12465.06	3,4-Diaminopyridine, 98+%	5GR	54-96-6	8,612		Air/Sea/Road	29333990	18
A12465.14	3,4-Diaminopyridine, 98+%	25GR	54-96-6	28,065		Air/Sea/Road	29333990	18
A12466.06	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	5GR	769-28-8	1,863		Air/Sea/Road	29333919	
A12466.14	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	25GR	769-28-8	3,927		Air/Sea/Road	29333919	
A12466.22	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	100GR	769-28-8	11,651		Air/Sea/Road	29333919	
A12467.0B	2,4-Dichlorophenoxyacetic acid, 98%	1000GR	94-75-7	9,175		Air/Sea/Road	29189900	18
A12467.18	2,4-Dichlorophenoxyacetic acid, 98%	50GR	94-75-7	1,368		Air/Sea/Road	29189900	18
A12467.30	2,4-Dichlorophenoxyacetic acid, 98%	250GR	94-75-7	3,963		Air/Sea/Road	29189900	18
A12468.0E	Isatin, 98%	2500GR	91-56-5	22,523		Air/Sea/Road	29339900	18
A12468.22	Isatin, 98%	100GR	91-56-5	1,839		Air/Sea/Road	29339900	18
A12468.36	Isatin, 98%	500GR	91-56-5	6,196		Air/Sea/Road	29339900	18
A12470.06	2-Vinylnaphthalene, 97%	5GR	827-54-3	3,963		Air/Sea/Road	29029090	18
A12470.14	2-Vinylnaphthalene, 97%	25GR	827-54-3	13,798		Air/Sea/Road	29029090	18
A12471.03	Benzo[b]thiophene-2-carboxylic acid, 98%	1GR	6314-28-9	2,016		Air/Sea/Road	29349900	
A12471.06	Benzo[b]thiophene-2-carboxylic acid, 98%	5GR	6314-28-9	6,354		Air/Sea/Road	29349900	
A12471.14	Benzo[b]thiophene-2-carboxylic acid, 98%	25GR	6314-28-9	28,419		Air/Sea/Road	29349900	
A12472.14	Formanilide, 98%	25GR	103-70-8	1,249		Air/Sea/Road	29242990	18
A12472.22	Formanilide, 98%	100GR	103-70-8	2,584		Air/Sea/Road	29242990	18
A12472.36	Formanilide, 98%	500GR	103-70-8	11,050		Air/Sea/Road	29242990	18
A12473.36	Ammonium iron(II) sulfate hexahydrate, 99%	500GR	7783-85-9	4,622		Air/Sea/Road	28332990	18
A12474.06	3,4-Difluoroanisole, 98%	5GR	115144-40-6	1,438		Air/Sea/Road	29093090	18
A12474.14	3,4-Difluoroanisole, 98%	25GR	115144-40-6	4,400		Air/Sea/Road	29093090	18
A12474.22	3,4-Difluoroanisole, 98%	100GR	115144-40-6	18,632				
A12475.03	5-Hydroxymethyl-2-furaldehyde, 97%	1GR	67-47-0	3,301		Air/Sea/Road	29329900	18
A12475.06	5-Hydroxymethyl-2-furaldehyde, 97%	5GR	67-47-0	13,444		Air/Sea/Road	29329900	18
A12475.14	5-Hydroxymethyl-2-furaldehyde, 97%	25GR	67-47-0	57,666		Air/Sea/Road	29329900	18
A12477.0D	Diethyl carbonate, 99%	10000ML	105-58-8	22,995		Air/Sea/Road	29209099	18
A12477.0F	Diethyl carbonate, 99%	2500ML	105-58-8	5,943		Air/Sea/Road	29209099	18
A12477.AP	Diethyl carbonate, 99%	500ML	105-58-8	2,122		Air/Sea/Road	29209099	18
A12478.14	Mercury(II) acetate, 98+%	25GR	1600-27-7	2,311	*	Air/Sea/Road	28521000	18
A12478.22	Mercury(II) acetate, 98+%	100GR	1600-27-7	6,792	*	Air/Sea/Road	28521000	18
A12478.36	Mercury(II) acetate, 98+%	500GR	1600-27-7	27,005	*	Air/Sea/Road	28521000	18
A12481.0C	Benzyl chloride, 99%, stab.	10000GR	100-44-7	18,514	*	Air/Sea/Road	29039990	18
A12481.0E	Benzyl chloride, 99%, stab.	2500GR	100-44-7	5,471	*	Air/Sea/Road	29039990	18
A12481.36	Benzyl chloride, 99%, stab.	500GR	100-44-7	1,605	*	Air/Sea/Road	29039990	18
A12482.0E	Cyanoacetamide, 99%	2500GR	107-91-5	27,948		Air/Sea/Road	29269000	18
A12482.22	Cyanoacetamide, 99%	100GR	107-91-5	2,311		Air/Sea/Road	29269000	18
A12482.36	Cyanoacetamide, 99%	500GR	107-91-5	6,972		Air/Sea/Road	29269000	18
A12483.0B	Bismuth carbonate oxide	1000GR	5892-10-4	17,417		Air/Sea/Road	28369990	
A12483.18	Bismuth carbonate oxide	50GR	5892-10-4	2,086		Air/Sea/Road	28369990	
A12483.30	Bismuth carbonate oxide	250GR	5892-10-4	6,308		Air/Sea/Road	28369990	
A12484.22	Methyl ^a-D-glucopyranoside, 98%	100GR	97-30-3	2,100		Air/Sea/Road	29329900	18
A12484.36	Methyl ^a-D-glucopyranoside, 98%	500GR	97-30-3	7,913		Air/Sea/Road	29329900	18
A12485.14	Acetyl bromide, 98+%	25GR	506-96-7	2,158		Air/Sea/Road	29159090	18
A12485.22	Acetyl bromide, 98+%	100GR	506-96-7	4,375		Air/Sea/Road	29159090	18
A12485.36	Acetyl bromide, 98+%	500GR	506-96-7	13,678		Air/Sea/Road	29159090	18
A12486.0E	Hydantoin, 99%	2500GR	461-72-3	23,000		Air/Sea/Road	29332100	18
A12486.22	Hydantoin, 99%	100GR	461-72-3	1,769		Air/Sea/Road	29332100	18
A12486.36	Hydantoin, 99%	500GR	461-72-3	6,060		Air/Sea/Road	29332100	18
A12487.03	Tris(4-chlorophenyl)phosphine, 97%	1GR	1159-54-2	2,436		Air/Sea/Road	29319090	
A12487.06	Tris(4-chlorophenyl)phosphine, 97%	5GR	1159-54-2	11,909		Air/Sea/Road	29319090	
A12487.14	Tris(4-chlorophenyl)phosphine, 97%	25GR	1159-54-2	46,816				
A12488.0E	O-Acetylsalicylic acid, 99%	2500GR	50-78-2	11,592		Air/Sea/Road	29182200	18
A12488.22	O-Acetylsalicylic acid, 99%	100GR	50-78-2	1,638		Air/Sea/Road	29182200	18
A12488.36	O-Acetylsalicylic acid, 99%	500GR	50-78-2	3,349		Air/Sea/Road	29182200	18
A12489.06	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	5GR	17302-82-8	1,933		Air/Sea/Road	29182990	18
A12489.14	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	25GR	17302-82-8	6,400		Air/Sea/Road	29182990	18

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A12489.22	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	100GR	17302-82-8	20,637		Air/Sea/Road	29182990	18
A12490.06	Hexaethyl phosphorous triamide, 97%	5GR	2283-11-6	3,173		Air/Sea/Road	29299090	18
A12490.14	Hexaethyl phosphorous triamide, 97%	25GR	2283-11-6	9,834		Air/Sea/Road	29299090	18
A12490.22	Hexaethyl phosphorous triamide, 97%	100GR	2283-11-6	34,670		Air/Sea/Road	29299090	18
A12492.06	Methyl dodecanoate, 99%	5GR	111-82-0	2,617		Air/Sea/Road	29159090	18
A12492.14	Methyl dodecanoate, 99%	25GR	111-82-0	8,149		Air/Sea/Road	29159090	18
A12492.22	Methyl dodecanoate, 99%	100GR	111-82-0	27,712		Air/Sea/Road	29159090	18
A12493.06	5-Chloro-2-nitrobenzoic acid, 99%	5GR	2516-95-2	1,416		Air/Sea/Road	29163990	18
A12493.14	5-Chloro-2-nitrobenzoic acid, 99%	25GR	2516-95-2	3,090		Air/Sea/Road	29163990	18
A12493.22	5-Chloro-2-nitrobenzoic acid, 99%	100GR	2516-95-2	7,064		Air/Sea/Road	29163990	18
A12494.18	Butyramide, 98%	50GR	541-35-5	1,911		Air/Sea/Road	29241900	
A12494.22	Butyramide, 98%	100GR	541-35-5	3,668		Air/Sea/Road	29241900	
A12494.36	Butyramide, 98%	500GR	541-35-5	14,268		Air/Sea/Road	29241900	
A12496.03	Methyl 3-thiopheneacetate, 98%	1GR	58414-52-1	2,217		Air/Sea/Road	29349900	
A12496.06	Methyl 3-thiopheneacetate, 98%	5GR	58414-52-1	9,317		Air/Sea/Road	29349900	
A12497.03	4-Hydroxy-TEMPO, free radical, 98+%	1GR	2226-96-2	1,321		Air/Sea/Road	29333990	18
A12497.06	4-Hydroxy-TEMPO, free radical, 98+%	5GR	2226-96-2	2,358		Air/Sea/Road	29333990	18
A12497.14	4-Hydroxy-TEMPO, free radical, 98+%	25GR	2226-96-2	5,919		Air/Sea/Road	29333990	18
A12498.0E	Ammonium iodide, 98+%	2500GR	12027-06-4	68,749		Air/Sea/Road	28276090	18
A12498.22	Ammonium iodide, 98+%	100GR	12027-06-4	4,647		Air/Sea/Road	28276090	18
A12498.36	Ammonium iodide, 98+%	500GR	12027-06-4	16,273		Air/Sea/Road	28276090	18
A12500.18	o-Xylylene dichloride, 98%	50GR	612-12-4	5,082		Air/Sea/Road	29039990	18
A12500.30	o-Xylylene dichloride, 98%	250GR	612-12-4	17,452		Air/Sea/Road	29039990	18
A12501.06	2,4,6-Tribromo-3-methylaniline, 98+%	5GR	71642-16-5	1,357		Air/Sea/Road	29214390	
A12501.14	2,4,6-Tribromo-3-methylaniline, 98+%	25GR	71642-16-5	4,316		Air/Sea/Road	29214390	
A12501.22	2,4,6-Tribromo-3-methylaniline, 98+%	100GR	71642-16-5	12,499		Air/Sea/Road	29214390	
A12502.03	Blue Tetrazolium chloride	1GR	1871-22-3	2,995		Air/Sea/Road	29339900	
A12502.06	Blue Tetrazolium chloride	5GR	1871-22-3	11,675		Air/Sea/Road	29339900	
A12502.14	Blue Tetrazolium chloride	25GR	1871-22-3	49,881		Air/Sea/Road	29339900	
A12503.0B	3'-Aminoacetophenone, 97%	1000GR	99-03-6	25,000		Air/Sea/Road	29223900	
A12503.18	3'-Aminoacetophenone, 97%	50GR	99-03-6	2,584		Air/Sea/Road	29223900	
A12503.30	3'-Aminoacetophenone, 97%	250GR	99-03-6	8,385		Air/Sea/Road	29223900	
A12504.06	1,3,5-Trimethyl-1H-pyrazole, 98%	5GR	1072-91-9	6,214		Air/Sea/Road	29331990	
A12504.14	1,3,5-Trimethyl-1H-pyrazole, 98%	25GR	1072-91-9	18,835		Air/Sea/Road	29331990	
A12505.0B	L-Glutamic acid hydrochloride, 99%	1000GR	138-15-8	8,113		Air/Sea/Road	29224290	18
A12505.30	L-Glutamic acid hydrochloride, 99%	250GR	138-15-8	2,595		Air/Sea/Road	29224290	18
A12508.03	3-Amino-5-nitrobenzoic acid, 98%	1GR	618-84-8	1,686		Air/Sea/Road	29224990	
A12508.06	3-Amino-5-nitrobenzoic acid, 98%	5GR	618-84-8	6,227		Air/Sea/Road	29224990	
A12508.14	3-Amino-5-nitrobenzoic acid, 98%	25GR	618-84-8	24,647		Air/Sea/Road	29224990	
A12509.09	3-Fluorobenzyl alcohol, 98%	10GR	456-47-3	2,712		Air/Sea/Road	29062990	18
A12509.14	3-Fluorobenzyl alcohol, 98%	25GR	456-47-3	5,354		Air/Sea/Road	29062990	18
A12509.18	3-Fluorobenzyl alcohol, 98%	50GR	456-47-3	11,309		Air/Sea/Road	29062990	18
A12510.22	1-Nonanol, 99%	100GR	143-08-8	1,710		Air/Sea/Road	29051990	18
A12510.36	1-Nonanol, 99%	500GR	143-08-8	5,129		Air/Sea/Road	29051990	18
A12511.22	Glycolic acid, 98%	100GR	79-14-1	3,421		Air/Sea/Road	29181990	18
A12511.36	Glycolic acid, 98%	500GR	79-14-1	9,600		Air/Sea/Road	29181990	18
A12512.06	1-(Trimethylsilyl)imidazole, 97%	5GR	18156-74-6	1,404		Air/Sea/Road	29332990	18
A12512.18	1-(Trimethylsilyl)imidazole, 97%	50GR	18156-74-6	6,817		Air/Sea/Road	29332990	18
A12512.22	1-(Trimethylsilyl)imidazole, 97%	100GR	18156-74-6	11,225		Air/Sea/Road	29332990	18
A12512.30	1-(Trimethylsilyl)imidazole, 97%	250GR	18156-74-6	18,500		Air/Sea/Road	29332990	18
A12514.14	Thiophene-2-carboxylic acid, 99%	25GR	527-72-0	1,179		Air/Sea/Road	29349900	18
A12514.22	Thiophene-2-carboxylic acid, 99%	100GR	527-72-0	3,064		Air/Sea/Road	29349900	18
A12514.36	Thiophene-2-carboxylic acid, 99%	500GR	527-72-0	13,915		Air/Sea/Road	29349900	18
A12517.0I	Phenothiazine, 98+%	5000GR	92-84-2	23,468	*	Air/Sea/Road	29343000	18
A12517.30	Phenothiazine, 98+%	250GR	92-84-2	1,805	*	Air/Sea/Road	29343000	18
A12517.36	Phenothiazine, 98+%	500GR	92-84-2	2,500	*	Air/Sea/Road	29343000	18
A12518.14	4-Bromobenzoic acid, 98+%	25GR	586-76-5	2,406		Air/Sea/Road	29163990	18
A12518.22	4-Bromobenzoic acid, 98+%	100GR	586-76-5	7,264		Air/Sea/Road	29163990	18
A12518.36	4-Bromobenzoic acid, 98+%	500GR	586-76-5	28,538		Air/Sea/Road	29163990	18
A12520.06	2-Methoxybenzamide, 98+%	5GR	2439-77-2	3,254		Air/Sea/Road	29242990	
A12520.14	2-Methoxybenzamide, 98+%	25GR	2439-77-2	12,735		Air/Sea/Road	29242990	
A12521.14	3,4-Dimethoxybenzonitrile, 98+%	25GR	2024-83-1	1,769		Air/Sea/Road	29269000	
A12521.22	3,4-Dimethoxybenzonitrile, 98+%	100GR	2024-83-1	5,955		Air/Sea/Road	29269000	

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A12523.03	1-(Cyanoacetyl)pyrrolidine, 98+%	1GR	14227-95-3	2,217		Air/Sea/Road	29337900	
A12523.06	1-(Cyanoacetyl)pyrrolidine, 98+%	5GR	14227-95-3	5,343		Air/Sea/Road	29337900	
A12523.14	1-(Cyanoacetyl)pyrrolidine, 98+%	25GR	14227-95-3	20,520		Air/Sea/Road	29337900	
A12525.0E	2,4-Dichlorobenzaldehyde, 98%	2500GR	874-42-0	39,621		Air/Sea/Road	29130090	18
A12525.22	2,4-Dichlorobenzaldehyde, 98%	100GR	874-42-0	2,228		Air/Sea/Road	29130090	18
A12525.36	2,4-Dichlorobenzaldehyde, 98%	500GR	874-42-0	7,724		Air/Sea/Road	29130090	18
A12526.0B	^b-D-Glucose pentaacetate, 98%	1000GR	604-69-3	38,325		Air/Sea/Road	29400000	18
A12526.18	^b-D-Glucose pentaacetate, 98%	50GR	604-69-3	3,065		Air/Sea/Road	29400000	18
A12526.30	^b-D-Glucose pentaacetate, 98%	250GR	604-69-3	11,651		Air/Sea/Road	29400000	18
A12527.0C	Terephthalic acid, 98+%	10000GR	100-21-0	46,933	*	Air/Sea/Road	29173600	18
A12527.30	Terephthalic acid, 98+%	250GR	100-21-0	1,638	*	Air/Sea/Road	29173600	18
A12527.36	Terephthalic acid, 98+%	500GR	100-21-0	3,112	*	Air/Sea/Road	29173600	18
A12528.22	(2-Bromoethyl)benzene, 98%	100GR	103-63-9	1,663		Air/Sea/Road	29039990	18
A12528.36	(2-Bromoethyl)benzene, 98%	500GR	103-63-9	5,317		Air/Sea/Road	29039990	18
A12529.0E	Ethyl crotonate, 98%	2500GR	623-70-1	29,954		Air/Sea/Road	29161990	18
A12529.22	Ethyl crotonate, 98%	100GR	623-70-1	2,169		Air/Sea/Road	29161990	18
A12529.36	Ethyl crotonate, 98%	500GR	623-70-1	7,913		Air/Sea/Road	29161990	18
A12530.09	4-Chlorophenylacetyl chloride, 98%	10GR	25026-34-0	3,090		Air/Sea/Road	29163990	18
A12530.18	4-Chlorophenylacetyl chloride, 98%	50GR	25026-34-0	10,400		Air/Sea/Road	29163990	18
A12530.30	4-Chlorophenylacetyl chloride, 98%	250GR	25026-34-0	51,061		Air/Sea/Road	29163990	18
A12531.22	Maleic hydrazide, 97%	100GR	123-33-1	2,723	*	Air/Sea/Road	29339900	
A12531.36	Maleic hydrazide, 97%	500GR	123-33-1	8,655	*	Air/Sea/Road	29339900	
A12532.06	3-Acetylcoumarin, 98+%	5GR	3949-36-8	3,151		Air/Sea/Road	29322990	
A12532.14	3-Acetylcoumarin, 98+%	25GR	3949-36-8	8,200		Air/Sea/Road	29322990	
A12534.14	(1-Pentyl)triphenylphosphonium bromide, 98%	25GR	21406-61-1	1,733		Air/Sea/Road	29319090	
A12534.22	(1-Pentyl)triphenylphosphonium bromide, 98%	100GR	21406-61-1	5,649		Air/Sea/Road	29319090	
A12534.36	(1-Pentyl)triphenylphosphonium bromide, 98%	500GR	21406-61-1	21,933		Air/Sea/Road	29319090	
A12535.09	Trimethylsilyl trifluoromethanesulfonate, 99%	10GR	27607-77-8	2,912		Air/Sea/Road	29319090	18
A12535.18	Trimethylsilyl trifluoromethanesulfonate, 99%	50GR	27607-77-8	9,139		Air/Sea/Road	29319090	18
A12535.30	Trimethylsilyl trifluoromethanesulfonate, 99%	250GR	27607-77-8	38,089		Air/Sea/Road	29319090	18
A12536.0F	N,N,N',N'-Tetramethylethylenediamine, 99%	2500ML	110-18-9	18,395		Air/Sea/Road	29212990	18
A12536.AE	N,N,N',N'-Tetramethylethylenediamine, 99%	100ML	110-18-9	1,510		Air/Sea/Road	29212990	18
A12536.AP	N,N,N',N'-Tetramethylethylenediamine, 99%	500ML	110-18-9	4,505		Air/Sea/Road	29212990	18
A12538.06	4-Methyl-3-nitroaniline, 98%	5GR	119-32-4	1,249		Air/Sea/Road	29214390	18
A12538.14	4-Methyl-3-nitroaniline, 98%	25GR	119-32-4	3,655		Air/Sea/Road	29214390	18
A12538.22	4-Methyl-3-nitroaniline, 98%	100GR	119-32-4	10,802		Air/Sea/Road	29214390	18
A12540.18	Ethyl 4-chlorobenzoate, 98+%	50GR	7335-27-5	5,023		Air/Sea/Road	29163990	
A12540.30	Ethyl 4-chlorobenzoate, 98+%	250GR	7335-27-5	20,637		Air/Sea/Road	29163990	
A12541.0E	Phenoxyacetic acid, 99%	2500GR	122-59-8	12,178		Air/Sea/Road	29189900	18
A12541.22	Phenoxyacetic acid, 99%	100GR	122-59-8	1,438		Air/Sea/Road	29189900	18
A12541.36	Phenoxyacetic acid, 99%	500GR	122-59-8	3,373		Air/Sea/Road	29189900	18
A12542.14	3'-Chloropropiophenone, 98%	25GR	34841-35-5	2,584		Air/Sea/Road	29147990	
A12542.22	3'-Chloropropiophenone, 98%	100GR	34841-35-5	7,300		Air/Sea/Road	29147990	
A12542.36	3'-Chloropropiophenone, 98%	500GR	34841-35-5	31,486		Air/Sea/Road	29147990	
A12543.09	4-Nitrobenzoyl chloride, 98%	10GR	122-04-3	1,627		Air/Sea/Road	29163990	18
A12543.0B	4-Nitrobenzoyl chloride, 98%	1000GR	122-04-3	8,357		Air/Sea/Road	29163990	18
A12543.30	4-Nitrobenzoyl chloride, 98%	250GR	122-04-3	2,806		Air/Sea/Road	29163990	18
A12544.0C	Ethyl acetoacetate, 99+%	10000GR	141-97-9	14,289		Air/Sea/Road	29183090	18
A12544.0E	Ethyl acetoacetate, 99+%	2500GR	141-97-9	5,575		Air/Sea/Road	29183090	18
A12544.30	Ethyl acetoacetate, 99+%	250GR	141-97-9	1,533		Air/Sea/Road	29183090	18
A12544.36	Ethyl acetoacetate, 99+%	500GR	141-97-9	1,839		Air/Sea/Road	29183090	18
A12546.09	N,N-Dimethyl-n-octylamine, 95%	10GR	7378-99-6	1,839		Air/Sea/Road	29211990	18
A12546.18	N,N-Dimethyl-n-octylamine, 95%	50GR	7378-99-6	7,017		Air/Sea/Road	29211990	18
A12546.30	N,N-Dimethyl-n-octylamine, 95%	250GR	7378-99-6	25,000		Air/Sea/Road	29211990	18
A12547.22	3'-Hydroxyacetophenone, 98%	100GR	121-71-1	2,701		Air/Sea/Road	29145000	18
A12547.36	3'-Hydroxyacetophenone, 98%	500GR	121-71-1	11,909		Air/Sea/Road	29145000	18
A12548.03	4-(Trifluoromethoxy)benzamide, 97%	1GR	456-71-3	2,984		Air/Sea/Road	29242990	
A12548.06	4-(Trifluoromethoxy)benzamide, 97%	5GR	456-71-3	9,776		Air/Sea/Road	29242990	
A12549.14	2,4-Dimethoxybenzaldehyde, 98%	25GR	613-45-6	1,733		Air/Sea/Road	29124999	18
A12549.22	2,4-Dimethoxybenzaldehyde, 98%	100GR	613-45-6	4,553		Air/Sea/Road	29124999	18
A12550.0E	2'-Hydroxyacetophenone, 98%	2500GR	118-93-4	24,411		Air/Sea/Road	29145000	18
A12550.22	2'-Hydroxyacetophenone, 98%	100GR	118-93-4	1,746		Air/Sea/Road	29145000	18
A12550.36	2'-Hydroxyacetophenone, 98%	500GR	118-93-4	5,099		Air/Sea/Road	29145000	18

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A12552.06	4-n-Hexylresorcinol, 99%	5GR	136-77-6	1,544		Air/Sea/Road	29072100	18
A12552.14	4-n-Hexylresorcinol, 99%	25GR	136-77-6	4,422		Air/Sea/Road	29072100	18
A12552.22	4-n-Hexylresorcinol, 99%	100GR	136-77-6	11,603		Air/Sea/Road	29072100	18
A12553.03	Ethyl coumarin-3-carboxylate, 98%	1GR	1846-76-0	1,710		Air/Sea/Road	29322990	
A12553.06	Ethyl coumarin-3-carboxylate, 98%	5GR	1846-76-0	5,484		Air/Sea/Road	29322990	
A12556.03	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	1GR	792-74-5	1,226		Air/Sea/Road	29173990	
A12556.06	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	5GR	792-74-5	6,196		Air/Sea/Road	29173990	
A12556.14	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	25GR	792-74-5	15,803		Air/Sea/Road	29173990	
A12558.03	4-Benzyloxy-3-methoxycinnamic acid, 98%	1GR	7152-95-6	1,699		Air/Sea/Road	29189900	
A12558.06	4-Benzyloxy-3-methoxycinnamic acid, 98%	5GR	7152-95-6	7,901		Air/Sea/Road	29189900	
A12559.03	(+)-Quinidine	1GR	56-54-2	1,710	*	Air/Sea/Road	29392090	18
A12559.06	(+)-Quinidine	5GR	56-54-2	2,926	*	Air/Sea/Road	29392090	18
A12559.14	(+)-Quinidine	25GR	56-54-2	11,000	*	Air/Sea/Road	29392090	18
A12560.14	Hydroxylamine-O-sulfonic acid, 97%	25GR	2950-43-8	4,622		Air/Sea/Road	28111990	18
A12560.22	Hydroxylamine-O-sulfonic acid, 97%	100GR	2950-43-8	16,037		Air/Sea/Road	28111990	18
A12561.03	Chlorocyclobutane, 97%	1GR	1120-57-6	3,821		Air/Sea/Road	29035900	
A12561.06	Chlorocyclobutane, 97%	5GR	1120-57-6	12,499		Air/Sea/Road	29035900	
A12565.0B	Dimethyl succinate, 98+%	1000GR	106-65-0	6,798		Air/Sea/Road	29171990	18
A12565.22	Dimethyl succinate, 98+%	100GR	106-65-0	1,321		Air/Sea/Road	29171990	18
A12565.30	Dimethyl succinate, 98+%	250GR	106-65-0	2,570		Air/Sea/Road	29171990	18
A12566.09	Isochroman, 99%	10GR	493-05-0	2,205		Air/Sea/Road	29329900	18
A12566.18	Isochroman, 99%	50GR	493-05-0	7,228		Air/Sea/Road	29329900	18
A12567.06	Cyclopropanemethanol, 98%	5GR	2516-33-8	2,795		Air/Sea/Road	29061990	18
A12567.14	Cyclopropanemethanol, 98%	25GR	2516-33-8	8,892		Air/Sea/Road	29061990	18
A12567.22	Cyclopropanemethanol, 98%	100GR	2516-33-8	23,938		Air/Sea/Road	29061990	18
A12568.09	5-Fluoro-2-nitrophenol, 98%	10GR	446-36-6	2,559		Air/Sea/Road	29089990	18
A12568.18	5-Fluoro-2-nitrophenol, 98%	50GR	446-36-6	7,111		Air/Sea/Road	29089990	18
A12568.30	5-Fluoro-2-nitrophenol, 98%	250GR	446-36-6	29,954		Air/Sea/Road	29089990	18
A12569.0B	2-Methyl-4(5)-nitroimidazole, 99%	1000GR	696-23-1	17,216		Air/Sea/Road	29332990	
A12569.18	2-Methyl-4(5)-nitroimidazole, 99%	50GR	696-23-1	1,621		Air/Sea/Road	29332990	
A12569.30	2-Methyl-4(5)-nitroimidazole, 99%	250GR	696-23-1	5,089		Air/Sea/Road	29332990	
A12571.06	Hexamethylphosphorous triamide, 97%	5GR	1608-26-0	2,912		Air/Sea/Road	29299090	18
A12571.09	Hexamethylphosphorous triamide, 97%	10GR	1608-26-0	5,625		Air/Sea/Road	29299090	18
A12571.14	Hexamethylphosphorous triamide, 97%	25GR	1608-26-0	9,884		Air/Sea/Road	29299090	18
A12571.18	Hexamethylphosphorous triamide, 97%	50GR	1608-26-0	17,452		Air/Sea/Road	29299090	18
A12571.30	Hexamethylphosphorous triamide, 97%	250GR	1608-26-0	53,772		Air/Sea/Road	29299090	18
A12572.KT	Polyamide layer sheets for chromatography, 15cm x 15cm	1EA		12,972		Air/Sea/Road	39089090	
A12572.KU	Polyamide layer sheets for chromatography, 15cm x 15cm	5EA		49,881		Air/Sea/Road	39089090	
A12574.06	2-Indanone, 98%	5GR	615-13-4	2,926		Air/Sea/Road	29143990	18
A12574.14	2-Indanone, 98%	25GR	615-13-4	11,261		Air/Sea/Road	29143990	18
A12574.22	2-Indanone, 98%	100GR	615-13-4	39,200		Air/Sea/Road	29143990	18
A12575.22	1-Methylimidazole, 99%	100GR	616-47-7	2,475		Air/Sea/Road	29332990	18
A12575.36	1-Methylimidazole, 99%	500GR	616-47-7	7,760		Air/Sea/Road	29332990	18
A12575.A3	1-Methylimidazole, 99%	2KG	616-47-7	21,343		Air/Sea/Road	29332990	18
A12576.03	4-Fluorophenyl isocyanate, 98+%	1GR	1195-45-5	1,544		Air/Sea/Road	29291090	18
A12576.06	4-Fluorophenyl isocyanate, 98+%	5GR	1195-45-5	2,370		Air/Sea/Road	29291090	18
A12576.14	4-Fluorophenyl isocyanate, 98+%	25GR	1195-45-5	8,400		Air/Sea/Road	29291090	18
A12578.22	3-Picoline N-oxide, 98%	100GR	1003-73-2	3,018		Air/Sea/Road	29333990	18
A12578.36	3-Picoline N-oxide, 98%	500GR	1003-73-2	9,551		Air/Sea/Road	29333990	18
A12579.0E	Benzil, 98%	2500GR	134-81-6	21,580		Air/Sea/Road	29143990	18
A12579.22	Benzil, 98%	100GR	134-81-6	1,521		Air/Sea/Road	29143990	18
A12579.36	Benzil, 98%	500GR	134-81-6	4,895		Air/Sea/Road	29143990	18
A12580.09	2-Aminobenzophenone, 98%	10GR	2835-77-0	2,381		Air/Sea/Road	29223900	18
A12580.18	2-Aminobenzophenone, 98%	50GR	2835-77-0	8,196		Air/Sea/Road	29223900	18
A12580.30	2-Aminobenzophenone, 98%	250GR	2835-77-0	31,133		Air/Sea/Road	29223900	18
A12583.06	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	5GR	14752-66-0	4,010		Air/Sea/Road	29049090	
A12583.14	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	25GR	14752-66-0	15,920		Air/Sea/Road	29049090	
A12583.22	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	100GR	14752-66-0	47,170		Air/Sea/Road	29049090	
A12584.0C	Phthalimide, 99%	10000GR	85-41-6	27,005		Air/Sea/Road	29251900	18

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A12584.0E	Phthalimide, 99%	2500GR	85-41-6	8,856		Air/Sea/Road	29251900	18
A12584.36	Phthalimide, 99%	500GR	85-41-6	2,770		Air/Sea/Road	29251900	18
A12585.03	3-(Phenylthio)thiophene, 97%	1GR	16718-11-9	2,111		Air/Sea/Road	29349900	18
A12585.06	3-(Phenylthio)thiophene, 97%	5GR	16718-11-9	6,828		Air/Sea/Road	29349900	18
A12586.18	Diphenyl disulfide, 98%	50GR	882-33-7	3,691		Air/Sea/Road	29309099	18
A12586.30	Diphenyl disulfide, 98%	250GR	882-33-7	14,623		Air/Sea/Road	29309099	18
A12587.03	3,4,5-Trichloropyridine, 98%	1GR	33216-52-3	4,610		Air/Sea/Road	29333990	18
A12587.06	3,4,5-Trichloropyridine, 98%	5GR	33216-52-3	15,920		Air/Sea/Road	29333990	18
A12589.0B	Acetamide, 99%	1000GR	60-35-5	7,796		Air/Sea/Road	29241900	18
A12589.0I	Acetamide, 99%	5000GR	60-35-5	31,014		Air/Sea/Road	29241900	18
A12589.30	Acetamide, 99%	250GR	60-35-5	2,818		Air/Sea/Road	29241900	18
A12590.06	4-n-Pentylbiphenyl, 99%	5GR	7116-96-3	4,197		Air/Sea/Road	29029090	
A12590.14	4-n-Pentylbiphenyl, 99%	25GR	7116-96-3	15,330		Air/Sea/Road	29029090	
A12591.06	2,4-Dichloro-6-methylaniline, 97%	5GR	30273-00-8	3,160		Air/Sea/Road	29214390	
A12591.14	2,4-Dichloro-6-methylaniline, 97%	25GR	30273-00-8	12,735		Air/Sea/Road	29214390	
A12591.22	2,4-Dichloro-6-methylaniline, 97%	100GR	30273-00-8	40,920		Air/Sea/Road	29214390	
A12592.0B	Selenium, powder, 99+%	1000GR	7782-49-2	29,598		Air/Sea/Road		
A12592.18	Selenium, powder, 99+%	50GR	7782-49-2	2,701		Air/Sea/Road	28049000	
A12592.30	Selenium, powder, 99+%	250GR	7782-49-2	9,612		Air/Sea/Road	28049000	
A12593.09	Di-n-hexyl phthalate, 97%	10GR	84-75-3	3,232	*	Air/Sea/Road	29173400	
A12593.18	Di-n-hexyl phthalate, 97%	50GR	84-75-3	12,735	*	Air/Sea/Road	29173400	
A12593.30	Di-n-hexyl phthalate, 97%	250GR	84-75-3	52,949	*	Air/Sea/Road	29173400	
A12594.14	4-Aminobenzamide, 98+%	25GR	2835-68-9	1,969		Air/Sea/Road	29242990	18
A12594.22	4-Aminobenzamide, 98+%	100GR	2835-68-9	5,284		Air/Sea/Road	29242990	18
A12594.36	4-Aminobenzamide, 98+%	500GR	2835-68-9	19,574		Air/Sea/Road	29242990	18
A12596.06	3,4-Difluorophenol, 98%	5GR	2713-33-9	2,284		Air/Sea/Road	29071990	18
A12596.14	3,4-Difluorophenol, 98%	25GR	2713-33-9	9,175		Air/Sea/Road	29071990	18
A12596.22	3,4-Difluorophenol, 98%	100GR	2713-33-9	31,839		Air/Sea/Road	29071990	18
A12598.14	Methyl 4-methoxybenzoate, 98+%	25GR	121-98-2	1,663		Air/Sea/Road	29189900	
A12598.22	Methyl 4-methoxybenzoate, 98+%	100GR	121-98-2	4,564		Air/Sea/Road	29189900	
A12599.06	DL-Alanine methyl ester hydrochloride, 98+%	5GR	13515-97-4	1,500		Air/Sea/Road	29224990	18
A12599.14	DL-Alanine methyl ester hydrochloride, 98+%	25GR	13515-97-4	7,334		Air/Sea/Road	29224990	18
A12599.22	DL-Alanine methyl ester hydrochloride, 98+%	100GR	13515-97-4	24,291		Air/Sea/Road	29224990	18
A12601.03	6-Aminobenzothiazole, 98+%	1GR	533-30-2	3,410		Air/Sea/Road	29349900	18
A12601.06	6-Aminobenzothiazole, 98+%	5GR	533-30-2	12,499		Air/Sea/Road	29349900	18
A12601.14	6-Aminobenzothiazole, 98+%	25GR	533-30-2	55,424		Air/Sea/Road	29349900	18
A12602.03	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	1GR	345909-35-5	1,933		Air/Sea/Road	29334900	18
A12602.06	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	5GR	345909-35-5	6,544		Air/Sea/Road	29334900	18
A12602.14	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	25GR	345909-35-5	24,291		Air/Sea/Road	29334900	18
A12603.06	2-Amino-3-benzyloxypyridine, 98+%	5GR	24016-03-3	2,906		Air/Sea/Road	29333990	18
A12603.14	2-Amino-3-benzyloxypyridine, 98+%	25GR	24016-03-3	7,400		Air/Sea/Road	29333990	18
A12604.06	p-Toluic hydrazide, 98%	5GR	3619-22-5	1,474		Air/Sea/Road		
A12604.14	p-Toluic hydrazide, 98%	25GR	3619-22-5	4,352		Air/Sea/Road	29280090	
A12604.22	p-Toluic hydrazide, 98%	100GR	3619-22-5	11,909		Air/Sea/Road	29280090	
A12605.09	1-Methylindole, 98%	10GR	603-76-9	3,337		Air/Sea/Road	29339900	18
A12605.18	1-Methylindole, 98%	50GR	603-76-9	12,618		Air/Sea/Road	29339900	18
A12606.14	3-Bromobenzoic acid, 98+%	25GR	585-76-2	2,512		Air/Sea/Road	29163990	18
A12606.22	3-Bromobenzoic acid, 98+%	100GR	585-76-2	7,228		Air/Sea/Road	29163990	18
A12607.14	2-Bromo-4'-chloroacetophenone, 98%	25GR	536-38-9	2,606		Air/Sea/Road	29147990	
A12607.22	2-Bromo-4'-chloroacetophenone, 98%	100GR	536-38-9	8,313		Air/Sea/Road	29147990	
A12607.36	2-Bromo-4'-chloroacetophenone, 98%	500GR	536-38-9	32,312		Air/Sea/Road	29147990	
A12608.14	4,4'-Dichlorobenzophenone, 99%	25GR	90-98-2	1,548		Air/Sea/Road	29147090	
A12608.22	4,4'-Dichlorobenzophenone, 99%	100GR	90-98-2	5,248		Air/Sea/Road	29147090	
A12608.36	4,4'-Dichlorobenzophenone, 99%	500GR	90-98-2	22,288		Air/Sea/Road	29147090	
A12610.14	1-Phenylpiperazine, 98+%	25GR	92-54-6	1,852		Air/Sea/Road	29335990	18
A12610.22	1-Phenylpiperazine, 98+%	100GR	92-54-6	6,625		Air/Sea/Road	29335990	18
A12610.36	1-Phenylpiperazine, 98+%	500GR	92-54-6	26,886		Air/Sea/Road	29335990	18
A12612.14	2-Fluoroaniline, 99%	25GR	348-54-9	1,263		Air/Sea/Road	29214290	18
A12612.22	2-Fluoroaniline, 99%	100GR	348-54-9	2,275		Air/Sea/Road	29214290	18
A12612.36	2-Fluoroaniline, 99%	500GR	348-54-9	6,000		Air/Sea/Road	29214290	18
A12613.0B	Polytetrafluoroethylene	1000GR	9002-84-0	37,263	*	Air/Sea/Road	39046100	18

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A12613.18	Polytetrafluoroethylene	50GR	9002-84-0	2,912	*	Air/Sea/Road	39046100	18
A12613.30	Polytetrafluoroethylene	250GR	9002-84-0	11,356	*	Air/Sea/Road	39046100	18
A12614.06	1-Bromo-4-(n-pentyloxy)benzene, 98%	5GR	30752-18-2	4,292		Air/Sea/Road	29093090	
A12614.14	1-Bromo-4-(n-pentyloxy)benzene, 98%	25GR	30752-18-2	17,572		Air/Sea/Road	29093090	
A12615.18	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	50GR	1072-71-5	1,605		Air/Sea/Road	29349900	18
A12615.30	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	250GR	1072-71-5	7,085		Air/Sea/Road	29349900	18
A12616.0B	Pyrrole, 98+%	1000GR	109-97-7	24,789		Air/Sea/Road	29339900	18
A12616.18	Pyrrole, 98+%	50GR	109-97-7	2,865		Air/Sea/Road	29339900	18
A12616.30	Pyrrole, 98+%	250GR	109-97-7	10,719		Air/Sea/Road	29339900	18
A12618.22	Phenyl chloroformate, 99%	100GR	1885-14-9	2,205		Air/Sea/Road	29159090	18
A12618.30	Phenyl chloroformate, 99%	250GR	1885-14-9	4,859		Air/Sea/Road	29159090	18
A12618.36	Phenyl chloroformate, 99%	500GR	1885-14-9	8,513		Air/Sea/Road	29159090	18
A12619.03	Methylphosphonic acid, 98%	1GR	993-13-5	1,438	*	Air/Sea/Road	29313900	18
A12619.06	Methylphosphonic acid, 98%	5GR	993-13-5	4,116	*	Air/Sea/Road	29313900	18
A12619.14	Methylphosphonic acid, 98%	25GR	993-13-5	12,287	*	Air/Sea/Road	29313900	18
A12619.22	Methylphosphonic acid, 98%	100GR	993-13-5	41,863	*	Air/Sea/Road	29313900	18
A12620.22	(^+)-Camphor-10-sulfonic acid, 98%	100GR	5872-08-2	2,275		Air/Sea/Road	29147990	
A12620.36	(^+)-Camphor-10-sulfonic acid, 98%	500GR	5872-08-2	9,540		Air/Sea/Road	29147990	
A12622.06	S-Butyrylthiocholine iodide, 98%	5GR	1866-16-6	3,116		Air/Sea/Road	29309099	18
A12622.14	S-Butyrylthiocholine iodide, 98%	25GR	1866-16-6	11,203		Air/Sea/Road	29309099	18
A12623.09	Palladium, 5% on carbon, Type 87L, dry	10GR	7440-05-3	10,060		Air/Sea/Road	71102100	3
A12623.18	Palladium, 5% on carbon, Type 87L, dry	50GR	7440-05-3	44,221		Air/Sea/Road	71102100	3
A12626.0F	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2500ML	2052-49-5	48,821		Air/Sea/Road	28239000	
A12626.AE	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	100ML	2052-49-5	3,184		Air/Sea/Road	28239000	
A12626.AP	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	500ML	2052-49-5	11,297		Air/Sea/Road	28239000	
A12627.09	Ethyl hydrogen malonate, 96%	10GR	1071-46-1	2,523		Air/Sea/Road	29171990	18
A12627.18	Ethyl hydrogen malonate, 96%	50GR	1071-46-1	10,341		Air/Sea/Road	29171990	18
A12627.30	Ethyl hydrogen malonate, 96%	250GR	1071-46-1	43,749		Air/Sea/Road	29171990	18
A12628.09	2,3-Dimethylpyrazine, 99%	10GR	5910-89-4	2,642		Air/Sea/Road	29339900	
A12628.18	2,3-Dimethylpyrazine, 99%	50GR	5910-89-4	10,613		Air/Sea/Road	29339900	
A12628.30	2,3-Dimethylpyrazine, 99%	250GR	5910-89-4	40,920		Air/Sea/Road	29339900	
A12630.06	3-Methoxybenzyl chloride, 98+%	5GR	824-98-6	2,111		Air/Sea/Road	29093090	18
A12630.14	3-Methoxybenzyl chloride, 98+%	25GR	824-98-6	6,839		Air/Sea/Road	29093090	18
A12630.18	3-Methoxybenzyl chloride, 98+%	50GR	824-98-6	9,060		Air/Sea/Road	29093090	18
A12630.30	3-Methoxybenzyl chloride, 98+%	250GR	824-98-6	54,128		Air/Sea/Road	29093090	18
A12632.14	(S)-(-)-1-Phenylethylamine, 98%	25GR	2627-86-3	2,260		Air/Sea/Road	29214990	18
A12632.22	(S)-(-)-1-Phenylethylamine, 98%	100GR	2627-86-3	6,300		Air/Sea/Road	29214990	18
A12632.36	(S)-(-)-1-Phenylethylamine, 98%	500GR	2627-86-3	33,725		Air/Sea/Road	29214990	18
A12633.09	Trimethylsilyl isocyanate, 94%	10GR	1118-02-1	4,728		Air/Sea/Road	29319090	18
A12633.18	Trimethylsilyl isocyanate, 94%	50GR	1118-02-1	21,699		Air/Sea/Road	29319090	18
A12633.30	Trimethylsilyl isocyanate, 94%	250GR	1118-02-1	62,250		Air/Sea/Road	29319090	18
A12634.03	Indole-3-carboxylic acid, 98%	1GR	771-50-6	1,722		Air/Sea/Road	29339900	18
A12634.06	Indole-3-carboxylic acid, 98%	5GR	771-50-6	3,300		Air/Sea/Road	29339900	18
A12634.14	Indole-3-carboxylic acid, 98%	25GR	771-50-6	13,444		Air/Sea/Road	29339900	18
A12635.06	1-Bromo-4-chloro-2-nitrobenzene, 98%	5GR	41513-04-6	1,652		Air/Sea/Road	29049090	
A12635.14	1-Bromo-4-chloro-2-nitrobenzene, 98%	25GR	41513-04-6	6,330		Air/Sea/Road	29049090	
A12635.22	1-Bromo-4-chloro-2-nitrobenzene, 98%	100GR	41513-04-6	22,288		Air/Sea/Road	29049090	
A12638.09	4-Bromobiphenyl, 98+%	10GR	92-66-0	1,888	*	Air/Sea/Road	29039990	18
A12638.18	4-Bromobiphenyl, 98+%	50GR	92-66-0	8,171	*	Air/Sea/Road	29039990	18
A12638.30	4-Bromobiphenyl, 98+%	250GR	92-66-0	32,193	*	Air/Sea/Road	29039990	18
A12639.0B	Trimethylsulfonium iodide, 99%	1000GR	2181-42-2	51,886		Air/Sea/Road	29309099	18
A12639.18	Trimethylsulfonium iodide, 99%	50GR	2181-42-2	4,481		Air/Sea/Road	29309099	18
A12639.30	Trimethylsulfonium iodide, 99%	250GR	2181-42-2	17,452		Air/Sea/Road	29309099	18
A12640.14	2,2'-Methylenebis(4-chlorophenol), 95%	25GR	97-23-4	1,722		Air/Sea/Road	29089990	
A12640.22	2,2'-Methylenebis(4-chlorophenol), 95%	100GR	97-23-4	3,326		Air/Sea/Road	29089990	
A12640.36	2,2'-Methylenebis(4-chlorophenol), 95%	500GR	97-23-4	12,029		Air/Sea/Road	29089990	
A12641.03	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	445-05-6	2,676		Air/Sea/Road	29049990	
A12641.06	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	5GR	445-05-6	8,387		Air/Sea/Road	29049990	
A12641.14	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	25GR	445-05-6	47,642		Air/Sea/Road	29049990	

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A12643.09	4-Phenylcinnamic acid, 98%	10GR	13026-23-8	6,508		Air/Sea/Road	29163990	
A12643.14	4-Phenylcinnamic acid, 98%	25GR	13026-23-8	13,444		Air/Sea/Road	29163990	
A12643.18	4-Phenylcinnamic acid, 98%	50GR	13026-23-8	25,471		Air/Sea/Road	29163990	
A12644.0D	2-Ethylhexanoic acid, 99%	10000ML	149-57-5	14,623		Air/Sea/Road	29159090	18
A12644.0F	2-Ethylhexanoic acid, 99%	2500ML	149-57-5	4,706		Air/Sea/Road	29159090	18
A12644.AE	2-Ethylhexanoic acid, 99%	100ML	149-57-5	1,344		Air/Sea/Road	29159090	18
A12644.AP	2-Ethylhexanoic acid, 99%	500ML	149-57-5	1,933		Air/Sea/Road	29159090	18
A12646.0F	Triethylamine, 99%	2500ML	121-44-8	5,237		Air/Sea/Road	29211990	18
A12646.AK	Triethylamine, 99%	250ML	121-44-8	1,746		Air/Sea/Road	29211990	18
A12646.AP	Triethylamine, 99%	500ML	121-44-8	2,948		Air/Sea/Road	29211990	18
A12647.14	2,6-Dimethylcyclohexanone, cis + trans, 99%	25GR	2816-57-1	4,400		Air/Sea/Road	29142990	
A12647.22	2,6-Dimethylcyclohexanone, cis + trans, 99%	100GR	2816-57-1	15,094		Air/Sea/Road	29142990	
A12648.06	4-Chloro-3-nitrobenzonitrile, 98%	5GR	939-80-0	2,723		Air/Sea/Road	29269000	
A12648.14	4-Chloro-3-nitrobenzonitrile, 98%	25GR	939-80-0	7,300		Air/Sea/Road	29269000	
A12648.22	4-Chloro-3-nitrobenzonitrile, 98%	100GR	939-80-0	29,008		Air/Sea/Road	29269000	
A12650.0B	Calcium hydroxide, 95%	1000GR	1305-62-0	1,933		Air/Sea/Road	28259040	18
A12650.0I	Calcium hydroxide, 95%	5000GR	1305-62-0	8,219		Air/Sea/Road	28259040	18
A12650.30	Calcium hydroxide, 95%	250GR	1305-62-0	1,157		Air/Sea/Road	28259040	18
A12651.06	N-(4-Chlorophenyl)thiourea, 98%	5GR	3696-23-9	2,523		Air/Sea/Road	29309099	18
A12651.14	N-(4-Chlorophenyl)thiourea, 98%	25GR	3696-23-9	8,102		Air/Sea/Road	29309099	18
A12652.09	2-n-Hexylthiophene, 98%	10GR	18794-77-9	4,352		Air/Sea/Road	29349900	
A12652.18	2-n-Hexylthiophene, 98%	50GR	18794-77-9	17,216		Air/Sea/Road	29349900	
A12653.06	3-Bromo-4-methoxybenzoic acid, 98+%	5GR	99-58-1	5,743		Air/Sea/Road	29189900	
A12653.14	3-Bromo-4-methoxybenzoic acid, 98+%	25GR	99-58-1	20,520		Air/Sea/Road	29189900	
A12653.22	3-Bromo-4-methoxybenzoic acid, 98+%	100GR	99-58-1	63,443		Air/Sea/Road	29189900	
A12654.06	Sodium 1-butanesulfonate, 99%	5GR	2386-54-1	2,500		Air/Sea/Road	29049990	
A12654.14	Sodium 1-butanesulfonate, 99%	25GR	2386-54-1	9,092		Air/Sea/Road	29049990	
A12654.22	Sodium 1-butanesulfonate, 99%	100GR	2386-54-1	29,954		Air/Sea/Road	29049990	
A12656.14	1-Phenyl-1H-tetrazole-5-thiol, 99%	25GR	86-93-1	2,500		Air/Sea/Road	29339900	
A12656.22	1-Phenyl-1H-tetrazole-5-thiol, 99%	100GR	86-93-1	8,961		Air/Sea/Road	29339900	
A12656.36	1-Phenyl-1H-tetrazole-5-thiol, 99%	500GR	86-93-1	38,679		Air/Sea/Road	29339900	
A12659.0B	p-Phenylenediamine sulfate, 98%	1000GR	16245-77-5	5,754		Air/Sea/Road	29215130	
A12659.0I	p-Phenylenediamine sulfate, 98%	5000GR	16245-77-5	24,411		Air/Sea/Road	29215130	
A12659.30	p-Phenylenediamine sulfate, 98%	250GR	16245-77-5	1,969		Air/Sea/Road	29215130	
A12660.06	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	5GR	17102-64-6	1,733		Air/Sea/Road	29052990	18
A12660.14	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	25GR	17102-64-6	5,507		Air/Sea/Road	29052990	18
A12660.22	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	100GR	17102-64-6	18,395		Air/Sea/Road	29052990	18
A12661.14	3,4-(Methylenedioxy)benzyl alcohol, 98%	25GR	495-76-1	1,951		Air/Sea/Road	29329900	18
A12661.22	3,4-(Methylenedioxy)benzyl alcohol, 98%	100GR	495-76-1	4,167		Air/Sea/Road	29329900	18
A12661.36	3,4-(Methylenedioxy)benzyl alcohol, 98%	500GR	495-76-1	20,837		Air/Sea/Road	29329900	18
A12665.06	3-Fluorobenzyl chloride, 97%	5GR	456-42-8	1,143		Air/Sea/Road	29036990	
A12665.14	3-Fluorobenzyl chloride, 97%	25GR	456-42-8	4,647		Air/Sea/Road	29036990	
A12665.22	3-Fluorobenzyl chloride, 97%	100GR	456-42-8	15,171		Air/Sea/Road	29036990	
A12666.03	5-Methylbenzo[b]thiophene, 97%	1GR	14315-14-1	7,501		Air/Sea/Road	29309099	18
A12666.06	5-Methylbenzo[b]thiophene, 97%	5GR	14315-14-1	29,954		Air/Sea/Road	29309099	18
A12667.03	2',3'-Dichloroacetophenone, 98%	1GR	56041-57-7	2,584		Air/Sea/Road	29147090	
A12667.06	2',3'-Dichloroacetophenone, 98%	5GR	56041-57-7	9,955		Air/Sea/Road	29147090	
A12667.14	2',3'-Dichloroacetophenone, 98%	25GR	56041-57-7	37,382		Air/Sea/Road	29147090	
A12669.09	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	10GR	7484-37-9	2,878		Air/Sea/Road	29319090	
A12669.18	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	50GR	7484-37-9	10,872		Air/Sea/Road	29319090	
A12669.30	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	250GR	7484-37-9	41,863		Air/Sea/Road	29319090	
A12670.06	4,4-Dimethyl-2-oxazoline, 98%	5GR	30093-99-3	3,265		Air/Sea/Road	29349900	18
A12670.14	4,4-Dimethyl-2-oxazoline, 98%	25GR	30093-99-3	13,325		Air/Sea/Road	29349900	18
A12670.22	4,4-Dimethyl-2-oxazoline, 98%	100GR	30093-99-3	39,151		Air/Sea/Road	29349900	18
A12671.14	3-Amino-4-chlorobenzoic acid, 98%	25GR	2840-28-0	2,995		Air/Sea/Road	29224990	18
A12671.22	3-Amino-4-chlorobenzoic acid, 98%	100GR	2840-28-0	8,822		Air/Sea/Road	29224990	18
A12671.36	3-Amino-4-chlorobenzoic acid, 98%	500GR	2840-28-0	36,910		Air/Sea/Road	29224990	18
A12673.0B	4-Aminobenzoic acid, 99%	1000GR	150-13-0	6,800		Air/Sea/Road	29224990	18

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A12673.18	4-Aminobenzoic acid, 99%	50GR	150-13-0	1,310		Air/Sea/Road	29224990	18
A12673.30	4-Aminobenzoic acid, 99%	250GR	150-13-0	2,428		Air/Sea/Road	29224990	18
A12674.06	3-Amino-4-methylbenzoic acid, 99%	5GR	2458-12-0	1,368		Air/Sea/Road	29224990	18
A12674.14	3-Amino-4-methylbenzoic acid, 99%	25GR	2458-12-0	3,785		Air/Sea/Road	29224990	18
A12674.22	3-Amino-4-methylbenzoic acid, 99%	100GR	2458-12-0	8,219		Air/Sea/Road	29224990	18
A12676.06	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	611-15-4	5,343		Air/Sea/Road	29029090	18
A12676.14	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	611-15-4	21,226		Air/Sea/Road	29029090	18
A12677.06	Methyl thiophene-2-carboxylate, 97%	5GR	5380-42-7	3,031		Air/Sea/Road	29349900	
A12677.14	Methyl thiophene-2-carboxylate, 97%	25GR	5380-42-7	12,265		Air/Sea/Road	29349900	
A12677.22	Methyl thiophene-2-carboxylate, 97%	100GR	5380-42-7	27,359		Air/Sea/Road	29349900	
A12679.06	2-Fluoro-4-iodotoluene, 99%	5GR	39998-81-7	1,485		Air/Sea/Road	29036990	
A12679.14	2-Fluoro-4-iodotoluene, 99%	25GR	39998-81-7	4,942		Air/Sea/Road	29036990	
A12679.22	2-Fluoro-4-iodotoluene, 99%	100GR	39998-81-7	16,746		Air/Sea/Road	29036990	
A12680.03	4-Amino-1-butanol, 98%	1GR	13325-10-5	1,911		Air/Sea/Road	29221990	18
A12680.06	4-Amino-1-butanol, 98%	5GR	13325-10-5	6,391		Air/Sea/Road	29221990	18
A12680.14	4-Amino-1-butanol, 98%	25GR	13325-10-5	23,468		Air/Sea/Road	29221990	18
A12681.14	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	25GR	504-17-6	2,723		Air/Sea/Road	29335400	18
A12681.22	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	100GR	504-17-6	6,522		Air/Sea/Road	29335400	18
A12681.36	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	500GR	504-17-6	23,112		Air/Sea/Road	29335400	18
A12682.14	2,5-Dimethylaniline, 98+%	25GR	95-78-3	1,958		Air/Sea/Road	29214290	18
A12682.22	2,5-Dimethylaniline, 98+%	100GR	95-78-3	3,024		Air/Sea/Road	29214290	18
A12682.36	2,5-Dimethylaniline, 98+%	500GR	95-78-3	8,219		Air/Sea/Road	29214290	18
A12683.0B	Nicotinic acid, 99%	1000GR	59-67-6	12,382	*	Air/Sea/Road	29362990	18
A12683.0I	Nicotinic acid, 99%	5000GR	59-67-6	45,754	*	Air/Sea/Road	29362990	18
A12683.30	Nicotinic acid, 99%	250GR	59-67-6	4,400	*	Air/Sea/Road	29362990	18
A12684.0B	(-)-Borneol, 97+%	1000GR	464-45-9	20,873		Air/Sea/Road	29061990	18
A12684.18	(-)-Borneol, 97+%	50GR	464-45-9	1,733		Air/Sea/Road	29061990	18
A12684.30	(-)-Borneol, 97+%	250GR	464-45-9	6,074		Air/Sea/Road	29061990	18
A12685.03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1GR	1131-17-5	3,668		Air/Sea/Road	29331990	
A12685.06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	5GR	1131-17-5	13,915		Air/Sea/Road	29331990	
A12686.06	2,3,5,6-Tetrafluorophenol, 97%	5GR	769-39-1	2,143		Air/Sea/Road	29081900	18
A12686.14	2,3,5,6-Tetrafluorophenol, 97%	25GR	769-39-1	7,607		Air/Sea/Road	29081900	18
A12687.06	2-Bromo-3-hydroxypyridine, 99%	5GR	6602-32-0	2,912		Air/Sea/Road	29333990	18
A12687.14	2-Bromo-3-hydroxypyridine, 99%	25GR	6602-32-0	10,413		Air/Sea/Road	29333990	18
A12687.22	2-Bromo-3-hydroxypyridine, 99%	100GR	6602-32-0	30,400		Air/Sea/Road	29333990	18
A12688.14	2-Acetylpyridine, 98%	25GR	1122-62-9	2,253		Air/Sea/Road	29333990	18
A12688.22	2-Acetylpyridine, 98%	100GR	1122-62-9	6,522		Air/Sea/Road	29333990	18
A12688.36	2-Acetylpyridine, 98%	500GR	1122-62-9	33,136		Air/Sea/Road	29333990	18
A12689.09	trans-2-Pentenoic acid, 90+%, remainder other isomers	10GR	13991-37-2	2,723		Air/Sea/Road	29161990	18
A12689.18	trans-2-Pentenoic acid, 90+%, remainder other isomers	50GR	13991-37-2	8,585		Air/Sea/Road	29161990	18
A12689.30	trans-2-Pentenoic acid, 90+%, remainder other isomers	250GR	13991-37-2	39,741		Air/Sea/Road	29161990	18
A12690.0B	Hippuric acid, 98%	1000GR	495-69-2	11,239		Air/Sea/Road	29242990	18
A12690.22	Hippuric acid, 98%	100GR	495-69-2	1,911		Air/Sea/Road	29242990	18
A12690.36	Hippuric acid, 98%	500GR	495-69-2	6,168		Air/Sea/Road	29242990	18
A12691.06	Ethyl isonitrosocyanoacetate, 97%	5GR	3849-21-6	2,111		Air/Sea/Road	29280090	
A12691.14	Ethyl isonitrosocyanoacetate, 97%	25GR	3849-21-6	7,323		Air/Sea/Road	29280090	
A12691.22	Ethyl isonitrosocyanoacetate, 97%	100GR	3849-21-6	23,585		Air/Sea/Road	29280090	
A12692.09	2-Fluorobenzyl bromide, 98%	10GR	446-48-0	2,052		Air/Sea/Road	29039990	18
A12692.18	2-Fluorobenzyl bromide, 98%	50GR	446-48-0	7,643		Air/Sea/Road	29039990	18
A12693.06	4-Chlorophenyl isothiocyanate, 98%	5GR	2131-55-7	2,617		Air/Sea/Road	29309099	
A12693.14	4-Chlorophenyl isothiocyanate, 98%	25GR	2131-55-7	10,660		Air/Sea/Road	29309099	
A12693.22	4-Chlorophenyl isothiocyanate, 98%	100GR	2131-55-7	37,146		Air/Sea/Road	29309099	
A12695.03	4-(Trifluoromethoxy)phenol, 98%	1GR	828-27-3	2,370		Air/Sea/Road	29095090	18
A12695.06	4-(Trifluoromethoxy)phenol, 98%	5GR	828-27-3	8,171		Air/Sea/Road	29095090	18
A12695.14	4-(Trifluoromethoxy)phenol, 98%	25GR	828-27-3	27,829		Air/Sea/Road	29095090	18
A12696.09	2-Methylbenzyl alcohol, 98%	10GR	89-95-2	2,485		Air/Sea/Road	29062990	
A12696.18	2-Methylbenzyl alcohol, 98%	50GR	89-95-2	7,523		Air/Sea/Road	29062990	
A12696.30	2-Methylbenzyl alcohol, 98%	250GR	89-95-2	33,962		Air/Sea/Road	29062990	
A12699.14	1-Adamantanamine hydrochloride, 99%	25GR	665-66-7	2,676		Air/Sea/Road	29213090	18

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A12699.22	1-Adamantanamine hydrochloride, 99%	100GR	665-66-7	9,080		Air/Sea/Road	29213090	18
A12699.36	1-Adamantanamine hydrochloride, 99%	500GR	665-66-7	41,156		Air/Sea/Road	29213090	18
A12700.03	3-Methyl-2-pyridone, 97+%	1GR	1003-56-1	1,521		Air/Sea/Road	29333990	18
A12700.06	3-Methyl-2-pyridone, 97+%	5GR	1003-56-1	4,611		Air/Sea/Road	29333990	18
A12700.14	3-Methyl-2-pyridone, 97+%	25GR	1003-56-1	14,623		Air/Sea/Road	29333990	18
A12701.03	3-Amino-5-phenyl-1H-pyrazole, 98%	1GR	1572-10-7	2,475		Air/Sea/Road	29331990	18
A12701.06	3-Amino-5-phenyl-1H-pyrazole, 98%	5GR	1572-10-7	7,200		Air/Sea/Road	29331990	18
A12701.14	3-Amino-5-phenyl-1H-pyrazole, 98%	25GR	1572-10-7	28,185		Air/Sea/Road	29331990	18
A12702.14	4-Hydroxybenzhydrazide, 98%	25GR	5351-23-5	2,417		Air/Sea/Road	29280090	18
A12702.22	4-Hydroxybenzhydrazide, 98%	100GR	5351-23-5	7,465		Air/Sea/Road	29280090	18
A12702.36	4-Hydroxybenzhydrazide, 98%	500GR	5351-23-5	26,416		Air/Sea/Road	29280090	18
A12703.06	2-Chloro-6-nitrobenzonitrile, 98%	5GR	6575-07-1	5,165		Air/Sea/Road	29269000	
A12703.14	2-Chloro-6-nitrobenzonitrile, 98%	25GR	6575-07-1	19,930		Air/Sea/Road	29269000	
A12704.0B	Potassium iodide, 99%	1000GR	7681-11-0	20,047	*	Air/Sea/Road	28276090	18
A12704.0I	Potassium iodide, 99%	5000GR	7681-11-0	77,947	*	Air/Sea/Road	28276090	18
A12704.18	Potassium iodide, 99%	50GR	7681-11-0	2,158	*	Air/Sea/Road	28276090	18
A12704.30	Potassium iodide, 99%	250GR	7681-11-0	5,826	*	Air/Sea/Road	28276090	18
A12705.03	2-(Carboxymethylthio)benzoic acid, 97%	1GR	135-13-7	2,370		Air/Sea/Road	29309099	
A12705.06	2-(Carboxymethylthio)benzoic acid, 97%	5GR	135-13-7	9,186		Air/Sea/Road	29309099	
A12706.06	2-Amino-3,5-dibromopyridine, 97%	5GR	35486-42-1	1,800		Air/Sea/Road	29333990	18
A12706.14	2-Amino-3,5-dibromopyridine, 97%	25GR	35486-42-1	8,043		Air/Sea/Road	29333990	18
A12706.22	2-Amino-3,5-dibromopyridine, 97%	100GR	35486-42-1	29,954		Air/Sea/Road	29333990	18
A12707.0B	Sodium antimonyl L-tartrate, 98+%	1000GR	34521-09-0	20,990		Air/Sea/Road	29181390	
A12707.18	Sodium antimonyl L-tartrate, 98+%	50GR	34521-09-0	1,891		Air/Sea/Road	29181390	
A12707.30	Sodium antimonyl L-tartrate, 98+%	250GR	34521-09-0	6,308		Air/Sea/Road	29181390	
A12711.18	4-Acetamidobenzoic acid, 98%	50GR	556-08-1	2,559		Air/Sea/Road	29242990	18
A12711.30	4-Acetamidobenzoic acid, 98%	250GR	556-08-1	10,082		Air/Sea/Road	29242990	18
A12712.0E	Pyromellitic dianhydride, 97%	2500GR	89-32-7	30,543		Air/Sea/Road	29173990	18
A12712.22	Pyromellitic dianhydride, 97%	100GR	89-32-7	1,699		Air/Sea/Road	29173990	18
A12712.36	Pyromellitic dianhydride, 97%	500GR	89-32-7	6,497		Air/Sea/Road	29173990	18
A12713.06	Triphenylvinylsilane, 98%	5GR	18666-68-7	4,305		Air/Sea/Road	29319090	
A12713.14	Triphenylvinylsilane, 98%	25GR	18666-68-7	17,600		Air/Sea/Road	29319090	
A12714.0C	Barium hydroxide octahydrate, 97%	10000GR	12230-71-6	22,995		Air/Sea/Road	28164000	18
A12714.0E	Barium hydroxide octahydrate, 97%	2500GR	12230-71-6	7,075		Air/Sea/Road	28164000	18
A12714.36	Barium hydroxide octahydrate, 97%	500GR	12230-71-6	1,922		Air/Sea/Road	28164000	18
A12715.0B	Anthranilic acid, 98+%	1000GR	118-92-3	8,997	*	Air/Sea/Road	29224300	18
A12715.0I	Anthranilic acid, 98+%	5000GR	118-92-3	34,551	*	Air/Sea/Road	29224300	18
A12715.30	Anthranilic acid, 98+%	250GR	118-92-3	3,065	*	Air/Sea/Road	29224300	18
A12718.0E	1,3-Dichloro-5,5-dimethylhydantoin, 98%	2500GR	118-52-5	9,039		Air/Sea/Road	29332100	18
A12718.22	1,3-Dichloro-5,5-dimethylhydantoin, 98%	100GR	118-52-5	1,274		Air/Sea/Road	29332100	18
A12718.36	1,3-Dichloro-5,5-dimethylhydantoin, 98%	500GR	118-52-5	2,642		Air/Sea/Road	29332100	18
A12719.14	Procion Blue H-5R	25GR	12236-84-9	7,240		Air/Sea/Road	32041690	
A12719.22	Procion Blue H-5R	100GR	12236-84-9	19,930		Air/Sea/Road	32041690	
A12720.14	L-Valine, 99%	25GR	72-18-4	2,122		Air/Sea/Road	29224990	18
A12720.22	L-Valine, 99%	100GR	72-18-4	4,500		Air/Sea/Road	29224990	18
A12720.36	L-Valine, 99%	500GR	72-18-4	21,933		Air/Sea/Road	29224990	18
A12721.09	tert-Butyldiphenylchlorosilane, 97%	10GR	58479-61-1	1,863		Air/Sea/Road	29319090	18
A12721.18	tert-Butyldiphenylchlorosilane, 97%	50GR	58479-61-1	5,943		Air/Sea/Road	29319090	18
A12721.30	tert-Butyldiphenylchlorosilane, 97%	250GR	58479-61-1	19,457		Air/Sea/Road	29319090	18
A12722.06	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	5GR	14035-33-7	5,376		Air/Sea/Road	29145000	
A12722.14	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	25GR	14035-33-7	21,699		Air/Sea/Road	29145000	
A12723.14	1,3-Dibromobenzene, 97+%	25GR	108-36-1	3,349		Air/Sea/Road	29039990	18
A12723.22	1,3-Dibromobenzene, 97+%	100GR	108-36-1	10,071		Air/Sea/Road	29039990	18
A12723.36	1,3-Dibromobenzene, 97+%	500GR	108-36-1	41,273		Air/Sea/Road	29039990	18
A12724.14	Ethylene chlorophosphite, 97%	25GR	822-39-9	10,282		Air/Sea/Road	29319090	
A12724.22	Ethylene chlorophosphite, 97%	100GR	822-39-9	27,712		Air/Sea/Road	29319090	
A12724.36	Ethylene chlorophosphite, 97%	500GR	822-39-9	92,453		Air/Sea/Road	29319090	
A12725.03	4-(Trifluoromethyl)thiophenol, 97%	1GR	825-83-2	2,946		Air/Sea/Road	29309099	18
A12725.06	4-(Trifluoromethyl)thiophenol, 97%	5GR	825-83-2	11,309		Air/Sea/Road	29309099	18
A12726.03	3,5-Dibromobenzyl bromide, 99%	1GR	56908-88-4	3,997		Air/Sea/Road	29039990	18
A12726.06	3,5-Dibromobenzyl bromide, 99%	5GR	56908-88-4	13,325		Air/Sea/Road	29039990	18
A12726.14	3,5-Dibromobenzyl bromide, 99%	25GR	56908-88-4	54,362		Air/Sea/Road	29039990	18
A12727.0D	Acetophenone, 99%	10000ML	98-86-2	19,457		Air/Sea/Road	29143990	18

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A12727.0F	Acetophenone, 99%	2500ML	98-86-2	5,826		Air/Sea/Road	29143990	18
A12727.AP	Acetophenone, 99%	500ML	98-86-2	1,933		Air/Sea/Road	29143990	18
A12728.0E	Silicone oil, for oil baths, usable range from -40 to +200øC	2500GR	63148-62-9	15,094	*	Air/Sea/Road	39100090	18
A12728.22	Silicone oil, for oil baths, usable range from -40 to +200øC	100GR	63148-62-9	1,699	*	Air/Sea/Road	39100090	18
A12728.36	Silicone oil, for oil baths, usable range from -40 to +200øC	500GR	63148-62-9	4,775	*	Air/Sea/Road	39100090	18
A12732.0E	Polyvinyl acetate, M.W. ca 50,000	2500GR	9003-20-7	28,302		Air/Sea/Road	39051990	
A12732.22	Polyvinyl acetate, M.W. ca 50,000	100GR	9003-20-7	2,228		Air/Sea/Road	39051990	
A12732.36	Polyvinyl acetate, M.W. ca 50,000	500GR	9003-20-7	8,597		Air/Sea/Road	39051990	
A12733.03	TEMPO, free radical, 98+%	1GR	2564-83-2	1,226		Air/Sea/Road	29333990	18
A12733.06	TEMPO, free radical, 98+%	5GR	2564-83-2	2,194		Air/Sea/Road	29333990	18
A12733.14	TEMPO, free radical, 98+%	25GR	2564-83-2	3,538		Air/Sea/Road	29333990	18
A12734.14	Ethyl succinyl chloride, 97%	25GR	14794-31-1	2,536		Air/Sea/Road	29171990	18
A12734.22	Ethyl succinyl chloride, 97%	100GR	14794-31-1	7,782		Air/Sea/Road	29171990	18
A12734.36	Ethyl succinyl chloride, 97%	500GR	14794-31-1	31,722		Air/Sea/Road	29171990	18
A12735.0B	9,10-Anthraquinone, 98+%	1000GR	84-65-1	17,216	*	Air/Sea/Road	29146100	18
A12735.30	9,10-Anthraquinone, 98+%	250GR	84-65-1	6,278	*	Air/Sea/Road	29146100	18
A12736.14	2-Methylthiophene, 98%	25GR	554-14-3	2,475		Air/Sea/Road	29349900	18
A12736.22	2-Methylthiophene, 98%	100GR	554-14-3	8,054		Air/Sea/Road	29349900	18
A12736.36	2-Methylthiophene, 98%	500GR	554-14-3	29,553		Air/Sea/Road	29349900	18
A12737.06	3-Fluorophenylacetonitrile, 99%	5GR	501-00-8	2,536		Air/Sea/Road	29269000	
A12737.14	3-Fluorophenylacetonitrile, 99%	25GR	501-00-8	8,597		Air/Sea/Road	29269000	
A12737.22	3-Fluorophenylacetonitrile, 99%	100GR	501-00-8	23,600		Air/Sea/Road	29269000	
A12739.06	Oxalacetic acid, 97%	5GR	328-42-7	1,994		Air/Sea/Road	29183090	18
A12739.14	Oxalacetic acid, 97%	25GR	328-42-7	8,219		Air/Sea/Road	29183090	18
A12739.22	Oxalacetic acid, 97%	100GR	328-42-7	31,486		Air/Sea/Road	29183090	18
A12740.06	2-n-Butylthiophene, 98+%	5GR	1455-20-5	3,018		Air/Sea/Road	29349900	
A12740.14	2-n-Butylthiophene, 98+%	25GR	1455-20-5	11,909		Air/Sea/Road	29349900	
A12740.22	2-n-Butylthiophene, 98+%	100GR	1455-20-5	40,330		Air/Sea/Road	29349900	
A12741.22	1-Dodecanethiol, 98%	100GR	112-55-0	1,285	*	Air/Sea/Road	29309099	18
A12741.36	1-Dodecanethiol, 98%	500GR	112-55-0	3,112	*	Air/Sea/Road	29309099	18
A12742.0E	Lead(IV) oxide, 97%	2500GR	1309-60-0	28,891		Air/Sea/Road	28249000	18
A12742.36	Lead(IV) oxide, 97%	500GR	1309-60-0	7,618		Air/Sea/Road	28249000	18
A12745.06	trans-4-Methoxy-^b-nitrostyrene, 98%	5GR	5576-97-6	3,950		Air/Sea/Road	29093090	
A12745.14	trans-4-Methoxy-^b-nitrostyrene, 98%	25GR	5576-97-6	15,683		Air/Sea/Road	29093090	
A12745.22	trans-4-Methoxy-^b-nitrostyrene, 98%	100GR	5576-97-6	49,055		Air/Sea/Road	29093090	
A12746.06	4-(Trifluoromethyl)benzamide, 98+%	5GR	1891-90-3	2,631		Air/Sea/Road	29242990	
A12746.14	4-(Trifluoromethyl)benzamide, 98+%	25GR	1891-90-3	10,424		Air/Sea/Road	29242990	
A12747.06	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	5GR	920-66-1	2,075	*	Air/Sea/Road	29055900	18
A12747.14	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	25GR	920-66-1	5,201	*	Air/Sea/Road	29055900	18
A12747.22	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	100GR	920-66-1	15,447	*	Air/Sea/Road	29055900	18
A12748.06	Cyclohexylacetone, 96%	5GR	103-78-6	12,499		Air/Sea/Road	29142990	
A12748.14	Cyclohexylacetone, 96%	25GR	103-78-6	41,863		Air/Sea/Road	29142990	
A12749.03	4-Trifluoromethyl-o-phenylenediamine, 98%	1GR	368-71-8	2,940		Air/Sea/Road	29215190	
A12749.06	4-Trifluoromethyl-o-phenylenediamine, 98%	5GR	368-71-8	10,269		Air/Sea/Road	29215190	
A12749.14	4-Trifluoromethyl-o-phenylenediamine, 98%	25GR	368-71-8	39,151		Air/Sea/Road	29215190	
A12750.03	3-Amino-5-tert-butyl-1H-pyrazole, 98%	1GR	82560-12-1	4,553		Air/Sea/Road	29331990	
A12750.06	3-Amino-5-tert-butyl-1H-pyrazole, 98%	5GR	82560-12-1	14,623		Air/Sea/Road	29331990	
A12750.14	3-Amino-5-tert-butyl-1H-pyrazole, 98%	25GR	82560-12-1	60,731		Air/Sea/Road	29331990	
A12751.06	Phenylselenenyl chloride, 98%	5GR	5707-04-0	6,096		Air/Sea/Road	29319090	18
A12751.14	Phenylselenenyl chloride, 98%	25GR	5707-04-0	21,109		Air/Sea/Road	29319090	18
A12753.06	Propargyltriphenylphosphonium bromide, 97%	5GR	2091-46-5	1,758		Air/Sea/Road	29319090	
A12753.14	Propargyltriphenylphosphonium bromide, 97%	25GR	2091-46-5	6,616		Air/Sea/Road	29319090	
A12754.0B	Ethyl 4-aminobenzoate, 98%	1000GR	94-09-7	12,382	*	Air/Sea/Road	29224990	18
A12754.0I	Ethyl 4-aminobenzoate, 98%	5000GR	94-09-7	46,344	*	Air/Sea/Road	29224990	18
A12754.30	Ethyl 4-aminobenzoate, 98%	250GR	94-09-7	3,900	*	Air/Sea/Road	29224990	18
A12755.03	6-Chloro-1,3-dimethyluracil, 97%	1GR	6972-27-6	1,958		Air/Sea/Road	29335990	
A12755.06	6-Chloro-1,3-dimethyluracil, 97%	5GR	6972-27-6	5,700		Air/Sea/Road	29335990	
A12756.06	Tetraphenylcyclopentadienone, 98%	5GR	479-33-4	2,133		Air/Sea/Road	29143990	18
A12756.14	Tetraphenylcyclopentadienone, 98%	25GR	479-33-4	6,639		Air/Sea/Road	29143990	18
A12756.22	Tetraphenylcyclopentadienone, 98%	100GR	479-33-4	20,164		Air/Sea/Road	29143990	18
A12757.0B	4-Chlorobenzaldehyde, 98%	1000GR	104-88-1	8,007		Air/Sea/Road	29130090	18

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A12757.0I	4-Chlorobenzaldehyde, 98%	5000GR	104-88-1	35,967		Air/Sea/Road	29130090	18
A12757.30	4-Chlorobenzaldehyde, 98%	250GR	104-88-1	2,901		Air/Sea/Road	29130090	18
A12758.06	DL-Phenylalanine methyl ester hydrochloride, 98%	5GR	5619-07-8	3,396		Air/Sea/Road	29224990	
A12758.14	DL-Phenylalanine methyl ester hydrochloride, 98%	25GR	5619-07-8	12,972		Air/Sea/Road	29224990	
A12758.22	DL-Phenylalanine methyl ester hydrochloride, 98%	100GR	5619-07-8	43,868		Air/Sea/Road	29224990	
A12759.06	2-Ethylpyrazine, 99%	5GR	13925-00-3	2,322		Air/Sea/Road	29331990	
A12759.14	2-Ethylpyrazine, 99%	25GR	13925-00-3	5,196		Air/Sea/Road	29331990	
A12760.03	4-Isopropoxybenzaldehyde, 97%	1GR	18962-05-5	1,758		Air/Sea/Road	29124990	
A12760.06	4-Isopropoxybenzaldehyde, 97%	5GR	18962-05-5	5,707		Air/Sea/Road	29124990	
A12760.14	4-Isopropoxybenzaldehyde, 97%	25GR	18962-05-5	14,151		Air/Sea/Road	29124990	
A12762.06	2-(Methylthio)aniline, 98%	5GR	2987-53-3	2,614		Air/Sea/Road	29309099	18
A12762.14	2-(Methylthio)aniline, 98%	25GR	2987-53-3	8,324		Air/Sea/Road	29309099	18
A12762.22	2-(Methylthio)aniline, 98%	100GR	2987-53-3	22,052		Air/Sea/Road	29309099	18
A12763.0B	Benzimidazole, 99%	1000GR	51-17-2	20,520		Air/Sea/Road	29339900	18
A12763.18	Benzimidazole, 99%	50GR	51-17-2	1,746		Air/Sea/Road	29339900	18
A12763.30	Benzimidazole, 99%	250GR	51-17-2	6,427		Air/Sea/Road	29339900	18
A12764.14	3-Acetamidophenol, 99%	25GR	621-42-1	2,052		Air/Sea/Road	29242990	18
A12764.22	3-Acetamidophenol, 99%	100GR	621-42-1	5,460		Air/Sea/Road	29242990	18
A12764.36	3-Acetamidophenol, 99%	500GR	621-42-1	20,990		Air/Sea/Road	29242990	18
A12765.02	5-Acetylthiophene-2-carbonitrile, 97%	0.5GR	88653-55-8	2,289		Air/Sea/Road	29349900	18
A12765.88	5-Acetylthiophene-2-carbonitrile, 97%	2.5GR	88653-55-8	8,633		Air/Sea/Road	29349900	18
A12766.0B	1,2-Dibromoethane, 98%	1000GR	106-93-4	POR	*	Sea	29033100	18
A12766.30	1,2-Dibromoethane, 98%	250GR	106-93-4	POR	*	Sea	29033100	18
A12767.14	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	25GR	90-50-6	3,679		Air/Sea/Road	29189900	
A12767.22	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	100GR	90-50-6	9,859		Air/Sea/Road	29189900	
A12768.06	1,3-Dibenzoylbenzene, 98+%	5GR	3770-82-9	2,934		Air/Sea/Road	29143990	
A12768.14	1,3-Dibenzoylbenzene, 98+%	25GR	3770-82-9	13,208		Air/Sea/Road	29143990	
A12771.06	Diethyl ketomalonate, 95%	5GR	609-09-6	3,337		Air/Sea/Road	29183090	18
A12771.14	Diethyl ketomalonate, 95%	25GR	609-09-6	9,800		Air/Sea/Road	29183090	18
A12771.22	Diethyl ketomalonate, 95%	100GR	609-09-6	41,956		Air/Sea/Road	29183090	18
A12772.06	2-n-Hexylpyridine, 98%	5GR	1129-69-7	9,540		Air/Sea/Road	29333919	
A12772.14	2-n-Hexylpyridine, 98%	25GR	1129-69-7	36,673		Air/Sea/Road	29333919	
A12774.09	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	10GR	541-16-2	2,959		Air/Sea/Road	29171910	18
A12774.18	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	50GR	541-16-2	10,600		Air/Sea/Road	29171910	18
A12774.30	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	250GR	541-16-2	45,990		Air/Sea/Road	29171910	18
A12775.0F	1,2-Dichloroethane, 99+%	2500ML	107-06-2	4,400	*	Air/Sea/Road	29031500	18
A12775.AP	1,2-Dichloroethane, 99+%	500ML	107-06-2	2,158	*	Air/Sea/Road	29031500	18
A12779.03	2-Fluoromesitylene, 98%	1GR	392-69-8	2,169		Air/Sea/Road	29036990	
A12779.06	2-Fluoromesitylene, 98%	5GR	392-69-8	9,033		Air/Sea/Road	29036990	
A12780.06	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	5GR	2973-77-5	2,453		Air/Sea/Road	29130090	18
A12780.14	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	25GR	2973-77-5	9,245		Air/Sea/Road	29130090	18
A12784.06	3-(Trifluoromethyl)phenol, 98+%	5GR	98-17-9	1,202		Air/Sea/Road	29081900	18
A12784.14	3-(Trifluoromethyl)phenol, 98+%	25GR	98-17-9	2,394		Air/Sea/Road	29081900	18
A12784.22	3-(Trifluoromethyl)phenol, 98+%	100GR	98-17-9	7,287		Air/Sea/Road	29081900	18
A12786.0B	Ethyl butyrylacetate, 98%	1000GR	3249-68-1	24,764		Air/Sea/Road	29183090	18
A12786.18	Ethyl butyrylacetate, 98%	50GR	3249-68-1	2,631		Air/Sea/Road	29183090	18
A12786.30	Ethyl butyrylacetate, 98%	250GR	3249-68-1	8,029		Air/Sea/Road	29183090	18
A12787.06	Difluoroacetic acid, 98%	5GR	381-73-7	3,974		Air/Sea/Road	29159090	18
A12787.14	Difluoroacetic acid, 98%	25GR	381-73-7	13,208		Air/Sea/Road	29159090	18
A12788.0B	Iodobenzene, 98%	1000GR	591-50-4	36,320		Air/Sea/Road	29039990	18
A12788.18	Iodobenzene, 98%	50GR	591-50-4	2,901		Air/Sea/Road	29039990	18
A12788.22	Iodobenzene, 98%	100GR	591-50-4	5,034		Air/Sea/Road	29039990	18
A12789.06	4'-(Trifluoromethyl)acetanilide, 98+%	5GR	349-97-3	4,834		Air/Sea/Road	29242990	
A12789.14	4'-(Trifluoromethyl)acetanilide, 98+%	25GR	349-97-3	16,626		Air/Sea/Road	29242990	
A12789.22	4'-(Trifluoromethyl)acetanilide, 98+%	100GR	349-97-3	52,712				
A12791.14	Pentafluoropropionic acid, 97%	25GR	422-64-0	3,574		Air/Sea/Road	29159090	18
A12791.22	Pentafluoropropionic acid, 97%	100GR	422-64-0	11,909		Air/Sea/Road	29159090	18
A12791.36	Pentafluoropropionic acid, 97%	500GR	422-64-0	51,650		Air/Sea/Road	29159090	18
A12792.06	2-Bromo-4-fluorotoluene, 98+%	5GR	1422-53-3	2,637		Air/Sea/Road	29036990	

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A12792.14	2-Bromo-4-fluorotoluene, 98+%	25GR	1422-53-3	9,423		Air/Sea/Road	29036990	
A12792.22	2-Bromo-4-fluorotoluene, 98+%	100GR	1422-53-3	28,800		Air/Sea/Road	29036990	
A12793.0F	1-Heptanol, 99%	2500ML	111-70-6	7,417		Air/Sea/Road	29051990	18
A12793.AE	1-Heptanol, 99%	100ML	111-70-6	1,357		Air/Sea/Road	29051990	18
A12793.AP	1-Heptanol, 99%	500ML	111-70-6	2,322		Air/Sea/Road	29051990	18
A12794.03	5-Fluoroindole-2-carboxylic acid, 98+%	1GR	399-76-8	2,086		Air/Sea/Road	29339900	18
A12794.06	5-Fluoroindole-2-carboxylic acid, 98+%	5GR	399-76-8	8,232		Air/Sea/Road	29339900	18
A12794.14	5-Fluoroindole-2-carboxylic acid, 98+%	25GR	399-76-8	34,788		Air/Sea/Road	29339900	18
A12795.22	2-(4-Toluoyl)benzoic acid, 98%	100GR	85-55-2	2,920		Air/Sea/Road	29183090	
A12795.36	2-(4-Toluoyl)benzoic acid, 98%	500GR	85-55-2	10,672		Air/Sea/Road	29183090	
A12796.0E	2-Ethyl-6-methylaniline, 98%	2500GR	24549-06-2	20,283		Air/Sea/Road	29214990	
A12796.36	2-Ethyl-6-methylaniline, 98%	500GR	24549-06-2	5,095		Air/Sea/Road	29214990	
A12799.09	2,6-Dimethyl-4-pyrone, 99%	10GR	1004-36-0	2,205		Air/Sea/Road	29329900	18
A12799.18	2,6-Dimethyl-4-pyrone, 99%	50GR	1004-36-0	7,512		Air/Sea/Road	29329900	18
A12799.30	2,6-Dimethyl-4-pyrone, 99%	250GR	1004-36-0	31,367		Air/Sea/Road	29329900	18
A12800.0F	3-Dimethylamino-1-propanol, 99%	2500ML	3179-63-3	23,760		Air/Sea/Road	29221990	18
A12800.AE	3-Dimethylamino-1-propanol, 99%	100ML	3179-63-3	1,591		Air/Sea/Road	29221990	18
A12800.AP	3-Dimethylamino-1-propanol, 99%	500ML	3179-63-3	4,752		Air/Sea/Road	29221990	18
A12801.14	Brilliant Green	25GR	633-03-4	2,453		Air/Sea/Road	32041399	18
A12801.22	Brilliant Green	100GR	633-03-4	2,806		Air/Sea/Road	32041399	18
A12802.06	Methyl 3-aminothiophene-2-carboxylate, 98+%	5GR	22288-78-4	3,349		Air/Sea/Road	29349900	18
A12802.14	Methyl 3-aminothiophene-2-carboxylate, 98+%	25GR	22288-78-4	11,381		Air/Sea/Road	29349900	18
A12802.22	Methyl 3-aminothiophene-2-carboxylate, 98+%	100GR	22288-78-4	32,546		Air/Sea/Road	29349900	18
A12804.0E	Bromoethane, 98%	2500GR	74-96-4	7,064		Air/Sea/Road	29033990	18
A12804.22	Bromoethane, 98%	100GR	74-96-4	1,215		Air/Sea/Road	29033990	18
A12804.36	Bromoethane, 98%	500GR	74-96-4	2,075		Air/Sea/Road	29033990	18
A12805.06	3-Thiopheneacetonitrile, 98%	5GR	13781-53-8	4,400		Air/Sea/Road	29349900	
A12805.14	3-Thiopheneacetonitrile, 98%	25GR	13781-53-8	18,632		Air/Sea/Road	29349900	
A12807.0B	4-Chloro-3-nitrobenzoic acid, 99%	1000GR	96-99-1	12,618		Air/Sea/Road	29163990	
A12807.0I	4-Chloro-3-nitrobenzoic acid, 99%	5000GR	96-99-1	49,528		Air/Sea/Road	29163990	
A12807.22	4-Chloro-3-nitrobenzoic acid, 99%	100GR	96-99-1	1,548		Air/Sea/Road	29163990	
A12807.36	4-Chloro-3-nitrobenzoic acid, 99%	500GR	96-99-1	6,898		Air/Sea/Road	29163990	
A12808.06	Phenyl isocyanate, 98+%	5GR	103-71-9	1,357				
A12808.0B	Phenyl isocyanate, 98+%	1000GR	103-71-9	25,943				
A12808.22	Phenyl isocyanate, 98+%	100GR	103-71-9	4,670				
A12808.30	Phenyl isocyanate, 98+%	250GR	103-71-9	9,198				
A12810.0E	Dimethylglyoxime, 99%	2500GR	95-45-4	45,518		Air/Sea/Road	29280090	18
A12810.22	Dimethylglyoxime, 99%	100GR	95-45-4	3,574		Air/Sea/Road	29280090	18
A12810.36	Dimethylglyoxime, 99%	500GR	95-45-4	9,200		Air/Sea/Road	29280090	18
A12811.22	Tetramethylammonium iodide, 99%	100GR	75-58-1	4,870		Air/Sea/Road	29239000	
A12811.36	Tetramethylammonium iodide, 99%	500GR	75-58-1	22,052		Air/Sea/Road		
A12812.06	4-n-Butylphenol, 98%	5GR	1638-22-8	3,000		Air/Sea/Road	29071950	
A12812.14	4-n-Butylphenol, 98%	25GR	1638-22-8	13,798		Air/Sea/Road	29071950	
A12812.22	4-n-Butylphenol, 98%	100GR	1638-22-8	43,868		Air/Sea/Road	29071950	
A12813.0B	D-(+)-Galactose, 98%	1000GR	59-23-4	20,047		Air/Sea/Road	29400000	18
A12813.18	D-(+)-Galactose, 98%	50GR	59-23-4	2,322		Air/Sea/Road	29400000	18
A12813.30	D-(+)-Galactose, 98%	250GR	59-23-4	7,276		Air/Sea/Road	29400000	18
A12814.03	3-Chloro-4-fluorobenzoic acid, 98%	1GR	403-16-7	1,416		Air/Sea/Road	29163990	
A12814.06	3-Chloro-4-fluorobenzoic acid, 98%	5GR	403-16-7	3,700		Air/Sea/Road	29163990	
A12814.14	3-Chloro-4-fluorobenzoic acid, 98%	25GR	403-16-7	13,200		Air/Sea/Road	29163990	
A12816.14	Desoxyanisoin, 98%	25GR	120-44-5	2,453		Air/Sea/Road	29145000	
A12816.22	Desoxyanisoin, 98%	100GR	120-44-5	7,735		Air/Sea/Road	29145000	
A12817.03	Bromocyclobutane, 95%	1GR	4399-47-7	3,079		Air/Sea/Road	29038900	
A12817.06	Bromocyclobutane, 95%	5GR	4399-47-7	10,271		Air/Sea/Road	29038900	
A12817.14	Bromocyclobutane, 95%	25GR	4399-47-7	40,447		Air/Sea/Road	29038900	
A12820.14	2-Chloro-1-methylpyridinium iodide, 97%	25GR	14338-32-0	3,018		Air/Sea/Road	29333990	18
A12820.22	2-Chloro-1-methylpyridinium iodide, 97%	100GR	14338-32-0	10,107		Air/Sea/Road	29333990	18
A12820.36	2-Chloro-1-methylpyridinium iodide, 97%	500GR	14338-32-0	40,211		Air/Sea/Road	29333990	18
A12821.14	n-Hexylbenzene, 98%	25GR	1077-16-3	3,268		Air/Sea/Road	29029090	
A12821.22	n-Hexylbenzene, 98%	100GR	1077-16-3	11,628		Air/Sea/Road	29029090	
A12821.36	n-Hexylbenzene, 98%	500GR	1077-16-3	38,000		Air/Sea/Road	29029090	
A12822.0E	1,4-Dimethoxybenzene, 98%	2500GR	150-78-7	21,699		Air/Sea/Road	29093090	18
A12822.22	1,4-Dimethoxybenzene, 98%	100GR	150-78-7	1,899		Air/Sea/Road	29093090	18

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A12822.36	1,4-Dimethoxybenzene, 98%	500GR	150-78-7	5,696		Air/Sea/Road	29093090	18
A12823.06	9,10-Dichloroanthracene, 97%	5GR	605-48-1	3,500		Air/Sea/Road	29036990	
A12823.14	9,10-Dichloroanthracene, 97%	25GR	605-48-1	15,330		Air/Sea/Road	29036990	
A12824.09	2-Methyl-1,3-dioxolane, 98%	10GR	497-26-7	6,850		Air/Sea/Road	29329900	
A12824.18	2-Methyl-1,3-dioxolane, 98%	50GR	497-26-7	25,943		Air/Sea/Road	29329900	
A12824.30	2-Methyl-1,3-dioxolane, 98%	250GR	497-26-7	86,791				
A12825.22	Chloroacetonitrile, 98+%	100GR	107-14-2	POR		Sea	29269000	18
A12825.36	Chloroacetonitrile, 98+%	500GR	107-14-2	POR		Sea	29269000	18
A12825.A1	Chloroacetonitrile, 98+%	1KG	107-14-2	POR		Sea	29269000	18
A12826.14	3-Methoxyphenol, 97%	25GR	150-19-6	1,827		Air/Sea/Road	29095090	18
A12826.22	3-Methoxyphenol, 97%	100GR	150-19-6	4,433		Air/Sea/Road	29095090	18
A12826.36	3-Methoxyphenol, 97%	500GR	150-19-6	17,925		Air/Sea/Road	29095090	18
A12828.0C	Thiourea, 99%	10000GR	62-56-6	31,956		Air/Sea/Road	29309099	18
A12828.0E	Thiourea, 99%	2500GR	62-56-6	9,504		Air/Sea/Road	29309099	18
A12828.22	Thiourea, 99%	100GR	62-56-6	1,699		Air/Sea/Road	29309099	18
A12828.36	Thiourea, 99%	500GR	62-56-6	2,631		Air/Sea/Road	29309099	18
A12829.03	Sodium 1-dodecanesulfonate, 99%	1GR	2386-53-0	1,805		Air/Sea/Road	29041090	18
A12829.09	Sodium 1-dodecanesulfonate, 99%	10GR	2386-53-0	11,745		Air/Sea/Road	29041090	18
A12829.14	Sodium 1-dodecanesulfonate, 99%	25GR	2386-53-0	25,000		Air/Sea/Road	29041090	18
A12830.0E	Magnesium fluoride hydrate, min 87% MgF2	2500GR	7783-40-6	8,018		Air/Sea/Road	28261910	
A12830.36	Magnesium fluoride hydrate, min 87% MgF2	500GR	7783-40-6	1,780		Air/Sea/Road	28261910	
A12831.03	4'-n-Nonylacetophenone, 97%	1GR	37593-05-8	1,249		Air/Sea/Road	29143990	
A12831.06	4'-n-Nonylacetophenone, 97%	5GR	37593-05-8	4,728		Air/Sea/Road	29143990	
A12832.0B	4-tert-Pentylcyclohexanone, 97%	1000GR	16587-71-6	21,109				
A12832.18	4-tert-Pentylcyclohexanone, 97%	50GR	16587-71-6	5,076		Air/Sea/Road	29142990	
A12832.30	4-tert-Pentylcyclohexanone, 97%	250GR	16587-71-6	16,156		Air/Sea/Road	29142990	
A12833.14	2,5-Dimethylfuran, 98+%	25GR	625-86-5	2,971		Air/Sea/Road	29329900	18
A12833.22	2,5-Dimethylfuran, 98+%	100GR	625-86-5	9,117		Air/Sea/Road	29329900	18
A12833.36	2,5-Dimethylfuran, 98+%	500GR	625-86-5	33,725		Air/Sea/Road	29329900	18
A12834.0B	Ammonium copper(II) sulfate hexahydrate, 99%	1000GR	13587-26-3	9,117		Air/Sea/Road	28332990	
A12834.30	Ammonium copper(II) sulfate hexahydrate, 99%	250GR	13587-26-3	2,689		Air/Sea/Road	28332990	
A12836.09	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	10GR	26791-93-5	1,121		Air/Sea/Road	29189900	
A12836.18	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	50GR	26791-93-5	4,091		Air/Sea/Road	29189900	
A12836.30	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	250GR	26791-93-5	11,309		Air/Sea/Road	29189900	
A12836.36	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	500GR	26791-93-5	21,699		Air/Sea/Road	29189900	
A12838.09	Pyrrole-2-carboxaldehyde, 99%	10GR	1003-29-8	4,386		Air/Sea/Road	29339900	18
A12838.14	Pyrrole-2-carboxaldehyde, 99%	25GR	1003-29-8	8,822		Air/Sea/Road	29339900	18
A12838.22	Pyrrole-2-carboxaldehyde, 99%	100GR	1003-29-8	26,180		Air/Sea/Road	29339900	18
A12839.09	trans-4-Methoxycinnamaldehyde, 98+%	10GR	24680-50-0	3,361		Air/Sea/Road	29124999	18
A12839.18	trans-4-Methoxycinnamaldehyde, 98+%	50GR	24680-50-0	11,675		Air/Sea/Road	29124999	18
A12841.06	5-Chlorovanillic acid, tech. 90%	5GR	62936-23-6	3,526		Air/Sea/Road	29189900	
A12841.14	5-Chlorovanillic acid, tech. 90%	25GR	62936-23-6	14,504		Air/Sea/Road	29189900	
A12841.22	5-Chlorovanillic acid, tech. 90%	100GR	62936-23-6	49,175		Air/Sea/Road	29189900	
A12842.06	2,4,6-Trichloropyrimidine, 98%	5GR	3764-01-0	1,544		Air/Sea/Road	29335990	18
A12842.14	2,4,6-Trichloropyrimidine, 98%	25GR	3764-01-0	3,431		Air/Sea/Road	29335990	18
A12842.22	2,4,6-Trichloropyrimidine, 98%	100GR	3764-01-0	15,447		Air/Sea/Road	29335990	18
A12843.06	4-n-Octyloxybenzonitrile, 98%	5GR	88374-55-4	3,468		Air/Sea/Road	29269000	
A12843.14	4-n-Octyloxybenzonitrile, 98%	25GR	88374-55-4	14,504		Air/Sea/Road	29269000	
A12843.22	4-n-Octyloxybenzonitrile, 98%	100GR	88374-55-4	46,344		Air/Sea/Road	29269000	
A12844.0B	Potassium sorbate, 99%	1000GR	24634-61-5	6,369		Air/Sea/Road	29161990	18
A12844.0I	Potassium sorbate, 99%	5000GR	24634-61-5	25,000		Air/Sea/Road	29161990	18
A12844.30	Potassium sorbate, 99%	250GR	24634-61-5	2,631		Air/Sea/Road	29161990	18
A12847.09	2-Methoxyhydroquinone, 97%	10GR	824-46-4	2,464		Air/Sea/Road	29095090	
A12847.18	2-Methoxyhydroquinone, 97%	50GR	824-46-4	6,945		Air/Sea/Road	29095090	
A12847.30	2-Methoxyhydroquinone, 97%	250GR	824-46-4	29,834		Air/Sea/Road	29095090	
A12849.03	1-Benzyl-3-piperidone hydrochloride hydrate	1GR	50606-58-1	4,105		Air/Sea/Road	29333990	18
A12849.06	1-Benzyl-3-piperidone hydrochloride hydrate	5GR	50606-58-1	13,325		Air/Sea/Road	29333990	18
A12849.14	1-Benzyl-3-piperidone hydrochloride hydrate	25GR	50606-58-1	49,411		Air/Sea/Road	29333990	18
A12850.0B	Behenic acid, tech. 85%	1000GR	112-85-6	5,200		Air/Sea/Road	29159090	18
A12850.0I	Behenic acid, tech. 85%	5000GR	112-85-6	22,878		Air/Sea/Road	29159090	18
A12850.30	Behenic acid, tech. 85%	250GR	112-85-6	1,926		Air/Sea/Road	29159090	18
A12851.06	2-Hydroxychalcone, 98+%	5GR	644-78-0	2,464		Air/Sea/Road	29145000	
A12851.14	2-Hydroxychalcone, 98+%	25GR	644-78-0	9,882		Air/Sea/Road	29145000	

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A12852.06	2-(4-Chlorophenylthio)benzaldehyde, 98%	5GR	107572-07-6	4,010		Air/Sea/Road	29309099	18
A12852.14	2-(4-Chlorophenylthio)benzaldehyde, 98%	25GR	107572-07-6	17,572		Air/Sea/Road	29309099	18
A12853.0B	Guanidine carbonate, 98%	1000GR	593-85-1	3,891		Air/Sea/Road	29252990	18
A12853.0I	Guanidine carbonate, 98%	5000GR	593-85-1	15,447		Air/Sea/Road	29252990	18
A12853.30	Guanidine carbonate, 98%	250GR	593-85-1	2,122		Air/Sea/Road	29252990	18
A12854.06	2,6-Dichlorothiophenol, 97%	5GR	24966-39-0	2,737		Air/Sea/Road	29309070	
A12854.14	2,6-Dichlorothiophenol, 97%	25GR	24966-39-0	11,556		Air/Sea/Road	29309070	
A12856.06	(Trimethylsilyl)acetylene, 98%	5GR	1066-54-2	1,933		Air/Sea/Road	29319090	18
A12856.14	(Trimethylsilyl)acetylene, 98%	25GR	1066-54-2	4,044		Air/Sea/Road	29319090	18
A12856.22	(Trimethylsilyl)acetylene, 98%	100GR	1066-54-2	11,214		Air/Sea/Road	29319090	18
A12857.06	p-Toluenesulfonylacetonitrile, 98+%	5GR	5697-44-9	2,428		Air/Sea/Road	29309099	
A12857.14	p-Toluenesulfonylacetonitrile, 98+%	25GR	5697-44-9	9,200		Air/Sea/Road	29309099	
A12857.22	p-Toluenesulfonylacetonitrile, 98+%	100GR	5697-44-9	32,193		Air/Sea/Road	29309099	
A12859.06	4-(Chloromethyl)pyridine hydrochloride, 98%	5GR	1822-51-1	2,559		Air/Sea/Road	29333990	18
A12859.14	4-(Chloromethyl)pyridine hydrochloride, 98%	25GR	1822-51-1	6,556		Air/Sea/Road	29333990	18
A12859.22	4-(Chloromethyl)pyridine hydrochloride, 98%	100GR	1822-51-1	22,523		Air/Sea/Road	29333990	18
A12860.0E	(^+)-2-Chloropropionic acid, 94%	2500GR	598-78-7	12,618		Air/Sea/Road		
A12860.22	(^+)-2-Chloropropionic acid, 94%	100GR	598-78-7	1,060		Air/Sea/Road	29159090	
A12860.36	(^+)-2-Chloropropionic acid, 94%	500GR	598-78-7	3,668		Air/Sea/Road	29159090	
A12861.14	5-Bromovanillin, 98%	25GR	2973-76-4	3,607		Air/Sea/Road	29130090	
A12861.22	5-Bromovanillin, 98%	100GR	2973-76-4	10,496		Air/Sea/Road	29130090	
A12861.36	5-Bromovanillin, 98%	500GR	2973-76-4	41,037		Air/Sea/Road	29130090	
A12863.06	4-Fluorophenyl methyl sulfone, 98%	5GR	455-15-2	3,900		Air/Sea/Road	29049090	
A12863.14	4-Fluorophenyl methyl sulfone, 98%	25GR	455-15-2	16,392		Air/Sea/Road	29049090	
A12863.22	4-Fluorophenyl methyl sulfone, 98%	100GR	455-15-2	63,562		Air/Sea/Road	29049090	
A12864.09	Bromotriphenylmethane, 98%	10GR	596-43-0	2,358		Air/Sea/Road	29039990	18
A12864.18	Bromotriphenylmethane, 98%	50GR	596-43-0	8,160		Air/Sea/Road	29039990	18
A12864.36	Bromotriphenylmethane, 98%	500GR	596-43-0	52,223		Air/Sea/Road	29039990	18
A12865.03	4-Fluorobenzylurea, 96%	1GR	76523-24-5	3,173		Air/Sea/Road	29242190	
A12865.06	4-Fluorobenzylurea, 96%	5GR	76523-24-5	9,339		Air/Sea/Road	29242190	
A12866.06	3-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	621-59-0	1,226		Air/Sea/Road	29124999	18
A12866.14	3-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	621-59-0	2,934		Air/Sea/Road	29124999	18
A12866.22	3-Hydroxy-4-methoxybenzaldehyde, 98%	100GR	621-59-0	9,103		Air/Sea/Road	29124999	18
A12868.14	2,4-Dihydroxybenzaldehyde, 98%	25GR	95-01-2	4,139		Air/Sea/Road	29124999	18
A12868.22	2,4-Dihydroxybenzaldehyde, 98%	100GR	95-01-2	12,382		Air/Sea/Road	29124999	18
A12868.36	2,4-Dihydroxybenzaldehyde, 98%	500GR	95-01-2	48,938		Air/Sea/Road	29124999	18
A12869.06	(Phenylthio)acetonitrile, 98%	5GR	5219-61-4	3,100		Air/Sea/Road	29309099	
A12869.14	(Phenylthio)acetonitrile, 98%	25GR	5219-61-4	11,534		Air/Sea/Road	29309099	
A12869.22	(Phenylthio)acetonitrile, 98%	100GR	5219-61-4	35,377		Air/Sea/Road	29309099	
A12870.09	4-Bromobutyric acid, 97%	10GR	2623-87-2	3,396		Air/Sea/Road	29159090	18
A12870.18	4-Bromobutyric acid, 97%	50GR	2623-87-2	12,618		Air/Sea/Road	29159090	18
A12870.30	4-Bromobutyric acid, 97%	250GR	2623-87-2	35,450		Air/Sea/Road	29159090	18
A12871.09	Dinonyl phthalate, mixture of isomers, 96%	10GR	84-76-4	2,512		Air/Sea/Road	29173300	18
A12871.18	Dinonyl phthalate, mixture of isomers, 96%	50GR	84-76-4	10,966		Air/Sea/Road	29173300	18
A12871.30	Dinonyl phthalate, mixture of isomers, 96%	250GR	84-76-4	43,868		Air/Sea/Road	29173300	18
A12872.14	4-Chloro-2-nitrobenzoic acid, 97%	25GR	6280-88-2	2,057		Air/Sea/Road	29163990	
A12872.22	4-Chloro-2-nitrobenzoic acid, 97%	100GR	6280-88-2	6,920		Air/Sea/Road	29163990	
A12873.14	2,4-Dichlorophenylacetonitrile, 98+%	25GR	6306-60-1	2,158		Air/Sea/Road	29269000	
A12873.22	2,4-Dichlorophenylacetonitrile, 98+%	100GR	6306-60-1	5,012		Air/Sea/Road	29269000	
A12875.22	Diisopropyl ketone, 98%	100GR	565-80-0	1,758		Air/Sea/Road	29141990	18
A12875.36	Diisopropyl ketone, 98%	500GR	565-80-0	6,108		Air/Sea/Road	29141990	18
A12876.03	Phenylselenol, 90+%	1GR	645-96-5	5,554		Air/Sea/Road	29319090	18
A12876.06	Phenylselenol, 90+%	5GR	645-96-5	18,278		Air/Sea/Road	29319090	18
A12876.14	Phenylselenol, 90+%	25GR	645-96-5	77,713		Air/Sea/Road	29319090	18
A12877.0F	2-Methylcyclohexanol, cis + trans, 97%	2500ML	583-59-5	22,406		Air/Sea/Road	29061200	18
A12877.AP	2-Methylcyclohexanol, cis + trans, 97%	500ML	583-59-5	5,484		Air/Sea/Road	29061200	18
A12879.0B	4-Chloroaniline, 98%	1000GR	106-47-8	9,198		Air/Sea/Road	29214290	18
A12879.0I	4-Chloroaniline, 98%	5000GR	106-47-8	38,798		Air/Sea/Road	29214290	18
A12879.30	4-Chloroaniline, 98%	250GR	106-47-8	3,290		Air/Sea/Road	29214290	18
A12881.09	Isopropyltriphenylphosphonium iodide, 98+%	10GR	24470-78-8	2,842		Air/Sea/Road	29313900	18
A12881.22	Isopropyltriphenylphosphonium iodide, 98+%	100GR	24470-78-8	15,502		Air/Sea/Road	29313900	18
A12881.30	Isopropyltriphenylphosphonium iodide, 98+%	250GR	24470-78-8	40,330		Air/Sea/Road	29313900	18
A12882.0B	Cerium(IV) ammonium nitrate, 98+%	1000GR	16774-21-3	30,424		Air/Sea/Road	28461090	18

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A12882.18	Cerium(IV) ammonium nitrate, 98+%	50GR	16774-21-3	3,243		Air/Sea/Road	28461090	18
A12882.30	Cerium(IV) ammonium nitrate, 98+%	250GR	16774-21-3	10,435		Air/Sea/Road	28461090	18
A12883.18	4-Ethylpyridine, 98%	50GR	536-75-4	2,701		Air/Sea/Road	29333990	18
A12883.30	4-Ethylpyridine, 98%	250GR	536-75-4	11,309		Air/Sea/Road	29333990	18
A12884.0B	Benzhydrol, 99%	1000GR	91-01-0	9,504		Air/Sea/Road	29062990	18
A12884.18	Benzhydrol, 99%	50GR	91-01-0	2,417		Air/Sea/Road	29062990	18
A12884.30	Benzhydrol, 99%	250GR	91-01-0	2,971		Air/Sea/Road	29062990	18
A12885.03	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	1GR	13406-29-6	8,385		Air/Sea/Road	29313900	18
A12885.06	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	5GR	13406-29-6	27,829		Air/Sea/Road	29313900	18
A12887.22	5-Chloro-2-methoxyaniline hydrochloride, 98%	100GR	4274-03-7	4,775		Air/Sea/Road	29222990	
A12887.36	5-Chloro-2-methoxyaniline hydrochloride, 98%	500GR	4274-03-7	18,278		Air/Sea/Road	29222990	
A12888.14	Ethyl 4-dimethylaminobenzoate, 99%	25GR	10287-53-3	1,472		Air/Sea/Road	29224990	18
A12888.22	Ethyl 4-dimethylaminobenzoate, 99%	100GR	10287-53-3	2,400		Air/Sea/Road	29224990	18
A12888.36	Ethyl 4-dimethylaminobenzoate, 99%	500GR	10287-53-3	10,696		Air/Sea/Road	29224990	18
A12890.06	(3-Isocyanatopropyl)triethoxysilane, 95%	5GR	24801-88-5	2,041		Air/Sea/Road	29319090	18
A12890.14	(3-Isocyanatopropyl)triethoxysilane, 95%	25GR	24801-88-5	3,443		Air/Sea/Road	29319090	18
A12894.14	3-Bromopyridine, 98+%	25GR	626-55-1	3,313		Air/Sea/Road	29333990	18
A12894.22	3-Bromopyridine, 98+%	100GR	626-55-1	11,086		Air/Sea/Road	29333990	18
A12894.36	3-Bromopyridine, 98+%	500GR	626-55-1	46,227		Air/Sea/Road	29333990	18
A12895.0B	Potassium hydrogen phthalate, 99%	1000GR	877-24-7	7,134		Air/Sea/Road	29173600	18
A12895.0I	Potassium hydrogen phthalate, 99%	5000GR	877-24-7	32,902		Air/Sea/Road	29173600	18
A12895.30	Potassium hydrogen phthalate, 99%	250GR	877-24-7	2,770		Air/Sea/Road	29173600	18
A12896.09	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	10GR	1099-45-2	2,041		Air/Sea/Road	29313900	18
A12896.18	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	50GR	1099-45-2	6,664		Air/Sea/Road	29313900	18
A12896.30	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	250GR	1099-45-2	30,660		Air/Sea/Road	29313900	18
A12898.14	2-Iodothiophene, 98%, stab. with copper	25GR	3437-95-4	3,407		Air/Sea/Road	29349900	18
A12898.22	2-Iodothiophene, 98%, stab. with copper	100GR	3437-95-4	10,610		Air/Sea/Road	29349900	18
A12899.09	o-Cresolphthalein	10GR	596-27-0	2,584		Air/Sea/Road	29322990	
A12899.18	o-Cresolphthalein	50GR	596-27-0	8,030		Air/Sea/Road	29322990	
A12900.22	2-Cyanopyridine, 99%	100GR	100-70-9	2,464		Air/Sea/Road	29333990	18
A12900.36	2-Cyanopyridine, 99%	500GR	100-70-9	11,002		Air/Sea/Road	29333990	18
A12901.06	2,5-Dimethoxybenzoic acid, 98+%	5GR	2785-98-0	2,523		Air/Sea/Road	29189900	
A12901.14	2,5-Dimethoxybenzoic acid, 98+%	25GR	2785-98-0	8,931		Air/Sea/Road	29189900	
A12901.22	2,5-Dimethoxybenzoic acid, 98+%	100GR	2785-98-0	35,724		Air/Sea/Road	29189900	
A12902.06	Iodotrimethylsilane, 97%, stab. with copper	5GR	16029-98-4	1,791		Air/Sea/Road	29319090	18
A12902.14	Iodotrimethylsilane, 97%, stab. with copper	25GR	16029-98-4	6,697		Air/Sea/Road	29319090	18
A12902.22	Iodotrimethylsilane, 97%, stab. with copper	100GR	16029-98-4	22,523		Air/Sea/Road	29319090	18
A12902.30	Iodotrimethylsilane, 97%, stab. with copper	250GR	16029-98-4	39,700		Air/Sea/Road	29319090	18
A12904.06	Diisopropyl methylphosphonate, 95%	5GR	1445-75-6	3,844	*	Air/Sea/Road	29313900	18
A12904.14	Diisopropyl methylphosphonate, 95%	25GR	1445-75-6	12,618	*	Air/Sea/Road	29313900	18
A12904.22	Diisopropyl methylphosphonate, 95%	100GR	1445-75-6	35,024	*	Air/Sea/Road	29313900	18
A12905.0B	Barium chloride dihydrate, 99+%	1000GR	10326-27-9	3,407		Air/Sea/Road	28273990	18
A12905.0I	Barium chloride dihydrate, 99+%	5000GR	10326-27-9	14,268		Air/Sea/Road	28273990	18
A12905.30	Barium chloride dihydrate, 99+%	250GR	10326-27-9	1,463		Air/Sea/Road	28273990	18
A12906.0E	Ethyl cinnamate, 98+%	2500GR	103-36-6	19,674		Air/Sea/Road	29163990	18
A12906.22	Ethyl cinnamate, 98+%	100GR	103-36-6	1,758		Air/Sea/Road	29163990	18
A12906.36	Ethyl cinnamate, 98+%	500GR	103-36-6	5,683		Air/Sea/Road	29163990	18
A12907.03	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	2991-42-6	2,000		Air/Sea/Road	29049990	
A12907.06	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	2991-42-6	8,408		Air/Sea/Road	29049990	
A12907.14	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	2991-42-6	33,372		Air/Sea/Road	29049990	
A12909.0B	Zinc acetate dihydrate, 97+%	1000GR	5970-45-6	6,060		Air/Sea/Road	29152990	18
A12909.0I	Zinc acetate dihydrate, 97+%	5000GR	5970-45-6	25,117		Air/Sea/Road	29152990	18
A12909.22	Zinc acetate dihydrate, 97+%	100GR	5970-45-6	2,205		Air/Sea/Road	29152990	18
A12909.36	Zinc acetate dihydrate, 97+%	500GR	5970-45-6	3,526		Air/Sea/Road	29152990	18
A12909.A4	Zinc acetate dihydrate, 97+%	2.5KG	5970-45-6	14,151		Air/Sea/Road	29152990	18
A12910.0E	9-Fluorenone, 98+%	2500GR	486-25-9	40,801		Air/Sea/Road	29143990	18
A12910.22	9-Fluorenone, 98+%	100GR	486-25-9	2,689		Air/Sea/Road	29143990	18
A12910.36	9-Fluorenone, 98+%	500GR	486-25-9	10,249		Air/Sea/Road	29143990	18
A12911.14	Reactive Blue 4, dye content min. 35%	25GR	13324-20-4	2,512		Air/Sea/Road	32041690	
A12911.22	Reactive Blue 4, dye content min. 35%	100GR	13324-20-4	6,722		Air/Sea/Road	32041690	
A12914.14	MOPS, 99%	25GR	1132-61-2	1,557		Air/Sea/Road	29349900	18

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A12914.22	MOPS, 99%	100GR	1132-61-2	4,728		Air/Sea/Road	29349900	18
A12914.36	MOPS, 99%	500GR	1132-61-2	18,868		Air/Sea/Road	29349900	18
A12915.0C	Zinc sulfate heptahydrate, 98%	10000GR	7446-20-0	20,637		Air/Sea/Road	28332990	18
A12915.0E	Zinc sulfate heptahydrate, 98%	2500GR	7446-20-0	6,238		Air/Sea/Road	28332990	18
A12915.36	Zinc sulfate heptahydrate, 98%	500GR	7446-20-0	1,638		Air/Sea/Road	28332990	18
A12916.14	2,6-Dibromo-4-nitrophenol, 98%	25GR	99-28-5	4,222		Air/Sea/Road	29089990	
A12916.22	2,6-Dibromo-4-nitrophenol, 98%	100GR	99-28-5	13,678		Air/Sea/Road	29089990	
A12916.30	2,6-Dibromo-4-nitrophenol, 98%	250GR	99-28-5	32,546		Air/Sea/Road	29089990	
A12918.0B	1-Acetylnaphthalene, 97+%	1000GR	941-98-0	16,000		Air/Sea/Road	29143990	18
A12918.18	1-Acetylnaphthalene, 97+%	50GR	941-98-0	2,086		Air/Sea/Road	29143990	18
A12918.30	1-Acetylnaphthalene, 97+%	250GR	941-98-0	6,038		Air/Sea/Road	29143990	18
A12918.36	1-Acetylnaphthalene, 97+%	500GR	941-98-0	8,000		Air/Sea/Road	29143990	18
A12919.0B	L-Glutamic acid monosodium salt monohydrate, 98+%	1000GR	6106-04-3	3,490		Air/Sea/Road	29224290	18
A12919.0I	L-Glutamic acid monosodium salt monohydrate, 98+%	5000GR	6106-04-3	14,034		Air/Sea/Road	29224290	18
A12919.30	L-Glutamic acid monosodium salt monohydrate, 98+%	250GR	6106-04-3	1,357		Air/Sea/Road	29224290	18
A12920.03	2-(3-Chloro-4-fluorophenyl)indole, 98%	1GR	1868-88-8	7,501		Air/Sea/Road	29339900	
A12920.06	2-(3-Chloro-4-fluorophenyl)indole, 98%	5GR	1868-88-8	29,481		Air/Sea/Road	29339900	
A12922.06	3-Nonyn-1-ol, 98%	5GR	31333-13-8	3,538		Air/Sea/Road	29052900	
A12922.09	3-Nonyn-1-ol, 98%	10GR	31333-13-8	6,355		Air/Sea/Road	29052900	
A12923.06	3,5-Dichloro-4-hydroxybenzoic acid, 97%	5GR	3336-41-2	1,452		Air/Sea/Road	29182990	
A12923.14	3,5-Dichloro-4-hydroxybenzoic acid, 97%	25GR	3336-41-2	4,200		Air/Sea/Road	29182990	
A12923.22	3,5-Dichloro-4-hydroxybenzoic acid, 97%	100GR	3336-41-2	11,792		Air/Sea/Road	29182990	
A12924.06	4-Chloro-1,2-difluorobenzene, 98%	5GR	696-02-6	2,536		Air/Sea/Road	29039990	18
A12924.14	4-Chloro-1,2-difluorobenzene, 98%	25GR	696-02-6	10,341		Air/Sea/Road	29039990	18
A12924.22	4-Chloro-1,2-difluorobenzene, 98%	100GR	696-02-6	26,000		Air/Sea/Road	29039990	18
A12926.14	Thioacetamide, 98%	25GR	62-55-5	1,416		Air/Sea/Road	29309099	18
A12926.22	Thioacetamide, 98%	100GR	62-55-5	3,643		Air/Sea/Road	29309099	18
A12926.36	Thioacetamide, 98%	500GR	62-55-5	14,977		Air/Sea/Road	29309099	18
A12927.03	6-Nitroindole, 97%	1GR	4769-96-4	2,241		Air/Sea/Road	29339900	
A12927.06	6-Nitroindole, 97%	5GR	4769-96-4	6,569		Air/Sea/Road	29339900	
A12927.14	6-Nitroindole, 97%	25GR	4769-96-4	24,528		Air/Sea/Road	29339900	
A12928.0E	Methyl 4-nitrobenzoate, 99%	2500GR	619-50-1	35,967		Air/Sea/Road	29163990	
A12928.22	Methyl 4-nitrobenzoate, 99%	100GR	619-50-1	2,842		Air/Sea/Road	29163990	
A12928.36	Methyl 4-nitrobenzoate, 99%	500GR	619-50-1	9,387		Air/Sea/Road	29163990	
A12931.06	1,3-Bis(diphenylphosphino)propane, 97%	5GR	6737-42-4	3,596		Air/Sea/Road	29313900	18
A12931.14	1,3-Bis(diphenylphosphino)propane, 97%	25GR	6737-42-4	11,462		Air/Sea/Road	29313900	18
A12931.22	1,3-Bis(diphenylphosphino)propane, 97%	100GR	6737-42-4	28,800		Air/Sea/Road	29313900	18
A12933.06	Syringaldehyde, 98+%	5GR	134-96-3	1,710		Air/Sea/Road	29124999	18
A12933.14	Syringaldehyde, 98+%	25GR	134-96-3	6,121		Air/Sea/Road	29124999	18
A12933.22	Syringaldehyde, 98+%	100GR	134-96-3	19,694		Air/Sea/Road	29124999	18
A12938.06	Ethyl methanesulfonate, 99%	5GR	62-50-0	2,205		Air/Sea/Road	29041090	18
A12938.09	Ethyl methanesulfonate, 99%	10GR	62-50-0	4,163		Air/Sea/Road	29041090	18
A12938.18	Ethyl methanesulfonate, 99%	50GR	62-50-0	15,447		Air/Sea/Road	29041090	18
A12938.30	Ethyl methanesulfonate, 99%	250GR	62-50-0	44,221		Air/Sea/Road	29041090	18
A12940.06	4-Hydroxyphenoxyacetic acid, 98+%	5GR	1878-84-8	3,432		Air/Sea/Road	29189900	18
A12940.14	4-Hydroxyphenoxyacetic acid, 98+%	25GR	1878-84-8	14,034		Air/Sea/Road	29189900	18
A12940.22	4-Hydroxyphenoxyacetic acid, 98+%	100GR	1878-84-8	35,024		Air/Sea/Road	29189900	18
A12941.06	Neopentylbenzene, 97+%	5GR	1007-26-7	3,232		Air/Sea/Road	29029090	
A12941.14	Neopentylbenzene, 97+%	25GR	1007-26-7	11,428		Air/Sea/Road	29029090	
A12942.03	1-Methylisatin, 97%	1GR	2058-74-4	2,300		Air/Sea/Road	29339900	18
A12942.06	1-Methylisatin, 97%	5GR	2058-74-4	8,171		Air/Sea/Road	29339900	18
A12942.14	1-Methylisatin, 97%	25GR	2058-74-4	35,494		Air/Sea/Road	29339900	18
A12943.AD	1,1,2,2-Tetrabromoethane, 97%	50ML	79-27-6	2,336		Air/Sea/Road	29033990	18
A12943.AK	1,1,2,2-Tetrabromoethane, 97%	250ML	79-27-6	9,150		Air/Sea/Road	29033990	18
A12943.AU	1,1,2,2-Tetrabromoethane, 97%	1000ML	79-27-6	27,359		Air/Sea/Road	29033990	18
A12944.0F	2-Bromopropane, 99%	2500ML	75-26-3	25,471		Air/Sea/Road	29033990	18
A12944.0J	2-Bromopropane, 99%	5000ML	75-26-3	41,746				
A12944.AK	2-Bromopropane, 99%	250ML	75-26-3	3,373		Air/Sea/Road	29033990	18
A12944.AU	2-Bromopropane, 99%	1000ML	75-26-3	12,972		Air/Sea/Road	29033990	18
A12944.L8	2-Bromopropane, 99%	10L	75-26-3	70,871		Air/Sea/Road	29033990	18
A12946.14	4-Fluorobenzoyl chloride, 98%	25GR	403-43-0	2,523		Air/Sea/Road	29163990	18

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A12946.22	4-Fluorobenzoyl chloride, 98%	100GR	403-43-0	7,559		Air/Sea/Road	29163990	18
A12946.36	4-Fluorobenzoyl chloride, 98%	500GR	403-43-0	28,538		Air/Sea/Road	29163990	18
A12947.0B	Cerium(III) chloride heptahydrate, 99%	1000GR	18618-55-8	26,297		Air/Sea/Road	28461090	18
A12947.18	Cerium(III) chloride heptahydrate, 99%	50GR	18618-55-8	2,676		Air/Sea/Road	28461090	18
A12947.30	Cerium(III) chloride heptahydrate, 99%	250GR	18618-55-8	8,232		Air/Sea/Road	28461090	18
A12948.03	6-Amino-3-bromo-2-methylpyridine, 97%	1GR	42753-71-9	2,181		Air/Sea/Road	29333990	18
A12948.06	6-Amino-3-bromo-2-methylpyridine, 97%	5GR	42753-71-9	8,324		Air/Sea/Road	29333990	18
A12948.14	6-Amino-3-bromo-2-methylpyridine, 97%	25GR	42753-71-9	25,707		Air/Sea/Road	29333990	18
A12949.09	Triphenylcarbenium tetrafluoroborate, 97%	10GR	341-02-6	4,681		Air/Sea/Road	29319090	18
A12949.18	Triphenylcarbenium tetrafluoroborate, 97%	50GR	341-02-6	16,863		Air/Sea/Road	29319090	18
A12949.30	Triphenylcarbenium tetrafluoroborate, 97%	250GR	341-02-6	65,801		Air/Sea/Road	29319090	18
A12951.06	4-Bromo-2-nitrotoluene, 99%	5GR	60956-26-5	3,600		Air/Sea/Road	29049090	
A12951.14	4-Bromo-2-nitrotoluene, 99%	25GR	60956-26-5	18,042		Air/Sea/Road	29049090	
A12951.22	4-Bromo-2-nitrotoluene, 99%	100GR	60956-26-5	59,198		Air/Sea/Road	29049090	
A12952.06	Basic Fuchsin	5GR	632-99-5	2,617		Air/Sea/Road	32041399	18
A12952.14	Basic Fuchsin	25GR	632-99-5	3,986		Air/Sea/Road	32041399	18
A12952.22	Basic Fuchsin	100GR	632-99-5	9,814		Air/Sea/Road	32041399	18
A12955.0B	Propionic anhydride, 97%	1000GR	123-62-6	3,600	*	Air/Sea/Road	29159090	18
A12955.0I	Propionic anhydride, 97%	5000GR	123-62-6	18,632	*	Air/Sea/Road	29159090	18
A12955.22	Propionic anhydride, 97%	100GR	123-62-6	1,238	*	Air/Sea/Road	29159090	18
A12955.30	Propionic anhydride, 97%	250GR	123-62-6	1,605	*	Air/Sea/Road	29159090	18
A12955.36	Propionic anhydride, 97%	500GR	123-62-6	2,606	*	Air/Sea/Road	29159090	18
A12957.09	n-Nonylbenzene, 97%	10GR	1081-77-2	3,515		Air/Sea/Road	29029090	
A12957.18	n-Nonylbenzene, 97%	50GR	1081-77-2	10,229		Air/Sea/Road	29029090	
A12957.30	n-Nonylbenzene, 97%	250GR	1081-77-2	51,144		Air/Sea/Road	29029090	
A12959.14	Adamantane-1-carboxylic acid, 99%	25GR	828-51-3	2,689		Air/Sea/Road	29162000	18
A12959.22	Adamantane-1-carboxylic acid, 99%	100GR	828-51-3	8,714		Air/Sea/Road	29162000	18
A12959.36	Adamantane-1-carboxylic acid, 99%	500GR	828-51-3	34,670		Air/Sea/Road	29162000	18
A12962.09	2,2-Di-n-propylacetic acid, 98+%	10GR	99-66-1	1,544		Air/Sea/Road	29159090	18
A12962.14	2,2-Di-n-propylacetic acid, 98+%	25GR	99-66-1	2,854		Air/Sea/Road	29159090	18
A12962.18	2,2-Di-n-propylacetic acid, 98+%	50GR	99-66-1	4,764		Air/Sea/Road	29159090	18
A12962.30	2,2-Di-n-propylacetic acid, 98+%	250GR	99-66-1	18,751		Air/Sea/Road	29159090	18
A12963.06	2-Bromo-1,4-difluorobenzene, 98%	5GR	399-94-0	2,311		Air/Sea/Road	29036990	
A12963.14	2-Bromo-1,4-difluorobenzene, 98%	25GR	399-94-0	9,600		Air/Sea/Road	29036990	
A12963.22	2-Bromo-1,4-difluorobenzene, 98%	100GR	399-94-0	32,076		Air/Sea/Road	29036990	
A12965.14	Allylbenzene, 98%	25GR	300-57-2	4,016		Air/Sea/Road	29029090	18
A12965.22	Allylbenzene, 98%	100GR	300-57-2	12,289		Air/Sea/Road	29029090	18
A12966.0F	Ethyl isobutyrate, 98%	2500ML	97-62-1	13,915		Air/Sea/Road	29156010	18
A12966.AE	Ethyl isobutyrate, 98%	100ML	97-62-1	2,595		Air/Sea/Road	29156010	18
A12966.AP	Ethyl isobutyrate, 98%	500ML	97-62-1	3,243		Air/Sea/Road	29156010	18
A12967.03	2-Dimethylaminobenzoic acid, 98%	1GR	610-16-2	2,818		Air/Sea/Road	29224990	
A12967.06	2-Dimethylaminobenzoic acid, 98%	5GR	610-16-2	10,330		Air/Sea/Road	29224990	
A12967.14	2-Dimethylaminobenzoic acid, 98%	25GR	610-16-2	40,211		Air/Sea/Road		
A12968.0B	(1-Propyl)triphenylphosphonium bromide, 99%	1000GR	6228-47-3	34,551		Air/Sea/Road	29319090	
A12968.18	(1-Propyl)triphenylphosphonium bromide, 99%	50GR	6228-47-3	2,595		Air/Sea/Road	29319090	
A12968.30	(1-Propyl)triphenylphosphonium bromide, 99%	250GR	6228-47-3	10,555		Air/Sea/Road	29319090	
A12969.14	n-Heptylbenzene, 98%	25GR	1078-71-3	3,279		Air/Sea/Road	29029090	
A12969.22	n-Heptylbenzene, 98%	100GR	1078-71-3	9,820		Air/Sea/Road	29029090	
A12969.36	n-Heptylbenzene, 98%	500GR	1078-71-3	49,100		Air/Sea/Road	29029090	
A12970.06	2-Nitroresorcinol, 98%	5GR	601-89-8	3,054		Air/Sea/Road	29089990	18
A12970.14	2-Nitroresorcinol, 98%	25GR	601-89-8	8,335		Air/Sea/Road	29089990	18
A12970.22	2-Nitroresorcinol, 98%	100GR	601-89-8	32,193		Air/Sea/Road	29089990	18
A12971.03	2-Hydroxy-4-methoxybenzaldehyde, 98%	1GR	673-22-3	1,652		Air/Sea/Road	29124999	18
A12971.06	2-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	673-22-3	4,364		Air/Sea/Road	29124999	18
A12971.14	2-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	673-22-3	15,566		Air/Sea/Road	29124999	18
A12973.14	Thiobenzamide, 98%	25GR	2227-79-4	2,770		Air/Sea/Road	29309099	18
A12973.22	Thiobenzamide, 98%	100GR	2227-79-4	9,645		Air/Sea/Road	29309099	18
A12973.36	Thiobenzamide, 98%	500GR	2227-79-4	39,151		Air/Sea/Road	29309099	18
A12975.09	3,4-(Methylenedioxy)aniline, 98+%	10GR	14268-66-7	1,863		Air/Sea/Road	29329900	18
A12975.18	3,4-(Methylenedioxy)aniline, 98+%	50GR	14268-66-7	6,038		Air/Sea/Road	29329900	18
A12975.30	3,4-(Methylenedioxy)aniline, 98+%	250GR	14268-66-7	27,122		Air/Sea/Road	29329900	18
A12977.14	1-Iodohexadecane, 98%, stab. with copper	25GR	544-77-4	2,854		Air/Sea/Road	29033930	
A12977.22	1-Iodohexadecane, 98%, stab. with copper	100GR	544-77-4	8,372		Air/Sea/Road	29033930	

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A12977.30	1-Iodohexadecane, 98%, stab. with copper	250GR	544-77-4	16,863		Air/Sea/Road	29033930	
A12978.06	4-Bromomandelic acid, 98+%	5GR	6940-50-7	3,148		Air/Sea/Road	29181990	18
A12978.14	4-Bromomandelic acid, 98+%	25GR	6940-50-7	13,071		Air/Sea/Road	29181990	18
A12978.22	4-Bromomandelic acid, 98+%	100GR	6940-50-7	38,915		Air/Sea/Road	29181990	18
A12979.06	4-Acetoxycinnamic acid, predominantly trans, 98+%	5GR	15486-19-8	2,984		Air/Sea/Road	29182990	
A12979.14	4-Acetoxycinnamic acid, predominantly trans, 98+%	25GR	15486-19-8	12,972		Air/Sea/Road	29182990	
A12979.22	4-Acetoxycinnamic acid, predominantly trans, 98+%	100GR	15486-19-8	44,575		Air/Sea/Road	29182990	
A12980.03	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	1GR	3524-32-1	1,994		Air/Sea/Road	29331990	18
A12980.06	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	5GR	3524-32-1	7,796		Air/Sea/Road	29331990	18
A12980.14	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	25GR	3524-32-1	29,598		Air/Sea/Road	29331990	18
A12981.03	3-Fluoro-4-methylbenzoic acid, 97%	1GR	350-28-7	2,536		Air/Sea/Road	29163990	
A12981.06	3-Fluoro-4-methylbenzoic acid, 97%	5GR	350-28-7	7,949		Air/Sea/Road	29163990	
A12981.14	3-Fluoro-4-methylbenzoic acid, 97%	25GR	350-28-7	27,239		Air/Sea/Road	29163990	
A12983.0E	Benzilic acid, 99%	2500GR	76-93-7	11,486	*	Air/Sea/Road	29181990	
A12983.22	Benzilic acid, 99%	100GR	76-93-7	1,548	*	Air/Sea/Road	29181990	
A12983.36	Benzilic acid, 99%	500GR	76-93-7	3,515	*	Air/Sea/Road	29181990	
A12986.0F	1,2-Dimethoxyethane, 99+%, stab. with BHT	2500ML	110-71-4	12,265	*	Air/Sea/Road	29094400	18
A12986.AE	1,2-Dimethoxyethane, 99+%, stab. with BHT	100ML	110-71-4	1,249	*	Air/Sea/Road	29094400	18
A12986.AP	1,2-Dimethoxyethane, 99+%, stab. with BHT	500ML	110-71-4	3,126	*	Air/Sea/Road	29094400	18
A12988.03	^b-D-Maltose octaacetate, 98%	1GR	22352-19-8	1,296		Air/Sea/Road	29400000	
A12988.06	^b-D-Maltose octaacetate, 98%	5GR	22352-19-8	4,433		Air/Sea/Road	29400000	
A12988.14	^b-D-Maltose octaacetate, 98%	25GR	22352-19-8	18,751		Air/Sea/Road	29400000	
A12989.14	Oil Red O	25GR	1320-06-5	1,616		Air/Sea/Road	32041990	18
A12989.22	Oil Red O	100GR	1320-06-5	3,986		Air/Sea/Road	32041990	18
A12990.14	trans-4-Nitrocinnamic acid, 98+%	25GR	882-06-4	3,018		Air/Sea/Road	29163990	
A12990.22	trans-4-Nitrocinnamic acid, 98+%	100GR	882-06-4	7,996		Air/Sea/Road	29163990	
A12990.36	trans-4-Nitrocinnamic acid, 98+%	500GR	882-06-4	34,788		Air/Sea/Road	29163990	
A12991.14	Ethyl 3-aminocrotonate, 98+%	25GR	626-34-6	1,591		Air/Sea/Road	29224990	
A12991.22	Ethyl 3-aminocrotonate, 98+%	100GR	626-34-6	2,723		Air/Sea/Road	29224990	
A12991.36	Ethyl 3-aminocrotonate, 98+%	500GR	626-34-6	7,632		Air/Sea/Road	29224990	
A12992.09	2',4'-Dimethylacetophenone, 97%	10GR	89-74-7	2,489		Air/Sea/Road	29143990	
A12992.18	2',4'-Dimethylacetophenone, 97%	50GR	89-74-7	5,826		Air/Sea/Road	29143990	
A12992.30	2',4'-Dimethylacetophenone, 97%	250GR	89-74-7	22,169		Air/Sea/Road	29143990	
A12993.03	2,3-Diaminonaphthalene, 97%	1GR	771-97-1	2,512		Air/Sea/Road	29215990	18
A12993.06	2,3-Diaminonaphthalene, 97%	5GR	771-97-1	9,634		Air/Sea/Road	29215990	18
A12993.14	2,3-Diaminonaphthalene, 97%	25GR	771-97-1	40,801		Air/Sea/Road	29215990	18
A12995.06	Ethyl 3-nitrocinnamate, 98%	5GR	5396-71-4	2,512		Air/Sea/Road	29163990	
A12995.14	Ethyl 3-nitrocinnamate, 98%	25GR	5396-71-4	9,481		Air/Sea/Road	29163990	
A12997.0E	Anisole, 99%	2500GR	100-66-3	6,486		Air/Sea/Road	29093090	18
A12997.36	Anisole, 99%	500GR	100-66-3	2,169		Air/Sea/Road	29093090	18
A12998.03	2,3-Dibromothiophene, 98+%	1GR	3140-93-0	1,652		Air/Sea/Road	29349900	
A12998.06	2,3-Dibromothiophene, 98+%	5GR	3140-93-0	5,059		Air/Sea/Road	29349900	
A12998.14	2,3-Dibromothiophene, 98+%	25GR	3140-93-0	16,863		Air/Sea/Road	29349900	
A12999.03	2-Pentyn-1-ol, 98%	1GR	6261-22-9	1,344		Air/Sea/Road	29052900	
A12999.06	2-Pentyn-1-ol, 98%	5GR	6261-22-9	3,139		Air/Sea/Road	29052900	
A12999.14	2-Pentyn-1-ol, 98%	25GR	6261-22-9	19,811		Air/Sea/Road	29052900	
A13001.0E	Sulfanilamide, 98%	2500GR	63-74-1	20,551		Air/Sea/Road	29359090	
A13001.22	Sulfanilamide, 98%	100GR	63-74-1	2,052		Air/Sea/Road	29359090	
A13001.36	Sulfanilamide, 98%	500GR	63-74-1	5,424		Air/Sea/Road	29359090	
A13002.03	2-Methyl-3-nitrophenol, 96%	1GR	5460-31-1	2,453		Air/Sea/Road	29089990	
A13002.06	2-Methyl-3-nitrophenol, 96%	5GR	5460-31-1	7,098		Air/Sea/Road	29089990	
A13002.14	2-Methyl-3-nitrophenol, 96%	25GR	5460-31-1	28,185		Air/Sea/Road	29089990	
A13003.06	2,4-Pentanedione dioxime, 98+%	5GR	2157-56-4	3,018		Air/Sea/Road	29280090	
A13003.14	2,4-Pentanedione dioxime, 98+%	25GR	2157-56-4	12,499		Air/Sea/Road	29280090	
A13004.AK	tert-Butyl chloride, 98+%	250ML	507-20-0	1,816	*	Air/Sea/Road	29031990	18
A13004.AP	tert-Butyl chloride, 98+%	500ML	507-20-0	2,453	*	Air/Sea/Road	29031990	18
A13004.AU	tert-Butyl chloride, 98+%	1000ML	507-20-0	4,458	*	Air/Sea/Road	29031990	18
A13005.06	Benzyl carbazate, 98+%	5GR	5331-43-1	3,126		Air/Sea/Road	29280090	
A13005.14	Benzyl carbazate, 98+%	25GR	5331-43-1	9,374		Air/Sea/Road	29280090	
A13005.22	Benzyl carbazate, 98+%	100GR	5331-43-1	35,494		Air/Sea/Road	29280090	
A13008.09	3-Phenoxybenzyl alcohol, 98%	10GR	13826-35-2	2,512		Air/Sea/Road	29094900	18

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A13008.18	3-Phenoxybenzyl alcohol, 98%	50GR	13826-35-2	9,398		Air/Sea/Road	29094900	18
A13008.30	3-Phenoxybenzyl alcohol, 98%	250GR	13826-35-2	36,084		Air/Sea/Road	29094900	18
A13009.06	Tetrabromothiophene, 99%	5GR	3958-03-0	1,616		Air/Sea/Road	29349900	
A13009.14	Tetrabromothiophene, 99%	25GR	3958-03-0	6,051		Air/Sea/Road	29349900	
A13009.22	Tetrabromothiophene, 99%	100GR	3958-03-0	17,452		Air/Sea/Road	29349900	
A13010.06	5-Nitrosalicylic acid, 98%	5GR	96-97-9	1,599		Air/Sea/Road	29182990	18
A13010.14	5-Nitrosalicylic acid, 98%	25GR	96-97-9	4,528		Air/Sea/Road	29182990	18
A13010.22	5-Nitrosalicylic acid, 98%	100GR	96-97-9	11,909		Air/Sea/Road	29182990	18
A13013.09	1-Bromo-4-ethylbenzene, 99%	10GR	1585-07-5	2,381		Air/Sea/Road	29036990	
A13013.18	1-Bromo-4-ethylbenzene, 99%	50GR	1585-07-5	9,729		Air/Sea/Road	29036990	
A13013.30	1-Bromo-4-ethylbenzene, 99%	250GR	1585-07-5	41,390		Air/Sea/Road	29036990	
A13014.0F	(^+)-2-Aminobutane, 98%	2500ML	13952-84-6	12,265	*	Air/Sea/Road	29211990	18
A13014.AP	(^+)-2-Aminobutane, 98%	500ML	13952-84-6	3,279	*	Air/Sea/Road	29211990	18
A13015.09	4-Methoxybenzhydrazide, 98+%	10GR	3290-99-1	3,054		Air/Sea/Road	29280090	
A13015.18	4-Methoxybenzhydrazide, 98+%	50GR	3290-99-1	12,735		Air/Sea/Road	29280090	
A13015.30	4-Methoxybenzhydrazide, 98+%	250GR	3290-99-1	47,995		Air/Sea/Road	29280090	
A13016.06	4-(Dimethylamino)pyridine, 99%	5GR	1122-58-3	1,438		Air/Sea/Road	29333990	18
A13016.14	4-(Dimethylamino)pyridine, 99%	25GR	1122-58-3	2,606		Air/Sea/Road	29333990	18
A13016.22	4-(Dimethylamino)pyridine, 99%	100GR	1122-58-3	7,748		Air/Sea/Road	29333990	18
A13019.0B	Sodium fluoride, 99%	1000GR	7681-49-4	5,354	*	Air/Sea/Road	28261990	18
A13019.0I	Sodium fluoride, 99%	5000GR	7681-49-4	22,759	*	Air/Sea/Road	28261990	18
A13019.30	Sodium fluoride, 99%	250GR	7681-49-4	1,947	*	Air/Sea/Road	28261990	18
A13020.06	2,6-Difluoroaniline, 98%	5GR	5509-65-9	1,580		Air/Sea/Road	29214290	18
A13020.14	2,6-Difluoroaniline, 98%	25GR	5509-65-9	5,142		Air/Sea/Road	29214290	18
A13020.22	2,6-Difluoroaniline, 98%	100GR	5509-65-9	18,161		Air/Sea/Road	29214290	18
A13021.14	2-Aminoisobutyric acid, 99%	25GR	62-57-7	2,428		Air/Sea/Road	29224990	18
A13021.22	2-Aminoisobutyric acid, 99%	100GR	62-57-7	5,012		Air/Sea/Road	29224990	18
A13021.30	2-Aminoisobutyric acid, 99%	250GR	62-57-7	12,529		Air/Sea/Road	29224990	18
A13022.0B	3-Phenyl-1-propanol, 99%	1000GR	122-97-4	7,571		Air/Sea/Road	29062990	18
A13022.0I	3-Phenyl-1-propanol, 99%	5000GR	122-97-4	31,603		Air/Sea/Road	29062990	18
A13022.30	3-Phenyl-1-propanol, 99%	250GR	122-97-4	2,253		Air/Sea/Road	29062990	18
A13023.14	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	25GR	30018-16-7	2,665		Air/Sea/Road	29319090	
A13023.22	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	100GR	30018-16-7	8,185		Air/Sea/Road	29319090	
A13023.36	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	500GR	30018-16-7	35,141		Air/Sea/Road	29319090	
A13024.0E	Aniline hydrochloride, 99%	2500GR	142-04-1	18,042		Air/Sea/Road	29214190	18
A13024.22	Aniline hydrochloride, 99%	100GR	142-04-1	1,722		Air/Sea/Road	29214190	18
A13024.36	Aniline hydrochloride, 99%	500GR	142-04-1	4,352		Air/Sea/Road	29214190	18
A13025.0B	Cinnamyl alcohol, 98%	1000GR	104-54-1	4,979		Air/Sea/Road	29062990	18
A13025.30	Cinnamyl alcohol, 98%	250GR	104-54-1	1,933		Air/Sea/Road	29062990	18
A13026.0E	Nickel(II) acetate tetrahydrate, 98+%	2500GR	6018-89-9	15,094		Air/Sea/Road	29152990	18
A13026.22	Nickel(II) acetate tetrahydrate, 98+%	100GR	6018-89-9	2,701		Air/Sea/Road	29152990	18
A13026.36	Nickel(II) acetate tetrahydrate, 98+%	500GR	6018-89-9	3,963		Air/Sea/Road	29152990	18
A13027.09	3,4-Dimethylphenylhydrazine hydrochloride, 98%	10GR	60481-51-8	2,665		Air/Sea/Road	29280090	
A13027.18	3,4-Dimethylphenylhydrazine hydrochloride, 98%	50GR	60481-51-8	10,213		Air/Sea/Road	29280090	
A13027.30	3,4-Dimethylphenylhydrazine hydrochloride, 98%	250GR	60481-51-8	40,447		Air/Sea/Road	29280090	
A13028.06	4-Fluorobenzonitrile, 99%	5GR	1194-02-1	1,533		Air/Sea/Road	29269000	18
A13028.14	4-Fluorobenzonitrile, 99%	25GR	1194-02-1	4,866		Air/Sea/Road	29269000	18
A13028.22	4-Fluorobenzonitrile, 99%	100GR	1194-02-1	15,683		Air/Sea/Road	29269000	18
A13030.AE	Methyl methacrylate, 99%, stab.	100ML	80-62-6	1,296		Air/Sea/Road	29161400	18
A13030.AP	Methyl methacrylate, 99%, stab.	500ML	80-62-6	3,526		Air/Sea/Road	29161400	18
A13030.K3	Methyl methacrylate, 99%, stab.	2L	80-62-6	4,517		Air/Sea/Road	29161400	18
A13031.0E	Potassium hydrogen fluoride, 98%	2500GR	7789-29-9	15,566	*	Air/Sea/Road	28261990	18
A13031.22	Potassium hydrogen fluoride, 98%	100GR	7789-29-9	1,827	*	Air/Sea/Road	28261990	18
A13031.36	Potassium hydrogen fluoride, 98%	500GR	7789-29-9	3,997	*	Air/Sea/Road	28261990	18
A13034.14	Phloroglucinol dihydrate, 98%	25GR	6099-90-7	1,344		Air/Sea/Road	29072990	18
A13034.22	Phloroglucinol dihydrate, 98%	100GR	6099-90-7	4,163		Air/Sea/Road	29072990	18
A13034.36	Phloroglucinol dihydrate, 98%	500GR	6099-90-7	16,392		Air/Sea/Road	29072990	18
A13039.06	2,5-Dichlorotoluene, 98%	5GR	19398-61-9	1,190		Air/Sea/Road	29039990	18
A13039.14	2,5-Dichlorotoluene, 98%	25GR	19398-61-9	3,974		Air/Sea/Road	29039990	18
A13039.22	2,5-Dichlorotoluene, 98%	100GR	19398-61-9	10,613		Air/Sea/Road	29039990	18
A13040.14	L-Lysine monohydrate, 97%	25GR	39665-12-8	3,607		Air/Sea/Road	29224100	18

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A13040.22	L-Lysine monohydrate, 97%	100GR	39665-12-8	11,192		Air/Sea/Road	29224100	18
A13040.36	L-Lysine monohydrate, 97%	500GR	39665-12-8	47,642		Air/Sea/Road	29224100	18
A13041.09	(3-Bromopropyl)triphenylphosphonium bromide, 98%	10GR	3607-17-8	1,121				
A13041.14	(3-Bromopropyl)triphenylphosphonium bromide, 98%	25GR	3607-17-8	1,758		Air/Sea/Road	29319090	
A13042.06	3-(2-Furyl)acrolein, 99%	5GR	623-30-3	1,710		Air/Sea/Road	29321990	
A13042.14	3-(2-Furyl)acrolein, 99%	25GR	623-30-3	5,460		Air/Sea/Road	29321990	
A13042.22	3-(2-Furyl)acrolein, 99%	100GR	623-30-3	15,920		Air/Sea/Road	29321990	
A13043.03	3-Aminopropionitrile, 98%, stab. with potassium carbonate	1GR	151-18-8	1,852		Air/Sea/Road	29269000	18
A13043.06	3-Aminopropionitrile, 98%, stab. with potassium carbonate	5GR	151-18-8	6,049		Air/Sea/Road	29269000	18
A13043.14	3-Aminopropionitrile, 98%, stab. with potassium carbonate	25GR	151-18-8	24,174		Air/Sea/Road	29269000	18
A13044.0E	Aluminum sec-butoxide, 97%	2500GR	2269-22-9	26,060		Air/Sea/Road	29319090	18
A13044.22	Aluminum sec-butoxide, 97%	100GR	2269-22-9	4,120		Air/Sea/Road	29319090	18
A13044.36	Aluminum sec-butoxide, 97%	500GR	2269-22-9	6,497		Air/Sea/Road	29319090	18
A13045.03	2-(2-Mercaptoethyl)pyrazine, 97%	1GR	35250-53-4	4,116		Air/Sea/Road	29339900	
A13045.06	2-(2-Mercaptoethyl)pyrazine, 97%	5GR	35250-53-4	9,988		Air/Sea/Road	29339900	
A13047.09	N-Acetyl-D-glucosamine, 98+%	10GR	7512-17-6	1,497	*	Air/Sea/Road	29329900	18
A13047.18	N-Acetyl-D-glucosamine, 98+%	50GR	7512-17-6	5,518	*	Air/Sea/Road	29329900	18
A13047.22	N-Acetyl-D-glucosamine, 98+%	100GR	7512-17-6	10,046	*	Air/Sea/Road	29329900	18
A13049.0E	2,4,6-Trimethylaniline, 98%	2500GR	88-05-1	49,528		Air/Sea/Road	29214290	18
A13049.22	2,4,6-Trimethylaniline, 98%	100GR	88-05-1	2,723		Air/Sea/Road	29214290	18
A13049.36	2,4,6-Trimethylaniline, 98%	500GR	88-05-1	10,919		Air/Sea/Road	29214290	18
A13050.09	5-Decyne, 98%	10GR	1942-46-7	3,641		Air/Sea/Road	29012990	
A13050.18	5-Decyne, 98%	50GR	1942-46-7	15,683		Air/Sea/Road	29012990	
A13051.03	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	1GR	4919-37-3	1,827		Air/Sea/Road	29182990	18
A13051.06	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	5GR	4919-37-3	6,652		Air/Sea/Road	29182990	18
A13051.14	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	25GR	4919-37-3	25,237		Air/Sea/Road	29182990	18
A13052.06	2-Aminopyrazine, 99%	5GR	5049-61-6	2,806		Air/Sea/Road	29339900	18
A13052.14	2-Aminopyrazine, 99%	25GR	5049-61-6	12,029		Air/Sea/Road	29339900	18
A13052.18	2-Aminopyrazine, 99%	50GR	5049-61-6	21,343		Air/Sea/Road	29339900	18
A13055.0B	Ethyl 3-phenylpropionate, 98+%	1000GR	2021-28-5	35,494		Air/Sea/Road	29155000	
A13055.18	Ethyl 3-phenylpropionate, 98+%	50GR	2021-28-5	2,631		Air/Sea/Road	29155000	
A13055.30	Ethyl 3-phenylpropionate, 98+%	250GR	2021-28-5	9,528		Air/Sea/Road	29155000	
A13056.09	6-Aminopenicillanic acid, 98%	10GR	551-16-6	2,417		Air/Sea/Road	29349900	18
A13056.18	6-Aminopenicillanic acid, 98%	50GR	551-16-6	9,481		Air/Sea/Road	29349900	18
A13056.30	6-Aminopenicillanic acid, 98%	250GR	551-16-6	39,858		Air/Sea/Road	29349900	18
A13057.0E	Ethyl benzoate, 99%	2500GR	93-89-0	9,481		Air/Sea/Road	29163190	18
A13057.22	Ethyl benzoate, 99%	100GR	93-89-0	1,438		Air/Sea/Road	29163190	18
A13057.36	Ethyl benzoate, 99%	500GR	93-89-0	1,797		Air/Sea/Road	29163190	18
A13058.0F	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	2500ML	107-13-1	6,027		Air/Sea/Road	29261000	18
A13058.AE	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	100ML	107-13-1	1,438		Air/Sea/Road	29261000	18
A13058.AP	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	500ML	107-13-1	1,886		Air/Sea/Road	29261000	18
A13059.06	2-Iodoaniline, 98+%	5GR	615-43-0	2,028		Air/Sea/Road	29214290	18
A13059.14	2-Iodoaniline, 98+%	25GR	615-43-0	7,206		Air/Sea/Road	29214290	18
A13059.18	2-Iodoaniline, 98+%	50GR	615-43-0	12,972		Air/Sea/Road	29214290	18
A13059.22	2-Iodoaniline, 98+%	100GR	615-43-0	21,816		Air/Sea/Road	29214290	18
A13061.03	5-Fluoro-2-methylbenzonitrile, 98%	1GR	77532-79-7	1,497		Air/Sea/Road	29269000	
A13061.06	5-Fluoro-2-methylbenzonitrile, 98%	5GR	77532-79-7	4,000		Air/Sea/Road	29269000	
A13062.0E	2-Acetylthiophene, 99%	2500GR	88-15-3	70,165		Air/Sea/Road	29309099	18
A13062.22	2-Acetylthiophene, 99%	100GR	88-15-3	3,763		Air/Sea/Road	29309099	18
A13062.36	2-Acetylthiophene, 99%	500GR	88-15-3	11,853		Air/Sea/Road	29309099	18
A13064.06	tert-Butyldimethylchlorosilane, 97%	5GR	18162-48-6	2,147		Air/Sea/Road	29319090	18
A13064.14	tert-Butyldimethylchlorosilane, 97%	25GR	18162-48-6	3,902		Air/Sea/Road	29319090	18
A13064.22	tert-Butyldimethylchlorosilane, 97%	100GR	18162-48-6	12,735		Air/Sea/Road	29319090	18
A13065.0E	4-Chlorophenoxyacetic acid, 98+%	2500GR	122-88-3	22,288		Air/Sea/Road	29189900	18
A13065.22	4-Chlorophenoxyacetic acid, 98+%	100GR	122-88-3	1,638		Air/Sea/Road	29189900	18
A13065.36	4-Chlorophenoxyacetic acid, 98+%	500GR	122-88-3	5,732		Air/Sea/Road	29189900	18

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A13066.0B	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	1000GR	532-02-5	9,528		Air/Sea/Road	29041090	18
A13066.30	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	250GR	532-02-5	3,054		Air/Sea/Road	29041090	18
A13067.06	3,4-Difluorobenzophenone, 98%	5GR	85118-07-6	2,770		Air/Sea/Road	29147090	
A13067.14	3,4-Difluorobenzophenone, 98%	25GR	85118-07-6	10,201		Air/Sea/Road	29147090	
A13068.03	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1GR	1191-95-3	3,479		Air/Sea/Road	29142990	18
A13068.06	Cyclobutanone, 98%, stab. with ca 0.01% BHT	5GR	1191-95-3	14,151		Air/Sea/Road	29142990	18
A13068.14	Cyclobutanone, 98%, stab. with ca 0.01% BHT	25GR	1191-95-3	56,720		Air/Sea/Road	29142990	18
A13069.03	1,2,4-Trihydroxybenzene, 97%	1GR	533-73-3	1,474		Air/Sea/Road	29072990	
A13069.06	1,2,4-Trihydroxybenzene, 97%	5GR	533-73-3	5,732		Air/Sea/Road	29072990	
A13069.14	1,2,4-Trihydroxybenzene, 97%	25GR	533-73-3	20,990		Air/Sea/Road	29072990	
A13071.09	3,4,5-Trimethoxybenzyl alcohol, 98%	10GR	3840-31-1	2,205		Air/Sea/Road	29094900	
A13071.18	3,4,5-Trimethoxybenzyl alcohol, 98%	50GR	3840-31-1	8,140		Air/Sea/Road	29094900	
A13071.30	3,4,5-Trimethoxybenzyl alcohol, 98%	250GR	3840-31-1	29,008		Air/Sea/Road	29094900	
A13073.03	2-(1-Piperidinyl)aniline, 98%	1GR	39643-31-7	1,674		Air/Sea/Road	29333990	18
A13073.06	2-(1-Piperidinyl)aniline, 98%	5GR	39643-31-7	5,271		Air/Sea/Road	29333990	18
A13073.14	2-(1-Piperidinyl)aniline, 98%	25GR	39643-31-7	21,109		Air/Sea/Road	29333990	18
A13073.22	2-(1-Piperidinyl)aniline, 98%	100GR	39643-31-7	66,627		Air/Sea/Road	29333990	18
A13074.0B	2-(2-Chloroethoxy)ethanol, 99%	1000GR	628-89-7	25,237		Air/Sea/Road	29094900	18
A13074.18	2-(2-Chloroethoxy)ethanol, 99%	50GR	628-89-7	1,947		Air/Sea/Road	29094900	18
A13074.30	2-(2-Chloroethoxy)ethanol, 99%	250GR	628-89-7	6,697		Air/Sea/Road	29094900	18
A13076.09	2-Methylphenoxyacetic acid, 98%	10GR	1878-49-5	2,854		Air/Sea/Road	29189900	
A13076.18	2-Methylphenoxyacetic acid, 98%	50GR	1878-49-5	10,413		Air/Sea/Road	29189900	
A13076.30	2-Methylphenoxyacetic acid, 98%	250GR	1878-49-5	43,749		Air/Sea/Road	29189900	
A13077.06	4-Bromo-2-ethylaniline hydrochloride, 98%	5GR	30273-22-4	2,381		Air/Sea/Road	29214590	
A13077.14	4-Bromo-2-ethylaniline hydrochloride, 98%	25GR	30273-22-4	8,608		Air/Sea/Road	29214590	
A13078.06	1-Acetylferrocene, 97%	5GR	1271-55-2	3,349	*	Air/Sea/Road	29319090	
A13078.14	1-Acetylferrocene, 97%	25GR	1271-55-2	11,203	*	Air/Sea/Road	29319090	
A13078.22	1-Acetylferrocene, 97%	100GR	1271-55-2	32,665	*	Air/Sea/Road	29319090	
A13080.0B	Resorcinol, 99%	1000GR	108-46-3	6,906	*	Air/Sea/Road	29072100	18
A13080.0I	Resorcinol, 99%	5000GR	108-46-3	29,128	*	Air/Sea/Road	29072100	18
A13080.18	Resorcinol, 99%	50GR	108-46-3	1,947	*	Air/Sea/Road	29072100	18
A13080.30	Resorcinol, 99%	250GR	108-46-3	2,831	*	Air/Sea/Road	29072100	18
A13084.0C	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	10000GR	77-99-6	20,283		Air/Sea/Road	29054100	18
A13084.0E	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	2500GR	77-99-6	5,943		Air/Sea/Road	29054100	18
A13084.36	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	500GR	77-99-6	1,548		Air/Sea/Road	29054100	18
A13086.03	4-Bromo-2-fluorobenzonitrile, 99%	1GR	105942-08-3	1,722		Air/Sea/Road	29269000	18
A13086.06	4-Bromo-2-fluorobenzonitrile, 99%	5GR	105942-08-3	5,376		Air/Sea/Road	29269000	18
A13086.14	4-Bromo-2-fluorobenzonitrile, 99%	25GR	105942-08-3	17,216		Air/Sea/Road	29269000	18
A13087.06	2-Pyridineacetonitrile, 99%	5GR	2739-97-1	2,559		Air/Sea/Road	29333919	
A13087.14	2-Pyridineacetonitrile, 99%	25GR	2739-97-1	9,350		Air/Sea/Road	29333919	
A13087.22	2-Pyridineacetonitrile, 99%	100GR	2739-97-1	34,081		Air/Sea/Road	29333919	
A13090.09	4,4'-Dibromobenzil, 97%	10GR	35578-47-3	3,526		Air/Sea/Road	29147990	
A13090.18	4,4'-Dibromobenzil, 97%	50GR	35578-47-3	14,857		Air/Sea/Road	29147990	
A13090.30	4,4'-Dibromobenzil, 97%	250GR	35578-47-3	56,486		Air/Sea/Road	29147990	
A13091.06	2,6-Di-tert-butyl-p-benzoquinone, 98+%	5GR	719-22-2	5,343		Air/Sea/Road	29146990	18
A13091.14	2,6-Di-tert-butyl-p-benzoquinone, 98+%	25GR	719-22-2	17,806		Air/Sea/Road	29146990	18
A13091.22	2,6-Di-tert-butyl-p-benzoquinone, 98+%	100GR	719-22-2	71,108				
A13093.0D	1-Pentanol, 98+%	10000ML	71-41-0	20,047		Air/Sea/Road	29051990	18
A13093.0F	1-Pentanol, 98+%	2500ML	71-41-0	5,106		Air/Sea/Road	29051990	18
A13093.AP	1-Pentanol, 98+%	500ML	71-41-0	2,523		Air/Sea/Road	29051990	18
A13094.14	2-Mercapto-1-methylimidazole, 98%	25GR	60-56-0	5,318		Air/Sea/Road	29332990	18
A13094.22	2-Mercapto-1-methylimidazole, 98%	100GR	60-56-0	10,955		Air/Sea/Road	29332990	18
A13095.06	Methyl 1-methylpyrrole-2-carboxylate, 99%	5GR	37619-24-2	6,898		Air/Sea/Road	29339900	
A13095.14	Methyl 1-methylpyrrole-2-carboxylate, 99%	25GR	37619-24-2	29,008		Air/Sea/Road	29339900	
A13096.06	(Cyanomethyl)triphenylphosphonium chloride, 98+%	5GR	4336-70-3	1,686		Air/Sea/Road	29319090	
A13096.14	(Cyanomethyl)triphenylphosphonium chloride, 98+%	25GR	4336-70-3	4,211		Air/Sea/Road	29319090	
A13096.22	(Cyanomethyl)triphenylphosphonium chloride, 98+%	100GR	4336-70-3	15,213		Air/Sea/Road	29319090	

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A13096.36	(Cyanomethyl)triphenylphosphonium chloride, 98+%	500GR	4336-70-3	54,000		Air/Sea/Road	29319090	
A13100.14	Ethyl trimethylacetate, 99%	25GR	3938-95-2	1,674		Air/Sea/Road	29159090	
A13100.22	Ethyl trimethylacetate, 99%	100GR	3938-95-2	4,600		Air/Sea/Road	29159090	
A13101.14	Pyridine-3-sulfonic acid, 98+%	25GR	636-73-7	2,701		Air/Sea/Road	29333990	18
A13101.22	Pyridine-3-sulfonic acid, 98+%	100GR	636-73-7	6,981		Air/Sea/Road	29333990	18
A13101.36	Pyridine-3-sulfonic acid, 98+%	500GR	636-73-7	23,112		Air/Sea/Road	29333990	18
A13102.0F	Furan, 99%, stab. with ca 250ppm BHT	2500ML	110-00-9	POR	*	Sea	29321990	18
A13102.AE	Furan, 99%, stab. with ca 250ppm BHT	100ML	110-00-9	POR	*	Sea	29321990	18
A13102.AP	Furan, 99%, stab. with ca 250ppm BHT	500ML	110-00-9	POR	*	Sea	29321990	18
A13103.06	L-(-)-Arabitol, 98%	5GR	7643-75-6	2,479		Air/Sea/Road	29054900	18
A13103.14	L-(-)-Arabitol, 98%	25GR	7643-75-6	8,800		Air/Sea/Road	29054900	18
A13103.22	L-(-)-Arabitol, 98%	100GR	7643-75-6	29,682		Air/Sea/Road	29054900	18
A13104.0E	Dimethyl carbonate, 99%	2500GR	616-38-6	7,206		Air/Sea/Road	29209099	18
A13104.22	Dimethyl carbonate, 99%	100GR	616-38-6	1,733		Air/Sea/Road	29209099	18
A13104.36	Dimethyl carbonate, 99%	500GR	616-38-6	2,147		Air/Sea/Road	29209099	18
A13105.0E	D-(+)-Glucono-1,5-lactone, 99%	2500GR	90-80-2	9,128		Air/Sea/Road	29322090	18
A13105.30	D-(+)-Glucono-1,5-lactone, 99%	250GR	90-80-2	1,686		Air/Sea/Road	29322090	18
A13105.36	D-(+)-Glucono-1,5-lactone, 99%	500GR	90-80-2	2,217		Air/Sea/Road	29322090	18
A13109.06	3-Methylquinoline, 98+%	5GR	612-58-8	5,507		Air/Sea/Road	29334900	
A13109.14	3-Methylquinoline, 98+%	25GR	612-58-8	21,816		Air/Sea/Road	29334900	
A13109.22	3-Methylquinoline, 98+%	100GR	612-58-8	79,245		Air/Sea/Road	29334900	
A13112.14	Sarcosine ethyl ester hydrochloride, 98+%	25GR	52605-49-9	4,965		Air/Sea/Road	29224990	18
A13112.22	Sarcosine ethyl ester hydrochloride, 98+%	100GR	52605-49-9	17,806		Air/Sea/Road	29224990	18
A13112.36	Sarcosine ethyl ester hydrochloride, 98+%	500GR	52605-49-9	60,614		Air/Sea/Road	29224990	18
A13113.AB	Chlorodimethylsilane, 97%	10ML	1066-35-9	1,663		Air/Sea/Road	29319090	18
A13113.AD	Chlorodimethylsilane, 97%	50ML	1066-35-9	2,425		Air/Sea/Road	29319090	18
A13113.AK	Chlorodimethylsilane, 97%	250ML	1066-35-9	12,123		Air/Sea/Road	29319090	18
A13114.03	3-Chloro-2-fluorobenzyl bromide, 96%	1GR	85070-47-9	3,303		Air/Sea/Road	29036990	
A13114.06	3-Chloro-2-fluorobenzyl bromide, 96%	5GR	85070-47-9	14,623		Air/Sea/Road	29036990	
A13116.14	2,3-Pentanedione, 97%	25GR	600-14-6	2,205		Air/Sea/Road	29141990	18
A13116.22	2,3-Pentanedione, 97%	100GR	600-14-6	6,533		Air/Sea/Road	29141990	18
A13116.36	2,3-Pentanedione, 97%	500GR	600-14-6	31,367		Air/Sea/Road	29141990	18
A13117.06	4-Dimethylaminobenzonitrile, 98%	5GR	1197-19-9	1,769		Air/Sea/Road	29269000	18
A13117.14	4-Dimethylaminobenzonitrile, 98%	25GR	1197-19-9	6,051		Air/Sea/Road	29269000	18
A13118.0B	Bis(2-chloroethyl)amine hydrochloride, 98%	1000GR	821-48-7	9,859		Air/Sea/Road	29211990	18
A13118.18	Bis(2-chloroethyl)amine hydrochloride, 98%	50GR	821-48-7	2,381		Air/Sea/Road	29211990	18
A13118.30	Bis(2-chloroethyl)amine hydrochloride, 98%	250GR	821-48-7	3,220		Air/Sea/Road	29211990	18
A13119.03	N-(4-Bromophenyl)maleimide, 98%	1GR	13380-67-1	1,722		Air/Sea/Road	29251990	
A13119.06	N-(4-Bromophenyl)maleimide, 98%	5GR	13380-67-1	3,349		Air/Sea/Road	29251990	
A13119.14	N-(4-Bromophenyl)maleimide, 98%	25GR	13380-67-1	9,317		Air/Sea/Road	29251990	
A13120.06	3-Mercapto-1,2,4-triazole, 98%	5GR	3179-31-5	1,310		Air/Sea/Road	29339900	18
A13120.14	3-Mercapto-1,2,4-triazole, 98%	25GR	3179-31-5	2,676		Air/Sea/Road	29339900	18
A13120.22	3-Mercapto-1,2,4-triazole, 98%	100GR	3179-31-5	7,982		Air/Sea/Road	29339900	18
A13123.14	1-Chloro-3-fluorobenzene, 99%	25GR	625-98-9	2,748		Air/Sea/Road	29036990	
A13123.22	1-Chloro-3-fluorobenzene, 99%	100GR	625-98-9	9,882		Air/Sea/Road	29036990	
A13123.36	1-Chloro-3-fluorobenzene, 99%	500GR	625-98-9	39,151		Air/Sea/Road	29036990	
A13124.03	4-(Trifluoromethoxy)benzonitrile, 98%	1GR	332-25-2	2,370		Air/Sea/Road	29269000	
A13124.06	4-(Trifluoromethoxy)benzonitrile, 98%	5GR	332-25-2	7,200		Air/Sea/Road	29269000	
A13125.06	5-Chloroisatin, 98%	5GR	17630-76-1	1,109		Air/Sea/Road	29337900	
A13125.14	5-Chloroisatin, 98%	25GR	17630-76-1	2,053		Air/Sea/Road	29337900	
A13125.22	5-Chloroisatin, 98%	100GR	17630-76-1	7,236		Air/Sea/Road	29337900	
A13126.06	Methyl 1-naphthylacetate, 97%	5GR	2876-78-0	1,580		Air/Sea/Road	29153990	
A13126.14	Methyl 1-naphthylacetate, 97%	25GR	2876-78-0	4,328		Air/Sea/Road	29153990	
A13126.22	Methyl 1-naphthylacetate, 97%	100GR	2876-78-0	14,504		Air/Sea/Road	29153990	
A13127.06	2-Nitrobenzyl bromide, 98+%	5GR	3958-60-9	2,820		Air/Sea/Road	29049990	
A13127.14	2-Nitrobenzyl bromide, 98+%	25GR	3958-60-9	8,227		Air/Sea/Road	29049990	
A13127.22	2-Nitrobenzyl bromide, 98+%	100GR	3958-60-9	25,590		Air/Sea/Road	29049990	
A13128.0F	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	2500ML	96-33-3	4,553				
A13128.AE	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	100ML	96-33-3	1,121		Air/Sea/Road	29161290	18
A13128.AP	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	500ML	96-33-3	1,852		Air/Sea/Road	29161290	18

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A13128.K3	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	2L	96-33-3	4,564		Air/Sea/Road	29161290	18
A13130.09	2-Bromo-m-xylene, 98+%	10GR	576-22-7	2,406		Air/Sea/Road	29039990	18
A13130.14	2-Bromo-m-xylene, 98+%	25GR	576-22-7	5,034		Air/Sea/Road	29039990	18
A13130.22	2-Bromo-m-xylene, 98+%	100GR	576-22-7	14,504		Air/Sea/Road	29039990	18
A13130.30	2-Bromo-m-xylene, 98+%	250GR	576-22-7	32,429		Air/Sea/Road	29039990	18
A13130.36	2-Bromo-m-xylene, 98+%	500GR	576-22-7	52,476		Air/Sea/Road	29039990	18
A13131.03	3,4-Dinitrobenzonitrile, 97%	1GR	4248-33-3	2,617		Air/Sea/Road	29269000	
A13131.06	3,4-Dinitrobenzonitrile, 97%	5GR	4248-33-3	10,296		Air/Sea/Road	29269000	
A13132.18	4-Hydroxybenzyl alcohol, 99%	50GR	623-05-2	4,690		Air/Sea/Road	29072990	18
A13132.22	4-Hydroxybenzyl alcohol, 99%	100GR	623-05-2	7,512		Air/Sea/Road	29072990	18
A13132.30	4-Hydroxybenzyl alcohol, 99%	250GR	623-05-2	15,094		Air/Sea/Road	29072990	18
A13133.06	Dibenzo-18-crown-6, 98+%	5GR	14187-32-7	2,147		Air/Sea/Road	29329900	18
A13133.14	Dibenzo-18-crown-6, 98+%	25GR	14187-32-7	5,575		Air/Sea/Road	29329900	18
A13133.22	Dibenzo-18-crown-6, 98+%	100GR	14187-32-7	15,920		Air/Sea/Road	29329900	18
A13134.03	2-Fluoro-4-nitrophenol, 98+%	1GR	403-19-0	1,839		Air/Sea/Road	29089990	
A13134.06	2-Fluoro-4-nitrophenol, 98+%	5GR	403-19-0	6,544		Air/Sea/Road	29089990	
A13134.14	2-Fluoro-4-nitrophenol, 98+%	25GR	403-19-0	24,764		Air/Sea/Road	29089990	
A13135.06	Maleimide, 98+%	5GR	541-59-3	3,891		Air/Sea/Road	29251900	18
A13135.14	Maleimide, 98+%	25GR	541-59-3	13,915		Air/Sea/Road	29251900	18
A13135.18	Maleimide, 98+%	50GR	541-59-3	24,291		Air/Sea/Road	29251900	18
A13135.30	Maleimide, 98+%	250GR	541-59-3	105,778		Air/Sea/Road	29251900	18
A13136.06	2'-Hydroxy-5'-methylacetophenone, 98%	5GR	1450-72-2	3,844		Air/Sea/Road	29145000	
A13136.14	2'-Hydroxy-5'-methylacetophenone, 98%	25GR	1450-72-2	11,909		Air/Sea/Road	29145000	
A13136.22	2'-Hydroxy-5'-methylacetophenone, 98%	100GR	1450-72-2	32,757		Air/Sea/Road	29145000	
A13137.06	DL-Proline, 99%	5GR	609-36-9	3,468	*	Air/Sea/Road	29339900	18
A13137.14	DL-Proline, 99%	25GR	609-36-9	12,382	*	Air/Sea/Road	29339900	18
A13137.22	DL-Proline, 99%	100GR	609-36-9	41,980	*	Air/Sea/Road	29339900	18
A13140.03	3-Fluorobenzenesulfonyl chloride, 98%	1GR	701-27-9	2,701		Air/Sea/Road	29049990	
A13140.06	3-Fluorobenzenesulfonyl chloride, 98%	5GR	701-27-9	8,385		Air/Sea/Road	29049990	
A13140.14	3-Fluorobenzenesulfonyl chloride, 98%	25GR	701-27-9	28,185		Air/Sea/Road	29049990	
A13141.06	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	5GR	24589-78-4	3,902		Air/Sea/Road	29319090	18
A13141.14	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	25GR	24589-78-4	13,915		Air/Sea/Road	29319090	18
A13141.22	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	100GR	24589-78-4	44,338		Air/Sea/Road	29319090	18
A13142.06	1,2-Phenylenediacetonitrile, 98%	5GR	613-73-0	2,100		Air/Sea/Road	29269000	18
A13142.14	1,2-Phenylenediacetonitrile, 98%	25GR	613-73-0	8,538		Air/Sea/Road	29269000	18
A13142.18	1,2-Phenylenediacetonitrile, 98%	50GR	613-73-0	15,094		Air/Sea/Road	29269000	18
A13143.03	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	1GR	82911-69-1	1,591		Air/Sea/Road	29251900	18
A13143.06	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	5GR	82911-69-1	3,600		Air/Sea/Road	29251900	18
A13143.14	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	25GR	82911-69-1	12,618		Air/Sea/Road	29251900	18
A13145.14	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	25GR	6959-66-6	2,737		Air/Sea/Road	29335990	18
A13145.22	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	100GR	6959-66-6	6,971		Air/Sea/Road	29335990	18
A13146.14	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	25GR	594-61-6	1,852		Air/Sea/Road	29181990	18
A13146.22	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	100GR	594-61-6	4,611		Air/Sea/Road	29181990	18
A13146.36	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	500GR	594-61-6	18,632		Air/Sea/Road	29181990	18
A13148.14	Tetramethylsilane, 99.9%	25GR	75-76-3	2,336		Air/Sea/Road	29319090	18
A13148.22	Tetramethylsilane, 99.9%	100GR	75-76-3	6,592		Air/Sea/Road	29319090	18
A13152.06	4-Bromoisophthalic acid, 96%	5GR	6939-93-1	2,806		Air/Sea/Road	29173990	
A13152.14	4-Bromoisophthalic acid, 96%	25GR	6939-93-1	12,382		Air/Sea/Road	29173990	
A13152.22	4-Bromoisophthalic acid, 96%	100GR	6939-93-1	43,159		Air/Sea/Road	29173990	
A13154.03	DL-Ethionine, 98%	1GR	67-21-0	1,591		Air/Sea/Road	29309099	18
A13154.06	DL-Ethionine, 98%	5GR	67-21-0	3,950		Air/Sea/Road	29309099	18
A13154.14	DL-Ethionine, 98%	25GR	67-21-0	14,977		Air/Sea/Road	29309099	18

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A13155.14	Hexamethyldisilane, 98+%	25GR	1450-14-2	3,986		Air/Sea/Road	29319090	18
A13155.22	Hexamethyldisilane, 98+%	100GR	1450-14-2	10,613		Air/Sea/Road	29319090	18
A13156.09	1-Hexyne, 98+%	10GR	693-02-7	1,947		Air/Sea/Road	29012990	18
A13156.18	1-Hexyne, 98+%	50GR	693-02-7	6,202		Air/Sea/Road	29012990	18
A13156.30	1-Hexyne, 98+%	250GR	693-02-7	24,291		Air/Sea/Road	29012990	18
A13162.0B	p-Benzoquinone, 98+%	1000GR	106-51-4	12,499		Air/Sea/Road	29146990	18
A13162.0I	p-Benzoquinone, 98+%	5000GR	106-51-4	50,001		Air/Sea/Road	29146990	18
A13162.22	p-Benzoquinone, 98+%	100GR	106-51-4	2,370		Air/Sea/Road	29146990	18
A13162.30	p-Benzoquinone, 98+%	250GR	106-51-4	5,995		Air/Sea/Road	29146990	18
A13163.06	1,10-Phenanthroline, 99%, may contain up to 1.5% water	5GR	66-71-7	1,638		Air/Sea/Road	29339900	18
A13163.14	1,10-Phenanthroline, 99%, may contain up to 1.5% water	25GR	66-71-7	5,012		Air/Sea/Road	29339900	18
A13163.22	1,10-Phenanthroline, 99%, may contain up to 1.5% water	100GR	66-71-7	14,740		Air/Sea/Road	29339900	18
A13164.14	2-Chloro-6-hydroxypyridine, 98%	25GR	16879-02-0	6,069		Air/Sea/Road	29333990	18
A13164.22	2-Chloro-6-hydroxypyridine, 98%	100GR	16879-02-0	16,392		Air/Sea/Road	29333990	18
A13166.09	Ethyl 2-bromobenzoate, 98+%	10GR	6091-64-1	1,839		Air/Sea/Road	29163990	18
A13166.18	Ethyl 2-bromobenzoate, 98+%	50GR	6091-64-1	6,403		Air/Sea/Road	29163990	18
A13166.30	Ethyl 2-bromobenzoate, 98+%	250GR	6091-64-1	26,180		Air/Sea/Road	29163990	18
A13168.14	Adipoyl chloride, 98%	25GR	111-50-2	3,385		Air/Sea/Road	29171990	18
A13168.22	Adipoyl chloride, 98%	100GR	111-50-2	10,071		Air/Sea/Road	29171990	18
A13168.36	Adipoyl chloride, 98%	500GR	111-50-2	38,089		Air/Sea/Road	29171990	18
A13169.03	Pyridine-2,4-dicarbonitrile, 97%	1GR	29181-50-8	2,834		Air/Sea/Road	29333919	
A13169.06	Pyridine-2,4-dicarbonitrile, 97%	5GR	29181-50-8	11,192		Air/Sea/Road		
A13169.MD	Pyridine-2,4-dicarbonitrile, 97%	250MG	29181-50-8	1,226		Air/Sea/Road	29333919	
A13170.06	4-Methylpyrimidine, 98%	5GR	3438-46-8	5,484		Air/Sea/Road	29335990	
A13170.14	4-Methylpyrimidine, 98%	25GR	3438-46-8	21,226		Air/Sea/Road	29335990	
A13170.22	4-Methylpyrimidine, 98%	100GR	3438-46-8	64,385		Air/Sea/Road	29335990	
A13171.14	trans-2-Nitrocinnamic acid, 98%	25GR	1013-96-3	3,385		Air/Sea/Road	29163990	
A13171.22	trans-2-Nitrocinnamic acid, 98%	100GR	1013-96-3	11,309		Air/Sea/Road	29163990	
A13171.36	trans-2-Nitrocinnamic acid, 98%	500GR	1013-96-3	45,754		Air/Sea/Road	29163990	
A13172.0B	Ethyl 4-hydroxybenzoate, 99%	1000GR	120-47-8	6,603		Air/Sea/Road	29182990	18
A13172.0I	Ethyl 4-hydroxybenzoate, 99%	5000GR	120-47-8	23,702		Air/Sea/Road	29182990	18
A13172.30	Ethyl 4-hydroxybenzoate, 99%	250GR	120-47-8	2,322		Air/Sea/Road	29182990	18
A13176.09	2-Chlorophenylacetonitrile, 98+%	10GR	2856-63-5	1,510		Air/Sea/Road	29269000	
A13176.18	2-Chlorophenylacetonitrile, 98+%	50GR	2856-63-5	6,168		Air/Sea/Road	29269000	
A13177.03	Ethyl 2,4-difluorobenzoate, 98%	1GR	108928-00-3	2,122		Air/Sea/Road	29163990	
A13177.06	Ethyl 2,4-difluorobenzoate, 98%	5GR	108928-00-3	8,043		Air/Sea/Road	29163990	
A13178.14	n-Dodecyltrichlorosilane, 96%	25GR	4484-72-4	2,665		Air/Sea/Road	29319090	
A13180.09	2-Aminobenzyl alcohol, 98%	10GR	5344-90-1	1,497		Air/Sea/Road	29221990	18
A13180.18	2-Aminobenzyl alcohol, 98%	50GR	5344-90-1	5,201		Air/Sea/Road	29221990	18
A13180.30	2-Aminobenzyl alcohol, 98%	250GR	5344-90-1	24,057		Air/Sea/Road	29221990	18
A13181.0F	n-Octane, 98+%	2500ML	111-65-9	19,457		Air/Sea/Road	29011000	18
A13181.AE	n-Octane, 98+%	100ML	111-65-9	2,028		Air/Sea/Road	29011000	18
A13181.AP	n-Octane, 98+%	500ML	111-65-9	5,885		Air/Sea/Road	29011000	18
A13184.0B	Sodium acetate, anhydrous, 99%	1000GR	127-09-3	2,584		Air/Sea/Road	29152990	18
A13184.0I	Sodium acetate, anhydrous, 99%	5000GR	127-09-3	9,045		Air/Sea/Road	29152990	18
A13184.30	Sodium acetate, anhydrous, 99%	250GR	127-09-3	1,638		Air/Sea/Road	29152990	18
A13185.0E	Cyclohexene oxide, 98+%	2500GR	286-20-4	38,089		Air/Sea/Road	29109000	18
A13185.22	Cyclohexene oxide, 98+%	100GR	286-20-4	2,370		Air/Sea/Road	29109000	18
A13185.36	Cyclohexene oxide, 98+%	500GR	286-20-4	9,175		Air/Sea/Road	29109000	18
A13186.14	4-Methylcyclohexanone, 98+%	25GR	589-92-4	1,699		Air/Sea/Road	29142200	18
A13186.22	4-Methylcyclohexanone, 98+%	100GR	589-92-4	4,834		Air/Sea/Road	29142200	18
A13188.0B	Naphthalene, 99+%	1000GR	91-20-3	5,685		Air/Sea/Road	29029090	18
A13188.0I	Naphthalene, 99+%	5000GR	91-20-3	21,343		Air/Sea/Road	29029090	18
A13188.30	Naphthalene, 99+%	250GR	91-20-3	2,100		Air/Sea/Road	29029090	18
A13189.0C	Magnesium hexafluorosilicate hexahydrate, 98%	10000GR	18972-56-0	20,990		Air/Sea/Road	28269000	
A13189.0E	Magnesium hexafluorosilicate hexahydrate, 98%	2500GR	18972-56-0	6,628		Air/Sea/Road	28269000	
A13189.36	Magnesium hexafluorosilicate hexahydrate, 98%	500GR	18972-56-0	1,791		Air/Sea/Road	28269000	
A13190.03	BAPTA, 97%	1GR	85233-19-8	9,103		Air/Sea/Road	29225090	18
A13190.06	BAPTA, 97%	5GR	85233-19-8	27,500		Air/Sea/Road	29225090	18
A13190.14	BAPTA, 97%	25GR	85233-19-8	124,520		Air/Sea/Road	29225090	18
A13192.06	1,3-Dichloro-5-iodobenzene, 99%	5GR	3032-81-3	2,428		Air/Sea/Road	29036990	

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A13192.14	1,3-Dichloro-5-iodobenzene, 99%	25GR	3032-81-3	8,169		Air/Sea/Road	29036990	
A13192.22	1,3-Dichloro-5-iodobenzene, 99%	100GR	3032-81-3	26,297		Air/Sea/Road	29036990	
A13193.03	2-Methoxynicotinic acid, 98%	1GR	16498-81-0	2,995		Air/Sea/Road	29333990	18
A13193.06	2-Methoxynicotinic acid, 98%	5GR	16498-81-0	9,954		Air/Sea/Road	29333990	18
A13193.14	2-Methoxynicotinic acid, 98%	25GR	16498-81-0	39,504		Air/Sea/Road	29333990	18
A13194.03	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	1GR	7786-61-0	2,795		Air/Sea/Road	29095090	
A13194.06	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	5GR	7786-61-0	8,822		Air/Sea/Road	29095090	
A13194.14	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	25GR	7786-61-0	28,065		Air/Sea/Road		
A13195.0B	Barium carbonate, 99%	1000GR	513-77-9	5,259		Air/Sea/Road	28366000	18
A13195.0I	Barium carbonate, 99%	5000GR	513-77-9	21,933		Air/Sea/Road	28366000	18
A13195.22	Barium carbonate, 99%	100GR	513-77-9	1,580		Air/Sea/Road	28366000	18
A13195.36	Barium carbonate, 99%	500GR	513-77-9	3,337		Air/Sea/Road	28366000	18
A13196.06	Ethyl 4-nitrocinnamate, 99%	5GR	953-26-4	2,300		Air/Sea/Road	29163990	
A13196.14	Ethyl 4-nitrocinnamate, 99%	25GR	953-26-4	8,338		Air/Sea/Road	29163990	
A13196.22	Ethyl 4-nitrocinnamate, 99%	100GR	953-26-4	22,288		Air/Sea/Road	29163990	
A13197.09	4-Bromobenzyl alcohol, 99%	10GR	873-75-6	3,396		Air/Sea/Road	29062990	18
A13197.18	4-Bromobenzyl alcohol, 99%	50GR	873-75-6	13,915		Air/Sea/Road	29062990	18
A13198.14	2-Methylbenzoxazole, 98%	25GR	95-21-6	1,391		Air/Sea/Road	29349900	
A13198.22	2-Methylbenzoxazole, 98%	100GR	95-21-6	3,986		Air/Sea/Road	29349900	
A13199.06	Ethyl 3,4,5-trimethoxybenzoate, 98%	5GR	6178-44-5	2,158		Air/Sea/Road	29189900	
A13199.14	Ethyl 3,4,5-trimethoxybenzoate, 98%	25GR	6178-44-5	6,500		Air/Sea/Road	29189900	
A13199.22	Ethyl 3,4,5-trimethoxybenzoate, 98%	100GR	6178-44-5	26,000		Air/Sea/Road	29189900	
A13200.06	2,4-Hexadienal, predominantly trans,trans, 95%	5GR	142-83-6	1,404		Air/Sea/Road	29121990	
A13200.14	2,4-Hexadienal, predominantly trans,trans, 95%	25GR	142-83-6	3,220		Air/Sea/Road	29121990	
A13200.22	2,4-Hexadienal, predominantly trans,trans, 95%	100GR	142-83-6	9,093		Air/Sea/Road	29121990	
A13201.06	Tetramethylethylene, 97%	5GR	563-79-1	2,298		Air/Sea/Road	29012990	18
A13201.14	Tetramethylethylene, 97%	25GR	563-79-1	6,419		Air/Sea/Road	29012990	18
A13201.22	Tetramethylethylene, 97%	100GR	563-79-1	17,700		Air/Sea/Road	29012990	18
A13203.AK	Propionitrile, 99%	250ML	107-12-0	2,818		Air/Sea/Road	29269000	18
A13203.AU	Propionitrile, 99%	1000ML	107-12-0	6,800		Air/Sea/Road	29269000	18
A13204.09	Methyl 2-iodobenzoate, 98%	10GR	610-97-9	1,816		Air/Sea/Road	29163990	18
A13204.18	Methyl 2-iodobenzoate, 98%	50GR	610-97-9	6,002		Air/Sea/Road	29163990	18
A13205.09	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	10GR	21715-90-2	2,311		Air/Sea/Road	29251990	
A13205.18	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	50GR	21715-90-2	7,334		Air/Sea/Road	29251990	
A13205.30	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	250GR	21715-90-2	24,057		Air/Sea/Road	29251990	
A13207.03	2,4-Dichlorobenzylamine, 98%	1GR	95-00-1	1,580		Air/Sea/Road	29214990	18
A13207.06	2,4-Dichlorobenzylamine, 98%	5GR	95-00-1	1,875		Air/Sea/Road	29214990	18
A13207.14	2,4-Dichlorobenzylamine, 98%	25GR	95-00-1	7,098		Air/Sea/Road	29214990	18
A13208.09	2'-Nitroacetophenone, 97%	10GR	577-59-3	3,938		Air/Sea/Road	29147990	
A13208.18	2'-Nitroacetophenone, 97%	50GR	577-59-3	14,740		Air/Sea/Road	29147990	
A13209.14	4-Methoxyphenylacetone, 97+%	25GR	122-84-9	2,489		Air/Sea/Road	29145000	18
A13209.22	4-Methoxyphenylacetone, 97+%	100GR	122-84-9	6,758		Air/Sea/Road	29145000	18
A13209.36	4-Methoxyphenylacetone, 97+%	500GR	122-84-9	24,843		Air/Sea/Road	29145000	18
A13211.03	4-(1-Imidazolyl)phenol, 97%	1GR	10041-02-8	2,075		Air/Sea/Road	29332990	
A13211.06	4-(1-Imidazolyl)phenol, 97%	5GR	10041-02-8	5,212		Air/Sea/Road	29332990	
A13211.14	4-(1-Imidazolyl)phenol, 97%	25GR	10041-02-8	18,868		Air/Sea/Road	29332990	
A13213.0B	4'-Aminoacetophenone, 99%	1000GR	99-92-3	35,850		Air/Sea/Road	29223900	18
A13213.14	4'-Aminoacetophenone, 99%	25GR	99-92-3	1,805		Air/Sea/Road	29223900	18
A13213.18	4'-Aminoacetophenone, 99%	50GR	99-92-3	2,959		Air/Sea/Road	29223900	18
A13213.30	4'-Aminoacetophenone, 99%	250GR	99-92-3	9,255		Air/Sea/Road	29223900	18
A13216.0B	3-Aminopyridine, 99%	1000GR	462-08-8	28,302		Air/Sea/Road	29333990	18
A13216.18	3-Aminopyridine, 99%	50GR	462-08-8	2,075		Air/Sea/Road	29333990	18
A13216.30	3-Aminopyridine, 99%	250GR	462-08-8	7,913		Air/Sea/Road	29333990	18
A13218.14	2-Bromo-4,6-di-tert-butylphenol, 97%	25GR	20834-61-1	4,811		Air/Sea/Road	29089990	
A13218.22	2-Bromo-4,6-di-tert-butylphenol, 97%	100GR	20834-61-1	19,104		Air/Sea/Road	29089990	
A13219.06	N-Phenylbenzamidine, 97%	5GR	1527-91-9	4,458		Air/Sea/Road	29252990	
A13219.14	N-Phenylbenzamidine, 97%	25GR	1527-91-9	17,572		Air/Sea/Road	29252990	
A13220.36	Dimethyl terephthalate, 99%	500GR	120-61-6	2,312		Air/Sea/Road	29173700	18

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A13224.14	4-tert-Butylbenzhydrazide, 98+%	25GR	43100-38-5	6,909		Air/Sea/Road	29280090	
A13224.22	4-tert-Butylbenzhydrazide, 98+%	100GR	43100-38-5	18,868		Air/Sea/Road	29280090	
A13224.36	4-tert-Butylbenzhydrazide, 98+%	500GR	43100-38-5	85,967		Air/Sea/Road	29280090	
A13226.03	Ethyl 5-methylisoxazole-3-carboxylate, 95%	1GR	3209-72-1	2,842		Air/Sea/Road	29349900	
A13226.06	Ethyl 5-methylisoxazole-3-carboxylate, 95%	5GR	3209-72-1	9,553		Air/Sea/Road	29349900	
A13226.14	Ethyl 5-methylisoxazole-3-carboxylate, 95%	25GR	3209-72-1	38,915		Air/Sea/Road	29349900	
A13228.06	trans-2-Nonenoic acid, 98%	5GR	3760-11-0	1,285		Air/Sea/Road	29161990	
A13228.14	trans-2-Nonenoic acid, 98%	25GR	3760-11-0	5,259		Air/Sea/Road	29161990	
A13228.22	trans-2-Nonenoic acid, 98%	100GR	3760-11-0	18,161		Air/Sea/Road	29161990	
A13230.09	4-Methylphenoxyacetic acid, 98%	10GR	940-64-7	1,922		Air/Sea/Road	29189900	18
A13230.18	4-Methylphenoxyacetic acid, 98%	50GR	940-64-7	6,981		Air/Sea/Road	29189900	18
A13230.30	4-Methylphenoxyacetic acid, 98%	250GR	940-64-7	31,486		Air/Sea/Road	29189900	18
A13231.06	2,3-Dichlorophenoxyacetic acid, 97%	5GR	2976-74-1	4,044		Air/Sea/Road	29189900	
A13231.14	2,3-Dichlorophenoxyacetic acid, 97%	25GR	2976-74-1	16,392		Air/Sea/Road	29189900	
A13232.09	4-Iodo-o-xylene, 98+%	10GR	31599-61-8	3,243		Air/Sea/Road	29036990	
A13232.18	4-Iodo-o-xylene, 98+%	50GR	31599-61-8	12,146		Air/Sea/Road	29036990	
A13232.30	4-Iodo-o-xylene, 98+%	250GR	31599-61-8	44,811		Air/Sea/Road	29036990	
A13234.09	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	10GR	421-53-4	6,745	*	Air/Sea/Road	29055900	
A13234.18	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	50GR	421-53-4	28,538	*	Air/Sea/Road	29055900	
A13235.14	2'-Methylacetanilide, 98+%	25GR	120-66-1	6,250		Air/Sea/Road	29242990	
A13235.22	2'-Methylacetanilide, 98+%	100GR	120-66-1	18,751		Air/Sea/Road	29242990	
A13236.09	3,4-Dichlorobenzyl alcohol, 98%	10GR	1805-32-9	1,391		Air/Sea/Road	29062990	
A13236.18	3,4-Dichlorobenzyl alcohol, 98%	50GR	1805-32-9	6,308		Air/Sea/Road	29062990	
A13236.30	3,4-Dichlorobenzyl alcohol, 98%	250GR	1805-32-9	23,821		Air/Sea/Road	29062990	
A13237.09	3-Chlorobenzonitrile, 99%	10GR	766-84-7	2,217		Air/Sea/Road	29269000	18
A13237.18	3-Chlorobenzonitrile, 99%	50GR	766-84-7	8,255		Air/Sea/Road	29269000	18
A13237.30	3-Chlorobenzonitrile, 99%	250GR	766-84-7	40,094		Air/Sea/Road	29269000	18
A13238.0B	L-Phenylalanine, 99%	1000GR	63-91-2	32,782	*	Air/Sea/Road	29224990	18
A13238.14	L-Phenylalanine, 99%	25GR	63-91-2	1,899	*	Air/Sea/Road	29224990	18
A13238.18	L-Phenylalanine, 99%	50GR	63-91-2	2,158				
A13238.22	L-Phenylalanine, 99%	100GR	63-91-2	5,223	*	Air/Sea/Road	29224990	18
A13238.36	L-Phenylalanine, 99%	500GR	63-91-2	20,400	*	Air/Sea/Road	29224990	18
A13239.03	Methyl 4-amino-2-methoxybenzoate, 98%	1GR	27492-84-8	1,580		Air/Sea/Road	29225090	
A13239.06	Methyl 4-amino-2-methoxybenzoate, 98%	5GR	27492-84-8	1,810		Air/Sea/Road	29225090	
A13239.14	Methyl 4-amino-2-methoxybenzoate, 98%	25GR	27492-84-8	7,440		Air/Sea/Road	29225090	
A13240.03	Colchicine, 95% (dry wt.)	1GR	64-86-8	5,248		Air/Sea/Road	29242990	18
A13240.06	Colchicine, 95% (dry wt.)	5GR	64-86-8	20,990		Air/Sea/Road	29242990	18
A13240.14	Colchicine, 95% (dry wt.)	25GR	64-86-8	71,500		Air/Sea/Road	29242990	18
A13241.14	2-Bromopyridine, 99%	25GR	109-04-6	1,674		Air/Sea/Road	29333990	18
A13241.22	2-Bromopyridine, 99%	100GR	109-04-6	5,624		Air/Sea/Road	29333990	18
A13241.30	2-Bromopyridine, 99%	250GR	109-04-6	11,792		Air/Sea/Road	29333990	18
A13241.36	2-Bromopyridine, 99%	500GR	109-04-6	21,343		Air/Sea/Road	29333990	18
A13242.22	Bis(tri-n-butyltin) oxide, 97%	100GR	56-35-9	2,143	*	Air/Sea/Road	29319090	
A13242.36	Bis(tri-n-butyltin) oxide, 97%	500GR	56-35-9	9,103	*	Air/Sea/Road	29319090	
A13243.22	Piperidine hydrochloride, 99%	100GR	6091-44-7	2,358	*	Air/Sea/Road	29333200	
A13244.09	Triphenylethylene, 98+%	10GR	58-72-0	3,079		Air/Sea/Road	29029090	
A13244.18	Triphenylethylene, 98+%	50GR	58-72-0	10,800		Air/Sea/Road	29029090	
A13244.30	Triphenylethylene, 98+%	250GR	58-72-0	45,164		Air/Sea/Road	29029090	
A13245.06	Propiolic acid, 98+%	5GR	471-25-0	2,028		Air/Sea/Road	29161990	18
A13245.14	Propiolic acid, 98+%	25GR	471-25-0	7,053		Air/Sea/Road	29161990	18
A13245.22	Propiolic acid, 98+%	100GR	471-25-0	28,302		Air/Sea/Road	29161990	18
A13246.0B	Lanthanum(III) oxide, 99.9%	1000GR	1312-81-8	35,613		Air/Sea/Road	28259090	18
A13246.18	Lanthanum(III) oxide, 99.9%	50GR	1312-81-8	3,997		Air/Sea/Road	28259090	18
A13246.30	Lanthanum(III) oxide, 99.9%	250GR	1312-81-8	12,972		Air/Sea/Road	28259090	18
A13249.14	2,4-Difluoro-1-nitrobenzene, 98%	25GR	446-35-5	1,728		Air/Sea/Road	29049090	
A13249.22	2,4-Difluoro-1-nitrobenzene, 98%	100GR	446-35-5	4,211		Air/Sea/Road	29049090	
A13249.36	2,4-Difluoro-1-nitrobenzene, 98%	500GR	446-35-5	17,452		Air/Sea/Road	29049090	
A13254.14	3-Chlorobenzaldehyde, 97%	25GR	587-04-2	2,028		Air/Sea/Road	29130090	18
A13254.22	3-Chlorobenzaldehyde, 97%	100GR	587-04-2	3,643		Air/Sea/Road	29130090	18
A13254.36	3-Chlorobenzaldehyde, 97%	500GR	587-04-2	14,151		Air/Sea/Road	29130090	18
A13255.03	2-(4-Fluorophenyl)indole, 99%	1GR	782-17-2	3,373		Air/Sea/Road	29339900	
A13255.06	2-(4-Fluorophenyl)indole, 99%	5GR	782-17-2	9,504		Air/Sea/Road	29339900	

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A13255.14	2-(4-Fluorophenyl)indole, 99%	25GR	782-17-2	40,801		Air/Sea/Road		
A13261.22	3-Mercaptopropionic acid, 99%	100GR	107-96-0	1,733		Air/Sea/Road	29309099	18
A13261.36	3-Mercaptopropionic acid, 99%	500GR	107-96-0	5,874		Air/Sea/Road	29309099	18
A13264.14	5-Methyl-2-furaldehyde, 98%	25GR	620-02-0	2,217		Air/Sea/Road	29329900	18
A13264.22	5-Methyl-2-furaldehyde, 98%	100GR	620-02-0	6,074		Air/Sea/Road	29329900	18
A13264.36	5-Methyl-2-furaldehyde, 98%	500GR	620-02-0	28,891		Air/Sea/Road	29329900	18
A13265.06	Methyl stearate, 99%	5GR	112-61-8	3,007		Air/Sea/Road	29157050	18
A13265.14	Methyl stearate, 99%	25GR	112-61-8	9,623		Air/Sea/Road	29157050	18
A13266.06	Pyridazine, 98+%	5GR	289-80-5	2,971		Air/Sea/Road	29339900	18
A13266.14	Pyridazine, 98+%	25GR	289-80-5	9,400		Air/Sea/Road	29339900	18
A13267.09	(^+)-1-Octyn-3-ol, 98%	10GR	818-72-4	2,417		Air/Sea/Road	29052900	
A13267.18	(^+)-1-Octyn-3-ol, 98%	50GR	818-72-4	7,807		Air/Sea/Road	29052900	
A13267.30	(^+)-1-Octyn-3-ol, 98%	250GR	818-72-4	25,707		Air/Sea/Road	29052900	
A13268.22	Benzyltriethylammonium chloride, 99%	100GR	56-37-1	1,911		Air/Sea/Road	28239000	
A13268.36	Benzyltriethylammonium chloride, 99%	500GR	56-37-1	5,685		Air/Sea/Road	28239000	
A13271.03	1-Cyclopentene-1-carboxylic acid, 98%	1GR	1560-11-8	4,976		Air/Sea/Road	29162000	18
A13271.06	1-Cyclopentene-1-carboxylic acid, 98%	5GR	1560-11-8	18,395		Air/Sea/Road	29162000	18
A13272.14	trans-2-Hexen-1-ol, 97%	25GR	928-95-0	2,948		Air/Sea/Road	29052990	18
A13272.22	trans-2-Hexen-1-ol, 97%	100GR	928-95-0	8,432		Air/Sea/Road	29052990	18
A13272.36	trans-2-Hexen-1-ol, 97%	500GR	928-95-0	35,730		Air/Sea/Road	29052990	18
A13273.14	Bromopentafluorobenzene, 99%	25GR	344-04-7	6,592		Air/Sea/Road	29039990	18
A13273.22	Bromopentafluorobenzene, 99%	100GR	344-04-7	17,216		Air/Sea/Road	29039990	18
A13273.36	Bromopentafluorobenzene, 99%	500GR	344-04-7	67,570		Air/Sea/Road	29039990	18
A13276.0E	Bromoacetaldehyde diethyl acetal, 97%	2500GR	2032-35-1	31,250		Air/Sea/Road	29110090	18
A13276.22	Bromoacetaldehyde diethyl acetal, 97%	100GR	2032-35-1	1,875		Air/Sea/Road	29110090	18
A13276.36	Bromoacetaldehyde diethyl acetal, 97%	500GR	2032-35-1	7,607		Air/Sea/Road	29110090	18
A13277.06	2,3-Diethylpyrazine, 98%	5GR	15707-24-1	1,544		Air/Sea/Road	29339900	
A13277.14	2,3-Diethylpyrazine, 98%	25GR	15707-24-1	4,728		Air/Sea/Road	29339900	
A13277.22	2,3-Diethylpyrazine, 98%	100GR	15707-24-1	13,325		Air/Sea/Road	29339900	
A13278.06	Sodium 1-hexanesulfonate, 99%	5GR	2832-45-3	3,243		Air/Sea/Road	29041090	18
A13278.14	Sodium 1-hexanesulfonate, 99%	25GR	2832-45-3	11,333		Air/Sea/Road	29041090	18
A13278.22	Sodium 1-hexanesulfonate, 99%	100GR	2832-45-3	39,741		Air/Sea/Road	29041090	18
A13279.06	3-(Chloromethyl)pyridine hydrochloride, 97%	5GR	6959-48-4	2,169		Air/Sea/Road	29333990	18
A13279.14	3-(Chloromethyl)pyridine hydrochloride, 97%	25GR	6959-48-4	6,875		Air/Sea/Road	29333990	18
A13279.22	3-(Chloromethyl)pyridine hydrochloride, 97%	100GR	6959-48-4	17,797		Air/Sea/Road	29333990	18
A13280.0C	Dimethyl sulfoxide, 99+%	10000GR	67-68-5	18,395		Air/Sea/Road	29309099	18
A13280.0E	Dimethyl sulfoxide, 99+%	2500GR	67-68-5	5,579		Air/Sea/Road	29309099	18
A13280.36	Dimethyl sulfoxide, 99+%	500GR	67-68-5	1,780		Air/Sea/Road	29309099	18
A13281.18	2-Benzoylbenzoic acid, 98+%	50GR	85-52-9	2,111				
A13281.30	2-Benzoylbenzoic acid, 98+%	250GR	85-52-9	6,369		Air/Sea/Road	29183090	18
A13282.03	N-(4-Acetylphenyl)maleimide, 98%	1GR	1082-85-5	2,937		Air/Sea/Road	29251990	
A13282.06	N-(4-Acetylphenyl)maleimide, 98%	5GR	1082-85-5	10,188		Air/Sea/Road	29251990	
A13282.14	N-(4-Acetylphenyl)maleimide, 98%	25GR	1082-85-5	40,094		Air/Sea/Road	29251990	
A13283.03	2,4,5-Trihydroxybenzaldehyde, 97%	1GR	35094-87-2	9,992		Air/Sea/Road	29124999	18
A13283.06	2,4,5-Trihydroxybenzaldehyde, 97%	5GR	35094-87-2	34,905		Air/Sea/Road	29124999	18
A13285.0C	Formic acid, 97%	10000GR	64-18-6	12,146		Air/Sea/Road	29151100	18
A13285.0E	Formic acid, 97%	2500GR	64-18-6	3,855		Air/Sea/Road	29151100	18
A13285.36	Formic acid, 97%	500GR	64-18-6	1,463		Air/Sea/Road	29151100	18
A13286.03	2,6-Dimethylthiophenol, 97%	1GR	118-72-9	2,052		Air/Sea/Road	29229099	
A13286.06	2,6-Dimethylthiophenol, 97%	5GR	118-72-9	7,406		Air/Sea/Road	29229099	
A13286.14	2,6-Dimethylthiophenol, 97%	25GR	118-72-9	29,245		Air/Sea/Road	29229099	
A13287.06	4-n-Hexyloxybenzaldehyde, 98%	5GR	5736-94-7	3,079		Air/Sea/Road	29124999	18
A13287.14	4-n-Hexyloxybenzaldehyde, 98%	25GR	5736-94-7	11,615		Air/Sea/Road	29124999	18
A13287.22	4-n-Hexyloxybenzaldehyde, 98%	100GR	5736-94-7	29,600		Air/Sea/Road	29124999	18
A13288.0B	Tetramethylammonium chloride, 97%	1000GR	75-57-0	8,207		Air/Sea/Road	28239000	
A13288.0I	Tetramethylammonium chloride, 97%	5000GR	75-57-0	33,845		Air/Sea/Road	28239000	
A13288.30	Tetramethylammonium chloride, 97%	250GR	75-57-0	2,770		Air/Sea/Road	28239000	
A13289.06	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5GR	5706-78-5	5,295		Air/Sea/Road	29309099	
A13289.14	2-Chlorobenzaldehyde thiosemicarbazone, 98%	25GR	5706-78-5	17,572		Air/Sea/Road	29309099	
A13291.03	2-Chloro-5-cyanopyridine, 98%	1GR	33252-28-7	1,098		Air/Sea/Road	29333990	18
A13291.06	2-Chloro-5-cyanopyridine, 98%	5GR	33252-28-7	4,870		Air/Sea/Road	29333990	18
A13291.14	2-Chloro-5-cyanopyridine, 98%	25GR	33252-28-7	13,798		Air/Sea/Road	29333990	18

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A13292.0B	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	1000GR	22722-98-1	18,161		Air/Sea/Road	29319090	18
A13292.18	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	50GR	22722-98-1	3,184		Air/Sea/Road	29319090	18
A13292.30	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	250GR	22722-98-1	5,707		Air/Sea/Road	29319090	18
A13294.22	Dodecanoyl chloride, 98%	100GR	112-16-3	2,701		Air/Sea/Road	29159090	18
A13294.36	Dodecanoyl chloride, 98%	500GR	112-16-3	10,591		Air/Sea/Road	29159090	18
A13295.14	2,6-Dichlorobenzaldehyde, 98%	25GR	83-38-5	1,610		Air/Sea/Road	29130090	18
A13295.22	2,6-Dichlorobenzaldehyde, 98%	100GR	83-38-5	4,434		Air/Sea/Road	29130090	18
A13295.36	2,6-Dichlorobenzaldehyde, 98%	500GR	83-38-5	16,982		Air/Sea/Road	29130090	18
A13297.06	4-Methylbenzyl bromide, 98%	5GR	104-81-4	2,275		Air/Sea/Road	29039990	18
A13297.14	4-Methylbenzyl bromide, 98%	25GR	104-81-4	4,586		Air/Sea/Road	29039990	18
A13297.22	4-Methylbenzyl bromide, 98%	100GR	104-81-4	12,265		Air/Sea/Road	29039990	18
A13298.09	Tri-n-butyltin hydride, 97%, stab.	10GR	688-73-3	4,411	*	Air/Sea/Road	29312000	18
A13298.14	Tri-n-butyltin hydride, 97%, stab.	25GR	688-73-3	6,549	*	Air/Sea/Road	29312000	18
A13298.18	Tri-n-butyltin hydride, 97%, stab.	50GR	688-73-3	12,855	*	Air/Sea/Road	29312000	18
A13298.22	Tri-n-butyltin hydride, 97%, stab.	100GR	688-73-3	25,707	*	Air/Sea/Road	29312000	18
A13298.30	Tri-n-butyltin hydride, 97%, stab.	250GR	688-73-3	34,000	*	Air/Sea/Road	29312000	18
A13299.09	Phthaldialdehyde, 98%	10GR	643-79-8	3,101		Air/Sea/Road	29122990	18
A13299.18	Phthaldialdehyde, 98%	50GR	643-79-8	10,024		Air/Sea/Road	29122990	18
A13299.30	Phthaldialdehyde, 98%	250GR	643-79-8	32,902		Air/Sea/Road	29122990	18
A13301.14	Trimethyl phosphonoacetate, 98%	25GR	5927-18-4	2,264		Air/Sea/Road	29313900	18
A13301.22	Trimethyl phosphonoacetate, 98%	100GR	5927-18-4	6,297		Air/Sea/Road	29313900	18
A13301.36	Trimethyl phosphonoacetate, 98%	500GR	5927-18-4	25,117		Air/Sea/Road	29313900	18
A13302.06	Pentafluorophenylhydrazine, 97%	5GR	828-73-9	2,971		Air/Sea/Road	29280090	
A13302.14	Pentafluorophenylhydrazine, 97%	25GR	828-73-9	9,929		Air/Sea/Road	29280090	
A13302.22	Pentafluorophenylhydrazine, 97%	100GR	828-73-9	34,551		Air/Sea/Road	29280090	
A13303.22	1-Tetralone, 97%	100GR	529-34-0	3,963		Air/Sea/Road	29143990	18
A13303.36	1-Tetralone, 97%	500GR	529-34-0	10,825		Air/Sea/Road	29143990	18
A13304.06	4-Bromothiophene-2-carboxaldehyde, 96%	5GR	18791-75-8	2,500		Air/Sea/Road	29349900	
A13304.14	4-Bromothiophene-2-carboxaldehyde, 96%	25GR	18791-75-8	12,499		Air/Sea/Road	29349900	
A13304.22	4-Bromothiophene-2-carboxaldehyde, 96%	100GR	18791-75-8	29,200		Air/Sea/Road	29349900	
A13305.03	3-Methylthiophene-2-carbonitrile, 96%	1GR	55406-13-8	3,632		Air/Sea/Road	29349900	
A13305.06	3-Methylthiophene-2-carbonitrile, 96%	5GR	55406-13-8	12,029		Air/Sea/Road	29349900	
A13305.14	3-Methylthiophene-2-carbonitrile, 96%	25GR	55406-13-8	46,344		Air/Sea/Road	29349900	
A13307.22	2-Isopropylimidazole, 98%	100GR	36947-68-9	2,540		Air/Sea/Road	29332990	18
A13307.36	2-Isopropylimidazole, 98%	500GR	36947-68-9	9,693		Air/Sea/Road	29332990	18
A13310.14	2,6-Dichlorobenzyl chloride, 97%	25GR	2014-83-7	1,520		Air/Sea/Road	29036990	
A13310.22	2,6-Dichlorobenzyl chloride, 97%	100GR	2014-83-7	5,428		Air/Sea/Road	29036990	
A13310.30	2,6-Dichlorobenzyl chloride, 97%	250GR	2014-83-7	12,972		Air/Sea/Road	29036990	
A13311.09	3,4'-Dichloropropiophenone, 97%	10GR	3946-29-0	2,831		Air/Sea/Road	29147090	
A13311.18	3,4'-Dichloropropiophenone, 97%	50GR	3946-29-0	12,972		Air/Sea/Road	29147090	
A13313.09	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	10GR	60706-63-0	2,606		Air/Sea/Road	29049090	
A13313.18	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	50GR	60706-63-0	8,680		Air/Sea/Road	29049090	
A13313.30	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	250GR	60706-63-0	35,730		Air/Sea/Road	29049090	
A13314.14	2-Sulfobenzoic anhydride, 94%	25GR	81-08-3	4,328		Air/Sea/Road	29309099	18
A13314.22	2-Sulfobenzoic anhydride, 94%	100GR	81-08-3	13,200		Air/Sea/Road	29309099	18
A13314.36	2-Sulfobenzoic anhydride, 94%	500GR	81-08-3	54,835		Air/Sea/Road	29309099	18
A13316.09	L-Citrulline, 98%	10GR	372-75-8	3,090		Air/Sea/Road	29241900	18
A13316.18	L-Citrulline, 98%	50GR	372-75-8	9,929		Air/Sea/Road	29241900	18
A13317.09	3-Bromobenzonitrile, 99%	10GR	6952-59-6	2,906		Air/Sea/Road	29269000	18
A13317.18	3-Bromobenzonitrile, 99%	50GR	6952-59-6	7,843		Air/Sea/Road	29269000	18
A13317.30	3-Bromobenzonitrile, 99%	250GR	6952-59-6	37,146		Air/Sea/Road	29269000	18
A13318.06	3-Bromo-4-fluorobenzonitrile, 98%	5GR	79630-23-2	3,421		Air/Sea/Road	29269000	
A13318.14	3-Bromo-4-fluorobenzonitrile, 98%	25GR	79630-23-2	12,972		Air/Sea/Road	29269000	
A13318.22	3-Bromo-4-fluorobenzonitrile, 98%	100GR	79630-23-2	39,600		Air/Sea/Road	29269000	
A13319.14	3-n-Propylidenephthalide, (E)+(Z), 96%	25GR	17369-59-4	2,559		Air/Sea/Road	29322990	
A13319.22	3-n-Propylidenephthalide, (E)+(Z), 96%	100GR	17369-59-4	7,773		Air/Sea/Road	29322990	
A13319.36	3-n-Propylidenephthalide, (E)+(Z), 96%	500GR	17369-59-4	18,868		Air/Sea/Road	29322990	
A13320.06	3-Quinuclidinone hydrochloride, 98+%	5GR	1193-65-3	2,111	*	Air/Sea/Road	29339900	18
A13320.14	3-Quinuclidinone hydrochloride, 98+%	25GR	1193-65-3	6,850	*	Air/Sea/Road	29339900	18
A13320.22	3-Quinuclidinone hydrochloride, 98+%	100GR	1193-65-3	18,273	*	Air/Sea/Road	29339900	18
A13322.03	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	1GR	80563-86-6	3,290		Air/Sea/Road	29049990	

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A13322.06	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	5GR	80563-86-6	11,025		Air/Sea/Road	29049990	
A13322.14	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	25GR	80563-86-6	42,099		Air/Sea/Road	29049990	
A13323.09	4-Chloro-DL-phenylalanine, 98+%	10GR	7424-00-2	4,834		Air/Sea/Road	29224990	18
A13323.18	4-Chloro-DL-phenylalanine, 98+%	50GR	7424-00-2	19,600		Air/Sea/Road	29224990	18
A13325.03	3,5-Dichlorobenzaldehyde, 97%	1GR	10203-08-4	1,863		Air/Sea/Road	29130090	
A13325.06	3,5-Dichlorobenzaldehyde, 97%	5GR	10203-08-4	4,917		Air/Sea/Road	29130090	
A13325.14	3,5-Dichlorobenzaldehyde, 97%	25GR	10203-08-4	19,457		Air/Sea/Road	29130090	
A13326.06	N,N-Dimethyl-m-toluidine, 97+%	5GR	121-72-2	1,380		Air/Sea/Road	29214320	
A13326.14	N,N-Dimethyl-m-toluidine, 97+%	25GR	121-72-2	4,258		Air/Sea/Road	29214320	
A13326.22	N,N-Dimethyl-m-toluidine, 97+%	100GR	121-72-2	11,770		Air/Sea/Road	29214320	
A13328.09	Methanesulfonic anhydride, 98%	10GR	7143-01-3	2,122		Air/Sea/Road	29041090	18
A13328.14	Methanesulfonic anhydride, 98%	25GR	7143-01-3	4,647		Air/Sea/Road	29041090	18
A13328.18	Methanesulfonic anhydride, 98%	50GR	7143-01-3	8,480		Air/Sea/Road	29041090	18
A13328.30	Methanesulfonic anhydride, 98%	250GR	7143-01-3	35,494		Air/Sea/Road	29041090	18
A13329.06	2,4-Dibromoaniline, 98+%	5GR	615-57-6	1,620		Air/Sea/Road	29214290	
A13329.14	2,4-Dibromoaniline, 98+%	25GR	615-57-6	5,579		Air/Sea/Road	29214290	
A13329.22	2,4-Dibromoaniline, 98+%	100GR	615-57-6	15,213		Air/Sea/Road	29214290	
A13330.09	2-Amino-5-methylpyridine, 99%	10GR	1603-41-4	1,913		Air/Sea/Road	29333990	18
A13330.18	2-Amino-5-methylpyridine, 99%	50GR	1603-41-4	5,142		Air/Sea/Road	29333990	18
A13330.30	2-Amino-5-methylpyridine, 99%	250GR	1603-41-4	27,122		Air/Sea/Road	29333990	18
A13332.03	2,4,5-Trifluorobenzonitrile, 98+%	1GR	98349-22-5	1,958		Air/Sea/Road	29269000	
A13332.06	2,4,5-Trifluorobenzonitrile, 98+%	5GR	98349-22-5	5,600		Air/Sea/Road	29269000	
A13332.14	2,4,5-Trifluorobenzonitrile, 98+%	25GR	98349-22-5	19,811		Air/Sea/Road	29269000	
A13334.03	1-Bromo-4-(n-octyloxy)benzene, 98%	1GR	96693-05-9	2,075		Air/Sea/Road	29093090	
A13334.06	1-Bromo-4-(n-octyloxy)benzene, 98%	5GR	96693-05-9	6,508		Air/Sea/Road	29093090	
A13334.14	1-Bromo-4-(n-octyloxy)benzene, 98%	25GR	96693-05-9	24,647		Air/Sea/Road	29093090	
A13335.14	6-Methyl-5-hepten-2-one, 98%	25GR	110-93-0	1,438		Air/Sea/Road	29141990	
A13335.22	6-Methyl-5-hepten-2-one, 98%	100GR	110-93-0	2,016		Air/Sea/Road	29141990	
A13335.36	6-Methyl-5-hepten-2-one, 98%	500GR	110-93-0	6,008		Air/Sea/Road	29141990	
A13336.03	3-Nitrobenzeneboronic acid, 98%	1GR	13331-27-6	1,740		Air/Sea/Road	29319090	18
A13336.06	3-Nitrobenzeneboronic acid, 98%	5GR	13331-27-6	4,847		Air/Sea/Road	29319090	18
A13336.14	3-Nitrobenzeneboronic acid, 98%	25GR	13331-27-6	19,605		Air/Sea/Road	29319090	18
A13337.06	4-Methylcinnamic acid, predominantly trans, 99%	5GR	1866-39-3	2,042		Air/Sea/Road	29163990	18
A13337.14	4-Methylcinnamic acid, predominantly trans, 99%	25GR	1866-39-3	4,244		Air/Sea/Road	29163990	18
A13337.22	4-Methylcinnamic acid, predominantly trans, 99%	100GR	1866-39-3	8,502		Air/Sea/Road	29163990	18
A13338.14	2,4-Dichlorobenzyl alcohol, 99%	25GR	1777-82-8	2,959		Air/Sea/Road	29062990	
A13338.22	2,4-Dichlorobenzyl alcohol, 99%	100GR	1777-82-8	8,043		Air/Sea/Road	29062990	
A13338.36	2,4-Dichlorobenzyl alcohol, 99%	500GR	1777-82-8	32,312		Air/Sea/Road	29062990	
A13339.06	2-Hexyn-1-ol, 97%	5GR	764-60-3	3,549		Air/Sea/Road	29052900	
A13339.09	2-Hexyn-1-ol, 97%	10GR	764-60-3	6,463		Air/Sea/Road	29052900	
A13339.14	2-Hexyn-1-ol, 97%	25GR	764-60-3	10,435		Air/Sea/Road	29052900	
A13343.06	1,4-Diethylbenzene, 98%	5GR	105-05-5	3,421		Air/Sea/Road	29029090	18
A13343.14	1,4-Diethylbenzene, 98%	25GR	105-05-5	12,618		Air/Sea/Road	29029090	18
A13343.22	1,4-Diethylbenzene, 98%	100GR	105-05-5	32,800		Air/Sea/Road	29029090	18
A13346.14	Uric acid, 99%	25GR	69-93-2	3,160		Air/Sea/Road	29335990	18
A13346.22	Uric acid, 99%	100GR	69-93-2	9,540		Air/Sea/Road	29335990	18
A13346.36	Uric acid, 99%	500GR	69-93-2	44,811		Air/Sea/Road	29335990	18
A13347.03	4-Methylbenzeneboronic acid, 98%	1GR	5720-05-8	3,101		Air/Sea/Road	29319090	18
A13347.06	4-Methylbenzeneboronic acid, 98%	5GR	5720-05-8	11,119		Air/Sea/Road	29319090	18
A13347.14	4-Methylbenzeneboronic acid, 98%	25GR	5720-05-8	38,679		Air/Sea/Road	29319090	18
A13348.0E	Phosphorus(V) oxide, 98%	2500GR	1314-56-3	7,145		Air/Sea/Road	28091000	18
A13348.36	Phosphorus(V) oxide, 98%	500GR	1314-56-3	2,417		Air/Sea/Road	28091000	18
A13349.03	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	1GR	55-10-7	2,748		Air/Sea/Road	29189900	
A13349.06	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	5GR	55-10-7	10,449		Air/Sea/Road	29189900	
A13349.14	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	25GR	55-10-7	45,284		Air/Sea/Road	29189900	
A13351.06	3,4-Dibromotoluene, 98+%	5GR	60956-23-2	1,827		Air/Sea/Road	29036990	
A13351.14	3,4-Dibromotoluene, 98+%	25GR	60956-23-2	7,982		Air/Sea/Road	29036990	
A13351.22	3,4-Dibromotoluene, 98+%	100GR	60956-23-2	25,237		Air/Sea/Road	29036990	
A13352.0B	1-Methyl-4-piperidone, 98%	1000GR	1445-73-4	50,707		Air/Sea/Road	29333990	18
A13352.18	1-Methyl-4-piperidone, 98%	50GR	1445-73-4	3,855		Air/Sea/Road	29333990	18
A13352.22	1-Methyl-4-piperidone, 98%	100GR	1445-73-4	6,886		Air/Sea/Road	29333990	18
A13352.30	1-Methyl-4-piperidone, 98%	250GR	1445-73-4	14,977		Air/Sea/Road	29333990	18
A13355.0B	Tri-n-butyltin methoxide, 97%	1000GR	1067-52-3	56,603	*	Air/Sea/Road	29312000	18

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A13355.22	Tri-n-butyltin methoxide, 97%	100GR	1067-52-3	8,608	*	Air/Sea/Road	29312000	18
A13355.30	Tri-n-butyltin methoxide, 97%	250GR	1067-52-3	15,550	*	Air/Sea/Road	29312000	18
A13356.09	Methyl 3-chloro-4-methoxybenzoate, 98%	10GR	37908-98-8	4,127		Air/Sea/Road	29189900	
A13356.18	Methyl 3-chloro-4-methoxybenzoate, 98%	50GR	37908-98-8	15,683		Air/Sea/Road	29189900	
A13356.30	Methyl 3-chloro-4-methoxybenzoate, 98%	250GR	37908-98-8	62,500		Air/Sea/Road	29189900	
A13361.01	3-(Phenylsulfonyl)thiophene, 98%	0.25GR	16718-05-1	2,570		Air/Sea/Road	29349900	
A13361.03	3-(Phenylsulfonyl)thiophene, 98%	1GR	16718-05-1	8,372		Air/Sea/Road	29349900	
A13362.06	4-Hydrazinobenzenesulfonic acid hydrate, 98%	5GR	98-71-5	1,638		Air/Sea/Road	29280090	
A13362.14	4-Hydrazinobenzenesulfonic acid hydrate, 98%	25GR	98-71-5	3,607		Air/Sea/Road	29280090	
A13362.22	4-Hydrazinobenzenesulfonic acid hydrate, 98%	100GR	98-71-5	8,900		Air/Sea/Road	29280090	
A13363.14	Pyrazine-2-carboxylic acid, 99%	25GR	98-97-5	2,064		Air/Sea/Road	29339900	18
A13363.22	Pyrazine-2-carboxylic acid, 99%	100GR	98-97-5	7,410		Air/Sea/Road	29339900	18
A13365.06	2-Bromo-3',4'-dichloroacetophenone, 98%	5GR	2632-10-2	3,140		Air/Sea/Road	29147090	
A13365.14	2-Bromo-3',4'-dichloroacetophenone, 98%	25GR	2632-10-2	12,029		Air/Sea/Road	29147090	
A13365.22	2-Bromo-3',4'-dichloroacetophenone, 98%	100GR	2632-10-2	35,613		Air/Sea/Road	29147090	
A13367.06	4-n-Hexyloxybenzoyl chloride, 98%	5GR	39649-71-3	3,749		Air/Sea/Road	29189900	
A13367.14	4-n-Hexyloxybenzoyl chloride, 98%	25GR	39649-71-3	14,623		Air/Sea/Road	29189900	
A13367.22	4-n-Hexyloxybenzoyl chloride, 98%	100GR	39649-71-3	48,938		Air/Sea/Road	29189900	
A13368.0E	Tetramethylammonium bromide, 98%	2500GR	64-20-0	27,116		Air/Sea/Road	28239000	
A13368.22	Tetramethylammonium bromide, 98%	100GR	64-20-0	2,122		Air/Sea/Road	28239000	
A13368.36	Tetramethylammonium bromide, 98%	500GR	64-20-0	7,996		Air/Sea/Road	28239000	
A13370.06	1-Bromo-4-isopropylbenzene, 97%	5GR	586-61-8	4,505		Air/Sea/Road	29036990	
A13370.09	1-Bromo-4-isopropylbenzene, 97%	10GR	586-61-8	8,585		Air/Sea/Road	29036990	
A13370.18	1-Bromo-4-isopropylbenzene, 97%	50GR	586-61-8	32,782		Air/Sea/Road	29036990	
A13372.14	2-Ethylthiophene, 99%	25GR	872-55-9	6,839		Air/Sea/Road	29349900	
A13372.22	2-Ethylthiophene, 99%	100GR	872-55-9	19,340		Air/Sea/Road	29349900	
A13373.04	6-Methylheptane-2,4-dione, 98+%	2GR	3002-23-1	1,533		Air/Sea/Road	29141990	
A13373.09	6-Methylheptane-2,4-dione, 98+%	10GR	3002-23-1	4,870		Air/Sea/Road	29141990	
A13373.18	6-Methylheptane-2,4-dione, 98+%	50GR	3002-23-1	19,811		Air/Sea/Road	29141990	
A13376.09	2-n-Butylfuran, 98%	10GR	4466-24-4	3,290		Air/Sea/Road	29321990	
A13376.18	2-n-Butylfuran, 98%	50GR	4466-24-4	12,382		Air/Sea/Road	29321990	
A13376.30	2-n-Butylfuran, 98%	250GR	4466-24-4	52,476		Air/Sea/Road	29321990	
A13377.06	4-Fluorobenzotrifluoride, 98+%	5GR	402-44-8	4,433		Air/Sea/Road	29036990	
A13377.14	4-Fluorobenzotrifluoride, 98+%	25GR	402-44-8	14,387		Air/Sea/Road	29036990	
A13378.14	2,3-Dichloro-1,4-naphthoquinone, 98%	25GR	117-80-6	1,627		Air/Sea/Road	29147990	
A13378.22	2,3-Dichloro-1,4-naphthoquinone, 98%	100GR	117-80-6	2,428		Air/Sea/Road	29147990	
A13378.36	2,3-Dichloro-1,4-naphthoquinone, 98%	500GR	117-80-6	10,624		Air/Sea/Road	29147990	
A13379.03	Tris(2-thienyl)phosphine, 98+%	1GR	24171-89-9	2,784		Air/Sea/Road	29349900	
A13379.06	Tris(2-thienyl)phosphine, 98+%	5GR	24171-89-9	10,082		Air/Sea/Road	29349900	
A13379.14	Tris(2-thienyl)phosphine, 98+%	25GR	24171-89-9	42,570		Air/Sea/Road	29349900	
A13380.22	1,3-Dimethoxybenzene, 98%	100GR	151-10-0	1,839		Air/Sea/Road	29093090	18
A13380.36	1,3-Dimethoxybenzene, 98%	500GR	151-10-0	7,264		Air/Sea/Road	29093090	18
A13381.06	5-Bromothiophene-2-carboxaldehyde, 97%	5GR	4701-17-1	2,665		Air/Sea/Road	29349900	18
A13381.14	5-Bromothiophene-2-carboxaldehyde, 97%	25GR	4701-17-1	5,965		Air/Sea/Road	29349900	18
A13381.22	5-Bromothiophene-2-carboxaldehyde, 97%	100GR	4701-17-1	20,520		Air/Sea/Road	29349900	18
A13382.09	2-Mercaptopyrimidine, 98%	10GR	1450-85-7	2,939		Air/Sea/Road	29335990	18
A13382.22	2-Mercaptopyrimidine, 98%	100GR	1450-85-7	23,938		Air/Sea/Road	29335990	18
A13382.30	2-Mercaptopyrimidine, 98%	250GR	1450-85-7	53,066		Air/Sea/Road	29335990	18
A13383.22	Methanesulfonyl chloride, 98%	100GR	124-63-0	POR		Sea	29049990	
A13383.36	Methanesulfonyl chloride, 98%	500GR	124-63-0	POR		Sea	29049990	
A13384.03	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	1GR	81606-31-7	2,358		Air/Sea/Road	29349900	
A13384.06	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	5GR	81606-31-7	8,928		Air/Sea/Road	29349900	
A13384.14	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	25GR	81606-31-7	33,845		Air/Sea/Road	29349900	
A13385.0E	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	2500GR	10039-56-2	10,944	*	Air/Sea/Road	28351090	18
A13385.36	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	500GR	10039-56-2	2,937	*	Air/Sea/Road	28351090	18
A13388.09	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	10GR	870-63-3	3,090		Air/Sea/Road	29033990	18
A13388.18	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	50GR	870-63-3	11,792		Air/Sea/Road	29033990	18
A13388.30	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	250GR	870-63-3	47,406		Air/Sea/Road	29033990	18
A13389.0E	Diethanolamine, 99%	2500GR	111-42-2	5,979		Air/Sea/Road	29221200	18

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A13389.30	Diethanolamine, 99%	250GR	111-42-2	1,638		Air/Sea/Road	29221200	18
A13389.36	Diethanolamine, 99%	500GR	111-42-2	2,701		Air/Sea/Road	29221200	18
A13390.06	Thiodiglycolic anhydride, 98%	5GR	3261-87-8	3,101		Air/Sea/Road	29309099	
A13390.14	Thiodiglycolic anhydride, 98%	25GR	3261-87-8	12,146		Air/Sea/Road	29309099	
A13390.22	Thiodiglycolic anhydride, 98%	100GR	3261-87-8	38,798		Air/Sea/Road	29309099	
A13391.03	4-Fluoromandelic acid, 98%	1GR	395-33-5	2,040		Air/Sea/Road	29181990	
A13391.06	4-Fluoromandelic acid, 98%	5GR	395-33-5	6,911		Air/Sea/Road	29181990	
A13391.14	4-Fluoromandelic acid, 98%	25GR	395-33-5	27,476		Air/Sea/Road	29181990	
A13392.0F	Tetrahydropyran, 98+%	2500ML	142-68-7	53,183		Air/Sea/Road	29329900	18
A13392.AE	Tetrahydropyran, 98+%	100ML	142-68-7	3,407		Air/Sea/Road	29329900	18
A13392.AP	Tetrahydropyran, 98+%	500ML	142-68-7	13,000		Air/Sea/Road	29329900	18
A13393.09	N,N'-Diacetylhydrazine, 98%	10GR	3148-73-0	1,780		Air/Sea/Road	29280090	
A13393.18	N,N'-Diacetylhydrazine, 98%	50GR	3148-73-0	7,818		Air/Sea/Road	29280090	
A13393.30	N,N'-Diacetylhydrazine, 98%	250GR	3148-73-0	29,598		Air/Sea/Road	29280090	
A13394.14	3-Methylthiophene, 98+%	25GR	616-44-4	2,041		Air/Sea/Road	29349900	18
A13394.22	3-Methylthiophene, 98+%	100GR	616-44-4	6,603		Air/Sea/Road	29349900	18
A13394.36	3-Methylthiophene, 98+%	500GR	616-44-4	22,406		Air/Sea/Road	29349900	18
A13396.14	3,4-Dimethoxybenzyl alcohol, 97%	25GR	93-03-8	2,428		Air/Sea/Road	29094900	18
A13396.22	3,4-Dimethoxybenzyl alcohol, 97%	100GR	93-03-8	9,103		Air/Sea/Road	29094900	18
A13396.36	3,4-Dimethoxybenzyl alcohol, 97%	500GR	93-03-8	31,367		Air/Sea/Road	29094900	18
A13397.AE	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	100ML	111-96-6	1,285		Air/Sea/Road	29091900	18
A13397.AP	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	500ML	111-96-6	3,054	*	Air/Sea/Road	29091900	18
A13397.K3	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	2L	111-96-6	9,128		Air/Sea/Road	29091900	18
A13398.14	Ethyl 4-nitrobenzoate, 98%	25GR	99-77-4	1,238		Air/Sea/Road	29163990	18
A13398.22	Ethyl 4-nitrobenzoate, 98%	100GR	99-77-4	3,207		Air/Sea/Road	29163990	18
A13398.36	Ethyl 4-nitrobenzoate, 98%	500GR	99-77-4	13,208		Air/Sea/Road	29163990	18
A13399.03	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	1GR	18212-20-9	1,769		Air/Sea/Road	29349900	
A13399.06	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	5GR	18212-20-9	5,907		Air/Sea/Road	29349900	
A13399.14	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	25GR	18212-20-9	20,990				
A13400.22	^b-Ionone, 96%	100GR	79-77-6	1,973		Air/Sea/Road	29142310	
A13400.36	^b-Ionone, 96%	500GR	79-77-6	6,839		Air/Sea/Road	29142310	
A13401.0B	Thiosalicylic acid, 98%	1000GR	147-93-3	45,990		Air/Sea/Road	29309099	18
A13401.18	Thiosalicylic acid, 98%	50GR	147-93-3	4,881		Air/Sea/Road	29309099	18
A13401.30	Thiosalicylic acid, 98%	250GR	147-93-3	16,037		Air/Sea/Road	29309099	18
A13402.AD	2-Phenylethylamine, 99%	50ML	64-04-0	1,994		Air/Sea/Road	29214990	18
A13402.AK	2-Phenylethylamine, 99%	250ML	64-04-0	3,468		Air/Sea/Road	29214990	18
A13402.AU	2-Phenylethylamine, 99%	1000ML	64-04-0	11,581		Air/Sea/Road	29214990	18
A13403.06	2,4-Difluorobenzoic acid, 98%	5GR	1583-58-0	2,100		Air/Sea/Road	29163990	
A13403.14	2,4-Difluorobenzoic acid, 98%	25GR	1583-58-0	6,966		Air/Sea/Road	29163990	
A13403.22	2,4-Difluorobenzoic acid, 98%	100GR	1583-58-0	24,800		Air/Sea/Road	29163990	
A13405.22	Pyrogallol, 98+%	100GR	87-66-1	2,926		Air/Sea/Road	29072990	18
A13405.36	Pyrogallol, 98+%	500GR	87-66-1	10,177		Air/Sea/Road	29072990	18
A13406.14	2,5-Dibromothiophene, 96%	25GR	3141-27-3	2,428		Air/Sea/Road	29349900	18
A13406.18	2,5-Dibromothiophene, 96%	50GR	3141-27-3	4,269		Air/Sea/Road	29349900	18
A13406.30	2,5-Dibromothiophene, 96%	250GR	3141-27-3	17,689		Air/Sea/Road	29349900	18
A13409.09	4-Methoxy-2-nitrophenol, 98%	10GR	1568-70-3	2,712		Air/Sea/Road	29095090	
A13409.18	4-Methoxy-2-nitrophenol, 98%	50GR	1568-70-3	8,113		Air/Sea/Road	29095090	
A13409.30	4-Methoxy-2-nitrophenol, 98%	250GR	1568-70-3	29,364		Air/Sea/Road		
A13410.06	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	5GR	931-86-2	1,916		Air/Sea/Road	29336990	
A13410.14	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	25GR	931-86-2	7,582		Air/Sea/Road	29336990	
A13411.14	2-Nitrophenylacetic acid, 99%	25GR	3740-52-1	3,617		Air/Sea/Road	29163990	18
A13411.22	2-Nitrophenylacetic acid, 99%	100GR	3740-52-1	9,697		Air/Sea/Road	29163990	18
A13411.36	2-Nitrophenylacetic acid, 99%	500GR	3740-52-1	35,730		Air/Sea/Road	29163990	18
A13412.14	Quinaldine, 97+%	25GR	91-63-4	1,758		Air/Sea/Road	29334900	18
A13412.22	Quinaldine, 97+%	100GR	91-63-4	4,953		Air/Sea/Road	29334900	18
A13412.36	Quinaldine, 97+%	500GR	91-63-4	17,216		Air/Sea/Road	29334900	18

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A13415.06	2-Bromo-4'-methoxyacetophenone, 98%	5GR	2632-13-5	1,958		Air/Sea/Road	29147990	
A13415.14	2-Bromo-4'-methoxyacetophenone, 98%	25GR	2632-13-5	7,523		Air/Sea/Road	29147990	
A13415.22	2-Bromo-4'-methoxyacetophenone, 98%	100GR	2632-13-5	22,732		Air/Sea/Road	29147990	
A13416.09	3-Chlorocinnamic acid, predominantly trans, 98+%	10GR	1866-38-2	2,031		Air/Sea/Road	29183090	
A13416.18	3-Chlorocinnamic acid, predominantly trans, 98+%	50GR	1866-38-2	7,323		Air/Sea/Road	29183090	
A13416.30	3-Chlorocinnamic acid, predominantly trans, 98+%	250GR	1866-38-2	34,198		Air/Sea/Road	29183090	
A13417.22	1,6-Dibromohexane, 97+%	100GR	629-03-8	2,052		Air/Sea/Road	29033990	18
A13417.36	1,6-Dibromohexane, 97+%	500GR	629-03-8	5,264		Air/Sea/Road	29033990	18
A13418.06	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	5GR	3162-96-7	2,275		Air/Sea/Road	29400000	
A13418.14	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	25GR	3162-96-7	7,465		Air/Sea/Road	29400000	
A13418.22	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	100GR	3162-96-7	21,816		Air/Sea/Road	29400000	
A13419.06	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	5GR	30361-29-6	3,301		Air/Sea/Road	29121990	
A13419.14	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	25GR	30361-29-6	11,462		Air/Sea/Road	29121990	
A13419.22	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	100GR	30361-29-6	46,107		Air/Sea/Road		
A13420.06	2',4'-Difluoroacetophenone, 98%	5GR	364-83-0	1,600		Air/Sea/Road	29147990	
A13420.14	2',4'-Difluoroacetophenone, 98%	25GR	364-83-0	6,074		Air/Sea/Road	29147990	
A13421.18	Cycloheptanone, 98+%	50GR	502-42-1	2,548		Air/Sea/Road	29142990	18
A13421.30	Cycloheptanone, 98+%	250GR	502-42-1	12,735		Air/Sea/Road	29142990	18
A13423.03	Cyclobutylamine, 98%	1GR	2516-34-9	3,407		Air/Sea/Road	29213090	18
A13423.06	Cyclobutylamine, 98%	5GR	2516-34-9	12,953		Air/Sea/Road	29213090	18
A13423.14	Cyclobutylamine, 98%	25GR	2516-34-9	47,406		Air/Sea/Road	29213090	18
A13425.03	6-Chloro-2H-chromene-3-carboxylic acid, 97%	1GR	83823-06-7	3,869		Air/Sea/Road	29329900	18
A13425.06	6-Chloro-2H-chromene-3-carboxylic acid, 97%	5GR	83823-06-7	16,156		Air/Sea/Road	29329900	18
A13426.03	1-Benzyl-3-pyrrolidinone, 98%	1GR	775-16-6	4,706		Air/Sea/Road	29337900	18
A13426.06	1-Benzyl-3-pyrrolidinone, 98%	5GR	775-16-6	15,213		Air/Sea/Road	29337900	18
A13426.14	1-Benzyl-3-pyrrolidinone, 98%	25GR	775-16-6	64,268		Air/Sea/Road	29337900	18
A13426.22	1-Benzyl-3-pyrrolidinone, 98%	100GR	775-16-6	214,858		Air/Sea/Road	29337900	18
A13428.09	trans-3-Hexenoic acid, 97%	10GR	1577-18-0	1,994		Air/Sea/Road	29161990	
A13428.18	trans-3-Hexenoic acid, 97%	50GR	1577-18-0	7,688		Air/Sea/Road	29161990	
A13428.30	trans-3-Hexenoic acid, 97%	250GR	1577-18-0	30,777		Air/Sea/Road	29161990	
A13429.06	Cinnamamide, predominantly trans, 97%	5GR	621-79-4	1,969		Air/Sea/Road	29242990	18
A13429.14	Cinnamamide, predominantly trans, 97%	25GR	621-79-4	6,274		Air/Sea/Road	29242990	18
A13429.22	Cinnamamide, predominantly trans, 97%	100GR	621-79-4	18,042		Air/Sea/Road	29242990	18
A13430.06	Methyl biphenyl-4-carboxylate, 98+%	5GR	720-75-2	2,406		Air/Sea/Road	29163990	
A13430.18	Methyl biphenyl-4-carboxylate, 98+%	50GR	720-75-2	12,618		Air/Sea/Road	29163990	
A13430.30	Methyl biphenyl-4-carboxylate, 98+%	250GR	720-75-2	50,824		Air/Sea/Road	29163990	
A13433.09	4-Phenyl-1-butanol, 97%	10GR	3360-41-6	4,116		Air/Sea/Road	29062990	18
A13433.18	4-Phenyl-1-butanol, 97%	50GR	3360-41-6	14,387		Air/Sea/Road	29062990	18
A13433.30	4-Phenyl-1-butanol, 97%	250GR	3360-41-6	57,666		Air/Sea/Road	29062990	18
A13435.0F	(^+)-4-Methyl-2-pentanol, 99%	2500ML	108-11-2	3,454		Air/Sea/Road	29051990	18
A13435.AP	(^+)-4-Methyl-2-pentanol, 99%	500ML	108-11-2	1,296		Air/Sea/Road	29051990	18
A13437.06	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	5GR	3001-72-7	1,380		Air/Sea/Road	29339900	18
A13437.14	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	25GR	3001-72-7	4,139		Air/Sea/Road	29339900	18
A13437.22	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	100GR	3001-72-7	13,798		Air/Sea/Road	29339900	18
A13439.06	2-Iodo-m-xylene, 98%	5GR	608-28-6	6,227		Air/Sea/Road	29036990	
A13439.14	2-Iodo-m-xylene, 98%	25GR	608-28-6	21,933		Air/Sea/Road	29036990	
A13439.22	2-Iodo-m-xylene, 98%	100GR	608-28-6	61,793		Air/Sea/Road	29036990	
A13440.09	1,2-Dichloro-4-iodobenzene, 98%	10GR	20555-91-3	2,500		Air/Sea/Road	29039990	18
A13440.18	1,2-Dichloro-4-iodobenzene, 98%	50GR	20555-91-3	8,961		Air/Sea/Road	29039990	18
A13440.30	1,2-Dichloro-4-iodobenzene, 98%	250GR	20555-91-3	30,005		Air/Sea/Road	29039990	18
A13441.06	Tetramethyl methylenediphosphonate, 98+%	5GR	16001-93-7	6,970		Air/Sea/Road	29319090	
A13441.14	Tetramethyl methylenediphosphonate, 98+%	25GR	16001-93-7	27,829		Air/Sea/Road	29319090	
A13441.22	Tetramethyl methylenediphosphonate, 98+%	100GR	16001-93-7	89,032		Air/Sea/Road	29319090	
A13442.09	Isonipecotamide, 98%	10GR	39546-32-2	1,627		Air/Sea/Road	29339900	18
A13442.18	Isonipecotamide, 98%	50GR	39546-32-2	5,259		Air/Sea/Road	29339900	18
A13442.30	Isonipecotamide, 98%	250GR	39546-32-2	15,804		Air/Sea/Road	29339900	18
A13444.03	3',4'-Dihydroxypropiophenone, 98%	1GR	7451-98-1	2,300		Air/Sea/Road	29145000	
A13444.06	3',4'-Dihydroxypropiophenone, 98%	5GR	7451-98-1	8,786		Air/Sea/Road	29145000	

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A13445.0B	Naphthalene-2-sulfonic acid hydrate, 94%	1000GR	76530-12-6	29,008		Air/Sea/Road	29041090	18
A13445.18	Naphthalene-2-sulfonic acid hydrate, 94%	50GR	76530-12-6	2,358		Air/Sea/Road	29041090	18
A13445.30	Naphthalene-2-sulfonic acid hydrate, 94%	250GR	76530-12-6	9,081		Air/Sea/Road	29041090	18
A13446.0E	2-Nitrotoluene, 99+%	2500GR	88-72-2	4,517	*	Air/Sea/Road	29042090	18
A13446.22	2-Nitrotoluene, 99+%	100GR	88-72-2	1,557	*	Air/Sea/Road	29042090	18
A13446.36	2-Nitrotoluene, 99+%	500GR	88-72-2	2,300	*	Air/Sea/Road	29042090	18
A13448.14	2-Methylbenzyl chloride, 98+%	25GR	552-45-4	1,132		Air/Sea/Road	29039990	18
A13448.22	2-Methylbenzyl chloride, 98+%	100GR	552-45-4	3,326		Air/Sea/Road	29039990	18
A13448.36	2-Methylbenzyl chloride, 98+%	500GR	552-45-4	16,626		Air/Sea/Road	29039990	18
A13449.06	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	5GR	19652-32-5	3,621		Air/Sea/Road	29130090	
A13449.14	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	25GR	19652-32-5	12,972		Air/Sea/Road	29130090	
A13450.14	1,3-Diphenyl-1,3-propanedione, 98+%	25GR	120-46-7	1,980		Air/Sea/Road	29143990	18
A13450.22	1,3-Diphenyl-1,3-propanedione, 98+%	100GR	120-46-7	5,401		Air/Sea/Road	29143990	18
A13450.36	1,3-Diphenyl-1,3-propanedione, 98+%	500GR	120-46-7	26,650		Air/Sea/Road	29143990	18
A13451.22	Sodium octanoate, 96%	100GR	1984-06-1	3,785		Air/Sea/Road	29159090	18
A13451.36	Sodium octanoate, 96%	500GR	1984-06-1	11,687		Air/Sea/Road	29159090	18
A13452.03	4-n-Propylbenzoyl chloride, 98%	1GR	52710-27-7	1,827		Air/Sea/Road	29163990	
A13452.06	4-n-Propylbenzoyl chloride, 98%	5GR	52710-27-7	3,927		Air/Sea/Road	29163990	
A13452.14	4-n-Propylbenzoyl chloride, 98%	25GR	52710-27-7	12,382		Air/Sea/Road	29163990	
A13453.0B	1,3,5-Triisopropylbenzene, 95%	1000GR	717-74-8	28,400		Air/Sea/Road	29029090	18
A13453.18	1,3,5-Triisopropylbenzene, 95%	50GR	717-74-8	2,737		Air/Sea/Road	29029090	18
A13453.30	1,3,5-Triisopropylbenzene, 95%	250GR	717-74-8	10,435		Air/Sea/Road	29029090	18
A13455.06	4-Iodophenol, 98+%	5GR	540-38-5	1,652		Air/Sea/Road	29081900	18
A13455.14	4-Iodophenol, 98+%	25GR	540-38-5	3,785		Air/Sea/Road	29081900	18
A13455.22	4-Iodophenol, 98+%	100GR	540-38-5	13,444		Air/Sea/Road	29081900	18
A13456.06	5-Fluorouracil, 99%	5GR	51-21-8	3,385	*	Air/Sea/Road	29335990	18
A13456.14	5-Fluorouracil, 99%	25GR	51-21-8	11,002	*	Air/Sea/Road	29335990	18
A13456.22	5-Fluorouracil, 99%	100GR	51-21-8	25,600	*	Air/Sea/Road	29335990	18
A13459.14	1-Chloro-4-iodobenzene, 99%	25GR	637-87-6	2,712		Air/Sea/Road	29039990	18
A13459.22	1-Chloro-4-iodobenzene, 99%	100GR	637-87-6	7,724		Air/Sea/Road	29039990	18
A13459.36	1-Chloro-4-iodobenzene, 99%	500GR	637-87-6	34,434		Air/Sea/Road	29039990	18
A13460.06	Methyl 4-(methylamino)benzoate, 98%	5GR	18358-63-9	3,880		Air/Sea/Road	29224990	
A13460.14	Methyl 4-(methylamino)benzoate, 98%	25GR	18358-63-9	14,977		Air/Sea/Road	29224990	
A13461.0B	5-Sulfosalicylic acid dihydrate, 98%	1000GR	5965-83-3	8,360		Air/Sea/Road	29182990	18
A13461.18	5-Sulfosalicylic acid dihydrate, 98%	50GR	5965-83-3	2,289		Air/Sea/Road	29182990	18
A13461.30	5-Sulfosalicylic acid dihydrate, 98%	250GR	5965-83-3	2,617		Air/Sea/Road	29182990	18
A13466.0B	Sulfolane, 99%	1000GR	126-33-0	9,504		Air/Sea/Road	29349900	18
A13466.0I	Sulfolane, 99%	5000GR	126-33-0	32,312		Air/Sea/Road	29349900	18
A13466.30	Sulfolane, 99%	250GR	126-33-0	3,148		Air/Sea/Road	29349900	18
A13468.06	Di-n-octyl phenylphosphonate, 97%	5GR	1754-47-8	2,878		Air/Sea/Road	29209099	
A13468.14	Di-n-octyl phenylphosphonate, 97%	25GR	1754-47-8	9,812		Air/Sea/Road	29209099	
A13468.22	Di-n-octyl phenylphosphonate, 97%	100GR	1754-47-8	29,954		Air/Sea/Road	29209099	
A13470.0B	Ethyl 4-bromobutyrate, 98%	1000GR	2969-81-5	28,185		Air/Sea/Road	29159090	18
A13470.18	Ethyl 4-bromobutyrate, 98%	50GR	2969-81-5	2,784		Air/Sea/Road	29159090	18
A13470.30	Ethyl 4-bromobutyrate, 98%	250GR	2969-81-5	9,823		Air/Sea/Road	29159090	18
A13471.06	1,4-Diphenylbutadiyne, 99%	5GR	886-66-8	4,364				
A13471.14	1,4-Diphenylbutadiyne, 99%	25GR	886-66-8	16,982				
A13471.22	1,4-Diphenylbutadiyne, 99%	100GR	886-66-8	58,019				
A13474.06	Ethyl indole-3-acetate, 98+%	5GR	778-82-5	4,469		Air/Sea/Road	29339900	18
A13474.14	Ethyl indole-3-acetate, 98+%	25GR	778-82-5	14,977		Air/Sea/Road	29339900	18
A13474.22	Ethyl indole-3-acetate, 98+%	100GR	778-82-5	53,538		Air/Sea/Road	29339900	18
A13476.06	Xanthydrol, 98+%	5GR	90-46-0	5,023		Air/Sea/Road	29329900	18
A13476.14	Xanthydrol, 98+%	25GR	90-46-0	16,982		Air/Sea/Road	29329900	18
A13476.22	Xanthydrol, 98+%	100GR	90-46-0	53,772				
A13477.AD	cis-Cyclooctene, 95%, stab.	50ML	931-87-3	1,947		Air/Sea/Road	29021900	18
A13477.AE	cis-Cyclooctene, 95%, stab.	100ML	931-87-3	2,759		Air/Sea/Road	29021900	18
A13477.AK	cis-Cyclooctene, 95%, stab.	250ML	931-87-3	3,891		Air/Sea/Road	29021900	18
A13477.AP	cis-Cyclooctene, 95%, stab.	500ML	931-87-3	5,176		Air/Sea/Road	29021900	18
A13478.14	5-Nitro-1H-indazole, 98+%	25GR	5401-94-5	1,168		Air/Sea/Road	29339900	
A13478.22	5-Nitro-1H-indazole, 98+%	100GR	5401-94-5	3,396		Air/Sea/Road	29339900	
A13478.36	5-Nitro-1H-indazole, 98+%	500GR	5401-94-5	14,151		Air/Sea/Road	29339900	
A13479.0B	Iron(II) oxalate dihydrate, 99%	1000GR	6047-25-2	9,576		Air/Sea/Road	29171190	
A13479.30	Iron(II) oxalate dihydrate, 99%	250GR	6047-25-2	2,831		Air/Sea/Road	29171190	

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A13481.09	Bicyclohexyl, 98%	10GR	92-51-3	2,241		Air/Sea/Road	29021900	18
A13481.18	Bicyclohexyl, 98%	50GR	92-51-3	8,856		Air/Sea/Road	29021900	18
A13482.14	trans-Anethole, 98+%	25GR	4180-23-8	1,497		Air/Sea/Road	29093090	18
A13482.22	trans-Anethole, 98+%	100GR	4180-23-8	2,937		Air/Sea/Road	29093090	18
A13482.36	trans-Anethole, 98+%	500GR	4180-23-8	10,919		Air/Sea/Road	29093090	18
A13483.06	2-sec-Butylthiazole, 98+%	5GR	18277-27-5	3,526		Air/Sea/Road	29341000	
A13483.14	2-sec-Butylthiazole, 98+%	25GR	18277-27-5	12,265		Air/Sea/Road	29341000	
A13484.09	Tetraisopropyl methylenediphosphonate, 98%	10GR	1660-95-3	2,221		Air/Sea/Road	29319090	
A13484.18	Tetraisopropyl methylenediphosphonate, 98%	50GR	1660-95-3	11,107		Air/Sea/Road	29319090	
A13484.30	Tetraisopropyl methylenediphosphonate, 98%	250GR	1660-95-3	43,278		Air/Sea/Road	29319090	
A13488.09	2-Chlorobenzaldehyde, 97%	10GR	89-98-5	1,485		Air/Sea/Road	29130090	18
A13488.0B	2-Chlorobenzaldehyde, 97%	1000GR	89-98-5	6,344		Air/Sea/Road	29130090	18
A13488.30	2-Chlorobenzaldehyde, 97%	250GR	89-98-5	2,158		Air/Sea/Road	29130090	18
A13489.14	1-Chloro-3-iodopropane, 98%, stab. with copper	25GR	6940-76-7	3,763	*	Air/Sea/Road	29037900	18
A13489.22	1-Chloro-3-iodopropane, 98%, stab. with copper	100GR	6940-76-7	12,382	*	Air/Sea/Road	29037900	18
A13489.36	1-Chloro-3-iodopropane, 98%, stab. with copper	500GR	6940-76-7	43,868	*	Air/Sea/Road	29037900	18
A13490.06	2,3-Dihydroxybenzaldehyde, 97%	5GR	24677-78-9	2,559		Air/Sea/Road	29124999	18
A13490.14	2,3-Dihydroxybenzaldehyde, 97%	25GR	24677-78-9	11,628		Air/Sea/Road	29124999	18
A13490.22	2,3-Dihydroxybenzaldehyde, 97%	100GR	24677-78-9	35,613		Air/Sea/Road	29124999	18
A13492.03	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	1GR	26107-82-4	2,181		Air/Sea/Road	29280090	
A13492.06	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	5GR	26107-82-4	8,961		Air/Sea/Road	29280090	
A13492.14	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	25GR	26107-82-4	37,029		Air/Sea/Road	29280090	
A13493.03	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1GR	1611-07-0	2,453		Air/Sea/Road	29269000	
A13493.06	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	5GR	1611-07-0	9,751		Air/Sea/Road	29269000	
A13494.0B	3-Nitrobenzoic acid, 99%	1000GR	121-92-6	6,261		Air/Sea/Road	29163990	18
A13494.0I	3-Nitrobenzoic acid, 99%	5000GR	121-92-6	24,647		Air/Sea/Road	29163990	18
A13494.30	3-Nitrobenzoic acid, 99%	250GR	121-92-6	2,111		Air/Sea/Road	29163990	18
A13495.14	p-Chloranil, 97%	25GR	118-75-2	2,275		Air/Sea/Road	29147990	
A13495.22	p-Chloranil, 97%	100GR	118-75-2	5,532		Air/Sea/Road	29147990	
A13495.36	p-Chloranil, 97%	500GR	118-75-2	21,109		Air/Sea/Road	29147990	
A13496.14	2,4-Thiazolidinedione, 99%	25GR	2295-31-0	2,475		Air/Sea/Road	29341000	18
A13496.22	2,4-Thiazolidinedione, 99%	100GR	2295-31-0	8,018		Air/Sea/Road	29341000	18
A13498.03	2-Chloro-4-fluorothiophenol, 97%	1GR	175277-99-3	2,275		Air/Sea/Road	29309070	
A13498.06	2-Chloro-4-fluorothiophenol, 97%	5GR	175277-99-3	7,348		Air/Sea/Road	29309070	
A13499.14	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	25GR	6004-24-6	1,699		Air/Sea/Road	29333990	18
A13499.22	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	100GR	6004-24-6	2,676		Air/Sea/Road	29333990	18
A13499.36	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	500GR	6004-24-6	10,188		Air/Sea/Road	29333990	18
A13503.0B	Succinimide, 98+%	1000GR	123-56-8	8,077		Air/Sea/Road	29251900	18
A13503.0I	Succinimide, 98+%	5000GR	123-56-8	35,260		Air/Sea/Road	29251900	18
A13503.30	Succinimide, 98+%	250GR	123-56-8	2,559		Air/Sea/Road	29251900	18
A13507.03	2,4,5-Tribromotoluene, 97+%	1GR	3278-88-4	1,947		Air/Sea/Road	29036990	
A13507.06	2,4,5-Tribromotoluene, 97+%	5GR	3278-88-4	7,028		Air/Sea/Road	29036990	
A13507.14	2,4,5-Tribromotoluene, 97+%	25GR	3278-88-4	32,902		Air/Sea/Road	29036990	
A13509.14	3-Chlorobenzoyl chloride, 97%	25GR	618-46-2	2,521		Air/Sea/Road	29163990	18
A13509.22	3-Chlorobenzoyl chloride, 97%	100GR	618-46-2	8,491		Air/Sea/Road	29163990	18
A13509.36	3-Chlorobenzoyl chloride, 97%	500GR	618-46-2	30,307		Air/Sea/Road	29163990	18
A13510.06	Piperine, 98%	5GR	94-62-2	2,028		Air/Sea/Road	29397900	
A13510.14	Piperine, 98%	25GR	94-62-2	7,619		Air/Sea/Road	29397900	
A13510.22	Piperine, 98%	100GR	94-62-2	23,057		Air/Sea/Road	29397900	
A13511.09	2-Bromo-1-indanol, 99%	10GR	5400-80-6	2,264		Air/Sea/Road	29062990	18
A13511.18	2-Bromo-1-indanol, 99%	50GR	5400-80-6	7,465		Air/Sea/Road	29062990	18
A13511.30	2-Bromo-1-indanol, 99%	250GR	5400-80-6	30,777		Air/Sea/Road	29062990	18
A13512.06	1-Acetyl-4-piperidone, 99%	5GR	32161-06-1	2,784		Air/Sea/Road	29333990	18
A13512.14	1-Acetyl-4-piperidone, 99%	25GR	32161-06-1	12,146		Air/Sea/Road	29333990	18
A13513.22	2-Methoxybenzoic acid, 98+%	100GR	579-75-9	2,289		Air/Sea/Road	29189900	18
A13513.36	2-Methoxybenzoic acid, 98+%	500GR	579-75-9	9,303		Air/Sea/Road	29189900	18
A13519.0B	1,8-Naphthalic anhydride, 97%	1000GR	81-84-5	10,696		Air/Sea/Road	29173990	18
A13519.18	1,8-Naphthalic anhydride, 97%	50GR	81-84-5	1,470		Air/Sea/Road	29173990	18
A13519.30	1,8-Naphthalic anhydride, 97%	250GR	81-84-5	3,643		Air/Sea/Road	29173990	18
A13520.0B	L-Aspartic acid, 98+%	1000GR	56-84-8	6,427		Air/Sea/Road	29224990	18
A13520.0I	L-Aspartic acid, 98+%	5000GR	56-84-8	21,226		Air/Sea/Road	29224990	18

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A13520.30	L-Aspartic acid, 98+%	250GR	56-84-8	2,336		Air/Sea/Road	29224990	18
A13521.22	2-Aminobenzothiazole, 98%	100GR	136-95-8	2,205		Air/Sea/Road	29342000	18
A13521.36	2-Aminobenzothiazole, 98%	500GR	136-95-8	8,200		Air/Sea/Road	29342000	18
A13525.06	2,5-Dichlorobenzaldehyde, 98%	5GR	6361-23-5	5,991		Air/Sea/Road	29130090	18
A13525.14	2,5-Dichlorobenzaldehyde, 98%	25GR	6361-23-5	20,164		Air/Sea/Road	29130090	18
A13525.22	2,5-Dichlorobenzaldehyde, 98%	100GR	6361-23-5	68,396		Air/Sea/Road	29130090	18
A13527.06	3,5-Dichlorobenzyl alcohol, 98%	5GR	60211-57-6	5,601		Air/Sea/Road	29062990	18
A13527.14	3,5-Dichlorobenzyl alcohol, 98%	25GR	60211-57-6	17,689		Air/Sea/Road	29062990	18
A13528.06	2-Naphthylacetic acid, 99%	5GR	581-96-4	2,806		Air/Sea/Road	29163990	18
A13528.09	2-Naphthylacetic acid, 99%	10GR	581-96-4	4,823		Air/Sea/Road	29163990	18
A13528.18	2-Naphthylacetic acid, 99%	50GR	581-96-4	20,914		Air/Sea/Road	29163990	18
A13529.14	4-Methylbenzenesulphonylhydrazide, 98%	25GR	1576-35-8	2,075		Air/Sea/Road	29359090	
A13529.22	4-Methylbenzenesulphonylhydrazide, 98%	100GR	1576-35-8	4,706		Air/Sea/Road	29359090	
A13529.36	4-Methylbenzenesulphonylhydrazide, 98%	500GR	1576-35-8	8,102		Air/Sea/Road	29359090	
A13531.0B	p-Cresol, 99%	1000GR	106-44-5	9,270	*	Air/Sea/Road	29071290	18
A13531.0I	p-Cresol, 99%	5000GR	106-44-5	34,670	*	Air/Sea/Road	29071290	18
A13531.22	p-Cresol, 99%	100GR	106-44-5	2,818	*	Air/Sea/Road	29071290	18
A13531.30	p-Cresol, 99%	250GR	106-44-5	3,502	*	Air/Sea/Road	29071290	18
A13532.06	2-Isopropyl-4-methylthiazole, 98%	5GR	15679-13-7	3,301		Air/Sea/Road	29341000	
A13532.14	2-Isopropyl-4-methylthiazole, 98%	25GR	15679-13-7	7,206		Air/Sea/Road	29341000	
A13534.06	1,4-Bis(2-methylstyryl)benzene, 99%	5GR	13280-61-0	2,548		Air/Sea/Road	29029090	18
A13534.14	1,4-Bis(2-methylstyryl)benzene, 99%	25GR	13280-61-0	10,660		Air/Sea/Road	29029090	18
A13535.0B	Benzyl bromide, 99%	1000GR	100-39-0	14,034		Air/Sea/Road	29039990	18
A13535.18	Benzyl bromide, 99%	50GR	100-39-0	1,416		Air/Sea/Road	29039990	18
A13535.30	Benzyl bromide, 99%	250GR	100-39-0	4,211		Air/Sea/Road	29039990	18
A13537.0B	Benzylideneacetone, 98+%	1000GR	122-57-6	5,507		Air/Sea/Road	29143990	18
A13537.30	Benzylideneacetone, 98+%	250GR	122-57-6	2,052		Air/Sea/Road	29143990	18
A13538.0E	trans-Cinnamic acid, 99+%	2500GR	140-10-3	26,297		Air/Sea/Road	29163990	18
A13538.22	trans-Cinnamic acid, 99+%	100GR	140-10-3	1,886		Air/Sea/Road	29163990	18
A13538.36	trans-Cinnamic acid, 99+%	500GR	140-10-3	5,874		Air/Sea/Road	29163990	18
A13539.06	4'-Nitroacetanilide, 98%	5GR	104-04-1	1,839		Air/Sea/Road	29242990	18
A13539.14	4'-Nitroacetanilide, 98%	25GR	104-04-1	3,600		Air/Sea/Road	29242990	18
A13540.14	Cyclopropyl methyl ketone, 99%	25GR	765-43-5	2,228		Air/Sea/Road	29142990	18
A13540.22	Cyclopropyl methyl ketone, 99%	100GR	765-43-5	6,508		Air/Sea/Road	29142990	18
A13540.36	Cyclopropyl methyl ketone, 99%	500GR	765-43-5	24,057		Air/Sea/Road	29142990	18
A13541.14	3-Hydroxybenzaldehyde, 97%	25GR	100-83-4	1,591		Air/Sea/Road	29124999	18
A13541.22	3-Hydroxybenzaldehyde, 97%	100GR	100-83-4	2,923		Air/Sea/Road	29124999	18
A13541.36	3-Hydroxybenzaldehyde, 97%	500GR	100-83-4	12,265		Air/Sea/Road	29124999	18
A13542.09	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	10GR	1454-53-1	2,438		Air/Sea/Road	29333990	18
A13542.18	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	50GR	1454-53-1	9,351		Air/Sea/Road	29333990	18
A13542.30	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	250GR	1454-53-1	37,029		Air/Sea/Road	29333990	18
A13543.0B	Guanidine hydrochloride, 98%	1000GR	50-01-1	4,575	*	Air/Sea/Road	29252990	18
A13543.0I	Guanidine hydrochloride, 98%	5000GR	50-01-1	16,626	*	Air/Sea/Road	29252990	18
A13543.30	Guanidine hydrochloride, 98%	250GR	50-01-1	1,544	*	Air/Sea/Road	29252990	18
A13544.03	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	1GR	207853-66-5	3,349		Air/Sea/Road	29049090	
A13544.06	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	5GR	207853-66-5	12,855		Air/Sea/Road	29049090	
A13545.0E	2,4-Dihydroxybenzoic acid, 97%	2500GR	89-86-1	20,047		Air/Sea/Road	29182990	18
A13545.22	2,4-Dihydroxybenzoic acid, 97%	100GR	89-86-1	1,401		Air/Sea/Road	29182990	18
A13545.36	2,4-Dihydroxybenzoic acid, 97%	500GR	89-86-1	4,739		Air/Sea/Road	29182990	18
A13546.0B	Diphenyl phosphorochloridate, 97%	1000GR	2524-64-3	27,595		Air/Sea/Road	29199090	18
A13546.18	Diphenyl phosphorochloridate, 97%	50GR	2524-64-3	2,570		Air/Sea/Road	29199090	18
A13546.30	Diphenyl phosphorochloridate, 97%	250GR	2524-64-3	9,045		Air/Sea/Road	29199090	18
A13547.0D	N,N-Dimethylformamide, 99%	10000ML	68-12-2	11,709	*	Air/Sea/Road	29241900	18
A13547.0F	N,N-Dimethylformamide, 99%	2500ML	68-12-2	3,891	*	Air/Sea/Road	29241900	18
A13547.AK	N,N-Dimethylformamide, 99%	250ML	68-12-2	1,686	*	Air/Sea/Road	29241900	18
A13548.09	3,4-Dimethoxyaniline, 98+%	10GR	6315-89-5	2,806		Air/Sea/Road	29221990	18
A13548.18	3,4-Dimethoxyaniline, 98+%	50GR	6315-89-5	9,162		Air/Sea/Road	29221990	18
A13548.30	3,4-Dimethoxyaniline, 98+%	250GR	6315-89-5	26,600		Air/Sea/Road	29221990	18
A13549.09	4-Chloro-3-nitrobenzaldehyde, 97%	10GR	16588-34-4	3,974		Air/Sea/Road	29130090	18

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A13549.18	4-Chloro-3-nitrobenzaldehyde, 97%	50GR	16588-34-4	13,561		Air/Sea/Road	29130090	18
A13549.30	4-Chloro-3-nitrobenzaldehyde, 97%	250GR	16588-34-4	54,481		Air/Sea/Road	29130090	18
A13552.06	Chromone-2-carboxylic acid, 97%	5GR	4940-39-0	2,595		Air/Sea/Road	29329900	18
A13552.14	Chromone-2-carboxylic acid, 97%	25GR	4940-39-0	8,266		Air/Sea/Road	29329900	18
A13553.06	2-(Methoxycarbonyl)benzenesulfonamide, 98%	5GR	57683-71-3	1,330		Air/Sea/Road	29350090	
A13553.14	2-(Methoxycarbonyl)benzenesulfonamide, 98%	25GR	57683-71-3	1,994		Air/Sea/Road	29350090	
A13553.22	2-(Methoxycarbonyl)benzenesulfonamide, 98%	100GR	57683-71-3	5,849		Air/Sea/Road	29350090	
A13555.14	n-Heptyl 4-hydroxybenzoate, 98%	25GR	1085-12-7	5,023		Air/Sea/Road	29182990	
A13555.22	n-Heptyl 4-hydroxybenzoate, 98%	100GR	1085-12-7	16,273		Air/Sea/Road	29182990	
A13556.14	1,1,1-Trifluoroacetone, 95%	25GR	421-50-1	8,113		Air/Sea/Road	29147990	
A13556.22	1,1,1-Trifluoroacetone, 95%	100GR	421-50-1	24,764		Air/Sea/Road	29147990	
A13558.09	2-Iodobenzoyl chloride, 98%	10GR	609-67-6	4,020		Air/Sea/Road	29163990	
A13558.18	2-Iodobenzoyl chloride, 98%	50GR	609-67-6	19,340		Air/Sea/Road	29163990	
A13558.30	2-Iodobenzoyl chloride, 98%	250GR	609-67-6	77,947		Air/Sea/Road	29163990	
A13561.0C	Silicon carbide powder, superfine, 600 grit	10000GR	409-21-2	59,198		Air/Sea/Road	28492090	18
A13561.0E	Silicon carbide powder, superfine, 600 grit	2500GR	409-21-2	20,990		Air/Sea/Road	28492090	18
A13561.36	Silicon carbide powder, superfine, 600 grit	500GR	409-21-2	5,354		Air/Sea/Road	28492090	18
A13562.09	Phenyl phosphorodiamidate, 97%	10GR	7450-69-3	3,607		Air/Sea/Road	29215990	
A13562.18	Phenyl phosphorodiamidate, 97%	50GR	7450-69-3	14,387		Air/Sea/Road	29215990	
A13562.30	Phenyl phosphorodiamidate, 97%	250GR	7450-69-3	58,136		Air/Sea/Road	29215990	
A13563.0E	Ethylenediamine dihydrochloride, 98%	2500GR	333-18-6	27,876		Air/Sea/Road	29212100	18
A13563.22	Ethylenediamine dihydrochloride, 98%	100GR	333-18-6	2,584		Air/Sea/Road	29212100	18
A13563.36	Ethylenediamine dihydrochloride, 98%	500GR	333-18-6	7,535		Air/Sea/Road	29212100	18
A13564.06	4-(4-Nitrobenzyl)pyridine, 98+%	5GR	1083-48-3	2,158		Air/Sea/Road	29333990	18
A13564.14	4-(4-Nitrobenzyl)pyridine, 98+%	25GR	1083-48-3	7,829		Air/Sea/Road	29333990	18
A13564.22	4-(4-Nitrobenzyl)pyridine, 98+%	100GR	1083-48-3	21,226		Air/Sea/Road	29333990	18
A13565.0E	Methanesulfonic acid, 98+%	2500GR	75-75-2	17,452		Air/Sea/Road	29041090	18
A13565.22	Methanesulfonic acid, 98+%	100GR	75-75-2	1,875		Air/Sea/Road	29041090	18
A13565.36	Methanesulfonic acid, 98+%	500GR	75-75-2	4,400		Air/Sea/Road	29041090	18
A13566.03	2,4-Dihydroxypyridine, 97%	1GR	626-03-9	3,632		Air/Sea/Road	29333990	18
A13566.06	2,4-Dihydroxypyridine, 97%	5GR	626-03-9	10,944		Air/Sea/Road	29333990	18
A13566.14	2,4-Dihydroxypyridine, 97%	25GR	626-03-9	39,268		Air/Sea/Road	29333990	18
A13567.14	4-Methyl-5-thiazoleethanol, 98%	25GR	137-00-8	1,886		Air/Sea/Road	29341000	18
A13567.22	4-Methyl-5-thiazoleethanol, 98%	100GR	137-00-8	5,766		Air/Sea/Road	29341000	18
A13568.14	3',4'-Dichloroacetophenone, 98+%	25GR	2642-63-9	2,854		Air/Sea/Road	29147090	
A13568.22	3',4'-Dichloroacetophenone, 98+%	100GR	2642-63-9	7,465		Air/Sea/Road	29147090	
A13570.14	(+)-Rutin trihydrate, 95%	25GR	250249-75-3	2,417	*	Air/Sea/Road	29381000	
A13570.22	(+)-Rutin trihydrate, 95%	100GR	250249-75-3	7,017	*	Air/Sea/Road	29381000	
A13570.36	(+)-Rutin trihydrate, 95%	500GR	250249-75-3	27,359	*	Air/Sea/Road	29381000	
A13571.09	trans-2-Hexenoic acid, 96%	10GR	13419-69-7	1,200		Air/Sea/Road	29161990	
A13571.18	trans-2-Hexenoic acid, 96%	50GR	13419-69-7	5,696		Air/Sea/Road	29161990	
A13571.30	trans-2-Hexenoic acid, 96%	250GR	13419-69-7	24,174		Air/Sea/Road	29161990	
A13572.0B	Rhodamine B	1000GR	81-88-9	20,164		Air/Sea/Road	32041399	18
A13572.18	Rhodamine B	50GR	81-88-9	1,416		Air/Sea/Road	32041399	18
A13572.30	Rhodamine B	250GR	81-88-9	5,849		Air/Sea/Road	32041399	18
A13575.06	Pentafluorobenzonitrile, 98%	5GR	773-82-0	1,569		Air/Sea/Road	29269000	18
A13575.14	Pentafluorobenzonitrile, 98%	25GR	773-82-0	4,942		Air/Sea/Road	29269000	18
A13575.22	Pentafluorobenzonitrile, 98%	100GR	773-82-0	16,982		Air/Sea/Road	29269000	18
A13577.09	p-Tolyl isocyanate, 99%	10GR	622-58-2	3,497		Air/Sea/Road	29291090	18
A13577.18	p-Tolyl isocyanate, 99%	50GR	622-58-2	10,825		Air/Sea/Road	29291090	18
A13577.22	p-Tolyl isocyanate, 99%	100GR	622-58-2	18,042		Air/Sea/Road	29291090	18
A13578.0E	Zirconium(IV) oxide, calcined, 99%	2500GR	1314-23-4	17,689	*	Air/Sea/Road	28256020	18
A13578.22	Zirconium(IV) oxide, calcined, 99%	100GR	1314-23-4	1,404	*	Air/Sea/Road	28256020	18
A13578.36	Zirconium(IV) oxide, calcined, 99%	500GR	1314-23-4	4,292	*	Air/Sea/Road	28256020	18
A13579.03	9-(Chloromethyl)anthracene, 98+%	1GR	24463-19-2	2,676		Air/Sea/Road	29039990	18
A13579.06	9-(Chloromethyl)anthracene, 98+%	5GR	24463-19-2	8,585		Air/Sea/Road	29039990	18
A13579.14	9-(Chloromethyl)anthracene, 98+%	25GR	24463-19-2	28,302		Air/Sea/Road	29039990	18
A13580.14	4-Hydroxybenzaldehyde, 98%	25GR	123-08-0	1,332		Air/Sea/Road	29124999	18
A13580.22	4-Hydroxybenzaldehyde, 98%	100GR	123-08-0	3,232		Air/Sea/Road	29124999	18
A13580.36	4-Hydroxybenzaldehyde, 98%	500GR	123-08-0	9,929		Air/Sea/Road	29124999	18
A13581.0B	4-Aminophenol, 98%	1000GR	123-30-8	8,986		Air/Sea/Road	29222990	18
A13581.0I	4-Aminophenol, 98%	5000GR	123-30-8	23,231		Air/Sea/Road	29222990	18
A13581.18	4-Aminophenol, 98%	50GR	123-30-8	1,249		Air/Sea/Road	29222990	18

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A13581.30	4-Aminophenol, 98%	250GR	123-30-8	3,301		Air/Sea/Road	29222990	18
A13582.06	2-Chlorophenoxyacetic acid hydrazide, 98%	5GR	36304-40-2	1,663		Air/Sea/Road	29280090	
A13582.14	2-Chlorophenoxyacetic acid hydrazide, 98%	25GR	36304-40-2	5,295		Air/Sea/Road	29280090	
A13583.06	N-Benzyloxycarbonyl-L-valine, 99%	5GR	1149-26-4	1,548		Air/Sea/Road	29242990	18
A13583.14	N-Benzyloxycarbonyl-L-valine, 99%	25GR	1149-26-4	6,875		Air/Sea/Road	29242990	18
A13583.22	N-Benzyloxycarbonyl-L-valine, 99%	100GR	1149-26-4	18,000		Air/Sea/Road	29242990	18
A13584.0B	Ammonium zinc sulfate hydrate	1000GR	77998-33-5	8,255		Air/Sea/Road	28332990	
A13584.0I	Ammonium zinc sulfate hydrate	5000GR	77998-33-5	30,777		Air/Sea/Road	28332990	
A13584.30	Ammonium zinc sulfate hydrate	250GR	77998-33-5	2,557		Air/Sea/Road	28332990	
A13585.03	2,3-Dimethylbenzamide, 98%	1GR	5580-34-7	1,062		Air/Sea/Road	29242990	
A13585.06	2,3-Dimethylbenzamide, 98%	5GR	5580-34-7	4,539		Air/Sea/Road	29242990	
A13585.14	2,3-Dimethylbenzamide, 98%	25GR	5580-34-7	18,514		Air/Sea/Road	29242990	
A13586.0E	myo-Inositol, 98+%	2500GR	87-89-8	32,193	*	Air/Sea/Road	29061390	18
A13586.22	myo-Inositol, 98+%	100GR	87-89-8	2,122	*	Air/Sea/Road	29061390	18
A13586.36	myo-Inositol, 98+%	500GR	87-89-8	7,400	*	Air/Sea/Road	29061390	18
A13587.0D	Triethyl orthoformate, 98%	10000ML	122-51-0	31,250		Air/Sea/Road	29159090	18
A13587.0F	Triethyl orthoformate, 98%	2500ML	122-51-0	9,456		Air/Sea/Road	29159090	18
A13587.AE	Triethyl orthoformate, 98%	100ML	122-51-0	1,544		Air/Sea/Road	29159090	18
A13587.AP	Triethyl orthoformate, 98%	500ML	122-51-0	3,148		Air/Sea/Road	29159090	18
A13590.0B	4-(3-Phenylpropyl)pyridine, 98%	1000GR	2057-49-0	18,514		Air/Sea/Road	29333919	
A13590.18	4-(3-Phenylpropyl)pyridine, 98%	50GR	2057-49-0	1,816		Air/Sea/Road	29333919	
A13590.30	4-(3-Phenylpropyl)pyridine, 98%	250GR	2057-49-0	4,950		Air/Sea/Road	29333919	
A13591.06	6-Bromoveratraldehyde, 97%	5GR	5392-10-9	3,479		Air/Sea/Road	29130090	
A13591.14	6-Bromoveratraldehyde, 97%	25GR	5392-10-9	10,719		Air/Sea/Road	29130090	
A13591.22	6-Bromoveratraldehyde, 97%	100GR	5392-10-9	40,094		Air/Sea/Road	29130090	
A13593.09	2-Methyl-1,4-naphthoquinone, 98%	10GR	58-27-5	1,674		Air/Sea/Road	29146990	18
A13593.18	2-Methyl-1,4-naphthoquinone, 98%	50GR	58-27-5	5,401		Air/Sea/Road	29146990	18
A13593.30	2-Methyl-1,4-naphthoquinone, 98%	250GR	58-27-5	21,463		Air/Sea/Road	29146990	18
A13594.0B	3-Nitrobenzaldehyde, 99%	1000GR	99-61-6	13,208		Air/Sea/Road	29130090	18
A13594.30	3-Nitrobenzaldehyde, 99%	250GR	99-61-6	4,150		Air/Sea/Road	29130090	18
A13594.36	3-Nitrobenzaldehyde, 99%	500GR	99-61-6	7,123		Air/Sea/Road	29130090	18
A13595.03	2,6-Difluorobenzenesulfonyl chloride, 97%	1GR	60230-36-6	3,986		Air/Sea/Road	29049090	
A13595.06	2,6-Difluorobenzenesulfonyl chloride, 97%	5GR	60230-36-6	14,504		Air/Sea/Road	29049090	
A13595.14	2,6-Difluorobenzenesulfonyl chloride, 97%	25GR	60230-36-6	51,769		Air/Sea/Road	29049090	
A13597.09	3',4'-(Methylenedioxy)acetophenone, 98%	10GR	3162-29-6	1,780		Air/Sea/Road	29145000	18
A13597.18	3',4'-(Methylenedioxy)acetophenone, 98%	50GR	3162-29-6	6,473		Air/Sea/Road	29145000	18
A13597.30	3',4'-(Methylenedioxy)acetophenone, 98%	250GR	3162-29-6	26,060		Air/Sea/Road	29145000	18
A13598.09	3-Fluorophenol, 98%	10GR	372-20-3	2,117		Air/Sea/Road	29081900	18
A13598.18	3-Fluorophenol, 98%	50GR	372-20-3	9,850		Air/Sea/Road	29081900	18
A13599.06	2-Iodophenol, 98%	5GR	533-58-4	1,886		Air/Sea/Road	29081900	18
A13599.14	2-Iodophenol, 98%	25GR	533-58-4	6,432		Air/Sea/Road	29081900	18
A13599.22	2-Iodophenol, 98%	100GR	533-58-4	18,985		Air/Sea/Road	29081900	18
A13602.0B	o-Toluidine, 99%	1000GR	95-53-4	3,715	*	Air/Sea/Road	29214390	18
A13602.0I	o-Toluidine, 99%	5000GR	95-53-4	14,504	*	Air/Sea/Road	29214390	18
A13602.30	o-Toluidine, 99%	250GR	95-53-4	1,627	*	Air/Sea/Road	29214390	18
A13603.09	2-Methoxy-4-methylphenol, 98+%	10GR	93-51-6	1,899		Air/Sea/Road	29095090	18
A13603.18	2-Methoxy-4-methylphenol, 98+%	50GR	93-51-6	4,449		Air/Sea/Road	29095090	18
A13603.30	2-Methoxy-4-methylphenol, 98+%	250GR	93-51-6	19,930		Air/Sea/Road	29095090	18
A13604.06	2,4-Dimethylthiazole, 99%	5GR	541-58-2	1,886		Air/Sea/Road	29341000	18
A13604.14	2,4-Dimethylthiazole, 99%	25GR	541-58-2	6,580		Air/Sea/Road	29341000	18
A13604.22	2,4-Dimethylthiazole, 99%	100GR	541-58-2	17,216		Air/Sea/Road	29341000	18
A13605.18	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	50GR	85-54-1	2,557		Air/Sea/Road	29183090	
A13605.30	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	250GR	85-54-1	8,018		Air/Sea/Road	29183090	
A13606.06	2-Hydroxybenzonitrile, 98%	5GR	611-20-1	1,686		Air/Sea/Road	29269000	18
A13606.14	2-Hydroxybenzonitrile, 98%	25GR	611-20-1	5,813		Air/Sea/Road	29269000	18
A13606.22	2-Hydroxybenzonitrile, 98%	100GR	611-20-1	20,400		Air/Sea/Road	29269000	18
A13608.0B	2-Bromobenzoic acid, 98%	1000GR	88-65-3	31,956		Air/Sea/Road	29163990	18
A13608.18	2-Bromobenzoic acid, 98%	50GR	88-65-3	2,523		Air/Sea/Road	29163990	18
A13608.30	2-Bromobenzoic acid, 98%	250GR	88-65-3	9,186		Air/Sea/Road	29163990	18
A13609.03	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	1GR	155377-19-8	2,937		Air/Sea/Road	29331990	18
A13609.06	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	5GR	155377-19-8	9,103		Air/Sea/Road	29331990	18

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A13609.14	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	25GR	155377-19-8	32,782		Air/Sea/Road	29331990	18
A13611.06	2-Chlorobenzoylacetonitrile, 95%	5GR	40018-25-5	3,606		Air/Sea/Road	29269000	
A13611.14	2-Chlorobenzoylacetonitrile, 95%	25GR	40018-25-5	13,798		Air/Sea/Road	29269000	
A13611.22	2-Chlorobenzoylacetonitrile, 95%	100GR	40018-25-5	43,278		Air/Sea/Road	29269000	
A13612.14	3-Dimethylaminobenzoic acid, 98%	25GR	99-64-9	1,805		Air/Sea/Road	29224990	18
A13612.22	3-Dimethylaminobenzoic acid, 98%	100GR	99-64-9	4,528		Air/Sea/Road	29224990	18
A13612.36	3-Dimethylaminobenzoic acid, 98%	500GR	99-64-9	15,566		Air/Sea/Road	29224990	18
A13614.0E	Trifluoroacetic anhydride, 99+%	2500GR	407-25-0	63,562		Air/Sea/Road	29159090	18
A13614.14	Trifluoroacetic anhydride, 99+%	25GR	407-25-0	1,839		Air/Sea/Road	29159090	18
A13614.22	Trifluoroacetic anhydride, 99+%	100GR	407-25-0	4,116		Air/Sea/Road	29159090	18
A13614.36	Trifluoroacetic anhydride, 99+%	500GR	407-25-0	14,977		Air/Sea/Road	29159090	18
A13615.03	4'-tert-Butylacetophenone, 98%	1GR	943-27-1	2,158		Air/Sea/Road	29143990	18
A13615.06	4'-tert-Butylacetophenone, 98%	5GR	943-27-1	6,180		Air/Sea/Road	29143990	18
A13615.14	4'-tert-Butylacetophenone, 98%	25GR	943-27-1	21,463		Air/Sea/Road	29143990	18
A13618.06	L-Phenylalanine ethyl ester hydrochloride, 98%	5GR	3182-93-2	1,947		Air/Sea/Road	29224990	18
A13618.14	L-Phenylalanine ethyl ester hydrochloride, 98%	25GR	3182-93-2	6,286		Air/Sea/Road	29224990	18
A13618.22	L-Phenylalanine ethyl ester hydrochloride, 98%	100GR	3182-93-2	18,751		Air/Sea/Road	29224990	18
A13619.09	2-Methoxybenzhydrazide, 98+%	10GR	7466-54-8	8,775		Air/Sea/Road	29280090	
A13619.18	2-Methoxybenzhydrazide, 98+%	50GR	7466-54-8	29,364		Air/Sea/Road	29280090	
A13619.30	2-Methoxybenzhydrazide, 98+%	250GR	7466-54-8	97,994		Air/Sea/Road	29280090	
A13621.03	4-(Trifluoromethoxy)benzoic acid, 97%	1GR	330-12-1	4,116		Air/Sea/Road	29181990	18
A13621.06	4-(Trifluoromethoxy)benzoic acid, 97%	5GR	330-12-1	12,972		Air/Sea/Road	29181990	18
A13621.14	4-(Trifluoromethoxy)benzoic acid, 97%	25GR	330-12-1	30,188		Air/Sea/Road	29181990	18
A13622.03	Rhodanile Blue	1GR	14969-56-3	2,453		Air/Sea/Road	32041399	
A13622.06	Rhodanile Blue	5GR	14969-56-3	6,697		Air/Sea/Road	32041399	
A13622.14	Rhodanile Blue	25GR	14969-56-3	27,829		Air/Sea/Road	32041399	
A13627.03	Flavone, 99%	1GR	525-82-6	2,500		Air/Sea/Road	29329900	18
A13627.06	Flavone, 99%	5GR	525-82-6	3,326		Air/Sea/Road	29329900	18
A13627.14	Flavone, 99%	25GR	525-82-6	12,855		Air/Sea/Road	29329900	18
A13628.22	3-Hydroxybenzoic acid, 99%	100GR	99-06-9	2,347		Air/Sea/Road	29182990	18
A13628.36	3-Hydroxybenzoic acid, 99%	500GR	99-06-9	8,914		Air/Sea/Road	29182990	18
A13630.09	2-Furoic acid hydrazide, 98%	10GR	3326-71-4	3,254		Air/Sea/Road	29329900	18
A13630.18	2-Furoic acid hydrazide, 98%	50GR	3326-71-4	11,203		Air/Sea/Road	29329900	18
A13630.30	2-Furoic acid hydrazide, 98%	250GR	3326-71-4	45,754		Air/Sea/Road	29329900	18
A13632.03	2-Bromothioanisole, 98%	1GR	19614-16-5	1,710		Air/Sea/Road	29309099	
A13632.06	2-Bromothioanisole, 98%	5GR	19614-16-5	6,121		Air/Sea/Road	29309099	
A13632.14	2-Bromothioanisole, 98%	25GR	19614-16-5	23,231		Air/Sea/Road	29309099	
A13635.06	2-Phenyl-2-pentenal, (E)+(Z), 90+%	5GR	3491-63-2	2,300		Air/Sea/Road	29122990	
A13635.14	2-Phenyl-2-pentenal, (E)+(Z), 90+%	25GR	3491-63-2	9,270		Air/Sea/Road	29122990	
A13635.22	2-Phenyl-2-pentenal, (E)+(Z), 90+%	100GR	3491-63-2	30,424		Air/Sea/Road	29122990	
A13636.09	^a-Methylphenylacetonitrile, 96%	10GR	1823-91-2	4,175		Air/Sea/Road	29269000	
A13636.14	^a-Methylphenylacetonitrile, 96%	25GR	1823-91-2	8,513		Air/Sea/Road	29269000	
A13636.18	^a-Methylphenylacetonitrile, 96%	50GR	1823-91-2	13,561		Air/Sea/Road	29269000	
A13637.0B	Diethylamine hydrochloride, 99%	1000GR	660-68-4	8,727		Air/Sea/Road	29211990	18
A13637.0I	Diethylamine hydrochloride, 99%	5000GR	660-68-4	30,227		Air/Sea/Road	29211990	18
A13637.30	Diethylamine hydrochloride, 99%	250GR	660-68-4	3,173		Air/Sea/Road	29211990	18
A13638.03	2-(4-Chlorophenyl)indole, 98%	1GR	1211-35-4	3,549		Air/Sea/Road	29339900	
A13638.06	2-(4-Chlorophenyl)indole, 98%	5GR	1211-35-4	13,915		Air/Sea/Road	29339900	
A13639.0F	2-Ethoxyethyl acetate, 98+%	2500ML	111-15-9	5,779	*	Air/Sea/Road	29153990	18
A13639.AP	2-Ethoxyethyl acetate, 98+%	500ML	111-15-9	1,863	*	Air/Sea/Road	29153990	18
A13641.18	5-Bromoisatin, 90+%	50GR	87-48-9	5,649		Air/Sea/Road	29337900	18
A13641.22	5-Bromoisatin, 90+%	100GR	87-48-9	6,828		Air/Sea/Road	29337900	18
A13641.36	5-Bromoisatin, 90+%	500GR	87-48-9	25,943		Air/Sea/Road	29337900	18
A13643.0F	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	2500ML	77-73-6	8,867		Air/Sea/Road	29021900	18
A13643.AP	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	500ML	77-73-6	2,784		Air/Sea/Road	29021900	18
A13645.03	2-Bromobenzenesulfonyl chloride, 98%	1GR	2905-25-1	1,863		Air/Sea/Road	29049990	
A13645.06	2-Bromobenzenesulfonyl chloride, 98%	5GR	2905-25-1	4,959		Air/Sea/Road	29049990	
A13645.14	2-Bromobenzenesulfonyl chloride, 98%	25GR	2905-25-1	19,574		Air/Sea/Road	29049990	
A13646.0E	DL-Aspartic acid, 98+%	2500GR	617-45-8	22,406		Air/Sea/Road	29224990	18
A13646.22	DL-Aspartic acid, 98+%	100GR	617-45-8	2,086		Air/Sea/Road	29224990	18
A13646.36	DL-Aspartic acid, 98+%	500GR	617-45-8	6,592		Air/Sea/Road	29224990	18

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A13649.09	4-Chloro-2,6-dimethylphenol, 98%	10GR	1123-63-3	3,880		Air/Sea/Road	29089990	
A13649.18	4-Chloro-2,6-dimethylphenol, 98%	50GR	1123-63-3	15,094		Air/Sea/Road	29089990	
A13649.30	4-Chloro-2,6-dimethylphenol, 98%	250GR	1123-63-3	51,297		Air/Sea/Road	29089990	
A13650.14	1,5-Hexadiene, 98%	25GR	592-42-7	2,394		Air/Sea/Road	29012990	
A13650.22	1,5-Hexadiene, 98%	100GR	592-42-7	6,733		Air/Sea/Road	29012990	
A13650.36	1,5-Hexadiene, 98%	500GR	592-42-7	23,468		Air/Sea/Road	29012990	
A13651.AC	Chlorotrimethylsilane, 98%	25ML	75-77-4	1,452		Air/Sea/Road	29319090	18
A13651.AE	Chlorotrimethylsilane, 98%	100ML	75-77-4	1,686		Air/Sea/Road	29319090	18
A13651.AP	Chlorotrimethylsilane, 98%	500ML	75-77-4	5,874		Air/Sea/Road	29319090	18
A13651.AU	Chlorotrimethylsilane, 98%	1000ML	75-77-4	9,445		Air/Sea/Road	29319090	18
A13652.06	Octanophenone, 98%	5GR	1674-37-9	5,354		Air/Sea/Road	29143990	18
A13652.14	Octanophenone, 98%	25GR	1674-37-9	18,161		Air/Sea/Road	29143990	18
A13655.14	3-(4-Methoxyphenyl)propionic acid, 98%	25GR	1929-29-9	3,407		Air/Sea/Road	29189900	
A13655.22	3-(4-Methoxyphenyl)propionic acid, 98%	100GR	1929-29-9	9,256		Air/Sea/Road	29189900	
A13656.03	3-Fluorophthalic acid, 97%	1GR	1583-67-1	1,557		Air/Sea/Road	29173990	
A13656.06	3-Fluorophthalic acid, 97%	5GR	1583-67-1	4,917		Air/Sea/Road	29173990	
A13656.14	3-Fluorophthalic acid, 97%	25GR	1583-67-1	18,985		Air/Sea/Road	29173990	
A13657.14	2-Chlorobenzyl alcohol, 98+%	25GR	17849-38-6	3,265		Air/Sea/Road	29062990	18
A13657.22	2-Chlorobenzyl alcohol, 98+%	100GR	17849-38-6	11,086		Air/Sea/Road	29062990	18
A13660.09	Diethyl phenylthiomethylphosphonate, 96%	10GR	38066-16-9	7,087		Air/Sea/Road	29319090	
A13660.18	Diethyl phenylthiomethylphosphonate, 96%	50GR	38066-16-9	28,065		Air/Sea/Road	29319090	
A13663.06	Ethyl piperidine-1-acetate, 98%	5GR	23853-10-3	2,406		Air/Sea/Road	29333920	
A13663.14	Ethyl piperidine-1-acetate, 98%	25GR	23853-10-3	8,119		Air/Sea/Road	29333920	
A13663.22	Ethyl piperidine-1-acetate, 98%	100GR	23853-10-3	26,769		Air/Sea/Road	29333920	
A13664.0B	Iodoform, 99%	1000GR	75-47-8	42,453	*	Air/Sea/Road	29033990	18
A13664.18	Iodoform, 99%	50GR	75-47-8	3,407	*	Air/Sea/Road	29033990	18
A13664.30	Iodoform, 99%	250GR	75-47-8	13,208	*	Air/Sea/Road	29033990	18
A13665.14	3-Bromoaniline, 98%	25GR	591-19-5	2,617		Air/Sea/Road	29214290	18
A13665.22	3-Bromoaniline, 98%	100GR	591-19-5	7,629		Air/Sea/Road	29214290	18
A13665.36	3-Bromoaniline, 98%	500GR	591-19-5	27,829		Air/Sea/Road	29214290	18
A13666.0E	4-Methyl-2-nitroaniline, 98+%	2500GR	89-62-3	19,340		Air/Sea/Road	29214290	18
A13666.22	4-Methyl-2-nitroaniline, 98+%	100GR	89-62-3	1,404		Air/Sea/Road	29214290	18
A13666.36	4-Methyl-2-nitroaniline, 98+%	500GR	89-62-3	4,717		Air/Sea/Road	29214290	18
A13667.06	m-Tolylhydrazine hydrochloride, 98%	5GR	637-04-7	5,034		Air/Sea/Road	29280090	
A13667.14	m-Tolylhydrazine hydrochloride, 98%	25GR	637-04-7	19,457		Air/Sea/Road	29280090	
A13667.22	m-Tolylhydrazine hydrochloride, 98%	100GR	637-04-7	56,400		Air/Sea/Road	29280090	
A13668.0E	L-(+)-Tartaric acid, 99%	2500GR	87-69-4	6,197		Air/Sea/Road	29181200	18
A13668.22	L-(+)-Tartaric acid, 99%	100GR	87-69-4	1,249		Air/Sea/Road	29181200	18
A13668.36	L-(+)-Tartaric acid, 99%	500GR	87-69-4	2,370		Air/Sea/Road	29181200	18
A13670.06	4-Methoxycoumarin, 98%	5GR	20280-81-3	4,928		Air/Sea/Road	29322990	
A13670.14	4-Methoxycoumarin, 98%	25GR	20280-81-3	21,226		Air/Sea/Road	29322990	
A13670.22	4-Methoxycoumarin, 98%	100GR	20280-81-3	74,765		Air/Sea/Road	29322990	
A13671.18	3-Chlorophenol, 98%	50GR	108-43-0	4,022		Air/Sea/Road	29081900	18
A13671.22	3-Chlorophenol, 98%	100GR	108-43-0	7,206		Air/Sea/Road	29081900	18
A13671.30	3-Chlorophenol, 98%	250GR	108-43-0	15,803		Air/Sea/Road	29081900	18
A13672.06	2-n-Octylthiophene, 98%	5GR	880-36-4	3,337		Air/Sea/Road	29349900	
A13672.14	2-n-Octylthiophene, 98%	25GR	880-36-4	9,906		Air/Sea/Road	29349900	
A13672.18	2-n-Octylthiophene, 98%	50GR	880-36-4	17,689		Air/Sea/Road	29349900	
A13673.14	2,4-Difluoroaniline, 99%	25GR	367-25-9	2,016		Air/Sea/Road	29214290	18
A13673.22	2,4-Difluoroaniline, 99%	100GR	367-25-9	6,049		Air/Sea/Road	29214290	18
A13673.36	2,4-Difluoroaniline, 99%	500GR	367-25-9	20,754		Air/Sea/Road	29214290	18
A13674.14	2-Amino-4,6-dimethylpyrimidine, 98%	25GR	767-15-7	1,710	*	Air/Sea/Road	29335990	18
A13674.22	2-Amino-4,6-dimethylpyrimidine, 98%	100GR	767-15-7	5,543	*	Air/Sea/Road	29335990	18
A13675.14	2-Methoxypyridine, 98%	25GR	1628-89-3	1,497		Air/Sea/Road	29333990	18
A13675.22	2-Methoxypyridine, 98%	100GR	1628-89-3	4,280		Air/Sea/Road	29333990	18
A13675.36	2-Methoxypyridine, 98%	500GR	1628-89-3	20,873		Air/Sea/Road	29333990	18
A13676.14	2-Hydroxy-4,6-dimethylpyrimidine, 97%	25GR	108-79-2	1,663		Air/Sea/Road	29335990	
A13676.22	2-Hydroxy-4,6-dimethylpyrimidine, 97%	100GR	108-79-2	3,468		Air/Sea/Road	29335990	
A13677.14	Diethyl bis(hydroxymethyl)malonate, 97%	25GR	20605-01-0	3,749		Air/Sea/Road	29181990	18
A13677.22	Diethyl bis(hydroxymethyl)malonate, 97%	100GR	20605-01-0	10,153		Air/Sea/Road	29181990	18
A13678.06	Chlorotriphenylsilane, 96%	5GR	76-86-8	1,548		Air/Sea/Road	29319090	18
A13678.14	Chlorotriphenylsilane, 96%	25GR	76-86-8	5,826		Air/Sea/Road	29319090	18
A13678.18	Chlorotriphenylsilane, 96%	50GR	76-86-8	9,751		Air/Sea/Road	29319090	18

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A13678.22	Chlorotriphenylsilane, 96%	100GR	76-86-8	20,047		Air/Sea/Road	29319090	18
A13679.09	L-Menthone, 97%	10GR	14073-97-3	1,746		Air/Sea/Road	29142990	18
A13679.18	L-Menthone, 97%	50GR	14073-97-3	4,586		Air/Sea/Road	29142990	18
A13679.22	L-Menthone, 97%	100GR	14073-97-3	7,960		Air/Sea/Road	29142990	18
A13679.30	L-Menthone, 97%	250GR	14073-97-3	16,509		Air/Sea/Road	29142990	18
A13680.03	2-Isobutyl-3-methoxypyrazine, 98%	1GR	24683-00-9	2,548		Air/Sea/Road	29339900	18
A13680.06	2-Isobutyl-3-methoxypyrazine, 98%	5GR	24683-00-9	11,309		Air/Sea/Road	29339900	18
A13681.09	Diethyl aminomalonate hydrochloride, 98%	10GR	13433-00-6	2,003		Air/Sea/Road	29224990	18
A13681.18	Diethyl aminomalonate hydrochloride, 98%	50GR	13433-00-6	7,747		Air/Sea/Road	29224990	18
A13681.30	Diethyl aminomalonate hydrochloride, 98%	250GR	13433-00-6	33,845		Air/Sea/Road	29224990	18
A13685.09	N-Carbamoylmaleimide, tech. 90%	10GR	3345-50-4	3,018		Air/Sea/Road	29251990	
A13685.18	N-Carbamoylmaleimide, tech. 90%	50GR	3345-50-4	10,649		Air/Sea/Road	29251990	
A13685.30	N-Carbamoylmaleimide, tech. 90%	250GR	3345-50-4	46,107		Air/Sea/Road	29251990	
A13687.06	2,4'-Dibromoacetophenone, 98+%	5GR	99-73-0	1,769		Air/Sea/Road	29147990	
A13687.14	2,4'-Dibromoacetophenone, 98+%	25GR	99-73-0	5,106		Air/Sea/Road	29147990	
A13687.22	2,4'-Dibromoacetophenone, 98+%	100GR	99-73-0	16,273		Air/Sea/Road	29147990	
A13688.0B	1,3-Dichlorobenzene, 98%	1000GR	541-73-1	10,802		Air/Sea/Road	29039990	18
A13688.30	1,3-Dichlorobenzene, 98%	250GR	541-73-1	3,265		Air/Sea/Road	29039990	18
A13688.36	1,3-Dichlorobenzene, 98%	500GR	541-73-1	5,401		Air/Sea/Road	29039990	18
A13690.14	1-Chloro-4-fluorobenzene, 98%	25GR	352-33-0	3,443		Air/Sea/Road	29039990	18
A13690.22	1-Chloro-4-fluorobenzene, 98%	100GR	352-33-0	11,309		Air/Sea/Road	29039990	18
A13690.36	1-Chloro-4-fluorobenzene, 98%	500GR	352-33-0	45,637		Air/Sea/Road	29039990	18
A13691.06	2-Chloro-N,N-diethylacetamide, 97%	5GR	2315-36-8	2,926		Air/Sea/Road	29241900	18
A13691.14	2-Chloro-N,N-diethylacetamide, 97%	25GR	2315-36-8	9,033		Air/Sea/Road	29241900	18
A13691.22	2-Chloro-N,N-diethylacetamide, 97%	100GR	2315-36-8	28,185		Air/Sea/Road	29241900	18
A13692.0B	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	1000GR	769-42-6	20,754		Air/Sea/Road	29335990	18
A13692.18	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	50GR	769-42-6	2,133		Air/Sea/Road	29335990	18
A13692.30	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	250GR	769-42-6	6,803		Air/Sea/Road	29335990	18
A13693.06	2',4',6'-Triisopropylacetophenone, 98+%	5GR	2234-14-2	1,652		Air/Sea/Road	29143990	
A13693.14	2',4',6'-Triisopropylacetophenone, 98+%	25GR	2234-14-2	5,365		Air/Sea/Road	29143990	
A13693.22	2',4',6'-Triisopropylacetophenone, 98+%	100GR	2234-14-2	18,161		Air/Sea/Road	29143990	
A13693.36	2',4',6'-Triisopropylacetophenone, 98+%	500GR	2234-14-2	78,892		Air/Sea/Road	29143990	
A13696.0B	Methyl acetoacetate, 99%	1000GR	105-45-3	3,313		Air/Sea/Road	29183090	18
A13696.0I	Methyl acetoacetate, 99%	5000GR	105-45-3	11,345		Air/Sea/Road	29183090	18
A13696.30	Methyl acetoacetate, 99%	250GR	105-45-3	2,617		Air/Sea/Road	29183090	18
A13697.06	Diethyl iodomethylphosphonate, 98+%	5GR	10419-77-9	4,976		Air/Sea/Road	29319090	
A13697.14	Diethyl iodomethylphosphonate, 98+%	25GR	10419-77-9	19,694		Air/Sea/Road	29319090	
A13697.22	Diethyl iodomethylphosphonate, 98+%	100GR	10419-77-9	62,972		Air/Sea/Road	29319090	
A13698.0B	p-Toluidine, 99+%	1000GR	106-49-0	6,628		Air/Sea/Road	29214390	18
A13698.0I	p-Toluidine, 99+%	5000GR	106-49-0	26,650		Air/Sea/Road	29214390	18
A13698.30	p-Toluidine, 99+%	250GR	106-49-0	1,780		Air/Sea/Road	29214390	18
A13699.09	L-Isoleucine, 99%	10GR	73-32-5	1,400	*	Air/Sea/Road	29224990	18
A13699.18	L-Isoleucine, 99%	50GR	73-32-5	4,706	*	Air/Sea/Road	29224990	18
A13699.22	L-Isoleucine, 99%	100GR	73-32-5	9,103	*	Air/Sea/Road	29224990	18
A13699.30	L-Isoleucine, 99%	250GR	73-32-5	19,340	*	Air/Sea/Road	29224990	18
A13700.0B	4-Hydroxybenzoic acid, 99%	1000GR	99-96-7	3,313	*	Air/Sea/Road	29182990	18
A13700.0I	4-Hydroxybenzoic acid, 99%	5000GR	99-96-7	12,735	*	Air/Sea/Road	29182990	18
A13700.30	4-Hydroxybenzoic acid, 99%	250GR	99-96-7	2,723	*	Air/Sea/Road	29182990	18
A13701.22	Acetaldehyde diethyl acetal, 99%	100GR	105-57-7	1,769		Air/Sea/Road	29110090	18
A13701.36	Acetaldehyde diethyl acetal, 99%	500GR	105-57-7	6,274		Air/Sea/Road	29110090	18
A13702.22	L-(-)-Malic acid, 97%	100GR	97-67-6	3,400		Air/Sea/Road	29181990	18
A13702.30	L-(-)-Malic acid, 97%	250GR	97-67-6	9,681		Air/Sea/Road	29181990	18
A13702.36	L-(-)-Malic acid, 97%	500GR	97-67-6	16,863		Air/Sea/Road	29181990	18
A13703.0E	Titanium(IV) isopropoxide, 95%	2500GR	546-68-9	24,411		Air/Sea/Road	29051990	18
A13703.22	Titanium(IV) isopropoxide, 95%	100GR	546-68-9	1,994		Air/Sea/Road	29051990	18
A13703.36	Titanium(IV) isopropoxide, 95%	500GR	546-68-9	5,685		Air/Sea/Road	29051990	18
A13705.0B	Adipic acid, 99%	1000GR	124-04-9	2,584		Air/Sea/Road	29171200	18
A13705.0G	Adipic acid, 99%	25000GR	124-04-9	32,193		Air/Sea/Road	29171200	18
A13705.0I	Adipic acid, 99%	5000GR	124-04-9	7,087		Air/Sea/Road	29171200	18
A13707.0C	Casein, tech.	10000GR	9000-71-9	43,868	*	Air/Sea/Road	35011000	18
A13707.0E	Casein, tech.	2500GR	9000-71-9	13,678	*	Air/Sea/Road	35011000	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
A13707.36	Casein, tech.	500GR	9000-71-9	4,044	*	Air/Sea/Road	35011000	18
A13708.03	2-(Phenylthio)thiophene, 97+%	1GR	16718-12-0	3,621		Air/Sea/Road	29349900	
A13708.06	2-(Phenylthio)thiophene, 97+%	5GR	16718-12-0	15,094		Air/Sea/Road	29349900	
A13709.06	3-Hydroxy-4-methoxybenzoic acid, 97+%	5GR	645-08-9	1,933		Air/Sea/Road	29189900	18
A13709.14	3-Hydroxy-4-methoxybenzoic acid, 97+%	25GR	645-08-9	6,289		Air/Sea/Road	29189900	18
A13709.22	3-Hydroxy-4-methoxybenzoic acid, 97+%	100GR	645-08-9	17,689		Air/Sea/Road	29189900	18
A13710.14	Crotonyl chloride, tech. 90%	25GR	625-35-4	1,226		Air/Sea/Road	29161990	18
A13710.22	Crotonyl chloride, tech. 90%	100GR	625-35-4	4,505		Air/Sea/Road	29161990	18
A13710.36	Crotonyl chloride, tech. 90%	500GR	625-35-4	18,161		Air/Sea/Road	29161990	18
A13713.06	2,3,4,5,6-Pentafluorobenzophenone, 98%	5GR	1536-23-8	2,381		Air/Sea/Road	29147090	
A13713.14	2,3,4,5,6-Pentafluorobenzophenone, 98%	25GR	1536-23-8	9,092		Air/Sea/Road	29147090	
A13713.22	2,3,4,5,6-Pentafluorobenzophenone, 98%	100GR	1536-23-8	34,081		Air/Sea/Road	29147090	
A13714.14	EPPS, 99%	25GR	16052-06-5	2,549		Air/Sea/Road	29335990	18
A13714.22	EPPS, 99%	100GR	16052-06-5	8,691		Air/Sea/Road	29335990	18
A13716.03	2-Fluorophenylhydrazine hydrochloride, 98%	1GR	2924-15-4	1,215		Air/Sea/Road	29280090	
A13716.06	2-Fluorophenylhydrazine hydrochloride, 98%	5GR	2924-15-4	3,184		Air/Sea/Road	29280090	
A13716.14	2-Fluorophenylhydrazine hydrochloride, 98%	25GR	2924-15-4	11,639		Air/Sea/Road	29280090	
A13717.09	Ethyl trifluoroacetoacetate, 97%	10GR	372-31-6	2,322		Air/Sea/Road	29183090	18
A13717.18	Ethyl trifluoroacetoacetate, 97%	50GR	372-31-6	8,291		Air/Sea/Road	29183090	18
A13717.30	Ethyl trifluoroacetoacetate, 97%	250GR	372-31-6	31,367		Air/Sea/Road	29183090	18
A13720.03	Kinetin, 99%	1GR	525-79-1	2,275		Air/Sea/Road	29349900	18
A13720.06	Kinetin, 99%	5GR	525-79-1	8,867		Air/Sea/Road	29349900	18
A13720.14	Kinetin, 99%	25GR	525-79-1	34,500		Air/Sea/Road	29349900	18
A13721.14	4'-Methylacetanilide, 98+%	25GR	103-89-9	1,544		Air/Sea/Road	29242990	18
A13721.22	4'-Methylacetanilide, 98+%	100GR	103-89-9	5,271		Air/Sea/Road	29242990	18
A13721.36	4'-Methylacetanilide, 98+%	500GR	103-89-9	21,580		Air/Sea/Road	29242990	18
A13722.22	5-Nonanone, 98%	100GR	502-56-7	7,300		Air/Sea/Road	29141990	18
A13722.36	5-Nonanone, 98%	500GR	502-56-7	19,600		Air/Sea/Road	29141990	18
A13723.09	4-Dimethylaminobenzhydrazide, 98+%	10GR	19353-92-5	2,784		Air/Sea/Road	29280090	18
A13723.18	4-Dimethylaminobenzhydrazide, 98+%	50GR	19353-92-5	10,496		Air/Sea/Road	29280090	18
A13723.30	4-Dimethylaminobenzhydrazide, 98+%	250GR	19353-92-5	42,806		Air/Sea/Road	29280090	18
A13724.09	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	10GR	16357-59-8	2,194		Air/Sea/Road	29334900	18
A13724.18	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	50GR	16357-59-8	6,533		Air/Sea/Road	29334900	18
A13724.30	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	250GR	16357-59-8	24,174		Air/Sea/Road	29334900	18
A13725.03	1-Butylboronic acid, 98%	1GR	4426-47-5	1,627		Air/Sea/Road	29319090	18
A13725.06	1-Butylboronic acid, 98%	5GR	4426-47-5	3,279		Air/Sea/Road	29319090	18
A13725.14	1-Butylboronic acid, 98%	25GR	4426-47-5	14,151		Air/Sea/Road	29319090	18
A13726.09	4-Piperidone hydrochloride monohydrate, 98%	10GR	40064-34-4	2,948		Air/Sea/Road	29333990	18
A13726.18	4-Piperidone hydrochloride monohydrate, 98%	50GR	40064-34-4	8,714		Air/Sea/Road	29333990	18
A13726.30	4-Piperidone hydrochloride monohydrate, 98%	250GR	40064-34-4	38,798		Air/Sea/Road	29333990	18
A13727.14	tert-Butyl bromide, 98+%, stab. with potassium carbonate	25GR	507-19-7	1,485		Air/Sea/Road	29033990	18
A13727.22	tert-Butyl bromide, 98+%, stab. with potassium carbonate	100GR	507-19-7	3,265		Air/Sea/Road	29033990	18
A13727.36	tert-Butyl bromide, 98+%, stab. with potassium carbonate	500GR	507-19-7	11,320		Air/Sea/Road	29033990	18
A13729.09	3,5-Dibromosalicylaldehyde, 98%	10GR	90-59-5	3,432		Air/Sea/Road	29130090	18
A13729.18	3,5-Dibromosalicylaldehyde, 98%	50GR	90-59-5	12,735		Air/Sea/Road	29130090	18
A13730.06	Bis(triphenylphosphine)copper(I) borohydride	5GR	16903-61-0	1,933		Air/Sea/Road	29319090	
A13730.14	Bis(triphenylphosphine)copper(I) borohydride	25GR	16903-61-0	6,286		Air/Sea/Road	29319090	
A13730.22	Bis(triphenylphosphine)copper(I) borohydride	100GR	16903-61-0	17,452		Air/Sea/Road	29319090	
A13731.0E	Potassium thiocyanate, 98%	2500GR	333-20-0	12,735		Air/Sea/Road	28429090	18
A13731.36	Potassium thiocyanate, 98%	500GR	333-20-0	3,421		Air/Sea/Road	28429090	18
A13732.14	2-Hydroxypyrimidine hydrochloride, 98+%	25GR	38353-09-2	3,279		Air/Sea/Road	29335990	18
A13732.22	2-Hydroxypyrimidine hydrochloride, 98+%	100GR	38353-09-2	11,545		Air/Sea/Road	29335990	18
A13732.36	2-Hydroxypyrimidine hydrochloride, 98+%	500GR	38353-09-2	47,523		Air/Sea/Road	29335990	18
A13733.09	Ethyl 3,4,5-trihydroxybenzoate, 98%	10GR	831-61-8	2,347		Air/Sea/Road	29182990	18
A13733.18	Ethyl 3,4,5-trihydroxybenzoate, 98%	50GR	831-61-8	4,928		Air/Sea/Road	29182990	18
A13734.06	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	5GR	928-94-9	3,891		Air/Sea/Road	29052900	

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A13734.14	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	25GR	928-94-9	13,089		Air/Sea/Road	29052900	
A13735.22	2-Aminophenol, 99%	100GR	95-55-6	2,147		Air/Sea/Road	29222990	18
A13735.36	2-Aminophenol, 99%	500GR	95-55-6	5,070		Air/Sea/Road	29222990	18
A13736.0B	Geraniol, 97%	1000GR	106-24-1	13,856		Air/Sea/Road	29052290	18
A13736.18	Geraniol, 97%	50GR	106-24-1	1,769		Air/Sea/Road	29052290	18
A13736.30	Geraniol, 97%	250GR	106-24-1	4,953		Air/Sea/Road	29052290	18
A13739.03	Isoxazole-5-carboxylic acid, 98%	1GR	21169-71-1	4,197		Air/Sea/Road	29349900	18
A13739.06	Isoxazole-5-carboxylic acid, 98%	5GR	21169-71-1	15,213		Air/Sea/Road	29349900	18
A13739.14	Isoxazole-5-carboxylic acid, 98%	25GR	21169-71-1	64,741		Air/Sea/Road	29349900	18
A13740.09	DL-Tyrosine, 98%	10GR	556-03-6	1,960		Air/Sea/Road	29225090	18
A13740.18	DL-Tyrosine, 98%	50GR	556-03-6	6,616		Air/Sea/Road	29225090	18
A13740.30	DL-Tyrosine, 98%	250GR	556-03-6	26,416		Air/Sea/Road	29225090	18
A13741.06	5-Acetyl-2,4-dimethylthiazole, 99%	5GR	38205-60-6	2,475		Air/Sea/Road	29341000	
A13741.14	5-Acetyl-2,4-dimethylthiazole, 99%	25GR	38205-60-6	11,167		Air/Sea/Road	29341000	
A13742.0B	Acetone-1,3-dicarboxylic acid, 97%	1000GR	542-05-2	30,307		Air/Sea/Road	29183090	18
A13742.18	Acetone-1,3-dicarboxylic acid, 97%	50GR	542-05-2	2,111		Air/Sea/Road	29183090	18
A13742.30	Acetone-1,3-dicarboxylic acid, 97%	250GR	542-05-2	8,597		Air/Sea/Road	29183090	18
A13743.09	N-(Hydroxymethyl)nonanamide, 98%	10GR	130535-83-0	2,289		Air/Sea/Road	29241900	
A13743.18	N-(Hydroxymethyl)nonanamide, 98%	50GR	130535-83-0	8,513		Air/Sea/Road	29241900	
A13743.30	N-(Hydroxymethyl)nonanamide, 98%	250GR	130535-83-0	33,725		Air/Sea/Road	29241900	
A13744.06	N-Boc-L-proline, 99%	5GR	15761-39-4	2,381		Air/Sea/Road	29339900	18
A13744.14	N-Boc-L-proline, 99%	25GR	15761-39-4	9,317		Air/Sea/Road	29339900	18
A13745.03	2,3,4-Trihydroxybenzaldehyde, 98%	1GR	2144-08-3	1,202		Air/Sea/Road	29124999	18
A13745.06	2,3,4-Trihydroxybenzaldehyde, 98%	5GR	2144-08-3	3,621		Air/Sea/Road	29124999	18
A13745.14	2,3,4-Trihydroxybenzaldehyde, 98%	25GR	2144-08-3	13,678		Air/Sea/Road	29124999	18
A13746.AE	N-Benzylmethylamine, 97%	100ML	103-67-3	1,427		Air/Sea/Road	29214990	18
A13746.AK	N-Benzylmethylamine, 97%	250ML	103-67-3	1,733		Air/Sea/Road	29214990	18
A13746.AU	N-Benzylmethylamine, 97%	1000ML	103-67-3	5,826		Air/Sea/Road	29214990	18
A13749.0E	2,4-Dihydroxybenzophenone, 99%	2500GR	131-56-6	33,491		Air/Sea/Road	29145000	18
A13749.22	2,4-Dihydroxybenzophenone, 99%	100GR	131-56-6	1,960		Air/Sea/Road	29145000	18
A13749.36	2,4-Dihydroxybenzophenone, 99%	500GR	131-56-6	8,502		Air/Sea/Road	29145000	18
A13752.0B	3-Hydroxy-2-butanone, monomer + dimer, 95%	1000GR	513-86-0	29,598		Air/Sea/Road	29144000	18
A13752.18	3-Hydroxy-2-butanone, monomer + dimer, 95%	50GR	513-86-0	2,617		Air/Sea/Road	29144000	18
A13752.30	3-Hydroxy-2-butanone, monomer + dimer, 95%	250GR	513-86-0	8,739		Air/Sea/Road	29144000	18
A13754.06	2-Chloro-5-nitrobenzoic acid, 98+%	5GR	2516-96-3	1,238		Air/Sea/Road	29163990	18
A13754.22	2-Chloro-5-nitrobenzoic acid, 98+%	100GR	2516-96-3	1,663		Air/Sea/Road	29163990	18
A13754.36	2-Chloro-5-nitrobenzoic acid, 98+%	500GR	2516-96-3	5,624		Air/Sea/Road	29163990	18
A13755.06	3-(4-Fluorobenzoyl)propionic acid, 97%	5GR	366-77-8	1,548		Air/Sea/Road	29183090	
A13755.14	3-(4-Fluorobenzoyl)propionic acid, 97%	25GR	366-77-8	5,718		Air/Sea/Road	29183090	
A13756.06	3,5-Dibromotoluene, 98+%	5GR	1611-92-3	3,301		Air/Sea/Road	29036990	
A13756.14	3,5-Dibromotoluene, 98+%	25GR	1611-92-3	11,734		Air/Sea/Road	29036990	
A13756.22	3,5-Dibromotoluene, 98+%	100GR	1611-92-3	33,200		Air/Sea/Road	29036990	
A13757.09	4-Aminobenzophenone, 98%	10GR	1137-41-3	2,052		Air/Sea/Road	29223900	18
A13757.18	4-Aminobenzophenone, 98%	50GR	1137-41-3	6,934		Air/Sea/Road	29223900	18
A13759.06	2-Isobutylthiazole, 99%	5GR	18640-74-9	3,585		Air/Sea/Road	29341000	
A13759.14	2-Isobutylthiazole, 99%	25GR	18640-74-9	10,696		Air/Sea/Road	29341000	
A13760.0F	Trimethyl orthoformate, 99%	2500ML	149-73-5	9,776		Air/Sea/Road	29159090	18
A13760.AE	Trimethyl orthoformate, 99%	100ML	149-73-5	1,416		Air/Sea/Road	29159090	18
A13760.AP	Trimethyl orthoformate, 99%	500ML	149-73-5	2,205		Air/Sea/Road	29159090	18
A13761.0B	Phenoxyacetyl chloride, 98%	1000GR	701-99-5	35,800		Air/Sea/Road	29189900	18
A13761.18	Phenoxyacetyl chloride, 98%	50GR	701-99-5	3,349		Air/Sea/Road	29189900	18
A13761.30	Phenoxyacetyl chloride, 98%	250GR	701-99-5	15,094		Air/Sea/Road	29189900	18
A13762.0B	L-Cystine, 99%	1000GR	56-89-3	22,406		Air/Sea/Road	29309040	18
A13762.18	L-Cystine, 99%	50GR	56-89-3	2,617		Air/Sea/Road	29309040	18
A13762.30	L-Cystine, 99%	250GR	56-89-3	8,432		Air/Sea/Road	29309040	18
A13764.22	Methyl trimethylacetate, 99%	100GR	598-98-1	1,754		Air/Sea/Road	29159090	18
A13764.36	Methyl trimethylacetate, 99%	500GR	598-98-1	7,217		Air/Sea/Road	29159090	18
A13766.0B	Ammonium molybdate (para) tetrahydrate, 99%	1000GR	12054-85-2	15,447		Air/Sea/Road	28417090	18
A13766.18	Ammonium molybdate (para) tetrahydrate, 99%	50GR	12054-85-2	1,780		Air/Sea/Road	28417090	18
A13766.30	Ammonium molybdate (para) tetrahydrate, 99%	250GR	12054-85-2	4,717		Air/Sea/Road	28417090	18
A13768.14	4-Methylbenzylamine, 98%	25GR	104-84-7	4,033		Air/Sea/Road	29214990	18
A13768.22	4-Methylbenzylamine, 98%	100GR	104-84-7	10,565		Air/Sea/Road	29214990	18

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A13769.03	Methyl benzo[b]thiophene-2-carboxylate, 98%	1GR	22913-24-2	2,642		Air/Sea/Road	29349900	
A13769.06	Methyl benzo[b]thiophene-2-carboxylate, 98%	5GR	22913-24-2	8,692		Air/Sea/Road	29349900	
A13769.14	Methyl benzo[b]thiophene-2-carboxylate, 98%	25GR	22913-24-2	34,198		Air/Sea/Road	29349900	
A13770.09	2',5'-Dichloroacetophenone, 98%	10GR	2476-37-1	2,617		Air/Sea/Road	29147990	
A13770.14	2',5'-Dichloroacetophenone, 98%	25GR	2476-37-1	5,838		Air/Sea/Road	29147990	
A13770.22	2',5'-Dichloroacetophenone, 98%	100GR	2476-37-1	20,047		Air/Sea/Road	29147990	
A13773.09	4-Allyloxybenzaldehyde, 97%	10GR	40663-68-1	3,486		Air/Sea/Road	29124999	18
A13773.18	4-Allyloxybenzaldehyde, 97%	50GR	40663-68-1	11,909		Air/Sea/Road	29124999	18
A13773.30	4-Allyloxybenzaldehyde, 97%	250GR	40663-68-1	47,287		Air/Sea/Road	29124999	18
A13774.0E	1-Chloro-2,4-dinitrobenzene, 98%	2500GR	97-00-7	19,340		Air/Sea/Road	29049990	
A13774.22	1-Chloro-2,4-dinitrobenzene, 98%	100GR	97-00-7	1,544		Air/Sea/Road	29049990	
A13774.36	1-Chloro-2,4-dinitrobenzene, 98%	500GR	97-00-7	5,012		Air/Sea/Road	29049990	
A13776.0B	Diethyl ethoxymethylenemalonate, 98+%	1000GR	87-13-8	13,678				
A13776.18	Diethyl ethoxymethylenemalonate, 98+%	50GR	87-13-8	2,052		Air/Sea/Road	29189900	18
A13776.22	Diethyl ethoxymethylenemalonate, 98+%	100GR	87-13-8	2,606		Air/Sea/Road	29189900	18
A13776.30	Diethyl ethoxymethylenemalonate, 98+%	250GR	87-13-8	4,505				
A13776.36	Diethyl ethoxymethylenemalonate, 98+%	500GR	87-13-8	8,691		Air/Sea/Road	29189900	18
A13777.0B	Phenylphosphonic dichloride, 90+%	1000GR	824-72-6	28,774		Air/Sea/Road	29313900	18
A13777.18	Phenylphosphonic dichloride, 90+%	50GR	824-72-6	2,475		Air/Sea/Road	29313900	18
A13777.30	Phenylphosphonic dichloride, 90+%	250GR	824-72-6	8,606		Air/Sea/Road	29313900	18
A13778.03	Glycylglycylglycine, 98+%	1GR	556-33-2	2,169		Air/Sea/Road	29241900	
A13778.06	Glycylglycylglycine, 98+%	5GR	556-33-2	7,087		Air/Sea/Road	29241900	
A13778.14	Glycylglycylglycine, 98+%	25GR	556-33-2	22,878		Air/Sea/Road	29241900	
A13784.14	1-Iodohexane, 98%, stab. with copper	25GR	638-45-9	2,052		Air/Sea/Road	29033990	18
A13784.22	1-Iodohexane, 98%, stab. with copper	100GR	638-45-9	5,874		Air/Sea/Road	29033990	18
A13784.36	1-Iodohexane, 98%, stab. with copper	500GR	638-45-9	23,348		Air/Sea/Road	29033990	18
A13785.0B	m-Toluic acid, 99%	1000GR	99-04-7	5,448		Air/Sea/Road	29163990	18
A13785.0I	m-Toluic acid, 99%	5000GR	99-04-7	22,169		Air/Sea/Road	29163990	18
A13785.30	m-Toluic acid, 99%	250GR	99-04-7	2,228		Air/Sea/Road	29163990	18
A13787.14	(3-Cyanopropyl)trichlorosilane, 98%	25GR	1071-27-8	4,942		Air/Sea/Road	29319090	
A13787.22	(3-Cyanopropyl)trichlorosilane, 98%	100GR	1071-27-8	14,034		Air/Sea/Road	29319090	
A13788.14	4-Methoxybenzenesulfonyl chloride, 98+%	25GR	98-68-0	2,865		Air/Sea/Road	29093090	18
A13788.22	4-Methoxybenzenesulfonyl chloride, 98+%	100GR	98-68-0	8,480		Air/Sea/Road	29093090	18
A13788.36	4-Methoxybenzenesulfonyl chloride, 98+%	500GR	98-68-0	29,245		Air/Sea/Road	29093090	18
A13789.0F	Hexanoic acid, 98+%	2500ML	142-62-1	9,859		Air/Sea/Road	29159090	18
A13789.AE	Hexanoic acid, 98+%	100ML	142-62-1	1,249		Air/Sea/Road	29159090	18
A13789.AP	Hexanoic acid, 98+%	500ML	142-62-1	2,584		Air/Sea/Road	29159090	18
A13790.06	2',3',4'-Trichloroacetophenone, 95%	5GR	13608-87-2	1,852		Air/Sea/Road	29147090	
A13790.14	2',3',4'-Trichloroacetophenone, 95%	25GR	13608-87-2	5,885		Air/Sea/Road	29147090	
A13790.22	2',3',4'-Trichloroacetophenone, 95%	100GR	13608-87-2	15,892		Air/Sea/Road	29147090	
A13791.03	2-Bromopyrimidine, 98+%	1GR	4595-60-2	1,699		Air/Sea/Road	29335990	18
A13791.06	2-Bromopyrimidine, 98+%	5GR	4595-60-2	5,190		Air/Sea/Road	29335990	18
A13791.14	2-Bromopyrimidine, 98+%	25GR	4595-60-2	19,930		Air/Sea/Road	29335990	18
A13791.22	2-Bromopyrimidine, 98+%	100GR	4595-60-2	67,100		Air/Sea/Road	29335990	18
A13794.09	4-Aminobenzonitrile, 98%	10GR	873-74-5	2,442		Air/Sea/Road	29269000	18
A13794.18	4-Aminobenzonitrile, 98%	50GR	873-74-5	7,370		Air/Sea/Road	29269000	18
A13794.30	4-Aminobenzonitrile, 98%	250GR	873-74-5	29,700		Air/Sea/Road	29269000	18
A13796.18	Ethyl 3,4-dimethoxyphenylacetate, 97%	50GR	18066-68-7	6,569		Air/Sea/Road	29189900	
A13796.30	Ethyl 3,4-dimethoxyphenylacetate, 97%	250GR	18066-68-7	26,060		Air/Sea/Road	29189900	
A13798.03	4-Nitro-3-(trifluoromethyl)aniline, 98%	1GR	393-11-3	1,733		Air/Sea/Road	29214390	
A13798.06	4-Nitro-3-(trifluoromethyl)aniline, 98%	5GR	393-11-3	5,590		Air/Sea/Road	29214390	
A13800.06	2-Fluorobenzaldehyde, 97%	5GR	446-52-6	1,521		Air/Sea/Road	29130090	18
A13800.14	2-Fluorobenzaldehyde, 97%	25GR	446-52-6	3,727		Air/Sea/Road	29130090	18
A13800.22	2-Fluorobenzaldehyde, 97%	100GR	446-52-6	10,577		Air/Sea/Road	29130090	18
A13800.36	2-Fluorobenzaldehyde, 97%	500GR	446-52-6	39,741		Air/Sea/Road	29130090	18
A13802.06	N,N'-Diphenylbenzidine, 98%	5GR	531-91-9	2,582	*	Air/Sea/Road	29215990	18
A13802.14	N,N'-Diphenylbenzidine, 98%	25GR	531-91-9	14,623	*	Air/Sea/Road	29215990	18
A13808.06	Ethyl acetopyruvate, 98%	5GR	615-79-2	2,048		Air/Sea/Road	29183090	18
A13808.14	Ethyl acetopyruvate, 98%	25GR	615-79-2	8,585		Air/Sea/Road	29183090	18
A13808.22	Ethyl acetopyruvate, 98%	100GR	615-79-2	30,660		Air/Sea/Road	29183090	18
A13809.09	4-Chlorobenzamide, 98+%	10GR	619-56-7	2,653		Air/Sea/Road	29242990	
A13809.18	4-Chlorobenzamide, 98+%	50GR	619-56-7	8,200		Air/Sea/Road	29242990	
A13809.30	4-Chlorobenzamide, 98+%	250GR	619-56-7	38,442		Air/Sea/Road	29242990	

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A13810.0F	2,2-Dimethoxypropane, 98%	2500ML	77-76-9	10,663		Air/Sea/Road	29110090	18
A13810.AE	2,2-Dimethoxypropane, 98%	100ML	77-76-9	1,733		Air/Sea/Road	29110090	18
A13810.AP	2,2-Dimethoxypropane, 98%	500ML	77-76-9	3,232		Air/Sea/Road	29110090	18
A13812.22	Palmitoyl chloride, 98%	100GR	112-67-4	5,412		Air/Sea/Road	29159090	18
A13812.36	Palmitoyl chloride, 98%	500GR	112-67-4	20,047		Air/Sea/Road	29159090	18
A13814.03	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	1GR	2199-46-4	2,052		Air/Sea/Road	29339900	
A13814.06	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	5GR	2199-46-4	6,060		Air/Sea/Road	29339900	
A13815.06	10-Undecynoic acid, 96%	5GR	2777-65-3	5,685		Air/Sea/Road	29161990	
A13815.14	10-Undecynoic acid, 96%	25GR	2777-65-3	22,878		Air/Sea/Road	29161990	
A13816.0C	Glycine, 99%	10000GR	56-40-6	25,222	*	Air/Sea/Road	29224990	18
A13816.0E	Glycine, 99%	2500GR	56-40-6	6,306	*	Air/Sea/Road	29224990	18
A13816.36	Glycine, 99%	500GR	56-40-6	1,933	*	Air/Sea/Road	29224990	18
A13817.03	4'-n-Octylacetophenone, 98%	1GR	10541-56-7	2,959		Air/Sea/Road	29143990	
A13817.06	4'-n-Octylacetophenone, 98%	5GR	10541-56-7	11,309		Air/Sea/Road	29143990	
A13818.09	2-Bromo-4-methylaniline, 99%	10GR	583-68-6	1,791		Air/Sea/Road	29214390	
A13818.18	2-Bromo-4-methylaniline, 99%	50GR	583-68-6	6,000		Air/Sea/Road	29214390	
A13818.30	2-Bromo-4-methylaniline, 99%	250GR	583-68-6	31,722		Air/Sea/Road	29214390	
A13820.09	N-(Hydroxymethyl)acetamide, 98%	10GR	625-51-4	4,367		Air/Sea/Road	29241900	
A13820.14	N-(Hydroxymethyl)acetamide, 98%	25GR	625-51-4	7,800		Air/Sea/Road	29241900	
A13820.30	N-(Hydroxymethyl)acetamide, 98%	250GR	625-51-4	59,669		Air/Sea/Road		
A13821.0B	n-Butyl L-lactate, 97+%	1000GR	34451-19-9	6,416		Air/Sea/Road	29181190	
A13821.0I	n-Butyl L-lactate, 97+%	5000GR	34451-19-9	25,237		Air/Sea/Road	29181190	
A13821.30	n-Butyl L-lactate, 97+%	250GR	34451-19-9	1,994		Air/Sea/Road	29181190	
A13822.06	5-Methoxybenzofuroxan, 97%	5GR	7791-49-3	4,105		Air/Sea/Road	29349900	
A13822.14	5-Methoxybenzofuroxan, 97%	25GR	7791-49-3	16,982		Air/Sea/Road	29349900	
A13823.06	2-Butyne, 98%	5GR	503-17-3	2,579		Air/Sea/Road	29012990	18
A13823.14	2-Butyne, 98%	25GR	503-17-3	12,146		Air/Sea/Road	29012990	18
A13823.22	2-Butyne, 98%	100GR	503-17-3	45,518		Air/Sea/Road	29012990	18
A13824.06	trans-2,4-Dichlorocinnamic acid, 98%	5GR	20595-45-3	2,169		Air/Sea/Road	29163990	
A13824.14	trans-2,4-Dichlorocinnamic acid, 98%	25GR	20595-45-3	7,512		Air/Sea/Road	29163990	
A13824.22	trans-2,4-Dichlorocinnamic acid, 98%	100GR	20595-45-3	23,938		Air/Sea/Road	29163990	
A13826.14	(1-Hexyl)triphenylphosphonium bromide, 98%	25GR	4762-26-9	3,902		Air/Sea/Road	29319090	
A13826.22	(1-Hexyl)triphenylphosphonium bromide, 98%	100GR	4762-26-9	12,382		Air/Sea/Road	29319090	
A13826.36	(1-Hexyl)triphenylphosphonium bromide, 98%	500GR	4762-26-9	48,349		Air/Sea/Road	29319090	
A13827.14	Phenyltrimethoxysilane, 97%	25GR	2996-92-1	1,456		Air/Sea/Road	29319090	18
A13827.22	Phenyltrimethoxysilane, 97%	100GR	2996-92-1	2,523		Air/Sea/Road	29319090	18
A13827.36	Phenyltrimethoxysilane, 97%	500GR	2996-92-1	8,054		Air/Sea/Road	29319090	18
A13828.03	Dansyl chloride, 96%	1GR	605-65-2	2,464		Air/Sea/Road	29214990	18
A13828.06	Dansyl chloride, 96%	5GR	605-65-2	8,018		Air/Sea/Road	29214990	18
A13828.14	Dansyl chloride, 96%	25GR	605-65-2	33,845		Air/Sea/Road	29214990	18
A13833.0E	Salicylaldehyde, 99%	2500GR	90-02-8	16,982		Air/Sea/Road	29124999	18
A13833.22	Salicylaldehyde, 99%	100GR	90-02-8	2,205		Air/Sea/Road	29124999	18
A13833.36	Salicylaldehyde, 99%	500GR	90-02-8	5,649		Air/Sea/Road	29124999	18
A13834.06	1,9-Decadiyne, 97%	5GR	1720-38-3	4,928		Air/Sea/Road	29012990	
A13834.14	1,9-Decadiyne, 97%	25GR	1720-38-3	18,868		Air/Sea/Road	29012990	
A13834.22	1,9-Decadiyne, 97%	100GR	1720-38-3	59,434		Air/Sea/Road	29012990	
A13835.0B	Tetraethylammonium bromide, 98%	1000GR	71-91-0	8,655		Air/Sea/Road	28239000	
A13835.0I	Tetraethylammonium bromide, 98%	5000GR	71-91-0	33,962		Air/Sea/Road	28239000	
A13835.30	Tetraethylammonium bromide, 98%	250GR	71-91-0	3,079		Air/Sea/Road	28239000	
A13837.0C	(^+)-1-Phenylethanol, 97%	10000GR	98-85-1	49,528		Air/Sea/Road	29062990	18
A13837.0E	(^+)-1-Phenylethanol, 97%	2500GR	98-85-1	18,395		Air/Sea/Road	29062990	18
A13837.36	(^+)-1-Phenylethanol, 97%	500GR	98-85-1	4,599		Air/Sea/Road	29062990	18
A13838.09	2,4-Bis(chloromethyl)mesitylene, 98%	10GR	1585-17-7	1,627		Air/Sea/Road	29039990	18
A13838.18	2,4-Bis(chloromethyl)mesitylene, 98%	50GR	1585-17-7	5,233		Air/Sea/Road	29039990	18
A13838.30	2,4-Bis(chloromethyl)mesitylene, 98%	250GR	1585-17-7	19,457		Air/Sea/Road	29039990	18
A13840.06	4-Chloro-2-iodoanisole, 98%	5GR	52807-27-9	3,549		Air/Sea/Road	29093019	
A13840.14	4-Chloro-2-iodoanisole, 98%	25GR	52807-27-9	13,678		Air/Sea/Road	29093019	
A13841.03	N-Benzylaminoacetaldehyde diethyl acetal, 96%	1GR	61190-10-1	1,463		Air/Sea/Road	29221990	
A13841.06	N-Benzylaminoacetaldehyde diethyl acetal, 96%	5GR	61190-10-1	5,448		Air/Sea/Road	29221990	
A13841.14	N-Benzylaminoacetaldehyde diethyl acetal, 96%	25GR	61190-10-1	21,463		Air/Sea/Road	29221990	
A13842.0E	Pentachloropyridine, 98%	2500GR	2176-62-7	51,061		Air/Sea/Road	29333990	18
A13842.22	Pentachloropyridine, 98%	100GR	2176-62-7	3,301		Air/Sea/Road	29333990	18
A13842.36	Pentachloropyridine, 98%	500GR	2176-62-7	11,651		Air/Sea/Road	29333990	18

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A13844.09	Cyclopropylamine, 98+%	10GR	765-30-0	2,712		Air/Sea/Road	29213090	18
A13844.18	Cyclopropylamine, 98+%	50GR	765-30-0	9,009		Air/Sea/Road	29213090	18
A13844.30	Cyclopropylamine, 98+%	250GR	765-30-0	37,263		Air/Sea/Road	29213090	18
A13845.0B	5-Hydroxyisophthalic acid, 98%	1000GR	618-83-7	20,873		Air/Sea/Road	29182990	18
A13845.18	5-Hydroxyisophthalic acid, 98%	50GR	618-83-7	2,228		Air/Sea/Road	29182990	18
A13845.30	5-Hydroxyisophthalic acid, 98%	250GR	618-83-7	7,017		Air/Sea/Road	29182990	18
A13846.0E	4-Aminoantipyrine, 97%	2500GR	83-07-8	75,471		Air/Sea/Road	29331100	18
A13846.22	4-Aminoantipyrine, 97%	100GR	83-07-8	4,928		Air/Sea/Road	29331100	18
A13846.36	4-Aminoantipyrine, 97%	500GR	83-07-8	19,221		Air/Sea/Road	29331100	18
A13847.03	4,4-Diphenyl-2-butanone, 98%	1GR	5409-60-9	2,606		Air/Sea/Road	29143990	
A13847.06	4,4-Diphenyl-2-butanone, 98%	5GR	5409-60-9	9,965		Air/Sea/Road	29143990	
A13850.03	Benzylphosphonic acid, 97%	1GR	6881-57-8	2,194		Air/Sea/Road	29313900	18
A13850.06	Benzylphosphonic acid, 97%	5GR	6881-57-8	8,455		Air/Sea/Road	29313900	18
A13850.14	Benzylphosphonic acid, 97%	25GR	6881-57-8	33,491		Air/Sea/Road	29313900	18
A13851.06	1,2-Phenylenediacetic acid, 98+%	5GR	7500-53-0	3,373		Air/Sea/Road	29173990	18
A13851.14	1,2-Phenylenediacetic acid, 98+%	25GR	7500-53-0	9,434		Air/Sea/Road	29173990	18
A13852.0B	1-Fluoro-2-nitrobenzene, 99%	1000GR	1493-27-2	28,774		Air/Sea/Road	29049990	
A13852.18	1-Fluoro-2-nitrobenzene, 99%	50GR	1493-27-2	2,712		Air/Sea/Road	29049990	
A13852.30	1-Fluoro-2-nitrobenzene, 99%	250GR	1493-27-2	9,411		Air/Sea/Road	29049990	
A13853.14	n-Eicosane, 99%	25GR	112-95-8	1,521		Air/Sea/Road	29011000	18
A13853.22	n-Eicosane, 99%	100GR	112-95-8	4,150		Air/Sea/Road	29011000	18
A13854.06	Silver nitrate, 99+%	5GR	7761-88-8	2,770		Air/Sea/Road	28432100	18
A13854.14	Silver nitrate, 99+%	25GR	7761-88-8	10,046		Air/Sea/Road	28432100	18
A13854.22	Silver nitrate, 99+%	100GR	7761-88-8	29,834		Air/Sea/Road	28432100	18
A13854.36	Silver nitrate, 99+%	500GR	7761-88-8	90,378		Air/Sea/Road	28432100	18
A13856.0B	o-Toluic acid, 98+%	1000GR	118-90-1	4,800		Air/Sea/Road	29163990	18
A13856.0I	o-Toluic acid, 98+%	5000GR	118-90-1	21,699		Air/Sea/Road	29163990	18
A13856.30	o-Toluic acid, 98+%	250GR	118-90-1	2,228		Air/Sea/Road	29163990	18
A13857.06	2-Chloro-6-methylnicotinic acid, 97%	5GR	30529-70-5	5,118		Air/Sea/Road	29333990	18
A13857.14	2-Chloro-6-methylnicotinic acid, 97%	25GR	30529-70-5	13,900		Air/Sea/Road	29333990	18
A13857.22	2-Chloro-6-methylnicotinic acid, 97%	100GR	30529-70-5	55,600		Air/Sea/Road	29333990	18
A13858.03	4-Hydroxy-3-nitrophenylacetic acid, 99%	1GR	10463-20-4	1,958		Air/Sea/Road	29182990	18
A13858.06	4-Hydroxy-3-nitrophenylacetic acid, 99%	5GR	10463-20-4	7,676		Air/Sea/Road	29182990	18
A13858.14	4-Hydroxy-3-nitrophenylacetic acid, 99%	25GR	10463-20-4	31,486		Air/Sea/Road	29182990	18
A13859.09	1-Bromo-4-iodobenzene, 98%	10GR	589-87-7	2,475		Air/Sea/Road	29039990	18
A13859.18	1-Bromo-4-iodobenzene, 98%	50GR	589-87-7	8,727		Air/Sea/Road	29039990	18
A13859.30	1-Bromo-4-iodobenzene, 98%	250GR	589-87-7	33,845		Air/Sea/Road	29039990	18
A13860.0B	Ethyl carbazate, 97%	1000GR	4114-31-2	38,325		Air/Sea/Road	29280090	18
A13860.18	Ethyl carbazate, 97%	50GR	4114-31-2	3,079		Air/Sea/Road	29280090	18
A13860.30	Ethyl carbazate, 97%	250GR	4114-31-2	11,567		Air/Sea/Road	29280090	18
A13862.0E	N-Hydroxyphthalimide, 98%	2500GR	524-38-9	36,967		Air/Sea/Road	29251900	18
A13862.22	N-Hydroxyphthalimide, 98%	100GR	524-38-9	2,217		Air/Sea/Road	29251900	18
A13862.36	N-Hydroxyphthalimide, 98%	500GR	524-38-9	8,466		Air/Sea/Road	29251900	18
A13864.03	Tritylamine, 98%	1GR	5824-40-8	2,878		Air/Sea/Road	29124990	
A13864.06	Tritylamine, 98%	5GR	5824-40-8	7,688		Air/Sea/Road	29124990	
A13864.14	Tritylamine, 98%	25GR	5824-40-8	32,076		Air/Sea/Road	29124990	
A13864.22	Tritylamine, 98%	100GR	5824-40-8	106,838		Air/Sea/Road	29124990	
A13865.06	2,4-Dibromophenoxyacetic acid, 97%	5GR	10129-78-9	3,702		Air/Sea/Road	29189900	
A13865.14	2,4-Dibromophenoxyacetic acid, 97%	25GR	10129-78-9	15,330		Air/Sea/Road	29189900	
A13866.0B	Oxalic acid dihydrate, 98%	1000GR	6153-56-6	4,010		Air/Sea/Road	29171110	18
A13866.0I	Oxalic acid dihydrate, 98%	5000GR	6153-56-6	11,709		Air/Sea/Road	29171110	18
A13866.30	Oxalic acid dihydrate, 98%	250GR	6153-56-6	1,274		Air/Sea/Road	29171110	18
A13867.06	3-Acetyl-2,5-dichlorothiophene, 98%	5GR	36157-40-1	4,000		Air/Sea/Road	29349900	
A13867.14	3-Acetyl-2,5-dichlorothiophene, 98%	25GR	36157-40-1	15,447		Air/Sea/Road	29349900	
A13867.22	3-Acetyl-2,5-dichlorothiophene, 98%	100GR	36157-40-1	36,556		Air/Sea/Road	29349900	
A13868.03	3,3',5,5'-Tetramethylbenzidine, 98%	1GR	54827-17-7	2,289	*	Air/Sea/Road	29215990	18
A13868.06	3,3',5,5'-Tetramethylbenzidine, 98%	5GR	54827-17-7	9,022	*	Air/Sea/Road	29215990	18
A13868.14	3,3',5,5'-Tetramethylbenzidine, 98%	25GR	54827-17-7	34,788	*	Air/Sea/Road	29215990	18
A13869.14	1,5-Dinitronaphthalene, 97+%	25GR	605-71-0	1,249		Air/Sea/Road	29042090	
A13869.22	1,5-Dinitronaphthalene, 97+%	100GR	605-71-0	3,137		Air/Sea/Road	29042090	
A13870.09	trans-4-Methoxycinnamic acid, 98%	10GR	943-89-5	1,157		Air/Sea/Road	29189900	
A13870.18	trans-4-Methoxycinnamic acid, 98%	50GR	943-89-5	3,774		Air/Sea/Road	29189900	
A13870.30	trans-4-Methoxycinnamic acid, 98%	250GR	943-89-5	15,330		Air/Sea/Road	29189900	

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A13873.0E	2-Methylvaleric acid, 98+%	2500GR	97-61-0	33,000		Air/Sea/Road	29159090	
A13873.22	2-Methylvaleric acid, 98+%	100GR	97-61-0	2,806		Air/Sea/Road	29159090	
A13873.36	2-Methylvaleric acid, 98+%	500GR	97-61-0	9,375		Air/Sea/Road	29159090	
A13874.09	4-Hydrazinobenzoic acid, 97%	10GR	619-67-0	2,653		Air/Sea/Road	29280090	18
A13874.18	4-Hydrazinobenzoic acid, 97%	50GR	619-67-0	9,270		Air/Sea/Road	29280090	18
A13874.30	4-Hydrazinobenzoic acid, 97%	250GR	619-67-0	40,330		Air/Sea/Road	29280090	18
A13875.0E	Pyruvic acid, 98%	2500GR	127-17-3	48,821		Air/Sea/Road	29183090	18
A13875.22	Pyruvic acid, 98%	100GR	127-17-3	3,126		Air/Sea/Road	29183090	18
A13875.36	Pyruvic acid, 98%	500GR	127-17-3	12,265		Air/Sea/Road	29183090	18
A13877.0B	4'-Nitroacetophenone, 98%	1000GR	100-19-6	24,291		Air/Sea/Road	29147990	
A13877.18	4'-Nitroacetophenone, 98%	50GR	100-19-6	1,805		Air/Sea/Road	29147990	
A13877.30	4'-Nitroacetophenone, 98%	250GR	100-19-6	7,240		Air/Sea/Road	29147990	
A13878.03	3,4-Dichlorobenzamide, 97%	1GR	2670-38-4	3,360		Air/Sea/Road	29242990	
A13878.06	3,4-Dichlorobenzamide, 97%	5GR	2670-38-4	12,972		Air/Sea/Road	29242990	
A13879.03	5-Chloro-4-fluoro-2-nitroaniline, 97%	1GR	104222-34-6	3,938		Air/Sea/Road	29214290	18
A13879.06	5-Chloro-4-fluoro-2-nitroaniline, 97%	5GR	104222-34-6	16,156		Air/Sea/Road	29214290	18
A13879.14	5-Chloro-4-fluoro-2-nitroaniline, 97%	25GR	104222-34-6	37,382		Air/Sea/Road	29214290	18
A13881.0C	1,2-Dichlorobenzene, 99%	10000GR	95-50-1	18,514	*	Air/Sea/Road	29039130	18
A13881.0E	1,2-Dichlorobenzene, 99%	2500GR	95-50-1	5,779	*	Air/Sea/Road	29039130	18
A13881.36	1,2-Dichlorobenzene, 99%	500GR	95-50-1	1,900	*	Air/Sea/Road	29039130	18
A13882.AD	n-Butyl formate, 97%	50ML	592-84-7	1,544		Air/Sea/Road	29151300	18
A13882.AK	n-Butyl formate, 97%	250ML	592-84-7	3,833		Air/Sea/Road	29151300	18
A13882.AU	n-Butyl formate, 97%	1000ML	592-84-7	11,498		Air/Sea/Road	29151300	18
A13883.0D	Decahydronaphthalene, cis + trans, 98%	10000ML	91-17-8	23,938		Air/Sea/Road	29029090	18
A13883.0F	Decahydronaphthalene, cis + trans, 98%	2500ML	91-17-8	8,633		Air/Sea/Road	29029090	18
A13883.AE	Decahydronaphthalene, cis + trans, 98%	100ML	91-17-8	1,733		Air/Sea/Road	29029090	18
A13883.AP	Decahydronaphthalene, cis + trans, 98%	500ML	91-17-8	2,041		Air/Sea/Road	29029090	18
A13885.14	N,N'-Bis(salicylidene)ethylenediamine, 98%	25GR	94-93-9	3,396		Air/Sea/Road	29252990	
A13885.22	N,N'-Bis(salicylidene)ethylenediamine, 98%	100GR	94-93-9	8,585		Air/Sea/Road	29252990	
A13885.36	N,N'-Bis(salicylidene)ethylenediamine, 98%	500GR	94-93-9	33,019		Air/Sea/Road	29252990	
A13887.0B	3-Sulfolene, 98%	1000GR	77-79-2	8,385		Air/Sea/Road	29349900	18
A13887.0I	3-Sulfolene, 98%	5000GR	77-79-2	34,905		Air/Sea/Road	29349900	18
A13887.22	3-Sulfolene, 98%	100GR	77-79-2	1,533		Air/Sea/Road	29349900	18
A13887.36	3-Sulfolene, 98%	500GR	77-79-2	4,881		Air/Sea/Road	29349900	18
A13888.03	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	1GR	530-56-3	1,285		Air/Sea/Road	29095090	
A13888.06	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	5GR	530-56-3	3,738		Air/Sea/Road	29095090	
A13888.14	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	25GR	530-56-3	14,740		Air/Sea/Road	29095090	
A13889.03	2-(Trifluoromethoxy)benzamide, 98%	1GR	127979-74-2	2,831		Air/Sea/Road	29242990	
A13889.06	2-(Trifluoromethoxy)benzamide, 98%	5GR	127979-74-2	8,997		Air/Sea/Road	29242990	
A13890.14	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	25GR	537-98-4	5,023		Air/Sea/Road	29189900	
A13890.22	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	100GR	537-98-4	8,487		Air/Sea/Road	29189900	
A13890.36	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	500GR	537-98-4	51,414		Air/Sea/Road	29189900	
A13897.18	2-Methylanisole, 99%	50GR	578-58-5	3,443		Air/Sea/Road	29093090	18
A13897.30	2-Methylanisole, 99%	250GR	578-58-5	12,382		Air/Sea/Road	29093090	18
A13900.0B	(R)-(-)-Carvone, 98%	1000GR	6485-40-1	19,694		Air/Sea/Road	29142990	18
A13900.18	(R)-(-)-Carvone, 98%	50GR	6485-40-1	1,627		Air/Sea/Road	29142990	18
A13900.30	(R)-(-)-Carvone, 98%	250GR	6485-40-1	6,027		Air/Sea/Road	29142990	18
A13901.06	1-Benzoyl-4-piperidone, 98+%	5GR	24686-78-0	4,328		Air/Sea/Road	29333990	
A13901.14	1-Benzoyl-4-piperidone, 98+%	25GR	24686-78-0	13,678		Air/Sea/Road	29333990	
A13901.22	1-Benzoyl-4-piperidone, 98+%	100GR	24686-78-0	43,749		Air/Sea/Road	29333990	
A13904.09	DL-Serine methyl ester hydrochloride, 98+%	10GR	5619-04-5	2,205		Air/Sea/Road	29225090	18
A13904.18	DL-Serine methyl ester hydrochloride, 98+%	50GR	5619-04-5	8,169		Air/Sea/Road	29225090	18
A13904.30	DL-Serine methyl ester hydrochloride, 98+%	250GR	5619-04-5	25,707		Air/Sea/Road	29225090	18
A13905.14	Tiglic acid, 98+%	25GR	80-59-1	1,652		Air/Sea/Road	29161990	18
A13905.22	Tiglic acid, 98+%	100GR	80-59-1	5,532		Air/Sea/Road	29161990	18
A13905.36	Tiglic acid, 98+%	500GR	80-59-1	19,104		Air/Sea/Road	29161990	18
A13906.09	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	10GR	19763-90-7	4,079		Air/Sea/Road	29280090	
A13906.18	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	50GR	19763-90-7	17,572		Air/Sea/Road	29280090	
A13906.30	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	250GR	19763-90-7	69,575		Air/Sea/Road	29280090	
A13908.06	3-Ethoxybenzonitrile, 95%	5GR	25117-75-3	3,243		Air/Sea/Road	29269000	
A13908.14	3-Ethoxybenzonitrile, 95%	25GR	25117-75-3	12,265		Air/Sea/Road	29269000	
A13909.14	Ethyl 2-furoate, 99%	25GR	614-99-3	1,756		Air/Sea/Road	29321990	
A13909.22	Ethyl 2-furoate, 99%	100GR	614-99-3	5,284		Air/Sea/Road	29321990	

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A13909.36	Ethyl 2-furoate, 99%	500GR	614-99-3	18,868		Air/Sea/Road	29321990	
A13909.A1	Ethyl 2-furoate, 99%	1KG	614-99-3	21,816		Air/Sea/Road		
A13909.A7	Ethyl 2-furoate, 99%	5KG	614-99-3	68,042		Air/Sea/Road		
A13910.0B	3-Hydroxypyridine, 98%	1000GR	109-00-2	23,945		Air/Sea/Road	29333990	18
A13910.18	3-Hydroxypyridine, 98%	50GR	109-00-2	2,370		Air/Sea/Road	29333990	18
A13910.22	3-Hydroxypyridine, 98%	100GR	109-00-2	4,222		Air/Sea/Road	29333990	18
A13910.36	3-Hydroxypyridine, 98%	500GR	109-00-2	14,072		Air/Sea/Road	29333990	18
A13913.03	3-Chlorobenzoylacetonitrile, 98%	1GR	21667-62-9	1,994		Air/Sea/Road	29269000	18
A13913.06	3-Chlorobenzoylacetonitrile, 98%	5GR	21667-62-9	7,075		Air/Sea/Road	29269000	18
A13913.14	3-Chlorobenzoylacetonitrile, 98%	25GR	21667-62-9	25,237		Air/Sea/Road	29269000	18
A13919.06	Diphenyl diselenide, 98%	5GR	1666-13-3	2,676		Air/Sea/Road	29319090	18
A13919.14	Diphenyl diselenide, 98%	25GR	1666-13-3	9,751		Air/Sea/Road	29319090	18
A13919.22	Diphenyl diselenide, 98%	100GR	1666-13-3	23,200		Air/Sea/Road	29319090	18
A13921.14	2-Hydroxy-5-nitropyridine, 98+%	25GR	5418-51-9	2,842		Air/Sea/Road	29333990	18
A13921.22	2-Hydroxy-5-nitropyridine, 98+%	100GR	5418-51-9	9,292		Air/Sea/Road	29333990	18
A13922.18	3,5-Dichloroaniline, 98%	50GR	626-43-7	2,147		Air/Sea/Road	29214213	18
A13922.30	3,5-Dichloroaniline, 98%	250GR	626-43-7	7,890		Air/Sea/Road	29214213	18
A13923.22	1,10-Decanediol, 97%	100GR	112-47-0	2,689		Air/Sea/Road	29053990	18
A13923.36	1,10-Decanediol, 97%	500GR	112-47-0	10,919		Air/Sea/Road	29053990	18
A13924.09	2-Hydroxyphenylacetic acid, 98%	10GR	614-75-5	2,370		Air/Sea/Road	29182990	18
A13924.18	2-Hydroxyphenylacetic acid, 98%	50GR	614-75-5	7,937		Air/Sea/Road	29182990	18
A13926.0F	tert-Butyl hydroperoxide, 70% aq. soln.	2500ML	75-91-2	10,944	*	Air/Sea/Road	29096000	18
A13926.AE	tert-Butyl hydroperoxide, 70% aq. soln.	100ML	75-91-2	1,722	*	Air/Sea/Road	29096000	18
A13926.AP	tert-Butyl hydroperoxide, 70% aq. soln.	500ML	75-91-2	3,585	*	Air/Sea/Road	29096000	18
A13928.03	4'-(Trifluoromethoxy)acetophenone, 98%	1GR	85013-98-5	2,358		Air/Sea/Road	29147990	
A13928.06	4'-(Trifluoromethoxy)acetophenone, 98%	5GR	85013-98-5	7,276		Air/Sea/Road	29147990	
A13929.06	4-Hydroxy-3,5-diiodobenzonitrile, 97%	5GR	1689-83-4	6,127		Air/Sea/Road	29269000	
A13929.14	4-Hydroxy-3,5-diiodobenzonitrile, 97%	25GR	1689-83-4	23,348		Air/Sea/Road	29269000	
A13929.22	4-Hydroxy-3,5-diiodobenzonitrile, 97%	100GR	1689-83-4	74,645		Air/Sea/Road	29269000	
A13930.06	Isopropyl 4-hydroxybenzoate, 98%	5GR	4191-73-5	1,380		Air/Sea/Road		
A13930.09	Isopropyl 4-hydroxybenzoate, 98%	10GR	4191-73-5	2,416		Air/Sea/Road	29182990	
A13930.18	Isopropyl 4-hydroxybenzoate, 98%	50GR	4191-73-5	8,928		Air/Sea/Road	29182990	
A13930.30	Isopropyl 4-hydroxybenzoate, 98%	250GR	4191-73-5	35,730		Air/Sea/Road	29182990	
A13933.09	Bromoacetonitrile, 96%	10GR	590-17-0	2,475		Air/Sea/Road	29269000	18
A13933.18	Bromoacetonitrile, 96%	50GR	590-17-0	9,375		Air/Sea/Road	29269000	18
A13933.30	Bromoacetonitrile, 96%	250GR	590-17-0	36,156		Air/Sea/Road	29269000	18
A13936.06	2-Methylcyclopentane-1,3-dione, 98%	5GR	765-69-5	2,595		Air/Sea/Road	29142990	18
A13936.14	2-Methylcyclopentane-1,3-dione, 98%	25GR	765-69-5	8,914		Air/Sea/Road	29142990	18
A13936.22	2-Methylcyclopentane-1,3-dione, 98%	100GR	765-69-5	34,081		Air/Sea/Road	29142990	18
A13939.09	p-Xylylene dibromide, 97%	10GR	623-24-5	2,723		Air/Sea/Road	29039990	18
A13939.18	p-Xylylene dibromide, 97%	50GR	623-24-5	12,146		Air/Sea/Road	29039990	18
A13941.0E	Thiophene, 99%	2500GR	110-02-1	21,816		Air/Sea/Road	29349900	18
A13941.18	Thiophene, 99%	50GR	110-02-1	1,321		Air/Sea/Road	29349900	18
A13941.30	Thiophene, 99%	250GR	110-02-1	2,759		Air/Sea/Road	29349900	18
A13941.36	Thiophene, 99%	500GR	110-02-1	5,165		Air/Sea/Road	29349900	18
A13942.06	3-Amino-4-methoxybenzamide, 98%	5GR	17481-27-5	2,878		Air/Sea/Road	29242990	
A13942.14	3-Amino-4-methoxybenzamide, 98%	25GR	17481-27-5	10,930		Air/Sea/Road	29242990	
A13942.22	3-Amino-4-methoxybenzamide, 98%	100GR	17481-27-5	35,850		Air/Sea/Road	29242990	
A13943.18	2,4-Dimethoxyaniline, 97%	50GR	2735-04-8	2,806		Air/Sea/Road	29222990	18
A13943.30	2,4-Dimethoxyaniline, 97%	250GR	2735-04-8	12,265		Air/Sea/Road	29222990	18
A13944.09	5-Fluoro-2-nitrotoluene, 98+%	10GR	446-33-3	2,241		Air/Sea/Road	29049090	
A13944.18	5-Fluoro-2-nitrotoluene, 98+%	50GR	446-33-3	7,276		Air/Sea/Road	29049090	
A13945.03	Tetracyanoethylene, 98%	1GR	670-54-2	1,827		Air/Sea/Road	29269000	18
A13945.06	Tetracyanoethylene, 98%	5GR	670-54-2	5,766		Air/Sea/Road	29269000	18
A13946.03	Cyclopropanemethylamine, 98+%	1GR	2516-47-4	1,933		Air/Sea/Road	29213090	18
A13946.06	Cyclopropanemethylamine, 98+%	5GR	2516-47-4	6,155		Air/Sea/Road	29213090	18
A13946.14	Cyclopropanemethylamine, 98+%	25GR	2516-47-4	25,471		Air/Sea/Road	29213090	18
A13947.0B	Potassium tert-butoxide, 97%	1000GR	865-47-4	16,863	*	Air/Sea/Road	29051990	18
A13947.14	Potassium tert-butoxide, 97%	25GR	865-47-4	1,827	*	Air/Sea/Road	29051990	18
A13947.22	Potassium tert-butoxide, 97%	100GR	865-47-4	2,606	*	Air/Sea/Road	29051990	18
A13947.30	Potassium tert-butoxide, 97%	250GR	865-47-4	5,649	*	Air/Sea/Road	29051990	18
A13947.36	Potassium tert-butoxide, 97%	500GR	865-47-4	9,740	*	Air/Sea/Road	29051990	18
A13948.06	Pentafluorobenzene, 98+%	5GR	363-72-4	1,627		Air/Sea/Road	29036990	

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A13948.14	Pentafluorobenzene, 98+%	25GR	363-72-4	5,329		Air/Sea/Road	29036990	
A13948.22	Pentafluorobenzene, 98+%	100GR	363-72-4	16,392		Air/Sea/Road	29036990	
A13950.14	4'-Fluoroacetophenone, 99%	25GR	403-42-9	1,933		Air/Sea/Road	29147990	
A13950.22	4'-Fluoroacetophenone, 99%	100GR	403-42-9	4,906		Air/Sea/Road	29147990	
A13950.36	4'-Fluoroacetophenone, 99%	500GR	403-42-9	18,985		Air/Sea/Road	29147990	
A13953.03	4-Chloro-5-fluoro-o-phenylenediamine, 98%	1GR	139512-70-2	3,443		Air/Sea/Road	29215190	
A13953.06	4-Chloro-5-fluoro-o-phenylenediamine, 98%	5GR	139512-70-2	12,499		Air/Sea/Road	29215190	
A13953.14	4-Chloro-5-fluoro-o-phenylenediamine, 98%	25GR	139512-70-2	53,183		Air/Sea/Road	29215190	
A13954.03	L-5-Hydroxytryptophan hydrate, 98%	1GR	4350-09-8	2,241		Air/Sea/Road	29339900	18
A13954.06	L-5-Hydroxytryptophan hydrate, 98%	5GR	4350-09-8	8,066		Air/Sea/Road	29339900	18
A13955.0B	Ammonium carbonate, NH{3} ca 30%	1000GR	506-87-6	4,105		Air/Sea/Road	28369990	18
A13955.0I	Ammonium carbonate, NH{3} ca 30%	5000GR	506-87-6	17,572		Air/Sea/Road	28369990	18
A13956.09	Biphenyl-4-carbonyl chloride, 98%	10GR	14002-51-8	2,676		Air/Sea/Road	29163990	18
A13956.18	Biphenyl-4-carbonyl chloride, 98%	50GR	14002-51-8	8,455		Air/Sea/Road	29163990	18
A13956.30	Biphenyl-4-carbonyl chloride, 98%	250GR	14002-51-8	35,967		Air/Sea/Road	29163990	18
A13960.09	4-Formylphenoxyacetic acid, 98%	10GR	22042-71-3	4,022		Air/Sea/Road	29189900	
A13960.18	4-Formylphenoxyacetic acid, 98%	50GR	22042-71-3	14,977		Air/Sea/Road	29189900	
A13960.30	4-Formylphenoxyacetic acid, 98%	250GR	22042-71-3	63,206		Air/Sea/Road	29189900	
A13961.14	3-Methylthiophene-2-carboxaldehyde, tech. 90%	25GR	5834-16-2	2,228		Air/Sea/Road	29349900	
A13961.22	3-Methylthiophene-2-carboxaldehyde, tech. 90%	100GR	5834-16-2	6,038		Air/Sea/Road	29349900	
A13962.14	3-Methoxybenzaldehyde, 98%	25GR	591-31-1	1,616		Air/Sea/Road	29124999	18
A13962.22	3-Methoxybenzaldehyde, 98%	100GR	591-31-1	4,811		Air/Sea/Road	29124999	18
A13962.36	3-Methoxybenzaldehyde, 98%	500GR	591-31-1	18,395		Air/Sea/Road	29124999	18
A13963.0E	Suberic acid, 99%	2500GR	505-48-6	32,312		Air/Sea/Road	29171990	18
A13963.22	Suberic acid, 99%	100GR	505-48-6	2,347		Air/Sea/Road	29171990	18
A13963.36	Suberic acid, 99%	500GR	505-48-6	7,960		Air/Sea/Road	29171990	18
A13964.14	2-Amino-4-nitrophenol, 98%	25GR	99-57-0	5,885		Air/Sea/Road	29222990	18
A13964.22	2-Amino-4-nitrophenol, 98%	100GR	99-57-0	18,985		Air/Sea/Road	29222990	18
A13964.36	2-Amino-4-nitrophenol, 98%	500GR	99-57-0	88,796		Air/Sea/Road	29222990	18
A13966.14	Methyl pyruvate, 98%	25GR	600-22-6	1,852		Air/Sea/Road	29183090	18
A13966.22	Methyl pyruvate, 98%	100GR	600-22-6	5,329		Air/Sea/Road	29183090	18
A13966.36	Methyl pyruvate, 98%	500GR	600-22-6	21,343		Air/Sea/Road	29183090	18
A13967.03	6-Amino-2-methylquinoline, 97%	1GR	65079-19-8	4,163		Air/Sea/Road	29334900	
A13967.06	6-Amino-2-methylquinoline, 97%	5GR	65079-19-8	14,740		Air/Sea/Road	29334900	
A13967.MD	6-Amino-2-methylquinoline, 97%	250MG	65079-19-8	2,169		Air/Sea/Road	29334900	
A13973.14	Ethyl picolinate, 99%	25GR	2524-52-9	6,002		Air/Sea/Road	29333990	18
A13973.18	Ethyl picolinate, 99%	50GR	2524-52-9	10,649		Air/Sea/Road	29333990	18
A13973.22	Ethyl picolinate, 99%	100GR	2524-52-9	19,694		Air/Sea/Road	29333990	18
A13973.30	Ethyl picolinate, 99%	250GR	2524-52-9	44,104		Air/Sea/Road	29333990	18
A13974.0F	1-Tetradecene, 94%	2500ML	1120-36-1	5,369		Air/Sea/Road	29012990	
A13974.AE	1-Tetradecene, 94%	100ML	1120-36-1	1,332		Air/Sea/Road	29012990	
A13974.AP	1-Tetradecene, 94%	500ML	1120-36-1	1,497		Air/Sea/Road	29012990	
A13975.0B	Potassium sulfate, 99%	1000GR	7778-80-5	3,844		Air/Sea/Road	28332990	18
A13975.0I	Potassium sulfate, 99%	5000GR	7778-80-5	12,499		Air/Sea/Road	28332990	18
A13976.14	p-Xylylene dichloride, 98%	25GR	623-25-6	1,886		Air/Sea/Road	29039990	18
A13976.22	p-Xylylene dichloride, 98%	100GR	623-25-6	4,927		Air/Sea/Road	29039990	18
A13977.06	4-Fluoro-o-phenylenediamine, 97%	5GR	367-31-7	4,600		Air/Sea/Road	29215190	
A13977.14	4-Fluoro-o-phenylenediamine, 97%	25GR	367-31-7	16,806		Air/Sea/Road	29215190	
A13977.22	4-Fluoro-o-phenylenediamine, 97%	100GR	367-31-7	57,193		Air/Sea/Road	29215190	
A13979.06	Diphenylacetylene, 99%	5GR	501-65-5	2,005		Air/Sea/Road	29029090	18
A13979.14	Diphenylacetylene, 99%	25GR	501-65-5	6,416		Air/Sea/Road	29029090	18
A13979.22	Diphenylacetylene, 99%	100GR	501-65-5	17,925		Air/Sea/Road	29029090	18
A13980.06	Perfluorononanoic acid, 97%	5GR	375-95-1	2,194		Air/Sea/Road	29159090	
A13980.14	Perfluorononanoic acid, 97%	25GR	375-95-1	7,800		Air/Sea/Road	29159090	
A13980.22	Perfluorononanoic acid, 97%	100GR	375-95-1	30,188		Air/Sea/Road	29159090	
A13981.09	1,3,5-Trimethoxybenzene, 99%	10GR	621-23-8	1,710		Air/Sea/Road	29093090	18
A13981.18	1,3,5-Trimethoxybenzene, 99%	50GR	621-23-8	6,085		Air/Sea/Road	29093090	18
A13981.30	1,3,5-Trimethoxybenzene, 99%	250GR	621-23-8	22,288		Air/Sea/Road	29093090	18
A13982.06	Pyrazine, 99+% (dry wt.) water <1.0%	5GR	290-37-9	1,958		Air/Sea/Road	29339900	18
A13982.14	Pyrazine, 99+% (dry wt.) water <1.0%	25GR	290-37-9	4,953		Air/Sea/Road	29339900	18
A13982.22	Pyrazine, 99+% (dry wt.) water <1.0%	100GR	290-37-9	16,626		Air/Sea/Road	29339900	18
A13984.06	4-Chlorobenzylamine, 97+%	5GR	104-86-9	1,580		Air/Sea/Road	29214990	18
A13984.14	4-Chlorobenzylamine, 97+%	25GR	104-86-9	4,150		Air/Sea/Road	29214990	18

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A13984.22	4-Chlorobenzylamine, 97+%	100GR	104-86-9	15,213		Air/Sea/Road	29214990	18
A13985.0E	Ethyl hexanoate, 99%	2500GR	123-66-0	16,273		Air/Sea/Road	29159090	18
A13985.22	Ethyl hexanoate, 99%	100GR	123-66-0	1,357		Air/Sea/Road	29159090	18
A13985.36	Ethyl hexanoate, 99%	500GR	123-66-0	3,513		Air/Sea/Road	29159090	18
A13986.0B	Copper(II) sulfate, anhydrous, 98%	1000GR	7758-98-7	10,224		Air/Sea/Road	28332500	18
A13986.0I	Copper(II) sulfate, anhydrous, 98%	5000GR	7758-98-7	32,782		Air/Sea/Road	28332500	18
A13986.30	Copper(II) sulfate, anhydrous, 98%	250GR	7758-98-7	3,243		Air/Sea/Road	28332500	18
A13987.06	Ethyl phenyl sulfide, 98%	5GR	622-38-8	1,875		Air/Sea/Road	29309099	
A13987.14	Ethyl phenyl sulfide, 98%	25GR	622-38-8	6,486		Air/Sea/Road	29309099	
A13987.22	Ethyl phenyl sulfide, 98%	100GR	622-38-8	23,112		Air/Sea/Road	29309099	
A13988.06	4'-Bromo-3-chloropropiophenone, 94%	5GR	31736-73-9	2,241		Air/Sea/Road	29147090	
A13988.09	4'-Bromo-3-chloropropiophenone, 94%	10GR	31736-73-9	3,560		Air/Sea/Road	29147090	
A13988.18	4'-Bromo-3-chloropropiophenone, 94%	50GR	31736-73-9	14,034		Air/Sea/Road	29147090	
A13988.30	4'-Bromo-3-chloropropiophenone, 94%	250GR	31736-73-9	56,131		Air/Sea/Road	29147090	
A13989.0B	D-Isosorbide, 98%	1000GR	652-67-5	32,193		Air/Sea/Road	29329900	18
A13989.18	D-Isosorbide, 98%	50GR	652-67-5	2,617		Air/Sea/Road	29329900	18
A13989.30	D-Isosorbide, 98%	250GR	652-67-5	8,880		Air/Sea/Road	29329900	18
A13990.14	3-Bromotoluene, 98%	25GR	591-17-3	2,570		Air/Sea/Road	29039990	18
A13990.22	3-Bromotoluene, 98%	100GR	591-17-3	7,782		Air/Sea/Road	29039990	18
A13990.36	3-Bromotoluene, 98%	500GR	591-17-3	27,122		Air/Sea/Road	29039990	18
A13991.09	4-Pentenoic acid, 98%	10GR	591-80-0	2,770		Air/Sea/Road	29161990	18
A13991.14	4-Pentenoic acid, 98%	25GR	591-80-0	6,934		Air/Sea/Road	29161990	18
A13991.22	4-Pentenoic acid, 98%	100GR	591-80-0	23,585		Air/Sea/Road	29161990	18
A13993.09	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	10GR	2758-18-1	4,834		Air/Sea/Road	29142990	18
A13993.18	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	50GR	2758-18-1	15,803		Air/Sea/Road	29142990	18
A13995.09	3-Aminobenzonitrile, 99%	10GR	2237-30-1	2,217		Air/Sea/Road	29269000	18
A13995.18	3-Aminobenzonitrile, 99%	50GR	2237-30-1	8,497		Air/Sea/Road	29269000	18
A13997.0B	4-tert-Butylbenzoic acid, 99+%	1000GR	98-73-7	5,200		Air/Sea/Road	29163990	
A13997.0I	4-tert-Butylbenzoic acid, 99+%	5000GR	98-73-7	22,642		Air/Sea/Road	29163990	
A13997.30	4-tert-Butylbenzoic acid, 99+%	250GR	98-73-7	2,169		Air/Sea/Road	29163990	
A13998.0E	1,5-Pentanediol, 97%	2500GR	111-29-5	10,744		Air/Sea/Road	29053990	18
A13998.22	1,5-Pentanediol, 97%	100GR	111-29-5	2,394		Air/Sea/Road	29053990	18
A13998.36	1,5-Pentanediol, 97%	500GR	111-29-5	3,090		Air/Sea/Road	29053990	18
A13999.06	3,4-Difluoroaniline, 98+%	5GR	3863-11-4	1,652		Air/Sea/Road	29214290	
A13999.14	3,4-Difluoroaniline, 98+%	25GR	3863-11-4	5,437		Air/Sea/Road	29214290	
A13999.22	3,4-Difluoroaniline, 98+%	100GR	3863-11-4	16,982		Air/Sea/Road	29214290	
A14001.0B	Disodium hydrogen citrate sesquihydrate, 99%	1000GR	6132-05-4	5,979		Air/Sea/Road	29181590	18
A14001.0I	Disodium hydrogen citrate sesquihydrate, 99%	5000GR	6132-05-4	23,231		Air/Sea/Road	29181590	18
A14001.30	Disodium hydrogen citrate sesquihydrate, 99%	250GR	6132-05-4	2,111		Air/Sea/Road	29181590	18
A14002.14	10-Undecen-1-ol, 99%	25GR	112-43-6	1,994		Air/Sea/Road	29052990	18
A14002.22	10-Undecen-1-ol, 99%	100GR	112-43-6	4,820		Air/Sea/Road	29052990	18
A14002.36	10-Undecen-1-ol, 99%	500GR	112-43-6	25,000		Air/Sea/Road	29052990	18
A14003.22	1,4-Diazabicyclo[2.2.2]octane, 98%	100GR	280-57-9	2,147		Air/Sea/Road	29335990	18
A14003.36	1,4-Diazabicyclo[2.2.2]octane, 98%	500GR	280-57-9	6,850		Air/Sea/Road	29335990	18
A14004.0B	Copper(II) nitrate hemi(pentahydrate), 98%	1000GR	19004-19-4	6,970		Air/Sea/Road	28342990	18
A14004.0I	Copper(II) nitrate hemi(pentahydrate), 98%	5000GR	19004-19-4	32,782		Air/Sea/Road	28342990	18
A14004.30	Copper(II) nitrate hemi(pentahydrate), 98%	250GR	19004-19-4	2,381		Air/Sea/Road	28342990	18
A14004.36	Copper(II) nitrate hemi(pentahydrate), 98%	500GR	19004-19-4	3,515		Air/Sea/Road	28342990	18
A14005.0E	Hydrazine monohydrate, 98+%	2500GR	7803-57-8	10,213	*	Air/Sea/Road	28251090	18
A14005.18	Hydrazine monohydrate, 98+%	50GR	7803-57-8	1,605	*	Air/Sea/Road	28251090	18
A14005.30	Hydrazine monohydrate, 98+%	250GR	7803-57-8	2,205	*	Air/Sea/Road	28251090	18
A14005.36	Hydrazine monohydrate, 98+%	500GR	7803-57-8	3,468	*	Air/Sea/Road	28251090	18
A14006.03	Dimethyl phenylphosphonite, 98%	1GR	2946-61-4	2,147		Air/Sea/Road	29319090	
A14006.06	Dimethyl phenylphosphonite, 98%	5GR	2946-61-4	3,464		Air/Sea/Road	29319090	
A14006.14	Dimethyl phenylphosphonite, 98%	25GR	2946-61-4	17,322		Air/Sea/Road	29319090	
A14007.03	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	1GR	4177-16-6	4,105		Air/Sea/Road	29339900	
A14007.06	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	5GR	4177-16-6	14,857		Air/Sea/Road	29339900	
A14007.14	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	25GR	4177-16-6	55,541		Air/Sea/Road	29339900	
A14008.0B	Ethyl 4-methoxybenzoate, 98+%	1000GR	94-30-4	24,032		Air/Sea/Road	29189900	

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A14008.18	Ethyl 4-methoxybenzoate, 98+%	50GR	94-30-4	2,559		Air/Sea/Road	29189900	
A14008.30	Ethyl 4-methoxybenzoate, 98+%	250GR	94-30-4	6,008		Air/Sea/Road	29189900	
A14009.14	Methyl 2-furoate, 98+%	25GR	611-13-2	1,357		Air/Sea/Road	29329900	18
A14009.22	Methyl 2-furoate, 98+%	100GR	611-13-2	4,080		Air/Sea/Road	29329900	18
A14009.36	Methyl 2-furoate, 98+%	500GR	611-13-2	15,330		Air/Sea/Road	29329900	18
A14011.03	2-Methylpyrazine-5-carboxylic acid, 98%	1GR	5521-55-1	1,605		Air/Sea/Road	29339900	18
A14011.06	2-Methylpyrazine-5-carboxylic acid, 98%	5GR	5521-55-1	3,560		Air/Sea/Road	29339900	18
A14011.14	2-Methylpyrazine-5-carboxylic acid, 98%	25GR	5521-55-1	14,504		Air/Sea/Road	29339900	18
A14012.0F	3-Picoline, 99%	2500ML	108-99-6	11,450		Air/Sea/Road	29333990	18
A14012.AE	3-Picoline, 99%	100ML	108-99-6	1,922		Air/Sea/Road	29333990	18
A14012.AP	3-Picoline, 99%	500ML	108-99-6	2,995		Air/Sea/Road	29333990	18
A14013.06	3,3-Dimethyl-1-butyne, 98%	5GR	917-92-0	5,732		Air/Sea/Road	29012990	18
A14013.14	3,3-Dimethyl-1-butyne, 98%	25GR	917-92-0	18,514		Air/Sea/Road	29012990	18
A14014.06	2,5-Difluorobenzonitrile, 98+%	5GR	64248-64-2	2,200		Air/Sea/Road	29269000	
A14014.14	2,5-Difluorobenzonitrile, 98+%	25GR	64248-64-2	7,700		Air/Sea/Road	29269000	
A14015.14	Chloroacetic anhydride, 97%	25GR	541-88-8	2,665		Air/Sea/Road	29159090	18
A14015.22	Chloroacetic anhydride, 97%	100GR	541-88-8	7,387		Air/Sea/Road	29159090	18
A14015.36	Chloroacetic anhydride, 97%	500GR	541-88-8	28,774		Air/Sea/Road	29159090	18
A14016.14	2-Methoxybenzyl alcohol, 99%	25GR	612-16-8	3,069		Air/Sea/Road	29094900	18
A14016.22	2-Methoxybenzyl alcohol, 99%	100GR	612-16-8	10,825		Air/Sea/Road	29094900	18
A14019.14	4-Isopropylbenzaldehyde, tech. 90%	25GR	122-03-2	2,312		Air/Sea/Road	29122990	18
A14019.22	4-Isopropylbenzaldehyde, tech. 90%	100GR	122-03-2	2,543		Air/Sea/Road	29122990	18
A14019.36	4-Isopropylbenzaldehyde, tech. 90%	500GR	122-03-2	9,186		Air/Sea/Road	29122990	18
A14020.14	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	25GR	2605-67-6	4,690		Air/Sea/Road	29313900	18
A14020.22	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	100GR	2605-67-6	12,837		Air/Sea/Road	29313900	18
A14020.36	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	500GR	2605-67-6	57,666		Air/Sea/Road	29313900	18
A14022.09	3-Bromothiophene, 97%	10GR	872-31-1	2,052		Air/Sea/Road	29349900	18
A14022.18	3-Bromothiophene, 97%	50GR	872-31-1	8,739		Air/Sea/Road	29349900	18
A14022.30	3-Bromothiophene, 97%	250GR	872-31-1	32,429		Air/Sea/Road	29349900	18
A14025.0B	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	1000GR	26446-35-5	9,576		Air/Sea/Road	29153990	
A14025.30	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	250GR	26446-35-5	2,865		Air/Sea/Road	29153990	
A14026.22	1-Bromo-3-chlorobenzene, 99%	100GR	108-37-2	3,349		Air/Sea/Road	29039990	18
A14026.36	1-Bromo-3-chlorobenzene, 99%	500GR	108-37-2	11,250		Air/Sea/Road	29039990	18
A14027.03	Sodium phenylpyruvate monohydrate, 98%	1GR	122049-54-1	1,627		Air/Sea/Road	29183090	18
A14027.06	Sodium phenylpyruvate monohydrate, 98%	5GR	122049-54-1	3,763		Air/Sea/Road	29183090	18
A14027.14	Sodium phenylpyruvate monohydrate, 98%	25GR	122049-54-1	12,382		Air/Sea/Road	29183090	18
A14027.18	Sodium phenylpyruvate monohydrate, 98%	50GR	122049-54-1	21,109		Air/Sea/Road	29183090	18
A14028.06	3,4-Difluorobenzaldehyde, 98%	5GR	34036-07-2	4,010		Air/Sea/Road	29130090	18
A14028.14	3,4-Difluorobenzaldehyde, 98%	25GR	34036-07-2	13,444		Air/Sea/Road	29130090	18
A14029.03	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	1GR	17016-83-0	6,508		Air/Sea/Road	29349900	18
A14029.06	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	5GR	17016-83-0	20,637		Air/Sea/Road	29349900	18
A14030.0B	D-Mannitol, 97+%	1000GR	69-65-8	3,963	*	Air/Sea/Road	29054300	18
A14030.0I	D-Mannitol, 97+%	5000GR	69-65-8	16,714	*	Air/Sea/Road	29054300	18
A14030.30	D-Mannitol, 97+%	250GR	69-65-8	1,980	*	Air/Sea/Road	29054300	18
A14031.0B	1-Bromoheptane, 98+%	1000GR	629-04-9	7,702		Air/Sea/Road	29033990	18
A14031.0I	1-Bromoheptane, 98+%	5000GR	629-04-9	31,133		Air/Sea/Road	29033990	18
A14031.30	1-Bromoheptane, 98+%	250GR	629-04-9	2,475		Air/Sea/Road	29033990	18
A14034.14	Benzyltriphenylphosphonium chloride, 99%	25GR	1100-88-5	1,667		Air/Sea/Road	29313900	18
A14034.22	Benzyltriphenylphosphonium chloride, 99%	100GR	1100-88-5	5,507		Air/Sea/Road	29313900	18
A14034.36	Benzyltriphenylphosphonium chloride, 99%	500GR	1100-88-5	25,000		Air/Sea/Road	29313900	18
A14040.09	Lepidine, 97%	10GR	491-35-0	3,301		Air/Sea/Road	29334900	18
A14040.18	Lepidine, 97%	50GR	491-35-0	12,029		Air/Sea/Road	29334900	18
A14040.30	Lepidine, 97%	250GR	491-35-0	50,001		Air/Sea/Road	29334900	18
A14041.0B	Adamantane, 98%	1000GR	281-23-2	21,600		Air/Sea/Road	29021900	18
A14041.18	Adamantane, 98%	50GR	281-23-2	2,275		Air/Sea/Road	29021900	18
A14041.30	Adamantane, 98%	250GR	281-23-2	8,655		Air/Sea/Road	29021900	18
A14042.03	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	1GR	61948-85-4	1,627		Air/Sea/Road	29225090	
A14042.06	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	5GR	61948-85-4	5,042		Air/Sea/Road	29225090	
A14042.14	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	25GR	61948-85-4	18,868		Air/Sea/Road	29225090	

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A14043.0B	n-Butyl 4-hydroxybenzoate, 99+%	1000GR	94-26-8	12,029		Air/Sea/Road	29182990	18
A14043.0I	n-Butyl 4-hydroxybenzoate, 99+%	5000GR	94-26-8	41,677		Air/Sea/Road	29182990	18
A14043.22	n-Butyl 4-hydroxybenzoate, 99+%	100GR	94-26-8	2,322		Air/Sea/Road	29182990	18
A14043.30	n-Butyl 4-hydroxybenzoate, 99+%	250GR	94-26-8	3,137		Air/Sea/Road	29182990	18
A14044.09	2,4-Difluorophenol, 98+%	10GR	367-27-1	1,760		Air/Sea/Road	29081900	
A14044.18	2,4-Difluorophenol, 98+%	50GR	367-27-1	7,393		Air/Sea/Road	29081900	
A14044.30	2,4-Difluorophenol, 98+%	250GR	367-27-1	31,014		Air/Sea/Road	29081900	
A14045.06	Tropylium tetrafluoroborate, 97%	5GR	27081-10-3	5,590		Air/Sea/Road	29319090	
A14045.14	Tropylium tetrafluoroborate, 97%	25GR	27081-10-3	22,995		Air/Sea/Road	29319090	
A14045.22	Tropylium tetrafluoroborate, 97%	100GR	27081-10-3	78,656		Air/Sea/Road	29319090	
A14046.09	2-Naphthoyl chloride, 98%	10GR	2243-83-6	3,797		Air/Sea/Road	29163990	18
A14046.18	2-Naphthoyl chloride, 98%	50GR	2243-83-6	12,972		Air/Sea/Road	29163990	18
A14046.30	2-Naphthoyl chloride, 98%	250GR	2243-83-6	49,881		Air/Sea/Road	29163990	18
A14047.0B	Tetra-n-butylammonium hydrogen sulfate, 97%	1000GR	32503-27-8	31,603		Air/Sea/Road	28239000	
A14047.18	Tetra-n-butylammonium hydrogen sulfate, 97%	50GR	32503-27-8	2,926		Air/Sea/Road	28239000	
A14047.30	Tetra-n-butylammonium hydrogen sulfate, 97%	250GR	32503-27-8	10,424		Air/Sea/Road	28239000	
A14048.14	Diethyl acetamidomalonate, 98+%	25GR	1068-90-2	2,631		Air/Sea/Road	29241900	18
A14048.22	Diethyl acetamidomalonate, 98+%	100GR	1068-90-2	3,065		Air/Sea/Road	29241900	18
A14048.36	Diethyl acetamidomalonate, 98+%	500GR	1068-90-2	12,735		Air/Sea/Road	29241900	18
A14049.09	Anthracene-9-carboxylic acid, 98+%	10GR	723-62-6	3,479		Air/Sea/Road	29163990	18
A14049.18	Anthracene-9-carboxylic acid, 98+%	50GR	723-62-6	14,977		Air/Sea/Road	29163990	18
A14049.30	Anthracene-9-carboxylic acid, 98+%	250GR	723-62-6	57,900		Air/Sea/Road	29163990	18
A14050.0E	1-Bromo-3-phenylpropane, 98%	2500GR	637-59-2	49,528		Air/Sea/Road	29039990	18
A14050.22	1-Bromo-3-phenylpropane, 98%	100GR	637-59-2	3,810		Air/Sea/Road	29039990	18
A14050.36	1-Bromo-3-phenylpropane, 98%	500GR	637-59-2	14,977		Air/Sea/Road	29039990	18
A14053.06	1-Bromo-3,5-difluorobenzene, 98%	5GR	461-96-1	1,805		Air/Sea/Road	29039990	18
A14053.09	1-Bromo-3,5-difluorobenzene, 98%	10GR	461-96-1	3,090		Air/Sea/Road	29039990	18
A14053.14	1-Bromo-3,5-difluorobenzene, 98%	25GR	461-96-1	6,132		Air/Sea/Road	29039990	18
A14053.22	1-Bromo-3,5-difluorobenzene, 98%	100GR	461-96-1	18,278		Air/Sea/Road	29039990	18
A14053.30	1-Bromo-3,5-difluorobenzene, 98%	250GR	461-96-1	36,203		Air/Sea/Road	29039990	18
A14054.06	2-Chlorobenzenesulfonyl chloride, 98%	5GR	2905-23-9	5,496		Air/Sea/Road	29049990	
A14054.14	2-Chlorobenzenesulfonyl chloride, 98%	25GR	2905-23-9	19,574		Air/Sea/Road	29049990	
A14054.22	2-Chlorobenzenesulfonyl chloride, 98%	100GR	2905-23-9	58,800		Air/Sea/Road	29049990	
A14055.0E	Quinoxaline, 98+%	2500GR	91-19-0	56,131		Air/Sea/Road	29339900	18
A14055.22	Quinoxaline, 98+%	100GR	91-19-0	3,337		Air/Sea/Road	29339900	18
A14055.36	Quinoxaline, 98+%	500GR	91-19-0	11,462		Air/Sea/Road	29339900	18
A14056.AE	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100ML	100-69-6	2,584		Air/Sea/Road	29333990	18
A14056.AP	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	500ML	100-69-6	7,854		Air/Sea/Road	29333990	18
A14058.0B	m-Toluidine, 99%	1000GR	108-44-1	7,006	*	Air/Sea/Road	29214390	18
A14058.30	m-Toluidine, 99%	250GR	108-44-1	2,336	*	Air/Sea/Road	29214390	18
A14059.09	4-n-Heptyloxybenzoic acid, 98%	10GR	15872-42-1	3,738		Air/Sea/Road	29189900	
A14059.14	4-n-Heptyloxybenzoic acid, 98%	25GR	15872-42-1	8,914		Air/Sea/Road	29189900	
A14059.22	4-n-Heptyloxybenzoic acid, 98%	100GR	15872-42-1	27,948		Air/Sea/Road	29189900	
A14060.14	1,5-Diphenylcarbazide, 97+%	25GR	140-22-7	4,372		Air/Sea/Road	29280090	18
A14060.22	1,5-Diphenylcarbazide, 97+%	100GR	140-22-7	13,208		Air/Sea/Road	29280090	18
A14060.36	1,5-Diphenylcarbazide, 97+%	500GR	140-22-7	57,076		Air/Sea/Road	29280090	18
A14062.0B	Benzoic acid, 99%	1000GR	65-85-0	2,971	*	Air/Sea/Road	29163110	18
A14062.0I	Benzoic acid, 99%	5000GR	65-85-0	11,097	*	Air/Sea/Road	29163110	18
A14062.30	Benzoic acid, 99%	250GR	65-85-0	1,438	*	Air/Sea/Road	29163110	18
A14063.03	Benzo[b]thiophene 1,1-dioxide, 98%	1GR	825-44-5	2,795		Air/Sea/Road	29349900	18
A14063.06	Benzo[b]thiophene 1,1-dioxide, 98%	5GR	825-44-5	10,991		Air/Sea/Road	29349900	18
A14063.14	Benzo[b]thiophene 1,1-dioxide, 98%	25GR	825-44-5	43,632		Air/Sea/Road	29349900	18
A14064.14	4-(4-Hydroxyphenyl)-2-butanone, 98%	25GR	5471-51-2	4,139		Air/Sea/Road	29145000	18
A14064.22	4-(4-Hydroxyphenyl)-2-butanone, 98%	100GR	5471-51-2	8,480		Air/Sea/Road	29145000	18
A14064.30	4-(4-Hydroxyphenyl)-2-butanone, 98%	250GR	5471-51-2	15,803		Air/Sea/Road	29145000	18
A14068.0B	Antimony(III) fluoride, 98%	1000GR	7783-56-4	20,637		Air/Sea/Road	28261990	18
A14068.18	Antimony(III) fluoride, 98%	50GR	7783-56-4	1,947		Air/Sea/Road	28261990	18
A14068.30	Antimony(III) fluoride, 98%	250GR	7783-56-4	6,096		Air/Sea/Road	28261990	18
A14069.06	5-Chlorosalicylaldehyde, 98%	5GR	635-93-8	3,278		Air/Sea/Road	29130090	18
A14069.14	5-Chlorosalicylaldehyde, 98%	25GR	635-93-8	10,282		Air/Sea/Road	29130090	18
A14069.22	5-Chlorosalicylaldehyde, 98%	100GR	635-93-8	32,665		Air/Sea/Road	29130090	18
A14070.AE	Methyl isobutyrate, 98%	100ML	547-63-7	1,646		Air/Sea/Road	29156010	18

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A14070.AP	Methyl isobutyrate, 98%	500ML	547-63-7	6,180		Air/Sea/Road	29156010	18
A14073.14	Sodium bismuth oxide, 80%	25GR	12232-99-4	1,541		Air/Sea/Road	28419000	18
A14073.22	Sodium bismuth oxide, 80%	100GR	12232-99-4	3,938		Air/Sea/Road	28419000	18
A14073.36	Sodium bismuth oxide, 80%	500GR	12232-99-4	14,977		Air/Sea/Road	28419000	18
A14075.18	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	50GR	535-87-5	1,438		Air/Sea/Road	29224990	18
A14075.22	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	100GR	535-87-5	2,358		Air/Sea/Road	29224990	18
A14075.36	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	500GR	535-87-5	10,071		Air/Sea/Road	29224990	18
A14076.03	4-tert-Butylbenzonitrile, 98+%	1GR	4210-32-6	1,899		Air/Sea/Road	29269000	
A14076.06	4-tert-Butylbenzonitrile, 98+%	5GR	4210-32-6	5,142		Air/Sea/Road	29269000	
A14076.14	4-tert-Butylbenzonitrile, 98+%	25GR	4210-32-6	22,052		Air/Sea/Road	29269000	
A14078.09	3-Chlorobenzylamine, 97+%	10GR	4152-90-3	5,518		Air/Sea/Road	29214990	18
A14078.18	3-Chlorobenzylamine, 97+%	50GR	4152-90-3	20,890		Air/Sea/Road	29214990	18
A14078.30	3-Chlorobenzylamine, 97+%	250GR	4152-90-3	77,476		Air/Sea/Road	29214990	18
A14079.06	Tetronic acid, 96%	5GR	541-57-1	10,318		Air/Sea/Road	29322090	18
A14079.14	Tetronic acid, 96%	25GR	541-57-1	40,920		Air/Sea/Road	29322090	18
A14080.14	2,3-Dimethoxybenzaldehyde, 98+%	25GR	86-51-1	2,428		Air/Sea/Road	29124999	18
A14080.22	2,3-Dimethoxybenzaldehyde, 98+%	100GR	86-51-1	8,419		Air/Sea/Road	29124999	18
A14080.36	2,3-Dimethoxybenzaldehyde, 98+%	500GR	86-51-1	32,902		Air/Sea/Road	29124999	18
A14081.03	4-Cyanobenzenesulfonyl chloride, 97%	1GR	49584-26-1	3,596		Air/Sea/Road	29269000	18
A14081.06	4-Cyanobenzenesulfonyl chloride, 97%	5GR	49584-26-1	13,678		Air/Sea/Road	29269000	18
A14081.14	4-Cyanobenzenesulfonyl chloride, 97%	25GR	49584-26-1	45,754		Air/Sea/Road	29269000	18
A14082.06	4-Aminothiophenol, 97%	5GR	1193-02-8	2,428		Air/Sea/Road	29309099	18
A14082.14	4-Aminothiophenol, 97%	25GR	1193-02-8	8,775		Air/Sea/Road	29309099	18
A14082.22	4-Aminothiophenol, 97%	100GR	1193-02-8	29,245		Air/Sea/Road	29309099	18
A14083.0E	Glycine methyl ester hydrochloride, 99%	2500GR	5680-79-5	24,843		Air/Sea/Road	29224990	18
A14083.22	Glycine methyl ester hydrochloride, 99%	100GR	5680-79-5	2,381		Air/Sea/Road	29224990	18
A14083.36	Glycine methyl ester hydrochloride, 99%	500GR	5680-79-5	8,124		Air/Sea/Road	29224990	18
A14084.09	2-Nitrobenzamide, 98%	10GR	610-15-1	1,569		Air/Sea/Road	29242990	
A14084.18	2-Nitrobenzamide, 98%	50GR	610-15-1	5,190		Air/Sea/Road	29242990	
A14085.03	Phenylsulfonylacetone, 97%	1GR	5000-44-2	1,947		Air/Sea/Road	29309099	
A14085.06	Phenylsulfonylacetone, 97%	5GR	5000-44-2	8,396		Air/Sea/Road	29309099	
A14085.14	Phenylsulfonylacetone, 97%	25GR	5000-44-2	29,008		Air/Sea/Road	29309099	
A14086.09	2-Mercaptobenzothiazole, 97%	10GR	149-30-4	1,132		Air/Sea/Road	29342000	18
A14086.0E	2-Mercaptobenzothiazole, 97%	2500GR	149-30-4	10,071		Air/Sea/Road	29342000	18
A14086.22	2-Mercaptobenzothiazole, 97%	100GR	149-30-4	2,289		Air/Sea/Road	29342000	18
A14086.36	2-Mercaptobenzothiazole, 97%	500GR	149-30-4	2,600		Air/Sea/Road	29342000	18
A14089.0B	Triphenylphosphine, flake, 99%	1000GR	603-35-0	10,118		Air/Sea/Road	29313900	18
A14089.0I	Triphenylphosphine, flake, 99%	5000GR	603-35-0	40,801		Air/Sea/Road	29313900	18
A14089.30	Triphenylphosphine, flake, 99%	250GR	603-35-0	2,850		Air/Sea/Road	29313900	18
A14090.03	2-Amino-3-bromo-5-methylpyridine, 98+%	1GR	17282-00-7	1,674		Air/Sea/Road	29333990	18
A14090.06	2-Amino-3-bromo-5-methylpyridine, 98+%	5GR	17282-00-7	5,955		Air/Sea/Road	29333990	18
A14093.06	Geranyl bromide, 96%	5GR	6138-90-5	3,702		Air/Sea/Road	29033920	
A14093.14	Geranyl bromide, 96%	25GR	6138-90-5	11,909		Air/Sea/Road	29033920	
A14093.22	Geranyl bromide, 96%	100GR	6138-90-5	37,972		Air/Sea/Road	29033920	
A14095.03	1,4-Dimethoxynaphthalene, 96%	1GR	10075-62-4	3,326		Air/Sea/Road	29093090	
A14095.06	1,4-Dimethoxynaphthalene, 96%	5GR	10075-62-4	10,672		Air/Sea/Road	29093090	
A14095.14	1,4-Dimethoxynaphthalene, 96%	25GR	10075-62-4	33,725		Air/Sea/Road	29093090	
A14097.06	3-Methylpyridazine, 99%	5GR	1632-76-4	4,492		Air/Sea/Road	29339900	18
A14097.14	3-Methylpyridazine, 99%	25GR	1632-76-4	16,273		Air/Sea/Road	29339900	18
A14097.22	3-Methylpyridazine, 99%	100GR	1632-76-4	55,071		Air/Sea/Road	29339900	18
A14098.14	1-Bromo-2,4-difluorobenzene, 98+%	25GR	348-57-2	2,653		Air/Sea/Road	29039990	18
A14098.22	1-Bromo-2,4-difluorobenzene, 98+%	100GR	348-57-2	7,829		Air/Sea/Road	29039990	18
A14098.36	1-Bromo-2,4-difluorobenzene, 98+%	500GR	348-57-2	32,076		Air/Sea/Road	29039990	18
A14102.03	2-(Chloromethyl)quinoline hydrochloride, 97%	1GR	3747-74-8	2,336		Air/Sea/Road	29334900	18
A14102.06	2-(Chloromethyl)quinoline hydrochloride, 97%	5GR	3747-74-8	7,618		Air/Sea/Road	29334900	18
A14103.06	2-(Trifluoromethyl)benzamide, 98+%	5GR	360-64-5	3,916		Air/Sea/Road	29242990	
A14103.14	2-(Trifluoromethyl)benzamide, 98+%	25GR	360-64-5	13,089		Air/Sea/Road	29242990	
A14105.14	Piperonylic acid, 98+%	25GR	94-53-1	5,554		Air/Sea/Road	29329900	18
A14105.22	Piperonylic acid, 98+%	100GR	94-53-1	15,503		Air/Sea/Road	29329900	18
A14105.36	Piperonylic acid, 98+%	500GR	94-53-1	79,009		Air/Sea/Road	29329900	18
A14107.0B	Benzoyl chloride, 99+%	1000GR	98-88-4	3,101	*	Air/Sea/Road	29163200	18

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A14107.0E	Benzoyl chloride, 99+%	2500GR	98-88-4	6,544		Air/Sea/Road	29163200	18
A14107.30	Benzoyl chloride, 99+%	250GR	98-88-4	1,722	*	Air/Sea/Road	29163200	18
A14108.03	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	776-04-5	1,769		Air/Sea/Road	29049090	
A14108.06	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	776-04-5	3,785		Air/Sea/Road	29049090	
A14108.14	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	776-04-5	15,920		Air/Sea/Road	29049090	
A14108.22	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	100GR	776-04-5	50,707		Air/Sea/Road	29049090	
A14111.06	4,4'-Dimethylbenzophenone, 98+%	5GR	611-97-2	1,980		Air/Sea/Road	29143990	18
A14111.14	4,4'-Dimethylbenzophenone, 98+%	25GR	611-97-2	7,134		Air/Sea/Road	29143990	18
A14111.22	4,4'-Dimethylbenzophenone, 98+%	100GR	611-97-2	17,200		Air/Sea/Road	29143990	18
A14112.14	2-Bromophenol, 98%	25GR	95-56-7	6,758		Air/Sea/Road	29081900	18
A14112.22	2-Bromophenol, 98%	100GR	95-56-7	19,930		Air/Sea/Road	29081900	18
A14112.36	2-Bromophenol, 98%	500GR	95-56-7	74,765		Air/Sea/Road	29081900	18
A14113.06	2,4-Difluorobenzonitrile, 98%	5GR	3939-09-1	2,228		Air/Sea/Road	29269000	
A14113.14	2,4-Difluorobenzonitrile, 98%	25GR	3939-09-1	7,618		Air/Sea/Road	29269000	
A14113.22	2,4-Difluorobenzonitrile, 98%	100GR	3939-09-1	23,938		Air/Sea/Road	29269000	
A14115.03	2-Amino-4-tert-butylthiazole, 98%	1GR	74370-93-7	1,521		Air/Sea/Road	29341000	18
A14115.06	2-Amino-4-tert-butylthiazole, 98%	5GR	74370-93-7	5,190		Air/Sea/Road	29341000	18
A14115.14	2-Amino-4-tert-butylthiazole, 98%	25GR	74370-93-7	20,400		Air/Sea/Road	29341000	18
A14117.0F	2,4-Pentanedione, 99%	2500ML	123-54-6	9,670		Air/Sea/Road	29141990	18
A14117.AE	2,4-Pentanedione, 99%	100ML	123-54-6	1,591		Air/Sea/Road	29141990	18
A14117.AP	2,4-Pentanedione, 99%	500ML	123-54-6	2,842		Air/Sea/Road	29141990	18
A14119.0B	p-Toluenesulfonic acid monohydrate, 98%	1000GR	6192-52-5	6,369		Air/Sea/Road	29041090	18
A14119.0I	p-Toluenesulfonic acid monohydrate, 98%	5000GR	6192-52-5	20,400		Air/Sea/Road	29041090	18
A14119.30	p-Toluenesulfonic acid monohydrate, 98%	250GR	6192-52-5	2,748		Air/Sea/Road	29041090	18
A14120.0E	Triethyl phosphonoacetate, 98+%	2500GR	867-13-0	28,000		Air/Sea/Road	29313900	18
A14120.22	Triethyl phosphonoacetate, 98+%	100GR	867-13-0	3,054		Air/Sea/Road	29313900	18
A14120.36	Triethyl phosphonoacetate, 98+%	500GR	867-13-0	9,798		Air/Sea/Road	29313900	18
A14121.18	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	50GR	13209-15-9	4,175		Air/Sea/Road	29039990	18
A14121.30	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	250GR	13209-15-9	14,387		Air/Sea/Road	29039990	18
A14122.0B	1-Bromonaphthalene, 97%	1000GR	90-11-9	10,740		Air/Sea/Road	29039990	18
A14122.18	1-Bromonaphthalene, 97%	50GR	90-11-9	1,674		Air/Sea/Road	29039990	18
A14122.30	1-Bromonaphthalene, 97%	250GR	90-11-9	3,902		Air/Sea/Road	29039990	18
A14129.14	4-Fluorobenzoic acid, 98%	25GR	456-22-4	1,816		Air/Sea/Road	29163990	18
A14129.22	4-Fluorobenzoic acid, 98%	100GR	456-22-4	5,329		Air/Sea/Road	29163990	18
A14129.36	4-Fluorobenzoic acid, 98%	500GR	456-22-4	22,169		Air/Sea/Road	29163990	18
A14130.06	4-Aminobenzyl alcohol, 98%	5GR	623-04-1	3,632		Air/Sea/Road	29221990	18
A14130.14	4-Aminobenzyl alcohol, 98%	25GR	623-04-1	13,444		Air/Sea/Road	29221990	18
A14130.22	4-Aminobenzyl alcohol, 98%	100GR	623-04-1	39,200		Air/Sea/Road	29221990	18
A14132.14	2-Bromo-5-chlorotoluene, 98%	25GR	14495-51-3	1,248		Air/Sea/Road	29036990	
A14132.18	2-Bromo-5-chlorotoluene, 98%	50GR	14495-51-3	2,495		Air/Sea/Road	29036990	
A14132.30	2-Bromo-5-chlorotoluene, 98%	250GR	14495-51-3	12,475		Air/Sea/Road	29036990	
A14133.03	(1R,2S)-(+)-10,2-Camphorsultam, 99%	1GR	108448-77-7	5,315		Air/Sea/Road	29349900	
A14133.06	(1R,2S)-(+)-10,2-Camphorsultam, 99%	5GR	108448-77-7	27,712		Air/Sea/Road	29349900	
A14136.06	2-Chlorophenylhydrazine hydrochloride, 97%	5GR	41052-75-9	1,746		Air/Sea/Road	29280090	18
A14136.14	2-Chlorophenylhydrazine hydrochloride, 97%	25GR	41052-75-9	5,813		Air/Sea/Road	29280090	18
A14136.22	2-Chlorophenylhydrazine hydrochloride, 97%	100GR	41052-75-9	16,626		Air/Sea/Road	29280090	18
A14138.03	1-Ethyl-4-iodobenzene, 98%	1GR	25309-64-2	1,533		Air/Sea/Road		
A14138.09	1-Ethyl-4-iodobenzene, 98%	10GR	25309-64-2	6,022		Air/Sea/Road	29036990	
A14138.18	1-Ethyl-4-iodobenzene, 98%	50GR	25309-64-2	22,995		Air/Sea/Road	29036990	
A14139.18	4,4'-Dibromobiphenyl, 98+%	50GR	92-86-4	2,041	*	Air/Sea/Road	29039990	18
A14139.30	4,4'-Dibromobiphenyl, 98+%	250GR	92-86-4	9,423	*	Air/Sea/Road	29039990	18
A14140.09	1,10-Phenanthroline monohydrate, 99+%	10GR	5144-89-8	4,386		Air/Sea/Road	29339900	18
A14140.18	1,10-Phenanthroline monohydrate, 99+%	50GR	5144-89-8	15,447		Air/Sea/Road	29339900	18
A14140.30	1,10-Phenanthroline monohydrate, 99+%	250GR	5144-89-8	61,437		Air/Sea/Road	29339900	18
A14141.06	2,5-Dichlorobenzonitrile, 98%	5GR	21663-61-6	2,987		Air/Sea/Road	29269000	18
A14141.14	2,5-Dichlorobenzonitrile, 98%	25GR	21663-61-6	17,099		Air/Sea/Road	29269000	18
A14141.22	2,5-Dichlorobenzonitrile, 98%	100GR	21663-61-6	52,476		Air/Sea/Road	29269000	18
A14142.06	Cyclopentanecarbonyl chloride, 98%	5GR	4524-93-0	4,715		Air/Sea/Road	29162000	18
A14142.14	Cyclopentanecarbonyl chloride, 98%	25GR	4524-93-0	14,238		Air/Sea/Road	29162000	18
A14142.22	Cyclopentanecarbonyl chloride, 98%	100GR	4524-93-0	41,980		Air/Sea/Road	29162000	18
A14143.03	2-(4-Bromophenyl)ethanol, 98%	1GR	4654-39-1	1,969		Air/Sea/Road	29062990	18
A14143.06	2-(4-Bromophenyl)ethanol, 98%	5GR	4654-39-1	6,839		Air/Sea/Road	29062990	18
A14143.14	2-(4-Bromophenyl)ethanol, 98%	25GR	4654-39-1	29,954		Air/Sea/Road	29062990	18

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A14145.06	2-Decanone, 97%	5GR	693-54-9	1,240		Air/Sea/Road	29141990	
A14145.14	2-Decanone, 97%	25GR	693-54-9	3,869		Air/Sea/Road	29141990	
A14146.14	2-Methylpyrazine, 99+%	25GR	109-08-0	2,253		Air/Sea/Road	29333990	18
A14146.22	2-Methylpyrazine, 99+%	100GR	109-08-0	7,276		Air/Sea/Road	29333990	18
A14146.36	2-Methylpyrazine, 99+%	500GR	109-08-0	32,429		Air/Sea/Road	29333990	18
A14147.09	4-Fluoro-^a-methylstyrene, 95%	10GR	350-40-3	6,580		Air/Sea/Road	29036990	
A14147.18	4-Fluoro-^a-methylstyrene, 95%	50GR	350-40-3	22,052		Air/Sea/Road	29036990	
A14147.30	4-Fluoro-^a-methylstyrene, 95%	250GR	350-40-3	73,585		Air/Sea/Road	29036990	
A14148.06	4-tert-Butyl-2-methylthiazole, 98%	5GR	15679-11-5	3,997		Air/Sea/Road	29341000	
A14149.14	1,3-Dichloroacetone, 96%	25GR	534-07-6	2,428		Air/Sea/Road	29147990	
A14149.22	1,3-Dichloroacetone, 96%	100GR	534-07-6	8,455		Air/Sea/Road	29147990	
A14149.36	1,3-Dichloroacetone, 96%	500GR	534-07-6	27,829		Air/Sea/Road	29147990	
A14152.06	2-Mercaptopyridine N-oxide, 99%	5GR	1121-31-9	4,823		Air/Sea/Road	29333990	18
A14152.14	2-Mercaptopyridine N-oxide, 99%	25GR	1121-31-9	12,499		Air/Sea/Road	29333990	18
A14152.22	2-Mercaptopyridine N-oxide, 99%	100GR	1121-31-9	39,741		Air/Sea/Road	29333990	18
A14156.09	Ethyl phenoxyacetate, 99%	10GR	2555-49-9	2,065		Air/Sea/Road	29189900	18
A14156.18	Ethyl phenoxyacetate, 99%	50GR	2555-49-9	7,512		Air/Sea/Road	29189900	18
A14156.30	Ethyl phenoxyacetate, 99%	250GR	2555-49-9	23,585		Air/Sea/Road	29189900	18
A14157.14	3,4,5-Triethoxybenzoic acid, 98+%	25GR	6970-19-0	1,427		Air/Sea/Road	29189900	18
A14157.22	3,4,5-Triethoxybenzoic acid, 98+%	100GR	6970-19-0	3,184		Air/Sea/Road	29189900	18
A14157.36	3,4,5-Triethoxybenzoic acid, 98+%	500GR	6970-19-0	13,208		Air/Sea/Road	29189900	18
A14158.0B	Sebacic acid, 98+%	1000GR	111-20-6	6,911		Air/Sea/Road	29171300	18
A14158.0I	Sebacic acid, 98+%	5000GR	111-20-6	28,655		Air/Sea/Road	29171300	18
A14158.22	Sebacic acid, 98+%	100GR	111-20-6	1,580		Air/Sea/Road	29171300	18
A14158.30	Sebacic acid, 98+%	250GR	111-20-6	2,122		Air/Sea/Road	29171300	18
A14165.06	4-Chloro-7-nitrobenzofurazan, 99%	5GR	10199-89-0	3,643		Air/Sea/Road	29349900	18
A14165.14	4-Chloro-7-nitrobenzofurazan, 99%	25GR	10199-89-0	16,273		Air/Sea/Road	29349900	18
A14167.06	6-Aza-2-thiothymine, 98%	5GR	615-76-9	2,464		Air/Sea/Road	29336990	
A14167.14	6-Aza-2-thiothymine, 98%	25GR	615-76-9	8,372		Air/Sea/Road	29336990	
A14167.22	6-Aza-2-thiothymine, 98%	100GR	615-76-9	25,471		Air/Sea/Road	29336990	
A14168.03	4-n-Hexylbenzoic acid, 99%	1GR	21643-38-9	3,891		Air/Sea/Road	29163990	18
A14168.06	4-n-Hexylbenzoic acid, 99%	5GR	21643-38-9	12,265		Air/Sea/Road	29163990	18
A14169.18	1-(3-Aminopropyl)imidazole, 98%	50GR	5036-48-6	2,595		Air/Sea/Road	29332990	18
A14169.30	1-(3-Aminopropyl)imidazole, 98%	250GR	5036-48-6	8,480		Air/Sea/Road	29332990	18
A14170.06	2-Hydroxymethyl-1,4-benzodioxane, 98%	5GR	3663-82-9	1,746		Air/Sea/Road	29329900	
A14170.14	2-Hydroxymethyl-1,4-benzodioxane, 98%	25GR	3663-82-9	3,800		Air/Sea/Road	29329900	
A14170.22	2-Hydroxymethyl-1,4-benzodioxane, 98%	100GR	3663-82-9	11,180		Air/Sea/Road	29329900	
A14173.06	3-Chloro-6-methoxypyridazine, 97%	5GR	1722-10-7	3,373		Air/Sea/Road	29339900	
A14173.14	3-Chloro-6-methoxypyridazine, 97%	25GR	1722-10-7	14,740		Air/Sea/Road	29339900	
A14173.22	3-Chloro-6-methoxypyridazine, 97%	100GR	1722-10-7	43,200		Air/Sea/Road	29339900	
A14174.06	L-Serine ethyl ester hydrochloride, 99%	5GR	26348-61-8	3,396		Air/Sea/Road	29225090	
A14174.14	L-Serine ethyl ester hydrochloride, 99%	25GR	26348-61-8	12,382		Air/Sea/Road	29225090	
A14174.22	L-Serine ethyl ester hydrochloride, 99%	100GR	26348-61-8	39,621		Air/Sea/Road	29225090	
A14175.14	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	25GR	536-47-0	4,586		Air/Sea/Road	29215190	18
A14175.22	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	100GR	536-47-0	9,600		Air/Sea/Road	29215190	18
A14175.36	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	500GR	536-47-0	48,000		Air/Sea/Road	29215190	18
A14176.06	4-(Trifluoromethyl)benzoyl chloride, 97%	5GR	329-15-7	2,831		Air/Sea/Road	29163990	18
A14176.14	4-(Trifluoromethyl)benzoyl chloride, 97%	25GR	329-15-7	10,566		Air/Sea/Road	29163990	18
A14176.22	4-(Trifluoromethyl)benzoyl chloride, 97%	100GR	329-15-7	24,800		Air/Sea/Road	29163990	18
A14177.14	2-Amino-4-methylpyridine, 98%	25GR	695-34-1	1,401		Air/Sea/Road	29333990	18
A14177.22	2-Amino-4-methylpyridine, 98%	100GR	695-34-1	2,428		Air/Sea/Road	29333990	18
A14177.36	2-Amino-4-methylpyridine, 98%	500GR	695-34-1	10,402		Air/Sea/Road	29333990	18
A14178.06	2-Chloro-1,4-difluorobenzene, 98%	5GR	2367-91-1	1,933		Air/Sea/Road	29036990	
A14178.14	2-Chloro-1,4-difluorobenzene, 98%	25GR	2367-91-1	7,618		Air/Sea/Road	29036990	
A14178.22	2-Chloro-1,4-difluorobenzene, 98%	100GR	2367-91-1	25,000		Air/Sea/Road	29036990	
A14179.03	4-Bromo-3,5-dimethylisoxazole, 97%	1GR	10558-25-5	3,621		Air/Sea/Road	29349900	18
A14179.06	4-Bromo-3,5-dimethylisoxazole, 97%	5GR	10558-25-5	14,740		Air/Sea/Road	29349900	18
A14179.14	4-Bromo-3,5-dimethylisoxazole, 97%	25GR	10558-25-5	63,796		Air/Sea/Road	29349900	18
A14180.14	Erythrosin B	25GR	16423-68-0	2,336		Air/Sea/Road	32041299	
A14180.22	Erythrosin B	100GR	16423-68-0	7,487		Air/Sea/Road	32041299	
A14180.36	Erythrosin B	500GR	16423-68-0	27,239		Air/Sea/Road	32041299	
A14181.03	2-Fluorobenzenesulfonyl chloride, 98%	1GR	2905-21-7	1,980		Air/Sea/Road	29049990	
A14181.06	2-Fluorobenzenesulfonyl chloride, 98%	5GR	2905-21-7	6,278		Air/Sea/Road	29049990	

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A14181.14	2-Fluorobenzenesulfonyl chloride, 98%	25GR	2905-21-7	17,000		Air/Sea/Road	29049990	
A14182.09	N-Phenylglycine, 97%	10GR	103-01-5	2,464		Air/Sea/Road	29224990	18
A14182.18	N-Phenylglycine, 97%	50GR	103-01-5	7,381		Air/Sea/Road	29224990	18
A14185.06	2-Phenyl-2-butenal, (E)+(Z), 97%	5GR	4411-89-6	2,723		Air/Sea/Road	29122990	
A14185.14	2-Phenyl-2-butenal, (E)+(Z), 97%	25GR	4411-89-6	8,249		Air/Sea/Road	29122990	
A14186.14	1H-Pyrazole, 98%	25GR	288-13-1	3,596		Air/Sea/Road	29331990	18
A14186.22	1H-Pyrazole, 98%	100GR	288-13-1	10,519		Air/Sea/Road	29331990	18
A14188.0E	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	2500GR	123-91-1	5,460		Air/Sea/Road	29329900	18
A14188.36	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	500GR	123-91-1	1,638		Air/Sea/Road	29329900	18
A14189.0B	1,3-Dihydroxyacetone dimer, 97%	1000GR	62147-49-3	20,546		Air/Sea/Road	29329900	
A14189.18	1,3-Dihydroxyacetone dimer, 97%	50GR	62147-49-3	1,791		Air/Sea/Road	29329900	
A14189.30	1,3-Dihydroxyacetone dimer, 97%	250GR	62147-49-3	6,766		Air/Sea/Road	29329900	
A14191.06	D-Glutamic acid, 99+%	5GR	6893-26-1	3,468	*	Air/Sea/Road	29224290	18
A14191.14	D-Glutamic acid, 99+%	25GR	6893-26-1	11,239	*	Air/Sea/Road	29224290	18
A14191.22	D-Glutamic acid, 99+%	100GR	6893-26-1	33,019	*	Air/Sea/Road	29224290	18
A14192.0B	1,3-Benzodioxole, 99%	1000GR	274-09-9	31,839		Air/Sea/Road	29329900	18
A14192.18	1,3-Benzodioxole, 99%	50GR	274-09-9	2,918		Air/Sea/Road	29329900	18
A14192.30	1,3-Benzodioxole, 99%	250GR	274-09-9	8,666		Air/Sea/Road	29329900	18
A14193.03	2,4,5-Trifluorobenzoic acid, 98%	1GR	446-17-3	1,886		Air/Sea/Road	29163990	
A14193.06	2,4,5-Trifluorobenzoic acid, 98%	5GR	446-17-3	3,691		Air/Sea/Road	29163990	
A14193.14	2,4,5-Trifluorobenzoic acid, 98%	25GR	446-17-3	12,029		Air/Sea/Road	29163990	
A14196.06	Ethyl chlorofluoroacetate, 98%	5GR	401-56-9	3,396		Air/Sea/Road	29159090	
A14196.14	Ethyl chlorofluoroacetate, 98%	25GR	401-56-9	10,533		Air/Sea/Road	29159090	
A14197.06	3-Iodo-4-methylbenzoic acid, 98%	5GR	82998-57-0	2,926		Air/Sea/Road	29163990	
A14197.14	3-Iodo-4-methylbenzoic acid, 98%	25GR	82998-57-0	10,988		Air/Sea/Road	29163990	
A14197.22	3-Iodo-4-methylbenzoic acid, 98%	100GR	82998-57-0	34,551		Air/Sea/Road	29163990	
A14200.03	Hexafluoroglutaryl chloride, 97%	1GR	678-77-3	1,710		Air/Sea/Road	29171990	
A14200.06	Hexafluoroglutaryl chloride, 97%	5GR	678-77-3	6,803		Air/Sea/Road	29171990	
A14200.14	Hexafluoroglutaryl chloride, 97%	25GR	678-77-3	22,288		Air/Sea/Road	29171990	
A14201.0B	L-Glutamine, 99%	1000GR	56-85-9	23,585		Air/Sea/Road	29241900	18
A14201.18	L-Glutamine, 99%	50GR	56-85-9	2,086		Air/Sea/Road	29241900	18
A14201.30	L-Glutamine, 99%	250GR	56-85-9	6,500		Air/Sea/Road	29241900	18
A14202.06	2-(Trifluoromethoxy)aniline, 97%	5GR	1535-75-7	4,269		Air/Sea/Road	29222990	18
A14202.14	2-(Trifluoromethoxy)aniline, 97%	25GR	1535-75-7	16,392		Air/Sea/Road	29222990	18
A14205.06	2-Chloro-5-nitrobenzyl alcohol, 98%	5GR	80866-80-4	2,759		Air/Sea/Road	29062990	
A14205.14	2-Chloro-5-nitrobenzyl alcohol, 98%	25GR	80866-80-4	10,496		Air/Sea/Road	29062990	
A14205.22	2-Chloro-5-nitrobenzyl alcohol, 98%	100GR	80866-80-4	32,546		Air/Sea/Road	29062990	
A14206.03	Tetraethyl ethylenediphosphonate, 98%	1GR	995-32-4	1,438		Air/Sea/Road	29209099	
A14206.06	Tetraethyl ethylenediphosphonate, 98%	5GR	995-32-4	5,365		Air/Sea/Road	29209099	
A14206.14	Tetraethyl ethylenediphosphonate, 98%	25GR	995-32-4	21,226		Air/Sea/Road	29209099	
A14207.03	D-(+)-Biotin, 98+%	1GR	58-85-5	4,917		Air/Sea/Road	29362990	18
A14207.06	D-(+)-Biotin, 98+%	5GR	58-85-5	18,868		Air/Sea/Road	29362990	18
A14207.09	D-(+)-Biotin, 98+%	10GR	58-85-5	33,608		Air/Sea/Road	29362990	18
A14207.14	D-(+)-Biotin, 98+%	25GR	58-85-5	74,056		Air/Sea/Road	29362990	18
A14208.06	3-Iodoanisole, 98%	5GR	766-85-8	1,497		Air/Sea/Road	29093090	18
A14208.14	3-Iodoanisole, 98%	25GR	766-85-8	4,647		Air/Sea/Road	29093090	18
A14208.22	3-Iodoanisole, 98%	100GR	766-85-8	13,325		Air/Sea/Road	29093090	18
A14210.09	Ethyl 3-iodobenzoate, 99%	10GR	58313-23-8	4,411		Air/Sea/Road	29163990	
A14210.18	Ethyl 3-iodobenzoate, 99%	50GR	58313-23-8	14,400		Air/Sea/Road	29163990	
A14210.30	Ethyl 3-iodobenzoate, 99%	250GR	58313-23-8	57,900		Air/Sea/Road	29163990	
A14212.0E	1,6-Diaminohexane, 98+%	2500GR	124-09-4	11,414		Air/Sea/Road	29212200	18
A14212.22	1,6-Diaminohexane, 98+%	100GR	124-09-4	2,453		Air/Sea/Road	29212200	18
A14212.36	1,6-Diaminohexane, 98+%	500GR	124-09-4	2,770		Air/Sea/Road	29212200	18
A14213.14	3,4-Diaminobenzoic acid, 94%	25GR	619-05-6	2,606		Air/Sea/Road	29224990	18
A14213.22	3,4-Diaminobenzoic acid, 94%	100GR	619-05-6	9,009		Air/Sea/Road	29224990	18
A14213.36	3,4-Diaminobenzoic acid, 94%	500GR	619-05-6	36,439		Air/Sea/Road	29224990	18
A14214.09	Tetramethylenebis(triphenylphosphonium bromide), 98+%	10GR	15546-42-6	3,869		Air/Sea/Road	29319090	
A14214.18	Tetramethylenebis(triphenylphosphonium bromide), 98+%	50GR	15546-42-6	14,857		Air/Sea/Road	29319090	
A14214.30	Tetramethylenebis(triphenylphosphonium bromide), 98+%	250GR	15546-42-6	58,845		Air/Sea/Road	29319090	
A14215.0B	Cyclopropanecarboxylic acid, 98%	1000GR	1759-53-1	29,717		Air/Sea/Road	29162000	18
A14215.18	Cyclopropanecarboxylic acid, 98%	50GR	1759-53-1	2,878		Air/Sea/Road	29162000	18

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A14215.30	Cyclopropanecarboxylic acid, 98%	250GR	1759-53-1	9,670		Air/Sea/Road	29162000	18
A14217.09	2,3-Butanedione, 99%	10GR	431-03-8	1,933		Air/Sea/Road	29141990	18
A14217.22	2,3-Butanedione, 99%	100GR	431-03-8	2,617		Air/Sea/Road	29141990	18
A14217.36	2,3-Butanedione, 99%	500GR	431-03-8	8,727		Air/Sea/Road	29141990	18
A14218.14	2-Hydroxybenzhydrazide, 98+%	25GR	936-02-7	3,855		Air/Sea/Road	29280090	18
A14218.22	2-Hydroxybenzhydrazide, 98+%	100GR	936-02-7	11,770		Air/Sea/Road	29280090	18
A14218.36	2-Hydroxybenzhydrazide, 98+%	500GR	936-02-7	47,287		Air/Sea/Road	29280090	18
A14219.09	5-Bromo-2-fluorobenzaldehyde, 98%	10GR	93777-26-5	3,360		Air/Sea/Road	29130090	
A14219.18	5-Bromo-2-fluorobenzaldehyde, 98%	50GR	93777-26-5	12,953		Air/Sea/Road	29130090	
A14219.30	5-Bromo-2-fluorobenzaldehyde, 98%	250GR	93777-26-5	52,359		Air/Sea/Road	29130090	
A14220.06	p-Tolylhydrazine hydrochloride, 98%	5GR	637-60-5	2,406		Air/Sea/Road	29280090	18
A14220.14	p-Tolylhydrazine hydrochloride, 98%	25GR	637-60-5	7,760		Air/Sea/Road	29280090	18
A14220.22	p-Tolylhydrazine hydrochloride, 98%	100GR	637-60-5	25,354		Air/Sea/Road	29280090	18
A14221.06	2-Chloro-2'-nitroacetanilide, 98%	5GR	10147-70-3	1,652		Air/Sea/Road	29242990	
A14221.14	2-Chloro-2'-nitroacetanilide, 98%	25GR	10147-70-3	6,121		Air/Sea/Road	29242990	
A14221.22	2-Chloro-2'-nitroacetanilide, 98%	100GR	10147-70-3	21,699		Air/Sea/Road	29242990	
A14222.0F	Cyclopentanone, 99%	2500ML	120-92-3	13,000		Air/Sea/Road	29142990	18
A14222.AK	Cyclopentanone, 99%	250ML	120-92-3	2,453		Air/Sea/Road	29142990	18
A14222.AP	Cyclopentanone, 99%	500ML	120-92-3	4,211		Air/Sea/Road	29142990	18
A14223.0E	(^+)-Mandelic acid, 99%	2500GR	90-64-2	17,373		Air/Sea/Road	29181990	18
A14223.22	(^+)-Mandelic acid, 99%	100GR	90-64-2	1,816		Air/Sea/Road	29181990	18
A14223.36	(^+)-Mandelic acid, 99%	500GR	90-64-2	3,475		Air/Sea/Road	29181990	18
A14224.09	3-Ethoxy-2-cyclohexen-1-one, 99%	10GR	5323-87-5	3,173		Air/Sea/Road	29145000	18
A14224.18	3-Ethoxy-2-cyclohexen-1-one, 99%	50GR	5323-87-5	10,478		Air/Sea/Road	29145000	18
A14224.30	3-Ethoxy-2-cyclohexen-1-one, 99%	250GR	5323-87-5	35,730		Air/Sea/Road	29145000	18
A14226.14	Sebacoyl chloride, 97%	25GR	111-19-3	3,727		Air/Sea/Road	29159090	18
A14226.22	Sebacoyl chloride, 97%	100GR	111-19-3	9,918		Air/Sea/Road	29159090	18
A14226.36	Sebacoyl chloride, 97%	500GR	111-19-3	32,429		Air/Sea/Road	29159090	18
A14228.14	3-Fluoroaniline, 98+%	25GR	372-19-0	5,118		Air/Sea/Road	29214290	18
A14228.22	3-Fluoroaniline, 98+%	100GR	372-19-0	14,857		Air/Sea/Road	29214290	18
A14228.36	3-Fluoroaniline, 98+%	500GR	372-19-0	48,466		Air/Sea/Road	29214290	18
A14230.14	^a-Bromocinnamaldehyde, 98%	25GR	5443-49-2	1,980		Air/Sea/Road	29130090	18
A14230.22	^a-Bromocinnamaldehyde, 98%	100GR	5443-49-2	5,376		Air/Sea/Road	29130090	18
A14230.36	^a-Bromocinnamaldehyde, 98%	500GR	5443-49-2	21,580		Air/Sea/Road	29130090	18
A14231.03	2-(Trifluoromethyl)phenol, 98%	1GR	444-30-4	2,673		Air/Sea/Road	29081900	18
A14231.06	2-(Trifluoromethyl)phenol, 98%	5GR	444-30-4	7,960		Air/Sea/Road	29081900	18
A14231.14	2-(Trifluoromethyl)phenol, 98%	25GR	444-30-4	29,481		Air/Sea/Road	29081900	18
A14232.14	Ethyl chlorodifluoroacetate, 98%	25GR	383-62-0	3,843		Air/Sea/Road	29159090	
A14232.22	Ethyl chlorodifluoroacetate, 98%	100GR	383-62-0	11,909		Air/Sea/Road	29159090	
A14233.14	Perfluoro(methylcyclohexane), 94%	25GR	355-02-2	4,300	*	Air/Sea/Road	29035900	
A14233.22	Perfluoro(methylcyclohexane), 94%	100GR	355-02-2	16,156	*	Air/Sea/Road	29035900	
A14234.0B	Bis(2-chloroethyl) ether, 99%	1000GR	111-44-4	17,335		Air/Sea/Road	29091900	
A14234.18	Bis(2-chloroethyl) ether, 99%	50GR	111-44-4	1,663		Air/Sea/Road	29091900	
A14234.30	Bis(2-chloroethyl) ether, 99%	250GR	111-44-4	4,600		Air/Sea/Road	29091900	
A14235.0F	Isododecane, mixture of isomers, tech. 80%	2500ML	31807-55-3	14,151		Air/Sea/Road	29011000	
A14235.AP	Isododecane, mixture of isomers, tech. 80%	500ML	31807-55-3	3,702		Air/Sea/Road	29011000	
A14237.14	4-Bromobenzaldehyde, 98+%	25GR	1122-91-4	4,528		Air/Sea/Road	29130090	18
A14237.22	4-Bromobenzaldehyde, 98+%	100GR	1122-91-4	13,444		Air/Sea/Road	29130090	18
A14237.36	4-Bromobenzaldehyde, 98+%	500GR	1122-91-4	56,603		Air/Sea/Road	29130090	18
A14239.06	4-Ethyl-2-methoxyphenol, 98%	5GR	2785-89-9	3,916		Air/Sea/Road	29095090	18
A14239.14	4-Ethyl-2-methoxyphenol, 98%	25GR	2785-89-9	12,382		Air/Sea/Road	29095090	18
A14239.22	4-Ethyl-2-methoxyphenol, 98%	100GR	2785-89-9	39,032		Air/Sea/Road	29095090	18
A14241.09	Chlorodiphenylphosphine, 97%	10GR	1079-66-9	2,075		Air/Sea/Road	29313900	18
A14241.18	Chlorodiphenylphosphine, 97%	50GR	1079-66-9	6,144		Air/Sea/Road	29313900	18
A14241.30	Chlorodiphenylphosphine, 97%	250GR	1079-66-9	15,803		Air/Sea/Road	29313900	18
A14242.14	Chicago Sky Blue 6B	25GR	2610-05-1	2,937		Air/Sea/Road	29270090	
A14242.22	Chicago Sky Blue 6B	100GR	2610-05-1	9,693		Air/Sea/Road	29270090	
A14242.36	Chicago Sky Blue 6B	500GR	2610-05-1	36,910		Air/Sea/Road	29270090	
A14244.0E	5-Chloro-2-methoxyaniline, 98%	2500GR	95-03-4	16,626		Air/Sea/Road	29222990	
A14244.22	5-Chloro-2-methoxyaniline, 98%	100GR	95-03-4	1,544		Air/Sea/Road	29222990	
A14244.36	5-Chloro-2-methoxyaniline, 98%	500GR	95-03-4	4,965		Air/Sea/Road	29222990	
A14245.03	Ethoxyacetylene, ca 50% w/w in hexanes	1GR	927-80-0	2,937		Air/Sea/Road	29091900	18
A14245.06	Ethoxyacetylene, ca 50% w/w in hexanes	5GR	927-80-0	8,466		Air/Sea/Road	29091900	18

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A14245.14	Ethoxyacetylene, ca 50% w/w in hexanes	25GR	927-80-0	27,359		Air/Sea/Road	29091900	18
A14246.14	3-Acetylpyridine, 98%	25GR	350-03-8	2,453		Air/Sea/Road	29333990	18
A14246.22	3-Acetylpyridine, 98%	100GR	350-03-8	6,922		Air/Sea/Road	29333990	18
A14246.36	3-Acetylpyridine, 98%	500GR	350-03-8	22,406		Air/Sea/Road	29333990	18
A14248.06	1,4-Dibromo-2,5-difluorobenzene, 98%	5GR	327-51-5	2,120		Air/Sea/Road	29036990	
A14248.14	1,4-Dibromo-2,5-difluorobenzene, 98%	25GR	327-51-5	9,033		Air/Sea/Road	29036990	
A14248.22	1,4-Dibromo-2,5-difluorobenzene, 98%	100GR	327-51-5	27,005		Air/Sea/Road	29036990	
A14253.0E	Dimethyl phthalate, 99%	2500GR	131-11-3	4,328		Air/Sea/Road	29173400	18
A14253.30	Dimethyl phthalate, 99%	250GR	131-11-3	1,344		Air/Sea/Road	29173400	18
A14253.36	Dimethyl phthalate, 99%	500GR	131-11-3	1,521		Air/Sea/Road	29173400	18
A14254.14	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	25GR	5394-63-8	1,746		Air/Sea/Road	29329900	18
A14254.22	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	100GR	5394-63-8	4,890		Air/Sea/Road	29329900	18
A14254.36	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	500GR	5394-63-8	16,863		Air/Sea/Road	29329900	18
A14255.06	2,5-Difluoroanisole, 98%	5GR	75626-17-4	3,700		Air/Sea/Road	29093019	
A14255.14	2,5-Difluoroanisole, 98%	25GR	75626-17-4	13,678		Air/Sea/Road	29093019	
A14255.22	2,5-Difluoroanisole, 98%	100GR	75626-17-4	40,000		Air/Sea/Road	29093019	
A14256.06	3-Chloro-4-iodoaniline, 98%	5GR	135050-44-1	3,349		Air/Sea/Road	29214290	
A14256.14	3-Chloro-4-iodoaniline, 98%	25GR	135050-44-1	9,800		Air/Sea/Road	29214290	
A14256.22	3-Chloro-4-iodoaniline, 98%	100GR	135050-44-1	32,312		Air/Sea/Road	29214290	
A14257.09	Benzeneboronic acid, 98+%	10GR	98-80-6	2,217		Air/Sea/Road	29319090	18
A14257.18	Benzeneboronic acid, 98+%	50GR	98-80-6	5,707		Air/Sea/Road	29319090	18
A14257.30	Benzeneboronic acid, 98+%	250GR	98-80-6	16,800		Air/Sea/Road	29319090	18
A14258.03	Bathophenanthroline, 98+%	1GR	1662-01-7	6,686		Air/Sea/Road	29339900	18
A14258.06	Bathophenanthroline, 98+%	5GR	1662-01-7	29,834		Air/Sea/Road	29339900	18
A14258.14	Bathophenanthroline, 98+%	25GR	1662-01-7	99,000		Air/Sea/Road	29339900	18
A14259.22	N-(2-Hydroxyethyl)phthalimide, 98+%	100GR	3891-07-4	3,986		Air/Sea/Road	29251900	18
A14259.36	N-(2-Hydroxyethyl)phthalimide, 98+%	500GR	3891-07-4	14,387		Air/Sea/Road	29251900	18
A14262.06	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	5GR	1576-95-0	2,831		Air/Sea/Road	29052900	
A14262.14	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	25GR	1576-95-0	9,081		Air/Sea/Road	29052900	
A14262.22	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	100GR	1576-95-0	36,203		Air/Sea/Road	29052900	
A14263.14	Phenylacetaldehyde, 95%	25GR	122-78-1	1,699		Air/Sea/Road	29122990	18
A14263.22	Phenylacetaldehyde, 95%	100GR	122-78-1	2,475		Air/Sea/Road	29122990	18
A14263.36	Phenylacetaldehyde, 95%	500GR	122-78-1	7,807		Air/Sea/Road	29122990	18
A14266.03	3-Amino-1H-pyrazole-4-carbonitrile, 98%	1GR	16617-46-2	1,143		Air/Sea/Road	29331990	18
A14266.06	3-Amino-1H-pyrazole-4-carbonitrile, 98%	5GR	16617-46-2	1,591		Air/Sea/Road	29331990	18
A14266.14	3-Amino-1H-pyrazole-4-carbonitrile, 98%	25GR	16617-46-2	5,118		Air/Sea/Road	29331990	18
A14267.06	3,5-Dimethylbenzyl bromide, 98%	5GR	27129-86-8	3,254		Air/Sea/Road	29039990	18
A14267.14	3,5-Dimethylbenzyl bromide, 98%	25GR	27129-86-8	11,462		Air/Sea/Road	29039990	18
A14268.22	Dimethyl methylphosphonate, 97%	100GR	756-79-6	3,526				
A14269.0B	Benzoic anhydride, 98%	1000GR	93-97-0	18,751		Air/Sea/Road	29163990	18
A14269.18	Benzoic anhydride, 98%	50GR	93-97-0	1,674		Air/Sea/Road	29163990	18
A14269.30	Benzoic anhydride, 98%	250GR	93-97-0	3,978		Air/Sea/Road	29163990	18
A14270.09	1-Phenyl-1H-pyrazole, 98%	10GR	1126-00-7	3,583		Air/Sea/Road	29331990	
A14270.18	1-Phenyl-1H-pyrazole, 98%	50GR	1126-00-7	13,200		Air/Sea/Road	29331990	
A14270.30	1-Phenyl-1H-pyrazole, 98%	250GR	1126-00-7	45,990		Air/Sea/Road	29331990	
A14272.06	1-Phenyl-1-propyne, 98%	5GR	673-32-5	4,211		Air/Sea/Road	29029090	18
A14272.09	1-Phenyl-1-propyne, 98%	10GR	673-32-5	5,790		Air/Sea/Road	29029090	18
A14272.18	1-Phenyl-1-propyne, 98%	50GR	673-32-5	20,715		Air/Sea/Road	29029090	18
A14274.22	3,4,5-Trimethoxybenzoic acid, 99+%	100GR	118-41-2	1,580		Air/Sea/Road	29189900	18
A14274.36	3,4,5-Trimethoxybenzoic acid, 99+%	500GR	118-41-2	6,664		Air/Sea/Road	29189900	18
A14275.06	2-Adamantanone, 98%	5GR	700-58-3	2,631		Air/Sea/Road	29142990	18
A14275.14	2-Adamantanone, 98%	25GR	700-58-3	8,844		Air/Sea/Road	29142990	18
A14275.22	2-Adamantanone, 98%	100GR	700-58-3	29,717		Air/Sea/Road	29142990	18
A14278.09	2,3,4-Trimethoxybenzoic acid, 98+%	10GR	573-11-5	1,922		Air/Sea/Road	29189900	18
A14278.18	2,3,4-Trimethoxybenzoic acid, 98+%	50GR	573-11-5	8,655		Air/Sea/Road	29189900	18
A14278.30	2,3,4-Trimethoxybenzoic acid, 98+%	250GR	573-11-5	34,315		Air/Sea/Road	29189900	18
A14279.0B	Magnesium hydrogen phosphate trihydrate, 99%	1000GR	7782-75-4	4,211	*	Air/Sea/Road	28352200	18
A14279.30	Magnesium hydrogen phosphate trihydrate, 99%	250GR	7782-75-4	1,722	*	Air/Sea/Road	28352200	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
A14280.06	2-Amino-5-bromopyridine, 98%	5GR	1072-97-5	2,181		Air/Sea/Road	29333990	18
A14280.14	2-Amino-5-bromopyridine, 98%	25GR	1072-97-5	7,406		Air/Sea/Road	29333990	18
A14280.22	2-Amino-5-bromopyridine, 98%	100GR	1072-97-5	17,276		Air/Sea/Road	29333990	18
A14281.0E	3-Nitrophthalic acid, 95%	2500GR	603-11-2	40,500		Air/Sea/Road	29173990	18
A14281.22	3-Nitrophthalic acid, 95%	100GR	603-11-2	3,585		Air/Sea/Road	29173990	18
A14281.30	3-Nitrophthalic acid, 95%	250GR	603-11-2	7,075		Air/Sea/Road	29173990	18
A14281.36	3-Nitrophthalic acid, 95%	500GR	603-11-2	12,146		Air/Sea/Road	29173990	18
A14284.18	5,7-Dibromo-8-hydroxyquinoline, 98%	50GR	521-74-4	8,321		Air/Sea/Road	29334900	
A14284.30	5,7-Dibromo-8-hydroxyquinoline, 98%	250GR	521-74-4	26,416		Air/Sea/Road	29334900	
A14288.06	1,1-Cyclobutanedicarboxylic acid, 99%	5GR	5445-51-2	2,701		Air/Sea/Road	29172000	18
A14288.14	1,1-Cyclobutanedicarboxylic acid, 99%	25GR	5445-51-2	7,913		Air/Sea/Road	29172000	18
A14288.22	1,1-Cyclobutanedicarboxylic acid, 99%	100GR	5445-51-2	21,463		Air/Sea/Road	29172000	18
A14289.0B	Methyl 4-hydroxybenzoate, 99%	1000GR	99-76-3	6,800		Air/Sea/Road	29183090	18
A14289.0I	Methyl 4-hydroxybenzoate, 99%	5000GR	99-76-3	26,521		Air/Sea/Road	29183090	18
A14289.30	Methyl 4-hydroxybenzoate, 99%	250GR	99-76-3	2,665		Air/Sea/Road	29183090	18
A14290.06	4-Fluorophenylacetonitrile, 98+%	5GR	459-22-3	1,260		Air/Sea/Road	29269000	18
A14290.14	4-Fluorophenylacetonitrile, 98+%	25GR	459-22-3	3,479		Air/Sea/Road	29269000	18
A14290.22	4-Fluorophenylacetonitrile, 98+%	100GR	459-22-3	9,706		Air/Sea/Road	29269000	18
A14291.14	Benzyltriethylammonium bromide, 98+%	25GR	5197-95-5	1,981		Air/Sea/Road	28239000	
A14291.22	Benzyltriethylammonium bromide, 98+%	100GR	5197-95-5	5,838		Air/Sea/Road	28239000	
A14291.36	Benzyltriethylammonium bromide, 98+%	500GR	5197-95-5	27,005		Air/Sea/Road	28239000	
A14292.06	Sodium 1-octanesulfonate, 99%	5GR	5324-84-5	3,916		Air/Sea/Road	29041090	18
A14292.14	Sodium 1-octanesulfonate, 99%	25GR	5324-84-5	11,072		Air/Sea/Road	29041090	18
A14292.22	Sodium 1-octanesulfonate, 99%	100GR	5324-84-5	35,260		Air/Sea/Road	29041090	18
A14293.03	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	1GR	23095-05-8	2,016		Air/Sea/Road	29093019	
A14293.06	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	5GR	23095-05-8	6,397		Air/Sea/Road	29093019	
A14293.14	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	25GR	23095-05-8	27,595		Air/Sea/Road	29093019	
A14295.09	(1-Dodecyl)triphenylphosphonium bromide, 98+%	10GR	15510-55-1	4,469		Air/Sea/Road	29319090	
A14295.18	(1-Dodecyl)triphenylphosphonium bromide, 98+%	50GR	15510-55-1	16,037		Air/Sea/Road	29319090	
A14295.30	(1-Dodecyl)triphenylphosphonium bromide, 98+%	250GR	15510-55-1	65,801		Air/Sea/Road	29319090	
A14296.06	5-Nitrovanillin, 97%	5GR	6635-20-7	1,329		Air/Sea/Road	29130090	
A14296.14	5-Nitrovanillin, 97%	25GR	6635-20-7	5,800		Air/Sea/Road	29130090	
A14296.22	5-Nitrovanillin, 97%	100GR	6635-20-7	19,811		Air/Sea/Road	29130090	
A14297.18	Homophthalic acid, 99%	50GR	89-51-0	3,538		Air/Sea/Road	29173990	18
A14297.30	Homophthalic acid, 99%	250GR	89-51-0	16,156		Air/Sea/Road	29173990	18
A14298.06	Cyclohexyltriphenylphosphonium bromide, 98+%	5GR	7333-51-9	1,844		Air/Sea/Road	29319090	
A14298.14	Cyclohexyltriphenylphosphonium bromide, 98+%	25GR	7333-51-9	6,803		Air/Sea/Road	29319090	
A14298.22	Cyclohexyltriphenylphosphonium bromide, 98+%	100GR	7333-51-9	20,990		Air/Sea/Road	29319090	
A14299.09	2,6-Lutidine N-oxide, 98%	10GR	1073-23-0	3,207		Air/Sea/Road	29333919	
A14299.18	2,6-Lutidine N-oxide, 98%	50GR	1073-23-0	10,260		Air/Sea/Road	29333919	
A14299.30	2,6-Lutidine N-oxide, 98%	250GR	1073-23-0	43,749		Air/Sea/Road	29333919	
A14300.14	Folic acid dihydrate, 97%	25GR	75708-92-8	3,385		Air/Sea/Road	29362910	
A14300.22	Folic acid dihydrate, 97%	100GR	75708-92-8	9,328		Air/Sea/Road	29362910	
A14302.03	4-Bromo-3-methylbenzoic acid, 98%	1GR	7697-28-1	1,569		Air/Sea/Road	29163990	18
A14302.06	4-Bromo-3-methylbenzoic acid, 98%	5GR	7697-28-1	4,553		Air/Sea/Road	29163990	18
A14302.14	4-Bromo-3-methylbenzoic acid, 98%	25GR	7697-28-1	14,977		Air/Sea/Road	29163990	18
A14303.09	(Chloromethyl)trimethylsilane, 98%	10GR	2344-80-1	2,795		Air/Sea/Road	29319090	18
A14303.18	(Chloromethyl)trimethylsilane, 98%	50GR	2344-80-1	11,203		Air/Sea/Road	29319090	18
A14303.30	(Chloromethyl)trimethylsilane, 98%	250GR	2344-80-1	43,749		Air/Sea/Road	29319090	18
A14304.09	Tetramethyldisilazane, 97%	10GR	15933-59-2	6,475		Air/Sea/Road	29319090	
A14304.18	Tetramethyldisilazane, 97%	50GR	15933-59-2	17,322		Air/Sea/Road	29319090	
A14308.06	Bispyrazolone, 98+%	5GR	7477-67-0	3,160		Air/Sea/Road	38220090	12
A14308.14	Bispyrazolone, 98+%	25GR	7477-67-0	11,687		Air/Sea/Road	38220090	12
A14309.03	5,6-Dichloro-2-mercaptobenzimidazole, 98%	1GR	19462-98-7	6,839		Air/Sea/Road	29332990	18
A14309.06	5,6-Dichloro-2-mercaptobenzimidazole, 98%	5GR	19462-98-7	27,122		Air/Sea/Road	29332990	18
A14310.06	3-Nitrobenzyl bromide, 98+%	5GR	3958-57-4	2,784		Air/Sea/Road	29049990	
A14310.14	3-Nitrobenzyl bromide, 98+%	25GR	3958-57-4	12,618		Air/Sea/Road	29049990	
A14310.22	3-Nitrobenzyl bromide, 98+%	100GR	3958-57-4	43,868		Air/Sea/Road	29049990	
A14312.06	p-Toluenesulfonylmethyl isocyanide, 97%	5GR	36635-61-7	2,642		Air/Sea/Road	29299090	18
A14312.14	p-Toluenesulfonylmethyl isocyanide, 97%	25GR	36635-61-7	9,587		Air/Sea/Road	29299090	18
A14312.22	p-Toluenesulfonylmethyl isocyanide, 97%	100GR	36635-61-7	34,360		Air/Sea/Road	29299090	18

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A14314.06	3-(2-Methoxyphenyl)propionic acid, 98+%	5GR	6342-77-4	1,780		Air/Sea/Road	29189900	
A14314.14	3-(2-Methoxyphenyl)propionic acid, 98+%	25GR	6342-77-4	5,856		Air/Sea/Road	29189900	
A14314.22	3-(2-Methoxyphenyl)propionic acid, 98+%	100GR	6342-77-4	22,523		Air/Sea/Road	29189900	
A14315.0E	Polyvinylpyrrolidone, average M.W. 58,000	2500GR	9003-39-8	20,164		Air/Sea/Road	39059990	18
A14315.22	Polyvinylpyrrolidone, average M.W. 58,000	100GR	9003-39-8	1,852		Air/Sea/Road	39059990	18
A14315.36	Polyvinylpyrrolidone, average M.W. 58,000	500GR	9003-39-8	5,176		Air/Sea/Road	39059990	18
A14316.06	Methyl 3-(trifluoromethyl)benzoate, 97%	5GR	2557-13-3	1,746		Air/Sea/Road	29163990	
A14316.14	Methyl 3-(trifluoromethyl)benzoate, 97%	25GR	2557-13-3	6,000		Air/Sea/Road	29163990	
A14317.06	3-Methoxyphenylacetonitrile, 99%	5GR	19924-43-7	2,523		Air/Sea/Road	29269000	18
A14317.14	3-Methoxyphenylacetonitrile, 99%	25GR	19924-43-7	6,900		Air/Sea/Road	29269000	18
A14317.22	3-Methoxyphenylacetonitrile, 99%	100GR	19924-43-7	23,821		Air/Sea/Road	29269000	18
A14318.09	1,2,4,5-Tetrachlorobenzene, 98%	10GR	95-94-3	1,746		Air/Sea/Road	29039990	18
A14318.18	1,2,4,5-Tetrachlorobenzene, 98%	50GR	95-94-3	5,412		Air/Sea/Road	29039990	18
A14318.30	1,2,4,5-Tetrachlorobenzene, 98%	250GR	95-94-3	11,309		Air/Sea/Road	29039990	18
A14319.03	4-Bromo-2-methyl-6-nitroaniline, 97%	1GR	77811-44-0	1,485		Air/Sea/Road	29214390	
A14319.06	4-Bromo-2-methyl-6-nitroaniline, 97%	5GR	77811-44-0	4,694		Air/Sea/Road	29214390	
A14319.14	4-Bromo-2-methyl-6-nitroaniline, 97%	25GR	77811-44-0	16,037		Air/Sea/Road	29214390	
A14320.06	N-Iodosuccinimide, 97%	5GR	516-12-1	1,296	*	Air/Sea/Road	29251900	18
A14320.14	N-Iodosuccinimide, 97%	25GR	516-12-1	2,737	*	Air/Sea/Road	29251900	18
A14320.22	N-Iodosuccinimide, 97%	100GR	516-12-1	7,381	*	Air/Sea/Road	29251900	18
A14321.06	Ethyl mercaptoacetate, 98+%	5GR	623-51-8	1,427		Air/Sea/Road	29309099	18
A14321.22	Ethyl mercaptoacetate, 98+%	100GR	623-51-8	5,790		Air/Sea/Road	29309099	18
A14321.36	Ethyl mercaptoacetate, 98+%	500GR	623-51-8	17,925		Air/Sea/Road	29309099	18
A14324.09	1,9-Dibromononane, 97%	10GR	4549-33-1	2,584		Air/Sea/Road	29033990	18
A14324.14	1,9-Dibromononane, 97%	25GR	4549-33-1	6,108		Air/Sea/Road	29033990	18
A14324.18	1,9-Dibromononane, 97%	50GR	4549-33-1	10,978		Air/Sea/Road	29033990	18
A14325.06	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	5GR	2107-70-2	2,133		Air/Sea/Road	29189900	18
A14325.14	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	25GR	2107-70-2	8,054		Air/Sea/Road	29189900	18
A14325.22	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	100GR	2107-70-2	22,000		Air/Sea/Road	29189900	18
A14326.18	4-Benzylpyridine, 97+%	50GR	2116-65-6	1,437		Air/Sea/Road	29333990	18
A14326.22	4-Benzylpyridine, 97+%	100GR	2116-65-6	1,911		Air/Sea/Road	29333990	18
A14326.36	4-Benzylpyridine, 97+%	500GR	2116-65-6	7,595		Air/Sea/Road	29333990	18
A14327.09	N-(Cyanomethyl)pyridinium chloride, 97%	10GR	17281-59-3	4,800		Air/Sea/Road	29333919	
A14327.18	N-(Cyanomethyl)pyridinium chloride, 97%	50GR	17281-59-3	19,694		Air/Sea/Road	29333919	
A14327.30	N-(Cyanomethyl)pyridinium chloride, 97%	250GR	17281-59-3	77,593		Air/Sea/Road	29333919	
A14328.06	2',4',6'-Trimethoxyacetophenone, 98%	5GR	832-58-6	3,560		Air/Sea/Road	29145000	
A14328.14	2',4',6'-Trimethoxyacetophenone, 98%	25GR	832-58-6	14,857		Air/Sea/Road	29145000	
A14329.06	2-Amino-5-chlorobenzoic acid, 98%	5GR	635-21-2	2,453		Air/Sea/Road	29224990	
A14329.14	2-Amino-5-chlorobenzoic acid, 98%	25GR	635-21-2	8,349		Air/Sea/Road	29224990	
A14329.22	2-Amino-5-chlorobenzoic acid, 98%	100GR	635-21-2	23,585		Air/Sea/Road	29224990	
A14330.0F	Allyl chloride, 98%, stab. with propylene oxide	2500ML	107-05-1	8,500		Air/Sea/Road	29032900	18
A14330.AP	Allyl chloride, 98%, stab. with propylene oxide	500ML	107-05-1	2,784		Air/Sea/Road	29032900	18
A14331.03	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	1GR	69-78-3	1,780		Air/Sea/Road	29309099	18
A14331.06	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	5GR	69-78-3	4,870		Air/Sea/Road	29309099	18
A14331.14	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	25GR	69-78-3	18,395		Air/Sea/Road	29309099	18
A14332.22	Eugenol, 99%	100GR	97-53-0	3,054	*	Air/Sea/Road	29095090	18
A14332.36	Eugenol, 99%	500GR	97-53-0	12,146	*	Air/Sea/Road	29095090	18
A14333.14	1-Bromoundecane, 98%	25GR	693-67-4	2,016		Air/Sea/Road	29033990	18
A14333.22	1-Bromoundecane, 98%	100GR	693-67-4	6,628		Air/Sea/Road	29033990	18
A14333.36	1-Bromoundecane, 98%	500GR	693-67-4	28,538		Air/Sea/Road	29033990	18
A14339.0E	2,3-Butanedione monoxime, 99%	2500GR	57-71-6	67,100		Air/Sea/Road	29280090	18
A14339.22	2,3-Butanedione monoxime, 99%	100GR	57-71-6	5,518		Air/Sea/Road	29280090	18
A14339.36	2,3-Butanedione monoxime, 99%	500GR	57-71-6	21,109		Air/Sea/Road	29280090	18
A14340.14	N-Phenylanthranilic acid, 99%	25GR	91-40-7	2,439		Air/Sea/Road	29224990	18
A14340.22	N-Phenylanthranilic acid, 99%	100GR	91-40-7	6,793		Air/Sea/Road	29224990	18
A14340.36	N-Phenylanthranilic acid, 99%	500GR	91-40-7	30,896		Air/Sea/Road	29224990	18
A14343.03	2-Chloro-N-methylaniline, 97%	1GR	932-32-1	3,137		Air/Sea/Road	29214290	
A14343.06	2-Chloro-N-methylaniline, 97%	5GR	932-32-1	13,325		Air/Sea/Road	29214290	
A14343.14	2-Chloro-N-methylaniline, 97%	25GR	932-32-1	53,066		Air/Sea/Road	29214290	
A14344.0B	Thiophene-2-carboxaldehyde, 98+%	1000GR	98-03-3	22,169		Air/Sea/Road	29349900	18
A14344.22	Thiophene-2-carboxaldehyde, 98+%	100GR	98-03-3	3,137		Air/Sea/Road	29349900	18
A14344.36	Thiophene-2-carboxaldehyde, 98+%	500GR	98-03-3	13,561		Air/Sea/Road	29349900	18
A14348.03	4-Pyridineacetic acid hydrochloride, 98+%	1GR	6622-91-9	1,438		Air/Sea/Road	29333990	18

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A14348.06	4-Pyridineacetic acid hydrochloride, 98+%	5GR	6622-91-9	3,800		Air/Sea/Road	29333990	18
A14348.14	4-Pyridineacetic acid hydrochloride, 98+%	25GR	6622-91-9	16,273		Air/Sea/Road	29333990	18
A14349.09	4'-Bromopropiophenone, 97%	10GR	10342-83-3	1,911		Air/Sea/Road	29147090	
A14349.14	4'-Bromopropiophenone, 97%	25GR	10342-83-3	3,746		Air/Sea/Road	29147090	
A14349.18	4'-Bromopropiophenone, 97%	50GR	10342-83-3	7,492		Air/Sea/Road	29147090	
A14349.30	4'-Bromopropiophenone, 97%	250GR	10342-83-3	34,670		Air/Sea/Road	29147090	
A14350.03	3-Fluoro-4-nitrophenol, 99%	1GR	394-41-2	2,194		Air/Sea/Road	29089990	18
A14350.06	3-Fluoro-4-nitrophenol, 99%	5GR	394-41-2	5,998		Air/Sea/Road	29089990	18
A14351.09	4-Isopropoxybenzoic acid, 99%	10GR	13205-46-4	2,759		Air/Sea/Road	29189900	
A14351.18	4-Isopropoxybenzoic acid, 99%	50GR	13205-46-4	9,800		Air/Sea/Road	29189900	
A14351.30	4-Isopropoxybenzoic acid, 99%	250GR	13205-46-4	37,029		Air/Sea/Road	29189900	
A14352.03	Adamantane-1-carbonitrile, 97%	1GR	23074-42-2	2,322		Air/Sea/Road	29269000	
A14352.06	Adamantane-1-carbonitrile, 97%	5GR	23074-42-2	7,805		Air/Sea/Road	29269000	
A14352.14	Adamantane-1-carbonitrile, 97%	25GR	23074-42-2	35,967		Air/Sea/Road	29269000	
A14357.0B	Lead(II) formate, 90+%	1000GR	811-54-1	24,881		Air/Sea/Road	29151290	
A14357.18	Lead(II) formate, 90+%	50GR	811-54-1	2,122		Air/Sea/Road	29151290	
A14357.30	Lead(II) formate, 90+%	250GR	811-54-1	7,949		Air/Sea/Road	29151290	
A14358.14	2-Bromo-p-xylene, 98+%	25GR	553-94-6	2,002		Air/Sea/Road	29039990	18
A14358.22	2-Bromo-p-xylene, 98+%	100GR	553-94-6	8,205		Air/Sea/Road	29039990	18
A14358.36	2-Bromo-p-xylene, 98+%	500GR	553-94-6	29,245		Air/Sea/Road	29039990	18
A14359.03	2-(4-Chlorophenoxy)nicotinic acid, 98%	1GR	51362-37-9	2,181		Air/Sea/Road	29333919	
A14359.06	2-(4-Chlorophenoxy)nicotinic acid, 98%	5GR	51362-37-9	6,992		Air/Sea/Road	29333919	
A14360.03	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	1GR	17028-61-4	1,839		Air/Sea/Road	29130090	
A14360.06	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	5GR	17028-61-4	4,570		Air/Sea/Road	29130090	
A14360.14	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	25GR	17028-61-4	18,161		Air/Sea/Road	29130090	
A14361.0E	Acetanilide, 98%	2500GR	103-84-4	17,452		Air/Sea/Road	29242990	18
A14361.22	Acetanilide, 98%	100GR	103-84-4	1,769		Air/Sea/Road	29242990	18
A14361.36	Acetanilide, 98%	500GR	103-84-4	4,611		Air/Sea/Road	29242990	18
A14362.06	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	5GR	22952-32-5	4,422		Air/Sea/Road	29093019	
A14362.14	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	25GR	22952-32-5	17,099		Air/Sea/Road	29093019	
A14362.22	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	100GR	22952-32-5	50,707		Air/Sea/Road		
A14364.06	2',3',4'-Trihydroxyacetophenone, 98%	5GR	528-21-2	2,052		Air/Sea/Road	29145000	
A14364.14	2',3',4'-Trihydroxyacetophenone, 98%	25GR	528-21-2	5,991		Air/Sea/Road	29145000	
A14364.22	2',3',4'-Trihydroxyacetophenone, 98%	100GR	528-21-2	18,632		Air/Sea/Road	29145000	
A14365.0B	Trifluoroacetic acid, biochemical grade, 99.5+%	1000GR	76-05-1	17,400		Air/Sea/Road	29159090	18
A14365.18	Trifluoroacetic acid, biochemical grade, 99.5+%	50GR	76-05-1	1,650		Air/Sea/Road	29159090	18
A14365.30	Trifluoroacetic acid, biochemical grade, 99.5+%	250GR	76-05-1	6,686		Air/Sea/Road	29159090	18
A14366.0B	Nickel(II) chloride hexahydrate, 98%	1000GR	7791-20-0	5,943		Air/Sea/Road	28273500	18
A14366.0I	Nickel(II) chloride hexahydrate, 98%	5000GR	7791-20-0	23,821		Air/Sea/Road	28273500	18
A14366.30	Nickel(II) chloride hexahydrate, 98%	250GR	7791-20-0	1,980		Air/Sea/Road	28273500	18
A14368.06	2-Amino-3-nitropyridine, 99%	5GR	4214-75-9	2,028		Air/Sea/Road	29333990	18
A14368.14	2-Amino-3-nitropyridine, 99%	25GR	4214-75-9	7,465		Air/Sea/Road	29333990	18
A14368.22	2-Amino-3-nitropyridine, 99%	100GR	4214-75-9	21,463		Air/Sea/Road	29333990	18
A14369.14	Chlorodifluoroacetic acid, 98+%	25GR	76-04-0	2,676		Air/Sea/Road	29159090	
A14369.22	Chlorodifluoroacetic acid, 98+%	100GR	76-04-0	7,348		Air/Sea/Road	29159090	
A14370.06	4,4'-Difluorobenzhydrol, 98+%	5GR	365-24-2	2,041		Air/Sea/Road	29062990	
A14370.14	4,4'-Difluorobenzhydrol, 98+%	25GR	365-24-2	6,144		Air/Sea/Road	29062990	
A14370.22	4,4'-Difluorobenzhydrol, 98+%	100GR	365-24-2	25,826		Air/Sea/Road	29062990	
A14371.03	3-Ethoxy-2-nitropyridine, 98%	1GR	74037-50-6	2,322		Air/Sea/Road	29333919	
A14371.06	3-Ethoxy-2-nitropyridine, 98%	5GR	74037-50-6	10,165		Air/Sea/Road	29333919	
A14371.09	3-Ethoxy-2-nitropyridine, 98%	10GR	74037-50-6	18,278		Air/Sea/Road	29333919	
A14371.14	3-Ethoxy-2-nitropyridine, 98%	25GR	74037-50-6	39,741		Air/Sea/Road	29333919	
A14373.14	4-tert-Butylbenzoyl chloride, 98%	25GR	1710-98-1	2,016		Air/Sea/Road	29163990	18
A14373.22	4-tert-Butylbenzoyl chloride, 98%	100GR	1710-98-1	5,034		Air/Sea/Road	29163990	18
A14374.14	3,5-Dimethoxybenzoic acid, 99%	25GR	1132-21-4	3,785		Air/Sea/Road	29189900	18
A14374.22	3,5-Dimethoxybenzoic acid, 99%	100GR	1132-21-4	10,282		Air/Sea/Road	29189900	18
A14374.36	3,5-Dimethoxybenzoic acid, 99%	500GR	1132-21-4	43,515		Air/Sea/Road	29189900	18
A14375.09	2-Fluorobenzonitrile, 99%	10GR	394-47-8	1,958		Air/Sea/Road	29269000	18
A14375.18	2-Fluorobenzonitrile, 99%	50GR	394-47-8	6,227		Air/Sea/Road	29269000	18
A14375.22	2-Fluorobenzonitrile, 99%	100GR	394-47-8	11,119		Air/Sea/Road	29269000	18
A14375.30	2-Fluorobenzonitrile, 99%	250GR	394-47-8	25,826		Air/Sea/Road	29269000	18

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A14376.0B	4-Nitrophenol, 99%	1000GR	100-02-7	6,286		Air/Sea/Road	29089990	18
A14376.0I	4-Nitrophenol, 99%	5000GR	100-02-7	24,057		Air/Sea/Road	29089990	18
A14376.30	4-Nitrophenol, 99%	250GR	100-02-7	2,595		Air/Sea/Road	29089990	18
A14377.14	2-Mercaptoethylamine hydrochloride, 98+%	25GR	156-57-0	2,512		Air/Sea/Road	29309099	18
A14377.22	2-Mercaptoethylamine hydrochloride, 98+%	100GR	156-57-0	8,680		Air/Sea/Road	29309099	18
A14377.36	2-Mercaptoethylamine hydrochloride, 98+%	500GR	156-57-0	27,595		Air/Sea/Road	29309099	18
A14378.18	Ethyl anthranilate, 98+%	50GR	87-25-2	2,100		Air/Sea/Road	29224990	18
A14378.22	Ethyl anthranilate, 98+%	100GR	87-25-2	2,818		Air/Sea/Road	29224990	18
A14378.30	Ethyl anthranilate, 98+%	250GR	87-25-2	6,992		Air/Sea/Road	29224990	18
A14378.36	Ethyl anthranilate, 98+%	500GR	87-25-2	8,768		Air/Sea/Road	29224990	18
A14380.14	(Methoxymethyl)triphenylphosphonium chloride, 98+%	25GR	4009-98-7	1,791		Air/Sea/Road	29313900	18
A14380.22	(Methoxymethyl)triphenylphosphonium chloride, 98+%	100GR	4009-98-7	4,775		Air/Sea/Road	29313900	18
A14380.36	(Methoxymethyl)triphenylphosphonium chloride, 98+%	500GR	4009-98-7	22,995		Air/Sea/Road	29313900	18
A14382.06	3-Chloro-4-fluorophenol, 97%	5GR	2613-23-2	1,550		Air/Sea/Road	29081900	18
A14382.14	3-Chloro-4-fluorophenol, 97%	25GR	2613-23-2	5,129		Air/Sea/Road	29081900	18
A14384.0B	Fluorobenzene, 99%	1000GR	462-06-6	9,198		Air/Sea/Road	29039990	18
A14384.22	Fluorobenzene, 99%	100GR	462-06-6	1,519		Air/Sea/Road	29039990	18
A14384.30	Fluorobenzene, 99%	250GR	462-06-6	3,326		Air/Sea/Road	29039990	18
A14387.09	1,3-Difluorobenzene, 99%	10GR	372-18-9	1,962		Air/Sea/Road	29039990	18
A14387.18	1,3-Difluorobenzene, 99%	50GR	372-18-9	7,454		Air/Sea/Road	29039990	18
A14387.30	1,3-Difluorobenzene, 99%	250GR	372-18-9	35,967		Air/Sea/Road	29039990	18
A14388.22	1-Iodopropane, 98+%, stab. with copper	100GR	107-08-4	4,305		Air/Sea/Road	29033990	18
A14388.36	1-Iodopropane, 98+%, stab. with copper	500GR	107-08-4	17,925		Air/Sea/Road	29033990	18
A14389.06	6-Azauracil, 98%	5GR	461-89-2	4,139		Air/Sea/Road	29336990	18
A14389.14	6-Azauracil, 98%	25GR	461-89-2	18,868		Air/Sea/Road	29336990	18
A14390.14	Neopentyl alcohol, 99%	25GR	75-84-3	3,200		Air/Sea/Road	29051990	18
A14390.22	Neopentyl alcohol, 99%	100GR	75-84-3	8,243		Air/Sea/Road	29051990	18
A14390.36	Neopentyl alcohol, 99%	500GR	75-84-3	29,442		Air/Sea/Road	29051990	18
A14392.03	3-Chloro-4-fluorobenzamide, 97%	1GR	701-43-9	2,676		Air/Sea/Road	29242990	18
A14392.06	3-Chloro-4-fluorobenzamide, 97%	5GR	701-43-9	10,035		Air/Sea/Road	29242990	18
A14393.06	2-Bromoterephthalic acid, 97%	5GR	586-35-6	2,737		Air/Sea/Road	29173990	18
A14393.14	2-Bromoterephthalic acid, 97%	25GR	586-35-6	10,249		Air/Sea/Road	29173990	18
A14393.22	2-Bromoterephthalic acid, 97%	100GR	586-35-6	34,905		Air/Sea/Road	29173990	18
A14394.0E	4-Hydroxycoumarin, 98+%	2500GR	1076-38-6	24,528		Air/Sea/Road	29322090	18
A14394.22	4-Hydroxycoumarin, 98+%	100GR	1076-38-6	2,194		Air/Sea/Road	29322090	18
A14394.36	4-Hydroxycoumarin, 98+%	500GR	1076-38-6	7,107		Air/Sea/Road	29322090	18
A14396.09	1-Hexadecanesulfonyl chloride, 98%	10GR	38775-38-1	3,785		Air/Sea/Road	29041090	
A14396.18	1-Hexadecanesulfonyl chloride, 98%	50GR	38775-38-1	12,146		Air/Sea/Road	29041090	
A14396.30	1-Hexadecanesulfonyl chloride, 98%	250GR	38775-38-1	48,349		Air/Sea/Road	29041090	
A14399.06	4-Methoxyphenylacetic acid, 98+%	5GR	104-01-8	1,474		Air/Sea/Road	29189900	18
A14399.22	4-Methoxyphenylacetic acid, 98+%	100GR	104-01-8	2,230		Air/Sea/Road	29189900	18
A14399.36	4-Methoxyphenylacetic acid, 98+%	500GR	104-01-8	7,800		Air/Sea/Road	29189900	18
A14401.06	1,2-Cyclohexanedione, 98+%	5GR	765-87-7	7,465		Air/Sea/Road	29142990	18
A14401.14	1,2-Cyclohexanedione, 98+%	25GR	765-87-7	23,815		Air/Sea/Road	29142990	18
A14401.22	1,2-Cyclohexanedione, 98+%	100GR	765-87-7	69,928		Air/Sea/Road	29142990	18
A14402.14	Phenyltrimethylammonium iodide, 99%	25GR	98-04-4	2,631		Air/Sea/Road	28239000	
A14402.22	Phenyltrimethylammonium iodide, 99%	100GR	98-04-4	6,675		Air/Sea/Road	28239000	
A14402.36	Phenyltrimethylammonium iodide, 99%	500GR	98-04-4	27,239		Air/Sea/Road	28239000	
A14403.0B	Bromoacetic acid, 98+%	1000GR	79-08-3	13,678		Air/Sea/Road	29159090	18
A14403.0I	Bromoacetic acid, 98+%	5000GR	79-08-3	54,009		Air/Sea/Road	29159090	18
A14403.30	Bromoacetic acid, 98+%	250GR	79-08-3	4,364		Air/Sea/Road	29159090	18
A14404.0E	Alizarin, 94%	2500GR	72-48-0	60,024		Air/Sea/Road	29146990	18
A14404.22	Alizarin, 94%	100GR	72-48-0	3,349		Air/Sea/Road	29146990	18
A14404.36	Alizarin, 94%	500GR	72-48-0	12,499		Air/Sea/Road	29146990	18
A14405.06	1,4-Benzenedimethanol, 99%	5GR	589-29-7	3,749		Air/Sea/Road	29062990	18
A14405.14	1,4-Benzenedimethanol, 99%	25GR	589-29-7	12,499		Air/Sea/Road	29062990	18
A14405.22	1,4-Benzenedimethanol, 99%	100GR	589-29-7	38,915		Air/Sea/Road	29062990	18
A14407.09	2,4,6-Trimethylbenzoyl chloride, 98+%	10GR	938-18-1	5,048		Air/Sea/Road	29163990	18
A14407.18	2,4,6-Trimethylbenzoyl chloride, 98+%	50GR	938-18-1	17,689		Air/Sea/Road	29163990	18
A14408.0B	Cinnamyl chloride, 95%, stab. with sodium carbonate	1000GR	2687-12-9	41,273		Air/Sea/Road	29039990	18

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A14408.18	Cinnamyl chloride, 95%, stab. with sodium carbonate	50GR	2687-12-9	3,054		Air/Sea/Road	29039990	18
A14408.30	Cinnamyl chloride, 95%, stab. with sodium carbonate	250GR	2687-12-9	9,626		Air/Sea/Road	29039990	18
A14409.06	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	5GR	499-80-9	4,586		Air/Sea/Road	29333990	18
A14409.14	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	25GR	499-80-9	12,382		Air/Sea/Road	29333990	18
A14409.22	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	100GR	499-80-9	34,400		Air/Sea/Road	29333990	18
A14410.0B	2-Hydroxybenzyl alcohol, 99%	1000GR	90-01-7	51,414		Air/Sea/Road	29072990	18
A14410.18	2-Hydroxybenzyl alcohol, 99%	50GR	90-01-7	3,432		Air/Sea/Road	29072990	18
A14410.30	2-Hydroxybenzyl alcohol, 99%	250GR	90-01-7	11,285		Air/Sea/Road	29072990	18
A14411.14	2,6-Dichlorophenol, 99%	25GR	87-65-0	1,416		Air/Sea/Road	29081900	18
A14411.22	2,6-Dichlorophenol, 99%	100GR	87-65-0	3,902		Air/Sea/Road	29081900	18
A14411.36	2,6-Dichlorophenol, 99%	500GR	87-65-0	16,863		Air/Sea/Road	29081900	18
A14412.14	Ethoxymethylenemalononitrile, 97+%	25GR	123-06-8	3,196		Air/Sea/Road	29269000	18
A14412.22	Ethoxymethylenemalononitrile, 97+%	100GR	123-06-8	8,075		Air/Sea/Road	29269000	18
A14412.36	Ethoxymethylenemalononitrile, 97+%	500GR	123-06-8	40,376		Air/Sea/Road	29269000	18
A14413.09	2-Nitro-4-(trifluoromethyl)aniline, 98%	10GR	400-98-6	2,523		Air/Sea/Road	29214390	
A14413.18	2-Nitro-4-(trifluoromethyl)aniline, 98%	50GR	400-98-6	9,612		Air/Sea/Road	29214390	
A14413.30	2-Nitro-4-(trifluoromethyl)aniline, 98%	250GR	400-98-6	38,089		Air/Sea/Road	29214390	
A14415.06	6-Nitroveratraldehyde, 96%	5GR	20357-25-9	4,105		Air/Sea/Road	29130090	
A14415.09	6-Nitroveratraldehyde, 96%	10GR	20357-25-9	5,170		Air/Sea/Road	29130090	
A14415.14	6-Nitroveratraldehyde, 96%	25GR	20357-25-9	12,265		Air/Sea/Road	29130090	
A14417.03	2-Carboxyphenyl phosphate, 98%	1GR	6064-83-1	5,766		Air/Sea/Road	29199090	
A14417.06	2-Carboxyphenyl phosphate, 98%	5GR	6064-83-1	25,826		Air/Sea/Road	29199090	
A14417.14	2-Carboxyphenyl phosphate, 98%	25GR	6064-83-1	109,197		Air/Sea/Road	29199090	
A14418.14	2,6-Dimethoxybenzoic acid, 99%	25GR	1466-76-8	1,610		Air/Sea/Road	29189900	18
A14418.22	2,6-Dimethoxybenzoic acid, 99%	100GR	1466-76-8	4,258		Air/Sea/Road	29189900	18
A14418.36	2,6-Dimethoxybenzoic acid, 99%	500GR	1466-76-8	21,824		Air/Sea/Road	29189900	18
A14419.09	4-Methoxyphenoxyacetic acid, 98%	10GR	1877-75-4	3,184		Air/Sea/Road	29189900	
A14419.18	4-Methoxyphenoxyacetic acid, 98%	50GR	1877-75-4	12,265		Air/Sea/Road	29189900	
A14419.30	4-Methoxyphenoxyacetic acid, 98%	250GR	1877-75-4	52,359		Air/Sea/Road	29189900	
A14420.14	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	25GR	368-39-8	4,375		Air/Sea/Road	29319090	18
A14420.22	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	100GR	368-39-8	14,740		Air/Sea/Road	29319090	18
A14420.36	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	500GR	368-39-8	57,193		Air/Sea/Road	29319090	18
A14421.14	1-n-Butyl-4-iodobenzene, 98%	25GR	20651-67-6	10,002		Air/Sea/Road	29036990	
A14421.22	1-n-Butyl-4-iodobenzene, 98%	100GR	20651-67-6	27,005		Air/Sea/Road	29036990	
A14422.03	Chromone-3-carboxylic acid, 98%	1GR	39079-62-4	2,536		Air/Sea/Road	29329900	
A14422.06	Chromone-3-carboxylic acid, 98%	5GR	39079-62-4	7,740		Air/Sea/Road	29329900	
A14422.14	Chromone-3-carboxylic acid, 98%	25GR	39079-62-4	31,367		Air/Sea/Road		
A14424.0F	Linalool, 97%	2500ML	78-70-6	26,297		Air/Sea/Road	29052290	18
A14424.AE	Linalool, 97%	100ML	78-70-6	2,052		Air/Sea/Road	29052290	18
A14424.AP	Linalool, 97%	500ML	78-70-6	6,369		Air/Sea/Road	29052290	18
A14425.14	Methyl 3-hydroxybenzoate, 99%	25GR	19438-10-9	2,882		Air/Sea/Road	29182990	18
A14425.22	Methyl 3-hydroxybenzoate, 99%	100GR	19438-10-9	9,347		Air/Sea/Road	29182990	18
A14425.36	Methyl 3-hydroxybenzoate, 99%	500GR	19438-10-9	35,360		Air/Sea/Road	29182990	18
A14427.0B	Indole, 99%	1000GR	120-72-9	19,702		Air/Sea/Road	29339900	18
A14427.18	Indole, 99%	50GR	120-72-9	2,584		Air/Sea/Road	29339900	18
A14427.30	Indole, 99%	250GR	120-72-9	8,196		Air/Sea/Road	29339900	18
A14428.14	2',4'-Dichloroacetophenone, 98%	25GR	2234-16-4	2,370		Air/Sea/Road	29147990	
A14428.22	2',4'-Dichloroacetophenone, 98%	100GR	2234-16-4	6,697		Air/Sea/Road	29147990	
A14428.36	2',4'-Dichloroacetophenone, 98%	500GR	2234-16-4	24,411		Air/Sea/Road	29147990	
A14433.03	Ethyl nitroacetate, 97%	1GR	626-35-7	1,321		Air/Sea/Road	29159090	18
A14433.06	Ethyl nitroacetate, 97%	5GR	626-35-7	4,091		Air/Sea/Road	29159090	18
A14433.14	Ethyl nitroacetate, 97%	25GR	626-35-7	13,444		Air/Sea/Road	29159090	18
A14433.22	Ethyl nitroacetate, 97%	100GR	626-35-7	37,382		Air/Sea/Road	29159090	18
A14434.09	1,1-Diphenylethylene, 98%	10GR	530-48-3	2,370		Air/Sea/Road	29029090	18
A14434.14	1,1-Diphenylethylene, 98%	25GR	530-48-3	4,244		Air/Sea/Road	29029090	18
A14434.22	1,1-Diphenylethylene, 98%	100GR	530-48-3	11,600		Air/Sea/Road	29029090	18

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A14434.30	1,1-Diphenylethylene, 98%	250GR	530-48-3	29,000		Air/Sea/Road	29029090	18
A14435.06	2,4-Dibromo-6-fluoroaniline, 97%	5GR	141474-37-5	1,296		Air/Sea/Road	29214290	18
A14435.14	2,4-Dibromo-6-fluoroaniline, 97%	25GR	141474-37-5	5,660		Air/Sea/Road	29214290	18
A14436.0E	Copper(I) oxide, 97%	2500GR	1317-39-1	13,206		Air/Sea/Road	28255000	18
A14436.36	Copper(I) oxide, 97%	500GR	1317-39-1	3,549		Air/Sea/Road	28255000	18
A14437.0B	Aluminum chloride hexahydrate, 99%	1000GR	7784-13-6	3,396		Air/Sea/Road	28273200	18
A14437.0I	Aluminum chloride hexahydrate, 99%	5000GR	7784-13-6	15,094		Air/Sea/Road	28273200	18
A14437.30	Aluminum chloride hexahydrate, 99%	250GR	7784-13-6	2,100		Air/Sea/Road	28273200	18
A14439.14	1-Bromo-2,4-dimethoxybenzene, 98%	25GR	17715-69-4	3,120		Air/Sea/Road	29093090	18
A14439.22	1-Bromo-2,4-dimethoxybenzene, 98%	100GR	17715-69-4	12,482		Air/Sea/Road	29093090	18
A14439.36	1-Bromo-2,4-dimethoxybenzene, 98%	500GR	17715-69-4	55,071		Air/Sea/Road	29093090	18
A14441.09	2-Undecanol, 98+%	10GR	1653-30-1	4,694		Air/Sea/Road	29051990	
A14441.18	2-Undecanol, 98+%	50GR	1653-30-1	14,857		Air/Sea/Road	29051990	
A14443.0B	Aniline, 99+%	1000GR	62-53-3	2,878	*	Air/Sea/Road	29214190	18
A14443.0I	Aniline, 99+%	5000GR	62-53-3	11,756	*	Air/Sea/Road	29214190	18
A14443.22	Aniline, 99+%	100GR	62-53-3	1,605	*	Air/Sea/Road	29214190	18
A14444.0E	Iodoethane, 98+%, stab. with copper	2500GR	75-03-6	55,188		Air/Sea/Road	29033990	18
A14444.22	Iodoethane, 98+%, stab. with copper	100GR	75-03-6	3,810		Air/Sea/Road	29033990	18
A14444.36	Iodoethane, 98+%, stab. with copper	500GR	75-03-6	13,915		Air/Sea/Road	29033990	18
A14445.0B	Isophthalic acid, 99%	1000GR	121-91-5	2,158		Air/Sea/Road	29173990	18
A14445.0I	Isophthalic acid, 99%	5000GR	121-91-5	7,865		Air/Sea/Road	29173990	18
A14445.30	Isophthalic acid, 99%	250GR	121-91-5	1,416		Air/Sea/Road	29173990	18
A14446.14	N-Acetyl-N'-phenylhydrazine, 98%	25GR	114-83-0	2,086		Air/Sea/Road	29280090	
A14446.22	N-Acetyl-N'-phenylhydrazine, 98%	100GR	114-83-0	5,088		Air/Sea/Road	29280090	
A14446.36	N-Acetyl-N'-phenylhydrazine, 98%	500GR	114-83-0	24,647		Air/Sea/Road	29280090	
A14448.09	Ethyl 3-aminobenzoate, 98%	10GR	582-33-2	2,111		Air/Sea/Road	29224990	18
A14448.18	Ethyl 3-aminobenzoate, 98%	50GR	582-33-2	6,839		Air/Sea/Road	29224990	18
A14448.22	Ethyl 3-aminobenzoate, 98%	100GR	582-33-2	14,268		Air/Sea/Road	29224990	18
A14448.30	Ethyl 3-aminobenzoate, 98%	250GR	582-33-2	32,429		Air/Sea/Road	29224990	18
A14449.14	Diphenyl phthalate, 98%	25GR	84-62-8	2,689		Air/Sea/Road	29173400	
A14449.22	Diphenyl phthalate, 98%	100GR	84-62-8	10,271		Air/Sea/Road	29173400	
A14450.0B	Phthalic acid, 99%	1000GR	88-99-3	4,384		Air/Sea/Road	29173990	18
A14450.0I	Phthalic acid, 99%	5000GR	88-99-3	21,920		Air/Sea/Road	29173990	18
A14450.30	Phthalic acid, 99%	250GR	88-99-3	2,200		Air/Sea/Road	29173990	18
A14451.14	2,2,2-Trifluoroacetamide, 97%	25GR	354-38-1	2,013		Air/Sea/Road	29241900	18
A14451.22	2,2,2-Trifluoroacetamide, 97%	100GR	354-38-1	8,255		Air/Sea/Road	29241900	18
A14451.36	2,2,2-Trifluoroacetamide, 97%	500GR	354-38-1	27,712		Air/Sea/Road	29241900	18
A14452.06	Trimethylene oxide, 97%	5GR	503-30-0	9,128		Air/Sea/Road	29329900	18
A14452.14	Trimethylene oxide, 97%	25GR	503-30-0	29,834		Air/Sea/Road	29329900	18
A14452.22	Trimethylene oxide, 97%	100GR	503-30-0	85,141		Air/Sea/Road	29329900	18
A14454.06	N,N-Dimethylmethanesulfonamide, 98+%	5GR	918-05-8	1,541		Air/Sea/Road	29350090	
A14454.14	N,N-Dimethylmethanesulfonamide, 98+%	25GR	918-05-8	4,976		Air/Sea/Road	29350090	
A14455.0B	2-Chloroethylamine hydrochloride, 98+%	1000GR	870-24-6	17,400		Air/Sea/Road	29211990	18
A14455.18	2-Chloroethylamine hydrochloride, 98+%	50GR	870-24-6	2,005		Air/Sea/Road	29211990	18
A14455.30	2-Chloroethylamine hydrochloride, 98+%	250GR	870-24-6	6,686		Air/Sea/Road	29211990	18
A14457.03	1-Bromo-4-n-pentylbenzene, 98%	1GR	51554-95-1	2,289		Air/Sea/Road	29036990	
A14457.06	1-Bromo-4-n-pentylbenzene, 98%	5GR	51554-95-1	7,454		Air/Sea/Road	29036990	
A14458.03	3-Amino-1H-pyrazole, 97+%	1GR	1820-80-0	1,852		Air/Sea/Road	29331990	18
A14458.06	3-Amino-1H-pyrazole, 97+%	5GR	1820-80-0	3,643		Air/Sea/Road	29331990	18
A14458.14	3-Amino-1H-pyrazole, 97+%	25GR	1820-80-0	11,909		Air/Sea/Road	29331990	18
A14459.06	Inosine, 98+%	5GR	58-63-9	1,157	*	Air/Sea/Road	29349900	18
A14459.14	Inosine, 98+%	25GR	58-63-9	4,728	*	Air/Sea/Road	29349900	18
A14459.22	Inosine, 98+%	100GR	58-63-9	12,972	*	Air/Sea/Road	29349900	18
A14460.09	1-Naphthoyl chloride, 98%	10GR	879-18-5	2,075		Air/Sea/Road	29163990	18
A14460.18	1-Naphthoyl chloride, 98%	50GR	879-18-5	9,162		Air/Sea/Road	29163990	18
A14460.30	1-Naphthoyl chloride, 98%	250GR	879-18-5	39,858		Air/Sea/Road	29163990	18
A14461.03	2,6-Dimethylbenzonitrile, 97%	1GR	6575-13-9	1,733		Air/Sea/Road	29269000	18
A14461.06	2,6-Dimethylbenzonitrile, 97%	5GR	6575-13-9	7,111		Air/Sea/Road	29269000	18
A14461.14	2,6-Dimethylbenzonitrile, 97%	25GR	6575-13-9	28,065		Air/Sea/Road	29269000	18
A14462.03	4-Methoxybenzeneboronic acid, 97+%	1GR	5720-07-0	2,111		Air/Sea/Road	29319090	18
A14462.06	4-Methoxybenzeneboronic acid, 97+%	5GR	5720-07-0	6,191		Air/Sea/Road	29319090	18
A14462.14	4-Methoxybenzeneboronic acid, 97+%	25GR	5720-07-0	24,174		Air/Sea/Road	29319090	18
A14464.06	2-Fluoro-4-nitrotoluene, 98%	5GR	1427-07-2	1,158		Air/Sea/Road	29049090	

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A14464.14	2-Fluoro-4-nitrotoluene, 98%	25GR	1427-07-2	4,989		Air/Sea/Road	29049090	
A14464.22	2-Fluoro-4-nitrotoluene, 98%	100GR	1427-07-2	14,151		Air/Sea/Road	29049090	
A14465.06	3',4'-(Methylenedioxy)propiophenone, 98%	5GR	28281-49-4	5,284		Air/Sea/Road	29329900	
A14465.14	3',4'-(Methylenedioxy)propiophenone, 98%	25GR	28281-49-4	22,052		Air/Sea/Road	29329900	
A14466.09	trans-3-Hydroxycinnamic acid, 99%	10GR	14755-02-3	1,805		Air/Sea/Road	29182990	18
A14466.18	trans-3-Hydroxycinnamic acid, 99%	50GR	14755-02-3	5,943		Air/Sea/Road	29182990	18
A14466.22	trans-3-Hydroxycinnamic acid, 99%	100GR	14755-02-3	11,086		Air/Sea/Road	29182990	18
A14469.0B	4'-Methylacetophenone, 96%	1000GR	122-00-9	8,216		Air/Sea/Road	29143990	18
A14469.18	4'-Methylacetophenone, 96%	50GR	122-00-9	1,427		Air/Sea/Road	29143990	18
A14469.30	4'-Methylacetophenone, 96%	250GR	122-00-9	2,054		Air/Sea/Road	29143990	18
A14470.0C	Silicon carbide powder, coarse, 46 grit	10000GR	409-21-2	46,816		Air/Sea/Road	28492090	18
A14470.0E	Silicon carbide powder, coarse, 46 grit	2500GR	409-21-2	16,509		Air/Sea/Road	28492090	18
A14470.36	Silicon carbide powder, coarse, 46 grit	500GR	409-21-2	4,186		Air/Sea/Road	28492090	18
A14471.03	6-Methyl-3(2H)-pyridazinone, 98%	1GR	13327-27-0	2,147		Air/Sea/Road	29339900	
A14471.06	6-Methyl-3(2H)-pyridazinone, 98%	5GR	13327-27-0	7,629		Air/Sea/Road	29339900	
A14471.14	6-Methyl-3(2H)-pyridazinone, 98%	25GR	13327-27-0	28,000		Air/Sea/Road	29339900	
A14472.06	Pentafluoropropionic anhydride, 98%	5GR	356-42-3	1,743		Air/Sea/Road	29159090	18
A14472.14	Pentafluoropropionic anhydride, 98%	25GR	356-42-3	7,300		Air/Sea/Road	29159090	18
A14472.22	Pentafluoropropionic anhydride, 98%	100GR	356-42-3	28,474		Air/Sea/Road	29159090	18
A14473.06	Benzoylacetonitrile, 98+%	5GR	614-16-4	4,340		Air/Sea/Road	29269000	18
A14473.14	Benzoylacetonitrile, 98+%	25GR	614-16-4	15,171		Air/Sea/Road	29269000	18
A14473.22	Benzoylacetonitrile, 98+%	100GR	614-16-4	56,603		Air/Sea/Road	29269000	18
A14474.09	Benzyloxyacetaldehyde diethyl acetal, 98%	10GR	42783-78-8	5,284		Air/Sea/Road	29110010	
A14474.18	Benzyloxyacetaldehyde diethyl acetal, 98%	50GR	42783-78-8	17,099		Air/Sea/Road	29110010	
A14474.30	Benzyloxyacetaldehyde diethyl acetal, 98%	250GR	42783-78-8	78,302		Air/Sea/Road	29110010	
A14475.0F	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	2500ML	37348-16-6	33,725		Air/Sea/Road	28111990	18
A14475.AE	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	100ML	37348-16-6	2,795		Air/Sea/Road	28111990	18
A14475.AP	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	500ML	37348-16-6	11,297		Air/Sea/Road	28111990	18
A14480.06	Cyclobutanecarboxylic acid, 98+%	5GR	3721-95-7	1,195		Air/Sea/Road	29162000	18
A14480.14	Cyclobutanecarboxylic acid, 98+%	25GR	3721-95-7	5,356		Air/Sea/Road	29162000	18
A14480.22	Cyclobutanecarboxylic acid, 98+%	100GR	3721-95-7	16,922		Air/Sea/Road	29162000	18
A14484.06	3-Fluoro-4-methylaniline, 98+%	5GR	452-77-7	1,412		Air/Sea/Road	29214390	
A14484.14	3-Fluoro-4-methylaniline, 98+%	25GR	452-77-7	5,754		Air/Sea/Road	29214390	
A14484.22	3-Fluoro-4-methylaniline, 98+%	100GR	452-77-7	15,213		Air/Sea/Road	29214390	
A14485.14	2,6-Dihydroxybenzoic acid, 98%	25GR	303-07-1	1,829		Air/Sea/Road	29182990	18
A14485.22	2,6-Dihydroxybenzoic acid, 98%	100GR	303-07-1	6,049		Air/Sea/Road	29182990	18
A14485.36	2,6-Dihydroxybenzoic acid, 98%	500GR	303-07-1	20,754		Air/Sea/Road	29182990	18
A14487.03	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	1GR	167683-86-5	2,158		Air/Sea/Road	29331990	18
A14487.06	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	5GR	167683-86-5	7,559		Air/Sea/Road	29331990	18
A14487.14	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	25GR	167683-86-5	29,598		Air/Sea/Road	29331990	18
A14488.18	3-Octanol, 97%	50GR	589-98-0	5,437		Air/Sea/Road	29051690	18
A14488.30	3-Octanol, 97%	250GR	589-98-0	18,278		Air/Sea/Road	29051690	18
A14489.03	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	1GR	24493-21-8	11,392	*	Air/Sea/Road	28459090	18
A14489.06	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	5GR	24493-21-8	46,344	*	Air/Sea/Road	28459090	18
A14489.MD	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	250MG	24493-21-8	4,127	*	Air/Sea/Road	28459090	18
A14490.18	Allyltriphenylphosphonium bromide, 99%	50GR	1560-54-9	2,155		Air/Sea/Road	29313900	18
A14490.30	Allyltriphenylphosphonium bromide, 99%	250GR	1560-54-9	10,330		Air/Sea/Road	29313900	18
A14491.0B	Magnesium sulfate heptahydrate, 99+%	1000GR	10034-99-8	1,710		Air/Sea/Road	28332100	18
A14491.0I	Magnesium sulfate heptahydrate, 99+%	5000GR	10034-99-8	5,424		Air/Sea/Road	28332100	18
A14492.0B	1-Bromo-3-methylbutane, 98%	1000GR	107-82-4	10,129		Air/Sea/Road	29033990	18
A14492.0I	1-Bromo-3-methylbutane, 98%	5000GR	107-82-4	40,094		Air/Sea/Road	29033990	18
A14492.30	1-Bromo-3-methylbutane, 98%	250GR	107-82-4	3,702		Air/Sea/Road	29033990	18
A14493.06	3-(Trifluoromethyl)benzoyl chloride, 97%	5GR	2251-65-2	2,289		Air/Sea/Road	29163990	18
A14493.14	3-(Trifluoromethyl)benzoyl chloride, 97%	25GR	2251-65-2	5,613		Air/Sea/Road	29163990	18
A14493.22	3-(Trifluoromethyl)benzoyl chloride, 97%	100GR	2251-65-2	18,751		Air/Sea/Road	29163990	18

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A14494.06	4-(Trifluoromethyl)benzoic acid, 98+%	5GR	455-24-3	2,837		Air/Sea/Road	29163990	18
A14494.14	4-(Trifluoromethyl)benzoic acid, 98+%	25GR	455-24-3	11,356		Air/Sea/Road	29163990	18
A14494.22	4-(Trifluoromethyl)benzoic acid, 98+%	100GR	455-24-3	43,985		Air/Sea/Road	29163990	18
A14495.MC	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	100MG	1891059-93-0	3,196		Air/Sea/Road	29349900	18
A14495.ME	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	500MG	1891059-93-0	11,038		Air/Sea/Road	29349900	18
A14497.03	2-Furoylacetonitrile, 97%	1GR	31909-58-7	1,728		Air/Sea/Road	29329900	18
A14497.06	2-Furoylacetonitrile, 97%	5GR	31909-58-7	7,159		Air/Sea/Road	29329900	18
A14497.14	2-Furoylacetonitrile, 97%	25GR	31909-58-7	25,471		Air/Sea/Road	29329900	18
A14498.0C	Diethyl oxalate, 99%	10000GR	95-92-1	19,457		Air/Sea/Road	29171190	18
A14498.0E	Diethyl oxalate, 99%	2500GR	95-92-1	5,271		Air/Sea/Road	29171190	18
A14498.36	Diethyl oxalate, 99%	500GR	95-92-1	1,674		Air/Sea/Road	29171190	18
A14499.06	1-Propyl isothiocyanate, 97%	5GR	628-30-8	2,068		Air/Sea/Road	29309099	18
A14499.14	1-Propyl isothiocyanate, 97%	25GR	628-30-8	7,440		Air/Sea/Road	29309099	18
A14499.22	1-Propyl isothiocyanate, 97%	100GR	628-30-8	26,533		Air/Sea/Road	29309099	18
A14501.06	1-Octyl isothiocyanate, 97%	5GR	4430-45-9	2,759		Air/Sea/Road	29309099	18
A14501.14	1-Octyl isothiocyanate, 97%	25GR	4430-45-9	9,706		Air/Sea/Road	29309099	18
A14502.0B	2-Methylanthraquinone, 97%	1000GR	84-54-8	20,873		Air/Sea/Road	29146920	
A14502.18	2-Methylanthraquinone, 97%	50GR	84-54-8	1,557		Air/Sea/Road	29146920	
A14502.30	2-Methylanthraquinone, 97%	250GR	84-54-8	6,286		Air/Sea/Road	29146920	
A14505.14	Vitamin E acetate, 97%	25GR	7695-91-2	2,831	*	Air/Sea/Road	29362800	18
A14505.22	Vitamin E acetate, 97%	100GR	7695-91-2	6,700	*	Air/Sea/Road	29362800	18
A14505.36	Vitamin E acetate, 97%	500GR	7695-91-2	25,237	*	Air/Sea/Road	29362800	18
A14508.06	2-(4-Chlorophenoxy)ethanol, 98+%	5GR	1892-43-9	1,740		Air/Sea/Road	29094900	
A14508.14	2-(4-Chlorophenoxy)ethanol, 98+%	25GR	1892-43-9	6,463		Air/Sea/Road	29094900	
A14508.22	2-(4-Chlorophenoxy)ethanol, 98+%	100GR	1892-43-9	21,699		Air/Sea/Road	29094900	
A14510.03	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1GR	1851-09-8	1,310		Air/Sea/Road	29309099	
A14510.06	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	5GR	1851-09-8	4,163		Air/Sea/Road	29309099	
A14510.14	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	25GR	1851-09-8	13,325		Air/Sea/Road	29309099	
A14512.0B	2,6-Dimethylaniline, 99%	1000GR	87-62-7	9,918		Air/Sea/Road	29214290	18
A14512.22	2,6-Dimethylaniline, 99%	100GR	87-62-7	1,827		Air/Sea/Road	29214290	18
A14512.36	2,6-Dimethylaniline, 99%	500GR	87-62-7	5,400		Air/Sea/Road	29214290	18
A14513.06	3-(4-Methylphenyl)propionic acid, 98+%	5GR	1505-50-6	3,574		Air/Sea/Road	29163990	18
A14513.09	3-(4-Methylphenyl)propionic acid, 98+%	10GR	1505-50-6	5,160		Air/Sea/Road	29163990	18
A14513.14	3-(4-Methylphenyl)propionic acid, 98+%	25GR	1505-50-6	12,900		Air/Sea/Road	29163990	18
A14514.09	4-(Trifluoromethyl)benzonitrile, 98%	10GR	455-18-5	1,863		Air/Sea/Road	29269000	
A14514.18	4-(Trifluoromethyl)benzonitrile, 98%	50GR	455-18-5	5,671		Air/Sea/Road	29269000	
A14514.30	4-(Trifluoromethyl)benzonitrile, 98%	250GR	455-18-5	19,221		Air/Sea/Road	29269000	
A14517.06	N-(4-Bromobutyl)phthalimide, 98%	5GR	5394-18-3	3,290		Air/Sea/Road	29251900	18
A14517.14	N-(4-Bromobutyl)phthalimide, 98%	25GR	5394-18-3	10,719		Air/Sea/Road	29251900	18
A14517.22	N-(4-Bromobutyl)phthalimide, 98%	100GR	5394-18-3	31,600		Air/Sea/Road	29251900	18
A14518.06	4-Chlorophenylhydrazine hydrochloride, 97%	5GR	1073-70-7	1,911		Air/Sea/Road	29280090	18
A14518.14	4-Chlorophenylhydrazine hydrochloride, 97%	25GR	1073-70-7	6,650		Air/Sea/Road	29280090	18
A14518.22	4-Chlorophenylhydrazine hydrochloride, 97%	100GR	1073-70-7	25,354		Air/Sea/Road	29280090	18
A14520.09	2-Bromobenzoyl chloride, 98%	10GR	7154-66-7	2,275		Air/Sea/Road	29163990	18
A14520.18	2-Bromobenzoyl chloride, 98%	50GR	7154-66-7	6,522		Air/Sea/Road	29163990	18
A14520.30	2-Bromobenzoyl chloride, 98%	250GR	7154-66-7	22,642		Air/Sea/Road	29163990	18
A14522.14	2-Hydroxypyridine, 98%	25GR	142-08-5	2,052		Air/Sea/Road	29333990	18
A14522.22	2-Hydroxypyridine, 98%	100GR	142-08-5	6,569		Air/Sea/Road	29333990	18
A14522.36	2-Hydroxypyridine, 98%	500GR	142-08-5	25,826		Air/Sea/Road	29333990	18
A14523.09	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	10GR	934-48-5	1,663		Air/Sea/Road	29331990	
A14523.18	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	50GR	934-48-5	6,769		Air/Sea/Road	29331990	
A14523.30	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	250GR	934-48-5	27,829		Air/Sea/Road	29331990	
A14524.0B	4-Chlorobenzonitrile, 99%	1000GR	623-03-0	43,042		Air/Sea/Road	29269000	18
A14524.18	4-Chlorobenzonitrile, 99%	50GR	623-03-0	3,313		Air/Sea/Road	29269000	18
A14524.30	4-Chlorobenzonitrile, 99%	250GR	623-03-0	11,651		Air/Sea/Road	29269000	18
A14526.06	3-Bromo-4-fluorocinnamic acid, 98%	5GR	160434-49-1	2,995		Air/Sea/Road	29163990	
A14526.14	3-Bromo-4-fluorocinnamic acid, 98%	25GR	160434-49-1	11,428		Air/Sea/Road	29163990	
A14526.22	3-Bromo-4-fluorocinnamic acid, 98%	100GR	160434-49-1	37,382		Air/Sea/Road	29163990	
A14527.0C	Potassium nitrate, 99%	10000GR	7757-79-1	18,514	*	Air/Sea/Road	28342100	18
A14527.0E	Potassium nitrate, 99%	2500GR	7757-79-1	6,486	*	Air/Sea/Road	28342100	18
A14527.36	Potassium nitrate, 99%	500GR	7757-79-1	1,591	*	Air/Sea/Road	28342100	18
A14528.03	5,7-Dihydroxy-4-methylcoumarin, 98%	1GR	2107-76-8	6,108		Air/Sea/Road	29322990	

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A14528.06	5,7-Dihydroxy-4-methylcoumarin, 98%	5GR	2107-76-8	24,057		Air/Sea/Road	29322990	
A14529.06	^b-Cyclodextrin hydrate	5GR	68168-23-0	1,474		Air/Sea/Road	29400000	18
A14529.14	^b-Cyclodextrin hydrate	25GR	68168-23-0	4,906		Air/Sea/Road	29400000	18
A14529.22	^b-Cyclodextrin hydrate	100GR	68168-23-0	13,444		Air/Sea/Road	29400000	18
A14530.06	Lawesson's Reagent, 97%	5GR	19172-47-5	1,285	*	Air/Sea/Road	29349900	18
A14530.14	Lawesson's Reagent, 97%	25GR	19172-47-5	3,997	*	Air/Sea/Road	29349900	18
A14530.22	Lawesson's Reagent, 97%	100GR	19172-47-5	12,499	*	Air/Sea/Road	29349900	18
A14530.36	Lawesson's Reagent, 97%	500GR	19172-47-5	32,801	*	Air/Sea/Road	29349900	18
A14532.06	Tetraethyl methylenediphosphonate, 98+%	5GR	1660-94-2	5,055		Air/Sea/Road	29313900	18
A14532.14	Tetraethyl methylenediphosphonate, 98+%	25GR	1660-94-2	22,288		Air/Sea/Road	29313900	18
A14532.22	Tetraethyl methylenediphosphonate, 98+%	100GR	1660-94-2	75,588		Air/Sea/Road	29313900	18
A14536.06	2,4-Dinitrobenzoic acid, 98%	5GR	610-30-0	1,839		Air/Sea/Road	29163990	
A14536.14	2,4-Dinitrobenzoic acid, 98%	25GR	610-30-0	4,525		Air/Sea/Road	29163990	
A14537.0B	Benzoylacetone, 98+%	1000GR	93-91-4	43,985		Air/Sea/Road	29143990	18
A14537.18	Benzoylacetone, 98+%	50GR	93-91-4	3,385		Air/Sea/Road	29143990	18
A14537.30	Benzoylacetone, 98+%	250GR	93-91-4	13,798		Air/Sea/Road	29143990	18
A14538.04	4-n-Propylbenzoic acid, 98+%	2GR	2438-05-3	1,215		Air/Sea/Road	29163990	18
A14538.09	4-n-Propylbenzoic acid, 98+%	10GR	2438-05-3	1,852		Air/Sea/Road	29163990	18
A14538.18	4-n-Propylbenzoic acid, 98+%	50GR	2438-05-3	5,412		Air/Sea/Road	29163990	18
A14539.0B	2-Butyne-1,4-diol, 98+%	1000GR	110-65-6	3,811		Air/Sea/Road	29053990	18
A14539.0I	2-Butyne-1,4-diol, 98+%	5000GR	110-65-6	16,626		Air/Sea/Road	29053990	18
A14539.30	2-Butyne-1,4-diol, 98+%	250GR	110-65-6	1,699		Air/Sea/Road	29053990	18
A14540.14	Fumaryl chloride, 95%	25GR	627-63-4	4,433		Air/Sea/Road	29171990	18
A14540.22	Fumaryl chloride, 95%	100GR	627-63-4	12,855		Air/Sea/Road	29171990	18
A14543.14	2-Oxazolidinone, 99%	25GR	497-25-6	2,536		Air/Sea/Road	29349900	18
A14543.22	2-Oxazolidinone, 99%	100GR	497-25-6	6,686		Air/Sea/Road	29349900	18
A14543.36	2-Oxazolidinone, 99%	500GR	497-25-6	26,196		Air/Sea/Road	29349900	18
A14544.0E	Cadmium sulfide, 98%	2500GR	1306-23-6	39,858	*	Air/Sea/Road	28309010	
A14544.22	Cadmium sulfide, 98%	100GR	1306-23-6	2,584	*	Air/Sea/Road	28309010	
A14544.36	Cadmium sulfide, 98%	500GR	1306-23-6	9,906	*	Air/Sea/Road	28309010	
A14545.09	Riboflavin-5'-phosphate sodium salt dihydrate	10GR	6184-17-4	2,308		Air/Sea/Road	29362310	
A14545.18	Riboflavin-5'-phosphate sodium salt dihydrate	50GR	6184-17-4	9,598		Air/Sea/Road	29362310	
A14547.0B	p-Toluenesulfonyl chloride, 98%	1000GR	98-59-9	6,038		Air/Sea/Road	29049990	
A14547.0I	p-Toluenesulfonyl chloride, 98%	5000GR	98-59-9	22,169		Air/Sea/Road	29049990	
A14547.30	p-Toluenesulfonyl chloride, 98%	250GR	98-59-9	2,381		Air/Sea/Road	29049990	
A14547.36	p-Toluenesulfonyl chloride, 98%	500GR	98-59-9	3,643		Air/Sea/Road	29049990	
A14548.0E	Methyl carbazate, 98%	2500GR	6294-89-9	35,730		Air/Sea/Road	29280090	18
A14548.22	Methyl carbazate, 98%	100GR	6294-89-9	2,831		Air/Sea/Road	29280090	18
A14548.36	Methyl carbazate, 98%	500GR	6294-89-9	9,081		Air/Sea/Road	29280090	18
A14550.03	Ethyl 4-pyridineacetate, 98%	1GR	54401-85-3	2,712		Air/Sea/Road	29333990	18
A14550.06	Ethyl 4-pyridineacetate, 98%	5GR	54401-85-3	6,603		Air/Sea/Road	29333990	18
A14550.14	Ethyl 4-pyridineacetate, 98%	25GR	54401-85-3	25,826		Air/Sea/Road	29333990	18
A14550.22	Ethyl 4-pyridineacetate, 98%	100GR	54401-85-3	80,424		Air/Sea/Road	29333990	18
A14551.0B	Potassium formate, 99% (water less than 2%)	1000GR	590-29-4	6,191	*	Air/Sea/Road	29151290	18
A14551.0I	Potassium formate, 99% (water less than 2%)	5000GR	590-29-4	23,468	*	Air/Sea/Road	29151290	18
A14551.30	Potassium formate, 99% (water less than 2%)	250GR	590-29-4	2,028	*	Air/Sea/Road	29151290	18
A14553.06	D-(+)-Cellobiose, 98+%	5GR	528-50-7	1,391		Air/Sea/Road	29400000	18
A14553.14	D-(+)-Cellobiose, 98+%	25GR	528-50-7	4,980		Air/Sea/Road	29400000	18
A14553.22	D-(+)-Cellobiose, 98+%	100GR	528-50-7	16,626		Air/Sea/Road	29400000	18
A14554.06	3'-Nitropropiophenone, 97%	5GR	17408-16-1	4,700		Air/Sea/Road	29147090	
A14554.14	3'-Nitropropiophenone, 97%	25GR	17408-16-1	20,047		Air/Sea/Road	29147090	
A14554.22	3'-Nitropropiophenone, 97%	100GR	17408-16-1	60,377		Air/Sea/Road	29147090	
A14555.14	2-Methyl-3,5-dinitrobenzoic acid, 97+%	25GR	28169-46-2	1,344		Air/Sea/Road	29163990	
A14555.22	2-Methyl-3,5-dinitrobenzoic acid, 97+%	100GR	28169-46-2	3,749		Air/Sea/Road	29163990	
A14555.36	2-Methyl-3,5-dinitrobenzoic acid, 97+%	500GR	28169-46-2	11,770		Air/Sea/Road	29163990	
A14556.0B	Potassium L-tartrate hemihydrate, 99%	1000GR	6100-19-2	6,074		Air/Sea/Road	29181310	
A14556.0I	Potassium L-tartrate hemihydrate, 99%	5000GR	6100-19-2	23,702		Air/Sea/Road	29181310	
A14556.30	Potassium L-tartrate hemihydrate, 99%	250GR	6100-19-2	2,241		Air/Sea/Road	29181310	
A14558.14	2,6-Difluorobenzoic acid, 98+%	25GR	385-00-2	5,766		Air/Sea/Road	29163990	
A14558.22	2,6-Difluorobenzoic acid, 98+%	100GR	385-00-2	18,672		Air/Sea/Road	29163990	
A14558.36	2,6-Difluorobenzoic acid, 98+%	500GR	385-00-2	66,863		Air/Sea/Road	29163990	
A14563.22	Thymol, 98+%	100GR	89-83-8	1,805	*	Air/Sea/Road	29071990	18
A14563.30	Thymol, 98+%	250GR	89-83-8	3,184	*	Air/Sea/Road	29071990	18

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A14563.36	Thymol, 98+%	500GR	89-83-8	5,624	*	Air/Sea/Road	29071990	18
A14564.0B	2-Naphthol, 98+%	1000GR	135-19-3	6,533		Air/Sea/Road	29071590	18
A14564.0I	2-Naphthol, 98+%	5000GR	135-19-3	22,759		Air/Sea/Road	29071590	18
A14564.30	2-Naphthol, 98+%	250GR	135-19-3	2,370		Air/Sea/Road	29071590	18
A14566.03	2-Fluoro-6-phenoxybenzonitrile, 95%	1GR	175204-06-5	2,653		Air/Sea/Road	29269000	
A14566.06	2-Fluoro-6-phenoxybenzonitrile, 95%	5GR	175204-06-5	7,796		Air/Sea/Road	29269000	
A14567.09	3-(4-Hydroxyphenyl)propionic acid, 99%	10GR	501-97-3	2,442		Air/Sea/Road	29182990	18
A14567.18	3-(4-Hydroxyphenyl)propionic acid, 99%	50GR	501-97-3	7,535		Air/Sea/Road	29182990	18
A14567.30	3-(4-Hydroxyphenyl)propionic acid, 99%	250GR	501-97-3	25,471		Air/Sea/Road	29182990	18
A14570.09	Ethyl 4-iodobenzoate, 98%	10GR	51934-41-9	3,373		Air/Sea/Road	29163990	18
A14570.18	Ethyl 4-iodobenzoate, 98%	50GR	51934-41-9	10,978		Air/Sea/Road	29163990	18
A14570.30	Ethyl 4-iodobenzoate, 98%	250GR	51934-41-9	44,338		Air/Sea/Road	29163990	18
A14572.14	1,2,3-Trimethoxybenzene, 98+%	25GR	634-36-6	1,911		Air/Sea/Road	29093090	18
A14572.22	1,2,3-Trimethoxybenzene, 98+%	100GR	634-36-6	4,520		Air/Sea/Road	29093090	18
A14572.36	1,2,3-Trimethoxybenzene, 98+%	500GR	634-36-6	24,528		Air/Sea/Road	29093090	18
A14573.09	3-Bromoquinoline, 98%	10GR	5332-24-1	3,137		Air/Sea/Road	29334900	18
A14573.18	3-Bromoquinoline, 98%	50GR	5332-24-1	10,885		Air/Sea/Road	29334900	18
A14573.22	3-Bromoquinoline, 98%	100GR	5332-24-1	15,200		Air/Sea/Road	29334900	18
A14576.06	3,4-Dichlorobenzenesulfonyl chloride, 98%	5GR	98-31-7	4,058		Air/Sea/Road	29049090	
A14576.14	3,4-Dichlorobenzenesulfonyl chloride, 98%	25GR	98-31-7	15,683		Air/Sea/Road	29049090	
A14576.22	3,4-Dichlorobenzenesulfonyl chloride, 98%	100GR	98-31-7	52,123		Air/Sea/Road	29049090	
A14577.06	n-Tricosane, 99%	5GR	638-67-5	3,950		Air/Sea/Road	29011000	18
A14577.14	n-Tricosane, 99%	25GR	638-67-5	11,098		Air/Sea/Road	29011000	18
A14577.22	n-Tricosane, 99%	100GR	638-67-5	50,001		Air/Sea/Road	29011000	18
A14580.06	Pyridine-3,4-dicarboxylic acid, 98%	5GR	490-11-9	1,969		Air/Sea/Road	29333990	18
A14580.09	Pyridine-3,4-dicarboxylic acid, 98%	10GR	490-11-9	2,831		Air/Sea/Road	29333990	18
A14580.18	Pyridine-3,4-dicarboxylic acid, 98%	50GR	490-11-9	10,219		Air/Sea/Road	29333990	18
A14580.30	Pyridine-3,4-dicarboxylic acid, 98%	250GR	490-11-9	48,112		Air/Sea/Road	29333990	18
A14581.06	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	5GR	18855-52-2	2,606		Air/Sea/Road	29319090	
A14581.14	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	25GR	18855-52-2	8,915		Air/Sea/Road	29319090	
A14581.22	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	100GR	18855-52-2	29,834		Air/Sea/Road	29319090	
A14582.14	6-Chloro-1-hexanol, 97%	25GR	2009-83-8	3,538	*	Air/Sea/Road	29055900	18
A14582.22	6-Chloro-1-hexanol, 97%	100GR	2009-83-8	9,954	*	Air/Sea/Road	29055900	18
A14582.36	6-Chloro-1-hexanol, 97%	500GR	2009-83-8	41,980	*	Air/Sea/Road	29055900	18
A14584.06	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	5GR	873-50-7	2,406		Air/Sea/Road	29331990	
A14584.14	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	25GR	873-50-7	7,642		Air/Sea/Road	29331990	
A14584.22	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	100GR	873-50-7	23,821		Air/Sea/Road	29331990	
A14585.03	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	1GR	90-24-4	4,127		Air/Sea/Road	29145000	
A14585.06	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	5GR	90-24-4	12,735		Air/Sea/Road	29145000	
A14586.14	4-Hydroxypyridine, 97%	25GR	626-64-2	3,160		Air/Sea/Road	29333990	18
A14586.22	4-Hydroxypyridine, 97%	100GR	626-64-2	8,876		Air/Sea/Road	29333990	18
A14586.36	4-Hydroxypyridine, 97%	500GR	626-64-2	28,065		Air/Sea/Road	29333990	18
A14587.06	4-Hydroxy-2-methylquinoline, 98+%	5GR	607-67-0	4,492		Air/Sea/Road	29334900	
A14587.14	4-Hydroxy-2-methylquinoline, 98+%	25GR	607-67-0	16,273		Air/Sea/Road	29334900	
A14587.22	4-Hydroxy-2-methylquinoline, 98+%	100GR	607-67-0	49,528		Air/Sea/Road	29334900	
A14589.14	Trimethylsulfoxonium iodide, 98+%	25GR	1774-47-6	1,911		Air/Sea/Road	29309099	18
A14589.22	Trimethylsulfoxonium iodide, 98+%	100GR	1774-47-6	4,706		Air/Sea/Road	29309099	18
A14589.36	Trimethylsulfoxonium iodide, 98+%	500GR	1774-47-6	18,042		Air/Sea/Road	29309099	18
A14590.0B	Zinc carbonate basic, 97%, Zn >58.0%	1000GR	5263-02-5	4,670		Air/Sea/Road	28369990	18
A14590.30	Zinc carbonate basic, 97%, Zn >58.0%	250GR	5263-02-5	1,557		Air/Sea/Road	28369990	18
A14591.03	3-Bromochromone, 97%	1GR	49619-82-1	2,253		Air/Sea/Road	29329900	18
A14591.06	3-Bromochromone, 97%	5GR	49619-82-1	8,700		Air/Sea/Road	29329900	18
A14591.MD	3-Bromochromone, 97%	250MG	49619-82-1	1,686		Air/Sea/Road	29329900	18
A14592.09	2,3-Dimethoxybenzoic acid, 99%	10GR	1521-38-6	1,827		Air/Sea/Road	29189900	18
A14592.18	2,3-Dimethoxybenzoic acid, 99%	50GR	1521-38-6	6,781		Air/Sea/Road	29189900	18
A14592.30	2,3-Dimethoxybenzoic acid, 99%	250GR	1521-38-6	29,008		Air/Sea/Road	29189900	18
A14593.03	2-Acetylpyrrole, 98%	1GR	1072-83-9	1,816		Air/Sea/Road	29339900	18
A14593.06	2-Acetylpyrrole, 98%	5GR	1072-83-9	3,548		Air/Sea/Road	29339900	18
A14593.14	2-Acetylpyrrole, 98%	25GR	1072-83-9	11,086		Air/Sea/Road	29339900	18
A14594.0E	Sarcosine, 98%	2500GR	107-97-1	22,759		Air/Sea/Road	29224990	18
A14594.22	Sarcosine, 98%	100GR	107-97-1	1,616		Air/Sea/Road	29224990	18

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A14594.36	Sarcosine, 98%	500GR	107-97-1	6,616		Air/Sea/Road	29224990	18
A14595.14	Glutaric acid, 99%	25GR	110-94-1	1,544		Air/Sea/Road	29171990	18
A14595.22	Glutaric acid, 99%	100GR	110-94-1	3,855		Air/Sea/Road	29171990	18
A14595.36	Glutaric acid, 99%	500GR	110-94-1	11,792		Air/Sea/Road	29171990	18
A14596.0B	Maleic acid, 98+%	1000GR	110-16-7	5,660		Air/Sea/Road	29171990	18
A14596.0I	Maleic acid, 98+%	5000GR	110-16-7	21,933		Air/Sea/Road	29171990	18
A14596.30	Maleic acid, 98+%	250GR	110-16-7	2,100		Air/Sea/Road	29171990	18
A14597.06	3-Aminophthalhydrazide, 98%	5GR	521-31-3	3,702		Air/Sea/Road	29280090	18
A14597.14	3-Aminophthalhydrazide, 98%	25GR	521-31-3	13,561		Air/Sea/Road	29280090	18
A14597.22	3-Aminophthalhydrazide, 98%	100GR	521-31-3	44,458		Air/Sea/Road	29280090	18
A14599.0B	4-tert-Butylcatechol, 98%	1000GR	98-29-3	8,808		Air/Sea/Road	29072990	18
A14599.0I	4-tert-Butylcatechol, 98%	5000GR	98-29-3	38,798		Air/Sea/Road	29072990	18
A14599.30	4-tert-Butylcatechol, 98%	250GR	98-29-3	3,018		Air/Sea/Road	29072990	18
A14600.03	4-(Trifluoromethyl)thiobenzamide, 97%	1GR	72505-21-6	2,521		Air/Sea/Road	29309099	18
A14600.06	4-(Trifluoromethyl)thiobenzamide, 97%	5GR	72505-21-6	9,798		Air/Sea/Road	29309099	18
A14600.14	4-(Trifluoromethyl)thiobenzamide, 97%	25GR	72505-21-6	39,151		Air/Sea/Road	29309099	18
A14603.09	Isatoic anhydride, 97%	10GR	118-48-9	1,190		Air/Sea/Road	29349900	18
A14603.0E	Isatoic anhydride, 97%	2500GR	118-48-9	33,962		Air/Sea/Road	29349900	18
A14603.22	Isatoic anhydride, 97%	100GR	118-48-9	2,228		Air/Sea/Road	29349900	18
A14603.36	Isatoic anhydride, 97%	500GR	118-48-9	8,561		Air/Sea/Road	29349900	18
A14604.09	4,4'-Dimethoxybenzhydrol, 98+%	10GR	728-87-0	2,723		Air/Sea/Road	29094900	
A14604.18	4,4'-Dimethoxybenzhydrol, 98+%	50GR	728-87-0	9,587		Air/Sea/Road	29094900	
A14605.14	2-Formylphenoxyacetic acid, 98%	25GR	6280-80-4	2,133		Air/Sea/Road	29189900	
A14605.22	2-Formylphenoxyacetic acid, 98%	100GR	6280-80-4	6,049		Air/Sea/Road	29189900	
A14606.0B	2,5-Di-tert-butylhydroquinone, 98+%	1000GR	88-58-4	6,408		Air/Sea/Road	29072990	18
A14606.30	2,5-Di-tert-butylhydroquinone, 98+%	250GR	88-58-4	2,871		Air/Sea/Road	29072990	18
A14608.0B	Magnesium chloride anhydrous, 99%	1000GR	7786-30-3	3,407		Air/Sea/Road	28273100	18
A14608.A7	Magnesium chloride anhydrous, 99%	5KG	7786-30-3	11,144		Air/Sea/Road	28273100	18
A14608.C4	Magnesium chloride anhydrous, 99%	25KG	7786-30-3	38,208				
A14609.03	2,4,6-Trichlorobenzonitrile, 97+%	1GR	6575-05-9	1,121		Air/Sea/Road	29269000	
A14609.06	2,4,6-Trichlorobenzonitrile, 97+%	5GR	6575-05-9	4,269		Air/Sea/Road	29269000	
A14609.14	2,4,6-Trichlorobenzonitrile, 97+%	25GR	6575-05-9	17,806		Air/Sea/Road	29269000	
A14610.0E	Tin(II) chloride dihydrate, 98%	2500GR	10025-69-1	23,938		Air/Sea/Road	28273990	18
A14610.22	Tin(II) chloride dihydrate, 98%	100GR	10025-69-1	2,322		Air/Sea/Road	28273990	18
A14610.36	Tin(II) chloride dihydrate, 98%	500GR	10025-69-1	6,427		Air/Sea/Road	28273990	18
A14613.14	Sodium trifluoroacetate, 98%	25GR	2923-18-4	2,217		Air/Sea/Road	29159090	18
A14613.22	Sodium trifluoroacetate, 98%	100GR	2923-18-4	6,403		Air/Sea/Road	29159090	18
A14613.36	Sodium trifluoroacetate, 98%	500GR	2923-18-4	22,052		Air/Sea/Road	29159090	18
A14615.09	Phthalhydrazide, 98%	10GR	1445-69-8	1,404		Air/Sea/Road	29280090	18
A14615.18	Phthalhydrazide, 98%	50GR	1445-69-8	4,564		Air/Sea/Road	29280090	18
A14616.14	N-Phenylmaleimide, 98+%	25GR	941-69-5	3,079		Air/Sea/Road	29251900	18
A14616.22	N-Phenylmaleimide, 98+%	100GR	941-69-5	9,965		Air/Sea/Road	29251900	18
A14616.36	N-Phenylmaleimide, 98+%	500GR	941-69-5	45,047		Air/Sea/Road	29251900	18
A14617.14	1,2-Diphenylethane, 98+%	25GR	103-29-7	2,300		Air/Sea/Road	29029090	18
A14617.22	1,2-Diphenylethane, 98+%	100GR	103-29-7	7,901		Air/Sea/Road	29029090	18
A14617.36	1,2-Diphenylethane, 98+%	500GR	103-29-7	30,543		Air/Sea/Road	29029090	18
A14618.06	2,3-Diaminopyridine, 98%	5GR	452-58-4	3,963		Air/Sea/Road	29333990	18
A14618.14	2,3-Diaminopyridine, 98%	25GR	452-58-4	12,735		Air/Sea/Road	29333990	18
A14618.22	2,3-Diaminopyridine, 98%	100GR	452-58-4	33,725		Air/Sea/Road	29333990	18
A14619.14	4'-Methoxypropiophenone, 99%	25GR	121-97-1	2,568		Air/Sea/Road	29145000	18
A14619.22	4'-Methoxypropiophenone, 99%	100GR	121-97-1	6,403		Air/Sea/Road	29145000	18
A14619.36	4'-Methoxypropiophenone, 99%	500GR	121-97-1	28,065		Air/Sea/Road	29145000	18
A14620.0B	2,5-Dihydroxy-1,4-dithiane, 96%	1000GR	40018-26-6	13,200		Air/Sea/Road	29349900	18
A14620.18	2,5-Dihydroxy-1,4-dithiane, 96%	50GR	40018-26-6	1,575		Air/Sea/Road	29349900	18
A14620.30	2,5-Dihydroxy-1,4-dithiane, 96%	250GR	40018-26-6	4,870		Air/Sea/Road	29349900	18
A14622.14	4-Acetylbiphenyl, 98%	25GR	92-91-1	2,158		Air/Sea/Road	29143990	
A14622.22	4-Acetylbiphenyl, 98%	100GR	92-91-1	5,849		Air/Sea/Road	29143990	
A14622.36	4-Acetylbiphenyl, 98%	500GR	92-91-1	22,169		Air/Sea/Road	29143990	
A14623.06	2-(n-Propylthio)nicotinic acid, 97%	5GR	175135-22-5	4,433		Air/Sea/Road	29333990	18
A14623.14	2-(n-Propylthio)nicotinic acid, 97%	25GR	175135-22-5	17,925		Air/Sea/Road	29333990	18
A14623.22	2-(n-Propylthio)nicotinic acid, 97%	100GR	175135-22-5	60,614		Air/Sea/Road	29333990	18
A14625.03	Isoxazole-5-carbonyl chloride, 97%	1GR	62348-13-4	3,313		Air/Sea/Road	29349900	18
A14625.06	Isoxazole-5-carbonyl chloride, 97%	5GR	62348-13-4	13,208		Air/Sea/Road	29349900	18

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A14627.06	2',6'-Dihydroxyacetophenone, 98+%	5GR	699-83-2	2,028		Air/Sea/Road	29145000	18
A14627.14	2',6'-Dihydroxyacetophenone, 98+%	25GR	699-83-2	7,323		Air/Sea/Road	29145000	18
A14627.22	2',6'-Dihydroxyacetophenone, 98+%	100GR	699-83-2	25,237		Air/Sea/Road	29145000	18
A14628.09	Thiophene-3-carboxaldehyde, 96%	10GR	498-62-4	3,891		Air/Sea/Road	29349900	18
A14628.18	Thiophene-3-carboxaldehyde, 96%	50GR	498-62-4	16,626		Air/Sea/Road	29349900	18
A14630.0E	Thiosemicarbazide, 98%	2500GR	79-19-6	31,839		Air/Sea/Road	29309099	18
A14630.22	Thiosemicarbazide, 98%	100GR	79-19-6	2,205		Air/Sea/Road	29309099	18
A14630.36	Thiosemicarbazide, 98%	500GR	79-19-6	7,170		Air/Sea/Road	29309099	18
A14638.06	Sodium 1-decanesulfonate, 99%	5GR	13419-61-9	3,574		Air/Sea/Road	29041090	18
A14638.14	Sodium 1-decanesulfonate, 99%	25GR	13419-61-9	13,915		Air/Sea/Road	29041090	18
A14638.22	Sodium 1-decanesulfonate, 99%	100GR	13419-61-9	44,458		Air/Sea/Road	29041090	18
A14639.06	2,4-Difluorobenzenesulfonyl chloride, 98%	5GR	13918-92-8	2,442		Air/Sea/Road	29049990	
A14639.14	2,4-Difluorobenzenesulfonyl chloride, 98%	25GR	13918-92-8	7,800		Air/Sea/Road	29049990	
A14639.22	2,4-Difluorobenzenesulfonyl chloride, 98%	100GR	13918-92-8	23,821		Air/Sea/Road	29049990	
A14641.06	Thiophene-2-carbonyl chloride, 98%	5GR	5271-67-0	1,805		Air/Sea/Road	29349900	18
A14641.14	Thiophene-2-carbonyl chloride, 98%	25GR	5271-67-0	2,595		Air/Sea/Road	29349900	18
A14641.22	Thiophene-2-carbonyl chloride, 98%	100GR	5271-67-0	9,281		Air/Sea/Road	29349900	18
A14641.36	Thiophene-2-carbonyl chloride, 98%	500GR	5271-67-0	38,089		Air/Sea/Road	29349900	18
A14642.18	Brilliant Crocein	50GR	5413-75-2	3,254		Air/Sea/Road	29270090	
A14642.30	Brilliant Crocein	250GR	5413-75-2	12,735		Air/Sea/Road	29270090	
A14644.03	2-Methylcinnamic acid, predominantly trans, 98%	1GR	2373-76-4	1,310		Air/Sea/Road	29163990	
A14644.06	2-Methylcinnamic acid, predominantly trans, 98%	5GR	2373-76-4	3,265		Air/Sea/Road	29163990	
A14644.14	2-Methylcinnamic acid, predominantly trans, 98%	25GR	2373-76-4	10,235		Air/Sea/Road	29163990	
A14645.22	Phenylhydrazine hydrochloride, 99%	100GR	59-88-1	4,186		Air/Sea/Road	29280090	18
A14645.36	Phenylhydrazine hydrochloride, 99%	500GR	59-88-1	14,151		Air/Sea/Road	29280090	18
A14646.14	4-Isopropylaniline, 99%	25GR	99-88-7	2,241		Air/Sea/Road	29214990	18
A14646.22	4-Isopropylaniline, 99%	100GR	99-88-7	7,017		Air/Sea/Road	29214990	18
A14647.09	Cyclopentyltriphenylphosphonium bromide, 98%	10GR	7333-52-0	2,615		Air/Sea/Road	29319090	
A14647.18	Cyclopentyltriphenylphosphonium bromide, 98%	50GR	7333-52-0	9,823		Air/Sea/Road	29319090	
A14647.30	Cyclopentyltriphenylphosphonium bromide, 98%	250GR	7333-52-0	41,746		Air/Sea/Road	29319090	
A14649.09	2-Fluoro-5-nitrotoluene, 98+%	10GR	455-88-9	1,994		Air/Sea/Road	29049090	
A14649.18	2-Fluoro-5-nitrotoluene, 98+%	50GR	455-88-9	8,113		Air/Sea/Road	29049090	
A14651.09	1-Hepten-3-ol, 98%	10GR	4938-52-7	4,469		Air/Sea/Road	29052900	
A14651.18	1-Hepten-3-ol, 98%	50GR	4938-52-7	15,683		Air/Sea/Road	29052900	
A14652.09	3-Octen-2-one, 97%	10GR	1669-44-9	2,381		Air/Sea/Road	29141990	
A14652.18	3-Octen-2-one, 97%	50GR	1669-44-9	8,775		Air/Sea/Road	29141990	
A14652.30	3-Octen-2-one, 97%	250GR	1669-44-9	35,260		Air/Sea/Road	29141990	
A14653.14	Ethyl oxalyl chloride, 98%	25GR	4755-77-5	1,852		Air/Sea/Road	29171990	18
A14653.22	Ethyl oxalyl chloride, 98%	100GR	4755-77-5	4,658		Air/Sea/Road	29171990	18
A14653.36	Ethyl oxalyl chloride, 98%	500GR	4755-77-5	13,997		Air/Sea/Road	29171990	18
A14655.06	2,4-Dimethylbenzaldehyde, 90+%	5GR	15764-16-6	1,805		Air/Sea/Road	29122990	18
A14655.14	2,4-Dimethylbenzaldehyde, 90+%	25GR	15764-16-6	6,333		Air/Sea/Road	29122990	18
A14656.06	Methyl 3,4-diaminobenzoate, 98%	5GR	36692-49-6	4,200		Air/Sea/Road	29224990	18
A14656.14	Methyl 3,4-diaminobenzoate, 98%	25GR	36692-49-6	18,632		Air/Sea/Road	29224990	18
A14657.03	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	777-44-6	1,404		Air/Sea/Road	29049990	
A14657.06	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	777-44-6	2,971		Air/Sea/Road	29049990	
A14657.14	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	777-44-6	7,800		Air/Sea/Road	29049990	
A14657.22	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	100GR	777-44-6	25,354		Air/Sea/Road	29049990	
A14658.06	2-Iodoethanol, 99%, stab. with copper	5GR	624-76-0	1,533	*	Air/Sea/Road	29055900	18
A14658.14	2-Iodoethanol, 99%, stab. with copper	25GR	624-76-0	4,427	*	Air/Sea/Road	29055900	18
A14658.22	2-Iodoethanol, 99%, stab. with copper	100GR	624-76-0	14,387	*	Air/Sea/Road	29055900	18
A14662.09	Allyltrimethylsilane, 98+%	10GR	762-72-1	3,265		Air/Sea/Road	29319090	18
A14662.18	Allyltrimethylsilane, 98+%	50GR	762-72-1	12,265		Air/Sea/Road	29319090	18
A14662.30	Allyltrimethylsilane, 98+%	250GR	762-72-1	50,707		Air/Sea/Road	29319090	18
A14663.06	3-(Trifluoromethyl)phenylacetonitrile, 97%	5GR	2338-76-3	3,065		Air/Sea/Road	29269000	
A14663.14	3-(Trifluoromethyl)phenylacetonitrile, 97%	25GR	2338-76-3	13,561		Air/Sea/Road	29269000	
A14663.18	3-(Trifluoromethyl)phenylacetonitrile, 97%	50GR	2338-76-3	22,642		Air/Sea/Road	29269000	
A14664.09	Pentadecanoic acid, 99%	10GR	1002-84-2	3,126		Air/Sea/Road	29159090	18
A14664.18	Pentadecanoic acid, 99%	50GR	1002-84-2	9,200		Air/Sea/Road	29159090	18
A14664.30	Pentadecanoic acid, 99%	250GR	1002-84-2	44,338		Air/Sea/Road	29159090	18
A14666.06	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	5GR	774-55-0	3,020		Air/Sea/Road	29143990	
A14666.14	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	25GR	774-55-0	12,029		Air/Sea/Road	29143990	
A14666.22	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	100GR	774-55-0	34,670		Air/Sea/Road	29143990	

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A14669.03	3,5-Bis(trifluoromethyl)thiophenol, 98%	1GR	130783-02-7	4,400		Air/Sea/Road	29309070	
A14669.06	3,5-Bis(trifluoromethyl)thiophenol, 98%	5GR	130783-02-7	17,689		Air/Sea/Road	29309070	
A14670.0C	Diethylene glycol monoethyl ether, 98%	10000GR	111-90-0	11,250		Air/Sea/Road	29094400	18
A14670.0E	Diethylene glycol monoethyl ether, 98%	2500GR	111-90-0	3,373		Air/Sea/Road	29094400	18
A14670.36	Diethylene glycol monoethyl ether, 98%	500GR	111-90-0	1,463		Air/Sea/Road	29094400	18
A14671.14	2-Isopropylaniline, 97%	25GR	643-28-7	1,969		Air/Sea/Road	29214290	18
A14671.22	2-Isopropylaniline, 97%	100GR	643-28-7	3,640		Air/Sea/Road	29214290	18
A14671.36	2-Isopropylaniline, 97%	500GR	643-28-7	14,151		Air/Sea/Road	29214290	18
A14672.0E	n-Tetradecane, 99%	2500GR	629-59-4	58,019		Air/Sea/Road	29011000	18
A14672.22	n-Tetradecane, 99%	100GR	629-59-4	4,953		Air/Sea/Road	29011000	18
A14672.36	n-Tetradecane, 99%	500GR	629-59-4	16,156		Air/Sea/Road	29011000	18
A14674.03	Phenylarsine oxide, 97%	1GR	637-03-6	2,133	*	Air/Sea/Road	29319090	18
A14674.06	Phenylarsine oxide, 97%	5GR	637-03-6	6,333	*	Air/Sea/Road	29319090	18
A14674.14	Phenylarsine oxide, 97%	25GR	637-03-6	28,065	*	Air/Sea/Road	29319090	18
A14675.09	4-Aminophenylacetic acid, 98%	10GR	1197-55-3	1,969		Air/Sea/Road	29224990	18
A14675.18	4-Aminophenylacetic acid, 98%	50GR	1197-55-3	6,652		Air/Sea/Road	29224990	18
A14675.30	4-Aminophenylacetic acid, 98%	250GR	1197-55-3	28,008		Air/Sea/Road	29224990	18
A14676.03	1-Bromo-4-n-octylbenzene, 97%	1GR	51554-93-9	2,217		Air/Sea/Road	29039990	18
A14676.06	1-Bromo-4-n-octylbenzene, 97%	5GR	51554-93-9	7,053		Air/Sea/Road	29039990	18
A14677.06	5-Bromothiophene-2-sulfonyl chloride, 98%	5GR	55854-46-1	6,038		Air/Sea/Road	29349900	18
A14677.14	5-Bromothiophene-2-sulfonyl chloride, 98%	25GR	55854-46-1	22,052		Air/Sea/Road	29349900	18
A14677.22	5-Bromothiophene-2-sulfonyl chloride, 98%	100GR	55854-46-1	66,154		Air/Sea/Road	29349900	18
A14678.03	6-Benzyladenine, 99%	1GR	1214-39-7	1,780		Air/Sea/Road	29335990	18
A14678.06	6-Benzyladenine, 99%	5GR	1214-39-7	5,707		Air/Sea/Road	29335990	18
A14678.14	6-Benzyladenine, 99%	25GR	1214-39-7	22,878		Air/Sea/Road	29335990	18
A14680.03	4-(p-Tolyl)butyric acid, 97%	1GR	4521-22-6	1,947		Air/Sea/Road	29163990	
A14680.06	4-(p-Tolyl)butyric acid, 97%	5GR	4521-22-6	8,585		Air/Sea/Road	29163990	
A14680.14	4-(p-Tolyl)butyric acid, 97%	25GR	4521-22-6	34,081		Air/Sea/Road	29163990	
A14682.06	1,1,1-Trifluoro-2,4-pentanedione, 98%	5GR	367-57-7	2,086		Air/Sea/Road	29147990	
A14682.14	1,1,1-Trifluoro-2,4-pentanedione, 98%	25GR	367-57-7	7,654		Air/Sea/Road	29147990	
A14682.22	1,1,1-Trifluoro-2,4-pentanedione, 98%	100GR	367-57-7	25,237		Air/Sea/Road	29147990	
A14685.03	3-Chloro-4-iodobenzotrifluoride, 98%	1GR	141738-80-9	2,358		Air/Sea/Road	29036990	
A14685.06	3-Chloro-4-iodobenzotrifluoride, 98%	5GR	141738-80-9	8,700		Air/Sea/Road	29036990	
A14685.14	3-Chloro-4-iodobenzotrifluoride, 98%	25GR	141738-80-9	36,084		Air/Sea/Road		
A14686.14	4-Fluorobenzyl chloride, 99%	25GR	352-11-4	2,133		Air/Sea/Road	29039990	18
A14686.22	4-Fluorobenzyl chloride, 99%	100GR	352-11-4	6,308		Air/Sea/Road	29039990	18
A14686.36	4-Fluorobenzyl chloride, 99%	500GR	352-11-4	24,174		Air/Sea/Road	29039990	18
A14687.0B	1,3-Dibromopropane, 98%	1000GR	109-64-8	9,434		Air/Sea/Road	29033990	18
A14687.0I	1,3-Dibromopropane, 98%	5000GR	109-64-8	36,556		Air/Sea/Road	29033990	18
A14687.30	1,3-Dibromopropane, 98%	250GR	109-64-8	3,454		Air/Sea/Road	29033990	18
A14688.09	1,1'-Carbonyldiimidazole, 97%	10GR	530-62-1	2,086		Air/Sea/Road	29332990	18
A14688.18	1,1'-Carbonyldiimidazole, 97%	50GR	530-62-1	8,030		Air/Sea/Road	29332990	18
A14688.30	1,1'-Carbonyldiimidazole, 97%	250GR	530-62-1	25,590		Air/Sea/Road	29332990	18
A14689.0E	trans-Cinnamaldehyde, 98+%	2500GR	14371-10-9	7,501		Air/Sea/Road	29122990	18
A14689.22	trans-Cinnamaldehyde, 98+%	100GR	14371-10-9	1,238		Air/Sea/Road	29122990	18
A14689.36	trans-Cinnamaldehyde, 98+%	500GR	14371-10-9	2,005		Air/Sea/Road	29122990	18
A14690.18	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	50GR	304655-78-5	5,766		Air/Sea/Road	29339900	
A14690.30	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	250GR	304655-78-5	26,060		Air/Sea/Road	29339900	
A14691.14	Acetonyltriphenylphosphonium chloride, 99%	25GR	1235-21-8	1,605		Air/Sea/Road	29319090	
A14691.22	Acetonyltriphenylphosphonium chloride, 99%	100GR	1235-21-8	4,586		Air/Sea/Road	29319090	
A14691.36	Acetonyltriphenylphosphonium chloride, 99%	500GR	1235-21-8	21,226		Air/Sea/Road	29319090	
A14692.14	Isobutyl chloroformate, 98%	25GR	543-27-1	2,559		Air/Sea/Road	29151300	18
A14692.22	Isobutyl chloroformate, 98%	100GR	543-27-1	2,926		Air/Sea/Road	29151300	18
A14692.36	Isobutyl chloroformate, 98%	500GR	543-27-1	10,649		Air/Sea/Road	29151300	18
A14693.0B	Cyclohexanecarboxylic acid, 98%	1000GR	98-89-5	7,400		Air/Sea/Road	29162000	18
A14693.30	Cyclohexanecarboxylic acid, 98%	250GR	98-89-5	2,653		Air/Sea/Road	29162000	18
A14693.36	Cyclohexanecarboxylic acid, 98%	500GR	98-89-5	4,481		Air/Sea/Road	29162000	18
A14695.14	Tricine, 98+%	25GR	5704-04-1	1,332		Air/Sea/Road	29225090	18
A14695.22	Tricine, 98+%	100GR	5704-04-1	3,643		Air/Sea/Road	29225090	18
A14695.36	Tricine, 98+%	500GR	5704-04-1	15,330		Air/Sea/Road	29225090	18
A14696.0B	4-Chlorobenzyl chloride, 98+%	1000GR	104-83-6	7,661		Air/Sea/Road	29039990	18
A14696.0I	4-Chlorobenzyl chloride, 98+%	5000GR	104-83-6	33,725		Air/Sea/Road	29039990	18

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A14696.14	4-Chlorobenzyl chloride, 98+%	25GR	104-83-6	1,494		Air/Sea/Road	29039990	18
A14696.30	4-Chlorobenzyl chloride, 98+%	250GR	104-83-6	2,631		Air/Sea/Road	29039990	18
A14697.0F	Cyclopentane, 95%	2500ML	287-92-3	22,642		Air/Sea/Road	29021900	18
A14697.AE	Cyclopentane, 95%	100ML	287-92-3	2,275		Air/Sea/Road	29021900	18
A14697.AP	Cyclopentane, 95%	500ML	287-92-3	5,660		Air/Sea/Road	29021900	18
A14698.14	4-Pyridinemethanol, 99%	25GR	586-95-8	3,090		Air/Sea/Road	29333990	18
A14698.22	4-Pyridinemethanol, 99%	100GR	586-95-8	10,649		Air/Sea/Road	29333990	18
A14700.03	2,3-Diphenylpyrazine, 98%	1GR	1588-89-2	1,616		Air/Sea/Road	29339900	
A14700.06	2,3-Diphenylpyrazine, 98%	5GR	1588-89-2	6,391		Air/Sea/Road	29339900	
A14701.03	2-Bromo-5-nitrothiazole, 98%	1GR	3034-48-8	1,396		Air/Sea/Road	29341000	18
A14701.06	2-Bromo-5-nitrothiazole, 98%	5GR	3034-48-8	6,355		Air/Sea/Road	29341000	18
A14701.14	2-Bromo-5-nitrothiazole, 98%	25GR	3034-48-8	22,642		Air/Sea/Road	29341000	18
A14702.03	4-Methylbiphenyl, 98%	1GR	644-08-6	1,969		Air/Sea/Road	29029090	
A14702.06	4-Methylbiphenyl, 98%	5GR	644-08-6	5,100		Air/Sea/Road	29029090	
A14702.14	4-Methylbiphenyl, 98%	25GR	644-08-6	22,642		Air/Sea/Road	29029090	
A14703.06	4-n-Decyloxybenzoic acid, 96%	5GR	5519-23-3	2,400		Air/Sea/Road	29189900	
A14703.14	4-n-Decyloxybenzoic acid, 96%	25GR	5519-23-3	9,200		Air/Sea/Road	29189900	
A14703.22	4-n-Decyloxybenzoic acid, 96%	100GR	5519-23-3	30,777		Air/Sea/Road	29189900	
A14706.03	Tetraphenylmethane, 96%	1GR	630-76-2	4,881		Air/Sea/Road	29029090	
A14706.06	Tetraphenylmethane, 96%	5GR	630-76-2	17,925		Air/Sea/Road	29029090	
A14706.14	Tetraphenylmethane, 96%	25GR	630-76-2	68,868		Air/Sea/Road	29029090	
A14708.14	Di-tert-butyl dicarbonate, 97+%	25GR	24424-99-5	2,322		Air/Sea/Road	29209099	18
A14708.22	Di-tert-butyl dicarbonate, 97+%	100GR	24424-99-5	6,569		Air/Sea/Road	29209099	18
A14708.36	Di-tert-butyl dicarbonate, 97+%	500GR	24424-99-5	21,226		Air/Sea/Road	29209099	18
A14709.06	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	5GR	88-26-6	2,723		Air/Sea/Road	29072990	
A14709.14	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	25GR	88-26-6	10,566		Air/Sea/Road	29072990	
A14709.22	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	100GR	88-26-6	25,288		Air/Sea/Road	29072990	
A14711.14	2'-Chloroacetanilide, 98+%	25GR	533-17-5	2,100		Air/Sea/Road	29242990	
A14711.22	2'-Chloroacetanilide, 98+%	100GR	533-17-5	4,764		Air/Sea/Road	29242990	
A14711.36	2'-Chloroacetanilide, 98+%	500GR	533-17-5	19,457		Air/Sea/Road	29242990	
A14712.06	Hexanophenone, 98%	5GR	942-92-7	2,075		Air/Sea/Road	29143990	18
A14712.14	Hexanophenone, 98%	25GR	942-92-7	7,123		Air/Sea/Road	29143990	18
A14712.22	Hexanophenone, 98%	100GR	942-92-7	19,340		Air/Sea/Road	29143990	18
A14715.06	2-Iodoacetamide, 98%, stab. with ca 5-8% water	5GR	144-48-9	1,839		Air/Sea/Road	29241900	18
A14715.14	2-Iodoacetamide, 98%, stab. with ca 5-8% water	25GR	144-48-9	5,012		Air/Sea/Road	29241900	18
A14715.22	2-Iodoacetamide, 98%, stab. with ca 5-8% water	100GR	144-48-9	19,930		Air/Sea/Road	29241900	18
A14716.14	4-Benzyloxy-3-methoxybenzaldehyde, 98%	25GR	2426-87-1	4,352		Air/Sea/Road	29124990	
A14716.22	4-Benzyloxy-3-methoxybenzaldehyde, 98%	100GR	2426-87-1	9,926		Air/Sea/Road	29124990	
A14719.0E	6-Aminohexanoic acid, 99%	2500GR	60-32-2	22,523		Air/Sea/Road	29224990	18
A14719.22	6-Aminohexanoic acid, 99%	100GR	60-32-2	1,980		Air/Sea/Road	29224990	18
A14719.36	6-Aminohexanoic acid, 99%	500GR	60-32-2	5,707		Air/Sea/Road	29224990	18
A14720.0E	8-Hydroxyquinoline, 99%	2500GR	148-24-3	32,000		Air/Sea/Road	29334900	18
A14720.22	8-Hydroxyquinoline, 99%	100GR	148-24-3	2,865		Air/Sea/Road	29334900	18
A14720.36	8-Hydroxyquinoline, 99%	500GR	148-24-3	10,271		Air/Sea/Road	29334900	18
A14721.06	trans-4-Methyl-^b-nitrostyrene, 98%	5GR	5153-68-4	5,237		Air/Sea/Road	29042090	
A14722.0B	1-Bromooctane, 98+%	1000GR	111-83-1	10,177		Air/Sea/Road	29033990	18
A14722.0I	1-Bromooctane, 98+%	5000GR	111-83-1	42,216		Air/Sea/Road	29033990	18
A14722.30	1-Bromooctane, 98+%	250GR	111-83-1	3,090		Air/Sea/Road	29033990	18
A14723.06	Ethyl 6-chloronicotinate, 97%	5GR	49608-01-7	1,479		Air/Sea/Road	29333990	18
A14723.14	Ethyl 6-chloronicotinate, 97%	25GR	49608-01-7	5,460		Air/Sea/Road	29333990	18
A14724.14	3-Bromobenzotrifluoride, 98+%	25GR	401-78-5	1,521		Air/Sea/Road	29039990	18
A14724.22	3-Bromobenzotrifluoride, 98+%	100GR	401-78-5	3,797		Air/Sea/Road	29039990	18
A14724.36	3-Bromobenzotrifluoride, 98+%	500GR	401-78-5	12,618		Air/Sea/Road	29039990	18
A14727.06	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	5GR	36015-19-7	1,591		Air/Sea/Road	29163990	
A14727.14	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	25GR	36015-19-7	6,308		Air/Sea/Road	29163990	
A14728.0C	Diethylene glycol, 99%	10000GR	111-46-6	13,325		Air/Sea/Road	29094900	18
A14728.0E	Diethylene glycol, 99%	2500GR	111-46-6	3,974		Air/Sea/Road	29094900	18
A14728.30	Diethylene glycol, 99%	250GR	111-46-6	1,758		Air/Sea/Road	29094900	18
A14728.36	Diethylene glycol, 99%	500GR	111-46-6	1,922		Air/Sea/Road	29094900	18
A14729.22	Ethyl heptanoate, 98+%	100GR	106-30-9	1,274		Air/Sea/Road	29159090	
A14729.36	Ethyl heptanoate, 98+%	500GR	106-30-9	3,373		Air/Sea/Road	29159090	
A14730.0E	L-Arginine monohydrochloride, 98+%	2500GR	1119-34-2	30,071		Air/Sea/Road	29252990	18

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A14730.22	L-Arginine monohydrochloride, 98+%	100GR	1119-34-2	2,253		Air/Sea/Road	29252990	18
A14730.36	L-Arginine monohydrochloride, 98+%	500GR	1119-34-2	7,064		Air/Sea/Road	29252990	18
A14731.06	Cytosine, 98+%	5GR	71-30-7	3,655		Air/Sea/Road	29335990	18
A14731.14	Cytosine, 98+%	25GR	71-30-7	11,203		Air/Sea/Road	29335990	18
A14731.22	Cytosine, 98+%	100GR	71-30-7	36,673		Air/Sea/Road	29335990	18
A14732.0F	n-Decane, 99%	2500ML	124-18-5	28,302		Air/Sea/Road	29011000	18
A14732.AE	n-Decane, 99%	100ML	124-18-5	1,911		Air/Sea/Road	29011000	18
A14732.AP	n-Decane, 99%	500ML	124-18-5	6,722		Air/Sea/Road	29011000	18
A14733.03	Pentamethylbenzonitrile, 98%	1GR	5144-10-5	1,591		Air/Sea/Road	29269000	
A14733.06	Pentamethylbenzonitrile, 98%	5GR	5144-10-5	5,685		Air/Sea/Road	29269000	
A14734.22	trans-Chalcone, 97%	100GR	614-47-1	3,031		Air/Sea/Road	29143990	
A14734.36	trans-Chalcone, 97%	500GR	614-47-1	9,787		Air/Sea/Road	29143990	
A14735.18	Diethyl suberate, 99%	50GR	2050-23-9	9,834		Air/Sea/Road	29171990	
A14735.30	Diethyl suberate, 99%	250GR	2050-23-9	39,268		Air/Sea/Road	29171990	
A14735.36	Diethyl suberate, 99%	500GR	2050-23-9	72,170		Air/Sea/Road	29171990	
A14736.06	4-Bromo-o-xylene, 97%	5GR	583-71-1	1,933		Air/Sea/Road	29036990	
A14736.14	4-Bromo-o-xylene, 97%	25GR	583-71-1	3,880		Air/Sea/Road	29036990	
A14736.22	4-Bromo-o-xylene, 97%	100GR	583-71-1	13,325		Air/Sea/Road	29036990	
A14738.0B	4-Nitrobenzoic acid, 99%	1000GR	62-23-7	6,168		Air/Sea/Road	29163990	18
A14738.0I	4-Nitrobenzoic acid, 99%	5000GR	62-23-7	22,354		Air/Sea/Road	29163990	18
A14738.30	4-Nitrobenzoic acid, 99%	250GR	62-23-7	1,899		Air/Sea/Road	29163990	18
A14740.0E	Dichloroacetic acid, 99%	2500GR	79-43-6	10,966		Air/Sea/Road	29154020	18
A14740.36	Dichloroacetic acid, 99%	500GR	79-43-6	2,926		Air/Sea/Road	29154020	18
A14741.0F	2-Methylcyclohexanone, 98%	2500ML	583-60-8	112,854		Air/Sea/Road	29142200	18
A14741.AE	2-Methylcyclohexanone, 98%	100ML	583-60-8	10,082		Air/Sea/Road	29142200	18
A14741.AP	2-Methylcyclohexanone, 98%	500ML	583-60-8	33,491		Air/Sea/Road	29142200	18
A14743.06	Methyl propiolate, 99%	5GR	922-67-8	2,831		Air/Sea/Road	29161990	18
A14743.14	Methyl propiolate, 99%	25GR	922-67-8	9,812		Air/Sea/Road	29161990	18
A14743.22	Methyl propiolate, 99%	100GR	922-67-8	33,200		Air/Sea/Road	29161990	18
A14744.06	3,5-Dimethoxybenzoyl chloride, 98%	5GR	17213-57-9	4,211		Air/Sea/Road	29189900	
A14744.14	3,5-Dimethoxybenzoyl chloride, 98%	25GR	17213-57-9	11,556		Air/Sea/Road	29189900	
A14744.22	3,5-Dimethoxybenzoyl chloride, 98%	100GR	17213-57-9	31,200		Air/Sea/Road	29189900	
A14745.03	3,4-Dimethoxythiophenol, 98%	1GR	700-96-9	2,064		Air/Sea/Road	29309070	
A14745.06	3,4-Dimethoxythiophenol, 98%	5GR	700-96-9	6,297		Air/Sea/Road	29309070	
A14745.14	3,4-Dimethoxythiophenol, 98%	25GR	700-96-9	15,500		Air/Sea/Road	29309070	
A14746.06	N-Benzylideneaniline, 99%	5GR	538-51-2	2,995		Air/Sea/Road	29252990	18
A14746.14	N-Benzylideneaniline, 99%	25GR	538-51-2	10,093		Air/Sea/Road	29252990	18
A14746.22	N-Benzylideneaniline, 99%	100GR	538-51-2	30,307		Air/Sea/Road	29252990	18
A14747.06	trans-3-(3-Pyridyl)acrylic acid, 99%	5GR	19337-97-4	2,712		Air/Sea/Road	29333919	
A14747.14	trans-3-(3-Pyridyl)acrylic acid, 99%	25GR	19337-97-4	10,129		Air/Sea/Road	29333919	
A14747.30	trans-3-(3-Pyridyl)acrylic acid, 99%	250GR	19337-97-4	74,292		Air/Sea/Road	29333919	
A14749.14	2-Picolinic acid, 99%	25GR	98-98-6	1,474		Air/Sea/Road	29333990	18
A14749.22	2-Picolinic acid, 99%	100GR	98-98-6	3,301		Air/Sea/Road	29333990	18
A14749.36	2-Picolinic acid, 99%	500GR	98-98-6	8,500		Air/Sea/Road	29333990	18
A14753.14	4-Chloro-2-fluorotoluene, 99%	25GR	452-75-5	3,165		Air/Sea/Road	29036990	
A14753.22	4-Chloro-2-fluorotoluene, 99%	100GR	452-75-5	11,403		Air/Sea/Road	29036990	
A14753.30	4-Chloro-2-fluorotoluene, 99%	250GR	452-75-5	21,463		Air/Sea/Road	29036990	
A14755.14	4-Bromobenzophenone, 98%	25GR	90-90-4	1,627		Air/Sea/Road	29147990	
A14755.22	4-Bromobenzophenone, 98%	100GR	90-90-4	5,201		Air/Sea/Road	29147990	
A14755.30	4-Bromobenzophenone, 98%	250GR	90-90-4	11,475		Air/Sea/Road	29147990	
A14756.22	2-Aminobenzamide, 98+%	100GR	88-68-6	1,863		Air/Sea/Road	29242990	18
A14756.36	2-Aminobenzamide, 98+%	500GR	88-68-6	7,329		Air/Sea/Road	29242990	18
A14757.14	1-Formylpiperazine, 90+%	25GR	7755-92-2	3,810		Air/Sea/Road	29335990	18
A14757.22	1-Formylpiperazine, 90+%	100GR	7755-92-2	11,556		Air/Sea/Road	29335990	18
A14757.36	1-Formylpiperazine, 90+%	500GR	7755-92-2	45,284		Air/Sea/Road	29335990	18
A14758.14	2-Ethoxybenzoic acid, 98%	25GR	134-11-2	1,544		Air/Sea/Road	29189900	
A14758.22	2-Ethoxybenzoic acid, 98%	100GR	134-11-2	3,950		Air/Sea/Road	29189900	
A14758.36	2-Ethoxybenzoic acid, 98%	500GR	134-11-2	13,200		Air/Sea/Road	29189900	
A14760.06	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	5GR	121-02-8	3,596		Air/Sea/Road	29049090	
A14760.14	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	25GR	121-02-8	14,857		Air/Sea/Road	29049090	
A14760.22	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	100GR	121-02-8	44,104		Air/Sea/Road	29049090	
A14764.06	2-Hydroxy-6-methylpyridine, 98%	5GR	3279-76-3	2,784		Air/Sea/Road	29333990	18
A14764.14	2-Hydroxy-6-methylpyridine, 98%	25GR	3279-76-3	9,882		Air/Sea/Road	29333990	18

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A14765.14	1,2-Dibromobenzene, 98%	25GR	583-53-9	2,937		Air/Sea/Road	29039990	18
A14765.18	1,2-Dibromobenzene, 98%	50GR	583-53-9	5,106		Air/Sea/Road	29039990	18
A14765.22	1,2-Dibromobenzene, 98%	100GR	583-53-9	8,822		Air/Sea/Road	29039990	18
A14765.30	1,2-Dibromobenzene, 98%	250GR	583-53-9	17,452		Air/Sea/Road	29039990	18
A14766.06	Methyl 3-aminobenzoate, 98+%	5GR	4518-10-9	3,043		Air/Sea/Road	29224990	18
A14766.14	Methyl 3-aminobenzoate, 98+%	25GR	4518-10-9	10,543		Air/Sea/Road	29224990	18
A14766.22	Methyl 3-aminobenzoate, 98+%	100GR	4518-10-9	34,198		Air/Sea/Road	29224990	18
A14767.06	(R)-(-)-Mandelic acid, 98%	5GR	611-71-2	1,285		Air/Sea/Road	29181990	18
A14767.14	(R)-(-)-Mandelic acid, 98%	25GR	611-71-2	2,381		Air/Sea/Road	29181990	18
A14767.22	(R)-(-)-Mandelic acid, 98%	100GR	611-71-2	6,533		Air/Sea/Road	29181990	18
A14768.06	Ethyl 3-pyridineacetate, 99%	5GR	39931-77-6	5,660		Air/Sea/Road	29333990	18
A14768.14	Ethyl 3-pyridineacetate, 99%	25GR	39931-77-6	13,997		Air/Sea/Road	29333990	18
A14769.06	Sulforhodamine B sodium salt	5GR	3520-42-1	2,890		Air/Sea/Road	32041299	
A14769.14	Sulforhodamine B sodium salt	25GR	3520-42-1	11,133		Air/Sea/Road	32041299	
A14770.09	3-Chlorophenylhydrazine hydrochloride, 97%	10GR	2312-23-4	2,253		Air/Sea/Road	29280090	18
A14770.18	3-Chlorophenylhydrazine hydrochloride, 97%	50GR	2312-23-4	8,482		Air/Sea/Road	29280090	18
A14770.30	3-Chlorophenylhydrazine hydrochloride, 97%	250GR	2312-23-4	38,325		Air/Sea/Road	29280090	18
A14772.09	Diethyl methylphosphonate, 97%	10GR	683-08-9	9,081	*	Air/Sea/Road	29313900	18
A14772.14	Diethyl methylphosphonate, 97%	25GR	683-08-9	13,315	*	Air/Sea/Road	29313900	18
A14772.18	Diethyl methylphosphonate, 97%	50GR	683-08-9	33,608	*	Air/Sea/Road	29313900	18
A14773.09	O-Methylisourea hydrochloride, 98%	10GR	5329-33-9	4,175		Air/Sea/Road	29241900	
A14773.18	O-Methylisourea hydrochloride, 98%	50GR	5329-33-9	17,572		Air/Sea/Road	29241900	
A14773.30	O-Methylisourea hydrochloride, 98%	250GR	5329-33-9	70,401		Air/Sea/Road	29241900	
A14774.09	3-(Methylthio)propionaldehyde, 98%	10GR	3268-49-3	1,758		Air/Sea/Road	29309099	
A14774.18	3-(Methylthio)propionaldehyde, 98%	50GR	3268-49-3	5,874		Air/Sea/Road	29309099	
A14774.30	3-(Methylthio)propionaldehyde, 98%	250GR	3268-49-3	18,751		Air/Sea/Road	29309099	
A14775.03	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	1GR	405-99-2	2,442		Air/Sea/Road	29039990	18
A14775.06	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	5GR	405-99-2	4,528		Air/Sea/Road	29039990	18
A14775.14	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	25GR	405-99-2	18,751		Air/Sea/Road	29039990	18
A14775.22	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	100GR	405-99-2	61,557		Air/Sea/Road	29039990	18
A14777.09	HEPES, 99%	10GR	7365-45-9	1,380		Air/Sea/Road	29335990	18
A14777.18	HEPES, 99%	50GR	7365-45-9	3,232		Air/Sea/Road	29335990	18
A14777.30	HEPES, 99%	250GR	7365-45-9	11,792		Air/Sea/Road	29335990	18
A14778.06	2,5-Dichlorobenzhydrazide, 98+%	5GR	67487-35-8	3,349		Air/Sea/Road	29280090	
A14778.14	2,5-Dichlorobenzhydrazide, 98+%	25GR	67487-35-8	11,534		Air/Sea/Road	29280090	
A14779.09	2-Methylbenzophenone, 98+%	10GR	131-58-8	2,005		Air/Sea/Road	29143990	
A14779.18	2-Methylbenzophenone, 98+%	50GR	131-58-8	9,069		Air/Sea/Road	29143990	
A14779.30	2-Methylbenzophenone, 98+%	250GR	131-58-8	34,081		Air/Sea/Road	29143990	
A14780.09	Methyl hydrogen phthalate, 97%	10GR	4376-18-5	2,304		Air/Sea/Road	29173400	18
A14780.18	Methyl hydrogen phthalate, 97%	50GR	4376-18-5	9,587		Air/Sea/Road	29173400	18
A14780.30	Methyl hydrogen phthalate, 97%	250GR	4376-18-5	39,858		Air/Sea/Road	29173400	18
A14781.03	2-(Trifluoromethyl)phenylhydrazine, 97%	1GR	365-34-4	2,111		Air/Sea/Road	29280090	
A14781.06	2-(Trifluoromethyl)phenylhydrazine, 97%	5GR	365-34-4	6,898		Air/Sea/Road	29280090	
A14783.03	3,4-Dihydroxybenzonitrile, 97%	1GR	17345-61-8	1,401		Air/Sea/Road	29269000	
A14783.06	3,4-Dihydroxybenzonitrile, 97%	5GR	17345-61-8	2,606		Air/Sea/Road	29269000	
A14783.14	3,4-Dihydroxybenzonitrile, 97%	25GR	17345-61-8	8,867		Air/Sea/Road		
A14784.06	Heptafluoro-1-iodopropane, 97%, stab. with copper	5GR	754-34-7	4,292	*	Air/Sea/Road	29034700	
A14784.14	Heptafluoro-1-iodopropane, 97%, stab. with copper	25GR	754-34-7	14,800	*	Air/Sea/Road	29034700	
A14785.0B	2-Chlorobenzoyl chloride, 97%	1000GR	609-65-4	12,382		Air/Sea/Road	29163990	18
A14785.22	2-Chlorobenzoyl chloride, 97%	100GR	609-65-4	1,922		Air/Sea/Road	29163990	18
A14785.30	2-Chlorobenzoyl chloride, 97%	250GR	609-65-4	3,810		Air/Sea/Road	29163990	18
A14786.09	3-Hydroxy-4-methoxybenzyl alcohol, 98%	10GR	4383-06-6	4,125		Air/Sea/Road	29095090	
A14786.18	3-Hydroxy-4-methoxybenzyl alcohol, 98%	50GR	4383-06-6	16,746		Air/Sea/Road	29095090	
A14787.06	o-Tolylacetonitrile, 98+%	5GR	22364-68-7	1,514		Air/Sea/Road	29269000	
A14787.14	o-Tolylacetonitrile, 98+%	25GR	22364-68-7	3,986		Air/Sea/Road	29269000	
A14787.22	o-Tolylacetonitrile, 98+%	100GR	22364-68-7	13,325		Air/Sea/Road	29269000	
A14788.0B	Decanoic acid, 99%	1000GR	334-48-5	5,543		Air/Sea/Road	29159090	18
A14788.0I	Decanoic acid, 99%	5000GR	334-48-5	21,699		Air/Sea/Road	29159090	18

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A14788.30	Decanoic acid, 99%	250GR	334-48-5	2,133		Air/Sea/Road	29159090	18
A14791.09	2-Fluorobenzyl alcohol, 98%	10GR	446-51-5	1,899		Air/Sea/Road	29062990	18
A14791.18	2-Fluorobenzyl alcohol, 98%	50GR	446-51-5	6,355		Air/Sea/Road	29062990	18
A14791.22	2-Fluorobenzyl alcohol, 98%	100GR	446-51-5	8,585		Air/Sea/Road	29062990	18
A14792.06	6-Nitrocoumarin, 98+%	5GR	2725-81-7	2,995		Air/Sea/Road	29322990	
A14792.14	6-Nitrocoumarin, 98+%	25GR	2725-81-7	10,978		Air/Sea/Road	29322990	
A14792.22	6-Nitrocoumarin, 98+%	100GR	2725-81-7	35,850		Air/Sea/Road	29322990	
A14793.0B	2-Acetylnaphthalene, 99%	1000GR	93-08-3	15,447		Air/Sea/Road	29143990	18
A14793.18	2-Acetylnaphthalene, 99%	50GR	93-08-3	1,226		Air/Sea/Road	29143990	18
A14793.22	2-Acetylnaphthalene, 99%	100GR	93-08-3	2,052		Air/Sea/Road	29143990	18
A14793.30	2-Acetylnaphthalene, 99%	250GR	93-08-3	4,280		Air/Sea/Road	29143990	18
A14794.03	Phenyl vinyl sulfone, 99+%	1GR	5535-48-8	1,674		Air/Sea/Road	29309099	18
A14794.06	Phenyl vinyl sulfone, 99+%	5GR	5535-48-8	4,433		Air/Sea/Road	29309099	18
A14794.14	Phenyl vinyl sulfone, 99+%	25GR	5535-48-8	16,509		Air/Sea/Road	29309099	18
A14795.14	3,6-Dichloropyridazine, 98%	25GR	141-30-0	2,111		Air/Sea/Road	29339900	18
A14795.22	3,6-Dichloropyridazine, 98%	100GR	141-30-0	3,580		Air/Sea/Road	29339900	18
A14795.36	3,6-Dichloropyridazine, 98%	500GR	141-30-0	14,504		Air/Sea/Road	29339900	18
A14798.03	cis-3-Chloroacrylic acid, 98+%	1GR	1609-93-4	4,764		Air/Sea/Road	29161990	
A14798.06	cis-3-Chloroacrylic acid, 98+%	5GR	1609-93-4	15,803		Air/Sea/Road	29161990	
A14798.14	cis-3-Chloroacrylic acid, 98+%	25GR	1609-93-4	61,674		Air/Sea/Road	29161990	
A14799.06	5-Bromouracil, 98+%	5GR	51-20-7	1,226		Air/Sea/Road	29335990	18
A14799.14	5-Bromouracil, 98+%	25GR	51-20-7	4,038		Air/Sea/Road	29335990	18
A14799.22	5-Bromouracil, 98+%	100GR	51-20-7	11,951		Air/Sea/Road	29335990	18
A14800.14	2,2'-Dihydroxybiphenyl, 99%	25GR	1806-29-7	1,852		Air/Sea/Road	29072990	18
A14800.22	2,2'-Dihydroxybiphenyl, 99%	100GR	1806-29-7	2,295		Air/Sea/Road	29072990	18
A14800.36	2,2'-Dihydroxybiphenyl, 99%	500GR	1806-29-7	11,475		Air/Sea/Road	29072990	18
A14801.06	3,5-Dimethoxy-4-methylbenzoic acid, 97%	5GR	61040-81-1	1,994		Air/Sea/Road	29189900	
A14801.14	3,5-Dimethoxy-4-methylbenzoic acid, 97%	25GR	61040-81-1	8,102		Air/Sea/Road	29189900	
A14801.22	3,5-Dimethoxy-4-methylbenzoic acid, 97%	100GR	61040-81-1	26,533		Air/Sea/Road	29189900	
A14803.03	Methylenediphosphonic acid, 99+%	1GR	1984-15-2	3,007		Air/Sea/Road	29313900	18
A14803.06	Methylenediphosphonic acid, 99+%	5GR	1984-15-2	12,618		Air/Sea/Road	29313900	18
A14803.14	Methylenediphosphonic acid, 99+%	25GR	1984-15-2	49,055		Air/Sea/Road	29313900	18
A14804.06	1,2-Dibromo-4,5-difluorobenzene, 98%	5GR	64695-78-9	3,396		Air/Sea/Road	29036990	
A14804.14	1,2-Dibromo-4,5-difluorobenzene, 98%	25GR	64695-78-9	11,203		Air/Sea/Road	29036990	
A14804.22	1,2-Dibromo-4,5-difluorobenzene, 98%	100GR	64695-78-9	27,200		Air/Sea/Road	29036990	
A14805.14	2,5-Dichlorobenzenesulfonyl chloride, 98%	25GR	5402-73-3	3,031		Air/Sea/Road	29049090	
A14805.22	2,5-Dichlorobenzenesulfonyl chloride, 98%	100GR	5402-73-3	8,232		Air/Sea/Road	29049090	
A14805.36	2,5-Dichlorobenzenesulfonyl chloride, 98%	500GR	5402-73-3	31,250		Air/Sea/Road	29049090	
A14806.06	4-Chloro-2-methoxyphenol, 97%	5GR	16766-30-6	2,912		Air/Sea/Road	29095090	18
A14806.14	4-Chloro-2-methoxyphenol, 97%	25GR	16766-30-6	9,893		Air/Sea/Road	29095090	18
A14808.0E	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	2500GR	10580-19-5	19,221		Air/Sea/Road	29089990	18
A14808.22	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	100GR	10580-19-5	1,474		Air/Sea/Road	29089990	18
A14808.36	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	500GR	10580-19-5	4,634		Air/Sea/Road	29089990	18
A14809.06	2,3-Dichlorobenzonitrile, 98%	5GR	6574-97-6	7,854		Air/Sea/Road	29269000	
A14809.14	2,3-Dichlorobenzonitrile, 98%	25GR	6574-97-6	28,419		Air/Sea/Road	29269000	
A14810.06	5-Acetylvaleric acid, 96%	5GR	3128-07-2	4,211		Air/Sea/Road	29159090	18
A14810.09	5-Acetylvaleric acid, 96%	10GR	3128-07-2	7,323		Air/Sea/Road	29159090	18
A14810.18	5-Acetylvaleric acid, 96%	50GR	3128-07-2	30,777		Air/Sea/Road	29159090	18
A14812.14	Xanthone, 99%	25GR	90-47-1	3,515		Air/Sea/Road	29329900	
A14812.22	Xanthone, 99%	100GR	90-47-1	9,281		Air/Sea/Road	29329900	
A14813.03	Tris(4-fluorophenyl)phosphine, 98%	1GR	18437-78-0	1,839		Air/Sea/Road	29313900	18
A14813.06	Tris(4-fluorophenyl)phosphine, 98%	5GR	18437-78-0	6,289		Air/Sea/Road	29313900	18
A14813.14	Tris(4-fluorophenyl)phosphine, 98%	25GR	18437-78-0	31,445		Air/Sea/Road	29313900	18
A14818.03	2-Chloro-3-cyanopyridine, 98%	1GR	6602-54-6	1,438		Air/Sea/Road	29333990	18
A14818.06	2-Chloro-3-cyanopyridine, 98%	5GR	6602-54-6	1,474		Air/Sea/Road	29333990	18
A14818.14	2-Chloro-3-cyanopyridine, 98%	25GR	6602-54-6	2,995		Air/Sea/Road	29333990	18
A14818.22	2-Chloro-3-cyanopyridine, 98%	100GR	6602-54-6	6,862		Air/Sea/Road	29333990	18
A14819.14	2-Amino-5-nitrobenzoic acid potassium salt, 98%	25GR	209664-72-2	4,010		Air/Sea/Road	29224990	
A14819.22	2-Amino-5-nitrobenzoic acid potassium salt, 98%	100GR	209664-72-2	12,618		Air/Sea/Road	29224990	
A14819.36	2-Amino-5-nitrobenzoic acid potassium salt, 98%	500GR	209664-72-2	52,123		Air/Sea/Road	29224990	
A14821.18	4-Nitrophenylacetonitrile, 98%	50GR	555-21-5	2,770		Air/Sea/Road	29269000	18

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A14821.30	4-Nitrophenylacetonitrile, 98%	250GR	555-21-5	10,024		Air/Sea/Road	29269000	18
A14822.14	N-(Ethoxycarbonyl)phthalimide, 97%	25GR	22509-74-6	5,554		Air/Sea/Road	29251900	18
A14822.22	N-(Ethoxycarbonyl)phthalimide, 97%	100GR	22509-74-6	16,509		Air/Sea/Road	29251900	18
A14824.09	2-Chloro-5-nitrobenzaldehyde, 97%	10GR	6361-21-3	2,300		Air/Sea/Road	29130090	18
A14824.18	2-Chloro-5-nitrobenzaldehyde, 97%	50GR	6361-21-3	8,950		Air/Sea/Road	29130090	18
A14824.22	2-Chloro-5-nitrobenzaldehyde, 97%	100GR	6361-21-3	16,037		Air/Sea/Road	29130090	18
A14826.09	2-Acetyl-5-bromothiophene, 99%	10GR	5370-25-2	2,912		Air/Sea/Road	29349900	18
A14826.18	2-Acetyl-5-bromothiophene, 99%	50GR	5370-25-2	8,574		Air/Sea/Road	29349900	18
A14828.0E	Calcium citrate tetrahydrate, 96%	2500GR	5785-44-4	11,770		Air/Sea/Road	29181590	18
A14828.22	Calcium citrate tetrahydrate, 96%	100GR	5785-44-4	2,417		Air/Sea/Road	29181590	18
A14828.36	Calcium citrate tetrahydrate, 96%	500GR	5785-44-4	3,204		Air/Sea/Road	29181590	18
A14832.03	Elaidic acid, 98%	1GR	112-79-8	2,795		Air/Sea/Road	29161990	18
A14832.06	Elaidic acid, 98%	5GR	112-79-8	11,403		Air/Sea/Road	29161990	18
A14832.14	Elaidic acid, 98%	25GR	112-79-8	45,401		Air/Sea/Road	29161990	18
A14833.14	p-Terphenyl, 99+%	25GR	92-94-4	2,100		Air/Sea/Road	29029090	18
A14833.22	p-Terphenyl, 99+%	100GR	92-94-4	6,274		Air/Sea/Road	29029090	18
A14833.30	p-Terphenyl, 99+%	250GR	92-94-4	12,499		Air/Sea/Road	29029090	18
A14834.0F	n-Dodecane, 99+%	2500ML	112-40-3	27,359		Air/Sea/Road	29011000	18
A14834.AE	n-Dodecane, 99+%	100ML	112-40-3	2,595		Air/Sea/Road	29011000	18
A14834.AP	n-Dodecane, 99+%	500ML	112-40-3	8,291		Air/Sea/Road	29011000	18
A14835.03	2-Chloroacetamidine hydrochloride, 96%	1GR	10300-69-3	1,357		Air/Sea/Road	29252990	
A14835.06	2-Chloroacetamidine hydrochloride, 96%	5GR	10300-69-3	4,305		Air/Sea/Road	29252990	
A14835.14	2-Chloroacetamidine hydrochloride, 96%	25GR	10300-69-3	14,151		Air/Sea/Road	29252990	
A14837.14	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	25GR	2511-22-0	6,108		Air/Sea/Road	29182990	
A14837.22	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	100GR	2511-22-0	20,990		Air/Sea/Road	29182990	
A14838.09	2-Bromothiazole, 99%	10GR	3034-53-5	5,237		Air/Sea/Road	29341000	18
A14838.14	2-Bromothiazole, 99%	25GR	3034-53-5	11,567		Air/Sea/Road	29341000	18
A14838.18	2-Bromothiazole, 99%	50GR	3034-53-5	19,930		Air/Sea/Road	29341000	18
A14838.30	2-Bromothiazole, 99%	250GR	3034-53-5	81,604		Air/Sea/Road	29341000	18
A14839.09	2,6-Dichlorobenzoyl chloride, 98%	10GR	4659-45-4	2,200		Air/Sea/Road	29163990	18
A14839.18	2,6-Dichlorobenzoyl chloride, 98%	50GR	4659-45-4	9,729		Air/Sea/Road	29163990	18
A14840.18	5-Bromo-2-furoic acid, 99%	50GR	585-70-6	6,533		Air/Sea/Road	29329900	18
A14840.30	5-Bromo-2-furoic acid, 99%	250GR	585-70-6	25,826		Air/Sea/Road	29329900	18
A14841.03	3-Methyl-1-phenyl-1H-pyrazole, 98%	1GR	1128-54-7	1,557		Air/Sea/Road	29331990	18
A14841.09	3-Methyl-1-phenyl-1H-pyrazole, 98%	10GR	1128-54-7	11,428		Air/Sea/Road	29331990	18
A14841.14	3-Methyl-1-phenyl-1H-pyrazole, 98%	25GR	1128-54-7	24,881		Air/Sea/Road	29331990	18
A14842.06	D-Leucine, 99%	5GR	328-38-1	3,313		Air/Sea/Road	29224990	18
A14842.14	D-Leucine, 99%	25GR	328-38-1	13,208		Air/Sea/Road	29224990	18
A14842.22	D-Leucine, 99%	100GR	328-38-1	43,042		Air/Sea/Road	29224990	18
A14843.0B	4-Benzyloxyphenol, 98+%	1000GR	103-16-2	58,489		Air/Sea/Road	29095090	18
A14843.14	4-Benzyloxyphenol, 98+%	25GR	103-16-2	2,570		Air/Sea/Road	29095090	18
A14843.18	4-Benzyloxyphenol, 98+%	50GR	103-16-2	3,596		Air/Sea/Road	29095090	18
A14843.22	4-Benzyloxyphenol, 98+%	100GR	103-16-2	7,123		Air/Sea/Road	29095090	18
A14843.30	4-Benzyloxyphenol, 98+%	250GR	103-16-2	15,447		Air/Sea/Road	29095090	18
A14844.0F	Isophorone, 97%	2500ML	78-59-1	5,284		Air/Sea/Road	29142990	18
A14844.AK	Isophorone, 97%	250ML	78-59-1	1,827		Air/Sea/Road	29142990	18
A14844.AP	Isophorone, 97%	500ML	78-59-1	1,900		Air/Sea/Road	29142990	18
A14845.0B	4-Methoxyphenol, 98+%	1000GR	150-76-5	6,945		Air/Sea/Road	29095090	18
A14845.18	4-Methoxyphenol, 98+%	50GR	150-76-5	1,127		Air/Sea/Road	29095090	18
A14845.30	4-Methoxyphenol, 98+%	250GR	150-76-5	2,595		Air/Sea/Road	29095090	18
A14846.0E	Thioanisole, 99%	2500GR	100-68-5	35,494		Air/Sea/Road	29309099	18
A14846.14	Thioanisole, 99%	25GR	100-68-5	1,816		Air/Sea/Road	29309099	18
A14846.22	Thioanisole, 99%	100GR	100-68-5	2,338		Air/Sea/Road	29309099	18
A14846.36	Thioanisole, 99%	500GR	100-68-5	8,950		Air/Sea/Road	29309099	18
A14847.06	2-Amino-4-methylthiazole, 98+%	5GR	1603-91-4	1,168		Air/Sea/Road	29341000	
A14847.14	2-Amino-4-methylthiazole, 98+%	25GR	1603-91-4	3,407		Air/Sea/Road	29341000	
A14847.22	2-Amino-4-methylthiazole, 98+%	100GR	1603-91-4	8,975		Air/Sea/Road	29341000	
A14849.09	3-Bromophenol, 98%	10GR	591-20-8	1,938		Air/Sea/Road	29081900	18
A14849.18	3-Bromophenol, 98%	50GR	591-20-8	4,650		Air/Sea/Road	29081900	18
A14849.30	3-Bromophenol, 98%	250GR	591-20-8	22,406		Air/Sea/Road	29081900	18
A14850.0E	3-Cyanopyridine, 98%	2500GR	100-54-9	29,598		Air/Sea/Road	29333990	18
A14850.22	3-Cyanopyridine, 98%	100GR	100-54-9	1,627		Air/Sea/Road	29333990	18
A14850.36	3-Cyanopyridine, 98%	500GR	100-54-9	7,087		Air/Sea/Road	29333990	18

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A14852.0F	Pyrrolidine, 99%	2500ML	123-75-1	12,618		Air/Sea/Road	29339900	18
A14852.AE	Pyrrolidine, 99%	100ML	123-75-1	1,533		Air/Sea/Road	29339900	18
A14852.AP	Pyrrolidine, 99%	500ML	123-75-1	3,031		Air/Sea/Road	29339900	18
A14853.03	4,7-Dichloroisatin, 98%	1GR	18711-13-2	4,080		Air/Sea/Road	29337900	
A14853.06	4,7-Dichloroisatin, 98%	5GR	18711-13-2	15,520		Air/Sea/Road	29337900	
A14853.14	4,7-Dichloroisatin, 98%	25GR	18711-13-2	54,000		Air/Sea/Road	29337900	
A14854.0F	Ethyl valerate, 98%	2500ML	539-82-2	11,909		Air/Sea/Road	29156020	18
A14854.AE	Ethyl valerate, 98%	100ML	539-82-2	885		Air/Sea/Road	29156020	18
A14854.AP	Ethyl valerate, 98%	500ML	539-82-2	3,231		Air/Sea/Road	29156020	18
A14855.06	N-Acetylphthalimide, 97%	5GR	1971-49-9	2,995		Air/Sea/Road	29251990	
A14855.14	N-Acetylphthalimide, 97%	25GR	1971-49-9	7,700		Air/Sea/Road	29251990	
A14858.03	(4-Chlorophenylsulfonyl)acetone, 98%	1GR	5000-48-6	1,321		Air/Sea/Road	29309099	18
A14858.06	(4-Chlorophenylsulfonyl)acetone, 98%	5GR	5000-48-6	4,010		Air/Sea/Road	29309099	18
A14864.06	1,4-Diphenoxybenzene, 98%	5GR	3061-36-7	1,438		Air/Sea/Road	29093090	
A14864.14	1,4-Diphenoxybenzene, 98%	25GR	3061-36-7	4,750		Air/Sea/Road	29093090	
A14864.22	1,4-Diphenoxybenzene, 98%	100GR	3061-36-7	14,504		Air/Sea/Road	29093090	
A14865.14	2-Bromo-4-nitrotoluene, 98%	25GR	7745-93-9	3,997		Air/Sea/Road	29049090	
A14865.22	2-Bromo-4-nitrotoluene, 98%	100GR	7745-93-9	11,770		Air/Sea/Road	29049090	
A14866.22	2-Chloropyridine, 99%	100GR	109-09-1	1,580		Air/Sea/Road	29333990	18
A14866.36	2-Chloropyridine, 99%	500GR	109-09-1	5,200		Air/Sea/Road	29333990	18
A14867.09	2-Hexanone, 98%	10GR	591-78-6	1,569		Air/Sea/Road	29141990	18
A14867.18	2-Hexanone, 98%	50GR	591-78-6	4,622		Air/Sea/Road	29141990	18
A14867.22	2-Hexanone, 98%	100GR	591-78-6	6,781		Air/Sea/Road	29141990	18
A14867.36	2-Hexanone, 98%	500GR	591-78-6	28,655		Air/Sea/Road	29141990	18
A14868.0D	Tri-n-butylamine, 98%	10000ML	102-82-9	24,291	*	Air/Sea/Road	29211990	18
A14868.0F	Tri-n-butylamine, 98%	2500ML	102-82-9	7,217	*	Air/Sea/Road	29211990	18
A14868.AP	Tri-n-butylamine, 98%	500ML	102-82-9	2,381	*	Air/Sea/Road	29211990	18
A14870.09	2,3,5-Trimethylpyrazine, 99%	10GR	14667-55-1	2,642		Air/Sea/Road	29339900	
A14870.18	2,3,5-Trimethylpyrazine, 99%	50GR	14667-55-1	9,740		Air/Sea/Road	29339900	
A14870.30	2,3,5-Trimethylpyrazine, 99%	250GR	14667-55-1	38,679		Air/Sea/Road	29339900	
A14871.0B	3-Amino-1H-1,2,4-triazole, 96%	1000GR	61-82-5	17,216		Air/Sea/Road	29339900	18
A14871.18	3-Amino-1H-1,2,4-triazole, 96%	50GR	61-82-5	1,911		Air/Sea/Road	29339900	18
A14871.30	3-Amino-1H-1,2,4-triazole, 96%	250GR	61-82-5	6,168		Air/Sea/Road	29339900	18
A14873.0E	4-Bromophenol, 99%	2500GR	106-41-2	30,500		Air/Sea/Road	29081900	18
A14873.22	4-Bromophenol, 99%	100GR	106-41-2	2,901		Air/Sea/Road	29081900	18
A14873.36	4-Bromophenol, 99%	500GR	106-41-2	9,823		Air/Sea/Road	29081900	18
A14877.AC	3,5-Lutidine, 99%	25ML	591-22-0	2,606		Air/Sea/Road	29333990	18
A14877.AE	3,5-Lutidine, 99%	100ML	591-22-0	3,112		Air/Sea/Road	29333990	18
A14877.AP	3,5-Lutidine, 99%	500ML	591-22-0	10,825		Air/Sea/Road	29333990	18
A14882.06	2-Chloro-^b-nitrostyrene, 98%	5GR	3156-34-1	4,739		Air/Sea/Road	29049090	
A14882.14	2-Chloro-^b-nitrostyrene, 98%	25GR	3156-34-1	19,104		Air/Sea/Road	29049090	
A14882.22	2-Chloro-^b-nitrostyrene, 98%	100GR	3156-34-1	65,211		Air/Sea/Road	29049090	
A14884.06	4-Bromo-2,6-dichloroaniline, 98%	5GR	697-88-1	1,157		Air/Sea/Road	29214290	
A14884.14	4-Bromo-2,6-dichloroaniline, 98%	25GR	697-88-1	4,316		Air/Sea/Road	29214290	
A14884.22	4-Bromo-2,6-dichloroaniline, 98%	100GR	697-88-1	11,567		Air/Sea/Road	29214290	
A14887.09	3-Hydroxy-2-nitropyridine, 98%	10GR	15128-82-2	2,450		Air/Sea/Road	29333990	18
A14887.18	3-Hydroxy-2-nitropyridine, 98%	50GR	15128-82-2	7,724		Air/Sea/Road	29333990	18
A14887.22	3-Hydroxy-2-nitropyridine, 98%	100GR	15128-82-2	12,618		Air/Sea/Road	29333990	18
A14887.30	3-Hydroxy-2-nitropyridine, 98%	250GR	15128-82-2	26,060		Air/Sea/Road	29333990	18
A14888.06	Triphenylmethyl mercaptan, 98+%	5GR	3695-77-0	2,584		Air/Sea/Road	29309099	18
A14888.14	Triphenylmethyl mercaptan, 98+%	25GR	3695-77-0	6,344		Air/Sea/Road	29309099	18
A14888.22	Triphenylmethyl mercaptan, 98+%	100GR	3695-77-0	19,574		Air/Sea/Road	29309099	18
A14890.22	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100GR	100587-94-8	3,632		Air/Sea/Road	28469090	
A14890.36	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	500GR	100587-94-8	12,382		Air/Sea/Road	28469090	
A14891.03	2-(4-Hydroxyphenyl)ethanol, 98%	1GR	501-94-0	1,303		Air/Sea/Road	29072990	18
A14891.06	2-(4-Hydroxyphenyl)ethanol, 98%	5GR	501-94-0	2,322		Air/Sea/Road	29072990	18
A14891.14	2-(4-Hydroxyphenyl)ethanol, 98%	25GR	501-94-0	7,559		Air/Sea/Road	29072990	18
A14892.0F	Isobutyl acetate, 98%	2500ML	110-19-0	4,661		Air/Sea/Road	29153990	18
A14892.AK	Isobutyl acetate, 98%	250ML	110-19-0	1,285		Air/Sea/Road	29153990	18
A14892.AP	Isobutyl acetate, 98%	500ML	110-19-0	1,605		Air/Sea/Road	29153990	18
A14893.14	1-Bromoadamantane, 99%	25GR	768-90-1	4,634		Air/Sea/Road	29038900	
A14893.22	1-Bromoadamantane, 99%	100GR	768-90-1	14,268		Air/Sea/Road	29038900	

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A14894.03	Vitamin B12, 98+% (dry wt basis)	1GR	68-19-9	6,200	*	Air/Sea/Road	29362690	18
A14894.06	Vitamin B12, 98+% (dry wt basis)	5GR	68-19-9	24,764	*	Air/Sea/Road	29362690	18
A14894.14	Vitamin B12, 98+% (dry wt basis)	25GR	68-19-9	94,103	*	Air/Sea/Road	29362690	18
A14896.03	2-Bromo-4,5-dichloroimidazole, 98%	1GR	16076-27-0	3,668		Air/Sea/Road	29332990	18
A14896.06	2-Bromo-4,5-dichloroimidazole, 98%	5GR	16076-27-0	13,915		Air/Sea/Road	29332990	18
A14896.14	2-Bromo-4,5-dichloroimidazole, 98%	25GR	16076-27-0	49,645		Air/Sea/Road	29332990	18
A14897.14	L-Leucine methyl ester hydrochloride, 99%	25GR	7517-19-3	4,175		Air/Sea/Road	29224990	18
A14897.22	L-Leucine methyl ester hydrochloride, 99%	100GR	7517-19-3	11,534		Air/Sea/Road	29224990	18
A14897.36	L-Leucine methyl ester hydrochloride, 99%	500GR	7517-19-3	55,897		Air/Sea/Road	29224990	18
A14899.09	(Chloromethyl)dimethylchlorosilane, 98%	10GR	1719-57-9	1,827		Air/Sea/Road	29319090	18
A14899.14	(Chloromethyl)dimethylchlorosilane, 98%	25GR	1719-57-9	3,927		Air/Sea/Road	29319090	18
A14899.22	(Chloromethyl)dimethylchlorosilane, 98%	100GR	1719-57-9	8,822		Air/Sea/Road	29319090	18
A14901.14	Formic acid hydrazide, 98%	25GR	624-84-0	4,080		Air/Sea/Road	29280090	18
A14901.22	Formic acid hydrazide, 98%	100GR	624-84-0	11,781		Air/Sea/Road	29280090	18
A14902.03	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	1GR	77470-53-2	1,947		Air/Sea/Road	29341000	18
A14902.06	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	5GR	77470-53-2	7,501		Air/Sea/Road	29341000	18
A14902.14	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	25GR	77470-53-2	31,367		Air/Sea/Road	29341000	18
A14904.09	2,2,2-Trifluoroethylamine hydrochloride, 98%	10GR	373-88-6	4,411		Air/Sea/Road	29211990	
A14904.18	2,2,2-Trifluoroethylamine hydrochloride, 98%	50GR	373-88-6	15,800		Air/Sea/Road	29211990	
A14904.22	2,2,2-Trifluoroethylamine hydrochloride, 98%	100GR	373-88-6	33,019		Air/Sea/Road	29211990	
A14906.14	Adenine, 99%	25GR	73-24-5	3,385		Air/Sea/Road	29362990	18
A14906.18	Adenine, 99%	50GR	73-24-5	6,180		Air/Sea/Road	29362990	18
A14906.30	Adenine, 99%	250GR	73-24-5	26,180		Air/Sea/Road	29362990	18
A14906.36	Adenine, 99%	500GR	73-24-5	39,858		Air/Sea/Road	29362990	18
A14907.14	Heptafluorobutyric acid, 99%	25GR	375-22-4	2,937		Air/Sea/Road	29159090	18
A14907.22	Heptafluorobutyric acid, 99%	100GR	375-22-4	8,822		Air/Sea/Road	29159090	18
A14907.36	Heptafluorobutyric acid, 99%	500GR	375-22-4	44,694		Air/Sea/Road	29159090	18
A14908.22	3-Phenylpropionic acid, 99%	100GR	501-52-0	3,043		Air/Sea/Road	29163990	18
A14908.36	3-Phenylpropionic acid, 99%	500GR	501-52-0	9,093		Air/Sea/Road	29163990	18
A14911.06	Fluorene-2-carboxaldehyde, 99%	5GR	30084-90-3	6,758		Air/Sea/Road	29122990	
A14911.14	Fluorene-2-carboxaldehyde, 99%	25GR	30084-90-3	24,057		Air/Sea/Road	29122990	
A14911.22	Fluorene-2-carboxaldehyde, 99%	100GR	30084-90-3	80,541		Air/Sea/Road	29122990	
A14914.06	4-Cyanobenzaldehyde, 98+%	5GR	105-07-7	4,022		Air/Sea/Road	29269000	18
A14914.14	4-Cyanobenzaldehyde, 98+%	25GR	105-07-7	14,268		Air/Sea/Road	29269000	18
A14914.22	4-Cyanobenzaldehyde, 98+%	100GR	105-07-7	52,003		Air/Sea/Road	29269000	18
A14915.14	Benzyl acetoacetate, 97%	25GR	5396-89-4	1,416		Air/Sea/Road	29183090	
A14915.18	Benzyl acetoacetate, 97%	50GR	5396-89-4	2,570		Air/Sea/Road	29183090	
A14915.22	Benzyl acetoacetate, 97%	100GR	5396-89-4	4,505		Air/Sea/Road	29183090	
A14915.30	Benzyl acetoacetate, 97%	250GR	5396-89-4	5,660		Air/Sea/Road	29183090	
A14916.06	Trimethylamine N-oxide dihydrate, 98+%	5GR	62637-93-8	1,321		Air/Sea/Road	29299090	18
A14916.14	Trimethylamine N-oxide dihydrate, 98+%	25GR	62637-93-8	2,506		Air/Sea/Road	29299090	18
A14916.22	Trimethylamine N-oxide dihydrate, 98+%	100GR	62637-93-8	7,300		Air/Sea/Road	29299090	18
A14916.36	Trimethylamine N-oxide dihydrate, 98+%	500GR	62637-93-8	37,029		Air/Sea/Road	29299090	18
A14917.09	tert-Butyl bromoacetate, 98%	10GR	5292-43-3	1,580		Air/Sea/Road	29159090	18
A14917.18	tert-Butyl bromoacetate, 98%	50GR	5292-43-3	5,660		Air/Sea/Road	29159090	18
A14917.30	tert-Butyl bromoacetate, 98%	250GR	5292-43-3	16,509		Air/Sea/Road	29159090	18
A14919.06	Ethyl trans-2-octenoate, 96%	5GR	7367-82-0	1,220		Air/Sea/Road	29161950	
A14919.09	Ethyl trans-2-octenoate, 96%	10GR	7367-82-0	2,440		Air/Sea/Road	29161950	
A14919.18	Ethyl trans-2-octenoate, 96%	50GR	7367-82-0	5,660		Air/Sea/Road	29161950	
A14920.0B	Copper(II) 2,4-pentanedionate, 98%	1000GR	13395-16-9	20,000		Air/Sea/Road	29319090	18
A14920.18	Copper(II) 2,4-pentanedionate, 98%	50GR	13395-16-9	1,805		Air/Sea/Road	29319090	18
A14920.22	Copper(II) 2,4-pentanedionate, 98%	100GR	13395-16-9	3,112		Air/Sea/Road	29319090	18
A14921.14	3'-Chloroacetanilide, 98+%	25GR	588-07-8	1,616		Air/Sea/Road	29242990	
A14921.22	3'-Chloroacetanilide, 98+%	100GR	588-07-8	4,859		Air/Sea/Road	29242990	
A14922.0B	Acenaphthene, 97%	1000GR	83-32-9	18,042		Air/Sea/Road	29029090	18
A14922.18	Acenaphthene, 97%	50GR	83-32-9	2,133		Air/Sea/Road	29029090	18
A14922.30	Acenaphthene, 97%	250GR	83-32-9	6,416		Air/Sea/Road	29029090	18
A14924.03	4-Bromo-2-fluorobiphenyl, 98%	1GR	41604-19-7	1,085		Air/Sea/Road	29039990	18
A14924.06	4-Bromo-2-fluorobiphenyl, 98%	5GR	41604-19-7	1,947		Air/Sea/Road	29039990	18
A14924.14	4-Bromo-2-fluorobiphenyl, 98%	25GR	41604-19-7	6,958		Air/Sea/Road	29039990	18
A14924.18	4-Bromo-2-fluorobiphenyl, 98%	50GR	41604-19-7	12,618		Air/Sea/Road	29039990	18

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A14927.0F	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	2500ML	100-85-6	19,221		Air/Sea/Road	28239000	
A14927.AE	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100ML	100-85-6	1,510		Air/Sea/Road	28239000	
A14927.AP	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	500ML	100-85-6	4,989		Air/Sea/Road	28239000	
A14928.06	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	5GR	7128-64-5	2,878		Air/Sea/Road	29349900	
A14928.14	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	25GR	7128-64-5	6,628		Air/Sea/Road	29349900	
A14928.22	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	100GR	7128-64-5	21,580		Air/Sea/Road	29349900	
A14929.09	Tetra-n-octylammonium bromide, 98+%	10GR	14866-33-2	4,328		Air/Sea/Road	28239000	
A14929.18	Tetra-n-octylammonium bromide, 98+%	50GR	14866-33-2	15,683		Air/Sea/Road	28239000	
A14929.30	Tetra-n-octylammonium bromide, 98+%	250GR	14866-33-2	50,944		Air/Sea/Road	28239000	
A14930.14	Terephthalaldehyde, 98%	25GR	623-27-8	1,875		Air/Sea/Road	29122990	18
A14930.22	Terephthalaldehyde, 98%	100GR	623-27-8	4,717		Air/Sea/Road	29122990	18
A14930.36	Terephthalaldehyde, 98%	500GR	623-27-8	15,803		Air/Sea/Road	29122990	18
A14932.06	Triphosgene, 98%	5GR	32315-10-9	2,570		Air/Sea/Road	29091900	18
A14932.14	Triphosgene, 98%	25GR	32315-10-9	8,196		Air/Sea/Road	29091900	18
A14932.22	Triphosgene, 98%	100GR	32315-10-9	23,938		Air/Sea/Road	29091900	18
A14933.0B	Potassium trihydrogen dioxalate dihydrate, 98+%	1000GR	6100-20-5	7,476		Air/Sea/Road	29171190	18
A14933.0I	Potassium trihydrogen dioxalate dihydrate, 98+%	5000GR	6100-20-5	29,008		Air/Sea/Road	29171190	18
A14933.30	Potassium trihydrogen dioxalate dihydrate, 98+%	250GR	6100-20-5	2,005		Air/Sea/Road	29171190	18
A14934.06	2-Phenoxyacetamide, 98%	5GR	621-88-5	2,606		Air/Sea/Road	29242990	
A14934.14	2-Phenoxyacetamide, 98%	25GR	621-88-5	9,117		Air/Sea/Road	29242990	
A14935.03	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	1GR	2816-24-2	8,243		Air/Sea/Road	29389090	
A14935.06	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	5GR	2816-24-2	27,239		Air/Sea/Road	29389090	
A14936.03	2,6-Dimethoxy-p-benzoquinone, 98%	1GR	530-55-2	1,427		Air/Sea/Road	29146990	18
A14936.06	2,6-Dimethoxy-p-benzoquinone, 98%	5GR	530-55-2	2,960		Air/Sea/Road	29146990	18
A14936.14	2,6-Dimethoxy-p-benzoquinone, 98%	25GR	530-55-2	10,919		Air/Sea/Road	29146990	18
A14938.18	2-Acetylfuran, 99%	50GR	1192-62-7	1,947		Air/Sea/Road	29329900	18
A14938.30	2-Acetylfuran, 99%	250GR	1192-62-7	5,991		Air/Sea/Road	29329900	18
A14939.06	4,5-Diphenylimidazole, 98+%	5GR	668-94-0	2,275		Air/Sea/Road	29332990	
A14939.14	4,5-Diphenylimidazole, 98+%	25GR	668-94-0	7,742		Air/Sea/Road	29332990	
A14939.22	4,5-Diphenylimidazole, 98+%	100GR	668-94-0	29,364		Air/Sea/Road	29332990	
A14940.03	4-Chromanol, 97%	1GR	1481-93-2	2,194		Air/Sea/Road	29329900	
A14940.06	4-Chromanol, 97%	5GR	1481-93-2	6,664		Air/Sea/Road	29329900	
A14940.14	4-Chromanol, 97%	25GR	1481-93-2	21,699		Air/Sea/Road	29329900	
A14941.06	4'-Cyanoacetanilide, 98%	5GR	35704-19-9	2,028		Air/Sea/Road	29269000	18
A14941.14	4'-Cyanoacetanilide, 98%	25GR	35704-19-9	8,480		Air/Sea/Road	29269000	18
A14944.0F	Methyl propionate, 99%	2500ML	554-12-1	31,250		Air/Sea/Road	29155000	18
A14944.AE	Methyl propionate, 99%	100ML	554-12-1	1,969		Air/Sea/Road	29155000	18
A14944.AP	Methyl propionate, 99%	500ML	554-12-1	7,877		Air/Sea/Road	29155000	18
A14947.0E	Calcium acetate hydrate, 99%	2500GR	114460-21-8	18,632		Air/Sea/Road	29152990	18
A14947.22	Calcium acetate hydrate, 99%	100GR	114460-21-8	1,652		Air/Sea/Road	29152990	18
A14947.36	Calcium acetate hydrate, 99%	500GR	114460-21-8	4,739		Air/Sea/Road	29152990	18
A14948.06	1-Bromo-3,3,3-trifluoroacetone, 97%	5GR	431-35-6	2,642		Air/Sea/Road	29147990	
A14948.14	1-Bromo-3,3,3-trifluoroacetone, 97%	25GR	431-35-6	9,800		Air/Sea/Road	29147990	
A14948.22	1-Bromo-3,3,3-trifluoroacetone, 97%	100GR	431-35-6	39,200		Air/Sea/Road	29147990	
A14949.09	4-Benzyloxybenzyl alcohol, 98+%	10GR	836-43-1	2,512		Air/Sea/Road	29094900	18
A14949.18	4-Benzyloxybenzyl alcohol, 98+%	50GR	836-43-1	8,856		Air/Sea/Road	29094900	18
A14949.30	4-Benzyloxybenzyl alcohol, 98+%	250GR	836-43-1	42,806		Air/Sea/Road	29094900	18
A14951.06	2-(Trifluoromethyl)benzonitrile, 97%	5GR	447-60-9	2,300		Air/Sea/Road	29269000	
A14951.09	2-(Trifluoromethyl)benzonitrile, 97%	10GR	447-60-9	3,526		Air/Sea/Road	29269000	
A14951.18	2-(Trifluoromethyl)benzonitrile, 97%	50GR	447-60-9	14,268		Air/Sea/Road	29269000	
A14952.03	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	1GR	23680-84-4	1,616		Air/Sea/Road	29335990	
A14952.06	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	5GR	23680-84-4	3,245		Air/Sea/Road	29335990	
A14952.14	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	25GR	23680-84-4	15,213		Air/Sea/Road	29335990	
A14953.06	2-Chloro-4-fluorobenzoic acid, 98%	5GR	2252-51-9	1,699		Air/Sea/Road	29163990	18
A14953.14	2-Chloro-4-fluorobenzoic acid, 98%	25GR	2252-51-9	5,237		Air/Sea/Road	29163990	18

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A14953.22	2-Chloro-4-fluorobenzoic acid, 98%	100GR	2252-51-9	14,977		Air/Sea/Road	29163990	18
A14954.06	4-Chloro-3-nitrocinnamic acid, 98%	5GR	20797-48-2	2,394		Air/Sea/Road	29163990	
A14954.14	4-Chloro-3-nitrocinnamic acid, 98%	25GR	20797-48-2	8,597		Air/Sea/Road	29163990	
A14954.22	4-Chloro-3-nitrocinnamic acid, 98%	100GR	20797-48-2	32,193		Air/Sea/Road	29163990	
A14955.0B	Phthalic anhydride, 99%	1000GR	85-44-9	2,169		Air/Sea/Road	29173500	18
A14955.0I	Phthalic anhydride, 99%	5000GR	85-44-9	8,786		Air/Sea/Road	29173500	18
A14955.30	Phthalic anhydride, 99%	250GR	85-44-9	1,710		Air/Sea/Road	29173500	18
A14956.06	(4-Bromobutoxy)benzene, 97%	5GR	1200-03-9	1,805		Air/Sea/Road	29093090	
A14956.14	(4-Bromobutoxy)benzene, 97%	25GR	1200-03-9	7,145		Air/Sea/Road	29093090	
A14956.22	(4-Bromobutoxy)benzene, 97%	100GR	1200-03-9	20,047		Air/Sea/Road	29093090	
A14957.0B	BICINE, 99%	1000GR	150-25-4	37,263		Air/Sea/Road	29225090	18
A14957.18	BICINE, 99%	50GR	150-25-4	3,112		Air/Sea/Road	29225090	18
A14957.30	BICINE, 99%	250GR	150-25-4	9,900		Air/Sea/Road	29225090	18
A14959.03	2-Heptyn-1-ol, 97%	1GR	1002-36-4	1,740		Air/Sea/Road	29052990	18
A14959.06	2-Heptyn-1-ol, 97%	5GR	1002-36-4	3,916		Air/Sea/Road	29052990	18
A14959.14	2-Heptyn-1-ol, 97%	25GR	1002-36-4	12,618		Air/Sea/Road	29052990	18
A14961.03	4,6-Dibromo-2,3-dichloroaniline, 98%	1GR	113571-15-6	1,404		Air/Sea/Road	29214290	
A14961.06	4,6-Dibromo-2,3-dichloroaniline, 98%	5GR	113571-15-6	4,881		Air/Sea/Road	29214290	
A14962.0B	1,2,3,4-Tetrahydronaphthalene, 97%	1000GR	119-64-2	3,502		Air/Sea/Road	29029090	18
A14962.0I	1,2,3,4-Tetrahydronaphthalene, 97%	5000GR	119-64-2	14,623		Air/Sea/Road	29029090	18
A14962.30	1,2,3,4-Tetrahydronaphthalene, 97%	250GR	119-64-2	1,150		Air/Sea/Road	29029090	18
A14965.0F	Tetraethoxysilane, 98%	2500ML	78-10-4	11,038		Air/Sea/Road	29319090	18
A14965.AE	Tetraethoxysilane, 98%	100ML	78-10-4	1,746		Air/Sea/Road	29319090	18
A14965.AP	Tetraethoxysilane, 98%	500ML	78-10-4	2,854		Air/Sea/Road	29319090	18
A14966.06	4-Chlorophenyl isocyanate, 98%	5GR	104-12-1	1,699		Air/Sea/Road	29291090	18
A14966.14	4-Chlorophenyl isocyanate, 98%	25GR	104-12-1	2,289		Air/Sea/Road	29291090	18
A14966.22	4-Chlorophenyl isocyanate, 98%	100GR	104-12-1	2,512		Air/Sea/Road	29291090	18
A14967.06	(^+)-Camphorquinone, 99%	5GR	10373-78-1	3,410		Air/Sea/Road	29142990	18
A14967.14	(^+)-Camphorquinone, 99%	25GR	10373-78-1	13,678		Air/Sea/Road	29142990	18
A14967.22	(^+)-Camphorquinone, 99%	100GR	10373-78-1	43,868		Air/Sea/Road	29142990	18
A14969.14	Dimethyl acetone-1,3-dicarboxylate, 97%	25GR	1830-54-2	1,497		Air/Sea/Road	29183090	18
A14969.22	Dimethyl acetone-1,3-dicarboxylate, 97%	100GR	1830-54-2	3,902		Air/Sea/Road	29183090	18
A14969.36	Dimethyl acetone-1,3-dicarboxylate, 97%	500GR	1830-54-2	19,574		Air/Sea/Road	29183090	18
A14971.03	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	1GR	886-35-1	2,147		Air/Sea/Road	29280090	
A14971.06	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	5GR	886-35-1	8,480		Air/Sea/Road	29280090	
A14971.14	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	25GR	886-35-1	35,730		Air/Sea/Road	29280090	
A14972.06	1-Pentyl isothiocyanate, 96%	5GR	629-12-9	4,364		Air/Sea/Road	29309099	18
A14972.14	1-Pentyl isothiocyanate, 96%	25GR	629-12-9	16,982		Air/Sea/Road	29309099	18
A14973.06	2',5'-Dimethoxyacetophenone, 99%	5GR	1201-38-3	1,143		Air/Sea/Road	29145000	18
A14973.14	2',5'-Dimethoxyacetophenone, 99%	25GR	1201-38-3	3,821		Air/Sea/Road	29145000	18
A14973.22	2',5'-Dimethoxyacetophenone, 99%	100GR	1201-38-3	10,400		Air/Sea/Road	29145000	18
A14974.0B	4-Chlorophenylacetic acid, 98%	1000GR	1878-66-6	33,019		Air/Sea/Road	29163990	18
A14974.18	4-Chlorophenylacetic acid, 98%	50GR	1878-66-6	2,723		Air/Sea/Road	29163990	18
A14974.30	4-Chlorophenylacetic acid, 98%	250GR	1878-66-6	10,318		Air/Sea/Road	29163990	18
A14975.03	6-Chlorochroman-4-one, 99%	1GR	37674-72-9	2,275		Air/Sea/Road	29329900	
A14975.06	6-Chlorochroman-4-one, 99%	5GR	37674-72-9	10,224		Air/Sea/Road	29329900	
A14979.14	2-Fluorophenol, 98%	25GR	367-12-4	1,973		Air/Sea/Road	29081900	18
A14979.22	2-Fluorophenol, 98%	100GR	367-12-4	7,053		Air/Sea/Road	29081900	18
A14979.36	2-Fluorophenol, 98%	500GR	367-12-4	26,533		Air/Sea/Road	29081900	18
A14981.14	Barium thiosulfate, 98%	25GR	35112-53-9	2,205		Air/Sea/Road	28323090	18
A14981.22	Barium thiosulfate, 98%	100GR	35112-53-9	2,523		Air/Sea/Road	28323090	18
A14981.36	Barium thiosulfate, 98%	500GR	35112-53-9	10,908		Air/Sea/Road	28323090	18
A14982.06	4-Amino-3,5-dichlorobenzoic acid, 98%	5GR	56961-25-2	2,143		Air/Sea/Road	29224990	18
A14982.14	4-Amino-3,5-dichlorobenzoic acid, 98%	25GR	56961-25-2	8,797		Air/Sea/Road	29224990	18
A14984.0E	2-Ethylaniline, 97%	2500GR	578-54-1	20,520		Air/Sea/Road	29214290	18
A14984.22	2-Ethylaniline, 97%	100GR	578-54-1	1,663		Air/Sea/Road	29214290	18
A14984.36	2-Ethylaniline, 97%	500GR	578-54-1	4,823		Air/Sea/Road	29214290	18
A14985.03	2-Amino-5-bromo-3-nitropyridine, 97%	1GR	6945-68-2	1,616		Air/Sea/Road	29333919	
A14985.06	2-Amino-5-bromo-3-nitropyridine, 97%	5GR	6945-68-2	3,821		Air/Sea/Road	29333919	
A14985.14	2-Amino-5-bromo-3-nitropyridine, 97%	25GR	6945-68-2	9,800		Air/Sea/Road	29333919	
A14986.09	2,6-Dichlorobenzonitrile, 98%	10GR	1194-65-6	1,190	*	Air/Sea/Road	29269000	
A14986.14	2,6-Dichlorobenzonitrile, 98%	25GR	1194-65-6	1,787	*	Air/Sea/Road	29269000	
A14986.22	2,6-Dichlorobenzonitrile, 98%	100GR	1194-65-6	3,950	*	Air/Sea/Road	29269000	

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A14988.06	5-Iodoisatin, 97%	5GR	20780-76-1	3,207		Air/Sea/Road	29337900	
A14988.22	5-Iodoisatin, 97%	100GR	20780-76-1	38,325				
A14992.22	1-Dodecene, 96%	100GR	112-41-4	1,580		Air/Sea/Road	29012990	18
A14992.36	1-Dodecene, 96%	500GR	112-41-4	5,048		Air/Sea/Road	29012990	18
A14993.03	4-Benzoylbenzoic acid, 98%	1GR	611-95-0	1,143				
A14993.06	4-Benzoylbenzoic acid, 98%	5GR	611-95-0	4,764				
A14993.14	4-Benzoylbenzoic acid, 98%	25GR	611-95-0	14,977				
A14994.0E	Calcium propionate hydrate, 97%	2500GR	4075-81-4	6,592		Air/Sea/Road	29155000	18
A14994.36	Calcium propionate hydrate, 97%	500GR	4075-81-4	1,805		Air/Sea/Road	29155000	18
A14995.06	2-Bromo-4-isopropylaniline, 97%	5GR	51605-97-1	3,301		Air/Sea/Road	29214990	
A14995.14	2-Bromo-4-isopropylaniline, 97%	25GR	51605-97-1	13,325		Air/Sea/Road	29214990	
A14995.22	2-Bromo-4-isopropylaniline, 97%	100GR	51605-97-1	44,338		Air/Sea/Road	29214990	
A14996.09	Bromocyclopropane, 99%	10GR	4333-56-6	3,328		Air/Sea/Road	29038900	
A14996.18	Bromocyclopropane, 99%	50GR	4333-56-6	12,146		Air/Sea/Road	29038900	
A14996.30	Bromocyclopropane, 99%	250GR	4333-56-6	32,800		Air/Sea/Road	29038900	
A14999.14	4-Methoxybenzylamine, 98+%	25GR	2393-23-9	3,810		Air/Sea/Road	29221990	18
A14999.22	4-Methoxybenzylamine, 98+%	100GR	2393-23-9	12,146		Air/Sea/Road	29221990	18
A14999.36	4-Methoxybenzylamine, 98+%	500GR	2393-23-9	53,302		Air/Sea/Road	29221990	18
A15000.0B	Ammonium chloride, 98+%	1000GR	12125-02-9	3,432		Air/Sea/Road	28271000	18
A15000.0I	Ammonium chloride, 98+%	5000GR	12125-02-9	13,444		Air/Sea/Road	28271000	18
A15000.30	Ammonium chloride, 98+%	250GR	12125-02-9	1,391		Air/Sea/Road	28271000	18
A15000.36	Ammonium chloride, 98+%	500GR	12125-02-9	1,922		Air/Sea/Road	28271000	18
A15001.18	Ethyl levulinate, 98%	50GR	539-88-8	1,368		Air/Sea/Road	29183090	18
A15001.22	Ethyl levulinate, 98%	100GR	539-88-8	2,322		Air/Sea/Road	29183090	18
A15001.36	Ethyl levulinate, 98%	500GR	539-88-8	7,112		Air/Sea/Road	29183090	18
A15002.03	4-Chloro-2-methylquinoline, 97%	1GR	4295-06-1	1,922		Air/Sea/Road	29349900	18
A15002.06	4-Chloro-2-methylquinoline, 97%	5GR	4295-06-1	6,002		Air/Sea/Road	29349900	18
A15002.14	4-Chloro-2-methylquinoline, 97%	25GR	4295-06-1	19,694		Air/Sea/Road	29349900	18
A15005.14	2-Pyridinemethanol, 98+%	25GR	586-98-1	2,642		Air/Sea/Road	29333990	18
A15005.22	2-Pyridinemethanol, 98+%	100GR	586-98-1	8,232		Air/Sea/Road	29333990	18
A15005.36	2-Pyridinemethanol, 98+%	500GR	586-98-1	30,743		Air/Sea/Road	29333990	18
A15006.06	4-Acetamidoantipyrine, 97%	5GR	83-15-8	1,569		Air/Sea/Road	29331100	
A15006.14	4-Acetamidoantipyrine, 97%	25GR	83-15-8	6,450		Air/Sea/Road	29331100	
A15006.22	4-Acetamidoantipyrine, 97%	100GR	83-15-8	24,411		Air/Sea/Road	29331100	
A15007.14	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	25GR	609-54-1	2,584		Air/Sea/Road	29041090	
A15007.22	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	100GR	609-54-1	6,970		Air/Sea/Road	29041090	
A15007.36	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	500GR	609-54-1	24,000		Air/Sea/Road	29041090	
A15008.06	Benzyl isothiocyanate, 98%	5GR	622-78-6	1,710		Air/Sea/Road	29319090	18
A15008.14	Benzyl isothiocyanate, 98%	25GR	622-78-6	5,802		Air/Sea/Road	29319090	18
A15008.22	Benzyl isothiocyanate, 98%	100GR	622-78-6	17,861		Air/Sea/Road	29319090	18
A15009.06	Methyl phenyl sulfoxide, 98+%	5GR	1193-82-4	2,287		Air/Sea/Road	29309099	18
A15009.14	Methyl phenyl sulfoxide, 98+%	25GR	1193-82-4	8,321		Air/Sea/Road	29309099	18
A15009.22	Methyl phenyl sulfoxide, 98+%	100GR	1193-82-4	28,655		Air/Sea/Road	29309099	18
A15010.14	Ethyl 4-ethoxybenzoate, 98%	25GR	23676-09-7	4,622		Air/Sea/Road	29189900	
A15010.22	Ethyl 4-ethoxybenzoate, 98%	100GR	23676-09-7	15,094		Air/Sea/Road	29189900	
A15012.0E	L-(+)-Asparagine monohydrate, 98+%	2500GR	5794-13-8	46,107	*	Air/Sea/Road	29241900	18
A15012.22	L-(+)-Asparagine monohydrate, 98+%	100GR	5794-13-8	2,890	*	Air/Sea/Road	29241900	18
A15012.36	L-(+)-Asparagine monohydrate, 98+%	500GR	5794-13-8	10,872	*	Air/Sea/Road	29241900	18
A15013.06	Trimethylacetaldehyde, 95%	5GR	630-19-3	4,211		Air/Sea/Road	29121990	18
A15013.14	Trimethylacetaldehyde, 95%	25GR	630-19-3	12,382		Air/Sea/Road	29121990	18
A15013.22	Trimethylacetaldehyde, 95%	100GR	630-19-3	32,800		Air/Sea/Road	29121990	18
A15014.03	2,6-Dimethylbenzoic acid, 98+%	1GR	632-46-2	2,041		Air/Sea/Road	29163990	18
A15014.06	2,6-Dimethylbenzoic acid, 98+%	5GR	632-46-2	8,623		Air/Sea/Road	29163990	18
A15014.14	2,6-Dimethylbenzoic acid, 98+%	25GR	632-46-2	30,424		Air/Sea/Road	29163990	18
A15015.03	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1GR	1611-03-6	2,512		Air/Sea/Road	29182990	18
A15015.06	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	5GR	1611-03-6	9,988		Air/Sea/Road	29182990	18
A15017.03	7-Amino-4-methylcoumarin, 98%	1GR	26093-31-2	7,170		Air/Sea/Road	29322090	18
A15017.06	7-Amino-4-methylcoumarin, 98%	5GR	26093-31-2	25,000		Air/Sea/Road	29322090	18
A15017.MD	7-Amino-4-methylcoumarin, 98%	250MG	26093-31-2	2,818		Air/Sea/Road	29322090	18
A15018.14	4-Hydroxyphenylacetic acid, 99%	25GR	156-38-7	2,974		Air/Sea/Road	29182990	18
A15018.22	4-Hydroxyphenylacetic acid, 99%	100GR	156-38-7	7,889		Air/Sea/Road	29182990	18
A15018.36	4-Hydroxyphenylacetic acid, 99%	500GR	156-38-7	36,320		Air/Sea/Road	29182990	18
A15020.03	5-Fluoro-m-xylene, 97%	1GR	461-97-2	1,226		Air/Sea/Road	29039990	18

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A15020.06	5-Fluoro-m-xylene, 97%	5GR	461-97-2	3,018		Air/Sea/Road	29039990	18
A15020.14	5-Fluoro-m-xylene, 97%	25GR	461-97-2	8,644		Air/Sea/Road	29039990	18
A15022.0F	Ethylamine, 70% aq. soln.	2500ML	75-04-7	5,484	*	Air/Sea/Road	29211990	18
A15022.AP	Ethylamine, 70% aq. soln.	500ML	75-04-7	1,569	*	Air/Sea/Road	29211990	18
A15024.06	4-n-Pentyloxybenzoic acid, 98%	5GR	15872-41-0	2,615		Air/Sea/Road	29189900	
A15024.14	4-n-Pentyloxybenzoic acid, 98%	25GR	15872-41-0	7,901		Air/Sea/Road	29189900	
A15026.AE	Allyl alcohol, 98+%	100ML	107-18-6	POR		Sea	29052990	18
A15026.AP	Allyl alcohol, 98+%	500ML	107-18-6	POR		Sea	29052990	18
A15026.AU	Allyl alcohol, 98+%	1000ML	107-18-6	POR		Sea	29052990	18
A15029.0B	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	1000GR	90-13-1	12,972		Air/Sea/Road	29039990	18
A15029.18	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	50GR	90-13-1	1,599		Air/Sea/Road	29039990	18
A15029.30	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	250GR	90-13-1	4,808		Air/Sea/Road	29039990	18
A15030.03	4-Amino-2,6-dichloropyridine, 98+%	1GR	2587-02-2	1,980		Air/Sea/Road	29333990	18
A15030.06	4-Amino-2,6-dichloropyridine, 98+%	5GR	2587-02-2	6,416		Air/Sea/Road	29333990	18
A15030.MD	4-Amino-2,6-dichloropyridine, 98+%	250MG	2587-02-2	1,404		Air/Sea/Road	29333990	18
A15031.0B	L-Glutamic acid, 99+%	1000GR	56-86-0	4,870	*	Air/Sea/Road	29224290	18
A15031.0I	L-Glutamic acid, 99+%	5000GR	56-86-0	19,930	*	Air/Sea/Road	29224290	18
A15031.30	L-Glutamic acid, 99+%	250GR	56-86-0	1,805	*	Air/Sea/Road	29224290	18
A15031.36	L-Glutamic acid, 99+%	500GR	56-86-0	2,926	*	Air/Sea/Road	29224290	18
A15033.09	L-Thiazolidine-4-carboxylic acid, 98%	10GR	34592-47-7	1,758		Air/Sea/Road	29341000	18
A15033.18	L-Thiazolidine-4-carboxylic acid, 98%	50GR	34592-47-7	6,639		Air/Sea/Road	29341000	18
A15033.30	L-Thiazolidine-4-carboxylic acid, 98%	250GR	34592-47-7	20,754		Air/Sea/Road	29341000	18
A15035.18	2-Ethoxybenzaldehyde, 97+%	50GR	613-69-4	3,065		Air/Sea/Road	29124990	
A15035.22	2-Ethoxybenzaldehyde, 97+%	100GR	613-69-4	5,259		Air/Sea/Road	29124990	
A15035.30	2-Ethoxybenzaldehyde, 97+%	250GR	613-69-4	11,909		Air/Sea/Road	29124990	
A15038.14	3,4,5-Trimethoxybenzaldehyde, 98%	25GR	86-81-7	1,569		Air/Sea/Road	29124999	18
A15038.22	3,4,5-Trimethoxybenzaldehyde, 98%	100GR	86-81-7	4,386		Air/Sea/Road	29124999	18
A15038.36	3,4,5-Trimethoxybenzaldehyde, 98%	500GR	86-81-7	20,520		Air/Sea/Road	29124999	18
A15040.14	3-Nitrobenzyl alcohol, 98%	25GR	619-25-0	3,407		Air/Sea/Road	29062990	
A15040.22	3-Nitrobenzyl alcohol, 98%	100GR	619-25-0	11,770		Air/Sea/Road	29062990	
A15040.36	3-Nitrobenzyl alcohol, 98%	500GR	619-25-0	44,000		Air/Sea/Road	29062990	
A15041.14	2,4,6-Trimethylphenol, 98%	25GR	527-60-6	3,974		Air/Sea/Road	29071990	18
A15041.22	2,4,6-Trimethylphenol, 98%	100GR	527-60-6	10,944		Air/Sea/Road	29071990	18
A15041.36	2,4,6-Trimethylphenol, 98%	500GR	527-60-6	36,320		Air/Sea/Road	29071990	18
A15042.03	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1GR	1120-04-3	3,821		Air/Sea/Road	29209099	18
A15042.06	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	5GR	1120-04-3	12,288		Air/Sea/Road	29209099	18
A15042.14	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	25GR	1120-04-3	56,131		Air/Sea/Road	29209099	18
A15044.0F	Isopropylamine, 99+%	2500ML	75-31-0	5,343		Air/Sea/Road	29211990	18
A15044.AE	Isopropylamine, 99+%	100ML	75-31-0	1,321		Air/Sea/Road	29211990	18
A15044.AP	Isopropylamine, 99+%	500ML	75-31-0	1,591		Air/Sea/Road	29211990	18
A15045.18	Ethyl pyruvate, 98%	50GR	617-35-6	2,133		Air/Sea/Road	29183090	18
A15045.30	Ethyl pyruvate, 98%	250GR	617-35-6	4,601		Air/Sea/Road	29183090	18
A15045.36	Ethyl pyruvate, 98%	500GR	617-35-6	9,201		Air/Sea/Road	29183090	18
A15046.06	Malononitrile, 99%	5GR	109-77-3	1,296		Air/Sea/Road	29269000	18
A15046.0E	Malononitrile, 99%	2500GR	109-77-3	28,538		Air/Sea/Road	29269000	18
A15046.22	Malononitrile, 99%	100GR	109-77-3	1,899		Air/Sea/Road	29269000	18
A15046.36	Malononitrile, 99%	500GR	109-77-3	6,038		Air/Sea/Road	29269000	18
A15048.06	2-Butyrylthiophene, 97%	5GR	5333-83-5	1,344		Air/Sea/Road	29349900	
A15048.09	2-Butyrylthiophene, 97%	10GR	5333-83-5	2,289		Air/Sea/Road	29349900	
A15048.18	2-Butyrylthiophene, 97%	50GR	5333-83-5	8,939		Air/Sea/Road	29349900	
A15049.0E	Piperazine, anhydrous, 99%	2500GR	110-85-0	14,623	*	Air/Sea/Road	29335990	18
A15049.22	Piperazine, anhydrous, 99%	100GR	110-85-0	1,733	*	Air/Sea/Road	29335990	18
A15049.36	Piperazine, anhydrous, 99%	500GR	110-85-0	3,927	*	Air/Sea/Road	29335990	18
A15050.14	4-Nonanone, 97+%	25GR	4485-09-0	3,065		Air/Sea/Road	29141990	
A15050.22	4-Nonanone, 97+%	100GR	4485-09-0	7,724		Air/Sea/Road	29141990	
A15050.36	4-Nonanone, 97+%	500GR	4485-09-0	29,717		Air/Sea/Road	29141990	
A15051.0F	Trimethylacetyl chloride, 98+%	2500ML	3282-30-2	POR		Sea	29159090	18
A15051.AE	Trimethylacetyl chloride, 98+%	100ML	3282-30-2	POR		Sea	29159090	18

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A15051.AP	Trimethylacetyl chloride, 98+%	500ML	3282-30-2	POR		Sea	29159090	18
A15052.14	Cholesteryl acetate, 97+%	25GR	604-35-3	3,112		Air/Sea/Road	29153990	
A15052.22	Cholesteryl acetate, 97+%	100GR	604-35-3	8,360		Air/Sea/Road	29153990	
A15052.36	Cholesteryl acetate, 97+%	500GR	604-35-3	34,434		Air/Sea/Road	29153990	
A15053.06	1-(Mesitylenesulfonyl)imidazole, 98+%	5GR	50257-39-1	2,831		Air/Sea/Road	29332990	
A15053.14	1-(Mesitylenesulfonyl)imidazole, 98+%	25GR	50257-39-1	12,146		Air/Sea/Road	29332990	
A15053.22	1-(Mesitylenesulfonyl)imidazole, 98+%	100GR	50257-39-1	39,977		Air/Sea/Road	29332990	
A15054.03	2-Acetyl-3-methylpyrazine, 98%	1GR	23787-80-6	1,746		Air/Sea/Road	29339900	18
A15054.06	2-Acetyl-3-methylpyrazine, 98%	5GR	23787-80-6	3,526		Air/Sea/Road	29339900	18
A15054.14	2-Acetyl-3-methylpyrazine, 98%	25GR	23787-80-6	12,972		Air/Sea/Road	29339900	18
A15055.14	3-Fluorobenzotrifluoride, 99%	25GR	401-80-9	2,331		Air/Sea/Road	29036990	
A15055.22	3-Fluorobenzotrifluoride, 99%	100GR	401-80-9	8,385		Air/Sea/Road	29036990	
A15056.14	4-Methoxyphenylacetonitrile, 98%	25GR	104-47-2	1,863		Air/Sea/Road	29269000	18
A15056.22	4-Methoxyphenylacetonitrile, 98%	100GR	104-47-2	5,059		Air/Sea/Road	29269000	18
A15057.06	N-(4-Chlorophenyl)phthalimide, 98+%	5GR	7386-21-2	1,544		Air/Sea/Road	29251990	
A15057.14	N-(4-Chlorophenyl)phthalimide, 98+%	25GR	7386-21-2	5,826		Air/Sea/Road	29251990	
A15057.22	N-(4-Chlorophenyl)phthalimide, 98+%	100GR	7386-21-2	18,868		Air/Sea/Road	29251990	
A15060.0F	N-Ethylaniline, 97%	2500ML	103-69-5	6,308		Air/Sea/Road	29214290	18
A15060.AE	N-Ethylaniline, 97%	100ML	103-69-5	1,699		Air/Sea/Road	29214290	18
A15060.AP	N-Ethylaniline, 97%	500ML	103-69-5	2,217		Air/Sea/Road	29214290	18
A15061.06	(S)-(+)-Mandelic acid, 99+%	5GR	17199-29-0	1,805		Air/Sea/Road	29181990	18
A15061.14	(S)-(+)-Mandelic acid, 99+%	25GR	17199-29-0	4,895		Air/Sea/Road	29181990	18
A15061.22	(S)-(+)-Mandelic acid, 99+%	100GR	17199-29-0	13,444		Air/Sea/Road	29181990	18
A15064.06	2-Bromo-5-fluorophenol, 97%	5GR	147460-41-1	2,795		Air/Sea/Road	29081900	18
A15064.14	2-Bromo-5-fluorophenol, 97%	25GR	147460-41-1	9,081		Air/Sea/Road	29081900	18
A15064.22	2-Bromo-5-fluorophenol, 97%	100GR	147460-41-1	37,029		Air/Sea/Road	29081900	18
A15065.14	2-Bromobenzaldehyde, 98%	25GR	6630-33-7	2,453		Air/Sea/Road	29130090	18
A15065.22	2-Bromobenzaldehyde, 98%	100GR	6630-33-7	7,665		Air/Sea/Road	29130090	18
A15065.36	2-Bromobenzaldehyde, 98%	500GR	6630-33-7	33,136		Air/Sea/Road	29130090	18
A15066.14	2-Iodopropane, 98+%, stab. with copper	25GR	75-30-9	1,958		Air/Sea/Road	29033990	18
A15066.22	2-Iodopropane, 98+%, stab. with copper	100GR	75-30-9	3,997		Air/Sea/Road	29033990	18
A15066.36	2-Iodopropane, 98+%, stab. with copper	500GR	75-30-9	15,920		Air/Sea/Road	29033990	18
A15067.0F	Tri-n-octylamine, 95%	2500ML	1116-76-3	68,042		Air/Sea/Road	29211990	18
A15067.AE	Tri-n-octylamine, 95%	100ML	1116-76-3	4,706		Air/Sea/Road	29211990	18
A15067.AP	Tri-n-octylamine, 95%	500ML	1116-76-3	16,509		Air/Sea/Road	29211990	18
A15068.06	Ethyl propiolate, 99%	5GR	623-47-2	2,926		Air/Sea/Road	29161990	18
A15068.14	Ethyl propiolate, 99%	25GR	623-47-2	9,976		Air/Sea/Road	29161990	18
A15068.22	Ethyl propiolate, 99%	100GR	623-47-2	27,948		Air/Sea/Road	29161990	18
A15069.0B	2-Bromobutane, 98%	1000GR	78-76-2	8,822		Air/Sea/Road	29033990	18
A15069.30	2-Bromobutane, 98%	250GR	78-76-2	2,676		Air/Sea/Road	29033990	18
A15070.06	Ethyl 3-methoxyphenylacetate, 98%	5GR	35553-92-5	9,920		Air/Sea/Road	29189900	18
A15070.14	Ethyl 3-methoxyphenylacetate, 98%	25GR	35553-92-5	36,556		Air/Sea/Road	29189900	18
A15071.0B	Phthalonitrile, 98%	1000GR	91-15-6	9,834		Air/Sea/Road	29269000	18
A15071.22	Phthalonitrile, 98%	100GR	91-15-6	1,710		Air/Sea/Road	29269000	18
A15071.30	Phthalonitrile, 98%	250GR	91-15-6	3,349		Air/Sea/Road	29269000	18
A15072.0E	2-(Trifluoromethyl)aniline, 98%	2500GR	88-17-5	42,453		Air/Sea/Road	29214390	18
A15072.22	2-(Trifluoromethyl)aniline, 98%	100GR	88-17-5	2,984		Air/Sea/Road	29214390	18
A15072.36	2-(Trifluoromethyl)aniline, 98%	500GR	88-17-5	10,230		Air/Sea/Road	29214390	18
A15073.09	3,5-Dimethoxyaniline, 98%	10GR	10272-07-8	2,905		Air/Sea/Road	29222990	18
A15073.14	3,5-Dimethoxyaniline, 98%	25GR	10272-07-8	8,030		Air/Sea/Road	29222990	18
A15073.18	3,5-Dimethoxyaniline, 98%	50GR	10272-07-8	14,034		Air/Sea/Road	29222990	18
A15074.18	5-Aminoisophthalic acid, 95%	50GR	99-31-0	2,694		Air/Sea/Road	29224990	18
A15074.30	5-Aminoisophthalic acid, 95%	250GR	99-31-0	9,918		Air/Sea/Road	29224990	18
A15075.09	3-Bromobenzyl bromide, 99%	10GR	823-78-9	3,038		Air/Sea/Road	29039990	18
A15075.18	3-Bromobenzyl bromide, 99%	50GR	823-78-9	11,019		Air/Sea/Road	29039990	18
A15075.30	3-Bromobenzyl bromide, 99%	250GR	823-78-9	50,944		Air/Sea/Road	29039990	18
A15076.14	Sodium 2-bromoethanesulfonate, 98%	25GR	4263-52-9	1,947		Air/Sea/Road	29049990	
A15076.22	Sodium 2-bromoethanesulfonate, 98%	100GR	4263-52-9	5,471		Air/Sea/Road	29049990	
A15076.36	Sodium 2-bromoethanesulfonate, 98%	500GR	4263-52-9	22,406		Air/Sea/Road	29049990	
A15077.06	2,5-Dibromobenzoic acid, 98%	5GR	610-71-9	4,352		Air/Sea/Road	29163990	
A15077.14	2,5-Dibromobenzoic acid, 98%	25GR	610-71-9	14,977		Air/Sea/Road	29163990	
A15077.22	2,5-Dibromobenzoic acid, 98%	100GR	610-71-9	51,414		Air/Sea/Road		
A15078.06	1,3-Dibromo-5-fluorobenzene, 98+%	5GR	1435-51-4	2,737		Air/Sea/Road	29036990	

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A15078.14	1,3-Dibromo-5-fluorobenzene, 98+%	25GR	1435-51-4	8,928		Air/Sea/Road	29036990	
A15078.22	1,3-Dibromo-5-fluorobenzene, 98+%	100GR	1435-51-4	27,685		Air/Sea/Road	29036990	
A15081.06	3-(4-Carboxyphenyl)propionic acid, 98%	5GR	38628-51-2	6,992		Air/Sea/Road	29173990	
A15081.09	3-(4-Carboxyphenyl)propionic acid, 98%	10GR	38628-51-2	12,618		Air/Sea/Road	29173990	
A15081.14	3-(4-Carboxyphenyl)propionic acid, 98%	25GR	38628-51-2	26,180		Air/Sea/Road	29173990	
A15081.22	3-(4-Carboxyphenyl)propionic acid, 98%	100GR	38628-51-2	89,975		Air/Sea/Road	29173990	
A15082.06	4-n-Butylbenzoyl chloride, 98%	5GR	28788-62-7	3,810		Air/Sea/Road	29163990	
A15082.14	4-n-Butylbenzoyl chloride, 98%	25GR	28788-62-7	14,504		Air/Sea/Road	29163990	
A15082.22	4-n-Butylbenzoyl chloride, 98%	100GR	28788-62-7	35,200		Air/Sea/Road	29163990	
A15083.03	2-Chloro-6-fluorobenzylideneacetone, 98%	1GR	175136-82-0	1,391		Air/Sea/Road	29147090	
A15083.06	2-Chloro-6-fluorobenzylideneacetone, 98%	5GR	175136-82-0	4,646		Air/Sea/Road	29147090	
A15083.14	2-Chloro-6-fluorobenzylideneacetone, 98%	25GR	175136-82-0	17,335		Air/Sea/Road	29147090	
A15085.03	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	1GR	82894-98-2	3,101		Air/Sea/Road	29349900	
A15085.06	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	5GR	82894-98-2	10,449		Air/Sea/Road	29349900	
A15087.03	Ethyl diphenylphosphinite, 98%	1GR	719-80-2	1,109		Air/Sea/Road	29319090	
A15087.06	Ethyl diphenylphosphinite, 98%	5GR	719-80-2	3,891		Air/Sea/Road	29319090	
A15087.14	Ethyl diphenylphosphinite, 98%	25GR	719-80-2	15,803		Air/Sea/Road	29319090	
A15090.06	3-Methoxyphenyl isothiocyanate, 98%	5GR	3125-64-2	2,264		Air/Sea/Road	29309099	18
A15090.14	3-Methoxyphenyl isothiocyanate, 98%	25GR	3125-64-2	9,175		Air/Sea/Road	29309099	18
A15090.22	3-Methoxyphenyl isothiocyanate, 98%	100GR	3125-64-2	28,302		Air/Sea/Road	29309099	18
A15091.06	4-Hydroxyphthalic acid, 98%	5GR	610-35-5	8,171		Air/Sea/Road	29182990	18
A15091.14	4-Hydroxyphthalic acid, 98%	25GR	610-35-5	31,014		Air/Sea/Road	29182990	18
A15091.22	4-Hydroxyphthalic acid, 98%	100GR	610-35-5	104,952		Air/Sea/Road	29182990	18
A15096.0B	4-Hydroxybenzophenone, 98%	1000GR	1137-42-4	21,800		Air/Sea/Road	29145000	18
A15096.18	4-Hydroxybenzophenone, 98%	50GR	1137-42-4	1,994		Air/Sea/Road	29145000	18
A15096.30	4-Hydroxybenzophenone, 98%	250GR	1137-42-4	7,960		Air/Sea/Road	29145000	18
A15097.06	4,4'-Dihydroxybenzophenone, 98+%	5GR	611-99-4	2,289		Air/Sea/Road	29145000	18
A15097.14	4,4'-Dihydroxybenzophenone, 98+%	25GR	611-99-4	8,232		Air/Sea/Road	29145000	18
A15097.22	4,4'-Dihydroxybenzophenone, 98+%	100GR	611-99-4	25,707		Air/Sea/Road	29145000	18
A15098.09	3,4-Dichlorobenzotrifluoride, 97%	10GR	328-84-7	1,638		Air/Sea/Road	29036990	
A15098.18	3,4-Dichlorobenzotrifluoride, 97%	50GR	328-84-7	3,337		Air/Sea/Road	29036990	
A15098.30	3,4-Dichlorobenzotrifluoride, 97%	250GR	328-84-7	6,250		Air/Sea/Road	29036990	
A15098.36	3,4-Dichlorobenzotrifluoride, 97%	500GR	328-84-7	12,265		Air/Sea/Road	29036990	
A15101.14	N-Amidinothiourea, 98+%	25GR	2114-02-5	3,065		Air/Sea/Road	29309099	18
A15101.22	N-Amidinothiourea, 98+%	100GR	2114-02-5	7,039		Air/Sea/Road	29309099	18
A15101.36	N-Amidinothiourea, 98+%	500GR	2114-02-5	28,774		Air/Sea/Road	29309099	18
A15102.22	2-Chloro-5-nitroaniline, 98%	100GR	6283-25-6	1,947		Air/Sea/Road	29214290	
A15102.36	2-Chloro-5-nitroaniline, 98%	500GR	6283-25-6	5,200		Air/Sea/Road	29214290	
A15107.0E	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	2500GR	869-24-9	14,018	*	Air/Sea/Road	29211990	18
A15107.22	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	100GR	869-24-9	1,548	*	Air/Sea/Road	29211990	18
A15107.36	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	500GR	869-24-9	5,023	*	Air/Sea/Road	29211990	18
A15109.06	3,5-Dimethoxybenzaldehyde, 98%	5GR	7311-34-4	3,385		Air/Sea/Road	29124999	18
A15109.14	3,5-Dimethoxybenzaldehyde, 98%	25GR	7311-34-4	12,855		Air/Sea/Road	29124999	18
A15109.22	3,5-Dimethoxybenzaldehyde, 98%	100GR	7311-34-4	44,338		Air/Sea/Road	29124999	18
A15110.03	4-Methoxy-3-nitropyridine hydrochloride, 97%	1GR	31872-61-4	1,769		Air/Sea/Road	29333919	
A15110.06	4-Methoxy-3-nitropyridine hydrochloride, 97%	5GR	31872-61-4	6,803		Air/Sea/Road	29333919	
A15110.14	4-Methoxy-3-nitropyridine hydrochloride, 97%	25GR	31872-61-4	28,891		Air/Sea/Road	29333919	
A15111.AE	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	100ML	141-79-7	2,642		Air/Sea/Road	29141990	18
A15111.AK	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	250ML	141-79-7	4,600		Air/Sea/Road	29141990	18
A15111.AP	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	500ML	141-79-7	8,939		Air/Sea/Road	29141990	18
A15111.AU	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	1000ML	141-79-7	16,037		Air/Sea/Road	29141990	18
A15114.06	Cinnamylideneacetophenone, 98+%	5GR	614-57-3	1,416		Air/Sea/Road	29143990	
A15114.14	Cinnamylideneacetophenone, 98+%	25GR	614-57-3	5,437		Air/Sea/Road	29143990	
A15114.22	Cinnamylideneacetophenone, 98+%	100GR	614-57-3	18,278		Air/Sea/Road	29143990	
A15117.03	Tris(3-fluorophenyl)phosphine, 97%	1GR	23039-94-3	5,284		Air/Sea/Road	29319090	
A15117.06	Tris(3-fluorophenyl)phosphine, 97%	5GR	23039-94-3	21,580		Air/Sea/Road	29319090	
A15117.14	Tris(3-fluorophenyl)phosphine, 97%	25GR	23039-94-3	73,349		Air/Sea/Road		

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A15118.06	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	5GR	1118-71-4	2,712		Air/Sea/Road	29141990	18
A15118.14	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	25GR	1118-71-4	9,693		Air/Sea/Road	29141990	18
A15118.22	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	100GR	1118-71-4	32,400		Air/Sea/Road	29141990	18
A15119.14	Adipic dihydrazide, 97%	25GR	1071-93-8	1,722		Air/Sea/Road	29280090	18
A15119.22	Adipic dihydrazide, 97%	100GR	1071-93-8	3,938		Air/Sea/Road	29280090	18
A15119.36	Adipic dihydrazide, 97%	500GR	1071-93-8	15,566		Air/Sea/Road	29280090	18
A15120.09	(Iodomethyl)trimethylsilane, 99%	10GR	4206-67-1	5,800		Air/Sea/Road	29319090	
A15120.18	(Iodomethyl)trimethylsilane, 99%	50GR	4206-67-1	25,000		Air/Sea/Road	29319090	
A15121.06	4'-Chloro-3'-nitroacetophenone, 97%	5GR	5465-65-6	2,500		Air/Sea/Road	29147090	
A15121.14	4'-Chloro-3'-nitroacetophenone, 97%	25GR	5465-65-6	8,466		Air/Sea/Road	29147090	
A15121.22	4'-Chloro-3'-nitroacetophenone, 97%	100GR	5465-65-6	28,774		Air/Sea/Road	29147090	
A15123.06	2-Phenylethyl isothiocyanate, 98%	5GR	2257-09-2	2,755		Air/Sea/Road	29309099	18
A15123.14	2-Phenylethyl isothiocyanate, 98%	25GR	2257-09-2	11,097		Air/Sea/Road	29309099	18
A15123.22	2-Phenylethyl isothiocyanate, 98%	100GR	2257-09-2	30,424		Air/Sea/Road	29309099	18
A15124.03	5-Methylbenzofuroxan, 97%	1GR	19164-41-1	1,001		Air/Sea/Road	29349900	
A15124.06	5-Methylbenzofuroxan, 97%	5GR	19164-41-1	3,880		Air/Sea/Road	29349900	
A15126.0B	4-Bromoaniline, 98+%	1000GR	106-40-1	16,982		Air/Sea/Road	29214290	18
A15126.18	4-Bromoaniline, 98+%	50GR	106-40-1	1,438		Air/Sea/Road	29214290	18
A15126.30	4-Bromoaniline, 98+%	250GR	106-40-1	4,586		Air/Sea/Road	29214290	18
A15127.03	3,5-Dichlorophenylhydrazine hydrochloride, 97%	1GR	63352-99-8	1,758		Air/Sea/Road	29280090	
A15127.06	3,5-Dichlorophenylhydrazine hydrochloride, 97%	5GR	63352-99-8	6,191		Air/Sea/Road	29280090	
A15127.14	3,5-Dichlorophenylhydrazine hydrochloride, 97%	25GR	63352-99-8	18,985		Air/Sea/Road	29280090	
A15128.06	2'-Fluoroacetophenone, 97%	5GR	445-27-2	1,959		Air/Sea/Road	29147990	
A15128.14	2'-Fluoroacetophenone, 97%	25GR	445-27-2	9,423		Air/Sea/Road	29147990	
A15128.22	2'-Fluoroacetophenone, 97%	100GR	445-27-2	29,954		Air/Sea/Road	29147990	
A15129.06	p-Tolylacetic acid, 99%	5GR	622-47-9	1,404		Air/Sea/Road	29163990	18
A15129.14	p-Tolylacetic acid, 99%	25GR	622-47-9	4,178		Air/Sea/Road	29163990	18
A15129.22	p-Tolylacetic acid, 99%	100GR	622-47-9	11,770		Air/Sea/Road	29163990	18
A15131.06	2,4-Dichloropyrimidine, 98+%	5GR	3934-20-1	1,733		Air/Sea/Road	29335990	18
A15131.09	2,4-Dichloropyrimidine, 98+%	10GR	3934-20-1	2,559		Air/Sea/Road	29335990	18
A15131.18	2,4-Dichloropyrimidine, 98+%	50GR	3934-20-1	6,650		Air/Sea/Road	29335990	18
A15131.30	2,4-Dichloropyrimidine, 98+%	250GR	3934-20-1	33,019		Air/Sea/Road	29335990	18
A15134.22	2-Dimethylaminoethyl chloride hydrochloride, 98+%	100GR	4584-46-7	1,663	*	Air/Sea/Road	29211990	18
A15134.36	2-Dimethylaminoethyl chloride hydrochloride, 98+%	500GR	4584-46-7	5,543	*	Air/Sea/Road	29211990	18
A15135.0B	4-Chlorobenzoic acid, 98+%	1000GR	74-11-3	8,196		Air/Sea/Road	29163990	18
A15135.30	4-Chlorobenzoic acid, 98+%	250GR	74-11-3	2,052		Air/Sea/Road	29163990	18
A15136.09	Ethyl trans-2-hexenoate, 98%	10GR	27829-72-7	1,769		Air/Sea/Road	29161950	
A15136.18	Ethyl trans-2-hexenoate, 98%	50GR	27829-72-7	6,168		Air/Sea/Road	29161950	
A15139.0F	Hexamethyldisilazane, 98+%	2500ML	999-97-3	25,943		Air/Sea/Road	29319090	18
A15139.AE	Hexamethyldisilazane, 98+%	100ML	999-97-3	2,205		Air/Sea/Road	29319090	18
A15139.AP	Hexamethyldisilazane, 98+%	500ML	999-97-3	6,758		Air/Sea/Road	29319090	18
A15140.0E	Propiophenone, 99%	2500GR	93-55-0	12,665		Air/Sea/Road	29143990	18
A15140.22	Propiophenone, 99%	100GR	93-55-0	1,605		Air/Sea/Road	29143990	18
A15140.36	Propiophenone, 99%	500GR	93-55-0	4,244		Air/Sea/Road	29143990	18
A15146.09	(N,N-Dimethyl)methyleneammonium iodide, 97%	10GR	33797-51-2	5,979		Air/Sea/Road	29252990	18
A15146.18	(N,N-Dimethyl)methyleneammonium iodide, 97%	50GR	33797-51-2	15,956		Air/Sea/Road	29252990	18
A15146.30	(N,N-Dimethyl)methyleneammonium iodide, 97%	250GR	33797-51-2	104,835		Air/Sea/Road	29252990	18
A15147.0B	1-Bromohexadecane, 98%	1000GR	112-82-3	8,892		Air/Sea/Road	29033990	18
A15147.14	1-Bromohexadecane, 98%	25GR	112-82-3	1,899		Air/Sea/Road	29033990	18
A15147.30	1-Bromohexadecane, 98%	250GR	112-82-3	2,854		Air/Sea/Road	29033990	18
A15149.09	Diphenyliodonium chloride, 98+%	10GR	1483-72-3	7,039		Air/Sea/Road	29039990	18
A15149.18	Diphenyliodonium chloride, 98+%	50GR	1483-72-3	25,590		Air/Sea/Road	29039990	18
A15149.30	Diphenyliodonium chloride, 98+%	250GR	1483-72-3	90,684		Air/Sea/Road	29039990	18
A15152.0B	Ammonium hexachlorostannate(IV), 98%	1000GR	16960-53-5	24,411		Air/Sea/Road	28429090	
A15152.18	Ammonium hexachlorostannate(IV), 98%	50GR	16960-53-5	1,980		Air/Sea/Road	28429090	
A15152.30	Ammonium hexachlorostannate(IV), 98%	250GR	16960-53-5	7,476		Air/Sea/Road	28429090	
A15153.06	2-Isopropylnaphthalene, 96%	5GR	2027-17-0	7,629		Air/Sea/Road	29029090	
A15153.14	2-Isopropylnaphthalene, 96%	25GR	2027-17-0	29,245		Air/Sea/Road	29029090	
A15154.0E	4-Chlorobenzotrifluoride, 98+%	2500GR	98-56-6	19,574		Air/Sea/Road	29039990	18
A15154.22	4-Chlorobenzotrifluoride, 98+%	100GR	98-56-6	1,235		Air/Sea/Road	29039990	18
A15154.36	4-Chlorobenzotrifluoride, 98+%	500GR	98-56-6	5,400		Air/Sea/Road	29039990	18
A15155.18	Methyl 3-nitrobenzoate, 98+%	50GR	618-95-1	2,100		Air/Sea/Road	29163990	18

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A15155.30	Methyl 3-nitrobenzoate, 98+%	250GR	618-95-1	8,113		Air/Sea/Road	29163990	18
A15156.06	4-Isopropylcinnamic acid, predominantly trans, 98+%	5GR	3368-21-6	4,670		Air/Sea/Road	29163990	
A15156.14	4-Isopropylcinnamic acid, predominantly trans, 98+%	25GR	3368-21-6	17,689		Air/Sea/Road	29163990	
A15158.06	3'-Chloro-4'-fluoroacetophenone, 97%	5GR	2923-66-2	5,070		Air/Sea/Road	29147090	
A15158.14	3'-Chloro-4'-fluoroacetophenone, 97%	25GR	2923-66-2	18,395		Air/Sea/Road	29147090	
A15158.22	3'-Chloro-4'-fluoroacetophenone, 97%	100GR	2923-66-2	62,500		Air/Sea/Road	29147090	
A15161.0B	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	1000GR	6381-92-6	9,906		Air/Sea/Road	29224990	18
A15161.0I	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	5000GR	6381-92-6	34,081		Air/Sea/Road	29224990	18
A15161.30	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	250GR	6381-92-6	3,668		Air/Sea/Road	29224990	18
A15162.09	5-Iodovanillin, 98%	10GR	5438-36-8	1,845		Air/Sea/Road	29130090	18
A15162.18	5-Iodovanillin, 98%	50GR	5438-36-8	6,970		Air/Sea/Road	29130090	18
A15162.30	5-Iodovanillin, 98%	250GR	5438-36-8	36,556		Air/Sea/Road	29130090	18
A15163.09	Phenylpropiolic acid, 98+%	10GR	637-44-5	2,995		Air/Sea/Road	29163990	18
A15163.14	Phenylpropiolic acid, 98+%	25GR	637-44-5	7,170		Air/Sea/Road	29163990	18
A15163.18	Phenylpropiolic acid, 98+%	50GR	637-44-5	12,735		Air/Sea/Road	29163990	18
A15164.03	Ethyl trimethylacetopyruvate, 98%	1GR	13395-36-3	3,727		Air/Sea/Road	29141990	18
A15164.06	Ethyl trimethylacetopyruvate, 98%	5GR	13395-36-3	15,447		Air/Sea/Road	29141990	18
A15164.14	Ethyl trimethylacetopyruvate, 98%	25GR	13395-36-3	53,538		Air/Sea/Road	29141990	18
A15166.0C	1-Bromohexane, 99%	10000GR	111-25-1	50,354		Air/Sea/Road	29033990	18
A15166.0E	1-Bromohexane, 99%	2500GR	111-25-1	14,977		Air/Sea/Road	29033990	18
A15166.22	1-Bromohexane, 99%	100GR	111-25-1	2,064		Air/Sea/Road	29033990	18
A15166.36	1-Bromohexane, 99%	500GR	111-25-1	3,373		Air/Sea/Road	29033990	18
A15167.14	trans-4-Hydroxycinnamic acid, 98%	25GR	501-98-4	3,349		Air/Sea/Road	29182990	18
A15167.22	trans-4-Hydroxycinnamic acid, 98%	100GR	501-98-4	9,600		Air/Sea/Road	29182990	18
A15168.06	3,5-Dichlorobenzoic acid, 99%	5GR	51-36-5	1,663		Air/Sea/Road	29163990	
A15168.14	3,5-Dichlorobenzoic acid, 99%	25GR	51-36-5	3,833		Air/Sea/Road	29163990	
A15168.22	3,5-Dichlorobenzoic acid, 99%	100GR	51-36-5	10,201		Air/Sea/Road	29163990	
A15169.03	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	1GR	2892-51-5	1,416		Air/Sea/Road	29144000	18
A15169.06	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	5GR	2892-51-5	3,763		Air/Sea/Road	29144000	18
A15169.14	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	25GR	2892-51-5	10,297		Air/Sea/Road	29144000	18
A15169.22	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	100GR	2892-51-5	33,372		Air/Sea/Road	29144000	18
A15173.06	trans-2-Methoxycinnamic acid, 98+%	5GR	1011-54-7	1,189		Air/Sea/Road	29189900	
A15173.14	trans-2-Methoxycinnamic acid, 98+%	25GR	1011-54-7	3,974		Air/Sea/Road	29189900	
A15173.22	trans-2-Methoxycinnamic acid, 98+%	100GR	1011-54-7	13,678		Air/Sea/Road	29189900	
A15175.09	Trimethyloxonium tetrafluoroborate, 96%	10GR	420-37-1	6,828		Air/Sea/Road	29319090	18
A15175.18	Trimethyloxonium tetrafluoroborate, 96%	50GR	420-37-1	23,231		Air/Sea/Road	29319090	18
A15175.30	Trimethyloxonium tetrafluoroborate, 96%	250GR	420-37-1	74,882		Air/Sea/Road	29319090	18
A15177.03	3,5-Difluorophenol, 98+%	1GR	2713-34-0	2,100		Air/Sea/Road	29081900	
A15177.06	3,5-Difluorophenol, 98+%	5GR	2713-34-0	5,000		Air/Sea/Road	29081900	
A15177.14	3,5-Difluorophenol, 98+%	25GR	2713-34-0	25,237		Air/Sea/Road	29081900	
A15178.0C	Iron(II) sulfate heptahydrate, 98%	10000GR	7782-63-0	20,283		Air/Sea/Road	28332990	18
A15178.0E	Iron(II) sulfate heptahydrate, 98%	2500GR	7782-63-0	6,839		Air/Sea/Road	28332990	18
A15178.36	Iron(II) sulfate heptahydrate, 98%	500GR	7782-63-0	1,875		Air/Sea/Road	28332990	18
A15180.06	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	5GR	14866-43-4	1,427		Air/Sea/Road	29319090	
A15180.09	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	10GR	14866-43-4	2,570		Air/Sea/Road	29319090	
A15180.22	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	100GR	14866-43-4	15,330		Air/Sea/Road	29319090	
A15182.06	2,3,4,5,6-Pentamethylbenzophenone, 98%	5GR	20386-33-8	3,691		Air/Sea/Road	29143990	
A15182.14	2,3,4,5,6-Pentamethylbenzophenone, 98%	25GR	20386-33-8	16,037		Air/Sea/Road	29143990	
A15184.22	DL-Serine, 99%	100GR	302-84-1	3,421		Air/Sea/Road	29225090	18
A15184.36	DL-Serine, 99%	500GR	302-84-1	14,151		Air/Sea/Road	29225090	18
A15185.03	5-Chloro-2-methoxybenzonitrile, 98%	1GR	55877-79-7	1,863		Air/Sea/Road	29269000	
A15185.06	5-Chloro-2-methoxybenzonitrile, 98%	5GR	55877-79-7	6,391		Air/Sea/Road	29269000	
A15187.06	2-Amino-6-methylbenzoic acid, 98%	5GR	4389-50-8	4,433		Air/Sea/Road	29224990	
A15187.14	2-Amino-6-methylbenzoic acid, 98%	25GR	4389-50-8	14,857		Air/Sea/Road	29224990	
A15187.22	2-Amino-6-methylbenzoic acid, 98%	100GR	4389-50-8	52,829		Air/Sea/Road	29224990	
A15188.09	9-Anthracenemethanol, 97%	10GR	1468-95-7	6,074		Air/Sea/Road	29062990	18

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A15188.18	9-Anthracenemethanol, 97%	50GR	1468-95-7	19,811		Air/Sea/Road	29062990	18
A15188.30	9-Anthracenemethanol, 97%	250GR	1468-95-7	43,600		Air/Sea/Road	29062990	18
A15190.09	Diethyl 4-methylbenzylphosphonate, 98+%	10GR	3762-25-2	3,891		Air/Sea/Road	29319090	
A15190.18	Diethyl 4-methylbenzylphosphonate, 98+%	50GR	3762-25-2	13,678		Air/Sea/Road	29319090	
A15190.30	Diethyl 4-methylbenzylphosphonate, 98+%	250GR	3762-25-2	70,518		Air/Sea/Road	29319090	
A15192.06	Tetrahydrofurfuryl bromide, 95%	5GR	1192-30-9	1,674		Air/Sea/Road	29321990	
A15192.09	Tetrahydrofurfuryl bromide, 95%	10GR	1192-30-9	2,940		Air/Sea/Road	29321990	
A15192.18	Tetrahydrofurfuryl bromide, 95%	50GR	1192-30-9	8,372		Air/Sea/Road	29321990	
A15192.30	Tetrahydrofurfuryl bromide, 95%	250GR	1192-30-9	35,730		Air/Sea/Road	29321990	
A15198.06	3-Bromo-4-fluorobenzaldehyde, 98%	5GR	77771-02-9	3,986		Air/Sea/Road	29130090	18
A15198.14	3-Bromo-4-fluorobenzaldehyde, 98%	25GR	77771-02-9	13,208		Air/Sea/Road	29130090	18
A15199.0E	3,4-Dichloroaniline, 98%	2500GR	95-76-1	10,471		Air/Sea/Road	29214290	18
A15199.18	3,4-Dichloroaniline, 98%	50GR	95-76-1	1,463		Air/Sea/Road	29214290	18
A15199.30	3,4-Dichloroaniline, 98%	250GR	95-76-1	1,710		Air/Sea/Road	29214290	18
A15199.36	3,4-Dichloroaniline, 98%	500GR	95-76-1	2,806		Air/Sea/Road	29214290	18
A15201.06	3,4,5-Trimethoxytoluene, 98%	5GR	6443-69-2	1,852		Air/Sea/Road	29093090	
A15201.14	3,4,5-Trimethoxytoluene, 98%	25GR	6443-69-2	7,381		Air/Sea/Road	29093090	
A15201.18	3,4,5-Trimethoxytoluene, 98%	50GR	6443-69-2	12,265		Air/Sea/Road	29093090	
A15201.22	3,4,5-Trimethoxytoluene, 98%	100GR	6443-69-2	25,707		Air/Sea/Road	29093090	
A15207.0B	Pamoic acid, 99%	1000GR	130-85-8	29,008		Air/Sea/Road	29182990	18
A15207.18	Pamoic acid, 99%	50GR	130-85-8	2,642		Air/Sea/Road	29182990	18
A15207.30	Pamoic acid, 99%	250GR	130-85-8	9,564		Air/Sea/Road	29182990	18
A15209.03	5-Chlorothiophene-2-carboxylic acid, 98%	1GR	24065-33-6	1,001		Air/Sea/Road	29309099	18
A15209.06	5-Chlorothiophene-2-carboxylic acid, 98%	5GR	24065-33-6	1,958		Air/Sea/Road	29309099	18
A15209.14	5-Chlorothiophene-2-carboxylic acid, 98%	25GR	24065-33-6	6,027		Air/Sea/Road	29309099	18
A15209.22	5-Chlorothiophene-2-carboxylic acid, 98%	100GR	24065-33-6	22,523		Air/Sea/Road	29309099	18
A15210.03	2,3'-Dibromoacetophenone, 97%	1GR	18523-22-3	1,544		Air/Sea/Road	29147090	
A15210.06	2,3'-Dibromoacetophenone, 97%	5GR	18523-22-3	5,471		Air/Sea/Road	29147090	
A15210.14	2,3'-Dibromoacetophenone, 97%	25GR	18523-22-3	21,699		Air/Sea/Road	29147090	
A15211.09	2-Methoxyphenylacetic acid, 99%	10GR	93-25-4	1,569		Air/Sea/Road	29189900	18
A15211.14	2-Methoxyphenylacetic acid, 99%	25GR	93-25-4	3,699		Air/Sea/Road	29189900	18
A15211.18	2-Methoxyphenylacetic acid, 99%	50GR	93-25-4	6,476		Air/Sea/Road	29189900	18
A15212.06	9-Fluorenylmethanol, 99%	5GR	24324-17-2	2,005		Air/Sea/Road	29062990	18
A15212.14	9-Fluorenylmethanol, 99%	25GR	24324-17-2	7,595		Air/Sea/Road	29062990	18
A15212.22	9-Fluorenylmethanol, 99%	100GR	24324-17-2	26,886		Air/Sea/Road	29062990	18
A15213.06	2,4-Difluorobenzyl bromide, 98+%	5GR	23915-07-3	3,209		Air/Sea/Road	29036990	
A15213.14	2,4-Difluorobenzyl bromide, 98+%	25GR	23915-07-3	12,618		Air/Sea/Road	29036990	
A15215.14	Tetraethylammonium chloride monohydrate, 98%	25GR	68696-18-4	1,499		Air/Sea/Road	29239000	
A15215.22	Tetraethylammonium chloride monohydrate, 98%	100GR	68696-18-4	4,505		Air/Sea/Road	29239000	
A15215.36	Tetraethylammonium chloride monohydrate, 98%	500GR	68696-18-4	18,632		Air/Sea/Road	29239000	
A15216.06	3-Methoxypropyl isothiocyanate, 98%	5GR	17702-11-3	2,831		Air/Sea/Road	29309099	18
A15216.14	3-Methoxypropyl isothiocyanate, 98%	25GR	17702-11-3	11,651		Air/Sea/Road	29309099	18
A15218.06	Tetra-n-heptylammonium bromide, 99%	5GR	4368-51-8	1,863		Air/Sea/Road	28239000	
A15218.14	Tetra-n-heptylammonium bromide, 99%	25GR	4368-51-8	7,159		Air/Sea/Road	28239000	
A15218.22	Tetra-n-heptylammonium bromide, 99%	100GR	4368-51-8	21,343		Air/Sea/Road	28239000	
A15219.06	Thiophene-2-carboxamide, 99%	5GR	5813-89-8	3,396		Air/Sea/Road	29349900	18
A15219.14	Thiophene-2-carboxamide, 99%	25GR	5813-89-8	10,872		Air/Sea/Road	29349900	18
A15220.06	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	5GR	51044-13-4	3,373		Air/Sea/Road	29319090	
A15220.14	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	25GR	51044-13-4	11,534		Air/Sea/Road	29319090	
A15221.06	2,5-Dimethylhexane, 99%	5GR	592-13-2	4,716		Air/Sea/Road	29011000	
A15221.14	2,5-Dimethylhexane, 99%	25GR	592-13-2	19,457		Air/Sea/Road	29011000	
A15222.03	9(10H)-Acridone, 99%	1GR	578-95-0	1,463		Air/Sea/Road	29339900	18
A15222.06	9(10H)-Acridone, 99%	5GR	578-95-0	4,339		Air/Sea/Road	29339900	18
A15222.14	9(10H)-Acridone, 99%	25GR	578-95-0	19,811		Air/Sea/Road	29339900	18
A15223.06	3,5-Dinitrobenzonitrile, 98%	5GR	4110-35-4	3,421		Air/Sea/Road	29269000	
A15223.14	3,5-Dinitrobenzonitrile, 98%	25GR	4110-35-4	11,770		Air/Sea/Road	29269000	
A15224.09	Methyl 3,5-dihydroxybenzoate, 98%	10GR	2150-44-9	2,865		Air/Sea/Road	29182990	18
A15224.18	Methyl 3,5-dihydroxybenzoate, 98%	50GR	2150-44-9	9,523		Air/Sea/Road	29182990	18
A15224.30	Methyl 3,5-dihydroxybenzoate, 98%	250GR	2150-44-9	37,029		Air/Sea/Road	29182990	18
A15225.09	Benzo[b]furan, 99+%	10GR	271-89-6	3,632		Air/Sea/Road	29329900	18
A15225.18	Benzo[b]furan, 99+%	50GR	271-89-6	14,857		Air/Sea/Road	29329900	18
A15225.30	Benzo[b]furan, 99+%	250GR	271-89-6	62,383		Air/Sea/Road	29329900	18

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A15226.06	Methyl 5-nitro-2-furoate, 97%	5GR	1874-23-3	3,919		Air/Sea/Road	29321990	
A15226.14	Methyl 5-nitro-2-furoate, 97%	25GR	1874-23-3	16,156		Air/Sea/Road	29321990	
A15227.06	Uridine, 99%	5GR	58-96-8	1,899		Air/Sea/Road	29349900	18
A15227.14	Uridine, 99%	25GR	58-96-8	7,323		Air/Sea/Road	29349900	18
A15227.22	Uridine, 99%	100GR	58-96-8	25,707		Air/Sea/Road	29349900	18
A15229.06	3-Cyclohexene-1-carboxylic acid, 98%	5GR	4771-80-6	5,271		Air/Sea/Road	29162000	18
A15229.14	3-Cyclohexene-1-carboxylic acid, 98%	25GR	4771-80-6	19,811		Air/Sea/Road	29162000	18
A15232.0B	2'-Chloroacetophenone, 98%	1000GR	2142-68-9	40,330		Air/Sea/Road	29147990	
A15232.18	2'-Chloroacetophenone, 98%	50GR	2142-68-9	3,018		Air/Sea/Road	29147990	
A15232.30	2'-Chloroacetophenone, 98%	250GR	2142-68-9	10,955		Air/Sea/Road	29147990	
A15234.0B	1,3-Diphenylguanidine, 97%	1000GR	102-06-7	6,817		Air/Sea/Road	29252990	
A15234.22	1,3-Diphenylguanidine, 97%	100GR	102-06-7	1,330		Air/Sea/Road	29252990	
A15234.30	1,3-Diphenylguanidine, 97%	250GR	102-06-7	2,442		Air/Sea/Road	29252990	
A15235.0I	(1-Hexadecyl)trimethylammonium bromide, 98%	5000GR	57-09-0	45,284		Air/Sea/Road	28239000	
A15235.22	(1-Hexadecyl)trimethylammonium bromide, 98%	100GR	57-09-0	2,122		Air/Sea/Road	28239000	
A15235.36	(1-Hexadecyl)trimethylammonium bromide, 98%	500GR	57-09-0	6,522		Air/Sea/Road	28239000	
A15236.14	4-Nitrobenzyl bromide, 97+%	25GR	100-11-8	2,831		Air/Sea/Road	29049990	
A15236.22	4-Nitrobenzyl bromide, 97+%	100GR	100-11-8	7,290		Air/Sea/Road	29049990	
A15236.36	4-Nitrobenzyl bromide, 97+%	500GR	100-11-8	36,320		Air/Sea/Road	29049990	
A15237.03	2-Benzyloxyphenylacetic acid, 98+%	1GR	22047-88-7	4,753		Air/Sea/Road	29189900	
A15237.06	2-Benzyloxyphenylacetic acid, 98+%	5GR	22047-88-7	16,746		Air/Sea/Road	29189900	
A15237.14	2-Benzyloxyphenylacetic acid, 98+%	25GR	22047-88-7	67,217		Air/Sea/Road	29189900	
A15238.0B	2-Chloroacetamide, 98+%	1000GR	79-07-2	7,865		Air/Sea/Road	29241900	18
A15238.0I	2-Chloroacetamide, 98+%	5000GR	79-07-2	29,245		Air/Sea/Road	29241900	18
A15238.30	2-Chloroacetamide, 98+%	250GR	79-07-2	2,824		Air/Sea/Road	29241900	18
A15239.03	4-Acetylbenzoic acid, 98+%	1GR	586-89-0	1,805		Air/Sea/Road	29183090	18
A15239.06	4-Acetylbenzoic acid, 98+%	5GR	586-89-0	2,948		Air/Sea/Road	29183090	18
A15239.14	4-Acetylbenzoic acid, 98+%	25GR	586-89-0	10,413		Air/Sea/Road	29183090	18
A15240.22	Octamethylcyclotetrasiloxane, 98%	100GR	556-67-2	3,396		Air/Sea/Road	29319090	18
A15240.36	Octamethylcyclotetrasiloxane, 98%	500GR	556-67-2	13,325		Air/Sea/Road	29319090	18
A15241.0B	2-Phenylethanol, 98+%	1000GR	60-12-8	5,012		Air/Sea/Road	29062990	18
A15241.30	2-Phenylethanol, 98+%	250GR	60-12-8	1,994		Air/Sea/Road	29062990	18
A15242.06	3-Amino-5-mercapto-1,2,4-triazole, 98+%	5GR	16691-43-3	1,638		Air/Sea/Road	29339900	18
A15242.14	3-Amino-5-mercapto-1,2,4-triazole, 98+%	25GR	16691-43-3	5,300		Air/Sea/Road	29339900	18
A15242.22	3-Amino-5-mercapto-1,2,4-triazole, 98+%	100GR	16691-43-3	19,221		Air/Sea/Road	29339900	18
A15243.09	4-n-Butoxybenzaldehyde, 98%	10GR	5736-88-9	2,737		Air/Sea/Road	29124999	18
A15243.18	4-n-Butoxybenzaldehyde, 98%	50GR	5736-88-9	7,600		Air/Sea/Road	29124999	18
A15244.06	3-(Bromomethyl)benzonitrile, 98%	5GR	28188-41-2	3,869		Air/Sea/Road	29269000	18
A15244.14	3-(Bromomethyl)benzonitrile, 98%	25GR	28188-41-2	12,029		Air/Sea/Road	29269000	18
A15244.22	3-(Bromomethyl)benzonitrile, 98%	100GR	28188-41-2	42,099		Air/Sea/Road	29269000	18
A15245.09	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	10GR	91-61-2	4,280		Air/Sea/Road	29334900	
A15245.18	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	50GR	91-61-2	15,330		Air/Sea/Road	29334900	
A15247.AE	Triisopropyl phosphite, 90+%	100ML	116-17-6	2,770	*	Air/Sea/Road	29199090	18
A15247.AK	Triisopropyl phosphite, 90+%	250ML	116-17-6	5,496	*	Air/Sea/Road	29199090	18
A15247.AP	Triisopropyl phosphite, 90+%	500ML	116-17-6	10,001	*	Air/Sea/Road	29199090	18
A15249.0F	Cyclopentanol, 99%	2500ML	96-41-3	38,089		Air/Sea/Road	29061990	18
A15249.AE	Cyclopentanol, 99%	100ML	96-41-3	2,300		Air/Sea/Road	29061990	18
A15249.AP	Cyclopentanol, 99%	500ML	96-41-3	7,740		Air/Sea/Road	29061990	18
A15256.09	3-Bromobenzoyl chloride, 98%	10GR	1711-09-7	2,428		Air/Sea/Road	29163990	18
A15256.18	3-Bromobenzoyl chloride, 98%	50GR	1711-09-7	10,107		Air/Sea/Road	29163990	18
A15256.30	3-Bromobenzoyl chloride, 98%	250GR	1711-09-7	44,928		Air/Sea/Road	29163990	18
A15260.06	Indole-3-butyric acid, 98%	5GR	133-32-4	3,396		Air/Sea/Road	29339900	18
A15260.14	Indole-3-butyric acid, 98%	25GR	133-32-4	9,504		Air/Sea/Road	29339900	18
A15260.22	Indole-3-butyric acid, 98%	100GR	133-32-4	32,902		Air/Sea/Road	29339900	18
A15261.06	1,3-Propanedithiol, 97%	5GR	109-80-8	1,627		Air/Sea/Road	29309099	18
A15261.14	1,3-Propanedithiol, 97%	25GR	109-80-8	4,400		Air/Sea/Road	29309099	18
A15261.22	1,3-Propanedithiol, 97%	100GR	109-80-8	16,156		Air/Sea/Road	29309099	18
A15263.06	3,4-Dimethoxybenzenesulfonyl chloride, 98%	5GR	23095-31-0	4,146		Air/Sea/Road	29093090	18
A15263.14	3,4-Dimethoxybenzenesulfonyl chloride, 98%	25GR	23095-31-0	16,746		Air/Sea/Road	29093090	18
A15263.22	3,4-Dimethoxybenzenesulfonyl chloride, 98%	100GR	23095-31-0	52,123		Air/Sea/Road	29093090	18
A15265.09	Linoleic acid, tech. 75%	10GR	60-33-3	2,194		Air/Sea/Road	29161590	18
A15265.18	Linoleic acid, tech. 75%	50GR	60-33-3	6,085		Air/Sea/Road	29161590	18
A15265.30	Linoleic acid, tech. 75%	250GR	60-33-3	20,990		Air/Sea/Road	29161590	18

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A15266.09	4-Hydroxyphenylacetamide, 99%	10GR	17194-82-0	1,663		Air/Sea/Road	29242990	18
A15266.18	4-Hydroxyphenylacetamide, 99%	50GR	17194-82-0	3,691		Air/Sea/Road	29242990	18
A15266.30	4-Hydroxyphenylacetamide, 99%	250GR	17194-82-0	12,382		Air/Sea/Road	29242990	18
A15267.14	ADA, 98+%	25GR	26239-55-4	1,557		Air/Sea/Road	29252990	18
A15267.22	ADA, 98+%	100GR	26239-55-4	5,802		Air/Sea/Road	29252990	18
A15267.36	ADA, 98+%	500GR	26239-55-4	25,354		Air/Sea/Road	29252990	18
A15272.06	2,2'-Furoin, 98%	5GR	552-86-3	2,394		Air/Sea/Road	29321990	
A15272.14	2,2'-Furoin, 98%	25GR	552-86-3	8,207		Air/Sea/Road	29321990	
A15272.22	2,2'-Furoin, 98%	100GR	552-86-3	30,660		Air/Sea/Road	29321990	
A15274.06	3-Bromo-4-methoxybenzaldehyde, 98%	5GR	34841-06-0	1,851		Air/Sea/Road	29130090	
A15274.14	3-Bromo-4-methoxybenzaldehyde, 98%	25GR	34841-06-0	5,624		Air/Sea/Road	29130090	
A15275.AE	Boron trifluoride diethyl etherate, 98+%	100ML	109-63-7	1,652		Air/Sea/Road	29319090	18
A15275.AP	Boron trifluoride diethyl etherate, 98+%	500ML	109-63-7	4,233		Air/Sea/Road	29319090	18
A15275.AU	Boron trifluoride diethyl etherate, 98+%	1000ML	109-63-7	7,123		Air/Sea/Road	29319090	18
A15276.06	4-(Trifluoromethyl)benzaldehyde, 97%	5GR	455-19-6	4,505		Air/Sea/Road	29130090	18
A15276.14	4-(Trifluoromethyl)benzaldehyde, 97%	25GR	455-19-6	13,798		Air/Sea/Road	29130090	18
A15277.09	4-Carboxybenzaldehyde, 98%	10GR	619-66-9	2,453		Air/Sea/Road	29183090	18
A15277.18	4-Carboxybenzaldehyde, 98%	50GR	619-66-9	7,890		Air/Sea/Road	29183090	18
A15277.30	4-Carboxybenzaldehyde, 98%	250GR	619-66-9	26,533		Air/Sea/Road	29183090	18
A15280.03	5-Methylcyclohexane-1,3-dione, 98%	1GR	4341-24-6	2,653		Air/Sea/Road	29142990	
A15280.06	5-Methylcyclohexane-1,3-dione, 98%	5GR	4341-24-6	8,637		Air/Sea/Road	29142990	
A15280.14	5-Methylcyclohexane-1,3-dione, 98%	25GR	4341-24-6	28,065		Air/Sea/Road	29142990	
A15281.0B	Potassium hydrogen L-tartrate, 98+%	1000GR	868-14-4	3,785		Air/Sea/Road	29181390	18
A15281.0I	Potassium hydrogen L-tartrate, 98+%	5000GR	868-14-4	17,335		Air/Sea/Road	29181390	18
A15281.30	Potassium hydrogen L-tartrate, 98+%	250GR	868-14-4	1,427		Air/Sea/Road	29181390	18
A15283.0C	Ammonium dihydrogen phosphate, 98%	10000GR	7722-76-1	29,245		Air/Sea/Road	28352990	18
A15283.0E	Ammonium dihydrogen phosphate, 98%	2500GR	7722-76-1	8,360		Air/Sea/Road	28352990	18
A15283.36	Ammonium dihydrogen phosphate, 98%	500GR	7722-76-1	2,147		Air/Sea/Road	28352990	18
A15285.14	Furfuryl acetate, 97%	25GR	623-17-6	1,933		Air/Sea/Road	29321990	
A15285.22	Furfuryl acetate, 97%	100GR	623-17-6	5,460		Air/Sea/Road	29321990	
A15285.36	Furfuryl acetate, 97%	500GR	623-17-6	11,462		Air/Sea/Road	29321990	
A15286.14	Ethylenediaminetetraacetic acid diammonium salt hydrate	25GR	20824-56-0	1,827		Air/Sea/Road	29224990	18
A15286.22	Ethylenediaminetetraacetic acid diammonium salt hydrate	100GR	20824-56-0	5,142		Air/Sea/Road	29224990	18
A15286.36	Ethylenediaminetetraacetic acid diammonium salt hydrate	500GR	20824-56-0	20,164		Air/Sea/Road	29224990	18
A15288.06	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	5GR	2767-70-6	1,391		Air/Sea/Road	29319090	
A15288.14	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	25GR	2767-70-6	4,728		Air/Sea/Road	29319090	
A15289.09	3,5-Bis(trifluoromethyl)aniline, 98%	10GR	328-74-5	1,391				
A15289.18	3,5-Bis(trifluoromethyl)aniline, 98%	50GR	328-74-5	4,586				
A15291.06	3-Nitrophthalimide, 98%	5GR	603-62-3	2,468		Air/Sea/Road	29251990	
A15291.14	3-Nitrophthalimide, 98%	25GR	603-62-3	11,556		Air/Sea/Road	29251990	
A15291.22	3-Nitrophthalimide, 98%	100GR	603-62-3	34,000		Air/Sea/Road	29251990	
A15292.0B	Metaldehyde, 98%	1000GR	108-62-3	18,161		Air/Sea/Road	29125000	18
A15292.18	Metaldehyde, 98%	50GR	108-62-3	2,217		Air/Sea/Road	29125000	18
A15292.30	Metaldehyde, 98%	250GR	108-62-3	6,333		Air/Sea/Road	29125000	18
A15295.22	4-Chlorophenylacetonitrile, 98+%	100GR	140-53-4	1,368		Air/Sea/Road	29269000	18
A15295.36	4-Chlorophenylacetonitrile, 98+%	500GR	140-53-4	4,611		Air/Sea/Road	29269000	18
A15296.06	4'-n-Butylacetophenone, 97%	5GR	37920-25-5	3,515		Air/Sea/Road	29143990	18
A15296.14	4'-n-Butylacetophenone, 97%	25GR	37920-25-5	11,086		Air/Sea/Road	29143990	18
A15297.0F	3-Pentanone, 99%	2500ML	96-22-0	6,439		Air/Sea/Road	29141990	18
A15297.AE	3-Pentanone, 99%	100ML	96-22-0	1,758		Air/Sea/Road	29141990	18
A15297.AP	3-Pentanone, 99%	500ML	96-22-0	2,205		Air/Sea/Road	29141990	18
A15300.06	2-Bromonaphthalene, 98+%	5GR	580-13-2	2,205		Air/Sea/Road	29039990	18
A15300.14	2-Bromonaphthalene, 98+%	25GR	580-13-2	8,585		Air/Sea/Road	29039990	18
A15300.22	2-Bromonaphthalene, 98+%	100GR	580-13-2	22,800		Air/Sea/Road	29039990	18
A15301.14	Cinnamonitrile, cis + trans, 97%	25GR	4360-47-8	2,795		Air/Sea/Road	29269000	
A15301.22	Cinnamonitrile, cis + trans, 97%	100GR	4360-47-8	8,396		Air/Sea/Road	29269000	
A15301.36	Cinnamonitrile, cis + trans, 97%	500GR	4360-47-8	35,730		Air/Sea/Road	29269000	
A15303.06	2-Fluorocinnamic acid, predominantly trans, 98%	5GR	451-69-4	2,511		Air/Sea/Road	29163990	18
A15303.14	2-Fluorocinnamic acid, predominantly trans, 98%	25GR	451-69-4	8,549		Air/Sea/Road	29163990	18

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A15304.14	4-Chlorocinnamic acid, predominantly trans, 99%	25GR	1615-02-7	3,821		Air/Sea/Road	29163990	18
A15304.22	4-Chlorocinnamic acid, predominantly trans, 99%	100GR	1615-02-7	11,651		Air/Sea/Road	29163990	18
A15305.03	1-(4-Iodophenyl)pyrrole, 97%	1GR	92636-36-7	2,770		Air/Sea/Road	29339900	
A15305.06	1-(4-Iodophenyl)pyrrole, 97%	5GR	92636-36-7	11,309		Air/Sea/Road	29339900	
A15305.14	1-(4-Iodophenyl)pyrrole, 97%	25GR	92636-36-7	46,227		Air/Sea/Road	29339900	
A15307.06	4-Hydroxychalcone, 97%	5GR	20426-12-4	2,802		Air/Sea/Road	29143990	
A15307.14	4-Hydroxychalcone, 97%	25GR	20426-12-4	10,424		Air/Sea/Road	29143990	
A15307.22	4-Hydroxychalcone, 97%	100GR	20426-12-4	33,136		Air/Sea/Road	29143990	
A15308.06	2-Amino-3,5-diiodobenzoic acid, 98+%	5GR	609-86-9	3,749		Air/Sea/Road	29224990	
A15308.14	2-Amino-3,5-diiodobenzoic acid, 98+%	25GR	609-86-9	15,094		Air/Sea/Road	29224990	
A15308.22	2-Amino-3,5-diiodobenzoic acid, 98+%	100GR	609-86-9	43,159		Air/Sea/Road	29224990	
A15310.0E	Potassium peroxydisulfate, 97%	2500GR	7727-21-1	10,201		Air/Sea/Road	28334000	18
A15310.36	Potassium peroxydisulfate, 97%	500GR	7727-21-1	2,701		Air/Sea/Road	28334000	18
A15311.06	5-Nitroisoquinoline, 98+%	5GR	607-32-9	1,652		Air/Sea/Road	29334900	
A15311.14	5-Nitroisoquinoline, 98+%	25GR	607-32-9	5,095		Air/Sea/Road	29334900	
A15312.09	3-Nitrophenol, 98+%	10GR	554-84-7	2,194		Air/Sea/Road	29089990	18
A15312.18	3-Nitrophenol, 98+%	50GR	554-84-7	7,900		Air/Sea/Road	29089990	18
A15312.30	3-Nitrophenol, 98+%	250GR	554-84-7	37,853		Air/Sea/Road	29089990	18
A15313.06	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	5GR	620-23-5	1,605		Air/Sea/Road	29122990	18
A15313.14	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	25GR	620-23-5	4,800		Air/Sea/Road	29122990	18
A15313.22	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	100GR	620-23-5	11,626		Air/Sea/Road	29122990	18
A15314.22	4'-Hydroxypropiophenone, 99%	100GR	70-70-2	2,263		Air/Sea/Road	29145000	
A15314.36	4'-Hydroxypropiophenone, 99%	500GR	70-70-2	7,264		Air/Sea/Road	29145000	
A15315.14	4-Methylbenzyl alcohol, 99%	25GR	589-18-4	2,289		Air/Sea/Road	29062990	18
A15315.22	4-Methylbenzyl alcohol, 99%	100GR	589-18-4	6,592		Air/Sea/Road	29062990	18
A15315.36	4-Methylbenzyl alcohol, 99%	500GR	589-18-4	25,471		Air/Sea/Road	29062990	18
A15317.09	Nicotinoyl chloride hydrochloride, 98%	10GR	20260-53-1	2,264		Air/Sea/Road	29333990	18
A15317.18	Nicotinoyl chloride hydrochloride, 98%	50GR	20260-53-1	7,217		Air/Sea/Road	29333990	18
A15317.30	Nicotinoyl chloride hydrochloride, 98%	250GR	20260-53-1	32,093		Air/Sea/Road	29333990	18
A15318.03	2-Amino-5-bromo-3-methylpyridine, 97%	1GR	3430-21-5	1,875		Air/Sea/Road	29333990	18
A15318.06	2-Amino-5-bromo-3-methylpyridine, 97%	5GR	3430-21-5	5,142		Air/Sea/Road	29333990	18
A15318.14	2-Amino-5-bromo-3-methylpyridine, 97%	25GR	3430-21-5	11,709		Air/Sea/Road	29333990	18
A15319.03	2-Bromo-4'-fluoroacetophenone, 97%	1GR	403-29-2	1,307		Air/Sea/Road	29147990	
A15319.06	2-Bromo-4'-fluoroacetophenone, 97%	5GR	403-29-2	3,771		Air/Sea/Road	29147990	
A15319.14	2-Bromo-4'-fluoroacetophenone, 97%	25GR	403-29-2	14,238		Air/Sea/Road	29147990	
A15319.22	2-Bromo-4'-fluoroacetophenone, 97%	100GR	403-29-2	36,800		Air/Sea/Road	29147990	
A15322.06	Methyl 2-bromo-5-methoxybenzoate, 98%	5GR	35450-36-3	3,763		Air/Sea/Road	29189900	
A15322.14	Methyl 2-bromo-5-methoxybenzoate, 98%	25GR	35450-36-3	14,387		Air/Sea/Road	29189900	
A15324.14	Alloxan monohydrate, 98%	25GR	2244-11-3	4,010		Air/Sea/Road	29335990	18
A15324.18	Alloxan monohydrate, 98%	50GR	2244-11-3	6,013		Air/Sea/Road	29335990	18
A15324.22	Alloxan monohydrate, 98%	100GR	2244-11-3	10,944		Air/Sea/Road	29335990	18
A15324.30	Alloxan monohydrate, 98%	250GR	2244-11-3	22,759		Air/Sea/Road	29335990	18
A15325.06	4-Bromophenylacetic acid, 99%	5GR	1878-68-8	1,627		Air/Sea/Road	29163990	18
A15325.14	4-Bromophenylacetic acid, 99%	25GR	1878-68-8	3,500		Air/Sea/Road	29163990	18
A15325.22	4-Bromophenylacetic acid, 99%	100GR	1878-68-8	12,382		Air/Sea/Road	29163990	18
A15326.0B	Phenyltrimethylammonium tribromide, 97%	1000GR	4207-56-1	63,679		Air/Sea/Road	28239000	
A15326.18	Phenyltrimethylammonium tribromide, 97%	50GR	4207-56-1	4,375		Air/Sea/Road	28239000	
A15326.30	Phenyltrimethylammonium tribromide, 97%	250GR	4207-56-1	18,868		Air/Sea/Road	28239000	
A15327.14	1-Methylnaphthalene, 96%	25GR	90-12-0	1,438		Air/Sea/Road	29029090	18
A15327.22	1-Methylnaphthalene, 96%	100GR	90-12-0	1,769		Air/Sea/Road	29029090	18
A15327.36	1-Methylnaphthalene, 96%	500GR	90-12-0	6,200		Air/Sea/Road	29029090	18
A15328.06	3,5-Dichlorophenol, 98%	5GR	591-35-5	4,069		Air/Sea/Road	29081900	18
A15328.14	3,5-Dichlorophenol, 98%	25GR	591-35-5	12,500		Air/Sea/Road	29081900	18
A15328.18	3,5-Dichlorophenol, 98%	50GR	591-35-5	21,816		Air/Sea/Road	29081900	18
A15329.06	Methyl 3-hydroxy-4-nitrobenzoate, 98%	5GR	713-52-0	3,290		Air/Sea/Road	29182990	
A15329.14	Methyl 3-hydroxy-4-nitrobenzoate, 98%	25GR	713-52-0	13,208		Air/Sea/Road	29182990	
A15329.22	Methyl 3-hydroxy-4-nitrobenzoate, 98%	100GR	713-52-0	42,099		Air/Sea/Road	29182990	
A15330.14	Indole-3-carboxaldehyde, 99%	25GR	487-89-8	5,070		Air/Sea/Road	29339900	18
A15330.22	Indole-3-carboxaldehyde, 99%	100GR	487-89-8	13,678		Air/Sea/Road	29339900	18
A15331.04	4-Methoxyphenyl isothiocyanate, 98%	2GR	2284-20-0	2,147		Air/Sea/Road	29309099	18
A15331.09	4-Methoxyphenyl isothiocyanate, 98%	10GR	2284-20-0	6,475		Air/Sea/Road	29309099	18

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A15331.18	4-Methoxyphenyl isothiocyanate, 98%	50GR	2284-20-0	21,699		Air/Sea/Road	29309099	18
A15332.36	2-Pyrrolidinone, 99%	500GR	616-45-5	2,642		Air/Sea/Road	29339900	18
A15332.A3	2-Pyrrolidinone, 99%	2KG	616-45-5	9,198		Air/Sea/Road	29339900	18
A15334.09	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	10GR	2857-97-8	3,065		Air/Sea/Road	29319090	18
A15334.18	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	50GR	2857-97-8	10,012		Air/Sea/Road	29319090	18
A15334.30	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	250GR	2857-97-8	39,858		Air/Sea/Road	29319090	18
A15335.14	1,4-Diiodobenzene, 98%	25GR	624-38-4	3,844		Air/Sea/Road	29039990	18
A15335.22	1,4-Diiodobenzene, 98%	100GR	624-38-4	9,348		Air/Sea/Road	29039990	18
A15336.0B	Coumarin, 98%	1000GR	91-64-5	9,411	*	Air/Sea/Road	29322090	18
A15336.0I	Coumarin, 98%	5000GR	91-64-5	35,730	*	Air/Sea/Road	29322090	18
A15336.30	Coumarin, 98%	250GR	91-64-5	2,806	*	Air/Sea/Road	29322090	18
A15338.03	3,5-Dihydroxybenzaldehyde, 98%	1GR	26153-38-8	7,192		Air/Sea/Road	29124999	18
A15338.06	3,5-Dihydroxybenzaldehyde, 98%	5GR	26153-38-8	27,005		Air/Sea/Road	29124999	18
A15338.14	3,5-Dihydroxybenzaldehyde, 98%	25GR	26153-38-8	87,027		Air/Sea/Road	29124999	18
A15339.0B	m-Phenylenediamine, 98%	1000GR	108-45-2	9,598		Air/Sea/Road	29215110	18
A15339.30	m-Phenylenediamine, 98%	250GR	108-45-2	3,502		Air/Sea/Road	29215110	18
A15342.06	4-n-Propylphenol, 98%	5GR	645-56-7	2,701		Air/Sea/Road	29071990	18
A15342.14	4-n-Propylphenol, 98%	25GR	645-56-7	8,400		Air/Sea/Road	29071990	18
A15342.22	4-n-Propylphenol, 98%	100GR	645-56-7	29,008		Air/Sea/Road	29071990	18
A15343.14	Ethyl 3-hydroxybenzoate, 99%	25GR	7781-98-8	2,038		Air/Sea/Road	29182990	
A15343.22	Ethyl 3-hydroxybenzoate, 99%	100GR	7781-98-8	8,151		Air/Sea/Road	29182990	
A15343.36	Ethyl 3-hydroxybenzoate, 99%	500GR	7781-98-8	38,442		Air/Sea/Road	29182990	
A15344.03	Dicyclohexano-18-crown-6, mixture of isomers, 97%	1GR	16069-36-6	2,653		Air/Sea/Road	29329900	18
A15344.09	Dicyclohexano-18-crown-6, mixture of isomers, 97%	10GR	16069-36-6	15,330		Air/Sea/Road	29329900	18
A15344.14	Dicyclohexano-18-crown-6, mixture of isomers, 97%	25GR	16069-36-6	32,429		Air/Sea/Road	29329900	18
A15345.03	2-Chloro-4-fluorobenzaldehyde, 97%	1GR	84194-36-5	1,911		Air/Sea/Road	29130090	
A15345.06	2-Chloro-4-fluorobenzaldehyde, 97%	5GR	84194-36-5	6,450		Air/Sea/Road	29130090	
A15345.14	2-Chloro-4-fluorobenzaldehyde, 97%	25GR	84194-36-5	17,971		Air/Sea/Road	29130090	
A15346.03	5-Fluoroindole, 99%	1GR	399-52-0	4,831		Air/Sea/Road	29339900	18
A15346.06	5-Fluoroindole, 99%	5GR	399-52-0	18,161		Air/Sea/Road	29339900	18
A15346.14	5-Fluoroindole, 99%	25GR	399-52-0	73,819		Air/Sea/Road	29339900	18
A15348.06	Methyl 3-amino-4-methylbenzoate, 97%	5GR	18595-18-1	1,805		Air/Sea/Road	29224990	18
A15348.14	Methyl 3-amino-4-methylbenzoate, 97%	25GR	18595-18-1	6,121		Air/Sea/Road	29224990	18
A15348.22	Methyl 3-amino-4-methylbenzoate, 97%	100GR	18595-18-1	17,200		Air/Sea/Road	29224990	18
A15350.14	N,N-Dimethylformamide dimethyl acetal, 97%	25GR	4637-24-5	3,148		Air/Sea/Road	29221990	18
A15350.22	N,N-Dimethylformamide dimethyl acetal, 97%	100GR	4637-24-5	9,328		Air/Sea/Road	29221990	18
A15350.36	N,N-Dimethylformamide dimethyl acetal, 97%	500GR	4637-24-5	29,834		Air/Sea/Road	29221990	18
A15351.06	(E)-^a-Methylstilbene, 98%	5GR	833-81-8	4,010		Air/Sea/Road	29029090	
A15351.14	(E)-^a-Methylstilbene, 98%	25GR	833-81-8	16,156		Air/Sea/Road	29029090	
A15351.22	(E)-^a-Methylstilbene, 98%	100GR	833-81-8	49,528		Air/Sea/Road	29029090	
A15353.06	2-Acetyl-1-methylpyrrole, 98%	5GR	932-16-1	2,217		Air/Sea/Road	29339900	
A15353.14	2-Acetyl-1-methylpyrrole, 98%	25GR	932-16-1	7,724		Air/Sea/Road	29339900	
A15353.22	2-Acetyl-1-methylpyrrole, 98%	100GR	932-16-1	26,769		Air/Sea/Road	29339900	
A15354.06	6-Bromocoumarin-3-carboxylic acid, 97%	5GR	2199-87-3	6,721		Air/Sea/Road	29322990	
A15354.14	6-Bromocoumarin-3-carboxylic acid, 97%	25GR	2199-87-3	25,707		Air/Sea/Road	29322990	
A15354.22	6-Bromocoumarin-3-carboxylic acid, 97%	100GR	2199-87-3	87,027		Air/Sea/Road	29322990	
A15355.06	3,4-Dimethylphenoxyacetic acid, 98%	5GR	13335-73-4	2,464		Air/Sea/Road	29189900	
A15355.14	3,4-Dimethylphenoxyacetic acid, 98%	25GR	13335-73-4	9,634		Air/Sea/Road	29189900	
A15359.0E	Dimethyl oxalate, 99%	2500GR	553-90-2	19,000		Air/Sea/Road	29171190	18
A15359.22	Dimethyl oxalate, 99%	100GR	553-90-2	2,147		Air/Sea/Road	29171190	18
A15359.36	Dimethyl oxalate, 99%	500GR	553-90-2	5,259		Air/Sea/Road	29171190	18
A15360.06	2-Iodo-1,3,5-trimethylbenzene, 98%	5GR	4028-63-1	3,596		Air/Sea/Road	29036990	
A15360.14	2-Iodo-1,3,5-trimethylbenzene, 98%	25GR	4028-63-1	13,444		Air/Sea/Road	29036990	
A15360.22	2-Iodo-1,3,5-trimethylbenzene, 98%	100GR	4028-63-1	38,442		Air/Sea/Road	29036990	
A15362.03	Creatine phosphate disodium salt tetrahydrate, 98+%	1GR	71519-72-7	1,580		Air/Sea/Road	29252990	
A15362.06	Creatine phosphate disodium salt tetrahydrate, 98+%	5GR	71519-72-7	6,155		Air/Sea/Road	29252990	

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A15362.14	Creatine phosphate disodium salt tetrahydrate, 98+%	25GR	71519-72-7	26,769		Air/Sea/Road	29252990	
A15363.22	Methyl crotonate, 96%, trans-isomer	100GR	623-43-8	2,801		Air/Sea/Road	29161990	18
A15363.36	Methyl crotonate, 96%, trans-isomer	500GR	623-43-8	8,882		Air/Sea/Road	29161990	18
A15364.0B	4-Methoxybenzaldehyde, 98%	1000GR	123-11-5	6,569		Air/Sea/Road	29124999	18
A15364.18	4-Methoxybenzaldehyde, 98%	50GR	123-11-5	1,758		Air/Sea/Road	29124999	18
A15364.30	4-Methoxybenzaldehyde, 98%	250GR	123-11-5	2,536		Air/Sea/Road	29124999	18
A15365.18	Copper(II) oxalate hemihydrate, 98%	50GR	5893-66-3	2,653		Air/Sea/Road	29171190	
A15365.30	Copper(II) oxalate hemihydrate, 98%	250GR	5893-66-3	9,504		Air/Sea/Road	29171190	
A15367.03	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	1GR	142313-30-2	4,364		Air/Sea/Road	29339900	
A15367.06	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	5GR	142313-30-2	16,746		Air/Sea/Road	29339900	
A15368.14	1,6-Diiodohexane, 98%, stab. with copper	25GR	629-09-4	3,173		Air/Sea/Road	29033930	
A15368.22	1,6-Diiodohexane, 98%, stab. with copper	100GR	629-09-4	8,833		Air/Sea/Road	29033930	
A15369.06	2,5-Diphenyl-p-benzoquinone, 96%	5GR	844-51-9	1,899		Air/Sea/Road	29146990	
A15369.14	2,5-Diphenyl-p-benzoquinone, 96%	25GR	844-51-9	6,898		Air/Sea/Road	29146990	
A15370.06	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	5GR	6482-24-2	2,275		Air/Sea/Road	29091900	18
A15370.14	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	25GR	6482-24-2	6,286		Air/Sea/Road	29091900	18
A15370.22	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	100GR	6482-24-2	19,694		Air/Sea/Road	29091900	18
A15370.36	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	500GR	6482-24-2	79,009		Air/Sea/Road	29091900	18
A15371.14	4-Fluoro-3-nitroaniline, 98%	25GR	364-76-1	2,336		Air/Sea/Road	29214290	18
A15371.22	4-Fluoro-3-nitroaniline, 98%	100GR	364-76-1	7,476		Air/Sea/Road	29214290	18
A15371.36	4-Fluoro-3-nitroaniline, 98%	500GR	364-76-1	31,486		Air/Sea/Road	29214290	18
A15372.03	Tri(m-tolyl)phosphine, 98+%	1GR	6224-63-1	2,158		Air/Sea/Road	29319090	
A15372.06	Tri(m-tolyl)phosphine, 98+%	5GR	6224-63-1	6,180		Air/Sea/Road	29319090	
A15372.14	Tri(m-tolyl)phosphine, 98+%	25GR	6224-63-1	26,886		Air/Sea/Road	29319090	
A15374.09	2-Bromo-4'-nitroacetophenone, 95%	10GR	99-81-0	2,181		Air/Sea/Road	29147990	
A15374.18	2-Bromo-4'-nitroacetophenone, 95%	50GR	99-81-0	6,616		Air/Sea/Road	29147990	
A15377.09	2-Chloroethanesulfonyl chloride, 98%	10GR	1622-32-8	POR		Sea	29049990	
A15377.18	2-Chloroethanesulfonyl chloride, 98%	50GR	1622-32-8	POR		Sea	29049990	
A15377.22	2-Chloroethanesulfonyl chloride, 98%	100GR	1622-32-8	POR		Sea	29049990	
A15377.30	2-Chloroethanesulfonyl chloride, 98%	250GR	1622-32-8	POR		Sea	29049990	
A15380.09	4-tert-Butylbenzamide, 98%	10GR	56108-12-4	3,479		Air/Sea/Road	29242990	
A15380.18	4-tert-Butylbenzamide, 98%	50GR	56108-12-4	13,798		Air/Sea/Road	29242990	
A15380.30	4-tert-Butylbenzamide, 98%	250GR	56108-12-4	54,598		Air/Sea/Road	29242990	
A15383.14	4-Fluorobenzaldehyde, 98%	25GR	459-57-4	1,816		Air/Sea/Road	29130090	18
A15383.22	4-Fluorobenzaldehyde, 98%	100GR	459-57-4	5,448		Air/Sea/Road	29130090	18
A15383.36	4-Fluorobenzaldehyde, 98%	500GR	459-57-4	23,938		Air/Sea/Road	29130090	18
A15384.09	Chloropentafluorobenzene, 98+%	10GR	344-07-0	1,332		Air/Sea/Road	29036990	
A15384.18	Chloropentafluorobenzene, 98+%	50GR	344-07-0	5,154		Air/Sea/Road	29036990	
A15384.30	Chloropentafluorobenzene, 98+%	250GR	344-07-0	18,395		Air/Sea/Road	29036990	
A15385.14	1,4-Diethoxybenzene, 98%	25GR	122-95-2	2,642		Air/Sea/Road	29093090	
A15385.22	1,4-Diethoxybenzene, 98%	100GR	122-95-2	7,276		Air/Sea/Road	29093090	
A15385.36	1,4-Diethoxybenzene, 98%	500GR	122-95-2	30,896		Air/Sea/Road	29093090	
A15386.06	2,2'-Furil, 98%	5GR	492-94-4	3,148		Air/Sea/Road	29321990	
A15386.14	2,2'-Furil, 98%	25GR	492-94-4	12,735		Air/Sea/Road	29321990	
A15386.22	2,2'-Furil, 98%	100GR	492-94-4	39,858		Air/Sea/Road	29321990	
A15388.06	3,4-Dimethylbenzaldehyde, 97%	5GR	5973-71-7	5,034		Air/Sea/Road	29122990	18
A15388.14	3,4-Dimethylbenzaldehyde, 97%	25GR	5973-71-7	22,642		Air/Sea/Road	29122990	18
A15389.06	4-Chlorophenoxyacetonitrile, 98%	5GR	3598-13-8	1,911		Air/Sea/Road	29269000	
A15389.14	4-Chlorophenoxyacetonitrile, 98%	25GR	3598-13-8	6,155		Air/Sea/Road	29269000	
A15389.22	4-Chlorophenoxyacetonitrile, 98%	100GR	3598-13-8	16,509		Air/Sea/Road	29269000	
A15392.06	4-Benzylbiphenyl, 98+%	5GR	613-42-3	2,548		Air/Sea/Road	29029090	
A15392.14	4-Benzylbiphenyl, 98+%	25GR	613-42-3	11,309		Air/Sea/Road	29029090	
A15392.22	4-Benzylbiphenyl, 98+%	100GR	613-42-3	38,798		Air/Sea/Road	29029090	
A15393.03	6,7-Dihydroxycoumarin, 98+%	1GR	305-01-1	1,805		Air/Sea/Road	29322990	
A15393.06	6,7-Dihydroxycoumarin, 98+%	5GR	305-01-1	7,111		Air/Sea/Road	29322990	
A15394.09	2-Chloropyrimidine, 98%	10GR	1722-12-9	1,805		Air/Sea/Road	29335990	18
A15394.14	2-Chloropyrimidine, 98%	25GR	1722-12-9	3,515		Air/Sea/Road	29335990	18
A15394.22	2-Chloropyrimidine, 98%	100GR	1722-12-9	10,330		Air/Sea/Road	29335990	18
A15395.14	Solvent Blue 38	25GR	1328-51-4	2,723		Air/Sea/Road	32041990	18

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A15395.22	Solvent Blue 38	100GR	1328-51-4	9,128		Air/Sea/Road	32041990	18
A15396.0B	1-Chloro-4-nitrobenzene, 98+%	1000GR	100-00-5	3,549		Air/Sea/Road	29049990	
A15396.0I	1-Chloro-4-nitrobenzene, 98+%	5000GR	100-00-5	14,857		Air/Sea/Road	29049990	
A15396.30	1-Chloro-4-nitrobenzene, 98+%	250GR	100-00-5	2,086		Air/Sea/Road	29049990	
A15397.14	2,6-Dibromopyridine, 98%	25GR	626-05-1	4,600		Air/Sea/Road	29333990	18
A15397.22	2,6-Dibromopyridine, 98%	100GR	626-05-1	11,486		Air/Sea/Road	29333990	18
A15397.36	2,6-Dibromopyridine, 98%	500GR	626-05-1	41,510		Air/Sea/Road	29333990	18
A15398.0B	Hydroxylamine hydrochloride, 99%	1000GR	5470-11-1	10,402		Air/Sea/Road	28251090	18
A15398.0I	Hydroxylamine hydrochloride, 99%	5000GR	5470-11-1	38,798		Air/Sea/Road	28251090	18
A15398.22	Hydroxylamine hydrochloride, 99%	100GR	5470-11-1	2,041		Air/Sea/Road	28251090	18
A15398.30	Hydroxylamine hydrochloride, 99%	250GR	5470-11-1	3,468		Air/Sea/Road	28251090	18
A15398.36	Hydroxylamine hydrochloride, 99%	500GR	5470-11-1	6,132		Air/Sea/Road	28251090	18
A15399.03	2-Bromo-6-chloro-4-fluoroaniline, 97%	1GR	201849-14-1	1,082		Air/Sea/Road	29214290	
A15399.06	2-Bromo-6-chloro-4-fluoroaniline, 97%	5GR	201849-14-1	5,376		Air/Sea/Road	29214290	
A15399.14	2-Bromo-6-chloro-4-fluoroaniline, 97%	25GR	201849-14-1	22,052		Air/Sea/Road	29214290	
A15400.06	Methyl 4-(trifluoromethyl)benzoate, 98%	5GR	2967-66-0	2,400		Air/Sea/Road	29163990	
A15400.14	Methyl 4-(trifluoromethyl)benzoate, 98%	25GR	2967-66-0	9,776		Air/Sea/Road	29163990	
A15400.22	Methyl 4-(trifluoromethyl)benzoate, 98%	100GR	2967-66-0	27,200		Air/Sea/Road	29163990	
A15401.09	Aluminon	10GR	569-58-4	2,358		Air/Sea/Road	29189900	18
A15401.18	Aluminon	50GR	569-58-4	7,712		Air/Sea/Road	29189900	18
A15401.30	Aluminon	250GR	569-58-4	31,014		Air/Sea/Road	29189900	18
A15402.14	1,8-Octanediol, 98+%	25GR	629-41-4	2,370		Air/Sea/Road	29053990	18
A15402.22	1,8-Octanediol, 98+%	100GR	629-41-4	6,690		Air/Sea/Road	29053990	18
A15402.36	1,8-Octanediol, 98+%	500GR	629-41-4	33,448		Air/Sea/Road	29053990	18
A15403.0B	1-Chloro-2-nitrobenzene, 99%	1000GR	88-73-3	5,212	*	Air/Sea/Road	29049990	
A15403.0I	1-Chloro-2-nitrobenzene, 99%	5000GR	88-73-3	17,452	*	Air/Sea/Road	29049990	
A15403.30	1-Chloro-2-nitrobenzene, 99%	250GR	88-73-3	2,005	*	Air/Sea/Road	29049990	
A15405.06	4-Methylvaleric acid, 99%	5GR	646-07-1	1,215		Air/Sea/Road	29159090	18
A15405.14	4-Methylvaleric acid, 99%	25GR	646-07-1	2,926		Air/Sea/Road	29159090	18
A15405.22	4-Methylvaleric acid, 99%	100GR	646-07-1	8,997		Air/Sea/Road	29159090	18
A15407.03	4-n-Heptylphenol, 98+%	1GR	1987-50-4	3,007		Air/Sea/Road	29071950	
A15407.06	4-n-Heptylphenol, 98+%	5GR	1987-50-4	10,861		Air/Sea/Road	29071950	
A15407.14	4-n-Heptylphenol, 98+%	25GR	1987-50-4	30,071		Air/Sea/Road	29071950	
A15408.03	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	1GR	65427-54-5	3,997		Air/Sea/Road	29224990	
A15408.06	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	5GR	65427-54-5	17,335		Air/Sea/Road	29224990	
A15408.14	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	25GR	65427-54-5	69,692		Air/Sea/Road	29224990	
A15409.14	N-Acetyl-L-cysteine, 98+%	25GR	616-91-1	2,653		Air/Sea/Road	29309099	18
A15409.22	N-Acetyl-L-cysteine, 98+%	100GR	616-91-1	7,654		Air/Sea/Road	29309099	18
A15409.36	N-Acetyl-L-cysteine, 98+%	500GR	616-91-1	32,546		Air/Sea/Road	29309099	18
A15410.06	Pyridine-2-carboxamide, 98%	5GR	1452-77-3	2,937		Air/Sea/Road	29333990	18
A15410.14	Pyridine-2-carboxamide, 98%	25GR	1452-77-3	12,029		Air/Sea/Road	29333990	18
A15412.0E	2-Naphthoxyacetic acid, 97%	2500GR	120-23-0	29,717	*	Air/Sea/Road	29189900	
A15412.22	2-Naphthoxyacetic acid, 97%	100GR	120-23-0	2,022	*	Air/Sea/Road	29189900	
A15412.36	2-Naphthoxyacetic acid, 97%	500GR	120-23-0	7,264	*	Air/Sea/Road	29189900	
A15413.06	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	5GR	81172-89-6	1,886		Air/Sea/Road	29124999	18
A15413.14	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	25GR	81172-89-6	5,718		Air/Sea/Road	29124999	18
A15413.22	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	100GR	81172-89-6	16,982		Air/Sea/Road	29124999	18
A15415.18	3-Chloropropylamine hydrochloride, 98%	50GR	6276-54-6	2,075		Air/Sea/Road	29211990	18
A15415.30	3-Chloropropylamine hydrochloride, 98%	250GR	6276-54-6	7,500		Air/Sea/Road	29211990	18
A15417.09	4-Bromo-3-methylaniline, 97%	10GR	6933-10-4	1,438				
A15417.18	4-Bromo-3-methylaniline, 97%	50GR	6933-10-4	5,106				
A15419.03	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	1GR	2510-36-3	2,300		Air/Sea/Road	29349900	18
A15419.06	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	5GR	2510-36-3	7,276		Air/Sea/Road	29349900	18
A15419.14	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	25GR	2510-36-3	25,117		Air/Sea/Road	29349900	18
A15421.03	5,6-Dimethyl-2-benzimidazolinone, 98%	1GR	2033-30-9	6,603		Air/Sea/Road	29339900	
A15421.06	5,6-Dimethyl-2-benzimidazolinone, 98%	5GR	2033-30-9	26,060		Air/Sea/Road	29339900	
A15422.09	3-(1-Naphthyl)acrylic acid, 98%	10GR	13026-12-5	6,722		Air/Sea/Road	29163990	
A15422.18	3-(1-Naphthyl)acrylic acid, 98%	50GR	13026-12-5	30,071		Air/Sea/Road	29163990	
A15422.30	3-(1-Naphthyl)acrylic acid, 98%	250GR	13026-12-5	135,612		Air/Sea/Road	29163990	
A15423.0B	1H-Benzotriazole, 99%	1000GR	95-14-7	14,977		Air/Sea/Road	29339900	18
A15423.18	1H-Benzotriazole, 99%	50GR	95-14-7	1,827		Air/Sea/Road	29339900	18

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A15423.30	1H-Benzotriazole, 99%	250GR	95-14-7	5,237		Air/Sea/Road	29339900	18
A15428.06	4-Methylthiazole, 99%	5GR	693-95-8	1,544		Air/Sea/Road	29341000	
A15428.14	4-Methylthiazole, 99%	25GR	693-95-8	3,686		Air/Sea/Road	29341000	
A15428.22	4-Methylthiazole, 99%	100GR	693-95-8	12,618		Air/Sea/Road	29341000	
A15429.09	4-Chlorophenyl methyl sulfone, 98+%	10GR	98-57-7	4,000		Air/Sea/Road	29309099	
A15429.18	4-Chlorophenyl methyl sulfone, 98+%	50GR	98-57-7	15,803		Air/Sea/Road	29309099	
A15429.30	4-Chlorophenyl methyl sulfone, 98+%	250GR	98-57-7	58,609		Air/Sea/Road	29309099	
A15430.06	4-Chloro-m-phenylenediamine, 97%	5GR	5131-60-2	3,892		Air/Sea/Road	29215190	
A15430.14	4-Chloro-m-phenylenediamine, 97%	25GR	5131-60-2	17,099		Air/Sea/Road	29215190	
A15433.14	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	25GR	3030-47-5	3,679		Air/Sea/Road	29212990	18
A15433.22	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	100GR	3030-47-5	12,029		Air/Sea/Road	29212990	18
A15433.36	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	500GR	3030-47-5	51,650		Air/Sea/Road	29212990	18
A15434.06	4-Cyanobenzoic acid, 98%	5GR	619-65-8	1,852		Air/Sea/Road	29269000	18
A15434.14	4-Cyanobenzoic acid, 98%	25GR	619-65-8	6,191		Air/Sea/Road	29269000	18
A15434.22	4-Cyanobenzoic acid, 98%	100GR	619-65-8	20,047		Air/Sea/Road	29269000	18
A15435.14	2-Cyclohexen-1-one, 97%	25GR	930-68-7	3,515		Air/Sea/Road	29142990	18
A15435.22	2-Cyclohexen-1-one, 97%	100GR	930-68-7	9,375		Air/Sea/Road	29142990	18
A15435.36	2-Cyclohexen-1-one, 97%	500GR	930-68-7	39,387		Air/Sea/Road	29142990	18
A15436.06	2-Cyanothioacetamide, 98%	5GR	7357-70-2	3,396		Air/Sea/Road	29309099	18
A15436.14	2-Cyanothioacetamide, 98%	25GR	7357-70-2	10,955		Air/Sea/Road	29309099	18
A15436.22	2-Cyanothioacetamide, 98%	100GR	7357-70-2	30,188		Air/Sea/Road	29309099	18
A15438.06	Chromone-3-carboxaldehyde, 97%	5GR	17422-74-1	1,816		Air/Sea/Road	29329900	
A15438.14	Chromone-3-carboxaldehyde, 97%	25GR	17422-74-1	5,987		Air/Sea/Road	29329900	
A15438.22	Chromone-3-carboxaldehyde, 97%	100GR	17422-74-1	18,042		Air/Sea/Road	29329900	
A15439.0B	3-Chloro-4-methylaniline, 98%	1000GR	95-74-9	17,600		Air/Sea/Road	29214390	
A15439.0I	3-Chloro-4-methylaniline, 98%	5000GR	95-74-9	79,599		Air/Sea/Road	29214390	
A15439.30	3-Chloro-4-methylaniline, 98%	250GR	95-74-9	6,238		Air/Sea/Road	29214390	
A15440.09	1-Octanesulfonyl chloride, 97%	10GR	7795-95-1	3,596		Air/Sea/Road	29049090	
A15440.18	1-Octanesulfonyl chloride, 97%	50GR	7795-95-1	16,746		Air/Sea/Road	29049090	
A15440.30	1-Octanesulfonyl chloride, 97%	250GR	7795-95-1	60,731		Air/Sea/Road	29049090	
A15441.06	7-Methoxycoumarin, 98+%	5GR	531-59-9	2,230		Air/Sea/Road	29322990	
A15441.14	7-Methoxycoumarin, 98+%	25GR	531-59-9	7,334		Air/Sea/Road	29322990	
A15441.22	7-Methoxycoumarin, 98+%	100GR	531-59-9	25,237		Air/Sea/Road	29322990	
A15442.09	2,5-Dichloropyridine, 98%	10GR	16110-09-1	1,947		Air/Sea/Road	29333990	18
A15442.14	2,5-Dichloropyridine, 98%	25GR	16110-09-1	4,316		Air/Sea/Road	29333990	18
A15442.18	2,5-Dichloropyridine, 98%	50GR	16110-09-1	6,817		Air/Sea/Road	29333990	18
A15442.30	2,5-Dichloropyridine, 98%	250GR	16110-09-1	26,297		Air/Sea/Road	29333990	18
A15443.03	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	1GR	13091-43-5	1,746		Air/Sea/Road	29224990	
A15443.06	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	5GR	13091-43-5	5,565		Air/Sea/Road	29224990	
A15443.14	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	25GR	13091-43-5	20,164		Air/Sea/Road	29224990	
A15446.06	3-Fluorobenzyl bromide, 98%	5GR	456-41-7	1,710		Air/Sea/Road	29039990	18
A15446.14	3-Fluorobenzyl bromide, 98%	25GR	456-41-7	6,256		Air/Sea/Road	29039990	18
A15446.18	3-Fluorobenzyl bromide, 98%	50GR	456-41-7	11,200		Air/Sea/Road	29039990	18
A15447.0B	Cyanuric acid, 99%	1000GR	108-80-5	3,137		Air/Sea/Road	29336990	18
A15447.22	Cyanuric acid, 99%	100GR	108-80-5	1,629		Air/Sea/Road	29336990	18
A15447.30	Cyanuric acid, 99%	250GR	108-80-5	2,955		Air/Sea/Road	29336990	18
A15448.03	5'-Chloro-2'-hydroxyacetophenone, 99%	1GR	1450-74-4	1,026		Air/Sea/Road	29147090	
A15448.06	5'-Chloro-2'-hydroxyacetophenone, 99%	5GR	1450-74-4	1,715		Air/Sea/Road	29147090	
A15452.03	2,4-Dinitrobenzaldehyde, 98%	1GR	528-75-6	2,723		Air/Sea/Road	29130090	
A15452.06	2,4-Dinitrobenzaldehyde, 98%	5GR	528-75-6	6,556		Air/Sea/Road	29130090	
A15452.14	2,4-Dinitrobenzaldehyde, 98%	25GR	528-75-6	20,637		Air/Sea/Road	29130090	
A15455.22	Bromocyclopentane, 98+%	100GR	137-43-9	2,536		Air/Sea/Road	29038900	
A15455.36	Bromocyclopentane, 98+%	500GR	137-43-9	8,066		Air/Sea/Road	29038900	
A15456.06	4-Chloro-4'-methoxybutyrophenone, 97%	5GR	40877-19-8	3,207		Air/Sea/Road	29147090	
A15456.14	4-Chloro-4'-methoxybutyrophenone, 97%	25GR	40877-19-8	12,618		Air/Sea/Road	29147090	
A15457.0B	Diiodomethane, 99%, stab.	1000GR	75-11-6	40,094		Air/Sea/Road	29033990	18
A15457.14	Diiodomethane, 99%, stab.	25GR	75-11-6	2,406		Air/Sea/Road	29033990	18
A15457.18	Diiodomethane, 99%, stab.	50GR	75-11-6	3,313		Air/Sea/Road	29033990	18
A15457.22	Diiodomethane, 99%, stab.	100GR	75-11-6	6,569		Air/Sea/Road	29033990	18
A15457.30	Diiodomethane, 99%, stab.	250GR	75-11-6	13,089		Air/Sea/Road	29033990	18
A15457.36	Diiodomethane, 99%, stab.	500GR	75-11-6	22,759		Air/Sea/Road	29033990	18
A15458.03	m-Toluenesulfonyl chloride, 98%	1GR	1899-93-0	1,321		Air/Sea/Road	29049090	
A15458.06	m-Toluenesulfonyl chloride, 98%	5GR	1899-93-0	2,890		Air/Sea/Road	29049090	

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A15458.14	m-Toluenesulfonyl chloride, 98%	25GR	1899-93-0	11,428		Air/Sea/Road	29049090	
A15458.22	m-Toluenesulfonyl chloride, 98%	100GR	1899-93-0	37,263		Air/Sea/Road	29049090	
A15459.0E	3-Dimethylaminopropyl chloride hydrochloride, 98%	2500GR	5407-04-5	34,670		Air/Sea/Road	29211990	18
A15459.22	3-Dimethylaminopropyl chloride hydrochloride, 98%	100GR	5407-04-5	1,833		Air/Sea/Road	29211990	18
A15459.36	3-Dimethylaminopropyl chloride hydrochloride, 98%	500GR	5407-04-5	7,334		Air/Sea/Road	29211990	18
A15460.03	3,5-Bis(trifluoromethyl)benzonitrile, 97%	1GR	27126-93-8	1,226		Air/Sea/Road	29269000	
A15460.06	3,5-Bis(trifluoromethyl)benzonitrile, 97%	5GR	27126-93-8	3,688		Air/Sea/Road	29269000	
A15460.14	3,5-Bis(trifluoromethyl)benzonitrile, 97%	25GR	27126-93-8	14,387		Air/Sea/Road	29269000	
A15464.06	Ethyl propionylacetate, 95%	5GR	4949-44-4	4,433		Air/Sea/Road	29153990	18
A15464.14	Ethyl propionylacetate, 95%	25GR	4949-44-4	18,751		Air/Sea/Road	29153990	18
A15464.22	Ethyl propionylacetate, 95%	100GR	4949-44-4	66,154		Air/Sea/Road	29153990	18
A15466.09	Di-n-heptyl phthalate, 98+%	10GR	3648-21-3	3,974		Air/Sea/Road	29173400	
A15466.18	Di-n-heptyl phthalate, 98+%	50GR	3648-21-3	13,561		Air/Sea/Road	29173400	
A15466.30	Di-n-heptyl phthalate, 98+%	250GR	3648-21-3	53,892		Air/Sea/Road	29173400	
A15467.03	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	1GR	94108-56-2	1,420		Air/Sea/Road	29049090	
A15467.06	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	5GR	94108-56-2	5,754		Air/Sea/Road	29049090	
A15467.14	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	25GR	94108-56-2	30,307		Air/Sea/Road	29049090	
A15468.0C	Diethyl malonate, 99%	10000GR	105-53-3	26,060		Air/Sea/Road	29171990	18
A15468.0E	Diethyl malonate, 99%	2500GR	105-53-3	8,149		Air/Sea/Road	29171990	18
A15468.36	Diethyl malonate, 99%	500GR	105-53-3	2,428		Air/Sea/Road	29171990	18
A15470.14	Hexaamminecobalt(III) chloride, 99%	25GR	10534-89-1	3,207		Air/Sea/Road	28273990	18
A15470.22	Hexaamminecobalt(III) chloride, 99%	100GR	10534-89-1	9,882		Air/Sea/Road	28273990	18
A15470.36	Hexaamminecobalt(III) chloride, 99%	500GR	10534-89-1	41,863		Air/Sea/Road	28273990	18
A15471.14	3-Methoxybenzyl alcohol, 98+%	25GR	6971-51-3	2,626		Air/Sea/Road	29094900	18
A15471.22	3-Methoxybenzyl alcohol, 98+%	100GR	6971-51-3	8,572		Air/Sea/Road	29094900	18
A15472.06	2,6-Dimethyl-4-nitrophenol, 98%	5GR	2423-71-4	3,974		Air/Sea/Road	29089990	
A15472.14	2,6-Dimethyl-4-nitrophenol, 98%	25GR	2423-71-4	13,089		Air/Sea/Road	29089990	
A15477.14	2-Ethoxybenzyl alcohol, 98%	25GR	71672-75-8	6,308		Air/Sea/Road	29094900	
A15477.22	2-Ethoxybenzyl alcohol, 98%	100GR	71672-75-8	20,047		Air/Sea/Road	29094900	
A15478.06	2-Chloro-4-fluorobenzonitrile, 98%	5GR	60702-69-4	3,549		Air/Sea/Road	29269000	
A15478.14	2-Chloro-4-fluorobenzonitrile, 98%	25GR	60702-69-4	13,678		Air/Sea/Road	29269000	
A15479.18	4-Methylbenzophenone, 98%	50GR	134-84-9	2,169		Air/Sea/Road	29143990	18
A15479.30	4-Methylbenzophenone, 98%	250GR	134-84-9	8,455		Air/Sea/Road	29143990	18
A15479.36	4-Methylbenzophenone, 98%	500GR	134-84-9	12,972		Air/Sea/Road	29143990	18
A15480.0E	Sodium iodide, 99+% (dry wt., water <1.0%)	2500GR	7681-82-5	59,079		Air/Sea/Road	28276020	18
A15480.22	Sodium iodide, 99+% (dry wt., water <1.0%)	100GR	7681-82-5	3,974		Air/Sea/Road	28276020	18
A15480.36	Sodium iodide, 99+% (dry wt., water <1.0%)	500GR	7681-82-5	14,268		Air/Sea/Road	28276020	18
A15481.09	3-Nitrobenzamide, 98%	10GR	645-09-0	1,557		Air/Sea/Road	29242990	18
A15481.18	3-Nitrobenzamide, 98%	50GR	645-09-0	4,258		Air/Sea/Road	29242990	18
A15481.30	3-Nitrobenzamide, 98%	250GR	645-09-0	16,746		Air/Sea/Road	29242990	18
A15482.06	4-Fluoro-3-methylaniline, 97%	5GR	452-69-7	3,908		Air/Sea/Road	29214390	
A15482.14	4-Fluoro-3-methylaniline, 97%	25GR	452-69-7	14,857		Air/Sea/Road	29214390	
A15484.0B	Tetra-n-butylammonium iodide, 98%	1000GR	311-28-4	28,538		Air/Sea/Road	28239000	
A15484.18	Tetra-n-butylammonium iodide, 98%	50GR	311-28-4	2,217		Air/Sea/Road	28239000	
A15484.30	Tetra-n-butylammonium iodide, 98%	250GR	311-28-4	9,787		Air/Sea/Road	28239000	
A15486.09	4-Fluorobenzylamine, 98+%	10GR	140-75-0	1,805		Air/Sea/Road	29214990	18
A15486.18	4-Fluorobenzylamine, 98+%	50GR	140-75-0	3,490		Air/Sea/Road	29214990	18
A15486.30	4-Fluorobenzylamine, 98+%	250GR	140-75-0	10,555		Air/Sea/Road	29214990	18
A15489.09	2,4,6-Triisopropylbenzoic acid, 97%	10GR	49623-71-4	3,715		Air/Sea/Road	29163990	
A15489.18	2,4,6-Triisopropylbenzoic acid, 97%	50GR	49623-71-4	14,034		Air/Sea/Road	29163990	
A15490.06	Pentafluorobenzaldehyde, 98%	5GR	653-37-2	3,207		Air/Sea/Road	29130090	18
A15490.14	Pentafluorobenzaldehyde, 98%	25GR	653-37-2	11,367		Air/Sea/Road	29130090	18
A15490.22	Pentafluorobenzaldehyde, 98%	100GR	653-37-2	41,510		Air/Sea/Road	29130090	18
A15491.06	2,3-Dichlorothiophenol, 97%	5GR	17231-95-7	3,396		Air/Sea/Road	29309070	
A15491.14	2,3-Dichlorothiophenol, 97%	25GR	17231-95-7	12,029		Air/Sea/Road	29309070	
A15491.22	2,3-Dichlorothiophenol, 97%	100GR	17231-95-7	35,024		Air/Sea/Road	29309070	
A15492.06	2-Chloro-4-fluoroaniline, 97%	5GR	2106-02-7	2,595		Air/Sea/Road	29214290	
A15492.14	2-Chloro-4-fluoroaniline, 97%	25GR	2106-02-7	7,971		Air/Sea/Road	29214290	

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A15492.22	2-Chloro-4-fluoroaniline, 97%	100GR	2106-02-7	27,122		Air/Sea/Road	29214290	
A15493.AE	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	100ML	140-88-5	2,028		Air/Sea/Road	29161290	18
A15493.AP	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	500ML	140-88-5	2,606		Air/Sea/Road	29161290	18
A15493.K3	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	2L	140-88-5	6,650		Air/Sea/Road	29161290	18
A15495.09	1-Chloro-2,4-difluorobenzene, 98%	10GR	1435-44-5	2,042		Air/Sea/Road	29036990	
A15495.18	1-Chloro-2,4-difluorobenzene, 98%	50GR	1435-44-5	6,522		Air/Sea/Road	29036990	
A15495.30	1-Chloro-2,4-difluorobenzene, 98%	250GR	1435-44-5	27,476		Air/Sea/Road	29036990	
A15496.14	2-Nitrobenzyl alcohol, 97%	25GR	612-25-9	2,403		Air/Sea/Road	29062990	18
A15496.22	2-Nitrobenzyl alcohol, 97%	100GR	612-25-9	7,381		Air/Sea/Road	29062990	18
A15496.36	2-Nitrobenzyl alcohol, 97%	500GR	612-25-9	33,608		Air/Sea/Road	29062990	18
A15497.06	3,5-Difluoroanisole, 97%	5GR	93343-10-3	3,538		Air/Sea/Road	29093019	
A15497.14	3,5-Difluoroanisole, 97%	25GR	93343-10-3	12,000		Air/Sea/Road	29093019	
A15497.22	3,5-Difluoroanisole, 97%	100GR	93343-10-3	44,694		Air/Sea/Road	29093019	
A15498.14	Aminoacetaldehyde dimethyl acetal, 99%	25GR	22483-09-6	2,453		Air/Sea/Road	29225090	18
A15498.22	Aminoacetaldehyde dimethyl acetal, 99%	100GR	22483-09-6	7,426		Air/Sea/Road	29225090	18
A15498.36	Aminoacetaldehyde dimethyl acetal, 99%	500GR	22483-09-6	33,491		Air/Sea/Road	29225090	18
A15501.0F	Phenetole, 98+%	2500ML	103-73-1	13,325		Air/Sea/Road	29093090	18
A15501.AE	Phenetole, 98+%	100ML	103-73-1	1,533		Air/Sea/Road	29093090	18
A15501.AP	Phenetole, 98+%	500ML	103-73-1	3,821		Air/Sea/Road	29093090	18
A15503.06	Tri-n-propyl orthoformate, 97%	5GR	621-76-1	1,274		Air/Sea/Road	29159090	18
A15503.14	Tri-n-propyl orthoformate, 97%	25GR	621-76-1	4,728		Air/Sea/Road	29159090	18
A15503.22	Tri-n-propyl orthoformate, 97%	100GR	621-76-1	13,208		Air/Sea/Road	29159090	18
A15504.14	4-Bromothioanisole, 98+%	25GR	104-95-0	2,701		Air/Sea/Road	29309099	18
A15504.22	4-Bromothioanisole, 98+%	100GR	104-95-0	7,701		Air/Sea/Road	29309099	18
A15504.36	4-Bromothioanisole, 98+%	500GR	104-95-0	29,954		Air/Sea/Road	29309099	18
A15505.09	4-Nitrophenoxyacetic acid hydrazide, 98%	10GR	75129-74-7	2,971		Air/Sea/Road	29280090	
A15505.18	4-Nitrophenoxyacetic acid hydrazide, 98%	50GR	75129-74-7	11,651		Air/Sea/Road	29280090	
A15505.30	4-Nitrophenoxyacetic acid hydrazide, 98%	250GR	75129-74-7	48,232		Air/Sea/Road	29280090	
A15506.06	6-Acetyl-1,4-benzodioxane, 98%	5GR	2879-20-1	3,301		Air/Sea/Road	29145000	18
A15506.14	6-Acetyl-1,4-benzodioxane, 98%	25GR	2879-20-1	10,608		Air/Sea/Road	29145000	18
A15506.22	6-Acetyl-1,4-benzodioxane, 98%	100GR	2879-20-1	39,151		Air/Sea/Road	29145000	18
A15507.06	4-Chlorophenyl phosphorodichloridate, 98+%	5GR	772-79-2	1,627		Air/Sea/Road	29199090	18
A15507.14	4-Chlorophenyl phosphorodichloridate, 98+%	25GR	772-79-2	4,953		Air/Sea/Road	29199090	18
A15507.22	4-Chlorophenyl phosphorodichloridate, 98+%	100GR	772-79-2	15,989		Air/Sea/Road	29199090	18
A15509.03	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	1GR	22398-80-7	4,847		Air/Sea/Road	28480090	
A15509.06	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	5GR	22398-80-7	18,868		Air/Sea/Road	28480090	
A15509.14	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	25GR	22398-80-7	92,334		Air/Sea/Road	28480090	
A15510.0E	1,3-Dibromo-5,5-dimethylhydantoin, 98%	2500GR	77-48-5	21,226		Air/Sea/Road	29332100	18
A15510.22	1,3-Dibromo-5,5-dimethylhydantoin, 98%	100GR	77-48-5	1,780		Air/Sea/Road	29332100	18
A15510.36	1,3-Dibromo-5,5-dimethylhydantoin, 98%	500GR	77-48-5	5,106		Air/Sea/Road	29332100	18
A15515.22	1-Dodecylamine, 97%	100GR	124-22-1	1,958		Air/Sea/Road	29211990	18
A15515.36	1-Dodecylamine, 97%	500GR	124-22-1	4,186		Air/Sea/Road	29211990	18
A15515.A1	1-Dodecylamine, 97%	1KG	124-22-1	7,429		Air/Sea/Road	29211990	18
A15516.0E	Phthalide, 98+%	2500GR	87-41-2	28,252		Air/Sea/Road	29322090	18
A15516.22	Phthalide, 98+%	100GR	87-41-2	1,816		Air/Sea/Road	29322090	18
A15516.36	Phthalide, 98+%	500GR	87-41-2	5,650		Air/Sea/Road	29322090	18
A15517.06	Methyl 4-bromobenzoate, 98+%	5GR	619-42-1	2,653		Air/Sea/Road	29163990	18
A15517.14	Methyl 4-bromobenzoate, 98+%	25GR	619-42-1	9,209		Air/Sea/Road	29163990	18
A15517.22	Methyl 4-bromobenzoate, 98+%	100GR	619-42-1	27,200		Air/Sea/Road	29163990	18
A15519.0E	Lithium hydroxide monohydrate, 98%	2500GR	1310-66-3	18,514		Air/Sea/Road	28252000	18
A15519.22	Lithium hydroxide monohydrate, 98%	100GR	1310-66-3	1,969		Air/Sea/Road	28252000	18
A15519.36	Lithium hydroxide monohydrate, 98%	500GR	1310-66-3	5,401		Air/Sea/Road	28252000	18
A15520.06	2-Ethylfuran, 98+%	5GR	3208-16-0	2,078		Air/Sea/Road	29321990	
A15520.14	2-Ethylfuran, 98+%	25GR	3208-16-0	7,665		Air/Sea/Road	29321990	
A15520.22	2-Ethylfuran, 98+%	100GR	3208-16-0	24,291		Air/Sea/Road	29321990	
A15522.06	2,6-Difluoropyridine, 98+%	5GR	1513-65-1	2,428		Air/Sea/Road	29333990	18
A15522.14	2,6-Difluoropyridine, 98+%	25GR	1513-65-1	8,138		Air/Sea/Road	29333990	18
A15522.22	2,6-Difluoropyridine, 98+%	100GR	1513-65-1	24,881		Air/Sea/Road	29333990	18

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A15523.22	3-Methyl-4-nitrobenzoic acid, 99%	100GR	3113-71-1	4,787		Air/Sea/Road	29163990	18
A15523.36	3-Methyl-4-nitrobenzoic acid, 99%	500GR	3113-71-1	16,863		Air/Sea/Road	29163990	18
A15525.06	4-Nitrobenzaldoxime, 98%	5GR	1129-37-9	2,712		Air/Sea/Road	29280090	
A15525.14	4-Nitrobenzaldoxime, 98%	25GR	1129-37-9	9,564		Air/Sea/Road	29280090	
A15527.03	trans-3-Chloroacrylic acid, 99%	1GR	2345-61-1	6,945		Air/Sea/Road	29161990	18
A15527.06	trans-3-Chloroacrylic acid, 99%	5GR	2345-61-1	25,471		Air/Sea/Road	29161990	18
A15527.14	trans-3-Chloroacrylic acid, 99%	25GR	2345-61-1	91,038		Air/Sea/Road	29161990	18
A15527.MD	trans-3-Chloroacrylic acid, 99%	250MG	2345-61-1	2,865		Air/Sea/Road	29161990	18
A15529.06	4'-(Trifluoromethyl)acetophenone, 98+%	5GR	709-63-7	5,376		Air/Sea/Road	29147990	
A15529.14	4'-(Trifluoromethyl)acetophenone, 98+%	25GR	709-63-7	18,906		Air/Sea/Road	29147990	
A15529.22	4'-(Trifluoromethyl)acetophenone, 98+%	100GR	709-63-7	59,669		Air/Sea/Road	29147990	
A15530.0B	o-Benzoic sulfimide sodium salt hydrate, 99%	1000GR	82385-42-0	8,797		Air/Sea/Road	29251100	18
A15530.0I	o-Benzoic sulfimide sodium salt hydrate, 99%	5000GR	82385-42-0	31,339		Air/Sea/Road	29251100	18
A15530.30	o-Benzoic sulfimide sodium salt hydrate, 99%	250GR	82385-42-0	3,137		Air/Sea/Road	29251100	18
A15532.0B	D-Glucosamine hydrochloride, 98+%	1000GR	66-84-2	25,000	*	Air/Sea/Road	29329900	18
A15532.18	D-Glucosamine hydrochloride, 98+%	50GR	66-84-2	1,544	*	Air/Sea/Road	29329900	18
A15532.30	D-Glucosamine hydrochloride, 98+%	250GR	66-84-2	6,828	*	Air/Sea/Road	29329900	18
A15534.03	Pyrimidine, 98+%	1GR	289-95-2	2,300		Air/Sea/Road	29335990	18
A15534.06	Pyrimidine, 98+%	5GR	289-95-2	7,465		Air/Sea/Road	29335990	18
A15534.14	Pyrimidine, 98+%	25GR	289-95-2	30,071		Air/Sea/Road	29335990	18
A15536.22	Polyethylene oxide, M.W. >5,000,000	100GR	25322-68-3	7,760		Air/Sea/Road	39072090	18
A15536.36	Polyethylene oxide, M.W. >5,000,000	500GR	25322-68-3	27,476		Air/Sea/Road	39072090	18
A15537.0B	Methyl phenylacetate, 99%	1000GR	101-41-7	5,001		Air/Sea/Road	29159090	18
A15537.0I	Methyl phenylacetate, 99%	5000GR	101-41-7	19,574		Air/Sea/Road	29159090	18
A15537.30	Methyl phenylacetate, 99%	250GR	101-41-7	1,839		Air/Sea/Road	29159090	18
A15538.09	Homophthalic anhydride, 97+%	10GR	703-59-3	4,823		Air/Sea/Road	29173990	18
A15538.18	Homophthalic anhydride, 97+%	50GR	703-59-3	17,689		Air/Sea/Road	29173990	18
A15540.0B	Nickel(II) nitrate hexahydrate, 98%	1000GR	13478-00-7	8,232		Air/Sea/Road	28342990	18
A15540.0I	Nickel(II) nitrate hexahydrate, 98%	5000GR	13478-00-7	35,850		Air/Sea/Road	28342990	18
A15540.22	Nickel(II) nitrate hexahydrate, 98%	100GR	13478-00-7	2,122		Air/Sea/Road	28342990	18
A15540.36	Nickel(II) nitrate hexahydrate, 98%	500GR	13478-00-7	4,433		Air/Sea/Road	28342990	18
A15540.A4	Nickel(II) nitrate hexahydrate, 98%	2.5KG	13478-00-7	17,925		Air/Sea/Road	28342990	18
A15542.03	2-Butynoic acid, 98%	1GR	590-93-2	3,655		Air/Sea/Road	29161990	18
A15542.06	2-Butynoic acid, 98%	5GR	590-93-2	10,683		Air/Sea/Road	29161990	18
A15542.14	2-Butynoic acid, 98%	25GR	590-93-2	36,673		Air/Sea/Road	29161990	18
A15543.14	4-Bromo-2-methylaniline, 98%	25GR	583-75-5	3,090		Air/Sea/Road	29214390	
A15543.22	4-Bromo-2-methylaniline, 98%	100GR	583-75-5	10,107		Air/Sea/Road	29214390	
A15545.09	3-Acetyl-2,5-dimethylfuran, 98%	10GR	10599-70-9	1,920		Air/Sea/Road	29321990	
A15545.18	3-Acetyl-2,5-dimethylfuran, 98%	50GR	10599-70-9	7,740		Air/Sea/Road	29321990	
A15545.30	3-Acetyl-2,5-dimethylfuran, 98%	250GR	10599-70-9	33,019		Air/Sea/Road	29321990	
A15547.09	Chlorotriethylsilane, 98+%	10GR	994-30-9	3,096		Air/Sea/Road	29319090	18
A15547.18	Chlorotriethylsilane, 98+%	50GR	994-30-9	7,400		Air/Sea/Road	29319090	18
A15547.30	Chlorotriethylsilane, 98+%	250GR	994-30-9	23,348		Air/Sea/Road	29319090	18
A15548.06	N-Methyl-4-nitroaniline, 97%	5GR	100-15-2	1,805	*	Air/Sea/Road	29214290	
A15548.14	N-Methyl-4-nitroaniline, 97%	25GR	100-15-2	4,976	*	Air/Sea/Road	29214290	
A15548.22	N-Methyl-4-nitroaniline, 97%	100GR	100-15-2	16,156	*	Air/Sea/Road	29214290	
A15549.06	5-Bromopentyl acetate, 98%	5GR	15848-22-3	1,321		Air/Sea/Road	29159090	
A15549.14	5-Bromopentyl acetate, 98%	25GR	15848-22-3	3,900		Air/Sea/Road	29159090	
A15549.22	5-Bromopentyl acetate, 98%	100GR	15848-22-3	14,387		Air/Sea/Road	29159090	
A15551.0B	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	1000GR	546-67-8	19,930		Air/Sea/Road	29152990	18
A15551.18	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	50GR	546-67-8	1,699		Air/Sea/Road	29152990	18
A15551.22	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	100GR	546-67-8	3,360		Air/Sea/Road	29152990	18
A15551.30	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	250GR	546-67-8	4,810		Air/Sea/Road	29152990	18
A15552.:L	Propylene carbonate, 99%	4x2.5KG	108-32-7	17,572		Air/Sea/Road	29209099	18
A15552.0B	Propylene carbonate, 99%	1000GR	108-32-7	2,406		Air/Sea/Road	29209099	18
A15552.30	Propylene carbonate, 99%	250GR	108-32-7	1,368		Air/Sea/Road	29209099	18
A15552.A4	Propylene carbonate, 99%	2.5KG	108-32-7	5,212		Air/Sea/Road	29209099	18
A15553.06	Thiophene-2-sulfonyl chloride, 97%	5GR	16629-19-9	4,069		Air/Sea/Road	29349900	18
A15553.14	Thiophene-2-sulfonyl chloride, 97%	25GR	16629-19-9	13,200		Air/Sea/Road	29349900	18
A15553.22	Thiophene-2-sulfonyl chloride, 97%	100GR	16629-19-9	37,029		Air/Sea/Road	29349900	18

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A15554.0E	Ethyl chloroacetate, 99%	2500GR	105-39-5	8,372		Air/Sea/Road	29154010	18
A15554.22	Ethyl chloroacetate, 99%	100GR	105-39-5	1,485		Air/Sea/Road	29154010	18
A15554.36	Ethyl chloroacetate, 99%	500GR	105-39-5	2,370		Air/Sea/Road	29154010	18
A15555.0B	Methyl cyanoacetate, 99%	1000GR	105-34-0	6,971		Air/Sea/Road	29269000	18
A15555.22	Methyl cyanoacetate, 99%	100GR	105-34-0	1,592		Air/Sea/Road	29269000	18
A15555.30	Methyl cyanoacetate, 99%	250GR	105-34-0	3,090		Air/Sea/Road	29269000	18
A15555.36	Methyl cyanoacetate, 99%	500GR	105-34-0	3,486		Air/Sea/Road	29269000	18
A15556.06	4,5-Dimethyl-2-nitroaniline, 97%	5GR	6972-71-0	1,497		Air/Sea/Road	29214290	
A15556.14	4,5-Dimethyl-2-nitroaniline, 97%	25GR	6972-71-0	4,728		Air/Sea/Road	29214290	
A15556.22	4,5-Dimethyl-2-nitroaniline, 97%	100GR	6972-71-0	13,678		Air/Sea/Road	29214290	
A15557.03	4-Methoxy-o-phenylenediamine, 98%	1GR	102-51-2	1,638				
A15557.06	4-Methoxy-o-phenylenediamine, 98%	5GR	102-51-2	6,060				
A15557.14	4-Methoxy-o-phenylenediamine, 98%	25GR	102-51-2	24,174				
A15558.06	3,4-Dimethoxytoluene, 98%	5GR	494-99-5	2,665		Air/Sea/Road	29093090	
A15558.14	3,4-Dimethoxytoluene, 98%	25GR	494-99-5	10,235		Air/Sea/Road	29093090	
A15559.0E	4-Methoxybenzyl alcohol, 98%	2500GR	105-13-5	37,972		Air/Sea/Road	29094900	18
A15559.22	4-Methoxybenzyl alcohol, 98%	100GR	105-13-5	2,394		Air/Sea/Road	29094900	18
A15559.36	4-Methoxybenzyl alcohol, 98%	500GR	105-13-5	9,150		Air/Sea/Road	29094900	18
A15561.06	4-Fluorophenyl isothiocyanate, 98%	5GR	1544-68-9	2,523		Air/Sea/Road	29309099	
A15561.14	4-Fluorophenyl isothiocyanate, 98%	25GR	1544-68-9	8,018		Air/Sea/Road	29309099	
A15563.0E	Aniline sulfate, 98%	2500GR	542-16-5	19,457		Air/Sea/Road	29214190	
A15563.22	Aniline sulfate, 98%	100GR	542-16-5	1,722		Air/Sea/Road	29214190	
A15563.36	Aniline sulfate, 98%	500GR	542-16-5	6,369		Air/Sea/Road	29214190	
A15564.03	3-(Trifluoromethyl)benzoylacetonitrile, 97%	1GR	27328-86-5	4,364		Air/Sea/Road	29269000	
A15564.06	3-(Trifluoromethyl)benzoylacetonitrile, 97%	5GR	27328-86-5	13,325		Air/Sea/Road	29269000	
A15564.14	3-(Trifluoromethyl)benzoylacetonitrile, 97%	25GR	27328-86-5	51,297		Air/Sea/Road	29269000	
A15565.03	2,5-Dihydroxybenzaldehyde, 98+%	1GR	1194-98-5	2,005		Air/Sea/Road	29124999	18
A15565.06	2,5-Dihydroxybenzaldehyde, 98+%	5GR	1194-98-5	5,718		Air/Sea/Road	29124999	18
A15565.14	2,5-Dihydroxybenzaldehyde, 98+%	25GR	1194-98-5	20,754		Air/Sea/Road	29124999	18
A15566.0B	Itaconic acid, 99%	1000GR	97-65-4	2,002		Air/Sea/Road	29171990	18
A15566.0I	Itaconic acid, 99%	5000GR	97-65-4	8,219		Air/Sea/Road	29171990	18
A15566.30	Itaconic acid, 99%	250GR	97-65-4	1,652		Air/Sea/Road	29171990	18
A15567.06	1-Chloro-3-iodobenzene, 98%	5GR	625-99-0	1,519		Air/Sea/Road	38220090	12
A15567.14	1-Chloro-3-iodobenzene, 98%	25GR	625-99-0	6,650		Air/Sea/Road	38220090	12
A15567.22	1-Chloro-3-iodobenzene, 98%	100GR	625-99-0	19,600		Air/Sea/Road	38220090	12
A15568.14	Diacetone-D-glucose, 98+%	25GR	582-52-5	2,406		Air/Sea/Road	29400000	18
A15568.22	Diacetone-D-glucose, 98+%	100GR	582-52-5	7,654		Air/Sea/Road	29400000	18
A15568.36	Diacetone-D-glucose, 98+%	500GR	582-52-5	32,902		Air/Sea/Road	29400000	18
A15569.0B	Iron(II) sulfide, tech.	1000GR	1317-37-9	8,054		Air/Sea/Road	28309030	
A15569.0I	Iron(II) sulfide, tech.	5000GR	1317-37-9	31,722		Air/Sea/Road	28309030	
A15569.30	Iron(II) sulfide, tech.	250GR	1317-37-9	2,489		Air/Sea/Road	28309030	
A15570.0B	Uracil, 99+%	1000GR	66-22-8	28,400	*	Air/Sea/Road	29335990	18
A15570.18	Uracil, 99+%	50GR	66-22-8	2,606	*	Air/Sea/Road	29335990	18
A15570.30	Uracil, 99+%	250GR	66-22-8	10,307	*	Air/Sea/Road	29335990	18
A15571.0B	Allantoin, 98%	1000GR	97-59-6	17,216		Air/Sea/Road	29332100	18
A15571.0I	Allantoin, 98%	5000GR	97-59-6	72,876		Air/Sea/Road	29332100	18
A15571.30	Allantoin, 98%	250GR	97-59-6	5,284		Air/Sea/Road	29332100	18
A15573.14	4-Benzoylbiphenyl, 99%	25GR	2128-93-0	3,479		Air/Sea/Road	29143990	
A15573.22	4-Benzoylbiphenyl, 99%	100GR	2128-93-0	10,519		Air/Sea/Road	29143990	
A15573.36	4-Benzoylbiphenyl, 99%	500GR	2128-93-0	43,395		Air/Sea/Road	29143990	
A15574.06	Pentafluorophenol, 99%	5GR	771-61-9	1,899		Air/Sea/Road	29081900	18
A15574.14	Pentafluorophenol, 99%	25GR	771-61-9	6,616		Air/Sea/Road	29081900	18
A15574.22	Pentafluorophenol, 99%	100GR	771-61-9	17,689		Air/Sea/Road	29081900	18
A15575.0E	Lanthanum(III) chloride heptahydrate, 99%	2500GR	10025-84-0	65,920		Air/Sea/Road	28273990	18
A15575.22	Lanthanum(III) chloride heptahydrate, 99%	100GR	10025-84-0	3,986		Air/Sea/Road	28273990	18
A15575.36	Lanthanum(III) chloride heptahydrate, 99%	500GR	10025-84-0	16,273		Air/Sea/Road	28273990	18
A15576.14	2-Bromoacetophenone, 98%	25GR	70-11-1	1,769		Air/Sea/Road	29147990	
A15576.22	2-Bromoacetophenone, 98%	100GR	70-11-1	4,517		Air/Sea/Road	29147990	
A15576.36	2-Bromoacetophenone, 98%	500GR	70-11-1	16,119		Air/Sea/Road	29147990	
A15577.03	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	1GR	62720-29-0	1,368		Air/Sea/Road	29036990	
A15577.06	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	5GR	62720-29-0	4,800		Air/Sea/Road	29036990	
A15579.03	Benzo[b]furan-2-carboxylic acid, 98+%	1GR	496-41-3	2,370		Air/Sea/Road	29329900	18
A15579.06	Benzo[b]furan-2-carboxylic acid, 98+%	5GR	496-41-3	5,986		Air/Sea/Road	29329900	18

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A15579.14	Benzo[b]furan-2-carboxylic acid, 98+%	25GR	496-41-3	26,416		Air/Sea/Road	29329900	18
A15580.14	2-Phenyl-2-propanol, 98+%	25GR	617-94-7	4,976		Air/Sea/Road	29062990	18
A15580.22	2-Phenyl-2-propanol, 98+%	100GR	617-94-7	17,435		Air/Sea/Road	29062990	18
A15580.36	2-Phenyl-2-propanol, 98+%	500GR	617-94-7	70,401		Air/Sea/Road	29062990	18
A15581.0E	p-Toluoyl chloride, 99%	2500GR	874-60-2	18,514		Air/Sea/Road	29163990	18
A15581.22	p-Toluoyl chloride, 99%	100GR	874-60-2	1,805		Air/Sea/Road	29163990	18
A15581.36	p-Toluoyl chloride, 99%	500GR	874-60-2	5,200		Air/Sea/Road	29163990	18
A15582.09	Methyl 4-bromocrotonate, tech. 85%	10GR	1117-71-1	3,096		Air/Sea/Road	29161990	18
A15582.18	Methyl 4-bromocrotonate, tech. 85%	50GR	1117-71-1	9,613		Air/Sea/Road	29161990	18
A15582.30	Methyl 4-bromocrotonate, tech. 85%	250GR	1117-71-1	42,806		Air/Sea/Road	29161990	18
A15583.0C	Sucrose, 99%	10000GR	57-50-1	12,029		Air/Sea/Road	17019990	12
A15583.0E	Sucrose, 99%	2500GR	57-50-1	3,909		Air/Sea/Road	17019990	12
A15583.36	Sucrose, 99%	500GR	57-50-1	1,780		Air/Sea/Road	17019990	12
A15585.06	Cyclohexyl isothiocyanate, 98%	5GR	1122-82-3	1,305		Air/Sea/Road	29309099	
A15585.14	Cyclohexyl isothiocyanate, 98%	25GR	1122-82-3	2,875		Air/Sea/Road	29309099	
A15587.14	N-(3-Bromopropyl)phthalimide, 98%	25GR	5460-29-7	3,033		Air/Sea/Road	29251900	18
A15587.22	N-(3-Bromopropyl)phthalimide, 98%	100GR	5460-29-7	8,714		Air/Sea/Road	29251900	18
A15587.36	N-(3-Bromopropyl)phthalimide, 98%	500GR	5460-29-7	30,636		Air/Sea/Road	29251900	18
A15588.0E	1-Bromooctadecane, 97%	2500GR	112-89-0	13,798		Air/Sea/Road	29033990	18
A15588.22	1-Bromooctadecane, 97%	100GR	112-89-0	1,474		Air/Sea/Road	29033990	18
A15588.36	1-Bromooctadecane, 97%	500GR	112-89-0	2,817		Air/Sea/Road	29033990	18
A15590.06	4-Bromophenylhydrazine hydrochloride, 97%	5GR	622-88-8	4,233		Air/Sea/Road	29280090	18
A15590.14	4-Bromophenylhydrazine hydrochloride, 97%	25GR	622-88-8	12,735		Air/Sea/Road	29280090	18
A15591.14	Ethyl 2,3-dibromopropionate, 97%	25GR	3674-13-3	1,722		Air/Sea/Road	29159090	
A15591.22	Ethyl 2,3-dibromopropionate, 97%	100GR	3674-13-3	3,468		Air/Sea/Road	29159090	
A15591.36	Ethyl 2,3-dibromopropionate, 97%	500GR	3674-13-3	11,200		Air/Sea/Road	29159090	
A15592.06	3'-Chloroacetophenone, 98+%	5GR	99-02-5	2,615		Air/Sea/Road	29143990	18
A15592.14	3'-Chloroacetophenone, 98+%	25GR	99-02-5	8,018		Air/Sea/Road	29143990	18
A15592.22	3'-Chloroacetophenone, 98+%	100GR	99-02-5	24,000		Air/Sea/Road	29143990	18
A15593.03	2-Methoxyfuran, 97%	1GR	25414-22-6	5,885		Air/Sea/Road	29321990	
A15593.06	2-Methoxyfuran, 97%	5GR	25414-22-6	18,632		Air/Sea/Road	29321990	
A15593.14	2-Methoxyfuran, 97%	25GR	25414-22-6	62,191		Air/Sea/Road	29321990	
A15594.14	2-Chlorobenzylamine, 96%	25GR	89-97-4	2,795		Air/Sea/Road	29214990	18
A15594.22	2-Chlorobenzylamine, 96%	100GR	89-97-4	7,200		Air/Sea/Road	29214990	18
A15594.36	2-Chlorobenzylamine, 96%	500GR	89-97-4	29,598		Air/Sea/Road	29214990	18
A15595.0F	4-Picoline, 98%	2500ML	108-89-4	8,313		Air/Sea/Road	29333990	18
A15595.AE	4-Picoline, 98%	100ML	108-89-4	1,510		Air/Sea/Road	29333990	18
A15595.AP	4-Picoline, 98%	500ML	108-89-4	2,442		Air/Sea/Road	29333990	18
A15596.03	Tris(4-methoxyphenyl)phosphine, 98%	1GR	855-38-9	2,737		Air/Sea/Road	29313900	18
A15596.06	Tris(4-methoxyphenyl)phosphine, 98%	5GR	855-38-9	9,069		Air/Sea/Road	29313900	18
A15596.14	Tris(4-methoxyphenyl)phosphine, 98%	25GR	855-38-9	31,956		Air/Sea/Road	29313900	18
A15597.14	4-Fluoroaniline, 99%	25GR	371-40-4	1,296		Air/Sea/Road	29214290	18
A15597.22	4-Fluoroaniline, 99%	100GR	371-40-4	2,289		Air/Sea/Road	29214290	18
A15597.36	4-Fluoroaniline, 99%	500GR	371-40-4	7,771		Air/Sea/Road	29214290	18
A15599.06	3-Pyridineacetic acid hydrochloride, 98+%	5GR	6419-36-9	4,033		Air/Sea/Road	29333990	18
A15599.14	3-Pyridineacetic acid hydrochloride, 98+%	25GR	6419-36-9	13,678		Air/Sea/Road	29333990	18
A15599.22	3-Pyridineacetic acid hydrochloride, 98+%	100GR	6419-36-9	46,463		Air/Sea/Road	29333990	18
A15600.06	3,4-Difluorobenzonitrile, 98%	5GR	64248-62-0	2,806		Air/Sea/Road	29269000	18
A15600.14	3,4-Difluorobenzonitrile, 98%	25GR	64248-62-0	9,351		Air/Sea/Road	29269000	18
A15600.22	3,4-Difluorobenzonitrile, 98%	100GR	64248-62-0	31,722		Air/Sea/Road	29269000	18
A15601.0B	Ethyl oleate, tech. 70%	1000GR	111-62-6	7,807		Air/Sea/Road	29161590	18
A15601.0I	Ethyl oleate, tech. 70%	5000GR	111-62-6	28,302		Air/Sea/Road	29161590	18
A15601.30	Ethyl oleate, tech. 70%	250GR	111-62-6	2,818		Air/Sea/Road	29161590	18
A15602.0B	4-Chlorophenol, 99%	1000GR	106-48-9	10,129		Air/Sea/Road	29081900	18
A15602.22	4-Chlorophenol, 99%	100GR	106-48-9	1,933		Air/Sea/Road	29081900	18
A15602.30	4-Chlorophenol, 99%	250GR	106-48-9	3,549		Air/Sea/Road	29081900	18
A15603.14	Isopropylidene malonate, 98%	25GR	2033-24-1	3,090		Air/Sea/Road	29322090	18
A15603.22	Isopropylidene malonate, 98%	100GR	2033-24-1	6,679		Air/Sea/Road	29322090	18
A15603.36	Isopropylidene malonate, 98%	500GR	2033-24-1	33,725		Air/Sea/Road	29322090	18
A15604.14	3'-Methoxyacetophenone, 97%	25GR	586-37-8	1,368		Air/Sea/Road	29145000	18
A15604.22	3'-Methoxyacetophenone, 97%	100GR	586-37-8	3,479		Air/Sea/Road	29145000	18
A15604.36	3'-Methoxyacetophenone, 97%	500GR	586-37-8	9,800		Air/Sea/Road	29145000	18
A15605.0B	Potassium tetrafluoroborate, 98%	1000GR	14075-53-7	7,595		Air/Sea/Road	28269000	18

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A15605.0I	Potassium tetrafluoroborate, 98%	5000GR	14075-53-7	32,429		Air/Sea/Road	28269000	18
A15605.30	Potassium tetrafluoroborate, 98%	250GR	14075-53-7	2,631		Air/Sea/Road	28269000	18
A15606.06	1-Acetylpiperidine-4-carboxylic acid, 98+%	5GR	25503-90-6	2,842		Air/Sea/Road	29333990	18
A15606.14	1-Acetylpiperidine-4-carboxylic acid, 98+%	25GR	25503-90-6	9,681		Air/Sea/Road	29333990	18
A15606.22	1-Acetylpiperidine-4-carboxylic acid, 98+%	100GR	25503-90-6	30,660		Air/Sea/Road	29333990	18
A15607.0F	Cyclohexanone, 99+%	2500ML	108-94-1	4,575	*	Air/Sea/Road	29142200	18
A15607.AP	Cyclohexanone, 99+%	500ML	108-94-1	1,613	*	Air/Sea/Road	29142200	18
A15609.03	4-n-Nonylphenol, 98+%	1GR	104-40-5	2,336	*	Air/Sea/Road	29071300	
A15609.06	4-n-Nonylphenol, 98+%	5GR	104-40-5	9,328	*	Air/Sea/Road	29071300	
A15610.0B	1-Naphthaldehyde, 97%	1000GR	66-77-3	32,665		Air/Sea/Road	29122990	18
A15610.18	1-Naphthaldehyde, 97%	50GR	66-77-3	3,616		Air/Sea/Road	29122990	18
A15610.30	1-Naphthaldehyde, 97%	250GR	66-77-3	10,930		Air/Sea/Road	29122990	18
A15611.22	Dodecanal, 95%, stab.	100GR	112-54-9	2,737		Air/Sea/Road	29121990	
A15611.36	Dodecanal, 95%, stab.	500GR	112-54-9	9,317		Air/Sea/Road	29121990	
A15612.22	4-tert-Butylcyclohexanone, 99%	100GR	98-53-3	3,950		Air/Sea/Road	29142990	18
A15613.0E	L-(+)-Ascorbic acid, 99+%	2500GR	50-81-7	16,156	*	Air/Sea/Road	29362700	18
A15613.22	L-(+)-Ascorbic acid, 99+%	100GR	50-81-7	1,686	*	Air/Sea/Road	29362700	18
A15613.36	L-(+)-Ascorbic acid, 99+%	500GR	50-81-7	3,891	*	Air/Sea/Road	29362700	18
A15614.06	5'-Fluoro-2'-hydroxyacetophenone, 98%	5GR	394-32-1	5,295		Air/Sea/Road	29147990	
A15614.14	5'-Fluoro-2'-hydroxyacetophenone, 98%	25GR	394-32-1	18,514		Air/Sea/Road	29147990	
A15615.03	2,6-Dichlorobenzenesulfonyl chloride, 97%	1GR	6579-54-0	1,816		Air/Sea/Road	29049990	
A15615.06	2,6-Dichlorobenzenesulfonyl chloride, 97%	5GR	6579-54-0	5,271		Air/Sea/Road	29049990	
A15616.06	Ethyl malonyl chloride, 95%	5GR	36239-09-5	3,986		Air/Sea/Road	29171990	18
A15616.14	Ethyl malonyl chloride, 95%	25GR	36239-09-5	13,678		Air/Sea/Road	29171990	18
A15616.22	Ethyl malonyl chloride, 95%	100GR	36239-09-5	44,221		Air/Sea/Road	29171990	18
A15618.0F	Isopropenyl acetate, 99%	2500ML	108-22-5	10,435		Air/Sea/Road	29153990	18
A15618.AE	Isopropenyl acetate, 99%	100ML	108-22-5	1,143		Air/Sea/Road	29153990	18
A15618.AP	Isopropenyl acetate, 99%	500ML	108-22-5	2,631		Air/Sea/Road	29153990	18
A15619.09	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	10GR	5717-37-3	3,191		Air/Sea/Road	29313900	18
A15619.14	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	25GR	5717-37-3	9,452		Air/Sea/Road	29313900	18
A15619.18	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	50GR	5717-37-3	14,977		Air/Sea/Road	29313900	18
A15619.30	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	250GR	5717-37-3	56,014		Air/Sea/Road	29313900	18
A15620.06	6-Chloronicotinic acid, 99%	5GR	5326-23-8	2,948		Air/Sea/Road	29333990	18
A15620.14	6-Chloronicotinic acid, 99%	25GR	5326-23-8	8,880		Air/Sea/Road	29333990	18
A15620.22	6-Chloronicotinic acid, 99%	100GR	5326-23-8	30,660		Air/Sea/Road	29333990	18
A15623.06	2-Fluorobenzylamine, 97%	5GR	89-99-6	2,689		Air/Sea/Road	29214990	18
A15623.09	2-Fluorobenzylamine, 97%	10GR	89-99-6	3,432		Air/Sea/Road	29214990	18
A15623.18	2-Fluorobenzylamine, 97%	50GR	89-99-6	14,238		Air/Sea/Road	29214990	18
A15624.06	4-Fluorophenylhydrazine hydrochloride, 98%	5GR	823-85-8	2,394		Air/Sea/Road	29280090	18
A15624.14	4-Fluorophenylhydrazine hydrochloride, 98%	25GR	823-85-8	7,134		Air/Sea/Road	29280090	18
A15624.22	4-Fluorophenylhydrazine hydrochloride, 98%	100GR	823-85-8	25,354		Air/Sea/Road	29280090	18
A15625.14	3-Bromoanisole, 98+%	25GR	2398-37-0	2,169		Air/Sea/Road	29093090	18
A15625.22	3-Bromoanisole, 98+%	100GR	2398-37-0	6,060		Air/Sea/Road	29093090	18
A15625.36	3-Bromoanisole, 98+%	500GR	2398-37-0	19,600		Air/Sea/Road	29093090	18
A15626.14	Erythrosin Yellowish	25GR	33239-19-9	3,938		Air/Sea/Road	32041299	
A15626.22	Erythrosin Yellowish	100GR	33239-19-9	12,265		Air/Sea/Road	32041299	
A15626.36	Erythrosin Yellowish	500GR	33239-19-9	47,642		Air/Sea/Road		
A15628.06	4-Chloropyridine hydrochloride, 98+%	5GR	7379-35-3	1,780		Air/Sea/Road	29333990	18
A15628.14	4-Chloropyridine hydrochloride, 98+%	25GR	7379-35-3	5,543		Air/Sea/Road	29333990	18
A15628.22	4-Chloropyridine hydrochloride, 98+%	100GR	7379-35-3	16,037		Air/Sea/Road	29333990	18
A15630.06	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	5GR	999-81-5	1,310		Air/Sea/Road	28239000	
A15630.14	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	25GR	999-81-5	3,974		Air/Sea/Road	28239000	
A15630.22	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	100GR	999-81-5	12,382		Air/Sea/Road	28239000	

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A15631.14	4-Iodotoluene, 98%	25GR	624-31-7	2,181		Air/Sea/Road	29039990	18
A15631.22	4-Iodotoluene, 98%	100GR	624-31-7	5,991		Air/Sea/Road	29039990	18
A15631.36	4-Iodotoluene, 98%	500GR	624-31-7	22,523		Air/Sea/Road	29039990	18
A15632.09	4-Bromobutyl acetate, 98+%	10GR	4753-59-7	1,820		Air/Sea/Road	29153990	
A15632.18	4-Bromobutyl acetate, 98+%	50GR	4753-59-7	7,608		Air/Sea/Road	29153990	
A15632.30	4-Bromobutyl acetate, 98+%	250GR	4753-59-7	28,419		Air/Sea/Road	29153990	
A15633.18	Sodium tellurite(IV), 97%	50GR	10102-20-2	12,735		Air/Sea/Road	28429090	
A15633.30	Sodium tellurite(IV), 97%	250GR	10102-20-2	48,938		Air/Sea/Road	28429090	
A15635.06	3-Fluorophenylacetic acid, 98%	5GR	331-25-9	3,585		Air/Sea/Road	29163990	
A15635.14	3-Fluorophenylacetic acid, 98%	25GR	331-25-9	11,180		Air/Sea/Road	29163990	
A15635.22	3-Fluorophenylacetic acid, 98%	100GR	331-25-9	28,400		Air/Sea/Road	29163990	
A15638.06	Chlorodimethylphenylsilane, 97+%	5GR	768-33-2	3,018		Air/Sea/Road	29319090	18
A15638.14	Chlorodimethylphenylsilane, 97+%	25GR	768-33-2	9,576		Air/Sea/Road	29319090	18
A15638.22	Chlorodimethylphenylsilane, 97+%	100GR	768-33-2	34,905		Air/Sea/Road	29319090	18
A15640.09	2-Bromo-1,4-dimethoxybenzene, 98%	10GR	25245-34-5	3,054		Air/Sea/Road	29093090	
A15640.18	2-Bromo-1,4-dimethoxybenzene, 98%	50GR	25245-34-5	11,545		Air/Sea/Road	29093090	
A15640.30	2-Bromo-1,4-dimethoxybenzene, 98%	250GR	25245-34-5	43,159		Air/Sea/Road	29093090	
A15641.0B	Ethyl 4-chloroacetoacetate, 97%	1000GR	638-07-3	17,335		Air/Sea/Road	29183090	18
A15641.18	Ethyl 4-chloroacetoacetate, 97%	50GR	638-07-3	1,699		Air/Sea/Road	29183090	18
A15641.30	Ethyl 4-chloroacetoacetate, 97%	250GR	638-07-3	6,308		Air/Sea/Road	29183090	18
A15642.06	2-Ethyl-4-methylthiazole, 98%	5GR	15679-12-6	1,994		Air/Sea/Road	29341000	
A15642.14	2-Ethyl-4-methylthiazole, 98%	25GR	15679-12-6	7,240		Air/Sea/Road	29341000	
A15644.14	Methyltriphenylphosphonium iodide, 98%	25GR	2065-66-9	4,417		Air/Sea/Road	29313900	18
A15644.22	Methyltriphenylphosphonium iodide, 98%	100GR	2065-66-9	14,034		Air/Sea/Road	29313900	18
A15644.36	Methyltriphenylphosphonium iodide, 98%	500GR	2065-66-9	58,962		Air/Sea/Road	29313900	18
A15645.0B	4,4'-Diaminodiphenylmethane, 97%	1000GR	101-77-9	5,070				
A15645.18	4,4'-Diaminodiphenylmethane, 97%	50GR	101-77-9	1,249				
A15645.30	4,4'-Diaminodiphenylmethane, 97%	250GR	101-77-9	2,064				
A15647.06	2,3-Diaminotoluene, 97%	5GR	2687-25-4	7,819		Air/Sea/Road	29215140	18
A15647.14	2,3-Diaminotoluene, 97%	25GR	2687-25-4	21,000		Air/Sea/Road	29215140	18
A15647.22	2,3-Diaminotoluene, 97%	100GR	2687-25-4	84,000		Air/Sea/Road	29215140	18
A15648.03	2-Chloro-3-cyano-6-methylpyridine, 99%	1GR	28900-10-9	2,122		Air/Sea/Road	29333919	
A15648.06	2-Chloro-3-cyano-6-methylpyridine, 99%	5GR	28900-10-9	6,722		Air/Sea/Road	29333919	
A15648.14	2-Chloro-3-cyano-6-methylpyridine, 99%	25GR	28900-10-9	25,237		Air/Sea/Road	29333919	
A15649.03	2,6-Diaminopurine, 98%	1GR	1904-98-9	2,028		Air/Sea/Road	29335990	18
A15649.06	2,6-Diaminopurine, 98%	5GR	1904-98-9	6,911		Air/Sea/Road	29335990	18
A15651.14	1,8-Dibromooctane, 98%	25GR	4549-32-0	3,810		Air/Sea/Road	29033990	18
A15651.18	1,8-Dibromooctane, 98%	50GR	4549-32-0	6,686		Air/Sea/Road	29033990	18
A15651.22	1,8-Dibromooctane, 98%	100GR	4549-32-0	10,845		Air/Sea/Road	29033990	18
A15651.30	1,8-Dibromooctane, 98%	250GR	4549-32-0	20,967		Air/Sea/Road	29033990	18
A15652.0E	Benzotrichloride, 98%	2500GR	98-07-7	15,094		Air/Sea/Road	29039990	18
A15652.36	Benzotrichloride, 98%	500GR	98-07-7	4,600		Air/Sea/Road	29039990	18
A15653.06	3,4-Dichlorophenylacetic acid, 98%	5GR	5807-30-7	1,263		Air/Sea/Road	29163990	
A15653.14	3,4-Dichlorophenylacetic acid, 98%	25GR	5807-30-7	3,100		Air/Sea/Road	29163990	
A15653.22	3,4-Dichlorophenylacetic acid, 98%	100GR	5807-30-7	12,972		Air/Sea/Road	29163990	
A15654.06	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	5GR	147181-08-6	2,984		Air/Sea/Road	29214990	
A15654.14	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	25GR	147181-08-6	10,766		Air/Sea/Road	29214990	
A15654.22	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	100GR	147181-08-6	39,387		Air/Sea/Road	29214990	
A15656.14	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	25GR	13755-38-9	1,474		Air/Sea/Road	28372090	18
A15656.18	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	50GR	13755-38-9	1,886		Air/Sea/Road	28372090	18
A15656.22	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	100GR	13755-38-9	3,691		Air/Sea/Road	28372090	18
A15656.30	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	250GR	13755-38-9	7,735		Air/Sea/Road	28372090	18
A15656.36	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	500GR	13755-38-9	15,447		Air/Sea/Road	28372090	18
A15657.03	4-Chlorobenzeneboronic acid, 98+%	1GR	1679-18-1	1,368		Air/Sea/Road	29319090	18
A15657.06	4-Chlorobenzeneboronic acid, 98+%	5GR	1679-18-1	1,958		Air/Sea/Road	29319090	18
A15657.14	4-Chlorobenzeneboronic acid, 98+%	25GR	1679-18-1	6,308		Air/Sea/Road	29319090	18
A15658.18	Methyl decanoate, 99%	50GR	110-42-9	2,464		Air/Sea/Road	29159090	18
A15658.22	Methyl decanoate, 99%	100GR	110-42-9	4,422		Air/Sea/Road	29159090	18
A15658.30	Methyl decanoate, 99%	250GR	110-42-9	9,351		Air/Sea/Road	29159090	18

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A15659.06	4-n-Hexylbenzoyl chloride, 98%	5GR	50606-95-6	2,998		Air/Sea/Road	29163990	
A15659.14	4-n-Hexylbenzoyl chloride, 98%	25GR	50606-95-6	11,567		Air/Sea/Road	29163990	
A15659.22	4-n-Hexylbenzoyl chloride, 98%	100GR	50606-95-6	44,811		Air/Sea/Road	29163990	
A15662.03	Bis(trimethylsilyl)methane, 98%	1GR	2117-28-4	2,217		Air/Sea/Road	29319090	
A15662.06	Bis(trimethylsilyl)methane, 98%	5GR	2117-28-4	7,724		Air/Sea/Road	29319090	
A15662.14	Bis(trimethylsilyl)methane, 98%	25GR	2117-28-4	30,424		Air/Sea/Road	29319090	
A15663.AK	1-Hexylamine, 99%	250ML	111-26-2	4,600		Air/Sea/Road	29211990	18
A15663.AU	1-Hexylamine, 99%	1000ML	111-26-2	14,387		Air/Sea/Road	29211990	18
A15664.03	4-Benzyl-4-hydroxypiperidine, 97%	1GR	51135-96-7	2,512		Air/Sea/Road	29333990	18
A15664.06	4-Benzyl-4-hydroxypiperidine, 97%	5GR	51135-96-7	8,844		Air/Sea/Road	29333990	18
A15664.14	4-Benzyl-4-hydroxypiperidine, 97%	25GR	51135-96-7	35,494		Air/Sea/Road	29333990	18
A15666.06	Cyanuric fluoride, 98%	5GR	675-14-9	POR		Sea	29336900	
A15666.09	Cyanuric fluoride, 98%	10GR	675-14-9	POR		Sea	29336900	
A15666.22	Cyanuric fluoride, 98%	100GR	675-14-9	POR		Sea		
A15667.03	2-(Trifluoromethyl)benzyl alcohol, 97%	1GR	346-06-5	1,143		Air/Sea/Road	29062990	
A15667.06	2-(Trifluoromethyl)benzyl alcohol, 97%	5GR	346-06-5	3,090		Air/Sea/Road	29062990	
A15667.14	2-(Trifluoromethyl)benzyl alcohol, 97%	25GR	346-06-5	11,002		Air/Sea/Road	29062990	
A15669.14	D-(-)-2-Phenylglycine, 99%	25GR	875-74-1	1,557		Air/Sea/Road	29224990	18
A15669.22	D-(-)-2-Phenylglycine, 99%	100GR	875-74-1	4,866		Air/Sea/Road	29224990	18
A15669.36	D-(-)-2-Phenylglycine, 99%	500GR	875-74-1	15,920		Air/Sea/Road	29224990	18
A15670.03	3-Phenoxybenzyl chloride, 97%	1GR	53874-66-1	3,399		Air/Sea/Road	29093090	
A15670.06	3-Phenoxybenzyl chloride, 97%	5GR	53874-66-1	11,038		Air/Sea/Road	29093090	
A15670.14	3-Phenoxybenzyl chloride, 97%	25GR	53874-66-1	49,881		Air/Sea/Road	29093090	
A15671.0F	Dicyclohexylamine, 98%	2500ML	101-83-7	5,779	*	Air/Sea/Road	29213090	18
A15671.AE	Dicyclohexylamine, 98%	100ML	101-83-7	1,296	*	Air/Sea/Road	29213090	18
A15671.AP	Dicyclohexylamine, 98%	500ML	101-83-7	2,064	*	Air/Sea/Road	29213090	18
A15672.14	2-Hydroxy-3-methoxybenzaldehyde, 99%	25GR	148-53-8	2,536		Air/Sea/Road	29124999	18
A15672.22	2-Hydroxy-3-methoxybenzaldehyde, 99%	100GR	148-53-8	6,250		Air/Sea/Road	29124999	18
A15672.36	2-Hydroxy-3-methoxybenzaldehyde, 99%	500GR	148-53-8	21,226		Air/Sea/Road	29124999	18
A15673.06	3-Chlorophenylacetonitrile, 99%	5GR	1529-41-5	1,357		Air/Sea/Road	29269000	
A15673.14	3-Chlorophenylacetonitrile, 99%	25GR	1529-41-5	3,184		Air/Sea/Road	29269000	
A15673.22	3-Chlorophenylacetonitrile, 99%	100GR	1529-41-5	9,598		Air/Sea/Road	29269000	
A15674.03	2-Acetyl-3-ethylpyrazine, 98%	1GR	32974-92-8	2,075		Air/Sea/Road	29339900	
A15674.06	2-Acetyl-3-ethylpyrazine, 98%	5GR	32974-92-8	5,781		Air/Sea/Road	29339900	
A15675.14	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	25GR	2497-91-8	1,569		Air/Sea/Road	29163990	
A15675.22	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	100GR	2497-91-8	3,101		Air/Sea/Road	29163990	
A15675.36	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	500GR	2497-91-8	14,268		Air/Sea/Road	29163990	
A15676.03	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	1GR	530-59-6	2,194		Air/Sea/Road	29189900	18
A15676.06	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	5GR	530-59-6	5,716		Air/Sea/Road	29189900	18
A15676.14	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	25GR	530-59-6	27,359		Air/Sea/Road	29189900	18
A15677.03	1-(2-Bromoethyl)-4-nitrobenzene, 98%	1GR	5339-26-4	1,521		Air/Sea/Road	29049990	
A15677.06	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5GR	5339-26-4	4,272		Air/Sea/Road	29049990	
A15677.14	1-(2-Bromoethyl)-4-nitrobenzene, 98%	25GR	5339-26-4	13,798		Air/Sea/Road	29049990	
A15678.0B	Triethanolamine hydrochloride, 99+%	1000GR	637-39-8	10,471	*	Air/Sea/Road	29221990	18
A15678.0I	Triethanolamine hydrochloride, 99+%	5000GR	637-39-8	38,208	*	Air/Sea/Road	29221990	18
A15678.30	Triethanolamine hydrochloride, 99+%	250GR	637-39-8	2,912	*	Air/Sea/Road	29221990	18
A15680.0B	p-Phenylenediamine, 97%	1000GR	106-50-3	8,255		Air/Sea/Road	29215130	18
A15680.0I	p-Phenylenediamine, 97%	5000GR	106-50-3	34,315		Air/Sea/Road	29215130	18
A15680.30	p-Phenylenediamine, 97%	250GR	106-50-3	2,489		Air/Sea/Road	29215130	18
A15681.0B	Methyl anthranilate, 99%	1000GR	134-20-3	5,001		Air/Sea/Road	29224990	18
A15681.30	Methyl anthranilate, 99%	250GR	134-20-3	1,758		Air/Sea/Road	29224990	18
A15681.36	Methyl anthranilate, 99%	500GR	134-20-3	3,031		Air/Sea/Road	29224990	18
A15682.0B	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	1000GR	501-53-1	22,642		Air/Sea/Road	29159090	18
A15682.18	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	50GR	501-53-1	2,100		Air/Sea/Road	29159090	18
A15682.30	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	250GR	501-53-1	6,628		Air/Sea/Road	29159090	18
A15684.14	Pyridine hydrobromide perbromide, tech. 90%	25GR	39416-48-3	3,220		Air/Sea/Road	29333990	18
A15684.22	Pyridine hydrobromide perbromide, tech. 90%	100GR	39416-48-3	5,624		Air/Sea/Road	29333990	18
A15684.36	Pyridine hydrobromide perbromide, tech. 90%	500GR	39416-48-3	22,052		Air/Sea/Road	29333990	18

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A15686.06	2,3-Diethyl-5-methylpyrazine, 98+%	5GR	18138-04-0	1,769		Air/Sea/Road	29339900	
A15686.14	2,3-Diethyl-5-methylpyrazine, 98+%	25GR	18138-04-0	4,186		Air/Sea/Road	29339900	
A15686.22	2,3-Diethyl-5-methylpyrazine, 98+%	100GR	18138-04-0	12,972		Air/Sea/Road	29339900	
A15687.03	Chromone-3-carbonitrile, 97%	1GR	50743-17-4	1,477		Air/Sea/Road	29329900	
A15687.06	Chromone-3-carbonitrile, 97%	5GR	50743-17-4	5,070		Air/Sea/Road	29329900	
A15689.06	2-Nitrobenzenesulfonamide, 98+%	5GR	5455-59-4	4,044		Air/Sea/Road	29350090	
A15689.09	2-Nitrobenzenesulfonamide, 98+%	10GR	5455-59-4	5,322		Air/Sea/Road	29350090	
A15689.14	2-Nitrobenzenesulfonamide, 98+%	25GR	5455-59-4	12,499		Air/Sea/Road	29350090	
A15689.22	2-Nitrobenzenesulfonamide, 98+%	100GR	5455-59-4	45,047		Air/Sea/Road	29350090	
A15691.0F	Ethyl vinyl ether, 99%, stab.	2500ML	109-92-2	13,000		Air/Sea/Road	29091900	18
A15691.AK	Ethyl vinyl ether, 99%, stab.	250ML	109-92-2	2,642		Air/Sea/Road	29091900	18
A15691.AP	Ethyl vinyl ether, 99%, stab.	500ML	109-92-2	4,375		Air/Sea/Road	29091900	18
A15692.14	2-Bromo-1,3,5-triisopropylbenzene, 96%	25GR	21524-34-5	6,096		Air/Sea/Road	29036990	
A15692.22	2-Bromo-1,3,5-triisopropylbenzene, 96%	100GR	21524-34-5	19,839		Air/Sea/Road	29036990	
A15692.36	2-Bromo-1,3,5-triisopropylbenzene, 96%	500GR	21524-34-5	73,819		Air/Sea/Road	29036990	
A15694.14	Ethyl palmitate, 97%	25GR	628-97-7	2,901		Air/Sea/Road	29157020	
A15694.22	Ethyl palmitate, 97%	100GR	628-97-7	9,512		Air/Sea/Road	29157020	
A15694.36	Ethyl palmitate, 97%	500GR	628-97-7	36,673		Air/Sea/Road	29157020	
A15695.14	Methyl o-toluate, 99%	25GR	89-71-4	2,570		Air/Sea/Road	29163990	
A15695.22	Methyl o-toluate, 99%	100GR	89-71-4	6,886		Air/Sea/Road	29163990	
A15695.36	Methyl o-toluate, 99%	500GR	89-71-4	29,717		Air/Sea/Road	29163990	
A15696.06	Cyclopentylacetic acid, 97+%	5GR	1123-00-8	3,043		Air/Sea/Road	29162000	18
A15696.14	Cyclopentylacetic acid, 97+%	25GR	1123-00-8	9,906		Air/Sea/Road	29162000	18
A15696.22	Cyclopentylacetic acid, 97+%	100GR	1123-00-8	25,471		Air/Sea/Road	29162000	18
A15697.0B	4-Methoxybenzoic acid, 98+%	1000GR	100-09-4	8,302		Air/Sea/Road	29189900	18
A15697.0I	4-Methoxybenzoic acid, 98+%	5000GR	100-09-4	36,673		Air/Sea/Road	29189900	18
A15697.30	4-Methoxybenzoic acid, 98+%	250GR	100-09-4	2,559		Air/Sea/Road	29189900	18
A15698.14	2-Iodobenzotrifluoride, 99%	25GR	444-29-1	2,406		Air/Sea/Road	29039990	18
A15698.22	2-Iodobenzotrifluoride, 99%	100GR	444-29-1	6,875		Air/Sea/Road	29039990	18
A15699.03	9-Methylanthracene, 99%	1GR	779-02-2	1,332		Air/Sea/Road	29029090	18
A15699.06	9-Methylanthracene, 99%	5GR	779-02-2	4,222		Air/Sea/Road	29029090	18
A15699.14	9-Methylanthracene, 99%	25GR	779-02-2	16,509		Air/Sea/Road	29029090	18
A15700.09	2-Bromobenzyl alcohol, 98%	10GR	18982-54-2	2,937		Air/Sea/Road	29062990	18
A15700.18	2-Bromobenzyl alcohol, 98%	50GR	18982-54-2	9,430		Air/Sea/Road	29062990	18
A15701.14	Diethylcarbamyl chloride, 98%	25GR	88-10-8	1,980		Air/Sea/Road	29241900	18
A15701.22	Diethylcarbamyl chloride, 98%	100GR	88-10-8	5,412		Air/Sea/Road	29241900	18
A15702.0B	Sodium sulfate decahydrate, 99%	1000GR	7727-73-3	4,433		Air/Sea/Road	28331990	18
A15702.0G	Sodium sulfate decahydrate, 99%	25000GR	7727-73-3	45,284		Air/Sea/Road	28331990	18
A15702.0I	Sodium sulfate decahydrate, 99%	5000GR	7727-73-3	14,034		Air/Sea/Road	28331990	18
A15704.09	3-Methyl-2-cyclohexen-1-one, 98%	10GR	1193-18-6	3,679		Air/Sea/Road	29142990	18
A15704.14	3-Methyl-2-cyclohexen-1-one, 98%	25GR	1193-18-6	6,803		Air/Sea/Road	29142990	18
A15704.18	3-Methyl-2-cyclohexen-1-one, 98%	50GR	1193-18-6	12,265		Air/Sea/Road	29142990	18
A15704.22	3-Methyl-2-cyclohexen-1-one, 98%	100GR	1193-18-6	22,995		Air/Sea/Road	29142990	18
A15706.14	2-Chlorobenzamide, 98%	25GR	609-66-5	2,394		Air/Sea/Road	29242990	
A15706.22	2-Chlorobenzamide, 98%	100GR	609-66-5	7,629		Air/Sea/Road	29242990	
A15707.03	3-(4-Morpholinyl)phenol, 98%	1GR	27292-49-5	2,311		Air/Sea/Road	29349900	18
A15707.06	3-(4-Morpholinyl)phenol, 98%	5GR	27292-49-5	8,018		Air/Sea/Road	29349900	18
A15707.14	3-(4-Morpholinyl)phenol, 98%	25GR	27292-49-5	34,081		Air/Sea/Road	29349900	18
A15708.14	Pyridinium p-toluenesulfonate, 98+%	25GR	24057-28-1	4,422		Air/Sea/Road	29333990	18
A15708.22	Pyridinium p-toluenesulfonate, 98+%	100GR	24057-28-1	9,200		Air/Sea/Road	29333990	18
A15708.36	Pyridinium p-toluenesulfonate, 98+%	500GR	24057-28-1	40,330		Air/Sea/Road	29333990	18
A15709.06	2-Butyn-1-ol, 98%	5GR	764-01-2	3,691		Air/Sea/Road	29052990	18
A15709.14	2-Butyn-1-ol, 98%	25GR	764-01-2	15,803		Air/Sea/Road	29052990	18
A15709.22	2-Butyn-1-ol, 98%	100GR	764-01-2	55,424		Air/Sea/Road	29052990	18
A15710.03	2-(Trifluoromethoxy)benzonitrile, 97%	1GR	63968-85-4	2,086		Air/Sea/Road	29269000	
A15710.06	2-(Trifluoromethoxy)benzonitrile, 97%	5GR	63968-85-4	7,287		Air/Sea/Road	29269000	
A15711.AE	(^+)-1-Phenylethylamine, 98+%	100ML	618-36-0	1,569		Air/Sea/Road	29214990	18
A15711.AP	(^+)-1-Phenylethylamine, 98+%	500ML	618-36-0	5,471		Air/Sea/Road	29214990	18
A15712.06	Thiophene-3-carboxylic acid, 99%	5GR	88-13-1	4,514		Air/Sea/Road	29349900	18
A15712.14	Thiophene-3-carboxylic acid, 99%	25GR	88-13-1	17,689		Air/Sea/Road	29349900	18
A15712.22	Thiophene-3-carboxylic acid, 99%	100GR	88-13-1	58,962		Air/Sea/Road	29349900	18
A15713.0C	Sodium phosphate dodecahydrate, 97%	10000GR	10101-89-0	26,297		Air/Sea/Road	28352990	18
A15713.0E	Sodium phosphate dodecahydrate, 97%	2500GR	10101-89-0	7,949		Air/Sea/Road	28352990	18

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A15713.36	Sodium phosphate dodecahydrate, 97%	500GR	10101-89-0	2,122		Air/Sea/Road	28352990	18
A15714.03	9,10-Diphenylanthracene, 99%	1GR	1499-10-1	3,254		Air/Sea/Road	29029090	18
A15714.06	9,10-Diphenylanthracene, 99%	5GR	1499-10-1	12,265		Air/Sea/Road	29029090	18
A15714.14	9,10-Diphenylanthracene, 99%	25GR	1499-10-1	50,590		Air/Sea/Road	29029090	18
A15715.03	4-Benzyloxybenzoic acid, 98%	1GR	1486-51-7	1,474		Air/Sea/Road	29189900	
A15715.06	4-Benzyloxybenzoic acid, 98%	5GR	1486-51-7	4,906		Air/Sea/Road	29189900	
A15715.14	4-Benzyloxybenzoic acid, 98%	25GR	1486-51-7	17,099		Air/Sea/Road	29189900	
A15717.22	Dextrin, precipitated by alcohol	100GR	9004-53-9	2,347		Air/Sea/Road	39139090	18
A15717.36	Dextrin, precipitated by alcohol	500GR	9004-53-9	5,059		Air/Sea/Road	39139090	18
A15720.0E	2-Amino-5-chlorobenzophenone, 98+%	2500GR	719-59-5	25,354		Air/Sea/Road	29223900	18
A15720.22	2-Amino-5-chlorobenzophenone, 98+%	100GR	719-59-5	1,663		Air/Sea/Road	29223900	18
A15720.36	2-Amino-5-chlorobenzophenone, 98+%	500GR	719-59-5	5,543		Air/Sea/Road	29223900	18
A15721.14	Benzaldehyde azine, 99%	25GR	588-68-1	2,031		Air/Sea/Road	29280090	
A15721.22	Benzaldehyde azine, 99%	100GR	588-68-1	4,292		Air/Sea/Road	29280090	
A15721.36	Benzaldehyde azine, 99%	500GR	588-68-1	16,863		Air/Sea/Road	29280090	
A15722.06	Ellagic acid hydrate, 97%, may cont. up to 12% water	5GR	476-66-4	3,196		Air/Sea/Road	29322090	18
A15722.14	Ellagic acid hydrate, 97%, may cont. up to 12% water	25GR	476-66-4	11,628		Air/Sea/Road	29322090	18
A15722.22	Ellagic acid hydrate, 97%, may cont. up to 12% water	100GR	476-66-4	36,320		Air/Sea/Road	29322090	18
A15723.09	4'-Bromo-2'-fluoroacetanilide, 98%	10GR	326-66-9	1,120		Air/Sea/Road	29242990	
A15723.18	4'-Bromo-2'-fluoroacetanilide, 98%	50GR	326-66-9	5,376		Air/Sea/Road	29242990	
A15723.30	4'-Bromo-2'-fluoroacetanilide, 98%	250GR	326-66-9	21,226		Air/Sea/Road	29242990	
A15729.14	2-Methyl-2-pentenal, (E)+(Z), 97%	25GR	623-36-9	2,523		Air/Sea/Road	29121990	18
A15729.22	2-Methyl-2-pentenal, (E)+(Z), 97%	100GR	623-36-9	6,697		Air/Sea/Road	29121990	18
A15729.36	2-Methyl-2-pentenal, (E)+(Z), 97%	500GR	623-36-9	30,071		Air/Sea/Road	29121990	18
A15730.03	3-Chlorophenoxyacetonitrile, 98%	1GR	43111-32-6	1,557		Air/Sea/Road	29269000	
A15730.06	3-Chlorophenoxyacetonitrile, 98%	5GR	43111-32-6	6,322		Air/Sea/Road	29269000	
A15730.14	3-Chlorophenoxyacetonitrile, 98%	25GR	43111-32-6	25,707		Air/Sea/Road	29269000	
A15731.0E	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	2500GR	149-44-0	9,000		Air/Sea/Road	29309050	
A15731.36	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	500GR	149-44-0	2,795		Air/Sea/Road	29309050	
A15732.0B	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	1000GR	112-04-9	24,528		Air/Sea/Road	29319090	18
A15732.18	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	50GR	112-04-9	2,205		Air/Sea/Road	29319090	18
A15732.30	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	250GR	112-04-9	6,922		Air/Sea/Road	29319090	18
A15734.06	n-Pentylbenzene, 96%	5GR	538-68-1	1,605		Air/Sea/Road	29029090	
A15734.14	n-Pentylbenzene, 96%	25GR	538-68-1	2,784		Air/Sea/Road	29029090	
A15734.22	n-Pentylbenzene, 96%	100GR	538-68-1	8,797		Air/Sea/Road	29029090	
A15735.0C	Ethylene carbonate, 99%	10000GR	96-49-1	21,933		Air/Sea/Road	29209099	18
A15735.0E	Ethylene carbonate, 99%	2500GR	96-49-1	6,886		Air/Sea/Road	29209099	18
A15735.36	Ethylene carbonate, 99%	500GR	96-49-1	2,300		Air/Sea/Road	29209099	18
A15736.0E	Potassium hexacyanoferrate(II) trihydrate, 98+%	2500GR	14459-95-1	15,330		Air/Sea/Road	28372090	18
A15736.22	Potassium hexacyanoferrate(II) trihydrate, 98+%	100GR	14459-95-1	2,759		Air/Sea/Road	28372090	18
A15736.36	Potassium hexacyanoferrate(II) trihydrate, 98+%	500GR	14459-95-1	3,785		Air/Sea/Road	28372090	18
A15737.06	5-Chloro-6-hydroxynicotinic acid, 98%	5GR	54127-63-8	3,691		Air/Sea/Road	29333919	
A15737.14	5-Chloro-6-hydroxynicotinic acid, 98%	25GR	54127-63-8	11,909		Air/Sea/Road	29333919	
A15737.22	5-Chloro-6-hydroxynicotinic acid, 98%	100GR	54127-63-8	36,320		Air/Sea/Road		
A15738.0E	L-Arginine, 98+%	2500GR	74-79-3	30,896	*	Air/Sea/Road	29252990	18
A15738.14	L-Arginine, 98+%	25GR	74-79-3	1,404	*	Air/Sea/Road	29252990	18
A15738.22	L-Arginine, 98+%	100GR	74-79-3	3,326	*	Air/Sea/Road	29252990	18
A15738.36	L-Arginine, 98+%	500GR	74-79-3	7,760	*	Air/Sea/Road	29252990	18
A15740.06	4-tert-Butylbenzaldehyde, 97%	5GR	939-97-9	2,708		Air/Sea/Road	29122990	18
A15740.14	4-tert-Butylbenzaldehyde, 97%	25GR	939-97-9	11,554		Air/Sea/Road	29122990	18
A15740.22	4-tert-Butylbenzaldehyde, 97%	100GR	939-97-9	35,613		Air/Sea/Road	29122990	18
A15742.14	4-Nitrobenzyl alcohol, 99%	25GR	619-73-8	1,746		Air/Sea/Road	29062990	18
A15742.22	4-Nitrobenzyl alcohol, 99%	100GR	619-73-8	3,891		Air/Sea/Road	29062990	18
A15742.36	4-Nitrobenzyl alcohol, 99%	500GR	619-73-8	14,623		Air/Sea/Road	29062990	18
A15744.0F	2-(Ethylamino)ethanol, 98%	2500ML	110-73-6	10,449		Air/Sea/Road	29221990	18
A15744.AE	2-(Ethylamino)ethanol, 98%	100ML	110-73-6	1,839		Air/Sea/Road	29221990	18

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A15744.AP	2-(Ethylamino)ethanol, 98%	500ML	110-73-6	2,701		Air/Sea/Road	29221990	18
A15745.06	4-Bromo-1-chloro-2-fluorobenzene, 98%	5GR	60811-18-9	3,160		Air/Sea/Road	29036990	
A15745.14	4-Bromo-1-chloro-2-fluorobenzene, 98%	25GR	60811-18-9	8,207		Air/Sea/Road	29036990	
A15745.22	4-Bromo-1-chloro-2-fluorobenzene, 98%	100GR	60811-18-9	26,650		Air/Sea/Road	29036990	
A15749.09	4-Nitrobenzyl chloride, 99%	10GR	100-14-1	1,699		Air/Sea/Road	29049990	
A15749.18	4-Nitrobenzyl chloride, 99%	50GR	100-14-1	5,237		Air/Sea/Road	29049990	
A15749.30	4-Nitrobenzyl chloride, 99%	250GR	100-14-1	18,985		Air/Sea/Road	29049990	
A15751.14	Homopiperazine, 98%	25GR	505-66-8	4,960		Air/Sea/Road	29339900	18
A15751.22	Homopiperazine, 98%	100GR	505-66-8	12,735		Air/Sea/Road	29339900	18
A15753.06	2-Hydroxy-5-methoxybenzaldehyde, 98%	5GR	672-13-9	4,010		Air/Sea/Road	29124999	18
A15753.14	2-Hydroxy-5-methoxybenzaldehyde, 98%	25GR	672-13-9	14,387		Air/Sea/Road	29124999	18
A15753.18	2-Hydroxy-5-methoxybenzaldehyde, 98%	50GR	672-13-9	26,180		Air/Sea/Road	29124999	18
A15753.22	2-Hydroxy-5-methoxybenzaldehyde, 98%	100GR	672-13-9	45,990		Air/Sea/Road	29124999	18
A15754.03	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	1GR	10199-50-5	2,358		Air/Sea/Road	29331990	18
A15754.06	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	5GR	10199-50-5	8,856		Air/Sea/Road	29331990	18
A15754.14	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	25GR	10199-50-5	35,730		Air/Sea/Road	29331990	18
A15756.14	Sodium chlorodifluoroacetate, 97%	25GR	1895-39-2	4,316		Air/Sea/Road	29159090	18
A15756.22	Sodium chlorodifluoroacetate, 97%	100GR	1895-39-2	9,800		Air/Sea/Road	29159090	18
A15756.36	Sodium chlorodifluoroacetate, 97%	500GR	1895-39-2	56,720		Air/Sea/Road	29159090	18
A15757.03	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	1GR	175136-60-4	1,863		Air/Sea/Road	29339900	
A15757.06	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	5GR	175136-60-4	6,711		Air/Sea/Road	29339900	
A15758.0C	2-Chloroaniline, 98+%	10000GR	95-51-2	41,273		Air/Sea/Road	29214290	18
A15758.0E	2-Chloroaniline, 98+%	2500GR	95-51-2	12,382		Air/Sea/Road	29214290	18
A15758.36	2-Chloroaniline, 98+%	500GR	95-51-2	2,831		Air/Sea/Road	29214290	18
A15760.0E	Phenol, detached crystals, 99+%	2500GR	108-95-2	7,501		Air/Sea/Road	29071190	18
A15760.22	Phenol, detached crystals, 99+%	100GR	108-95-2	1,226		Air/Sea/Road	29071190	18
A15760.36	Phenol, detached crystals, 99+%	500GR	108-95-2	2,512		Air/Sea/Road	29071190	18
A15761.14	6-Bromohexanoic acid, 98+%	25GR	4224-70-8	4,091		Air/Sea/Road	29159090	18
A15761.22	6-Bromohexanoic acid, 98+%	100GR	4224-70-8	11,792		Air/Sea/Road	29159090	18
A15761.36	6-Bromohexanoic acid, 98+%	500GR	4224-70-8	48,349		Air/Sea/Road	29159090	18
A15764.03	4-Cyanobenzophenone, 98%	1GR	1503-49-7	4,258		Air/Sea/Road	29269000	
A15764.06	4-Cyanobenzophenone, 98%	5GR	1503-49-7	14,615		Air/Sea/Road	29269000	
A15765.0E	trans-Crotonic acid, 98%	2500GR	107-93-7	22,288		Air/Sea/Road	29161990	18
A15765.14	trans-Crotonic acid, 98%	25GR	107-93-7	2,100		Air/Sea/Road	29161990	18
A15765.36	trans-Crotonic acid, 98%	500GR	107-93-7	5,685		Air/Sea/Road	29161990	18
A15766.06	5-Hexen-1-ol, 98%	5GR	821-41-0	4,433		Air/Sea/Road	29052990	18
A15766.14	5-Hexen-1-ol, 98%	25GR	821-41-0	14,977		Air/Sea/Road	29052990	18
A15767.06	o-Tolylhydrazine hydrochloride, 98%	5GR	635-26-7	3,880		Air/Sea/Road	29280090	
A15767.14	o-Tolylhydrazine hydrochloride, 98%	25GR	635-26-7	12,265		Air/Sea/Road	29280090	
A15767.22	o-Tolylhydrazine hydrochloride, 98%	100GR	635-26-7	41,390		Air/Sea/Road	29280090	
A15768.14	2-Thiophenemethanol, 97%	25GR	636-72-6	3,763		Air/Sea/Road	29349900	18
A15768.22	2-Thiophenemethanol, 97%	100GR	636-72-6	8,942		Air/Sea/Road	29349900	18
A15768.36	2-Thiophenemethanol, 97%	500GR	636-72-6	33,019		Air/Sea/Road	29349900	18
A15770.06	Phenazine, 99+%	5GR	92-82-0	2,865		Air/Sea/Road	29339900	18
A15770.14	Phenazine, 99+%	25GR	92-82-0	9,504		Air/Sea/Road	29339900	18
A15770.22	Phenazine, 99+%	100GR	92-82-0	29,598		Air/Sea/Road	29339900	18
A15772.03	3-Methylbenzo[b]thiophene, 98%	1GR	1455-18-1	3,196		Air/Sea/Road	29349900	
A15772.06	3-Methylbenzo[b]thiophene, 98%	5GR	1455-18-1	10,555		Air/Sea/Road	29349900	
A15772.14	3-Methylbenzo[b]thiophene, 98%	25GR	1455-18-1	39,000		Air/Sea/Road	29349900	
A15775.06	Sodium 4-aminohippurate hydrate, 98%	5GR	206658-83-5	2,158		Air/Sea/Road	29242990	
A15775.14	Sodium 4-aminohippurate hydrate, 98%	25GR	206658-83-5	8,291		Air/Sea/Road	29242990	
A15775.22	Sodium 4-aminohippurate hydrate, 98%	100GR	206658-83-5	27,359		Air/Sea/Road	29242990	
A15777.0C	Diethyl succinate, 98%	10000GR	123-25-1	34,434		Air/Sea/Road	29171990	18
A15777.22	Diethyl succinate, 98%	100GR	123-25-1	1,569		Air/Sea/Road	29171990	18
A15777.36	Diethyl succinate, 98%	500GR	123-25-1	2,770		Air/Sea/Road	29171990	18
A15778.06	2,4-Difluoro-N-methylaniline, 98%	5GR	138564-16-6	5,287		Air/Sea/Road	29214990	
A15778.14	2,4-Difluoro-N-methylaniline, 98%	25GR	138564-16-6	21,463		Air/Sea/Road	29214990	
A15782.14	2,2'-Bipyridine, 99+%	25GR	366-18-7	3,502		Air/Sea/Road	29333990	18
A15782.22	2,2'-Bipyridine, 99+%	100GR	366-18-7	8,400		Air/Sea/Road	29333990	18
A15782.36	2,2'-Bipyridine, 99+%	500GR	366-18-7	39,032		Air/Sea/Road	29333990	18
A15783.06	o-Tolylacetic acid, 99%	5GR	644-36-0	1,638		Air/Sea/Road	29163990	18
A15783.14	o-Tolylacetic acid, 99%	25GR	644-36-0	5,424		Air/Sea/Road	29163990	18
A15783.22	o-Tolylacetic acid, 99%	100GR	644-36-0	16,982		Air/Sea/Road	29163990	18

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A15788.06	Isophthalaldehyde, 98%	5GR	626-19-7	2,028		Air/Sea/Road	29122990	18
A15788.14	Isophthalaldehyde, 98%	25GR	626-19-7	7,760		Air/Sea/Road	29122990	18
A15788.22	Isophthalaldehyde, 98%	100GR	626-19-7	22,995		Air/Sea/Road	29122990	18
A15791.0E	Diphenyl ether, 99%	2500GR	101-84-8	7,264		Air/Sea/Road	29093090	18
A15791.30	Diphenyl ether, 99%	250GR	101-84-8	1,663		Air/Sea/Road	29093090	18
A15791.36	Diphenyl ether, 99%	500GR	101-84-8	2,016		Air/Sea/Road	29093090	18
A15793.14	4-Methoxybenzaldehyde dimethyl acetal, 98%	25GR	2186-92-7	2,901		Air/Sea/Road	29110090	18
A15793.18	4-Methoxybenzaldehyde dimethyl acetal, 98%	50GR	2186-92-7	5,070		Air/Sea/Road	29110090	18
A15793.30	4-Methoxybenzaldehyde dimethyl acetal, 98%	250GR	2186-92-7	18,751		Air/Sea/Road	29110090	18
A15793.36	4-Methoxybenzaldehyde dimethyl acetal, 98%	500GR	2186-92-7	26,000		Air/Sea/Road	29110090	18
A15795.0E	Bentonite, sodium form	2500GR	1302-78-9	5,932		Air/Sea/Road	25081090	5
A15795.36	Bentonite, sodium form	500GR	1302-78-9	1,580		Air/Sea/Road	25081090	5
A15797.03	1,4-Dithio-DL-threitol, 98%	1GR	3483-12-3	3,243		Air/Sea/Road	29309099	18
A15797.06	1,4-Dithio-DL-threitol, 98%	5GR	3483-12-3	9,846		Air/Sea/Road	29309099	18
A15797.14	1,4-Dithio-DL-threitol, 98%	25GR	3483-12-3	33,962		Air/Sea/Road	29309099	18
A15798.14	2-Ethyl-4-methylimidazole, 96%	25GR	931-36-2	3,902		Air/Sea/Road	29332990	
A15798.22	2-Ethyl-4-methylimidazole, 96%	100GR	931-36-2	11,651		Air/Sea/Road	29332990	
A15802.06	6-Hydroxynicotinic acid, 98%	5GR	5006-66-6	2,289		Air/Sea/Road	29333990	18
A15802.14	6-Hydroxynicotinic acid, 98%	25GR	5006-66-6	3,643		Air/Sea/Road	29333990	18
A15802.22	6-Hydroxynicotinic acid, 98%	100GR	5006-66-6	11,238		Air/Sea/Road	29333990	18
A15803.18	4-Hydroxybenzonitrile, 98+%	50GR	767-00-0	2,086		Air/Sea/Road	29269000	18
A15803.22	4-Hydroxybenzonitrile, 98+%	100GR	767-00-0	3,549		Air/Sea/Road	29269000	18
A15803.30	4-Hydroxybenzonitrile, 98+%	250GR	767-00-0	7,053		Air/Sea/Road	29269000	18
A15803.36	4-Hydroxybenzonitrile, 98+%	500GR	767-00-0	12,265		Air/Sea/Road	29269000	18
A15804.14	L-Alanine, 99%	25GR	56-41-7	1,521	*	Air/Sea/Road	29224990	18
A15804.22	L-Alanine, 99%	100GR	56-41-7	4,481	*	Air/Sea/Road	29224990	18
A15804.36	L-Alanine, 99%	500GR	56-41-7	17,452	*	Air/Sea/Road	29224990	18
A15806.04	Nitrosonium tetrafluoroborate, 98%	2GR	14635-75-7	2,005		Air/Sea/Road	28402090	18
A15806.09	Nitrosonium tetrafluoroborate, 98%	10GR	14635-75-7	6,286		Air/Sea/Road	28402090	18
A15806.18	Nitrosonium tetrafluoroborate, 98%	50GR	14635-75-7	21,343		Air/Sea/Road	28402090	18
A15807.14	Quercetin dihydrate, 97%	25GR	6151-25-3	2,784		Air/Sea/Road	29329900	
A15807.22	Quercetin dihydrate, 97%	100GR	6151-25-3	9,139		Air/Sea/Road	29329900	
A15807.36	Quercetin dihydrate, 97%	500GR	6151-25-3	38,679		Air/Sea/Road	29329900	
A15809.0B	Brij|r L23	1000GR	9002-92-0	4,033		Air/Sea/Road	34021300	18
A15809.0I	Brij|r L23	5000GR	9002-92-0	17,572		Air/Sea/Road	34021300	18
A15809.30	Brij|r L23	250GR	9002-92-0	1,557		Air/Sea/Road	34021300	18
A15812.0B	Cadmium carbonate, 97%	1000GR	513-78-0	20,400	*	Air/Sea/Road	28369990	18
A15812.18	Cadmium carbonate, 97%	50GR	513-78-0	2,194	*	Air/Sea/Road	28369990	18
A15812.30	Cadmium carbonate, 97%	250GR	513-78-0	6,792	*	Air/Sea/Road	28369990	18
A15813.14	meso-Erythritol, 99%	25GR	149-32-6	3,679		Air/Sea/Road	29054900	18
A15813.22	meso-Erythritol, 99%	100GR	149-32-6	10,872		Air/Sea/Road	29054900	18
A15813.36	meso-Erythritol, 99%	500GR	149-32-6	41,863		Air/Sea/Road	29054900	18
A15816.06	2-Methylbenzyl mercaptan, 97%	5GR	7341-24-4	3,774		Air/Sea/Road	29309070	
A15816.14	2-Methylbenzyl mercaptan, 97%	25GR	7341-24-4	15,683		Air/Sea/Road	29309070	
A15816.22	2-Methylbenzyl mercaptan, 97%	100GR	7341-24-4	52,123		Air/Sea/Road	29309070	
A15817.03	2-Ethyl-3-methoxypyrazine, 99%	1GR	25680-58-4	3,301		Air/Sea/Road	29339900	
A15817.06	2-Ethyl-3-methoxypyrazine, 99%	5GR	25680-58-4	7,064		Air/Sea/Road	29339900	
A15821.09	3-Nitrobenzonitrile, 98%	10GR	619-24-9	2,264		Air/Sea/Road	29269000	18
A15821.14	3-Nitrobenzonitrile, 98%	25GR	619-24-9	2,475		Air/Sea/Road	29269000	18
A15821.30	3-Nitrobenzonitrile, 98%	250GR	619-24-9	12,735		Air/Sea/Road	29269000	18
A15823.0E	(^+)-Epichlorohydrin, 99%	2500GR	106-89-8	8,856		Air/Sea/Road	29103000	18
A15823.22	(^+)-Epichlorohydrin, 99%	100GR	106-89-8	1,769		Air/Sea/Road	29103000	18
A15823.36	(^+)-Epichlorohydrin, 99%	500GR	106-89-8	2,842		Air/Sea/Road	29103000	18
A15824.06	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	5GR	20567-38-8	2,570		Air/Sea/Road	29189900	
A15824.14	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	25GR	20567-38-8	8,739		Air/Sea/Road	29189900	
A15825.0B	Sulfanilic acid, 98+%	1000GR	121-57-3	7,300		Air/Sea/Road	29214290	18
A15825.0I	Sulfanilic acid, 98+%	5000GR	121-57-3	31,956		Air/Sea/Road	29214290	18
A15825.30	Sulfanilic acid, 98+%	250GR	121-57-3	2,712		Air/Sea/Road	29214290	18
A15826.06	2-Chlorobenzyl mercaptan, 97%	5GR	39718-00-8	1,544		Air/Sea/Road	29309099	18
A15826.14	2-Chlorobenzyl mercaptan, 97%	25GR	39718-00-8	5,424		Air/Sea/Road	29309099	18
A15826.22	2-Chlorobenzyl mercaptan, 97%	100GR	39718-00-8	16,982		Air/Sea/Road	29309099	18
A15828.0E	Choline chloride, 98+%	2500GR	67-48-1	12,499		Air/Sea/Road	28239000	
A15828.22	Choline chloride, 98+%	100GR	67-48-1	1,580		Air/Sea/Road	28239000	

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A15828.36	Choline chloride, 98+%	500GR	67-48-1	3,373		Air/Sea/Road	28239000	
A15829.09	1,7-Octadiyne, 98%	10GR	871-84-1	5,496		Air/Sea/Road	29012990	18
A15829.18	1,7-Octadiyne, 98%	50GR	871-84-1	18,034		Air/Sea/Road	29012990	18
A15830.09	3-Amino-2-chloropyridine, 98+%	10GR	6298-19-7	1,510		Air/Sea/Road	29333990	18
A15830.18	3-Amino-2-chloropyridine, 98+%	50GR	6298-19-7	6,508		Air/Sea/Road	29333990	18
A15830.30	3-Amino-2-chloropyridine, 98+%	250GR	6298-19-7	20,990		Air/Sea/Road	29333990	18
A15832.06	3',4'-Difluoroacetophenone, 98%	5GR	369-33-5	3,986		Air/Sea/Road	29147090	
A15832.14	3',4'-Difluoroacetophenone, 98%	25GR	369-33-5	13,444		Air/Sea/Road	29147090	
A15832.22	3',4'-Difluoroacetophenone, 98%	100GR	369-33-5	50,235		Air/Sea/Road	29147090	
A15833.14	tert-Butyl chloroacetate, 98%	25GR	107-59-5	1,933		Air/Sea/Road	29154010	18
A15833.22	tert-Butyl chloroacetate, 98%	100GR	107-59-5	5,318		Air/Sea/Road	29154010	18
A15833.36	tert-Butyl chloroacetate, 98%	500GR	107-59-5	19,694		Air/Sea/Road	29154010	18
A15834.09	2-Chlorophenylacetic acid, 98%	10GR	2444-36-2	2,336		Air/Sea/Road	29163990	18
A15834.18	2-Chlorophenylacetic acid, 98%	50GR	2444-36-2	7,843		Air/Sea/Road	29163990	18
A15834.30	2-Chlorophenylacetic acid, 98%	250GR	2444-36-2	37,029		Air/Sea/Road	29163990	18
A15839.06	Biphenyl-4-carboxaldehyde, 98+%	5GR	3218-36-8	2,078		Air/Sea/Road	29122990	18
A15839.14	Biphenyl-4-carboxaldehyde, 98+%	25GR	3218-36-8	5,520		Air/Sea/Road	29122990	18
A15839.22	Biphenyl-4-carboxaldehyde, 98+%	100GR	3218-36-8	17,216		Air/Sea/Road	29122990	18
A15843.14	4-Bromotoluene, 98%	25GR	106-38-7	1,710		Air/Sea/Road	29039990	18
A15843.22	4-Bromotoluene, 98%	100GR	106-38-7	2,111		Air/Sea/Road	29039990	18
A15843.36	4-Bromotoluene, 98%	500GR	106-38-7	8,113		Air/Sea/Road	29039990	18
A15844.09	3-Chlorobenzyl bromide, 97%	10GR	766-80-3	1,746		Air/Sea/Road	29036990	
A15844.18	3-Chlorobenzyl bromide, 97%	50GR	766-80-3	5,233		Air/Sea/Road	29036990	
A15846.AC	Chloroacetyl chloride, 98%	25ML	79-04-9	POR		Sea	29159090	18
A15846.AK	Chloroacetyl chloride, 98%	250ML	79-04-9	POR		Sea	29159090	18
A15846.AP	Chloroacetyl chloride, 98%	500ML	79-04-9	POR		Sea	29159090	18
A15847.06	4-Fluoro-2-nitrophenol, 98+%	5GR	394-33-2	2,568		Air/Sea/Road	29089990	
A15847.14	4-Fluoro-2-nitrophenol, 98+%	25GR	394-33-2	8,538		Air/Sea/Road	29089990	
A15848.03	2-Chloro-6-fluoroaniline, 98%	1GR	363-51-9	1,357		Air/Sea/Road	29214290	18
A15848.06	2-Chloro-6-fluoroaniline, 98%	5GR	363-51-9	4,364		Air/Sea/Road	29214290	18
A15848.14	2-Chloro-6-fluoroaniline, 98%	25GR	363-51-9	13,915		Air/Sea/Road	29214290	18
A15850.0D	Methyl formate, 97%, may cont. up to ca 3% methanol	10000ML	107-31-3	13,915		Air/Sea/Road	29151300	18
A15850.0F	Methyl formate, 97%, may cont. up to ca 3% methanol	2500ML	107-31-3	4,469		Air/Sea/Road	29151300	18
A15850.AP	Methyl formate, 97%, may cont. up to ca 3% methanol	500ML	107-31-3	1,758		Air/Sea/Road	29151300	18
A15851.0F	Cyclohexylamine, 98+%	2500ML	108-91-8	4,881		Air/Sea/Road	29213010	18
A15851.AE	Cyclohexylamine, 98+%	100ML	108-91-8	1,368		Air/Sea/Road	29213010	18
A15851.AP	Cyclohexylamine, 98+%	500ML	108-91-8	2,064		Air/Sea/Road	29213010	18
A15854.14	2-Bromoisobutyric acid, 98%	25GR	2052-01-9	1,616		Air/Sea/Road	29159090	18
A15854.22	2-Bromoisobutyric acid, 98%	100GR	2052-01-9	4,328		Air/Sea/Road	29159090	18
A15854.36	2-Bromoisobutyric acid, 98%	500GR	2052-01-9	15,447		Air/Sea/Road	29159090	18
A15857.14	3-Nitrophthalic anhydride, 97%	25GR	641-70-3	5,400		Air/Sea/Road	29173990	18
A15857.22	3-Nitrophthalic anhydride, 97%	100GR	641-70-3	20,164		Air/Sea/Road	29173990	18
A15857.36	3-Nitrophthalic anhydride, 97%	500GR	641-70-3	44,800		Air/Sea/Road	29173990	18
A15859.03	4-Hydroxyquinoline, 98%	1GR	611-36-9	1,827		Air/Sea/Road	29334900	18
A15859.06	4-Hydroxyquinoline, 98%	5GR	611-36-9	6,333		Air/Sea/Road	29334900	18
A15859.09	4-Hydroxyquinoline, 98%	10GR	611-36-9	13,208		Air/Sea/Road	29334900	18
A15860.09	Tetraphenylphosphonium bromide, 98+%	10GR	2751-90-8	3,326		Air/Sea/Road	29313900	18
A15860.18	Tetraphenylphosphonium bromide, 98+%	50GR	2751-90-8	9,281		Air/Sea/Road	29313900	18
A15860.22	Tetraphenylphosphonium bromide, 98+%	100GR	2751-90-8	17,099		Air/Sea/Road	29313900	18
A15861.14	D-Glucurono-6,3-lactone, 99%	25GR	32449-92-6	1,438		Air/Sea/Road	29322090	18
A15861.22	D-Glucurono-6,3-lactone, 99%	100GR	32449-92-6	4,138		Air/Sea/Road	29322090	18
A15861.36	D-Glucurono-6,3-lactone, 99%	500GR	32449-92-6	15,447		Air/Sea/Road	29322090	18
A15864.06	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	5GR	1620-98-0	1,958		Air/Sea/Road	29124999	18
A15864.14	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	25GR	1620-98-0	6,200		Air/Sea/Road	29124999	18
A15864.22	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	100GR	1620-98-0	18,042		Air/Sea/Road	29124999	18
A15865.03	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	1GR	34732-09-7	2,122		Air/Sea/Road	29309099	18
A15865.06	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	5GR	34732-09-7	7,854		Air/Sea/Road	29309099	18
A15866.03	2-Bromo-5-nitrothiophene, 97%	1GR	13195-50-1	2,523		Air/Sea/Road	29309099	18
A15866.06	2-Bromo-5-nitrothiophene, 97%	5GR	13195-50-1	9,481		Air/Sea/Road	29309099	18
A15866.14	2-Bromo-5-nitrothiophene, 97%	25GR	13195-50-1	38,798		Air/Sea/Road	29309099	18
A15867.14	2-Chlorobenzophenone, 99+%	25GR	5162-03-8	1,805		Air/Sea/Road	29147090	

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A15867.22	2-Chlorobenzophenone, 99+%	100GR	5162-03-8	5,118		Air/Sea/Road	29147090	
A15867.36	2-Chlorobenzophenone, 99+%	500GR	5162-03-8	20,047		Air/Sea/Road	29147090	
A15868.06	2,5-Dimethoxybenzonitrile, 98%	5GR	5312-97-0	4,364		Air/Sea/Road	29269000	
A15868.14	2,5-Dimethoxybenzonitrile, 98%	25GR	5312-97-0	16,392		Air/Sea/Road	29269000	
A15871.0C	4-tert-Butylphenol, 99%	10000GR	98-54-4	22,759		Air/Sea/Road	29071990	18
A15871.0E	4-tert-Butylphenol, 99%	2500GR	98-54-4	5,802		Air/Sea/Road	29071990	18
A15871.36	4-tert-Butylphenol, 99%	500GR	98-54-4	1,805		Air/Sea/Road	29071990	18
A15872.03	Tetrahydro-4H-thiopyran-4-one, 99%	1GR	1072-72-6	3,031		Air/Sea/Road	29349900	18
A15872.06	Tetrahydro-4H-thiopyran-4-one, 99%	5GR	1072-72-6	11,545		Air/Sea/Road	29349900	18
A15872.14	Tetrahydro-4H-thiopyran-4-one, 99%	25GR	1072-72-6	48,232		Air/Sea/Road	29349900	18
A15873.14	3,4-Dichlorobenzoic acid, 99%	25GR	51-44-5	1,616		Air/Sea/Road	29163990	
A15873.22	3,4-Dichlorobenzoic acid, 99%	100GR	51-44-5	4,924		Air/Sea/Road	29163990	
A15873.36	3,4-Dichlorobenzoic acid, 99%	500GR	51-44-5	20,637		Air/Sea/Road	29163990	
A15876.03	3,4-Difluorobenzoic acid, 98%	1GR	455-86-7	1,296		Air/Sea/Road	29163990	
A15876.06	3,4-Difluorobenzoic acid, 98%	5GR	455-86-7	4,058		Air/Sea/Road	29163990	
A15876.14	3,4-Difluorobenzoic acid, 98%	25GR	455-86-7	14,977		Air/Sea/Road	29163990	
A15878.0B	Methyltriphenylphosphonium bromide, 98+%	1000GR	1779-49-3	27,239		Air/Sea/Road	29313900	18
A15878.18	Methyltriphenylphosphonium bromide, 98+%	50GR	1779-49-3	2,428		Air/Sea/Road	29313900	18
A15878.30	Methyltriphenylphosphonium bromide, 98+%	250GR	1779-49-3	7,701		Air/Sea/Road	29313900	18
A15879.14	Thymine, 97%	25GR	65-71-4	3,326		Air/Sea/Road	29335990	18
A15879.22	Thymine, 97%	100GR	65-71-4	10,744		Air/Sea/Road	29335990	18
A15879.36	Thymine, 97%	500GR	65-71-4	43,515		Air/Sea/Road	29335990	18
A15883.0B	1-Iodo-2-methylpropane, 97%, stab. with copper	1000GR	513-38-2	68,985		Air/Sea/Road	29033990	18
A15883.14	1-Iodo-2-methylpropane, 97%, stab. with copper	25GR	513-38-2	2,784		Air/Sea/Road	29033990	18
A15883.22	1-Iodo-2-methylpropane, 97%, stab. with copper	100GR	513-38-2	9,234		Air/Sea/Road	29033990	18
A15884.14	4-Bromo-2-fluoro-1-iodobenzene, 98%	25GR	105931-73-5	3,112		Air/Sea/Road	29039990	18
A15884.22	4-Bromo-2-fluoro-1-iodobenzene, 98%	100GR	105931-73-5	12,146		Air/Sea/Road	29039990	18
A15888.22	2,4-Dinitrophenol, 96%, stab. with ca 30% water	100GR	51-28-5	2,912	*	Air/Sea/Road	29089990	
A15888.36	2,4-Dinitrophenol, 96%, stab. with ca 30% water	500GR	51-28-5	11,167	*	Air/Sea/Road		
A15889.06	3-Bromo-o-xylene, 99%	5GR	576-23-8	1,769		Air/Sea/Road	29039990	18
A15889.14	3-Bromo-o-xylene, 99%	25GR	576-23-8	5,790		Air/Sea/Road	29039990	18
A15889.22	3-Bromo-o-xylene, 99%	100GR	576-23-8	24,411		Air/Sea/Road	29039990	18
A15890.0B	2-Mercaptoethanol, 98+%	1000GR	60-24-2	4,400		Air/Sea/Road	29309099	18
A15890.0I	2-Mercaptoethanol, 98+%	5000GR	60-24-2	18,985		Air/Sea/Road	29309099	18
A15890.30	2-Mercaptoethanol, 98+%	250GR	60-24-2	1,947		Air/Sea/Road	29309099	18
A15891.06	4-Bromo-2-fluorotoluene, 99%	5GR	51436-99-8	1,605		Air/Sea/Road	29036990	
A15891.14	4-Bromo-2-fluorotoluene, 99%	25GR	51436-99-8	5,343		Air/Sea/Road	29036990	
A15891.22	4-Bromo-2-fluorotoluene, 99%	100GR	51436-99-8	19,221		Air/Sea/Road	29036990	
A15892.09	L-Valine methyl ester hydrochloride, 99%	10GR	6306-52-1	2,771		Air/Sea/Road	29224990	18
A15892.18	L-Valine methyl ester hydrochloride, 99%	50GR	6306-52-1	11,061		Air/Sea/Road	29224990	18
A15893.03	3,4-Dihydroxyphenylacetic acid, 98+%	1GR	102-32-9	1,627		Air/Sea/Road	29182990	18
A15893.06	3,4-Dihydroxyphenylacetic acid, 98+%	5GR	102-32-9	5,991		Air/Sea/Road	29182990	18
A15893.14	3,4-Dihydroxyphenylacetic acid, 98+%	25GR	102-32-9	26,416		Air/Sea/Road	29182990	18
A15895.09	2-Methylquinoxaline, 97%	10GR	7251-61-8	2,133		Air/Sea/Road	29349900	18
A15895.18	2-Methylquinoxaline, 97%	50GR	7251-61-8	7,996		Air/Sea/Road	29349900	18
A15895.30	2-Methylquinoxaline, 97%	250GR	7251-61-8	34,081		Air/Sea/Road	29349900	18
A15897.03	(1S,2R)-(-)-10,2-Camphorsultam, 99%	1GR	94594-90-8	5,012		Air/Sea/Road	29309099	18
A15897.06	(1S,2R)-(-)-10,2-Camphorsultam, 99%	5GR	94594-90-8	15,094		Air/Sea/Road	29309099	18
A15897.14	(1S,2R)-(-)-10,2-Camphorsultam, 99%	25GR	94594-90-8	50,118		Air/Sea/Road	29309099	18
A15898.22	Sodium diethyldithiocarbamate trihydrate, 98%	100GR	20624-25-3	2,984		Air/Sea/Road	29302000	18
A15898.36	Sodium diethyldithiocarbamate trihydrate, 98%	500GR	20624-25-3	9,659		Air/Sea/Road	29302000	18
A15900.14	DL-Norvaline, 98%	25GR	760-78-1	2,653		Air/Sea/Road		
A15900.22	DL-Norvaline, 98%	100GR	760-78-1	7,181		Air/Sea/Road	29224990	
A15900.36	DL-Norvaline, 98%	500GR	760-78-1	29,245		Air/Sea/Road	29224990	
A15901.14	4-Nitrophenylacetic acid, 98%	25GR	104-03-0	1,699		Air/Sea/Road	29163990	18
A15901.22	4-Nitrophenylacetic acid, 98%	100GR	104-03-0	4,622		Air/Sea/Road	29163990	18
A15901.36	4-Nitrophenylacetic acid, 98%	500GR	104-03-0	17,400		Air/Sea/Road	29163990	18
A15902.14	3-Acetamidobenzoic acid, 98%	25GR	587-48-4	4,091		Air/Sea/Road	29242990	
A15902.22	3-Acetamidobenzoic acid, 98%	100GR	587-48-4	13,089		Air/Sea/Road	29242990	
A15902.36	3-Acetamidobenzoic acid, 98%	500GR	587-48-4	31,014		Air/Sea/Road	29242990	
A15904.22	Isophthaloyl dichloride, 98%	100GR	99-63-8	1,875		Air/Sea/Road	29173990	18
A15904.36	Isophthaloyl dichloride, 98%	500GR	99-63-8	5,838		Air/Sea/Road	29173990	18
A15905.06	Aurintricarboxylic acid	5GR	4431-00-9	3,763		Air/Sea/Road	29189900	

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A15905.14	Aurintricarboxylic acid	25GR	4431-00-9	11,450		Air/Sea/Road	29189900	
A15905.22	Aurintricarboxylic acid	100GR	4431-00-9	37,972		Air/Sea/Road	29189900	
A15907.0B	Methyl benzilate, 98%	1000GR	76-89-1	19,457	*	Air/Sea/Road	29181990	
A15907.18	Methyl benzilate, 98%	50GR	76-89-1	1,485	*	Air/Sea/Road	29181990	
A15907.30	Methyl benzilate, 98%	250GR	76-89-1	5,813	*	Air/Sea/Road	29181990	
A15908.22	Nonanal, 97%	100GR	124-19-6	4,292		Air/Sea/Road	29121990	18
A15908.36	Nonanal, 97%	500GR	124-19-6	15,447		Air/Sea/Road	29121990	18
A15909.14	4-Bromobenzenesulfonyl chloride, 98+%	25GR	98-58-8	2,929		Air/Sea/Road	29049990	
A15909.22	4-Bromobenzenesulfonyl chloride, 98+%	100GR	98-58-8	9,128		Air/Sea/Road	29049990	
A15909.36	4-Bromobenzenesulfonyl chloride, 98+%	500GR	98-58-8	36,320		Air/Sea/Road	29049990	
A15910.0E	3-(Trifluoromethyl)aniline, 99%	2500GR	98-16-8	24,174		Air/Sea/Road	29214390	18
A15910.22	3-(Trifluoromethyl)aniline, 99%	100GR	98-16-8	1,875		Air/Sea/Road	29214390	18
A15910.36	3-(Trifluoromethyl)aniline, 99%	500GR	98-16-8	6,297		Air/Sea/Road	29214390	18
A15911.06	4,4'-Diacetylbiphenyl, 98%	5GR	787-69-9	5,165		Air/Sea/Road	29143990	18
A15911.14	4,4'-Diacetylbiphenyl, 98%	25GR	787-69-9	21,226		Air/Sea/Road	29143990	18
A15913.AC	1-Decanethiol, 96%	25ML	143-10-2	1,500		Air/Sea/Road	29229099	
A15913.AE	1-Decanethiol, 96%	100ML	143-10-2	4,800		Air/Sea/Road	29229099	
A15913.AP	1-Decanethiol, 96%	500ML	143-10-2	18,514		Air/Sea/Road	29229099	
A15916.0B	Thiophenol, 99+%	1000GR	108-98-5	POR		Sea	29309099	18
A15916.18	Thiophenol, 99+%	50GR	108-98-5	POR		Sea	29309099	18
A15916.30	Thiophenol, 99+%	250GR	108-98-5	POR		Sea	29309099	18
A15917.03	2-Acetylpyrazine, 99%	1GR	22047-25-2	4,022		Air/Sea/Road	29339900	
A15917.06	2-Acetylpyrazine, 99%	5GR	22047-25-2	14,740		Air/Sea/Road	29339900	
A15918.03	1-Bromo-4-n-hexylbenzene, 97%	1GR	23703-22-2	2,701		Air/Sea/Road	29039990	18
A15918.06	1-Bromo-4-n-hexylbenzene, 97%	5GR	23703-22-2	10,188		Air/Sea/Road	29039990	18
A15918.14	1-Bromo-4-n-hexylbenzene, 97%	25GR	23703-22-2	42,453		Air/Sea/Road	29039990	18
A15920.0B	N-Phthaloylglycine, 98+%	1000GR	4702-13-0	26,400		Air/Sea/Road	29251990	
A15920.18	N-Phthaloylglycine, 98+%	50GR	4702-13-0	2,584		Air/Sea/Road	29251990	
A15920.30	N-Phthaloylglycine, 98+%	250GR	4702-13-0	10,825		Air/Sea/Road	29251990	
A15922.0B	N-Bromosuccinimide, 99%	1000GR	128-08-5	9,906		Air/Sea/Road	29251900	18
A15922.0I	N-Bromosuccinimide, 99%	5000GR	128-08-5	38,679		Air/Sea/Road	29251900	18
A15922.30	N-Bromosuccinimide, 99%	250GR	128-08-5	3,560		Air/Sea/Road	29251900	18
A15924.14	1-Bromo-4-tert-butylbenzene, 97%	25GR	3972-65-4	3,265		Air/Sea/Road	29039990	18
A15924.22	1-Bromo-4-tert-butylbenzene, 97%	100GR	3972-65-4	9,387		Air/Sea/Road	29039990	18
A15924.36	1-Bromo-4-tert-butylbenzene, 97%	500GR	3972-65-4	35,000		Air/Sea/Road	29039990	18
A15928.14	N-Benzyloxycarbonylglycine, 98+%	25GR	1138-80-3	2,784		Air/Sea/Road	29224990	18
A15928.22	N-Benzyloxycarbonylglycine, 98+%	100GR	1138-80-3	6,192		Air/Sea/Road	29224990	18
A15932.06	2,6-Dibromo-4-isopropylaniline, 98%	5GR	10546-65-3	4,375		Air/Sea/Road	29214990	
A15932.14	2,6-Dibromo-4-isopropylaniline, 98%	25GR	10546-65-3	11,309		Air/Sea/Road	29214990	
A15932.22	2,6-Dibromo-4-isopropylaniline, 98%	100GR	10546-65-3	38,679		Air/Sea/Road	29214990	
A15934.14	4-Benzyloxybenzaldehyde, 98%	25GR	4397-53-9	3,715		Air/Sea/Road	29124999	18
A15934.22	4-Benzyloxybenzaldehyde, 98%	100GR	4397-53-9	10,165		Air/Sea/Road	29124999	18
A15934.36	4-Benzyloxybenzaldehyde, 98%	500GR	4397-53-9	35,668		Air/Sea/Road	29124999	18
A15936.09	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	10GR	7345-82-6	2,394		Air/Sea/Road	29189900	
A15936.18	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	50GR	7345-82-6	8,538		Air/Sea/Road	29189900	
A15936.30	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	250GR	7345-82-6	35,494		Air/Sea/Road	29189900	
A15939.06	Triphenylamine, 98%	5GR	603-34-9	1,416		Air/Sea/Road	29214990	18
A15939.14	Triphenylamine, 98%	25GR	603-34-9	4,163		Air/Sea/Road	29214990	18
A15939.22	Triphenylamine, 98%	100GR	603-34-9	14,151		Air/Sea/Road	29214990	18
A15940.0B	Diacetone acrylamide, 99%	1000GR	2873-97-4	21,343		Air/Sea/Road	29241900	
A15940.18	Diacetone acrylamide, 99%	50GR	2873-97-4	2,041		Air/Sea/Road	29241900	
A15940.30	Diacetone acrylamide, 99%	250GR	2873-97-4	6,664		Air/Sea/Road	29241900	
A15941.0E	2-Methyl-4-nitroaniline, 98%	2500GR	99-52-5	28,419		Air/Sea/Road	29214290	18
A15941.22	2-Methyl-4-nitroaniline, 98%	100GR	99-52-5	2,617		Air/Sea/Road	29214290	18
A15941.36	2-Methyl-4-nitroaniline, 98%	500GR	99-52-5	8,633		Air/Sea/Road	29214290	18
A15942.06	4-Bromobenzotrifluoride, 99%	5GR	402-43-7	1,533		Air/Sea/Road	29039990	18
A15942.14	4-Bromobenzotrifluoride, 99%	25GR	402-43-7	3,232		Air/Sea/Road	29039990	18
A15942.22	4-Bromobenzotrifluoride, 99%	100GR	402-43-7	9,528		Air/Sea/Road	29039990	18
A15943.03	3-Cyanobenzaldehyde, 97%	1GR	24964-64-5	2,523		Air/Sea/Road	29269000	18
A15943.06	3-Cyanobenzaldehyde, 97%	5GR	24964-64-5	8,844		Air/Sea/Road	29269000	18
A15943.14	3-Cyanobenzaldehyde, 97%	25GR	24964-64-5	27,948		Air/Sea/Road	29269000	18

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A15945.06	4-Methoxybenzonitrile, 99%	5GR	874-90-8	2,166		Air/Sea/Road	29269000	18
A15945.14	4-Methoxybenzonitrile, 99%	25GR	874-90-8	6,116		Air/Sea/Road	29269000	18
A15945.22	4-Methoxybenzonitrile, 99%	100GR	874-90-8	14,151		Air/Sea/Road	29269000	18
A15946.0C	Sodium benzoate, 99%	10000GR	532-32-1	12,972	*	Air/Sea/Road	29163140	18
A15946.0E	Sodium benzoate, 99%	2500GR	532-32-1	4,225	*	Air/Sea/Road	29163140	18
A15946.30	Sodium benzoate, 99%	250GR	532-32-1	1,332	*	Air/Sea/Road	29163140	18
A15946.36	Sodium benzoate, 99%	500GR	532-32-1	2,253	*	Air/Sea/Road	29163140	18
A15947.18	1,3,5-Benzenetricarboxylic acid, 98%	50GR	554-95-0	3,054		Air/Sea/Road	29173990	18
A15947.22	1,3,5-Benzenetricarboxylic acid, 98%	100GR	554-95-0	5,437		Air/Sea/Road	29173990	18
A15947.30	1,3,5-Benzenetricarboxylic acid, 98%	250GR	554-95-0	11,014		Air/Sea/Road	29173990	18
A15947.36	1,3,5-Benzenetricarboxylic acid, 98%	500GR	554-95-0	19,574		Air/Sea/Road	29173990	18
A15948.06	Decafluorobiphenyl, 99%	5GR	434-90-2	3,271		Air/Sea/Road	29039990	18
A15948.14	Decafluorobiphenyl, 99%	25GR	434-90-2	11,144		Air/Sea/Road	29039990	18
A15950.09	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	10GR	331-39-5	4,163		Air/Sea/Road	29182990	18
A15950.18	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	50GR	331-39-5	15,213		Air/Sea/Road	29182990	18
A15951.06	4-Bromoisoquinoline, 98%	5GR	1532-97-4	2,000		Air/Sea/Road	29334900	18
A15951.14	4-Bromoisoquinoline, 98%	25GR	1532-97-4	7,982		Air/Sea/Road	29334900	18
A15951.22	4-Bromoisoquinoline, 98%	100GR	1532-97-4	23,821		Air/Sea/Road	29334900	18
A15952.06	L-Methionine methyl ester hydrochloride, 99%	5GR	2491-18-1	2,570		Air/Sea/Road	29304000	18
A15952.14	L-Methionine methyl ester hydrochloride, 99%	25GR	2491-18-1	8,138		Air/Sea/Road	29304000	18
A15952.22	L-Methionine methyl ester hydrochloride, 99%	100GR	2491-18-1	24,247		Air/Sea/Road	29304000	18
A15957.06	5-Methylbenzimidazole, 98%	5GR	614-97-1	2,489		Air/Sea/Road	29339900	
A15957.14	5-Methylbenzimidazole, 98%	25GR	614-97-1	7,393		Air/Sea/Road	29339900	
A15957.22	5-Methylbenzimidazole, 98%	100GR	614-97-1	22,052		Air/Sea/Road	29339900	
A15958.06	Thiomorpholine, 98%	5GR	123-90-0	3,955		Air/Sea/Road	29349900	18
A15958.14	Thiomorpholine, 98%	25GR	123-90-0	16,572		Air/Sea/Road	29349900	18
A15958.22	Thiomorpholine, 98%	100GR	123-90-0	45,046		Air/Sea/Road	29349900	18
A15959.06	Benzyl 4-chlorophenyl ketone, 98%	5GR	1889-71-0	3,090		Air/Sea/Road	29147090	
A15959.14	Benzyl 4-chlorophenyl ketone, 98%	25GR	1889-71-0	9,812		Air/Sea/Road	29147090	
A15959.22	Benzyl 4-chlorophenyl ketone, 98%	100GR	1889-71-0	33,019		Air/Sea/Road	29147090	
A15960.06	trans-2-Octen-1-ol, 97%	5GR	18409-17-1	3,054		Air/Sea/Road	29052900	
A15960.14	trans-2-Octen-1-ol, 97%	25GR	18409-17-1	8,903		Air/Sea/Road	29052900	
A15960.22	trans-2-Octen-1-ol, 97%	100GR	18409-17-1	29,245		Air/Sea/Road	29052900	
A15962.0B	N,N-Dimethyl-p-phenylenediamine, 96%	1000GR	99-98-9	44,811		Air/Sea/Road	29215190	18
A15962.18	N,N-Dimethyl-p-phenylenediamine, 96%	50GR	99-98-9	3,833		Air/Sea/Road	29215190	18
A15962.30	N,N-Dimethyl-p-phenylenediamine, 96%	250GR	99-98-9	15,566		Air/Sea/Road	29215190	18
A15964.06	n-Octyl 4-hydroxybenzoate, 98%	5GR	1219-38-1	2,253		Air/Sea/Road	29182990	
A15964.14	n-Octyl 4-hydroxybenzoate, 98%	25GR	1219-38-1	6,958		Air/Sea/Road	29182990	
A15964.22	n-Octyl 4-hydroxybenzoate, 98%	100GR	1219-38-1	20,520		Air/Sea/Road	29182990	
A15964.36	n-Octyl 4-hydroxybenzoate, 98%	500GR	1219-38-1	81,721		Air/Sea/Road	29182990	
A15965.03	Rhodium, 5% on carbon, dry	1GR	7440-16-6	4,044		Air/Sea/Road	38151290	18
A15965.06	Rhodium, 5% on carbon, dry	5GR	7440-16-6	15,566		Air/Sea/Road	38151290	18
A15965.14	Rhodium, 5% on carbon, dry	25GR	7440-16-6	65,801		Air/Sea/Road	38151290	18
A15966.0B	1,8-Diaminonaphthalene, 97%	1000GR	479-27-6	37,400		Air/Sea/Road	29215990	18
A15966.18	1,8-Diaminonaphthalene, 97%	50GR	479-27-6	3,515		Air/Sea/Road	29215990	18
A15966.30	1,8-Diaminonaphthalene, 97%	250GR	479-27-6	12,146		Air/Sea/Road	29215990	18
A15967.06	6-Methoxy-1-tetralone, 99%	5GR	1078-19-9	1,652		Air/Sea/Road	29145000	18
A15967.14	6-Methoxy-1-tetralone, 99%	25GR	1078-19-9	2,600		Air/Sea/Road	29145000	18
A15967.22	6-Methoxy-1-tetralone, 99%	100GR	1078-19-9	7,760		Air/Sea/Road	29145000	18
A15970.0B	Nicotinamide, 99%	1000GR	98-92-0	7,200		Air/Sea/Road	29362990	18
A15970.22	Nicotinamide, 99%	100GR	98-92-0	1,663		Air/Sea/Road	29362990	18
A15970.30	Nicotinamide, 99%	250GR	98-92-0	3,207		Air/Sea/Road	29362990	18
A15971.03	3-Bromo-2,6-dimethoxybenzoic acid, 98%	1GR	73219-89-3	1,805		Air/Sea/Road	29163990	18
A15971.06	3-Bromo-2,6-dimethoxybenzoic acid, 98%	5GR	73219-89-3	6,828		Air/Sea/Road	29163990	18
A15973.06	4-Methoxybenzoylacetonitrile, 98%	5GR	3672-47-7	8,775		Air/Sea/Road	29269000	
A15973.14	4-Methoxybenzoylacetonitrile, 98%	25GR	3672-47-7	29,954		Air/Sea/Road	29269000	
A15974.03	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	1GR	769-25-5	2,557		Air/Sea/Road	29029090	18
A15974.06	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	5GR	769-25-5	3,691		Air/Sea/Road	29029090	18
A15974.14	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	25GR	769-25-5	14,623		Air/Sea/Road	29029090	18

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A15975.0E	Methyl cinnamate, predominantly trans, 99%	2500GR	103-26-4	19,221		Air/Sea/Road	29163990	18
A15975.22	Methyl cinnamate, predominantly trans, 99%	100GR	103-26-4	1,249		Air/Sea/Road	29163990	18
A15975.36	Methyl cinnamate, predominantly trans, 99%	500GR	103-26-4	4,481		Air/Sea/Road	29163990	18
A15976.06	2,3-Dimethylphenoxyacetic acid, 98%	5GR	2935-63-9	3,196		Air/Sea/Road	29189900	18
A15976.14	2,3-Dimethylphenoxyacetic acid, 98%	25GR	2935-63-9	12,499		Air/Sea/Road	29189900	18
A15977.0D	1-Octanol, 99%	10000ML	111-87-5	14,740		Air/Sea/Road	29051690	18
A15977.0F	1-Octanol, 99%	2500ML	111-87-5	5,001		Air/Sea/Road	29051690	18
A15977.AP	1-Octanol, 99%	500ML	111-87-5	1,416		Air/Sea/Road	29051690	18
A15978.09	4-Chlorochalcone, 98+%	10GR	956-04-7	2,042		Air/Sea/Road	29147090	
A15978.18	4-Chlorochalcone, 98+%	50GR	956-04-7	7,737		Air/Sea/Road	29147090	
A15980.09	Benzimidazole-5-carboxylic acid, 98%	10GR	15788-16-6	2,005		Air/Sea/Road	29339900	18
A15980.14	Benzimidazole-5-carboxylic acid, 98%	25GR	15788-16-6	4,881		Air/Sea/Road	29339900	18
A15980.18	Benzimidazole-5-carboxylic acid, 98%	50GR	15788-16-6	8,659		Air/Sea/Road	29339900	18
A15980.30	Benzimidazole-5-carboxylic acid, 98%	250GR	15788-16-6	35,141		Air/Sea/Road	29339900	18
A15981.06	3-Hydroxybenzyl alcohol, 98%	5GR	620-24-6	2,158		Air/Sea/Road	29072990	18
A15981.14	3-Hydroxybenzyl alcohol, 98%	25GR	620-24-6	5,716		Air/Sea/Road	29072990	18
A15981.22	3-Hydroxybenzyl alcohol, 98%	100GR	620-24-6	16,156		Air/Sea/Road	29072990	18
A15982.14	2',4'-Dimethoxyacetophenone, 98%	25GR	829-20-9	4,634		Air/Sea/Road	29145000	
A15982.22	2',4'-Dimethoxyacetophenone, 98%	100GR	829-20-9	13,444		Air/Sea/Road	29145000	
A15984.06	1,3,5-Trifluorobenzene, 98+%	5GR	372-38-3	4,600		Air/Sea/Road	29036990	
A15984.14	1,3,5-Trifluorobenzene, 98+%	25GR	372-38-3	20,754		Air/Sea/Road	29036990	
A15984.22	1,3,5-Trifluorobenzene, 98+%	100GR	372-38-3	64,741		Air/Sea/Road	29036990	
A15985.14	4,7-Dichloroquinoline, 98%	25GR	86-98-6	2,253		Air/Sea/Road	29334900	18
A15985.22	4,7-Dichloroquinoline, 98%	100GR	86-98-6	6,250		Air/Sea/Road	29334900	18
A15985.36	4,7-Dichloroquinoline, 98%	500GR	86-98-6	24,174		Air/Sea/Road	29334900	18
A15986.14	2-Hydroxynicotinic acid, 98+%	25GR	609-71-2	2,587		Air/Sea/Road	29333990	18
A15986.22	2-Hydroxynicotinic acid, 98+%	100GR	609-71-2	9,564		Air/Sea/Road	29333990	18
A15987.06	3-Chloro-4-fluorobenzonitrile, 98+%	5GR	117482-84-5	4,600		Air/Sea/Road	29269000	
A15987.14	3-Chloro-4-fluorobenzonitrile, 98+%	25GR	117482-84-5	17,689		Air/Sea/Road	29269000	
A15987.22	3-Chloro-4-fluorobenzonitrile, 98+%	100GR	117482-84-5	50,000		Air/Sea/Road	29269000	
A15988.03	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	1GR	175135-56-5	2,122		Air/Sea/Road	29189900	
A15988.06	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	5GR	175135-56-5	8,043		Air/Sea/Road	29189900	
A15989.03	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	1GR	18409-21-7	2,300		Air/Sea/Road	29052900	
A15989.06	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	5GR	18409-21-7	8,513		Air/Sea/Road	29052900	
A15989.14	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	25GR	18409-21-7	32,782		Air/Sea/Road	29052900	
A15991.03	4-Fluorobenzeneboronic acid, 97%	1GR	1765-93-1	1,321		Air/Sea/Road	29319090	18
A15991.06	4-Fluorobenzeneboronic acid, 97%	5GR	1765-93-1	2,158		Air/Sea/Road	29319090	18
A15991.14	4-Fluorobenzeneboronic acid, 97%	25GR	1765-93-1	6,886		Air/Sea/Road	29319090	18
A15993.06	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	5GR	17584-12-2	1,332		Air/Sea/Road	29336900	
A15993.14	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	25GR	17584-12-2	3,963		Air/Sea/Road	29336900	
A15993.22	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	100GR	17584-12-2	12,855		Air/Sea/Road	29336900	
A15994.06	4,5-Dibromo-3(2H)-pyridazinone, 98%	5GR	5788-58-9	7,877		Air/Sea/Road	29339900	
A15994.14	4,5-Dibromo-3(2H)-pyridazinone, 98%	25GR	5788-58-9	29,481		Air/Sea/Road	29339900	
A15995.0C	Iron powder, electrolytic, 99+%	10000GR	7439-89-6	37,029	*	Air/Sea/Road	72052990	18
A15995.0E	Iron powder, electrolytic, 99+%	2500GR	7439-89-6	10,300	*	Air/Sea/Road	72052990	18
A15995.36	Iron powder, electrolytic, 99+%	500GR	7439-89-6	3,301	*	Air/Sea/Road	72052990	18
A15996.09	4-Methylmorpholine N-oxide monohydrate, 98+%	10GR	70187-32-5	2,311		Air/Sea/Road	29349900	
A15996.14	4-Methylmorpholine N-oxide monohydrate, 98+%	25GR	70187-32-5	4,492		Air/Sea/Road	29349900	
A15996.18	4-Methylmorpholine N-oxide monohydrate, 98+%	50GR	70187-32-5	8,205		Air/Sea/Road	29349900	
A15996.22	4-Methylmorpholine N-oxide monohydrate, 98+%	100GR	70187-32-5	13,678		Air/Sea/Road	29349900	
A15997.0B	Theophylline monohydrate, 99%	1000GR	5967-84-0	17,099	*	Air/Sea/Road	29395900	
A15997.18	Theophylline monohydrate, 99%	50GR	5967-84-0	1,310	*	Air/Sea/Road	29395900	
A15997.30	Theophylline monohydrate, 99%	250GR	5967-84-0	4,859	*	Air/Sea/Road	29395900	
A15998.14	Mucobromic acid, 98+%	25GR	488-11-9	1,829		Air/Sea/Road	29183090	18
A15998.22	Mucobromic acid, 98+%	100GR	488-11-9	5,979		Air/Sea/Road	29183090	18
A15998.36	Mucobromic acid, 98+%	500GR	488-11-9	26,180		Air/Sea/Road	29183090	18
A16001.14	1,3-Dimethyl-2-imidazolidinone, 98%	25GR	80-73-9	2,275		Air/Sea/Road	29332990	18
A16001.22	1,3-Dimethyl-2-imidazolidinone, 98%	100GR	80-73-9	3,738		Air/Sea/Road	29332990	18
A16001.36	1,3-Dimethyl-2-imidazolidinone, 98%	500GR	80-73-9	13,208		Air/Sea/Road	29332990	18
A16002.06	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	5GR	206752-36-5	1,980		Air/Sea/Road	29252990	18

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A16002.14	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	25GR	206752-36-5	4,375		Air/Sea/Road	29252990	18
A16002.22	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	100GR	206752-36-5	13,915		Air/Sea/Road	29252990	18
A16003.0B	1,3-Dichloro-2-propanol, 98+%	1000GR	96-23-1	9,918	*	Air/Sea/Road	29055900	18
A16003.30	1,3-Dichloro-2-propanol, 98+%	250GR	96-23-1	2,937	*	Air/Sea/Road	29055900	18
A16004.14	2-Chloro-5-(trifluoromethyl)aniline, 97%	25GR	121-50-6	1,605		Air/Sea/Road	29214390	
A16004.22	2-Chloro-5-(trifluoromethyl)aniline, 97%	100GR	121-50-6	3,668		Air/Sea/Road	29214390	
A16004.36	2-Chloro-5-(trifluoromethyl)aniline, 97%	500GR	121-50-6	11,534		Air/Sea/Road	29214390	
A16005.06	Lithium dodecylsulfate, 98%	5GR	2044-56-6	1,797		Air/Sea/Road	29209099	18
A16005.14	Lithium dodecylsulfate, 98%	25GR	2044-56-6	7,228		Air/Sea/Road	29209099	18
A16005.22	Lithium dodecylsulfate, 98%	100GR	2044-56-6	21,699		Air/Sea/Road	29209099	18
A16006.03	cis-Aconitic anhydride, 98%	1GR	6318-55-4	2,475		Air/Sea/Road	29171990	
A16006.06	cis-Aconitic anhydride, 98%	5GR	6318-55-4	8,302		Air/Sea/Road	29171990	
A16006.14	cis-Aconitic anhydride, 98%	25GR	6318-55-4	33,608		Air/Sea/Road	29171990	
A16007.06	N-Boc-L-valine, 98+%	5GR	13734-41-3	2,370		Air/Sea/Road	29224990	18
A16007.14	N-Boc-L-valine, 98+%	25GR	13734-41-3	9,717		Air/Sea/Road	29224990	18
A16008.03	Tetrazolium Violet, 98+%	1GR	1719-71-7	3,719		Air/Sea/Road	29339900	
A16008.06	Tetrazolium Violet, 98+%	5GR	1719-71-7	15,094		Air/Sea/Road	29339900	
A16008.14	Tetrazolium Violet, 98+%	25GR	1719-71-7	66,391		Air/Sea/Road	29339900	
A16009.06	4-Methoxythiophenol, 97%	5GR	696-63-9	3,749		Air/Sea/Road	29309099	18
A16009.14	4-Methoxythiophenol, 97%	25GR	696-63-9	14,857		Air/Sea/Road	29309099	18
A16009.22	4-Methoxythiophenol, 97%	100GR	696-63-9	47,523		Air/Sea/Road	29309099	18
A16010.03	cis-Aconitic acid, tech. 90%	1GR	585-84-2	3,574		Air/Sea/Road	29171990	
A16010.06	cis-Aconitic acid, tech. 90%	5GR	585-84-2	10,708		Air/Sea/Road	29171990	
A16010.14	cis-Aconitic acid, tech. 90%	25GR	585-84-2	32,312		Air/Sea/Road	29171990	
A16011.03	Benzo-15-crown-5, 98%	1GR	14098-44-3	3,090		Air/Sea/Road	29329900	18
A16011.06	Benzo-15-crown-5, 98%	5GR	14098-44-3	10,118		Air/Sea/Road	29329900	18
A16012.14	Allyltriphenylphosphonium chloride, 99%	25GR	18480-23-4	3,797		Air/Sea/Road	29319090	
A16012.22	Allyltriphenylphosphonium chloride, 99%	100GR	18480-23-4	12,855		Air/Sea/Road	29319090	
A16012.36	Allyltriphenylphosphonium chloride, 99%	500GR	18480-23-4	48,349		Air/Sea/Road	29319090	
A16014.06	N-Ethylphthalimide, 98%	5GR	5022-29-7	2,381		Air/Sea/Road	29251990	
A16014.14	N-Ethylphthalimide, 98%	25GR	5022-29-7	9,328		Air/Sea/Road	29251990	
A16014.22	N-Ethylphthalimide, 98%	100GR	5022-29-7	29,834		Air/Sea/Road	29251990	
A16015.06	N-Acetonylpyridinium chloride, 97%	5GR	42508-60-1	2,631		Air/Sea/Road	29333919	
A16015.14	N-Acetonylpyridinium chloride, 97%	25GR	42508-60-1	9,976		Air/Sea/Road	29333919	
A16015.22	N-Acetonylpyridinium chloride, 97%	100GR	42508-60-1	33,608		Air/Sea/Road	29333919	
A16017.06	N-Boc-L-phenylalanine, 99%	5GR	13734-34-4	2,835		Air/Sea/Road	29224990	18
A16017.14	N-Boc-L-phenylalanine, 99%	25GR	13734-34-4	8,158		Air/Sea/Road	29224990	18
A16018.06	N-Boc-L-alanine, 98+%	5GR	15761-38-3	1,700		Air/Sea/Road	29224990	18
A16018.14	N-Boc-L-alanine, 98+%	25GR	15761-38-3	7,170		Air/Sea/Road	29224990	18
A16019.06	N(^a)-Boc-L-asparagine, 98+%	5GR	7536-55-2	1,533		Air/Sea/Road	29241900	18
A16019.14	N(^a)-Boc-L-asparagine, 98+%	25GR	7536-55-2	4,091		Air/Sea/Road	29241900	18
A16020.06	N-(n-Butyl)phthalimide, 99%	5GR	1515-72-6	1,733		Air/Sea/Road	29251990	
A16020.14	N-(n-Butyl)phthalimide, 99%	25GR	1515-72-6	3,943		Air/Sea/Road	29251990	
A16020.22	N-(n-Butyl)phthalimide, 99%	100GR	1515-72-6	15,772		Air/Sea/Road	29251990	
A16021.03	N-Boc-L-isoleucine, 98+%	1GR	13139-16-7	1,463		Air/Sea/Road	29225090	
A16021.06	N-Boc-L-isoleucine, 98+%	5GR	13139-16-7	2,275		Air/Sea/Road	29225090	
A16021.14	N-Boc-L-isoleucine, 98+%	25GR	13139-16-7	8,714		Air/Sea/Road	29225090	
A16022.03	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1GR	1155-64-2	1,510		Air/Sea/Road	29224990	18
A16022.06	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	5GR	1155-64-2	3,763		Air/Sea/Road	29224990	18
A16022.14	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	25GR	1155-64-2	14,740		Air/Sea/Road	29224990	18
A16024.06	4-Chloro-3-nitrobenzyl alcohol, 98%	5GR	55912-20-4	2,241		Air/Sea/Road	29062990	
A16024.14	4-Chloro-3-nitrobenzyl alcohol, 98%	25GR	55912-20-4	8,513		Air/Sea/Road	29062990	
A16026.03	2'-Deoxyuridine, 99%	1GR	951-78-0	2,300		Air/Sea/Road	29349900	18
A16026.06	2'-Deoxyuridine, 99%	5GR	951-78-0	4,033		Air/Sea/Road	29349900	18
A16026.14	2'-Deoxyuridine, 99%	25GR	951-78-0	12,146		Air/Sea/Road	29349900	18
A16028.06	4-Bromo-2-fluorocinnamic acid, 98%	5GR	149947-19-3	2,937		Air/Sea/Road	29163990	
A16028.14	4-Bromo-2-fluorocinnamic acid, 98%	25GR	149947-19-3	11,025		Air/Sea/Road	29163990	
A16029.03	4-Chloro-3-fluorophenol, 98%	1GR	348-60-7	2,606		Air/Sea/Road	29081900	
A16029.06	4-Chloro-3-fluorophenol, 98%	5GR	348-60-7	8,786		Air/Sea/Road	29081900	
A16029.14	4-Chloro-3-fluorophenol, 98%	25GR	348-60-7	35,967		Air/Sea/Road	29081900	
A16030.06	4'-Fluoro-2'-hydroxyacetophenone, 98%	5GR	1481-27-2	3,875		Air/Sea/Road	29147090	
A16030.14	4'-Fluoro-2'-hydroxyacetophenone, 98%	25GR	1481-27-2	17,572		Air/Sea/Road	29147090	

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A16030.22	4'-Fluoro-2'-hydroxyacetophenone, 98%	100GR	1481-27-2	65,565		Air/Sea/Road	29147090	
A16031.06	4-Fluoro-2-methylanisole, 98%	5GR	399-54-2	2,264		Air/Sea/Road	29093090	
A16031.14	4-Fluoro-2-methylanisole, 98%	25GR	399-54-2	8,950		Air/Sea/Road	29093090	
A16032.06	4-Fluoro-2-methylphenol, 98%	5GR	452-72-2	3,800		Air/Sea/Road	29081900	18
A16032.14	4-Fluoro-2-methylphenol, 98%	25GR	452-72-2	15,213		Air/Sea/Road	29081900	18
A16032.22	4-Fluoro-2-methylphenol, 98%	100GR	452-72-2	42,925		Air/Sea/Road	29081900	18
A16034.06	2,6-Difluorophenol, 98+%	5GR	28177-48-2	5,896		Air/Sea/Road	29081900	18
A16034.14	2,6-Difluorophenol, 98+%	25GR	28177-48-2	19,694		Air/Sea/Road	29081900	18
A16034.22	2,6-Difluorophenol, 98+%	100GR	28177-48-2	58,962		Air/Sea/Road	29081900	18
A16035.06	trans-3-Bromocinnamic acid, 98+%	5GR	14473-91-7	3,148		Air/Sea/Road	29163990	
A16035.14	trans-3-Bromocinnamic acid, 98+%	25GR	14473-91-7	12,146		Air/Sea/Road	29163990	
A16035.22	trans-3-Bromocinnamic acid, 98+%	100GR	14473-91-7	40,094		Air/Sea/Road	29163990	
A16036.03	1,4-Phenylenediacetic acid, 97%	1GR	7325-46-4	1,699		Air/Sea/Road	29173990	18
A16036.06	1,4-Phenylenediacetic acid, 97%	5GR	7325-46-4	5,955		Air/Sea/Road	29173990	18
A16037.0C	Sodium hydroxide, pellets, 98%	10000GR	1310-73-2	25,590	*	Air/Sea/Road	28151200	18
A16037.0E	Sodium hydroxide, pellets, 98%	2500GR	1310-73-2	8,666	*	Air/Sea/Road	28151200	18
A16037.36	Sodium hydroxide, pellets, 98%	500GR	1310-73-2	2,464	*	Air/Sea/Road	28151200	18
A16039.03	6-Methylnicotinamide, 98%	1GR	6960-22-1	4,433		Air/Sea/Road	29333990	18
A16039.06	6-Methylnicotinamide, 98%	5GR	6960-22-1	15,803		Air/Sea/Road	29333990	18
A16041.03	Indole-3-carbonitrile, 98%	1GR	5457-28-3	3,385		Air/Sea/Road	29339900	
A16041.06	Indole-3-carbonitrile, 98%	5GR	5457-28-3	9,699		Air/Sea/Road	29339900	
A16041.14	Indole-3-carbonitrile, 98%	25GR	5457-28-3	48,496		Air/Sea/Road	29339900	
A16042.03	2-Cyanobenzenesulfonyl chloride, 97%	1GR	69360-26-5	4,352		Air/Sea/Road	29269000	
A16042.06	2-Cyanobenzenesulfonyl chloride, 97%	5GR	69360-26-5	14,151		Air/Sea/Road	29269000	
A16042.14	2-Cyanobenzenesulfonyl chloride, 97%	25GR	69360-26-5	45,000		Air/Sea/Road	29269000	
A16045.0E	Sodium percarbonate, 13-14% active oxygen	2500GR	15630-89-4	5,118		Air/Sea/Road	28369990	18
A16045.22	Sodium percarbonate, 13-14% active oxygen	100GR	15630-89-4	1,238		Air/Sea/Road	28369990	18
A16045.36	Sodium percarbonate, 13-14% active oxygen	500GR	15630-89-4	2,154		Air/Sea/Road	28369990	18
A16046.0F	Triton|r X-100	2500ML	9002-93-1	9,492	*	Air/Sea/Road	34021300	18
A16046.AE	Triton|r X-100	100ML	9002-93-1	1,544	*	Air/Sea/Road	34021300	18
A16046.AP	Triton|r X-100	500ML	9002-93-1	2,617	*	Air/Sea/Road	34021300	18
A16048.14	4-Phenoxyaniline, 97%	25GR	139-59-3	2,275		Air/Sea/Road	29222990	18
A16048.22	4-Phenoxyaniline, 97%	100GR	139-59-3	5,176		Air/Sea/Road	29222990	18
A16048.36	4-Phenoxyaniline, 97%	500GR	139-59-3	19,457		Air/Sea/Road	29222990	18
A16049.0J	Bis(2-ethylhexyl) sebacate, 95%	5000ML	122-62-3	47,170		Air/Sea/Road	29171300	18
A16049.AK	Bis(2-ethylhexyl) sebacate, 95%	250ML	122-62-3	3,173		Air/Sea/Road	29171300	18
A16049.AU	Bis(2-ethylhexyl) sebacate, 95%	1000ML	122-62-3	11,119		Air/Sea/Road	29171300	18
A16052.14	Indigo carmine	25GR	860-22-0	1,805		Air/Sea/Road	32041299	18
A16052.22	Indigo carmine	100GR	860-22-0	5,318		Air/Sea/Road	32041299	18
A16057.0F	Methylcyclohexane, 99%	2500ML	108-87-2	5,034		Air/Sea/Road	29021900	18
A16057.AP	Methylcyclohexane, 99%	500ML	108-87-2	1,357		Air/Sea/Road	29021900	18
A16058.14	Glyoxylic acid monohydrate, 97%	25GR	563-96-2	2,464		Air/Sea/Road	29183090	18
A16058.22	Glyoxylic acid monohydrate, 97%	100GR	563-96-2	6,522		Air/Sea/Road	29183090	18
A16059.22	Lithium perchlorate, 98%	100GR	7791-03-9	3,290		Air/Sea/Road	28299030	18
A16059.36	Lithium perchlorate, 98%	500GR	7791-03-9	14,740		Air/Sea/Road	28299030	18
A16060.0E	1,3-Bis(hydroxymethyl)urea, tech. 90%	2500GR	140-95-4	21,343		Air/Sea/Road	29241900	
A16060.22	1,3-Bis(hydroxymethyl)urea, tech. 90%	100GR	140-95-4	2,347		Air/Sea/Road	29241900	
A16060.36	1,3-Bis(hydroxymethyl)urea, tech. 90%	500GR	140-95-4	5,635		Air/Sea/Road	29241900	
A16063.0F	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	2500ML	111-77-3	4,269		Air/Sea/Road	29094900	18
A16063.AP	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	500ML	111-77-3	1,580		Air/Sea/Road	29094900	18
A16064.0B	Copper(II) chloride dihydrate, 99%	1000GR	10125-13-0	5,095		Air/Sea/Road	28273990	18
A16064.30	Copper(II) chloride dihydrate, 99%	250GR	10125-13-0	1,638		Air/Sea/Road	28273990	18
A16065.AK	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	250ML	124-17-4	1,332		Air/Sea/Road	29153990	
A16065.AU	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	1000ML	124-17-4	3,101		Air/Sea/Road	29153990	
A16068.0J	Diethylene glycol mono-n-butyl ether, 99%	5000ML	112-34-5	8,644		Air/Sea/Road	29094300	18
A16068.AU	Diethylene glycol mono-n-butyl ether, 99%	1000ML	112-34-5	2,347		Air/Sea/Road	29094300	18
A16068.L8	Diethylene glycol mono-n-butyl ether, 99%	10L	112-34-5	13,444		Air/Sea/Road	29094300	18
A16070.0J	Cyclohexane, 99+%	5000ML	110-82-7	9,351		Air/Sea/Road	29021100	18
A16070.AU	Cyclohexane, 99+%	1000ML	110-82-7	2,453		Air/Sea/Road	29021100	18
A16077.03	^a-Isopropylphenylacetic acid, 97%	1GR	3508-94-9	1,722		Air/Sea/Road	29163990	
A16077.06	^a-Isopropylphenylacetic acid, 97%	5GR	3508-94-9	5,732		Air/Sea/Road	29163990	
A16077.14	^a-Isopropylphenylacetic acid, 97%	25GR	3508-94-9	23,808		Air/Sea/Road	29163990	

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A16081.09	2-Amino-4-methylpyrimidine, 98%	10GR	108-52-1	2,719		Air/Sea/Road	29335990	18
A16081.18	2-Amino-4-methylpyrimidine, 98%	50GR	108-52-1	8,666		Air/Sea/Road	29335990	18
A16081.30	2-Amino-4-methylpyrimidine, 98%	250GR	108-52-1	33,491		Air/Sea/Road	29335990	18
A16082.0E	1-Bromotetradecane, 98%	2500GR	112-71-0	22,500		Air/Sea/Road	29033990	18
A16082.22	1-Bromotetradecane, 98%	100GR	112-71-0	2,065		Air/Sea/Road	29033990	18
A16082.36	1-Bromotetradecane, 98%	500GR	112-71-0	4,500		Air/Sea/Road	29033990	18
A16084.0J	Tri-n-butyl phosphate, 98%	5000ML	126-73-8	13,798	*	Air/Sea/Road	29199090	18
A16084.AK	Tri-n-butyl phosphate, 98%	250ML	126-73-8	1,533	*	Air/Sea/Road	29199090	18
A16084.AU	Tri-n-butyl phosphate, 98%	1000ML	126-73-8	3,065	*	Air/Sea/Road	29199090	18
A16086.09	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	10GR	67-42-5	3,916		Air/Sea/Road	29225090	18
A16086.18	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	50GR	67-42-5	10,730		Air/Sea/Road	29225090	18
A16086.30	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	250GR	67-42-5	44,458		Air/Sea/Road	29225090	18
A16089.14	3-Methyl-2-buten-1-ol, 98+%	25GR	556-82-1	1,605		Air/Sea/Road	29052990	18
A16089.22	3-Methyl-2-buten-1-ol, 98+%	100GR	556-82-1	4,553		Air/Sea/Road	29052990	18
A16089.36	3-Methyl-2-buten-1-ol, 98+%	500GR	556-82-1	15,094		Air/Sea/Road	29052990	18
A16090.14	PIPES, 98%	25GR	5625-37-6	1,933		Air/Sea/Road	29335990	18
A16090.22	PIPES, 98%	100GR	5625-37-6	5,401		Air/Sea/Road	29335990	18
A16090.36	PIPES, 98%	500GR	5625-37-6	22,759		Air/Sea/Road	29335990	18
A16091.14	Acetamidine hydrochloride, 97%	25GR	124-42-5	1,344		Air/Sea/Road	29280090	18
A16091.22	Acetamidine hydrochloride, 97%	100GR	124-42-5	3,301		Air/Sea/Road	29280090	18
A16091.36	Acetamidine hydrochloride, 97%	500GR	124-42-5	10,800		Air/Sea/Road	29280090	18
A16092.14	BES, 99%	25GR	10191-18-1	2,428		Air/Sea/Road	29221990	18
A16092.22	BES, 99%	100GR	10191-18-1	7,890		Air/Sea/Road	29221990	18
A16092.36	BES, 99%	500GR	10191-18-1	27,359		Air/Sea/Road	29221990	18
A16093.06	2-(Trifluoromethyl)benzoic acid, 98+%	5GR	433-97-6	3,126		Air/Sea/Road	29163990	18
A16093.14	2-(Trifluoromethyl)benzoic acid, 98+%	25GR	433-97-6	10,107		Air/Sea/Road	29163990	18
A16093.22	2-(Trifluoromethyl)benzoic acid, 98+%	100GR	433-97-6	35,141		Air/Sea/Road	29163990	18
A16096.14	2-Fluorobenzoyl chloride, 97%	25GR	393-52-2	1,827		Air/Sea/Road	29163990	18
A16096.22	2-Fluorobenzoyl chloride, 97%	100GR	393-52-2	4,505		Air/Sea/Road	29163990	18
A16096.36	2-Fluorobenzoyl chloride, 97%	500GR	393-52-2	17,806		Air/Sea/Road	29163990	18
A16098.09	3'-(Trifluoromethyl)acetanilide, 98+%	10GR	351-36-0	2,217		Air/Sea/Road	29242990	
A16098.18	3'-(Trifluoromethyl)acetanilide, 98+%	50GR	351-36-0	8,385		Air/Sea/Road	29242990	
A16099.09	1-(Trimethylsiloxy)cyclohexene, 98%	10GR	6651-36-1	3,800		Air/Sea/Road	29319090	
A16099.18	1-(Trimethylsiloxy)cyclohexene, 98%	50GR	6651-36-1	13,200		Air/Sea/Road	29319090	
A16099.30	1-(Trimethylsiloxy)cyclohexene, 98%	250GR	6651-36-1	56,957		Air/Sea/Road	29319090	
A16100.0F	2-Ethoxyethanol, 99%	2500ML	110-80-5	5,376	*	Air/Sea/Road	29094400	18
A16100.AP	2-Ethoxyethanol, 99%	500ML	110-80-5	1,722	*	Air/Sea/Road	29094400	18
A16101.14	Undecanal, 97%	25GR	112-44-7	2,122		Air/Sea/Road	29121990	
A16101.22	Undecanal, 97%	100GR	112-44-7	6,475		Air/Sea/Road	29121990	
A16104.14	MES monohydrate, 98%	25GR	145224-94-8	1,544		Air/Sea/Road	29349900	18
A16104.22	MES monohydrate, 98%	100GR	145224-94-8	4,847		Air/Sea/Road	29349900	18
A16104.36	MES monohydrate, 98%	500GR	145224-94-8	17,099		Air/Sea/Road	29349900	18
A16105.0E	Ammonium iron(III) sulfate dodecahydrate, 98+%	2500GR	7783-83-7	12,265		Air/Sea/Road	28332990	18
A16105.36	Ammonium iron(III) sulfate dodecahydrate, 98+%	500GR	7783-83-7	3,763		Air/Sea/Road	28332990	18
A16107.14	3-Fluorotoluene, 98%	25GR	352-70-5	1,520		Air/Sea/Road	29036990	
A16107.22	3-Fluorotoluene, 98%	100GR	352-70-5	2,854		Air/Sea/Road	29036990	
A16107.30	3-Fluorotoluene, 98%	250GR	352-70-5	6,322		Air/Sea/Road	29036990	
A16109.06	5-Bromo-2-fluorocinnamic acid, 98%	5GR	202865-71-2	3,963		Air/Sea/Road	29163990	
A16109.14	5-Bromo-2-fluorocinnamic acid, 98%	25GR	202865-71-2	15,094		Air/Sea/Road	29163990	
A16110.06	4-Chloro-2-fluorobenzaldehyde, 98%	5GR	61072-56-8	3,454		Air/Sea/Road	29130090	18
A16110.09	4-Chloro-2-fluorobenzaldehyde, 98%	10GR	61072-56-8	6,605		Air/Sea/Road	29130090	18
A16110.88	4-Chloro-2-fluorobenzaldehyde, 98%	2.5GR	61072-56-8	1,994		Air/Sea/Road	29130090	18
A16111.06	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	5GR	400-70-4	2,064		Air/Sea/Road	29049090	
A16111.14	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	25GR	400-70-4	6,193		Air/Sea/Road	29049090	
A16111.22	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	100GR	400-70-4	18,985		Air/Sea/Road	29049090	
A16112.06	4-Bromo-2-fluorobenzaldehyde, 97%	5GR	57848-46-1	3,349		Air/Sea/Road	29130090	
A16112.14	4-Bromo-2-fluorobenzaldehyde, 97%	25GR	57848-46-1	13,561		Air/Sea/Road	29130090	
A16112.22	4-Bromo-2-fluorobenzaldehyde, 97%	100GR	57848-46-1	38,798		Air/Sea/Road	29130090	
A16113.06	5-Bromo-2-fluorobenzonitrile, 98%	5GR	179897-89-3	4,044		Air/Sea/Road	29269000	
A16113.14	5-Bromo-2-fluorobenzonitrile, 98%	25GR	179897-89-3	13,208		Air/Sea/Road	29269000	
A16121.0B	Cobalt(II,III) oxide	1000GR	1308-06-1	28,774		Air/Sea/Road	28220010	

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A16121.18	Cobalt(II,III) oxide	50GR	1308-06-1	2,464		Air/Sea/Road	28220010	
A16121.30	Cobalt(II,III) oxide	250GR	1308-06-1	9,364		Air/Sea/Road	28220010	
A16122.0B	Betaine hydrochloride, 99%	1000GR	590-46-5	6,192	*	Air/Sea/Road	28239000	
A16122.0I	Betaine hydrochloride, 99%	5000GR	590-46-5	23,702	*	Air/Sea/Road	28239000	
A16122.30	Betaine hydrochloride, 99%	250GR	590-46-5	1,980	*	Air/Sea/Road	28239000	
A16125.06	^a-Naphtholbenzein	5GR	145-50-6	2,606		Air/Sea/Road	29145000	18
A16125.14	^a-Naphtholbenzein	25GR	145-50-6	8,808		Air/Sea/Road	29145000	18
A16125.22	^a-Naphtholbenzein	100GR	145-50-6	26,262		Air/Sea/Road	29145000	18
A16126.06	Rhodizonic acid disodium salt, 98%	5GR	523-21-7	3,902		Air/Sea/Road	29145000	18
A16126.14	Rhodizonic acid disodium salt, 98%	25GR	523-21-7	13,678		Air/Sea/Road	29145000	18
A16126.22	Rhodizonic acid disodium salt, 98%	100GR	523-21-7	54,598		Air/Sea/Road	29145000	18
A16127.14	L-Lysine dihydrochloride, 99%	25GR	657-26-1	1,911		Air/Sea/Road	29224100	18
A16127.22	L-Lysine dihydrochloride, 99%	100GR	657-26-1	6,769		Air/Sea/Road	29224100	18
A16128.0F	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	2500ML	112-24-3	9,954	*	Air/Sea/Road	29212990	18
A16128.AP	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	500ML	112-24-3	2,948	*	Air/Sea/Road	29212990	18
A16130.22	Mercury(II) iodide, 99+%	100GR	7774-29-0	7,228	*	Air/Sea/Road	28521000	18
A16130.36	Mercury(II) iodide, 99+%	500GR	7774-29-0	28,774	*	Air/Sea/Road	28521000	18
A16131.14	4-Chloro-2-fluoroaniline, 98%	25GR	57946-56-2	4,364		Air/Sea/Road	29214290	18
A16131.22	4-Chloro-2-fluoroaniline, 98%	100GR	57946-56-2	13,208		Air/Sea/Road	29214290	18
A16132.06	3-Bromobenzylamine hydrochloride, 98%	5GR	39959-54-1	2,617		Air/Sea/Road	29214990	
A16132.14	3-Bromobenzylamine hydrochloride, 98%	25GR	39959-54-1	6,819		Air/Sea/Road	29214990	
A16132.22	3-Bromobenzylamine hydrochloride, 98%	100GR	39959-54-1	27,278		Air/Sea/Road	29214990	
A16133.06	Methyl 2-fluorobenzoate, 98%	5GR	394-35-4	1,899		Air/Sea/Road	29163990	
A16133.14	Methyl 2-fluorobenzoate, 98%	25GR	394-35-4	6,214		Air/Sea/Road	29163990	
A16135.09	Potassium selenate, 99%	10GR	7790-59-2	4,469		Air/Sea/Road	28419000	
A16137.03	D-Arginine, 98%	1GR	157-06-2	4,375	*	Air/Sea/Road	29252990	
A16137.06	D-Arginine, 98%	5GR	157-06-2	16,863	*	Air/Sea/Road	29252990	
A16138.03	4-Nitrobenzo-18-crown-6, 99%	1GR	53408-96-1	6,700		Air/Sea/Road	29329900	
A16138.06	4-Nitrobenzo-18-crown-6, 99%	5GR	53408-96-1	30,896		Air/Sea/Road	29329900	
A16140.03	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	1GR	56602-33-6	2,336		Air/Sea/Road	29339900	18
A16140.06	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	5GR	56602-33-6	4,211		Air/Sea/Road	29339900	18
A16140.14	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	25GR	56602-33-6	11,709		Air/Sea/Road	29339900	18
A16141.18	Sodium antimonate trihydrate, 98+%	50GR	15432-85-6	2,065		Air/Sea/Road	28419000	
A16141.30	Sodium antimonate trihydrate, 98+%	250GR	15432-85-6	3,902		Air/Sea/Road	28419000	
A16142.22	Benzethonium chloride, 97%	100GR	121-54-0	2,724	*	Air/Sea/Road	28239000	
A16142.36	Benzethonium chloride, 97%	500GR	121-54-0	11,675	*	Air/Sea/Road	28239000	
A16143.0E	(^+)-3-Chloro-1,2-propanediol, 98%	2500GR	96-24-2	9,740	*	Air/Sea/Road	29055900	18
A16143.30	(^+)-3-Chloro-1,2-propanediol, 98%	250GR	96-24-2	1,296	*	Air/Sea/Road	29055900	18
A16143.36	(^+)-3-Chloro-1,2-propanediol, 98%	500GR	96-24-2	2,595	*	Air/Sea/Road	29055900	18
A16144.0D	Glyoxal, 40% w/w aq. soln.	10000ML	107-22-2	18,005		Air/Sea/Road	29121990	18
A16144.0F	Glyoxal, 40% w/w aq. soln.	2500ML	107-22-2	6,096		Air/Sea/Road	29121990	18
A16144.AE	Glyoxal, 40% w/w aq. soln.	100ML	107-22-2	1,463		Air/Sea/Road	29121990	18
A16144.AP	Glyoxal, 40% w/w aq. soln.	500ML	107-22-2	2,100		Air/Sea/Road	29121990	18
A16145.14	Lithium metaborate, dried, 99%	25GR	13453-69-5	1,875		Air/Sea/Road	28402090	18
A16145.22	Lithium metaborate, dried, 99%	100GR	13453-69-5	5,660		Air/Sea/Road	28402090	18
A16145.36	Lithium metaborate, dried, 99%	500GR	13453-69-5	23,821		Air/Sea/Road	28402090	18
A16146.0J	Propionaldehyde, 97%	5000ML	123-38-6	14,151	*	Air/Sea/Road	29121990	18
A16146.AP	Propionaldehyde, 97%	500ML	123-38-6	2,442	*	Air/Sea/Road	29121990	18
A16146.AU	Propionaldehyde, 97%	1000ML	123-38-6	3,385	*	Air/Sea/Road	29121990	18
A16148.0E	Benzenesulfonic acid, 94%	2500GR	98-11-3	12,029		Air/Sea/Road	29041090	18
A16148.36	Benzenesulfonic acid, 94%	500GR	98-11-3	2,653		Air/Sea/Road	29041090	18
A16149.0E	Strontium acetate hemihydrate, 98%	2500GR	14692-29-6	27,712		Air/Sea/Road	29152990	
A16149.22	Strontium acetate hemihydrate, 98%	100GR	14692-29-6	1,852		Air/Sea/Road	29152990	
A16149.36	Strontium acetate hemihydrate, 98%	500GR	14692-29-6	6,934		Air/Sea/Road	29152990	
A16151.0B	Polyethylene glycol 4,000	1000GR	25322-68-3	4,928		Air/Sea/Road	39072090	18
A16151.0I	Polyethylene glycol 4,000	5000GR	25322-68-3	19,221		Air/Sea/Road	39072090	18

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A16151.30	Polyethylene glycol 4,000	250GR	25322-68-3	1,827		Air/Sea/Road	39072090	18
A16155.06	Chlorophyllin, coppered trisodium salt	5GR	11006-34-1	2,016		Air/Sea/Road	29349900	
A16155.14	Chlorophyllin, coppered trisodium salt	25GR	11006-34-1	4,694		Air/Sea/Road	29349900	
A16155.22	Chlorophyllin, coppered trisodium salt	100GR	11006-34-1	15,920		Air/Sea/Road	29349900	
A16157.0B	Mercury(II) oxide, red, 99%	1000GR	21908-53-2	28,065	*	Air/Sea/Road	28521000	18
A16157.18	Mercury(II) oxide, red, 99%	50GR	21908-53-2	2,890	*	Air/Sea/Road	28521000	18
A16157.30	Mercury(II) oxide, red, 99%	250GR	21908-53-2	9,587	*	Air/Sea/Road	28521000	18
A16158.14	Iodine monobromide, 98%	25GR	7789-33-5	1,980		Air/Sea/Road	28275990	18
A16158.22	Iodine monobromide, 98%	100GR	7789-33-5	6,168		Air/Sea/Road	28275990	18
A16158.30	Iodine monobromide, 98%	250GR	7789-33-5	12,146		Air/Sea/Road	28275990	18
A16162.0E	Potassium iodate, 98%	2500GR	7758-05-6	48,821		Air/Sea/Road	28299030	18
A16162.22	Potassium iodate, 98%	100GR	7758-05-6	2,831		Air/Sea/Road	28299030	18
A16162.36	Potassium iodate, 98%	500GR	7758-05-6	12,265		Air/Sea/Road	28299030	18
A16163.0F	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	2500ML	50-00-0	3,313		Air/Sea/Road	29121100	18
A16163.AP	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	500ML	50-00-0	1,616		Air/Sea/Road	29121100	18
A16165.06	DL-Histidine monohydrochloride monohydrate, 99%	5GR	123333-71-1	1,686	*	Air/Sea/Road	29332990	18
A16165.14	DL-Histidine monohydrochloride monohydrate, 99%	25GR	123333-71-1	4,775	*	Air/Sea/Road	29332990	18
A16165.22	DL-Histidine monohydrochloride monohydrate, 99%	100GR	123333-71-1	13,444	*	Air/Sea/Road	29332990	18
A16166.06	L-(+)-Rhamnose monohydrate, 99%	5GR	10030-85-0	2,523		Air/Sea/Road	29400000	18
A16166.14	L-(+)-Rhamnose monohydrate, 99%	25GR	10030-85-0	8,549		Air/Sea/Road	29400000	18
A16166.22	L-(+)-Rhamnose monohydrate, 99%	100GR	10030-85-0	20,800		Air/Sea/Road	29400000	18
A16167.0B	2-Furaldehyde, 98%	1000GR	98-01-1	4,505		Air/Sea/Road	29321200	18
A16167.30	2-Furaldehyde, 98%	250GR	98-01-1	1,933		Air/Sea/Road	29321200	18
A16169.18	Citral, cis + trans, 95%	50GR	5392-40-5	1,368		Air/Sea/Road	29121990	18
A16169.22	Citral, cis + trans, 95%	100GR	5392-40-5	1,591		Air/Sea/Road	29121990	18
A16169.36	Citral, cis + trans, 95%	500GR	5392-40-5	6,697		Air/Sea/Road	29121990	18
A16172.09	2-Acetyl-5-methylfuran, 98+%	10GR	1193-79-9	2,275		Air/Sea/Road	29321990	
A16172.14	2-Acetyl-5-methylfuran, 98+%	25GR	1193-79-9	4,080		Air/Sea/Road	29321990	
A16172.18	2-Acetyl-5-methylfuran, 98+%	50GR	1193-79-9	7,039		Air/Sea/Road	29321990	
A16173.14	1-Iododecane, 98%, stab. with copper	25GR	2050-77-3	2,260		Air/Sea/Road	29033990	18
A16173.18	1-Iododecane, 98%, stab. with copper	50GR	2050-77-3	4,670		Air/Sea/Road	29033990	18
A16173.30	1-Iododecane, 98%, stab. with copper	250GR	2050-77-3	15,100		Air/Sea/Road	29033990	18
A16174.09	Methyl 3-bromobenzoate, 98+%	10GR	618-89-3	3,079		Air/Sea/Road	29163990	18
A16174.18	Methyl 3-bromobenzoate, 98+%	50GR	618-89-3	12,618		Air/Sea/Road	29163990	18
A16174.30	Methyl 3-bromobenzoate, 98+%	250GR	618-89-3	49,411		Air/Sea/Road	29163990	18
A16175.06	Dithiobiuret, 97%	5GR	541-53-7	5,743		Air/Sea/Road	29309099	
A16175.14	Dithiobiuret, 97%	25GR	541-53-7	22,288		Air/Sea/Road	29309099	
A16175.22	Dithiobiuret, 97%	100GR	541-53-7	68,396		Air/Sea/Road	29309099	
A16176.0C	Sodium tetraborate decahydrate, 99+%	10000GR	1303-96-4	17,969	*	Air/Sea/Road	28401900	18
A16176.0E	Sodium tetraborate decahydrate, 99+%	2500GR	1303-96-4	6,250	*	Air/Sea/Road	28401900	18
A16176.36	Sodium tetraborate decahydrate, 99+%	500GR	1303-96-4	1,652	*	Air/Sea/Road	28401900	18
A16177.0F	n-Nonane, 99%	2500ML	111-84-2	41,500		Air/Sea/Road	29011000	18
A16177.AE	n-Nonane, 99%	100ML	111-84-2	2,442		Air/Sea/Road	29011000	18
A16177.AP	n-Nonane, 99%	500ML	111-84-2	10,354		Air/Sea/Road	29011000	18
A16179.14	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	25GR	3144-16-9	1,580		Air/Sea/Road	29147990	
A16179.22	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	100GR	3144-16-9	4,917		Air/Sea/Road	29147990	
A16179.36	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	500GR	3144-16-9	17,925		Air/Sea/Road	29147990	
A16180.0E	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	2500GR	62708-56-9	35,260		Air/Sea/Road	29173990	18
A16180.22	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	100GR	62708-56-9	2,111		Air/Sea/Road	29173990	18
A16180.36	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	500GR	62708-56-9	8,491		Air/Sea/Road	29173990	18
A16181.14	(-)-Dibenzoyl-L-tartaric acid,98%	25GR	2743-38-6	1,933		Air/Sea/Road	29171990	18
A16181.22	(-)-Dibenzoyl-L-tartaric acid,98%	100GR	2743-38-6	3,137		Air/Sea/Road	29171990	18
A16181.36	(-)-Dibenzoyl-L-tartaric acid,98%	500GR	2743-38-6	11,072		Air/Sea/Road	29171990	18
A16183.14	2-Chloro-1-fluoro-4-nitrobenzene, 98%	25GR	350-30-1	3,655		Air/Sea/Road	29049090	
A16183.18	2-Chloro-1-fluoro-4-nitrobenzene, 98%	50GR	350-30-1	6,711		Air/Sea/Road	29049090	
A16183.36	2-Chloro-1-fluoro-4-nitrobenzene, 98%	500GR	350-30-1	50,354		Air/Sea/Road	29049090	

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A16184.0E	Benzyl salicylate, 99%	2500GR	118-58-1	11,545		Air/Sea/Road	29182390	
A16184.22	Benzyl salicylate, 99%	100GR	118-58-1	1,310		Air/Sea/Road	29182390	
A16184.36	Benzyl salicylate, 99%	500GR	118-58-1	2,631		Air/Sea/Road	29182390	
A16186.14	Malachite Green oxalate	25GR	2437-29-8	1,368		Air/Sea/Road	32041399	18
A16186.22	Malachite Green oxalate	100GR	2437-29-8	4,458		Air/Sea/Road	32041399	18
A16187.0B	Sodium L-(+)-tartrate dihydrate, 99%	1000GR	6106-24-7	9,411		Air/Sea/Road	29181390	18
A16187.0I	Sodium L-(+)-tartrate dihydrate, 99%	5000GR	6106-24-7	42,336		Air/Sea/Road	29181390	18
A16187.30	Sodium L-(+)-tartrate dihydrate, 99%	250GR	6106-24-7	3,927		Air/Sea/Road	29181390	18
A16188.0B	Zinc oxide, heavy, 98%	1000GR	1314-13-2	4,244		Air/Sea/Road	28170010	18
A16188.0I	Zinc oxide, heavy, 98%	5000GR	1314-13-2	14,151		Air/Sea/Road	28170010	18
A16192.14	3-Hydroxy-2-naphthoic acid hydrazide, 98%	25GR	5341-58-2	6,403		Air/Sea/Road	29280090	
A16192.22	3-Hydroxy-2-naphthoic acid hydrazide, 98%	100GR	5341-58-2	18,000		Air/Sea/Road	29280090	
A16193.06	2,6-Dichloro-4-fluorophenol, 98%	5GR	392-71-2	3,254		Air/Sea/Road	29081900	
A16193.14	2,6-Dichloro-4-fluorophenol, 98%	25GR	392-71-2	12,265		Air/Sea/Road	29081900	
A16193.22	2,6-Dichloro-4-fluorophenol, 98%	100GR	392-71-2	42,336		Air/Sea/Road	29081900	
A16194.0E	Formaldehyde sodium bisulfite, 95%	2500GR	870-72-4	16,863	*	Air/Sea/Road	29130090	18
A16194.22	Formaldehyde sodium bisulfite, 95%	100GR	870-72-4	2,086	*	Air/Sea/Road	29130090	18
A16194.36	Formaldehyde sodium bisulfite, 95%	500GR	870-72-4	6,261	*	Air/Sea/Road	29130090	18
A16195.0B	Sodium pyrophosphate decahydrate, 97+%	1000GR	13472-36-1	5,943		Air/Sea/Road	28352990	18
A16195.0I	Sodium pyrophosphate decahydrate, 97+%	5000GR	13472-36-1	23,702		Air/Sea/Road	28352990	18
A16195.30	Sodium pyrophosphate decahydrate, 97+%	250GR	13472-36-1	1,886		Air/Sea/Road	28352990	18
A16196.0B	Sorbic acid, 99%	1000GR	110-44-1	5,800		Air/Sea/Road	29161990	18
A16196.0I	Sorbic acid, 99%	5000GR	110-44-1	25,471		Air/Sea/Road	29161990	18
A16196.30	Sorbic acid, 99%	250GR	110-44-1	2,133		Air/Sea/Road	29161990	18
A16196.36	Sorbic acid, 99%	500GR	110-44-1	3,345		Air/Sea/Road	29161990	18
A16197.06	Barium diphenylamine-4-sulfonate	5GR	6211-24-1	3,421		Air/Sea/Road	29214490	18
A16197.14	Barium diphenylamine-4-sulfonate	25GR	6211-24-1	12,265		Air/Sea/Road	29214490	18
A16198.03	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	1GR	9041-08-1	6,616	*	Air/Sea/Road	30019091	12
A16198.06	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	5GR	9041-08-1	24,411	*	Air/Sea/Road	30019091	12
A16198.MD	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	250MG	9041-08-1	2,475	*	Air/Sea/Road	30019091	12
A16199.0C	Potassium hydroxide, flake, 85%	10000GR	1310-58-3	12,503		Air/Sea/Road	28152000	18
A16199.0E	Potassium hydroxide, flake, 85%	2500GR	1310-58-3	4,233		Air/Sea/Road	28152000	18
A16199.36	Potassium hydroxide, flake, 85%	500GR	1310-58-3	1,285		Air/Sea/Road	28152000	18
A16200.14	2,4-Dibromoanisole, 98+%	25GR	21702-84-1	1,899		Air/Sea/Road	29093090	18
A16200.22	2,4-Dibromoanisole, 98+%	100GR	21702-84-1	4,694		Air/Sea/Road	29093090	18
A16201.0E	Cobalt(II) sulfate heptahydrate, 98%	2500GR	10026-24-1	26,060	*	Air/Sea/Road	28332990	18
A16201.22	Cobalt(II) sulfate heptahydrate, 98%	100GR	10026-24-1	2,147	*	Air/Sea/Road	28332990	18
A16201.36	Cobalt(II) sulfate heptahydrate, 98%	500GR	10026-24-1	6,308	*	Air/Sea/Road	28332990	18
A16202.0E	Tin(II) chloride, anhydrous, 98%	2500GR	7772-99-8	24,559		Air/Sea/Road	28273990	18
A16202.22	Tin(II) chloride, anhydrous, 98%	100GR	7772-99-8	2,595		Air/Sea/Road	28273990	18
A16202.36	Tin(II) chloride, anhydrous, 98%	500GR	7772-99-8	7,796		Air/Sea/Road	28273990	18
A16203.0B	Copper(II) acetate monohydrate, 98+%	1000GR	6046-93-1	7,276		Air/Sea/Road	29152990	18
A16203.0I	Copper(II) acetate monohydrate, 98+%	5000GR	6046-93-1	29,481		Air/Sea/Road	29152990	18
A16203.30	Copper(II) acetate monohydrate, 98+%	250GR	6046-93-1	2,512		Air/Sea/Road	29152990	18
A16205.0D	Glycerol, 99+%	10000ML	56-81-5	9,916	*	Air/Sea/Road	29054500	18
A16205.0F	Glycerol, 99+%	2500ML	56-81-5	4,753	*	Air/Sea/Road	29054500	18
A16205.AP	Glycerol, 99+%	500ML	56-81-5	1,404	*	Air/Sea/Road	29054500	18
A16211.09	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10GR	10581-38-1	2,381		Air/Sea/Road	29333990	
A16211.18	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	50GR	10581-38-1	9,056		Air/Sea/Road	29333990	
A16211.30	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	250GR	10581-38-1	35,730		Air/Sea/Road	29333990	
A16212.06	2',7'-Dichlorofluorescein	5GR	76-54-0	3,549		Air/Sea/Road	32049090	
A16212.14	2',7'-Dichlorofluorescein	25GR	76-54-0	10,930		Air/Sea/Road	32049090	
A16213.14	6-Nitro-1H-indazole, 97%	25GR	7597-18-4	2,275		Air/Sea/Road	29339900	
A16213.22	6-Nitro-1H-indazole, 97%	100GR	7597-18-4	5,889		Air/Sea/Road	29339900	
A16213.36	6-Nitro-1H-indazole, 97%	500GR	7597-18-4	23,821		Air/Sea/Road	29339900	
A16214.0E	Diethyl fumarate, 98%	2500GR	623-91-6	24,528		Air/Sea/Road	29171990	18
A16214.22	Diethyl fumarate, 98%	100GR	623-91-6	1,521		Air/Sea/Road	29171990	18
A16214.36	Diethyl fumarate, 98%	500GR	623-91-6	5,838		Air/Sea/Road	29171990	18

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A16215.06	Ethyl 2-(trifluoromethyl)benzoate, 98%	5GR	577-62-8	5,707		Air/Sea/Road	29163990	
A16215.14	Ethyl 2-(trifluoromethyl)benzoate, 98%	25GR	577-62-8	22,878		Air/Sea/Road	29163990	
A16215.22	Ethyl 2-(trifluoromethyl)benzoate, 98%	100GR	577-62-8	70,991		Air/Sea/Road	29163990	
A16216.14	1,4-Diiodobutane, 99%, stab. with copper	25GR	628-21-7	5,955		Air/Sea/Road	29033930	
A16216.22	1,4-Diiodobutane, 99%, stab. with copper	100GR	628-21-7	15,683		Air/Sea/Road	29033930	
A16218.14	2-Bromo-4-chlorophenol, 98+%	25GR	695-96-5	2,064		Air/Sea/Road	29081900	
A16218.22	2-Bromo-4-chlorophenol, 98+%	100GR	695-96-5	6,369		Air/Sea/Road	29081900	
A16219.09	4'-Fluoropropiophenone, 97+%	10GR	456-03-1	2,560		Air/Sea/Road	29147090	
A16219.18	4'-Fluoropropiophenone, 97+%	50GR	456-03-1	9,634		Air/Sea/Road	29147090	
A16221.06	3-Acetylindole, 98%	5GR	703-80-0	2,275		Air/Sea/Road	29339900	18
A16221.14	3-Acetylindole, 98%	25GR	703-80-0	7,935		Air/Sea/Road	29339900	18
A16221.22	3-Acetylindole, 98%	100GR	703-80-0	30,543		Air/Sea/Road	29339900	18
A16222.03	D-Arginine monohydrochloride, 99%	1GR	627-75-8	2,194		Air/Sea/Road	29252990	
A16222.06	D-Arginine monohydrochloride, 99%	5GR	627-75-8	10,177		Air/Sea/Road	29252990	
A16222.14	D-Arginine monohydrochloride, 99%	25GR	627-75-8	29,128		Air/Sea/Road	29252990	
A16223.03	Benzo-18-crown-6, 97%	1GR	14098-24-9	4,764		Air/Sea/Road	29329900	18
A16223.06	Benzo-18-crown-6, 97%	5GR	14098-24-9	16,746		Air/Sea/Road	29329900	18
A16223.14	Benzo-18-crown-6, 97%	25GR	14098-24-9	49,254		Air/Sea/Road	29329900	18
A16224.03	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	1GR	3262-72-4	1,839		Air/Sea/Road	29224990	18
A16224.06	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	5GR	3262-72-4	3,677		Air/Sea/Road	29224990	18
A16224.14	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	25GR	3262-72-4	13,325		Air/Sea/Road	29224990	18
A16225.03	4-Nitrobenzo-15-crown-5, 99%	1GR	60835-69-0	4,470		Air/Sea/Road	29329900	
A16225.06	4-Nitrobenzo-15-crown-5, 99%	5GR	60835-69-0	17,925		Air/Sea/Road	29329900	
A16226.06	2-Nitrophenoxyacetic acid, 98+%	5GR	1878-87-1	1,947		Air/Sea/Road	29189900	
A16226.14	2-Nitrophenoxyacetic acid, 98+%	25GR	1878-87-1	7,818		Air/Sea/Road	29189900	
A16226.22	2-Nitrophenoxyacetic acid, 98+%	100GR	1878-87-1	23,112		Air/Sea/Road	29189900	
A16230.0C	Sodium acetate trihydrate, 99%	10000GR	6131-90-4	18,985		Air/Sea/Road	29152990	18
A16231.0C	Iron(III) chloride hexahydrate, 97%	10000GR	10025-77-1	18,632		Air/Sea/Road	28273990	18
A16231.0E	Iron(III) chloride hexahydrate, 97%	2500GR	10025-77-1	5,190		Air/Sea/Road	28273990	18
A16231.36	Iron(III) chloride hexahydrate, 97%	500GR	10025-77-1	1,994		Air/Sea/Road	28273990	18
A16236.0B	4-(Methylamino)phenol sulfate, 99%	1000GR	55-55-0	13,561		Air/Sea/Road	29222990	18
A16236.18	4-(Methylamino)phenol sulfate, 99%	50GR	55-55-0	1,786		Air/Sea/Road	29222990	18
A16236.30	4-(Methylamino)phenol sulfate, 99%	250GR	55-55-0	5,730		Air/Sea/Road	29222990	18
A16237.14	Vitamin A acetate in gelatin, 500,000 I.U./g	25GR	127-47-9	2,759		Air/Sea/Road	29362100	18
A16237.22	Vitamin A acetate in gelatin, 500,000 I.U./g	100GR	127-47-9	7,559		Air/Sea/Road	29362100	18
A16237.36	Vitamin A acetate in gelatin, 500,000 I.U./g	500GR	127-47-9	24,764		Air/Sea/Road	29362100	18
A16238.0F	Valeric acid, 99%	2500ML	109-52-4	6,945		Air/Sea/Road	29156020	18
A16238.AE	Valeric acid, 99%	100ML	109-52-4	1,296		Air/Sea/Road	29156020	18
A16238.AP	Valeric acid, 99%	500ML	109-52-4	1,947		Air/Sea/Road	29156020	18
A16241.0B	Polyethylene glycol 1,500	1000GR	25322-68-3	4,163		Air/Sea/Road	39072090	18
A16241.30	Polyethylene glycol 1,500	250GR	25322-68-3	1,357		Air/Sea/Road	39072090	18
A16242.0B	Calcium hydride, coarse powder, ca 92%	1000GR	7789-78-8	70,401		Air/Sea/Road	28500010	18
A16242.18	Calcium hydride, coarse powder, ca 92%	50GR	7789-78-8	5,696		Air/Sea/Road	28500010	18
A16242.30	Calcium hydride, coarse powder, ca 92%	250GR	7789-78-8	21,933		Air/Sea/Road	28500010	18
A16243.0E	Copper, powder, 99+%	2500GR	7440-50-8	15,213		Air/Sea/Road	74061000	18
A16243.22	Copper, powder, 99+%	100GR	7440-50-8	1,652		Air/Sea/Road	74061000	18
A16243.36	Copper, powder, 99+%	500GR	7440-50-8	4,717		Air/Sea/Road	74061000	18
A16244.0B	Magnesium stearate	1000GR	557-04-0	5,507		Air/Sea/Road	29157050	18
A16244.30	Magnesium stearate	250GR	557-04-0	2,205		Air/Sea/Road	29157050	18
A16247.0F	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	2500ML	108-05-4	4,706		Air/Sea/Road	29153200	18
A16247.AE	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	100ML	108-05-4	1,332		Air/Sea/Road	29153200	18
A16247.AP	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	500ML	108-05-4	1,839		Air/Sea/Road	29153200	18
A16248.0F	4-Hydroxy-4-methyl-2-pentanone, 98+%	2500ML	123-42-2	4,058		Air/Sea/Road	29144000	18
A16248.AE	4-Hydroxy-4-methyl-2-pentanone, 98+%	100ML	123-42-2	1,238		Air/Sea/Road	29144000	18
A16248.AP	4-Hydroxy-4-methyl-2-pentanone, 98+%	500ML	123-42-2	1,580		Air/Sea/Road	29144000	18
A16249.0B	L-Lysine monohydrochloride, 99+%	1000GR	657-27-2	8,939	*	Air/Sea/Road	29224100	18
A16249.18	L-Lysine monohydrochloride, 99+%	50GR	657-27-2	1,497	*	Air/Sea/Road	29224100	18
A16249.30	L-Lysine monohydrochloride, 99+%	250GR	657-27-2	2,847	*	Air/Sea/Road	29224100	18

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A16251.09	Brucine dihydrate, 98%	10GR	5892-11-5	2,334		Air/Sea/Road	29399900	
A16251.18	Brucine dihydrate, 98%	50GR	5892-11-5	7,796		Air/Sea/Road	29399900	
A16252.14	2,4-Dimethoxybenzoic acid, 98%	25GR	91-52-1	2,559		Air/Sea/Road	29189900	
A16252.22	2,4-Dimethoxybenzoic acid, 98%	100GR	91-52-1	7,028		Air/Sea/Road	29189900	
A16253.06	3-(Trifluoromethyl)benzyl chloride, 98%	5GR	705-29-3	2,289		Air/Sea/Road	29036990	
A16253.14	3-(Trifluoromethyl)benzyl chloride, 98%	25GR	705-29-3	7,253		Air/Sea/Road	29036990	
A16253.22	3-(Trifluoromethyl)benzyl chloride, 98%	100GR	705-29-3	19,240		Air/Sea/Road	29036990	
A16254.06	1,10-Phenanthroline monohydrochloride monohydrate, 99%	5GR	18851-33-7	2,770		Air/Sea/Road	29339900	18
A16254.14	1,10-Phenanthroline monohydrochloride monohydrate, 99%	25GR	18851-33-7	10,708		Air/Sea/Road	29339900	18
A16254.22	1,10-Phenanthroline monohydrochloride monohydrate, 99%	100GR	18851-33-7	31,956		Air/Sea/Road	29339900	18
A16258.0C	Ammonium bromide, 99%	10000GR	12124-97-9	20,754		Air/Sea/Road	28275990	18
A16258.0E	Ammonium bromide, 99%	2500GR	12124-97-9	6,308		Air/Sea/Road	28275990	18
A16258.36	Ammonium bromide, 99%	500GR	12124-97-9	1,557		Air/Sea/Road	28275990	18
A16265.22	Hexanal, 98%	100GR	66-25-1	2,041		Air/Sea/Road	29121990	18
A16265.36	Hexanal, 98%	500GR	66-25-1	6,250		Air/Sea/Road	29121990	18
A16266.0E	D-(+)-Maltose monohydrate, 95%	2500GR	6363-53-7	21,226		Air/Sea/Road	29400000	18
A16266.22	D-(+)-Maltose monohydrate, 95%	100GR	6363-53-7	1,886		Air/Sea/Road	29400000	18
A16266.36	D-(+)-Maltose monohydrate, 95%	500GR	6363-53-7	6,497		Air/Sea/Road	29400000	18
A16267.0B	Iron(III) hydroxide, ^a-phase, 99+%	1000GR	20344-49-4	30,543		Air/Sea/Road	28211020	
A16267.30	Iron(III) hydroxide, ^a-phase, 99+%	250GR	20344-49-4	15,318		Air/Sea/Road	28211020	
A16268.0B	Mercury(I) nitrate dihydrate, 98%	1000GR	14836-60-3	68,985	*	Air/Sea/Road	28520000	
A16268.18	Mercury(I) nitrate dihydrate, 98%	50GR	14836-60-3	5,826	*	Air/Sea/Road	28520000	
A16268.30	Mercury(I) nitrate dihydrate, 98%	250GR	14836-60-3	22,995	*	Air/Sea/Road	28520000	
A16269.0B	Calcium glycerophosphate hydrate, 97%	1000GR	28917-82-0	12,029		Air/Sea/Road	29199020	
A16269.30	Calcium glycerophosphate hydrate, 97%	250GR	28917-82-0	3,974		Air/Sea/Road	29199020	
A16279.0E	Ammonium fluoride, 96%	2500GR	12125-01-8	16,509		Air/Sea/Road	28261990	18
A16279.22	Ammonium fluoride, 96%	100GR	12125-01-8	1,521		Air/Sea/Road	28261990	18
A16279.36	Ammonium fluoride, 96%	500GR	12125-01-8	4,280		Air/Sea/Road	28261990	18
A16281.0C	Zinc chloride, anhydrous, 98+%	10000GR	7646-85-7	17,572		Air/Sea/Road	28273990	18
A16281.0E	Zinc chloride, anhydrous, 98+%	2500GR	7646-85-7	5,518		Air/Sea/Road	28273990	18
A16281.22	Zinc chloride, anhydrous, 98+%	100GR	7646-85-7	1,391		Air/Sea/Road	28273990	18
A16281.36	Zinc chloride, anhydrous, 98+%	500GR	7646-85-7	1,769		Air/Sea/Road	28273990	18
A16282.0E	Zinc nitrate hexahydrate, 98%	2500GR	10196-18-6	11,312		Air/Sea/Road	28342990	18
A16282.22	Zinc nitrate hexahydrate, 98%	100GR	10196-18-6	2,228		Air/Sea/Road	28342990	18
A16282.36	Zinc nitrate hexahydrate, 98%	500GR	10196-18-6	3,869		Air/Sea/Road	28342990	18
A16289.14	Canada balsam, natural filtered	25GR	8007-47-4	1,969		Air/Sea/Road	13019019	5
A16289.22	Canada balsam, natural filtered	100GR	8007-47-4	5,732		Air/Sea/Road	13019019	5
A16289.36	Canada balsam, natural filtered	500GR	8007-47-4	22,406		Air/Sea/Road	13019019	5
A16290.0E	1,4-Dichlorobenzene, 99+%	2500GR	106-46-7	3,220		Air/Sea/Road	29039130	18
A16290.22	1,4-Dichlorobenzene, 99+%	100GR	106-46-7	1,215		Air/Sea/Road	29039130	18
A16290.36	1,4-Dichlorobenzene, 99+%	500GR	106-46-7	1,900		Air/Sea/Road	29039130	18
A16292.03	Hydrocortisone, 98%	1GR	50-23-7	2,253		Air/Sea/Road	29372100	18
A16292.06	Hydrocortisone, 98%	5GR	50-23-7	7,701		Air/Sea/Road	29372100	18
A16292.14	Hydrocortisone, 98%	25GR	50-23-7	25,707		Air/Sea/Road	29372100	18
A16294.22	1-Ethylpiperidine, 99%	100GR	766-09-6	2,370		Air/Sea/Road	29333990	18
A16294.36	1-Ethylpiperidine, 99%	500GR	766-09-6	6,733		Air/Sea/Road	29333990	18
A16295.18	Tetramethylurea, 99%	50GR	632-22-4	2,500		Air/Sea/Road	29241900	18
A16295.30	Tetramethylurea, 99%	250GR	632-22-4	7,253		Air/Sea/Road	29241900	18
A16296.0B	Zinc sulfide, 98%	1000GR	1314-98-3	7,949		Air/Sea/Road	28309030	
A16296.0I	Zinc sulfide, 98%	5000GR	1314-98-3	29,364		Air/Sea/Road	28309030	
A16296.30	Zinc sulfide, 98%	250GR	1314-98-3	2,300		Air/Sea/Road	28309030	
A16297.09	Tetramethylcyclobutane-1,3-dione, 99%	10GR	933-52-8	4,292		Air/Sea/Road	29142990	
A16297.18	Tetramethylcyclobutane-1,3-dione, 99%	50GR	933-52-8	15,213		Air/Sea/Road	29142990	
A16297.30	Tetramethylcyclobutane-1,3-dione, 99%	250GR	933-52-8	60,731		Air/Sea/Road	29142990	
A16298.06	3,4-Dichlorophenyl isocyanate, 97%	5GR	102-36-3	2,890		Air/Sea/Road	29291090	
A16298.14	3,4-Dichlorophenyl isocyanate, 97%	25GR	102-36-3	7,854		Air/Sea/Road	29291090	
A16299.03	Sodium n-decyl sulfate, 99%	1GR	142-87-0	2,406		Air/Sea/Road	29159090	18
A16299.06	Sodium n-decyl sulfate, 99%	5GR	142-87-0	8,466		Air/Sea/Road	29159090	18
A16299.14	Sodium n-decyl sulfate, 99%	25GR	142-87-0	33,372		Air/Sea/Road	29159090	18
A16301.14	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	25GR	1779-58-4	2,631		Air/Sea/Road	29319090	

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A16301.22	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	100GR	1779-58-4	9,033		Air/Sea/Road	29319090	
A16301.36	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	500GR	1779-58-4	28,891		Air/Sea/Road	29319090	
A16303.0B	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	1000GR	5995-86-8	11,025		Air/Sea/Road	29182990	18
A16303.30	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	250GR	5995-86-8	3,101		Air/Sea/Road	29182990	18
A16305.0F	Di-n-butyl ether, 99%	2500ML	142-96-1	5,955		Air/Sea/Road	29091900	18
A16305.AP	Di-n-butyl ether, 99%	500ML	142-96-1	1,638		Air/Sea/Road	29091900	18
A16308.09	Lithium pyruvate monohydrate	10GR	2922-61-4	2,640		Air/Sea/Road	29183090	
A16308.18	Lithium pyruvate monohydrate	50GR	2922-61-4	10,636		Air/Sea/Road	29183090	
A16309.14	Trimethylacetylacetonitrile, 99%	25GR	59997-51-2	4,514		Air/Sea/Road	29269000	18
A16309.22	Trimethylacetylacetonitrile, 99%	100GR	59997-51-2	13,089		Air/Sea/Road	29269000	18
A16309.36	Trimethylacetylacetonitrile, 99%	500GR	59997-51-2	49,528		Air/Sea/Road	29269000	18
A16313.06	1,2,3-Trifluoro-4-nitrobenzene, 97%	5GR	771-69-7	1,519		Air/Sea/Road	29049090	
A16313.14	1,2,3-Trifluoro-4-nitrobenzene, 97%	25GR	771-69-7	7,406		Air/Sea/Road	29049090	
A16313.22	1,2,3-Trifluoro-4-nitrobenzene, 97%	100GR	771-69-7	19,200		Air/Sea/Road	29049090	
A16314.0B	^y-Butyrolactone, 99+%	1000GR	96-48-0	2,512	*	Air/Sea/Road	29322090	18
A16314.0I	^y-Butyrolactone, 99+%	5000GR	96-48-0	9,303	*	Air/Sea/Road	29322090	18
A16314.30	^y-Butyrolactone, 99+%	250GR	96-48-0	1,274	*	Air/Sea/Road	29322090	18
A16317.06	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	5GR	149022-15-1	3,220		Air/Sea/Road	29342000	
A16317.14	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	25GR	149022-15-1	13,325		Air/Sea/Road	29342000	
A16317.22	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	100GR	149022-15-1	38,234		Air/Sea/Road	29342000	
A16318.0E	4-Sulfophthalic acid, tech., 50% w/w aq. soln.	2500GR	89-08-7	6,639		Air/Sea/Road	29173990	
A16318.36	4-Sulfophthalic acid, tech., 50% w/w aq. soln.	500GR	89-08-7	2,028		Air/Sea/Road	29173990	
A16319.0B	2-Methoxyphenol, 98+%	1000GR	90-05-1	9,551		Air/Sea/Road	29095090	18
A16319.0I	2-Methoxyphenol, 98+%	5000GR	90-05-1	37,972		Air/Sea/Road	29095090	18
A16319.30	2-Methoxyphenol, 98+%	250GR	90-05-1	2,971		Air/Sea/Road	29095090	18
A16320.22	Cyclohexylbenzene, 97+%	100GR	827-52-1	3,800		Air/Sea/Road	29029090	18
A16320.36	Cyclohexylbenzene, 97+%	500GR	827-52-1	18,632		Air/Sea/Road	29029090	18
A16321.0C	Potassium acetate, 99%	10000GR	127-08-2	29,245	*	Air/Sea/Road	29152990	18
A16321.0E	Potassium acetate, 99%	2500GR	127-08-2	7,181	*	Air/Sea/Road	29152990	18
A16321.36	Potassium acetate, 99%	500GR	127-08-2	2,253	*	Air/Sea/Road	29152990	18
A16324.06	Silver sulfate, 99%	5GR	10294-26-5	2,901		Air/Sea/Road	28432900	18
A16324.14	Silver sulfate, 99%	25GR	10294-26-5	9,818		Air/Sea/Road	28432900	18
A16325.14	4-Chlorobenzoyl chloride, 98%	25GR	122-01-0	1,249		Air/Sea/Road	29163990	18
A16325.22	4-Chlorobenzoyl chloride, 98%	100GR	122-01-0	1,485		Air/Sea/Road	29163990	18
A16325.36	4-Chlorobenzoyl chloride, 98%	500GR	122-01-0	5,212		Air/Sea/Road	29163990	18
A16327.0B	Iron(II) chloride tetrahydrate, 98%	1000GR	13478-10-9	9,551		Air/Sea/Road	28273990	18
A16327.30	Iron(II) chloride tetrahydrate, 98%	250GR	13478-10-9	2,770		Air/Sea/Road	28273990	18
A16328.22	Barium bromide dihydrate, 98+%	100GR	7791-28-8	3,254		Air/Sea/Road	28275900	
A16328.36	Barium bromide dihydrate, 98+%	500GR	7791-28-8	10,672		Air/Sea/Road	28275900	
A16330.0B	Mercury(II) sulfate, 98+%	1000GR	7783-35-9	44,338	*	Air/Sea/Road	28521000	18
A16330.18	Mercury(II) sulfate, 98+%	50GR	7783-35-9	4,069	*	Air/Sea/Road	28521000	18
A16330.30	Mercury(II) sulfate, 98+%	250GR	7783-35-9	14,625	*	Air/Sea/Road	28521000	18
A16335.14	Copper(II) bromide, 99%	25GR	7789-45-9	1,404		Air/Sea/Road	28275990	18
A16335.22	Copper(II) bromide, 99%	100GR	7789-45-9	3,454		Air/Sea/Road	28275990	18
A16335.36	Copper(II) bromide, 99%	500GR	7789-45-9	14,151		Air/Sea/Road	28275990	18
A16339.0B	Potassium bromide, 99+%	1000GR	7758-02-3	6,758		Air/Sea/Road	28275120	18
A16339.0I	Potassium bromide, 99+%	5000GR	7758-02-3	23,468		Air/Sea/Road	28275120	18
A16339.22	Potassium bromide, 99+%	100GR	7758-02-3	2,028		Air/Sea/Road	28275120	18
A16339.30	Potassium bromide, 99+%	250GR	7758-02-3	2,633		Air/Sea/Road	28275120	18
A16339.36	Potassium bromide, 99+%	500GR	7758-02-3	3,997		Air/Sea/Road	28275120	18
A16339.A4	Potassium bromide, 99+%	2.5KG	7758-02-3	13,915		Air/Sea/Road	28275120	18
A16343.0B	Ammonium acetate, 97%	1000GR	631-61-8	3,621		Air/Sea/Road	29152990	18
A16343.0I	Ammonium acetate, 97%	5000GR	631-61-8	12,800		Air/Sea/Road	29152990	18
A16343.30	Ammonium acetate, 97%	250GR	631-61-8	1,780		Air/Sea/Road	29152990	18
A16345.0E	Lead(II) nitrate, 99%	2500GR	10099-74-8	14,504	*	Air/Sea/Road	28342990	18
A16345.22	Lead(II) nitrate, 99%	100GR	10099-74-8	1,947	*	Air/Sea/Road	28342990	18
A16345.36	Lead(II) nitrate, 99%	500GR	10099-74-8	3,585	*	Air/Sea/Road	28342990	18
A16346.0B	Cobalt(II) chloride hexahydrate, 98%	1000GR	7791-13-1	15,447	*	Air/Sea/Road	28273990	18
A16346.18	Cobalt(II) chloride hexahydrate, 98%	50GR	7791-13-1	1,652	*	Air/Sea/Road	28273990	18

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A16346.30	Cobalt(II) chloride hexahydrate, 98%	250GR	7791-13-1	5,554	*	Air/Sea/Road	28273990	18
A16347.14	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	25GR	1530-45-6	1,312		Air/Sea/Road	29313900	18
A16347.22	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	100GR	1530-45-6	4,586		Air/Sea/Road	29313900	18
A16347.36	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	500GR	1530-45-6	19,811		Air/Sea/Road	29313900	18
A16501.03	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	1GR	208173-24-4	2,900		Air/Sea/Road	29147090	
A16501.06	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	5GR	208173-24-4	11,203		Air/Sea/Road	29147090	
A16502.0B	3,5-Dinitrobenzoic acid, 98+%	1000GR	99-34-3	13,444		Air/Sea/Road	29163990	18
A16502.30	3,5-Dinitrobenzoic acid, 98+%	250GR	99-34-3	3,797		Air/Sea/Road	29163990	18
A16503.14	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	25GR	80822-15-7	2,400		Air/Sea/Road	29181390	
A16503.22	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	100GR	80822-15-7	7,735		Air/Sea/Road	29181390	
A16511.14	3-Fluorobenzoic acid, 99%	25GR	455-38-9	2,879		Air/Sea/Road	29163990	18
A16511.22	3-Fluorobenzoic acid, 99%	100GR	455-38-9	7,920		Air/Sea/Road	29163990	18
A16514.06	Pentaerythrityl tetrachloride, 97%	5GR	3228-99-7	1,168		Air/Sea/Road	29031990	
A16514.14	Pentaerythrityl tetrachloride, 97%	25GR	3228-99-7	4,364		Air/Sea/Road	29031990	
A16514.22	Pentaerythrityl tetrachloride, 97%	100GR	3228-99-7	14,504		Air/Sea/Road	29031990	
A16516.14	HEPES sodium salt, 99%	25GR	75277-39-3	2,406		Air/Sea/Road	29335990	18
A16516.22	HEPES sodium salt, 99%	100GR	75277-39-3	7,954		Air/Sea/Road	29335990	18
A16517.09	1,1-Dibromopinacolone, 98%	10GR	30263-65-1	2,463		Air/Sea/Road	29147090	
A16517.18	1,1-Dibromopinacolone, 98%	50GR	30263-65-1	8,997		Air/Sea/Road	29147090	
A16517.30	1,1-Dibromopinacolone, 98%	250GR	30263-65-1	37,972		Air/Sea/Road	29147090	
A16520.06	Fast Green FCF	5GR	2353-45-9	2,275		Air/Sea/Road	32041990	18
A16520.14	Fast Green FCF	25GR	2353-45-9	6,500		Air/Sea/Road	32041990	18
A16520.22	Fast Green FCF	100GR	2353-45-9	25,000		Air/Sea/Road	32041990	18
A16521.14	Dibenzofuran, 98%	25GR	132-64-9	3,655		Air/Sea/Road	29329900	
A16521.18	Dibenzofuran, 98%	50GR	132-64-9	5,554		Air/Sea/Road	29329900	
A16521.22	Dibenzofuran, 98%	100GR	132-64-9	11,274		Air/Sea/Road	29329900	
A16522.09	Methyl heptafluorobutyrate, 98%	10GR	356-24-1	2,370		Air/Sea/Road	29159090	
A16522.18	Methyl heptafluorobutyrate, 98%	50GR	356-24-1	7,429		Air/Sea/Road	29159090	
A16523.18	Methyl carbamate, 99%	50GR	598-55-0	1,168		Air/Sea/Road	29241900	18
A16523.22	Methyl carbamate, 99%	100GR	598-55-0	1,635		Air/Sea/Road	29241900	18
A16523.36	Methyl carbamate, 99%	500GR	598-55-0	4,411		Air/Sea/Road	29241900	18
A16524.06	D-(-)-Salicin, 99%	5GR	138-52-3	2,370		Air/Sea/Road	29389090	18
A16524.14	D-(-)-Salicin, 99%	25GR	138-52-3	8,931		Air/Sea/Road	29389090	18
A16524.22	D-(-)-Salicin, 99%	100GR	138-52-3	35,850		Air/Sea/Road	29389090	18
A16526.06	2,3-Dimethylphenylhydrazine hydrochloride, 97%	5GR	56737-75-8	2,673		Air/Sea/Road	29280090	
A16526.14	2,3-Dimethylphenylhydrazine hydrochloride, 97%	25GR	56737-75-8	9,325		Air/Sea/Road	29280090	
A16528.06	3,5-Difluoroaniline, 98+%	5GR	372-39-4	3,702		Air/Sea/Road	29214290	18
A16528.14	3,5-Difluoroaniline, 98+%	25GR	372-39-4	11,403		Air/Sea/Road	29214290	18
A16528.22	3,5-Difluoroaniline, 98+%	100GR	372-39-4	28,065		Air/Sea/Road	29214290	18
A16529.22	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	100GR	2421-28-5	2,100		Air/Sea/Road	29183090	18
A16529.36	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	500GR	2421-28-5	5,207		Air/Sea/Road	29183090	18
A16529.A4	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2.5KG	2421-28-5	27,948		Air/Sea/Road	29183090	18
A16530.03	2,5-Difluorobenzylamine, 97%	1GR	85118-06-5	2,146		Air/Sea/Road	29214990	18
A16530.06	2,5-Difluorobenzylamine, 97%	5GR	85118-06-5	6,533		Air/Sea/Road	29214990	18
A16530.14	2,5-Difluorobenzylamine, 97%	25GR	85118-06-5	22,523		Air/Sea/Road	29214990	18
A16532.06	Oxamic acid sodium salt, 98%	5GR	565-73-1	2,948		Air/Sea/Road	29241900	
A16532.14	Oxamic acid sodium salt, 98%	25GR	565-73-1	8,385		Air/Sea/Road	29241900	
A16537.03	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	1GR	575-03-1	6,096		Air/Sea/Road	29322090	18
A16537.06	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	5GR	575-03-1	24,528		Air/Sea/Road	29322090	18
A16545.09	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	10GR	503-60-6	4,186		Air/Sea/Road	29032900	
A16545.18	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	50GR	503-60-6	17,452		Air/Sea/Road	29032900	
A16547.06	4'-Bromo-3'-chloroacetanilide, 98%	5GR	22459-81-0	1,886		Air/Sea/Road	29242990	
A16547.14	4'-Bromo-3'-chloroacetanilide, 98%	25GR	22459-81-0	7,323		Air/Sea/Road	29242990	
A16549.03	Platinum(II) chloride, 98%	1GR	10025-65-7	16,037		Air/Sea/Road	28273990	18
A16549.06	Platinum(II) chloride, 98%	5GR	10025-65-7	52,000		Air/Sea/Road	28273990	18
A16550.09	N-(Trimethylsilyl)dimethylamine, 95%	10GR	2083-91-2	3,821		Air/Sea/Road	29319090	18

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A16550.18	N-(Trimethylsilyl)dimethylamine, 95%	50GR	2083-91-2	12,449		Air/Sea/Road	29319090	18
A16551.14	Cupferron, 97+%	25GR	135-20-6	1,638		Air/Sea/Road	29280090	18
A16553.03	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	1GR	75462-59-8	1,899		Air/Sea/Road	29036990	
A16553.06	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	5GR	75462-59-8	5,600		Air/Sea/Road	29036990	
A16554.09	Diiodofluorescein	10GR	31395-16-1	2,937		Air/Sea/Road	29329900	
A16554.18	Diiodofluorescein	50GR	31395-16-1	11,072		Air/Sea/Road	29329900	
A16558.03	N-(3,5-Dichlorophenyl)thiourea, 98+%	1GR	107707-33-5	1,875		Air/Sea/Road	29309099	
A16558.06	N-(3,5-Dichlorophenyl)thiourea, 98+%	5GR	107707-33-5	6,850		Air/Sea/Road	29309099	
A16558.14	N-(3,5-Dichlorophenyl)thiourea, 98+%	25GR	107707-33-5	27,005		Air/Sea/Road	29309099	
A16560.18	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	50GR	3444-17-5	6,168		Air/Sea/Road	29159090	
A16560.30	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	250GR	3444-17-5	23,821		Air/Sea/Road	29159090	
A16561.03	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	1GR	2252-44-0	2,417		Air/Sea/Road	29093019	
A16561.06	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	5GR	2252-44-0	7,134		Air/Sea/Road	29093019	
A16561.14	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	25GR	2252-44-0	26,533		Air/Sea/Road	29093019	
A16562.03	Indole-3-acetic acid hydrazide, 98%	1GR	5448-47-5	1,780		Air/Sea/Road	29339900	
A16562.06	Indole-3-acetic acid hydrazide, 98%	5GR	5448-47-5	7,996		Air/Sea/Road	29339900	
A16564.14	Ethyl 2-fluorobenzoate, 98+%	25GR	443-26-5	2,536		Air/Sea/Road	29163990	
A16564.22	Ethyl 2-fluorobenzoate, 98+%	100GR	443-26-5	8,619		Air/Sea/Road	29163990	
A16570.06	4-n-Butoxybenzonitrile, 97%	5GR	5203-14-5	5,142		Air/Sea/Road	29269000	
A16570.14	4-n-Butoxybenzonitrile, 97%	25GR	5203-14-5	21,463		Air/Sea/Road	29269000	
A16571.0B	Lithium benzoate, 99+%	1000GR	553-54-8	31,859		Air/Sea/Road	29163190	
A16571.22	Lithium benzoate, 99+%	100GR	553-54-8	5,259				
A16571.30	Lithium benzoate, 99+%	250GR	553-54-8	10,377		Air/Sea/Road	29163190	
A16576.14	1-Chloropinacolone, 95%	25GR	13547-70-1	POR		Sea	29147090	
A16576.22	1-Chloropinacolone, 95%	100GR	13547-70-1	POR		Sea	29147090	
A16576.36	1-Chloropinacolone, 95%	500GR	13547-70-1	POR		Sea	29147090	
A16577.06	4-n-Butylbenzenesulfonyl chloride, 97%	5GR	54997-92-1	4,481		Air/Sea/Road	29309099	18
A16577.14	4-n-Butylbenzenesulfonyl chloride, 97%	25GR	54997-92-1	16,746		Air/Sea/Road	29309099	18
A16579.03	1,2,4-Trifluoro-5-nitrobenzene, 99%	1GR	2105-61-5	2,064		Air/Sea/Road	29049090	
A16579.06	1,2,4-Trifluoro-5-nitrobenzene, 99%	5GR	2105-61-5	6,416		Air/Sea/Road	29049090	
A16579.14	1,2,4-Trifluoro-5-nitrobenzene, 99%	25GR	2105-61-5	22,169		Air/Sea/Road	29049090	
A16580.AD	Propargyl bromide, 80% in toluene, stab. with MgO	50ML	106-96-7	5,613		Air/Sea/Road	29033990	18
A16580.AK	Propargyl bromide, 80% in toluene, stab. with MgO	250ML	106-96-7	24,764		Air/Sea/Road	29033990	18
A16580.AU	Propargyl bromide, 80% in toluene, stab. with MgO	1000ML	106-96-7	70,282		Air/Sea/Road	29033990	18
A16584.03	3,4-Difluorophenylacetic acid, 98%	1GR	658-93-5	2,700		Air/Sea/Road	29163990	
A16584.06	3,4-Difluorophenylacetic acid, 98%	5GR	658-93-5	8,608		Air/Sea/Road	29163990	
A16584.14	3,4-Difluorophenylacetic acid, 98%	25GR	658-93-5	29,500		Air/Sea/Road	29163990	
A16585.03	1-Aminoindane, 99%	1GR	34698-41-4	2,937		Air/Sea/Road	29214990	18
A16585.06	1-Aminoindane, 99%	5GR	34698-41-4	8,703		Air/Sea/Road	29214990	18
A16586.0B	2-Chloro-4-nitroaniline, 98+%	1000GR	121-87-9	10,435		Air/Sea/Road	29214212	
A16586.0I	2-Chloro-4-nitroaniline, 98+%	5000GR	121-87-9	37,382		Air/Sea/Road	29214212	
A16586.30	2-Chloro-4-nitroaniline, 98+%	250GR	121-87-9	3,560		Air/Sea/Road	29214212	
A16587.09	2-Methyl-2-pentenoic acid, 99%	10GR	3142-72-1	2,147		Air/Sea/Road	29161990	
A16587.18	2-Methyl-2-pentenoic acid, 99%	50GR	3142-72-1	8,324		Air/Sea/Road	29161990	
A16587.30	2-Methyl-2-pentenoic acid, 99%	250GR	3142-72-1	31,956		Air/Sea/Road	29161990	
A16588.06	2-Methyl-2-adamantanol, 98%	5GR	702-98-7	8,538		Air/Sea/Road	29061990	
A16588.14	2-Methyl-2-adamantanol, 98%	25GR	702-98-7	36,910		Air/Sea/Road	29061990	
A16589.14	DL-Carnitine hydrochloride, 98+%	25GR	461-05-2	1,427		Air/Sea/Road	28239000	
A16589.22	DL-Carnitine hydrochloride, 98+%	100GR	461-05-2	3,000		Air/Sea/Road	28239000	
A16590.06	2'-(Trifluoromethyl)acetanilide, 98%	5GR	344-62-7	3,655		Air/Sea/Road	29242990	
A16590.14	2'-(Trifluoromethyl)acetanilide, 98%	25GR	344-62-7	13,915		Air/Sea/Road	29242990	
A16590.22	2'-(Trifluoromethyl)acetanilide, 98%	100GR	344-62-7	44,458		Air/Sea/Road	29242990	
A16591.06	2-Fluoro-4-methylaniline, 99%	5GR	452-80-2	3,702		Air/Sea/Road	29214290	18
A16591.14	2-Fluoro-4-methylaniline, 99%	25GR	452-80-2	12,029		Air/Sea/Road	29214290	18
A16592.03	3-Aminoquinoline, 98%	1GR	580-17-6	1,332		Air/Sea/Road	29334900	18
A16592.06	3-Aminoquinoline, 98%	5GR	580-17-6	5,554		Air/Sea/Road	29334900	18
A16592.14	3-Aminoquinoline, 98%	25GR	580-17-6	21,463		Air/Sea/Road	29334900	18
A16596.03	cis-4-Hepten-1-ol, 97%	1GR	6191-71-5	1,746		Air/Sea/Road	29052900	
A16596.06	cis-4-Hepten-1-ol, 97%	5GR	6191-71-5	6,686		Air/Sea/Road	29052900	

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A16597.06	1-Bromo-3-chloro-5-fluorobenzene, 98%	5GR	33863-76-2	3,700		Air/Sea/Road	29039990	18
A16597.14	1-Bromo-3-chloro-5-fluorobenzene, 98%	25GR	33863-76-2	18,278		Air/Sea/Road	29039990	18
A16597.22	1-Bromo-3-chloro-5-fluorobenzene, 98%	100GR	33863-76-2	58,255		Air/Sea/Road	29039990	18
A16600.03	Diphenyl cyanocarbonimidate, 97%	1GR	79463-77-7	2,795		Air/Sea/Road	29269000	18
A16600.06	Diphenyl cyanocarbonimidate, 97%	5GR	79463-77-7	8,066		Air/Sea/Road	29269000	18
A16600.14	Diphenyl cyanocarbonimidate, 97%	25GR	79463-77-7	30,424		Air/Sea/Road	29269000	18
A16601.0C	Silicon carbide powder, fine, 320 grit	10000GR	409-21-2	43,042		Air/Sea/Road	28492090	18
A16601.0E	Silicon carbide powder, fine, 320 grit	2500GR	409-21-2	15,447		Air/Sea/Road	28492090	18
A16601.36	Silicon carbide powder, fine, 320 grit	500GR	409-21-2	3,916		Air/Sea/Road	28492090	18
A16603.18	2,6-Dibromo-4-nitroaniline, 97+%	50GR	827-94-1	2,122		Air/Sea/Road	29214290	
A16603.30	2,6-Dibromo-4-nitroaniline, 97+%	250GR	827-94-1	8,961		Air/Sea/Road	29214290	
A16606.06	2-Aminoethyl diphenylborinate, 98%	5GR	524-95-8	4,622		Air/Sea/Road	29319090	18
A16606.14	2-Aminoethyl diphenylborinate, 98%	25GR	524-95-8	14,623		Air/Sea/Road	29319090	18
A16609.22	D-Pantothenic acid calcium salt, 98%	100GR	137-08-6	3,207		Air/Sea/Road	29362400	18
A16609.36	D-Pantothenic acid calcium salt, 98%	500GR	137-08-6	12,735		Air/Sea/Road	29362400	18
A16610.06	4-Dimethylaminobutyric acid hydrochloride, 98%	5GR	69954-66-1	2,475		Air/Sea/Road	29224990	
A16610.14	4-Dimethylaminobutyric acid hydrochloride, 98%	25GR	69954-66-1	7,796		Air/Sea/Road	29224990	
A16612.22	1,2,3,4-Butanetetracarboxylic acid, 98+%	100GR	1703-58-8	3,301		Air/Sea/Road	29173990	18
A16612.36	1,2,3,4-Butanetetracarboxylic acid, 98+%	500GR	1703-58-8	11,020		Air/Sea/Road	29173990	18
A16620.03	1,2-Dibromotetrafluorobenzene, 99%	1GR	827-08-7	2,785		Air/Sea/Road	29039990	18
A16620.06	1,2-Dibromotetrafluorobenzene, 99%	5GR	827-08-7	13,561		Air/Sea/Road	29039990	18
A16624.0B	Boric acid, 98%	1000GR	10043-35-3	3,785	*	Air/Sea/Road	28100020	18
A16624.0I	Boric acid, 98%	5000GR	10043-35-3	14,034	*	Air/Sea/Road	28100020	18
A16625.0C	Potassium carbonate, anhydrous, 99%	10000GR	584-08-7	13,798		Air/Sea/Road	28364000	18
A16625.0E	Potassium carbonate, anhydrous, 99%	2500GR	584-08-7	4,233		Air/Sea/Road	28364000	18
A16625.36	Potassium carbonate, anhydrous, 99%	500GR	584-08-7	1,533		Air/Sea/Road	28364000	18
A16636.14	3-Benzoylpropionic acid, 98+%	25GR	2051-95-8	3,100		Air/Sea/Road	29183090	18
A16636.22	3-Benzoylpropionic acid, 98+%	100GR	2051-95-8	11,050		Air/Sea/Road	29183090	18
A16638.18	1-Cyclohexyl-2-pyrrolidinone, 99%	50GR	6837-24-7	1,330		Air/Sea/Road	29337900	
A16638.30	1-Cyclohexyl-2-pyrrolidinone, 99%	250GR	6837-24-7	3,979		Air/Sea/Road	29337900	
A16642.06	Tetra-n-heptylammonium iodide, 99%	5GR	3535-83-9	1,899		Air/Sea/Road	29239000	
A16642.14	Tetra-n-heptylammonium iodide, 99%	25GR	3535-83-9	4,400		Air/Sea/Road	29239000	
A16642.22	Tetra-n-heptylammonium iodide, 99%	100GR	3535-83-9	12,029		Air/Sea/Road	29239000	
A16645.0E	Calcium nitrate tetrahydrate, 97+%	2500GR	13477-34-4	8,396	*	Air/Sea/Road	28342990	18
A16645.22	Calcium nitrate tetrahydrate, 97+%	100GR	13477-34-4	1,886	*	Air/Sea/Road	28342990	18
A16645.36	Calcium nitrate tetrahydrate, 97+%	500GR	13477-34-4	2,417	*	Air/Sea/Road	28342990	18
A16647.06	1,3-Diphenoxybenzene, 99%	5GR	3379-38-2	3,490		Air/Sea/Road	29093090	18
A16647.14	1,3-Diphenoxybenzene, 99%	25GR	3379-38-2	11,108		Air/Sea/Road	29093090	18
A16648.06	2-Hydroxybenzothiazole, 98%	5GR	934-34-9	2,334		Air/Sea/Road	29342000	
A16648.14	2-Hydroxybenzothiazole, 98%	25GR	934-34-9	6,700		Air/Sea/Road	29342000	
A16650.AK	Ethyl propionate, 99%	250ML	105-37-3	1,416		Air/Sea/Road	29155000	18
A16650.AU	Ethyl propionate, 99%	1000ML	105-37-3	3,538		Air/Sea/Road	29155000	18
A16652.06	2-Chloro-4-methoxyphenol, 97%	5GR	18113-03-6	2,522		Air/Sea/Road	29095090	18
A16652.14	2-Chloro-4-methoxyphenol, 97%	25GR	18113-03-6	10,838		Air/Sea/Road	29095090	18
A16654.03	3,5-Dibromobenzoic acid, 98%	1GR	618-58-6	2,028		Air/Sea/Road	29163990	18
A16654.06	3,5-Dibromobenzoic acid, 98%	5GR	618-58-6	6,711		Air/Sea/Road	29163990	18
A16654.14	3,5-Dibromobenzoic acid, 98%	25GR	618-58-6	26,297		Air/Sea/Road	29163990	18
A16655.03	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	1GR	69632-31-1	2,228		Air/Sea/Road	29242990	
A16655.06	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	5GR	69632-31-1	7,559		Air/Sea/Road	29242990	
A16655.14	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	25GR	69632-31-1	25,590		Air/Sea/Road	29242990	
A16657.06	Diphenylphosphinamide, 98%	5GR	5994-87-6	8,066		Air/Sea/Road	29319090	
A16657.14	Diphenylphosphinamide, 98%	25GR	5994-87-6	31,722		Air/Sea/Road	29319090	
A16657.22	Diphenylphosphinamide, 98%	100GR	5994-87-6	93,866		Air/Sea/Road		
A16663.0J	Oleic acid, tech. 90%	5000ML	112-80-1	11,745		Air/Sea/Road	29161590	18
A16663.AU	Oleic acid, tech. 90%	1000ML	112-80-1	3,112		Air/Sea/Road	29161590	18
A16664.14	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	25GR	81-11-8	2,417		Air/Sea/Road	29215990	18
A16664.22	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	100GR	81-11-8	5,694		Air/Sea/Road	29215990	18
A16665.0B	^b-Alanine, 98%	1000GR	107-95-9	5,800		Air/Sea/Road	29224990	18
A16665.0I	^b-Alanine, 98%	5000GR	107-95-9	31,133		Air/Sea/Road	29224990	18
A16665.30	^b-Alanine, 98%	250GR	107-95-9	2,631		Air/Sea/Road	29224990	18
A16666.06	Methyl 2-amino-5-bromobenzoate, 98%	5GR	52727-57-8	1,686		Air/Sea/Road	29224990	

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A16666.14	Methyl 2-amino-5-bromobenzoate, 98%	25GR	52727-57-8	5,141		Air/Sea/Road	29224990	
A16666.22	Methyl 2-amino-5-bromobenzoate, 98%	100GR	52727-57-8	19,574		Air/Sea/Road	29224990	
A16667.14	2,5-Dithiobiurea, 97%	25GR	142-46-1	1,616		Air/Sea/Road	29302000	
A16667.22	2,5-Dithiobiurea, 97%	100GR	142-46-1	5,001		Air/Sea/Road	29302000	
A16668.09	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	10GR	80789-76-0	1,678		Air/Sea/Road	29334900	
A16668.18	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	50GR	80789-76-0	7,253		Air/Sea/Road	29334900	
A16668.30	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	250GR	80789-76-0	30,896		Air/Sea/Road	29334900	
A16670.06	3-Chloro-4-fluorobenzotrifluoride, 98%	5GR	78068-85-6	4,400		Air/Sea/Road	29036990	
A16670.14	3-Chloro-4-fluorobenzotrifluoride, 98%	25GR	78068-85-6	20,047		Air/Sea/Road	29036990	
A16671.06	Nonafluoro-1-iodobutane, 97%	5GR	423-39-2	1,933	*	Air/Sea/Road	29037800	18
A16671.14	Nonafluoro-1-iodobutane, 97%	25GR	423-39-2	3,400	*	Air/Sea/Road	29037800	18
A16671.22	Nonafluoro-1-iodobutane, 97%	100GR	423-39-2	10,366	*	Air/Sea/Road	29037800	18
A16672.09	Cyclooctanone oxime, 98+%	10GR	1074-51-7	4,694		Air/Sea/Road	29280090	
A16672.18	Cyclooctanone oxime, 98+%	50GR	1074-51-7	17,925		Air/Sea/Road	29280090	
A16673.14	Lanthanum(III) fluoride, 99%	25GR	13709-38-1	4,399		Air/Sea/Road	28469020	
A16673.22	Lanthanum(III) fluoride, 99%	100GR	13709-38-1	12,972		Air/Sea/Road	28469020	
A16674.14	Bismarck Brown Y	25GR	10114-58-6	1,304		Air/Sea/Road	29270090	
A16674.22	Bismarck Brown Y	100GR	10114-58-6	3,997		Air/Sea/Road	29270090	
A16677.06	2'-Nitroacetanilide, 98+%	5GR	552-32-9	2,442		Air/Sea/Road	29242990	
A16677.14	2'-Nitroacetanilide, 98+%	25GR	552-32-9	8,597		Air/Sea/Road	29242990	
A16677.22	2'-Nitroacetanilide, 98+%	100GR	552-32-9	26,000		Air/Sea/Road	29242990	
A16679.03	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	1GR	846-63-9	4,400		Air/Sea/Road	29349900	
A16679.06	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	5GR	846-63-9	13,798		Air/Sea/Road	29349900	
A16680.09	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	10GR	815-60-1	7,264		Air/Sea/Road	29147090	
A16680.18	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	50GR	815-60-1	28,419		Air/Sea/Road	29147090	
A16681.14	Quinhydrone, 97%	25GR	106-34-3	2,228		Air/Sea/Road	29420090	18
A16681.22	Quinhydrone, 97%	100GR	106-34-3	6,238		Air/Sea/Road	29420090	18
A16682.06	2-Bromo-5-chlorothiophene, 97%	5GR	2873-18-9	1,627		Air/Sea/Road	29349900	
A16682.14	2-Bromo-5-chlorothiophene, 97%	25GR	2873-18-9	5,696		Air/Sea/Road	29349900	
A16682.22	2-Bromo-5-chlorothiophene, 97%	100GR	2873-18-9	19,104		Air/Sea/Road	29349900	
A16683.01	3-Noradamantanecarboxylic acid, 98%	0.25GR	16200-53-6	2,512		Air/Sea/Road	29162000	
A16683.03	3-Noradamantanecarboxylic acid, 98%	1GR	16200-53-6	7,181		Air/Sea/Road	29162000	
A16683.06	3-Noradamantanecarboxylic acid, 98%	5GR	16200-53-6	26,000		Air/Sea/Road	29162000	
A16685.03	4-n-Decylbiphenyl, 98%	1GR	93972-02-2	4,292		Air/Sea/Road	29029090	
A16685.06	4-n-Decylbiphenyl, 98%	5GR	93972-02-2	16,626		Air/Sea/Road	29029090	
A16686.06	3,3,3-Triphenylpropionic acid, 98%	5GR	900-91-4	4,352		Air/Sea/Road	29163990	
A16686.14	3,3,3-Triphenylpropionic acid, 98%	25GR	900-91-4	18,751		Air/Sea/Road	29163990	
A16688.06	Tetra-n-butylammonium tetrafluoroborate, 99%	5GR	429-42-5	2,523		Air/Sea/Road	28239000	
A16688.14	Tetra-n-butylammonium tetrafluoroborate, 99%	25GR	429-42-5	7,688		Air/Sea/Road	28239000	
A16688.22	Tetra-n-butylammonium tetrafluoroborate, 99%	100GR	429-42-5	19,930		Air/Sea/Road	28239000	
A16689.03	Methyl quinoxaline-6-carboxylate, 98%	1GR	23088-23-5	4,976		Air/Sea/Road	29339900	18
A16689.06	Methyl quinoxaline-6-carboxylate, 98%	5GR	23088-23-5	13,390		Air/Sea/Road	29339900	18
A16690.14	Methyl Red	25GR	493-52-7	2,689		Air/Sea/Road	29270090	18
A16690.22	Methyl Red	100GR	493-52-7	3,763		Air/Sea/Road	29270090	18
A16690.36	Methyl Red	500GR	493-52-7	11,556		Air/Sea/Road	29270090	18
A16691.03	1,1'-Ferrocenedicarboxylic acid, 98%	1GR	1293-87-4	4,928	*	Air/Sea/Road	29319090	
A16691.06	1,1'-Ferrocenedicarboxylic acid, 98%	5GR	1293-87-4	18,278	*	Air/Sea/Road	29319090	
A16691.14	1,1'-Ferrocenedicarboxylic acid, 98%	25GR	1293-87-4	77,830	*	Air/Sea/Road	29319090	
A16693.06	Agarose ME, for electrophoresis of macromolecules	5GR	9012-36-6	2,091		Air/Sea/Road	39139090	18
A16693.14	Agarose ME, for electrophoresis of macromolecules	25GR	9012-36-6	6,403		Air/Sea/Road	39139090	18
A16695.06	3-Benzoylpyridine, 98+%	5GR	5424-19-1	1,958		Air/Sea/Road	29333919	
A16695.14	3-Benzoylpyridine, 98+%	25GR	5424-19-1	6,214		Air/Sea/Road	29333919	
A16695.22	3-Benzoylpyridine, 98+%	100GR	5424-19-1	19,811		Air/Sea/Road	29333919	
A16698.06	3-Bromo-4-methoxybenzonitrile, 99%	5GR	117572-79-9	4,010		Air/Sea/Road	29269000	18
A16698.14	3-Bromo-4-methoxybenzonitrile, 99%	25GR	117572-79-9	14,857		Air/Sea/Road	29269000	18

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A16698.22	3-Bromo-4-methoxybenzonitrile, 99%	100GR	117572-79-9	47,170		Air/Sea/Road	29269000	18
A16699.03	Alizarin Complexone, may cont. up to 10% water	1GR	3952-78-1	5,176		Air/Sea/Road	29225090	18
A16699.06	Alizarin Complexone, may cont. up to 10% water	5GR	3952-78-1	16,746		Air/Sea/Road	29225090	18
A16700.06	2',5'-Dichloroacetoacetanilide, 98%	5GR	2044-72-6	2,523		Air/Sea/Road	29242990	
A16705.03	9,10-Diethoxyanthracene, 98%	1GR	68818-86-0	1,416		Air/Sea/Road	29093090	
A16705.06	9,10-Diethoxyanthracene, 98%	5GR	68818-86-0	5,059		Air/Sea/Road	29093090	
A16705.14	9,10-Diethoxyanthracene, 98%	25GR	68818-86-0	19,694		Air/Sea/Road	29093090	
A16707.06	4-Fluorocinnamic acid, 98+%	5GR	459-32-5	2,133		Air/Sea/Road	29163990	18
A16707.14	4-Fluorocinnamic acid, 98+%	25GR	459-32-5	5,800		Air/Sea/Road	29163990	18
A16707.22	4-Fluorocinnamic acid, 98+%	100GR	459-32-5	23,200		Air/Sea/Road	29163990	18
A16713.22	Phenyltrichlorosilane, 97%	100GR	98-13-5	1,640		Air/Sea/Road	29319090	18
A16713.36	Phenyltrichlorosilane, 97%	500GR	98-13-5	4,647		Air/Sea/Road	29319090	18
A16714.14	Pyridine-2-carboxaldoxime, 99%	25GR	873-69-8	1,310		Air/Sea/Road	29333919	
A16714.22	Pyridine-2-carboxaldoxime, 99%	100GR	873-69-8	3,432		Air/Sea/Road	29333919	
A16714.36	Pyridine-2-carboxaldoxime, 99%	500GR	873-69-8	14,151		Air/Sea/Road	29333919	
A16715.03	3-(2-Naphthyl)acrylic acid, 98%	1GR	51557-26-7	2,381		Air/Sea/Road	29163990	
A16715.06	3-(2-Naphthyl)acrylic acid, 98%	5GR	51557-26-7	9,081		Air/Sea/Road	29163990	
A16715.14	3-(2-Naphthyl)acrylic acid, 98%	25GR	51557-26-7	38,442		Air/Sea/Road	29163990	
A16716.06	N-Benzyloxycarbonyl-L-alanine, 98%	5GR	1142-20-7	1,780		Air/Sea/Road	29224990	18
A16716.14	N-Benzyloxycarbonyl-L-alanine, 98%	25GR	1142-20-7	5,532		Air/Sea/Road	29224990	18
A16716.22	N-Benzyloxycarbonyl-L-alanine, 98%	100GR	1142-20-7	15,025		Air/Sea/Road	29224990	18
A16717.03	2,3-Difluorobenzoic acid, 98%	1GR	4519-39-5	1,635		Air/Sea/Road	29163990	
A16717.06	2,3-Difluorobenzoic acid, 98%	5GR	4519-39-5	3,756		Air/Sea/Road	29163990	
A16717.14	2,3-Difluorobenzoic acid, 98%	25GR	4519-39-5	14,822		Air/Sea/Road	29163990	
A16719.09	n-Butylferrocene, 98%	10GR	31904-29-7	6,592	*	Air/Sea/Road	29319090	
A16719.18	n-Butylferrocene, 98%	50GR	31904-29-7	21,933	*	Air/Sea/Road	29319090	
A16723.14	1-Pentene, 97%	25GR	109-67-1	2,971		Air/Sea/Road	29012990	18
A16723.22	1-Pentene, 97%	100GR	109-67-1	9,954		Air/Sea/Road	29012990	18
A16724.01	1,6-Anhydro-^b-D-glucopyranose, 99%	0.25GR	498-07-7	1,510		Air/Sea/Road	29400000	18
A16724.03	1,6-Anhydro-^b-D-glucopyranose, 99%	1GR	498-07-7	3,938		Air/Sea/Road	29400000	18
A16728.03	2,3-Difluorophenylacetic acid, 98%	1GR	145689-41-4	3,065		Air/Sea/Road	29163990	18
A16728.06	2,3-Difluorophenylacetic acid, 98%	5GR	145689-41-4	10,082		Air/Sea/Road	29163990	18
A16728.14	2,3-Difluorophenylacetic acid, 98%	25GR	145689-41-4	37,029		Air/Sea/Road	29163990	18
A16729.14	3,5-Dinitrobenzoyl chloride, 98+%	25GR	99-33-2	2,241		Air/Sea/Road	29163990	18
A16729.22	3,5-Dinitrobenzoyl chloride, 98+%	100GR	99-33-2	6,214		Air/Sea/Road	29163990	18
A16733.06	2',6'-Dimethoxyacetophenone, 98%	5GR	2040-04-2	3,902		Air/Sea/Road	29145000	18
A16733.14	2',6'-Dimethoxyacetophenone, 98%	25GR	2040-04-2	13,444		Air/Sea/Road	29145000	18
A16733.22	2',6'-Dimethoxyacetophenone, 98%	100GR	2040-04-2	50,590		Air/Sea/Road	29145000	18
A16734.AD	4-Methylcyclohexanol, cis + trans, 98%	50ML	589-91-3	1,485		Air/Sea/Road	29061200	18
A16734.AK	4-Methylcyclohexanol, cis + trans, 98%	250ML	589-91-3	2,663		Air/Sea/Road	29061200	18
A16734.AU	4-Methylcyclohexanol, cis + trans, 98%	1000ML	589-91-3	10,652		Air/Sea/Road	29061200	18
A16736.06	5-Bromo-2-fluorobenzotrifluoride, 98%	5GR	393-37-3	4,458		Air/Sea/Road	29039990	18
A16736.14	5-Bromo-2-fluorobenzotrifluoride, 98%	25GR	393-37-3	19,457		Air/Sea/Road	29039990	18
A16737.09	3-(Trifluoromethyl)benzoic acid, 98+%	10GR	454-92-2	2,428		Air/Sea/Road	29163990	
A16737.18	3-(Trifluoromethyl)benzoic acid, 98+%	50GR	454-92-2	10,708		Air/Sea/Road	29163990	
A16737.30	3-(Trifluoromethyl)benzoic acid, 98+%	250GR	454-92-2	38,442		Air/Sea/Road	29163990	
A16738.03	4'-(4-Nitrobenzyloxy)acetophenone, 97%	1GR	205748-03-4	1,357		Air/Sea/Road	29147090	
A16738.06	4'-(4-Nitrobenzyloxy)acetophenone, 97%	5GR	205748-03-4	4,386		Air/Sea/Road	29147090	
A16738.14	4'-(4-Nitrobenzyloxy)acetophenone, 97%	25GR	205748-03-4	16,863		Air/Sea/Road	29147090	
A16739.06	3-(Trifluoromethyl)benzyl alcohol, 97%	5GR	349-75-7	3,432		Air/Sea/Road	29062990	
A16739.14	3-(Trifluoromethyl)benzyl alcohol, 97%	25GR	349-75-7	11,792		Air/Sea/Road	29062990	
A16740.03	^a-Toluenesulfonamide, 98%	1GR	4563-33-1	2,240		Air/Sea/Road	29350090	
A16740.06	^a-Toluenesulfonamide, 98%	5GR	4563-33-1	10,838		Air/Sea/Road	29350090	
A16740.14	^a-Toluenesulfonamide, 98%	25GR	4563-33-1	42,925		Air/Sea/Road	29350090	
A16741.18	1,3,3-Trimethyl-2-methyleneindoline, 95%	50GR	118-12-7	3,502		Air/Sea/Road	29339900	18
A16741.30	1,3,3-Trimethyl-2-methyleneindoline, 95%	250GR	118-12-7	11,108		Air/Sea/Road	29339900	18
A16742.14	Ethyl heptafluorobutyrate, 98%	25GR	356-27-4	4,422		Air/Sea/Road	29159090	18
A16742.22	Ethyl heptafluorobutyrate, 98%	100GR	356-27-4	12,265		Air/Sea/Road	29159090	18
A16747.06	5-Chloro-2-mercaptobenzothiazole, 98%	5GR	5331-91-9	3,018		Air/Sea/Road	29342000	
A16747.14	5-Chloro-2-mercaptobenzothiazole, 98%	25GR	5331-91-9	9,906		Air/Sea/Road	29342000	
A16748.03	2,2':5',2''-Terthiophene, 99%	1GR	1081-34-1	12,855		Air/Sea/Road	29349900	
A16748.06	2,2':5',2''-Terthiophene, 99%	5GR	1081-34-1	51,769		Air/Sea/Road	29349900	
A16748.MD	2,2':5',2''-Terthiophene, 99%	250MG	1081-34-1	4,505		Air/Sea/Road	29349900	

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A16752.03	8-Aminoquinoline, 98+%	1GR	578-66-5	2,124		Air/Sea/Road	29334900	18
A16752.06	8-Aminoquinoline, 98+%	5GR	578-66-5	5,893		Air/Sea/Road	29334900	18
A16752.14	8-Aminoquinoline, 98+%	25GR	578-66-5	17,216		Air/Sea/Road	29334900	18
A16756.0E	DL-Valine, 99%	2500GR	516-06-3	61,557		Air/Sea/Road	29224990	18
A16756.22	DL-Valine, 99%	100GR	516-06-3	4,445		Air/Sea/Road	29224990	18
A16756.36	DL-Valine, 99%	500GR	516-06-3	17,099		Air/Sea/Road	29224990	18
A16757.06	3'-Bromopropiophenone, 97%	5GR	19829-31-3	1,722		Air/Sea/Road	29147090	
A16757.14	3'-Bromopropiophenone, 97%	25GR	19829-31-3	5,401		Air/Sea/Road	29147090	
A16759.0E	Benzyltrimethylammonium chloride, 97%	2500GR	56-93-9	24,881		Air/Sea/Road	28239000	
A16759.22	Benzyltrimethylammonium chloride, 97%	100GR	56-93-9	1,931		Air/Sea/Road	28239000	
A16759.36	Benzyltrimethylammonium chloride, 97%	500GR	56-93-9	6,000		Air/Sea/Road	28239000	
A16762.03	Trimethylphosphine sulfide, 97%	1GR	2404-55-9	11,428		Air/Sea/Road	29319090	
A16762.06	Trimethylphosphine sulfide, 97%	5GR	2404-55-9	43,749		Air/Sea/Road	29319090	
A16763.0E	Lead(II) acetate, basic	2500GR	1335-32-6	25,354		Air/Sea/Road	29152990	18
A16763.36	Lead(II) acetate, basic	500GR	1335-32-6	6,391		Air/Sea/Road	29152990	18
A16764.0B	Strontium chloride hexahydrate, 99+%	1000GR	10025-70-4	9,069		Air/Sea/Road	28273990	18
A16764.30	Strontium chloride hexahydrate, 99+%	250GR	10025-70-4	2,759		Air/Sea/Road	28273990	18
A16765.06	2,4,5-Trifluoroaniline, 98%	5GR	367-34-0	4,247		Air/Sea/Road	29214290	
A16765.14	2,4,5-Trifluoroaniline, 98%	25GR	367-34-0	13,561		Air/Sea/Road	29214290	
A16767.06	Cesium sulfate, 99%	5GR	10294-54-9	2,428		Air/Sea/Road	28332990	18
A16767.14	Cesium sulfate, 99%	25GR	10294-54-9	2,723		Air/Sea/Road	28332990	18
A16767.22	Cesium sulfate, 99%	100GR	10294-54-9	8,266		Air/Sea/Road	28332990	18
A16767.36	Cesium sulfate, 99%	500GR	10294-54-9	35,494		Air/Sea/Road	28332990	18
A16769.22	1,4-Cyclohexanedimethanol, cis + trans, 99%	100GR	105-08-8	1,686		Air/Sea/Road	29061990	
A16769.36	1,4-Cyclohexanedimethanol, cis + trans, 99%	500GR	105-08-8	5,142		Air/Sea/Road	29061990	
A16770.03	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	1GR	102029-44-7	2,194		Air/Sea/Road	29349900	
A16770.06	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	5GR	102029-44-7	5,838		Air/Sea/Road	29349900	
A16770.14	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	25GR	102029-44-7	19,104		Air/Sea/Road	29349900	
A16773.14	1-(2-Furoyl)piperazine, 98%	25GR	40172-95-0	2,406		Air/Sea/Road	29335990	
A16773.22	1-(2-Furoyl)piperazine, 98%	100GR	40172-95-0	12,223		Air/Sea/Road	29335990	
A16773.36	1-(2-Furoyl)piperazine, 98%	500GR	40172-95-0	26,416		Air/Sea/Road	29335990	
A16774.09	Evans Blue	10GR	314-13-6	3,821		Air/Sea/Road	32041490	18
A16774.18	Evans Blue	50GR	314-13-6	13,444		Air/Sea/Road	32041490	18
A16775.09	3-Nitrobenzyl chloride, 98%	10GR	619-23-8	3,902		Air/Sea/Road	29049990	
A16775.18	3-Nitrobenzyl chloride, 98%	50GR	619-23-8	11,909		Air/Sea/Road	29049990	
A16775.30	3-Nitrobenzyl chloride, 98%	250GR	619-23-8	41,390		Air/Sea/Road	29049990	
A16778.03	4-Fluoro-1-naphthoic acid, 97%	1GR	573-03-5	3,388		Air/Sea/Road	29163990	
A16778.06	4-Fluoro-1-naphthoic acid, 97%	5GR	573-03-5	13,678		Air/Sea/Road	29163990	
A16783.0B	N,N'-Di-n-butylthiourea, 98%	1000GR	109-46-6	9,576		Air/Sea/Road	29309099	
A16783.18	N,N'-Di-n-butylthiourea, 98%	50GR	109-46-6	2,406		Air/Sea/Road	29309099	
A16783.30	N,N'-Di-n-butylthiourea, 98%	250GR	109-46-6	2,959		Air/Sea/Road	29309099	
A16786.03	2',3'-Difluoroacetophenone, 97%	1GR	18355-80-1	2,228		Air/Sea/Road	29147090	
A16786.06	2',3'-Difluoroacetophenone, 97%	5GR	18355-80-1	8,666		Air/Sea/Road	29147090	
A16786.14	2',3'-Difluoroacetophenone, 97%	25GR	18355-80-1	35,260		Air/Sea/Road	29147090	
A16788.06	1,2-Cyclohexanedione dioxime, 97%	5GR	492-99-9	3,749		Air/Sea/Road	29280090	
A16788.14	1,2-Cyclohexanedione dioxime, 97%	25GR	492-99-9	14,740		Air/Sea/Road	29280090	
A16788.22	1,2-Cyclohexanedione dioxime, 97%	100GR	492-99-9	59,079		Air/Sea/Road	29280090	
A16789.03	L-(-)-Fucose, 98%	1GR	2438-80-4	3,196		Air/Sea/Road	29400000	18
A16789.06	L-(-)-Fucose, 98%	5GR	2438-80-4	9,940		Air/Sea/Road	29400000	18
A16792.06	Tetra-n-butylphosphonium iodide, 98%	5GR	3115-66-0	3,196		Air/Sea/Road	29319090	
A16792.14	Tetra-n-butylphosphonium iodide, 98%	25GR	3115-66-0	11,770		Air/Sea/Road	29319090	
A16792.22	Tetra-n-butylphosphonium iodide, 98%	100GR	3115-66-0	39,741		Air/Sea/Road	29319090	
A16794.06	4'-Iodoacetophenone, 98%	5GR	13329-40-3	2,730		Air/Sea/Road	29147990	
A16794.14	4'-Iodoacetophenone, 98%	25GR	13329-40-3	9,044		Air/Sea/Road	29147990	
A16794.22	4'-Iodoacetophenone, 98%	100GR	13329-40-3	23,037		Air/Sea/Road	29147990	
A16797.06	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	5GR	328-75-6	2,806		Air/Sea/Road	29049090	
A16797.14	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	25GR	328-75-6	8,338		Air/Sea/Road	29049090	
A16801.03	4-n-Hexylbiphenyl, 98%	1GR	59662-31-6	3,090		Air/Sea/Road	29029090	
A16801.06	4-n-Hexylbiphenyl, 98%	5GR	59662-31-6	10,435		Air/Sea/Road	29029090	
A16802.03	S-Acetylthiocholine iodide, 98%	1GR	1866-15-5	2,111		Air/Sea/Road	29309099	18
A16802.06	S-Acetylthiocholine iodide, 98%	5GR	1866-15-5	6,769		Air/Sea/Road	29309099	18
A16802.14	S-Acetylthiocholine iodide, 98%	25GR	1866-15-5	24,681		Air/Sea/Road	29309099	18
A16805.06	4-Methoxyphenyl isocyanate, 98%	5GR	5416-93-3	3,833		Air/Sea/Road	29291090	18

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A16805.14	4-Methoxyphenyl isocyanate, 98%	25GR	5416-93-3	12,146		Air/Sea/Road	29291090	18
A16805.22	4-Methoxyphenyl isocyanate, 98%	100GR	5416-93-3	30,441		Air/Sea/Road	29291090	18
A16806.0F	D-Gluconic acid, 50% aq. soln.	2500ML	526-95-4	4,520		Air/Sea/Road	29181690	18
A16806.AP	D-Gluconic acid, 50% aq. soln.	500ML	526-95-4	1,544		Air/Sea/Road	29181690	18
A16810.MC	^b-D-Allose, 98%	100MG	2595-97-3	3,300		Air/Sea/Road	29400000	
A16810.ME	^b-D-Allose, 98%	500MG	2595-97-3	12,029		Air/Sea/Road	29400000	
A16815.18	Bis(4-aminophenyl) ether, 98%	50GR	101-80-4	3,349	*	Air/Sea/Road	29221990	18
A16815.22	Bis(4-aminophenyl) ether, 98%	100GR	101-80-4	5,365	*	Air/Sea/Road	29221990	18
A16815.36	Bis(4-aminophenyl) ether, 98%	500GR	101-80-4	20,047	*	Air/Sea/Road	29221990	18
A16817.03	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	1GR	15253-89-1	1,368		Air/Sea/Road	29189900	
A16817.06	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	5GR	15253-89-1	5,129		Air/Sea/Road	29189900	
A16817.14	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	25GR	15253-89-1	20,047		Air/Sea/Road	29189900	
A16819.88	1,5-Dimethylnaphthalene, 99%	2.5GR	571-61-9	31,367		Air/Sea/Road		
A16819.MC	1,5-Dimethylnaphthalene, 99%	100MG	571-61-9	2,912		Air/Sea/Road	29029090	
A16819.ME	1,5-Dimethylnaphthalene, 99%	500MG	571-61-9	8,124		Air/Sea/Road	29029090	
A16824.14	L-Lysine ethyl ester dihydrochloride, 99%	25GR	3844-53-9	4,539		Air/Sea/Road	29224100	
A16824.22	L-Lysine ethyl ester dihydrochloride, 99%	100GR	3844-53-9	14,151		Air/Sea/Road	29224100	
A16826.09	Methyl 2-acetamido-5-chlorobenzoate, 97%	10GR	20676-54-4	1,157		Air/Sea/Road		
A16826.18	Methyl 2-acetamido-5-chlorobenzoate, 97%	50GR	20676-54-4	2,806		Air/Sea/Road	29242990	
A16826.30	Methyl 2-acetamido-5-chlorobenzoate, 97%	250GR	20676-54-4	12,265		Air/Sea/Road	29242990	
A16827.0B	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	1000GR	93-14-1	24,528		Air/Sea/Road	29094900	
A16827.18	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	50GR	93-14-1	2,417		Air/Sea/Road	29094900	
A16827.30	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	250GR	93-14-1	7,535		Air/Sea/Road	29094900	
A16828.0C	D-(+)-Glucose, anhydrous, 99%	10000GR	50-99-7	10,991		Air/Sea/Road	17023039	18
A16828.0E	D-(+)-Glucose, anhydrous, 99%	2500GR	50-99-7	3,268		Air/Sea/Road	17023039	18
A16828.36	D-(+)-Glucose, anhydrous, 99%	500GR	50-99-7	1,769		Air/Sea/Road	17023039	18
A16833.06	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	5GR	653-34-9	3,054		Air/Sea/Road	29039990	18
A16833.14	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	25GR	653-34-9	11,603		Air/Sea/Road	29039990	18
A16839.14	(1-Bromoethyl)benzene, 97%	25GR	585-71-7	4,105		Air/Sea/Road	29039990	18
A16839.22	(1-Bromoethyl)benzene, 97%	100GR	585-71-7	10,577		Air/Sea/Road	29039990	18
A16839.36	(1-Bromoethyl)benzene, 97%	500GR	585-71-7	42,216		Air/Sea/Road	29039990	18
A16840.14	Benzyltrimethylammonium bromide, 98+%	25GR	5350-41-4	1,557		Air/Sea/Road	28239000	
A16840.22	Benzyltrimethylammonium bromide, 98+%	100GR	5350-41-4	4,305		Air/Sea/Road	28239000	
A16846.09	Rubidium fluoride hydrate, 99%	10GR	16422-67-6	3,643		Air/Sea/Road	28261990	
A16846.18	Rubidium fluoride hydrate, 99%	50GR	16422-67-6	15,803		Air/Sea/Road	28261990	
A16851.14	L-Threonine, 98+%	25GR	72-19-5	3,160		Air/Sea/Road	29225090	18
A16851.22	L-Threonine, 98+%	100GR	72-19-5	8,808		Air/Sea/Road	29225090	18
A16851.36	L-Threonine, 98+%	500GR	72-19-5	35,141		Air/Sea/Road	29225090	18
A16852.03	1,1'-Binaphthyl, 98%	1GR	604-53-5	2,712		Air/Sea/Road	29029090	18
A16852.06	1,1'-Binaphthyl, 98%	5GR	604-53-5	8,914		Air/Sea/Road	29029090	18
A16853.09	2-Ethylphenylhydrazine hydrochloride, 98%	10GR	19398-06-2	3,166		Air/Sea/Road	29280090	
A16853.18	2-Ethylphenylhydrazine hydrochloride, 98%	50GR	19398-06-2	9,245		Air/Sea/Road	29280090	
A16853.30	2-Ethylphenylhydrazine hydrochloride, 98%	250GR	19398-06-2	35,141		Air/Sea/Road	29280090	
A16856.14	4-Benzyloxyaniline hydrochloride, 98%	25GR	51388-20-6	1,380		Air/Sea/Road	29222990	18
A16856.22	4-Benzyloxyaniline hydrochloride, 98%	100GR	51388-20-6	4,022		Air/Sea/Road	29222990	18
A16859.03	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	1GR	983-80-2	4,186		Air/Sea/Road	29319090	
A16859.06	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	5GR	983-80-2	18,751		Air/Sea/Road	29319090	
A16862.06	2-Bromo-4,5-dimethoxycinnamic acid, 97%	5GR	151539-52-5	2,406		Air/Sea/Road	29189900	
A16862.14	2-Bromo-4,5-dimethoxycinnamic acid, 97%	25GR	151539-52-5	9,717		Air/Sea/Road	29189900	
A16862.22	2-Bromo-4,5-dimethoxycinnamic acid, 97%	100GR	151539-52-5	33,019		Air/Sea/Road	29189900	
A16863.0B	2,6-Di-tert-butyl-4-methylphenol, 99%	1000GR	128-37-0	4,200	*	Air/Sea/Road	29071990	18
A16863.30	2,6-Di-tert-butyl-4-methylphenol, 99%	250GR	128-37-0	1,686	*	Air/Sea/Road	29071990	18
A16864.06	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	5GR	319-88-0	1,922		Air/Sea/Road	29036990	
A16864.14	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	25GR	319-88-0	9,103		Air/Sea/Road	29036990	
A16864.22	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	100GR	319-88-0	30,424		Air/Sea/Road	29036990	
A16865.14	3,3-Dimethylacrylic acid, 98%	25GR	541-47-9	2,181		Air/Sea/Road	29161990	
A16865.22	3,3-Dimethylacrylic acid, 98%	100GR	541-47-9	3,938		Air/Sea/Road	29161990	
A16865.36	3,3-Dimethylacrylic acid, 98%	500GR	541-47-9	12,618		Air/Sea/Road	29161990	
A16866.0E	N-Benzylethanolamine, 96%	2500GR	104-63-2	21,699		Air/Sea/Road	29221990	18

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A16866.22	N-Benzylethanolamine, 96%	100GR	104-63-2	1,220		Air/Sea/Road	29221990	18
A16866.36	N-Benzylethanolamine, 96%	500GR	104-63-2	5,766		Air/Sea/Road	29221990	18
A16868.06	Naphthalene-2,6-dicarboxylic acid, 98+%	5GR	1141-38-4	2,194		Air/Sea/Road	29173990	
A16868.14	Naphthalene-2,6-dicarboxylic acid, 98+%	25GR	1141-38-4	8,513		Air/Sea/Road	29173990	
A16868.22	Naphthalene-2,6-dicarboxylic acid, 98+%	100GR	1141-38-4	25,471		Air/Sea/Road	29173990	
A16871.14	3-Chloro-1-propanol, 98%, stab.	25GR	627-30-5	2,075	*	Air/Sea/Road	29055900	18
A16871.22	3-Chloro-1-propanol, 98%, stab.	100GR	627-30-5	4,600	*	Air/Sea/Road	29055900	18
A16871.36	3-Chloro-1-propanol, 98%, stab.	500GR	627-30-5	20,283	*	Air/Sea/Road	29055900	18
A16872.14	Naphthalene-2-sulfonyl chloride, 97%	25GR	93-11-8	3,560		Air/Sea/Road	29049990	
A16872.22	Naphthalene-2-sulfonyl chloride, 97%	100GR	93-11-8	10,118		Air/Sea/Road	29049990	
A16872.36	Naphthalene-2-sulfonyl chloride, 97%	500GR	93-11-8	46,107		Air/Sea/Road	29049990	
A16874.03	Ferrocenecarboxylic acid, 98%	1GR	1271-42-7	4,091	*	Air/Sea/Road	29319090	
A16874.06	Ferrocenecarboxylic acid, 98%	5GR	1271-42-7	12,265	*	Air/Sea/Road	29319090	
A16874.14	Ferrocenecarboxylic acid, 98%	25GR	1271-42-7	49,528	*	Air/Sea/Road	29319090	
A16878.09	4-Iodo-m-xylene, 98%	10GR	4214-28-2	2,406		Air/Sea/Road	29036990	
A16878.18	4-Iodo-m-xylene, 98%	50GR	4214-28-2	9,551		Air/Sea/Road	29036990	
A16878.30	4-Iodo-m-xylene, 98%	250GR	4214-28-2	35,850		Air/Sea/Road		
A16880.09	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	10GR	1421-49-4	2,016		Air/Sea/Road	29182990	
A16880.18	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	50GR	1421-49-4	6,592		Air/Sea/Road	29182990	
A16884.14	Triphenylphosphine sulfide, 98%	25GR	3878-45-3	4,022		Air/Sea/Road	29313900	18
A16884.22	Triphenylphosphine sulfide, 98%	100GR	3878-45-3	8,975		Air/Sea/Road	29313900	18
A16891.06	2'-Fluoro-4'-methoxyacetophenone, 99%	5GR	74457-86-6	2,300		Air/Sea/Road	29147990	
A16891.14	2'-Fluoro-4'-methoxyacetophenone, 99%	25GR	74457-86-6	9,965		Air/Sea/Road	29147990	
A16891.22	2'-Fluoro-4'-methoxyacetophenone, 99%	100GR	74457-86-6	29,954		Air/Sea/Road	29147990	
A16893.09	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	10GR	2206-27-1	3,290	*	Air/Sea/Road	28459090	18
A16893.18	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	50GR	2206-27-1	10,636	*	Air/Sea/Road	28459090	18
A16895.06	4-(Trifluoromethyl)benzyl bromide, 98%	5GR	402-49-3	4,787		Air/Sea/Road	29039990	18
A16895.14	4-(Trifluoromethyl)benzyl bromide, 98%	25GR	402-49-3	14,857		Air/Sea/Road	29039990	18
A16896.06	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	5GR	7210-76-6	5,743		Air/Sea/Road	29349900	
A16896.14	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	25GR	7210-76-6	21,463		Air/Sea/Road	29349900	
A16896.22	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	100GR	7210-76-6	69,102		Air/Sea/Road	29349900	
A16899.09	Bromophenol Blue sodium salt	10GR	34725-61-6	2,147		Air/Sea/Road	29349900	18
A16899.18	Bromophenol Blue sodium salt	50GR	34725-61-6	6,416		Air/Sea/Road	29349900	18
A16900.06	2-Bromophenylacetic acid, 98+%	5GR	18698-97-0	2,428		Air/Sea/Road	29163990	18
A16900.14	2-Bromophenylacetic acid, 98+%	25GR	18698-97-0	7,901		Air/Sea/Road	29163990	18
A16900.22	2-Bromophenylacetic acid, 98+%	100GR	18698-97-0	21,226		Air/Sea/Road	29163990	18
A16901.06	N,N'-Dimethyl-1,3-propanediamine, 97%	5GR	111-33-1	7,192		Air/Sea/Road	29212990	18
A16901.14	N,N'-Dimethyl-1,3-propanediamine, 97%	25GR	111-33-1	26,769		Air/Sea/Road	29212990	18
A16901.22	N,N'-Dimethyl-1,3-propanediamine, 97%	100GR	111-33-1	70,400		Air/Sea/Road	29212990	18
A16902.0B	Lanolin	1000GR	8006-54-0	7,735	*	Air/Sea/Road	15050090	12
A16902.30	Lanolin	250GR	8006-54-0	2,795	*	Air/Sea/Road	15050090	12
A16903.03	N-Methyl-1-propylamine, 97%	1GR	627-35-0	1,911		Air/Sea/Road	29211990	18
A16903.06	N-Methyl-1-propylamine, 97%	5GR	627-35-0	5,940		Air/Sea/Road	29211990	18
A16903.14	N-Methyl-1-propylamine, 97%	25GR	627-35-0	23,112		Air/Sea/Road	29211990	18
A16906.03	2-Fluoro-3-(trifluoromethyl)aniline, 97%	1GR	123973-25-1	2,122		Air/Sea/Road	29214390	
A16906.06	2-Fluoro-3-(trifluoromethyl)aniline, 97%	5GR	123973-25-1	7,571		Air/Sea/Road	29214390	
A16912.0E	2-Fluorotoluene, 99+%	2500GR	95-52-3	25,000		Air/Sea/Road	29039990	18
A16912.22	2-Fluorotoluene, 99+%	100GR	95-52-3	1,899		Air/Sea/Road	29039990	18
A16912.36	2-Fluorotoluene, 99+%	500GR	95-52-3	7,272		Air/Sea/Road	29039990	18
A16917.03	3,5-Difluorobenzaldehyde, 97%	1GR	32085-88-4	1,947		Air/Sea/Road	29130090	18
A16917.06	3,5-Difluorobenzaldehyde, 97%	5GR	32085-88-4	5,896		Air/Sea/Road	29130090	18
A16917.14	3,5-Difluorobenzaldehyde, 97%	25GR	32085-88-4	19,930		Air/Sea/Road	29130090	18
A16918.03	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	1GR	3886-70-2	1,875		Air/Sea/Road	29214511	18
A16918.06	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	5GR	3886-70-2	4,870		Air/Sea/Road	29214511	18
A16918.14	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	25GR	3886-70-2	15,683		Air/Sea/Road	29214511	18
A16920.06	3-Nitrophenyl isocyanate, 97%	5GR	3320-87-4	2,854		Air/Sea/Road	29291090	18
A16920.14	3-Nitrophenyl isocyanate, 97%	25GR	3320-87-4	8,480		Air/Sea/Road	29291090	18
A16922.0F	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	2500ML	3811-73-2	37,619		Air/Sea/Road	29333990	18
A16922.AE	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	100ML	3811-73-2	2,442		Air/Sea/Road	29333990	18

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A16922.AP	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	500ML	3811-73-2	9,245		Air/Sea/Road	29333990	18
A16927.14	2'-Fluoroacetanilide, 98+%	25GR	399-31-5	3,443		Air/Sea/Road	29242990	
A16927.22	2'-Fluoroacetanilide, 98+%	100GR	399-31-5	11,144		Air/Sea/Road	29242990	
A16928.0B	3,4-Dimethylaniline, 98%	1000GR	95-64-7	18,868		Air/Sea/Road	29214290	18
A16928.22	3,4-Dimethylaniline, 98%	100GR	95-64-7	2,784		Air/Sea/Road	29214290	18
A16928.30	3,4-Dimethylaniline, 98%	250GR	95-64-7	5,471		Air/Sea/Road	29214290	18
A16930.03	2-Chloroethyl 4-fluorophenyl sulfone, 98%	1GR	33330-46-0	2,428		Air/Sea/Road	29309099	
A16930.06	2-Chloroethyl 4-fluorophenyl sulfone, 98%	5GR	33330-46-0	10,141		Air/Sea/Road	29309099	
A16931.06	Tetramethylgermanium, 98%	5GR	865-52-1	6,261		Air/Sea/Road	29319090	
A16931.14	Tetramethylgermanium, 98%	25GR	865-52-1	27,239		Air/Sea/Road	29319090	
A16933.09	SPADNS	10GR	23647-14-5	1,699		Air/Sea/Road	29270090	18
A16933.18	SPADNS	50GR	23647-14-5	6,344		Air/Sea/Road	29270090	18
A16934.03	1-Bromo-4-fluoronaphthalene, 98%	1GR	341-41-3	3,090		Air/Sea/Road	29036990	
A16934.06	1-Bromo-4-fluoronaphthalene, 98%	5GR	341-41-3	10,318		Air/Sea/Road	29036990	
A16934.14	1-Bromo-4-fluoronaphthalene, 98%	25GR	341-41-3	32,500		Air/Sea/Road	29036990	
A16935.JQ	Hydrogen chloride, 4M in 1,4-dioxane, 99%	0.1MOL	7647-01-0	2,784	*	Air/Sea/Road	28061000	18
A16935.JT	Hydrogen chloride, 4M in 1,4-dioxane, 99%	0.5MOL	7647-01-0	6,238	*	Air/Sea/Road	28061000	18
A16935.JV	Hydrogen chloride, 4M in 1,4-dioxane, 99%	2MOL	7647-01-0	17,099	*	Air/Sea/Road	28061000	18
A16938.06	Dibromochloromethane, 97+%	5GR	124-48-1	2,500	*	Air/Sea/Road	29034700	
A16938.14	Dibromochloromethane, 97+%	25GR	124-48-1	7,476	*	Air/Sea/Road	29034700	
A16938.22	Dibromochloromethane, 97+%	100GR	124-48-1	28,891	*	Air/Sea/Road	29034700	
A16941.14	(+)-Diisopropyl L-tartrate, 98+%	25GR	2217-15-4	1,808		Air/Sea/Road	29181390	
A16941.22	(+)-Diisopropyl L-tartrate, 98+%	100GR	2217-15-4	4,480		Air/Sea/Road	29181390	
A16942.04	5-Aminolevulinic acid hydrochloride, 99%	2GR	5451-09-2	13,915		Air/Sea/Road	29224990	18
A16942.MC	5-Aminolevulinic acid hydrochloride, 99%	100MG	5451-09-2	2,158		Air/Sea/Road	29224990	18
A16942.ME	5-Aminolevulinic acid hydrochloride, 99%	500MG	5451-09-2	6,121		Air/Sea/Road	29224990	18
A16944.22	Xylitol, 99%	100GR	87-99-0	2,241		Air/Sea/Road	29054900	18
A16944.36	Xylitol, 99%	500GR	87-99-0	6,820		Air/Sea/Road	29054900	18
A16945.03	N-(2,4-Difluorophenyl)thiourea, 97%	1GR	175277-76-6	1,863		Air/Sea/Road	29309099	
A16945.06	N-(2,4-Difluorophenyl)thiourea, 97%	5GR	175277-76-6	6,497		Air/Sea/Road	29309099	
A16946.0B	Potassium hexacyanoferrate(III), 98+%	1000GR	13746-66-2	5,223		Air/Sea/Road	28372090	18
A16946.0I	Potassium hexacyanoferrate(III), 98+%	5000GR	13746-66-2	21,933		Air/Sea/Road	28372090	18
A16946.30	Potassium hexacyanoferrate(III), 98+%	250GR	13746-66-2	1,544		Air/Sea/Road	28372090	18
A16964.09	Adenine sulfate, 98+%	10GR	321-30-2	2,240		Air/Sea/Road	29335990	18
A16964.18	Adenine sulfate, 98+%	50GR	321-30-2	8,572		Air/Sea/Road	29335990	18
A16969.09	2-Amino-3,5-dichlorobenzoic acid, 97%	10GR	2789-92-6	2,475		Air/Sea/Road	29224990	
A16969.18	2-Amino-3,5-dichlorobenzoic acid, 97%	50GR	2789-92-6	8,739		Air/Sea/Road	29224990	
A16969.30	2-Amino-3,5-dichlorobenzoic acid, 97%	250GR	2789-92-6	28,538		Air/Sea/Road	29224990	
A16970.14	4-Isopropylanisole, 95%	25GR	4132-48-3	3,112		Air/Sea/Road	29093090	
A16970.22	4-Isopropylanisole, 95%	100GR	4132-48-3	10,024		Air/Sea/Road	29093090	
A16971.03	2,3-Difluorophenol, 98+%	1GR	6418-38-8	2,028		Air/Sea/Road	29081900	
A16971.06	2,3-Difluorophenol, 98+%	5GR	6418-38-8	6,803		Air/Sea/Road	29081900	
A16973.22	Ammonium citrate tribasic, 97+%	100GR	3458-72-8	2,759		Air/Sea/Road	29181590	18
A16973.36	Ammonium citrate tribasic, 97+%	500GR	3458-72-8	8,597		Air/Sea/Road	29181590	18
A16974.06	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	5GR	315-30-0	1,580		Air/Sea/Road	29335990	18
A16974.14	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	25GR	315-30-0	3,100		Air/Sea/Road	29335990	18
A16977.AD	3-Heptanone, 98%	50ML	106-35-4	2,406		Air/Sea/Road	29141990	18
A16977.AK	3-Heptanone, 98%	250ML	106-35-4	7,924		Air/Sea/Road	29141990	18
A16977.AU	3-Heptanone, 98%	1000ML	106-35-4	23,348		Air/Sea/Road	29141990	18
A16978.14	1,4-Diacetoxybutane, 98%	25GR	628-67-1	2,200	*	Air/Sea/Road	29153990	
A16978.22	1,4-Diacetoxybutane, 98%	100GR	628-67-1	8,538	*	Air/Sea/Road	29153990	
A16981.0B	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1000GR	1760-24-3	19,457		Air/Sea/Road	29319090	18
A16981.18	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	50GR	1760-24-3	1,947		Air/Sea/Road	29319090	18
A16981.30	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	250GR	1760-24-3	6,121		Air/Sea/Road	29319090	18
A16983.06	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	5GR	779-89-5	3,432		Air/Sea/Road	29163990	18
A16983.14	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	25GR	779-89-5	8,066		Air/Sea/Road	29163990	18
A16985.0F	(^+)-2-Octanol, 98%	2500ML	123-96-6	8,138		Air/Sea/Road	29051690	18
A16985.AE	(^+)-2-Octanol, 98%	100ML	123-96-6	1,839		Air/Sea/Road	29051690	18

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A16985.AP	(^+)-2-Octanol, 98%	500ML	123-96-6	2,548		Air/Sea/Road	29051690	18
A16987.0B	Lithium dihydrogen phosphate, 97%	1000GR	13453-80-0	12,499		Air/Sea/Road		
A16987.30	Lithium dihydrogen phosphate, 97%	250GR	13453-80-0	4,258		Air/Sea/Road	28352990	
A16988.0B	3,5-Dinitrosalicylic acid, 97+%	1000GR	609-99-4	28,655		Air/Sea/Road	29182990	18
A16988.18	3,5-Dinitrosalicylic acid, 97+%	50GR	609-99-4	2,959		Air/Sea/Road	29182990	18
A16988.30	3,5-Dinitrosalicylic acid, 97+%	250GR	609-99-4	8,660		Air/Sea/Road	29182990	18
A16989.AK	2-Ethylbutyric acid, 98%	250ML	88-09-5	5,390		Air/Sea/Road	29159090	
A16989.AU	2-Ethylbutyric acid, 98%	1000ML	88-09-5	14,740		Air/Sea/Road	29159090	
A16991.0E	3-Chlorotoluene, 98%	2500GR	108-41-8	28,538		Air/Sea/Road	29039990	18
A16991.22	3-Chlorotoluene, 98%	100GR	108-41-8	1,980		Air/Sea/Road	29039990	18
A16991.36	3-Chlorotoluene, 98%	500GR	108-41-8	7,665		Air/Sea/Road	29039990	18
A16994.06	Dibromoacetonitrile, 94%	5GR	3252-43-5	1,528		Air/Sea/Road	29269000	
A16994.14	Dibromoacetonitrile, 94%	25GR	3252-43-5	4,458		Air/Sea/Road	29269000	
A16994.22	Dibromoacetonitrile, 94%	100GR	3252-43-5	15,213		Air/Sea/Road	29269000	
A16995.14	1-Phenylpiperazine hydrochloride, 99%	25GR	2210-93-7	3,560		Air/Sea/Road	29335990	
A16995.22	1-Phenylpiperazine hydrochloride, 99%	100GR	2210-93-7	12,265		Air/Sea/Road	29335990	
A16999.03	1H-1,2,3-Triazole, 98%	1GR	288-36-8	2,559		Air/Sea/Road	29336990	18
A16999.06	1H-1,2,3-Triazole, 98%	5GR	288-36-8	8,302		Air/Sea/Road	29336990	18
A16999.14	1H-1,2,3-Triazole, 98%	25GR	288-36-8	24,528		Air/Sea/Road	29336990	18
A17003.0B	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	1000GR	25530-63-6	55,541		Air/Sea/Road	29181590	
A17003.18	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	50GR	25530-63-6	4,989		Air/Sea/Road	29181590	
A17003.30	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	250GR	25530-63-6	18,514		Air/Sea/Road	29181590	
A17004.09	Sodium trichloroacetate, 97%	10GR	650-51-1	1,485		Air/Sea/Road	29154030	18
A17004.0B	Sodium trichloroacetate, 97%	1000GR	650-51-1	6,369		Air/Sea/Road	29154030	18
A17004.0I	Sodium trichloroacetate, 97%	5000GR	650-51-1	27,595		Air/Sea/Road	29154030	18
A17004.30	Sodium trichloroacetate, 97%	250GR	650-51-1	2,100		Air/Sea/Road	29154030	18
A17005.0C	Sodium hydrogen carbonate, 99%	10000GR	144-55-8	10,591		Air/Sea/Road	28363000	18
A17005.0E	Sodium hydrogen carbonate, 99%	2500GR	144-55-8	4,564		Air/Sea/Road	28363000	18
A17005.36	Sodium hydrogen carbonate, 99%	500GR	144-55-8	1,157		Air/Sea/Road	28363000	18
A17006.14	3,4-Dichlorobenzoyl chloride, 97%	25GR	3024-72-4	3,337		Air/Sea/Road	29163990	18
A17006.22	3,4-Dichlorobenzoyl chloride, 97%	100GR	3024-72-4	9,398		Air/Sea/Road	29163990	18
A17007.03	D-Lyxose, 99%	1GR	1114-34-7	1,357		Air/Sea/Road	29400000	18
A17007.06	D-Lyxose, 99%	5GR	1114-34-7	4,010		Air/Sea/Road	29400000	18
A17007.14	D-Lyxose, 99%	25GR	1114-34-7	14,623		Air/Sea/Road	29400000	18
A17010.0B	n-Butyl benzoate, 98%	1000GR	136-60-7	5,259		Air/Sea/Road	29163190	18
A17010.30	n-Butyl benzoate, 98%	250GR	136-60-7	1,827		Air/Sea/Road	29163190	18
A17011.14	cis-1,8-p-Menthanediol monohydrate, 98%	25GR	2451-01-6	1,686		Air/Sea/Road	29072990	
A17011.22	cis-1,8-p-Menthanediol monohydrate, 98%	100GR	2451-01-6	5,518		Air/Sea/Road	29072990	
A17012.14	2,2,2-Trifluoroethyl methacrylate, 98%, stab. with 30-50 ppm 4-methoxyphenol	25GR	352-87-4	3,161		Air/Sea/Road	29161400	18
A17013.14	5,5-Diphenylhydantoin, 99%	25GR	57-41-0	1,236		Air/Sea/Road	29332100	18
A17013.22	5,5-Diphenylhydantoin, 99%	100GR	57-41-0	2,439		Air/Sea/Road	29332100	18
A17013.36	5,5-Diphenylhydantoin, 99%	500GR	57-41-0	7,665		Air/Sea/Road	29332100	18
A17014.09	Bismuth antimonide, 99.99%	10GR	12323-19-2	6,180		Air/Sea/Road	28429090	
A17014.18	Bismuth antimonide, 99.99%	50GR	12323-19-2	24,528		Air/Sea/Road	28429090	
A17017.06	4-tert-Butylphenoxyacetic acid, 98%	5GR	1798-04-5	1,816		Air/Sea/Road	29189900	
A17017.14	4-tert-Butylphenoxyacetic acid, 98%	25GR	1798-04-5	6,202		Air/Sea/Road	29189900	
A17017.22	4-tert-Butylphenoxyacetic acid, 98%	100GR	1798-04-5	16,237		Air/Sea/Road	29189900	
A17018.06	4-Chloro-2-fluorocinnamic acid, 98%	5GR	202982-65-8	4,575		Air/Sea/Road	29163990	
A17018.14	4-Chloro-2-fluorocinnamic acid, 98%	25GR	202982-65-8	19,694		Air/Sea/Road	29163990	
A17020.06	1-Bromo-2-iodobenzene, 98+%, stab. with copper	5GR	583-55-1	1,569		Air/Sea/Road	29039990	18
A17020.14	1-Bromo-2-iodobenzene, 98+%, stab. with copper	25GR	583-55-1	5,893		Air/Sea/Road	29039990	18
A17020.22	1-Bromo-2-iodobenzene, 98+%, stab. with copper	100GR	583-55-1	17,806		Air/Sea/Road	29039990	18
A17021.06	Tetraethyleneglycol monomethyl ether, 98%	5GR	23783-42-8	3,968		Air/Sea/Road	29094900	18
A17021.14	Tetraethyleneglycol monomethyl ether, 98%	25GR	23783-42-8	18,161		Air/Sea/Road	29094900	18
A17021.22	Tetraethyleneglycol monomethyl ether, 98%	100GR	23783-42-8	55,660		Air/Sea/Road	29094900	18
A17022.0B	Tannic acid	1000GR	1401-55-4	7,595		Air/Sea/Road	32019090	18
A17022.30	Tannic acid	250GR	1401-55-4	2,322		Air/Sea/Road	32019090	18
A17027.03	L-Methionine sulfone, 99+%	1GR	7314-32-1	2,063		Air/Sea/Road	29309099	18
A17027.06	L-Methionine sulfone, 99+%	5GR	7314-32-1	9,681		Air/Sea/Road	29309099	18
A17029.06	3-(Trifluoromethyl)benzonitrile, 98%	5GR	368-77-4	1,412		Air/Sea/Road	29269000	

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A17029.14	3-(Trifluoromethyl)benzonitrile, 98%	25GR	368-77-4	2,536		Air/Sea/Road	29269000	
A17029.22	3-(Trifluoromethyl)benzonitrile, 98%	100GR	368-77-4	7,735		Air/Sea/Road	29269000	
A17033.06	3,5-Difluorobenzoic acid, 97%	5GR	455-40-3	2,700		Air/Sea/Road	29163990	
A17033.14	3,5-Difluorobenzoic acid, 97%	25GR	455-40-3	11,781		Air/Sea/Road	29163990	
A17034.03	5-Hydroxy-1-tetralone, 99%	1GR	28315-93-7	3,538		Air/Sea/Road	29145000	
A17034.06	5-Hydroxy-1-tetralone, 99%	5GR	28315-93-7	11,392		Air/Sea/Road	29145000	
A17034.14	5-Hydroxy-1-tetralone, 99%	25GR	28315-93-7	38,679		Air/Sea/Road	29145000	
A17035.03	1,3,5-Trifluoro-2-nitrobenzene, 98%	1GR	315-14-0	2,322		Air/Sea/Road	29049090	
A17035.06	1,3,5-Trifluoro-2-nitrobenzene, 98%	5GR	315-14-0	7,393		Air/Sea/Road	29049090	
A17036.09	Quinine hemisulfate monohydrate, 99%	10GR	6119-70-6	2,559	*	Air/Sea/Road	29392090	18
A17036.18	Quinine hemisulfate monohydrate, 99%	50GR	6119-70-6	7,712	*	Air/Sea/Road	29392090	18
A17036.30	Quinine hemisulfate monohydrate, 99%	250GR	6119-70-6	28,891	*	Air/Sea/Road	29392090	18
A17037.14	CAPS, 99%	25GR	1135-40-6	1,808		Air/Sea/Road	29213090	18
A17037.22	CAPS, 99%	100GR	1135-40-6	6,096		Air/Sea/Road	29213090	18
A17037.36	CAPS, 99%	500GR	1135-40-6	30,424		Air/Sea/Road	29213090	18
A17039.0B	DL-^a-Tocopherol, 97+%	1000GR	10191-41-0	33,600	*	Air/Sea/Road	29362800	18
A17039.18	DL-^a-Tocopherol, 97+%	50GR	10191-41-0	2,642	*	Air/Sea/Road	29362800	18
A17039.30	DL-^a-Tocopherol, 97+%	250GR	10191-41-0	8,400	*	Air/Sea/Road	29362800	18
A17043.06	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	5GR	1234-35-1	1,569		Air/Sea/Road	29242990	
A17043.14	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	25GR	1234-35-1	4,700		Air/Sea/Road	29242990	
A17043.22	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	100GR	1234-35-1	18,800		Air/Sea/Road	29242990	
A17046.06	Ethyl 2-thiouracil-5-carboxylate, 99%	5GR	38026-46-9	1,839		Air/Sea/Road	29335990	
A17046.14	Ethyl 2-thiouracil-5-carboxylate, 99%	25GR	38026-46-9	7,688		Air/Sea/Road	29335990	
A17051.06	4-Aminophthalimide, 97%	5GR	3676-85-5	4,775		Air/Sea/Road	29251990	
A17051.14	4-Aminophthalimide, 97%	25GR	3676-85-5	18,868		Air/Sea/Road	29251990	
A17052.06	2,4-Difluorobenzaldehyde, 98%	5GR	1550-35-2	3,407		Air/Sea/Road	29130090	18
A17052.14	2,4-Difluorobenzaldehyde, 98%	25GR	1550-35-2	12,265		Air/Sea/Road	29130090	18
A17053.14	Rose Bengal	25GR	632-69-9	2,028		Air/Sea/Road	32041299	18
A17053.22	Rose Bengal	100GR	632-69-9	6,191		Air/Sea/Road	32041299	18
A17053.36	Rose Bengal	500GR	632-69-9	25,000		Air/Sea/Road	32041299	18
A17056.0B	Sodium salicylate, 99%	1000GR	54-21-7	7,796		Air/Sea/Road	29182190	18
A17056.30	Sodium salicylate, 99%	250GR	54-21-7	2,370		Air/Sea/Road	29182190	18
A17061.03	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	1GR	10444-89-0	1,325		Air/Sea/Road	29349900	
A17061.06	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	5GR	10444-89-0	6,286		Air/Sea/Road	29349900	
A17061.14	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	25GR	10444-89-0	22,991		Air/Sea/Road	29349900	
A17063.0E	2-Methylimidazole, 97%	2500GR	693-98-1	27,875		Air/Sea/Road	29332990	18
A17063.22	2-Methylimidazole, 97%	100GR	693-98-1	2,570		Air/Sea/Road	29332990	18
A17063.36	2-Methylimidazole, 97%	500GR	693-98-1	9,965		Air/Sea/Road	29332990	18
A17066.06	4-(1,3-Dithiolan-2-yl)phenol, 97%	5GR	22068-49-1	4,717		Air/Sea/Road	29349900	
A17066.14	4-(1,3-Dithiolan-2-yl)phenol, 97%	25GR	22068-49-1	17,806		Air/Sea/Road	29349900	
A17067.04	4-Fluoro-2-(trifluoromethyl)aniline, 97%	2GR	393-39-5	1,263		Air/Sea/Road	29214390	
A17067.09	4-Fluoro-2-(trifluoromethyl)aniline, 97%	10GR	393-39-5	5,813		Air/Sea/Road	29214390	
A17071.03	Methyl 4-chlorocinnamate, 99%	1GR	7560-44-3	1,274		Air/Sea/Road	29163990	
A17071.06	Methyl 4-chlorocinnamate, 99%	5GR	7560-44-3	4,375		Air/Sea/Road	29163990	
A17071.14	Methyl 4-chlorocinnamate, 99%	25GR	7560-44-3	17,806		Air/Sea/Road	29163990	
A17072.09	2,2-Dimethylbutyric acid, 97%	10GR	595-37-9	1,699		Air/Sea/Road	29159090	18
A17072.18	2,2-Dimethylbutyric acid, 97%	50GR	595-37-9	3,232		Air/Sea/Road	29159090	18
A17072.30	2,2-Dimethylbutyric acid, 97%	250GR	595-37-9	6,400		Air/Sea/Road	29159090	18
A17074.09	Sodium cholate hydrate, 99%	10GR	206986-87-0	1,899		Air/Sea/Road	29181990	
A17074.18	Sodium cholate hydrate, 99%	50GR	206986-87-0	5,212		Air/Sea/Road	29181990	
A17075.0B	Potassium chlorate, 99+%	1000GR	3811-04-9	6,002	*	Air/Sea/Road	28291990	18
A17075.0I	Potassium chlorate, 99+%	5000GR	3811-04-9	19,221	*	Air/Sea/Road	28291990	18
A17075.30	Potassium chlorate, 99+%	250GR	3811-04-9	2,322	*	Air/Sea/Road	28291990	18
A17076.06	3-Bromo-5-iodobenzoic acid, 97%	5GR	188815-32-9	4,105		Air/Sea/Road	29163990	
A17076.14	3-Bromo-5-iodobenzoic acid, 97%	25GR	188815-32-9	13,325		Air/Sea/Road	29163990	
A17076.22	3-Bromo-5-iodobenzoic acid, 97%	100GR	188815-32-9	47,052		Air/Sea/Road	29163990	
A17077.03	Xanthene-9-carboxamide, 98%	1GR	5813-90-1	1,121		Air/Sea/Road	29329900	
A17077.06	Xanthene-9-carboxamide, 98%	5GR	5813-90-1	3,279		Air/Sea/Road	29329900	
A17077.14	Xanthene-9-carboxamide, 98%	25GR	5813-90-1	12,618		Air/Sea/Road	29329900	
A17078.0F	(^+)-Tetrahydrofurfuryl alcohol, 98%	2500ML	97-99-4	5,343		Air/Sea/Road	29321300	18
A17078.AE	(^+)-Tetrahydrofurfuryl alcohol, 98%	100ML	97-99-4	1,344		Air/Sea/Road	29321300	18
A17078.AP	(^+)-Tetrahydrofurfuryl alcohol, 98%	500ML	97-99-4	1,722		Air/Sea/Road	29321300	18
A17079.01	3-Indoxyl sulfate potassium salt, 97%	0.25GR	2642-37-7	5,048		Air/Sea/Road	29339900	

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A17079.03	3-Indoxyl sulfate potassium salt, 97%	1GR	2642-37-7	12,449		Air/Sea/Road	29339900	
A17079.06	3-Indoxyl sulfate potassium salt, 97%	5GR	2642-37-7	62,244		Air/Sea/Road	29339900	
A17081.03	4-Methoxy-3-nitrobenzaldehyde, 98%	1GR	31680-08-7	1,593		Air/Sea/Road	29130090	
A17081.06	4-Methoxy-3-nitrobenzaldehyde, 98%	5GR	31680-08-7	4,694		Air/Sea/Road	29130090	
A17081.14	4-Methoxy-3-nitrobenzaldehyde, 98%	25GR	31680-08-7	18,161		Air/Sea/Road	29130090	
A17082.09	2-Chloronicotinic acid, 99%	10GR	2942-59-8	1,591		Air/Sea/Road	29333990	18
A17082.18	2-Chloronicotinic acid, 99%	50GR	2942-59-8	6,497		Air/Sea/Road	29333990	18
A17082.30	2-Chloronicotinic acid, 99%	250GR	2942-59-8	28,185		Air/Sea/Road	29333990	18
A17087.06	Methyl 2-acetamido-5-bromobenzoate, 97%	5GR	138825-96-4	1,226		Air/Sea/Road		
A17087.14	Methyl 2-acetamido-5-bromobenzoate, 97%	25GR	138825-96-4	3,897		Air/Sea/Road	29242990	
A17087.22	Methyl 2-acetamido-5-bromobenzoate, 97%	100GR	138825-96-4	15,447		Air/Sea/Road	29242990	
A17088.03	2,3,5,6-Tetrafluorohydroquinone, 96%	1GR	771-63-1	1,368		Air/Sea/Road	29081900	
A17088.06	2,3,5,6-Tetrafluorohydroquinone, 96%	5GR	771-63-1	3,265		Air/Sea/Road	29081900	
A17090.06	Bromocresol Green	5GR	76-60-8	2,086		Air/Sea/Road	29349900	18
A17090.14	Bromocresol Green	25GR	76-60-8	8,585		Air/Sea/Road	29349900	18
A17092.06	Holmium(III) sulfate hydrate, 99.99%	5GR	15622-40-9	4,433		Air/Sea/Road	28469090	
A17092.14	Holmium(III) sulfate hydrate, 99.99%	25GR	15622-40-9	18,278		Air/Sea/Road	28469090	
A17093.09	2-Phenylbutyronitrile, 95%	10GR	769-68-6	1,605		Air/Sea/Road	29269000	
A17093.18	2-Phenylbutyronitrile, 95%	50GR	769-68-6	4,917		Air/Sea/Road	29269000	
A17095.06	Ethyl xanthene-9-carboxylate, 98%	5GR	7401-03-8	8,324		Air/Sea/Road	29329900	
A17095.14	Ethyl xanthene-9-carboxylate, 98%	25GR	7401-03-8	23,702		Air/Sea/Road	29329900	
A17098.22	^a-Ionone, 90+%	100GR	127-41-3	2,228		Air/Sea/Road	29142320	
A17098.36	^a-Ionone, 90+%	500GR	127-41-3	6,864		Air/Sea/Road	29142320	
A17103.14	1,2-Dibromohexafluoropropane, 95%	25GR	661-95-0	3,054	*	Air/Sea/Road	29034700	
A17103.22	1,2-Dibromohexafluoropropane, 95%	100GR	661-95-0	10,424	*	Air/Sea/Road	29034700	
A17104.0F	2-Ethyl-1-hexanol, 99%	2500ML	104-76-7	4,375		Air/Sea/Road	29051690	18
A17104.AP	2-Ethyl-1-hexanol, 99%	500ML	104-76-7	1,652		Air/Sea/Road	29051690	18
A17105.09	Diethyl 1-propylphosphonate, 97%	10GR	18812-51-6	2,311	*	Air/Sea/Road	29319090	
A17105.18	Diethyl 1-propylphosphonate, 97%	50GR	18812-51-6	8,844	*	Air/Sea/Road	29319090	
A17108.03	8-Methoxypsoralen, 99%	1GR	298-81-7	3,963		Air/Sea/Road	29322090	18
A17108.06	8-Methoxypsoralen, 99%	5GR	298-81-7	13,207		Air/Sea/Road	29322090	18
A17108.14	8-Methoxypsoralen, 99%	25GR	298-81-7	52,772		Air/Sea/Road	29322090	18
A17110.14	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	25GR	326-06-7	2,858		Air/Sea/Road	29147990	
A17110.22	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	100GR	326-06-7	8,633		Air/Sea/Road	29147990	
A17110.36	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	500GR	326-06-7	32,312		Air/Sea/Road	29147990	
A17111.03	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	1GR	175204-21-4	4,811		Air/Sea/Road	29349900	
A17111.06	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	5GR	175204-21-4	21,933		Air/Sea/Road	29349900	
A17111.14	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	25GR	175204-21-4	92,570		Air/Sea/Road	29349900	
A17113.06	N,N'-Diethylethylenediamine, 96%	5GR	111-74-0	2,770		Air/Sea/Road	29212990	18
A17113.14	N,N'-Diethylethylenediamine, 96%	25GR	111-74-0	12,146		Air/Sea/Road	29212990	18
A17113.22	N,N'-Diethylethylenediamine, 96%	100GR	111-74-0	38,915		Air/Sea/Road	29212990	18
A17114.14	N,N'-Diisopropylethylenediamine, 97%	25GR	4013-94-9	6,274		Air/Sea/Road	29212990	
A17114.22	N,N'-Diisopropylethylenediamine, 97%	100GR	4013-94-9	21,226		Air/Sea/Road	29212990	
A17129.09	4-Hydroxyquinazoline, 98%	10GR	491-36-1	2,475		Air/Sea/Road	29339900	18
A17129.18	4-Hydroxyquinazoline, 98%	50GR	491-36-1	10,012		Air/Sea/Road	29339900	18
A17132.0E	Glycerol triacetate, 99%	2500GR	102-76-1	5,201		Air/Sea/Road	29153990	18
A17132.36	Glycerol triacetate, 99%	500GR	102-76-1	1,663		Air/Sea/Road	29153990	18
A17135.0B	Phenolphthalein, 98%	1000GR	77-09-8	9,423	*	Air/Sea/Road	32041399	18
A17135.18	Phenolphthalein, 98%	50GR	77-09-8	2,417	*	Air/Sea/Road	32041399	18
A17135.30	Phenolphthalein, 98%	250GR	77-09-8	3,043	*	Air/Sea/Road	32041399	18
A17138.06	Di-n-butylgermanium dichloride, 97%	5GR	4593-81-1	14,034		Air/Sea/Road	29319090	18
A17138.14	Di-n-butylgermanium dichloride, 97%	25GR	4593-81-1	62,027		Air/Sea/Road	29319090	18
A17139.06	2,4,6-Trimethylbenzyl mercaptan, 97%	5GR	21411-42-7	4,433		Air/Sea/Road	29309070	
A17139.14	2,4,6-Trimethylbenzyl mercaptan, 97%	25GR	21411-42-7	16,863		Air/Sea/Road	29309070	
A17140.03	2-Adamantanamine hydrochloride, 98+%	1GR	10523-68-9	1,746		Air/Sea/Road	29213090	18
A17140.06	2-Adamantanamine hydrochloride, 98+%	5GR	10523-68-9	5,376		Air/Sea/Road	29213090	18
A17140.14	2-Adamantanamine hydrochloride, 98+%	25GR	10523-68-9	22,288		Air/Sea/Road	29213090	18
A17141.0E	Aluminum oxide, activated, neutral, Brockmann Grade II	2500GR	1344-28-1	13,915	*	Air/Sea/Road	28182090	18
A17141.36	Aluminum oxide, activated, neutral, Brockmann Grade II	500GR	1344-28-1	3,585	*	Air/Sea/Road	28182090	18
A17143.0B	N,N'-Diethylthiourea, 98%	1000GR	105-55-5	7,607		Air/Sea/Road	29309099	
A17143.30	N,N'-Diethylthiourea, 98%	250GR	105-55-5	2,854		Air/Sea/Road	29309099	
A17145.06	2,4,6-Triiodophenol, 98%	5GR	609-23-4	1,380		Air/Sea/Road	29081900	

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A17145.14	2,4,6-Triiodophenol, 98%	25GR	609-23-4	6,527		Air/Sea/Road	29081900	
A17145.22	2,4,6-Triiodophenol, 98%	100GR	609-23-4	20,754		Air/Sea/Road	29081900	
A17146.06	1,4-Di-tert-butylbenzene, 98%	5GR	1012-72-2	3,079		Air/Sea/Road	29029090	
A17146.14	1,4-Di-tert-butylbenzene, 98%	25GR	1012-72-2	10,118		Air/Sea/Road	29029090	
A17150.06	o-Dianisidine, 98+%	5GR	119-90-4	1,839		Air/Sea/Road	29222990	18
A17150.14	o-Dianisidine, 98+%	25GR	119-90-4	6,616		Air/Sea/Road	29222990	18
A17150.22	o-Dianisidine, 98+%	100GR	119-90-4	21,816		Air/Sea/Road	29222990	18
A17152.06	5-(4-Dimethylaminobenzylidene)rhodanine 98%	5GR	536-17-4	2,854		Air/Sea/Road	29341000	18
A17152.09	5-(4-Dimethylaminobenzylidene)rhodanine 98%	10GR	536-17-4	4,658		Air/Sea/Road	29341000	18
A17152.14	5-(4-Dimethylaminobenzylidene)rhodanine 98%	25GR	536-17-4	8,739		Air/Sea/Road	29341000	18
A17157.0E	Acrylamide, 98+%	2500GR	79-06-1	9,317	*	Air/Sea/Road	29241900	18
A17157.36	Acrylamide, 98+%	500GR	79-06-1	2,570	*	Air/Sea/Road	29241900	18
A17162.14	Methyleneiminoacetonitrile, 98%	25GR	109-82-0	2,865		Air/Sea/Road	29269000	
A17162.22	Methyleneiminoacetonitrile, 98%	100GR	109-82-0	6,781		Air/Sea/Road	29269000	
A17164.09	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	10GR	1465-25-4	3,290		Air/Sea/Road	29215990	18
A17164.18	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	50GR	1465-25-4	12,735		Air/Sea/Road	29215990	18
A17166.09	N-Carbamoyl-DL-aspartic acid, 98%	10GR	923-37-5	5,613		Air/Sea/Road	29241900	
A17166.18	N-Carbamoyl-DL-aspartic acid, 98%	50GR	923-37-5	21,463		Air/Sea/Road	29241900	
A17167.03	3'-(Trifluoromethoxy)acetophenone, 97%	1GR	170141-63-6	3,137		Air/Sea/Road	29147090	
A17167.06	3'-(Trifluoromethoxy)acetophenone, 97%	5GR	170141-63-6	12,855		Air/Sea/Road	29147090	
A17169.03	2,6-Difluorobenzylamine, 97+%	1GR	69385-30-4	1,875		Air/Sea/Road	29214990	
A17169.06	2,6-Difluorobenzylamine, 97+%	5GR	69385-30-4	5,874		Air/Sea/Road	29214990	
A17172.03	2-Chloro-6-nitrophenol, 98%	1GR	603-86-1	2,031		Air/Sea/Road	29089990	
A17172.06	2-Chloro-6-nitrophenol, 98%	5GR	603-86-1	7,217		Air/Sea/Road	29089990	
A17172.14	2-Chloro-6-nitrophenol, 98%	25GR	603-86-1	30,307		Air/Sea/Road		
A17174.06	Nile Blue A	5GR	3625-57-8	1,046		Air/Sea/Road	32041990	18
A17174.14	Nile Blue A	25GR	3625-57-8	4,834		Air/Sea/Road	32041990	18
A17175.03	o-Dianisidine dihydrochloride, 99%	1GR	20325-40-0	1,911		Air/Sea/Road	29222990	18
A17175.06	o-Dianisidine dihydrochloride, 99%	5GR	20325-40-0	7,748		Air/Sea/Road	29222990	18
A17176.03	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	1GR	10420-89-0	2,737		Air/Sea/Road	29214511	18
A17176.06	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	5GR	10420-89-0	8,961		Air/Sea/Road	29214511	18
A17176.14	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	25GR	10420-89-0	18,514		Air/Sea/Road	29214511	18
A17182.06	N-Benzyloxycarbonyl-L-phenylalanine, 99%	5GR	1161-13-3	2,064		Air/Sea/Road	29224990	18
A17182.14	N-Benzyloxycarbonyl-L-phenylalanine, 99%	25GR	1161-13-3	7,465		Air/Sea/Road	29224990	18
A17183.14	4-Methylbenzyl chloride, 98%	25GR	104-82-5	1,423		Air/Sea/Road	29039990	18
A17183.30	4-Methylbenzyl chloride, 98%	250GR	104-82-5	4,114		Air/Sea/Road	29039990	18
A17184.14	2,6-Dibromo-4-methylaniline, 98+%	25GR	6968-24-7	3,538		Air/Sea/Road	29214390	
A17184.22	2,6-Dibromo-4-methylaniline, 98+%	100GR	6968-24-7	8,561		Air/Sea/Road	29214390	
A17192.03	Menthofuran, 95%	1GR	494-90-6	3,207		Air/Sea/Road	29329900	18
A17192.06	Menthofuran, 95%	5GR	494-90-6	11,320		Air/Sea/Road	29329900	18
A17194.0B	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	1000GR	30203-11-3	33,725		Air/Sea/Road	29309099	
A17194.18	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	50GR	30203-11-3	3,691		Air/Sea/Road	29309099	
A17194.30	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	250GR	30203-11-3	12,146		Air/Sea/Road	29309099	
A17196.14	Tetra-n-butylammonium hexafluorophosphate, 98%	25GR	3109-63-5	4,917		Air/Sea/Road	29299090	18
A17196.22	Tetra-n-butylammonium hexafluorophosphate, 98%	100GR	3109-63-5	13,325		Air/Sea/Road	29299090	18
A17196.36	Tetra-n-butylammonium hexafluorophosphate, 98%	500GR	3109-63-5	55,660		Air/Sea/Road	29299090	18
A17198.06	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	5GR	30065-27-1	4,528		Air/Sea/Road	29309099	
A17198.14	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	25GR	30065-27-1	17,335		Air/Sea/Road	29309099	
A17200.03	1-Naphthyl isocyanate, 98%	1GR	86-84-0	1,238		Air/Sea/Road	29291090	18
A17200.06	1-Naphthyl isocyanate, 98%	5GR	86-84-0	3,560		Air/Sea/Road	29291090	18
A17200.14	1-Naphthyl isocyanate, 98%	25GR	86-84-0	12,146		Air/Sea/Road	29291090	18
A17201.06	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	5GR	3682-35-7	8,018		Air/Sea/Road	29336990	18
A17201.14	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	25GR	3682-35-7	34,081		Air/Sea/Road	29336990	18
A17201.22	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	100GR	3682-35-7	71,200		Air/Sea/Road	29336990	18
A17205.14	2-Bromopentane, tech. 90%	25GR	107-81-3	2,417		Air/Sea/Road	29033990	18
A17205.22	2-Bromopentane, tech. 90%	100GR	107-81-3	7,206		Air/Sea/Road	29033990	18
A17205.36	2-Bromopentane, tech. 90%	500GR	107-81-3	25,000		Air/Sea/Road	29033990	18
A17208.06	4-(Trifluoromethoxy)aniline, 98%	5GR	461-82-5	1,873		Air/Sea/Road	29222990	18
A17208.14	4-(Trifluoromethoxy)aniline, 98%	25GR	461-82-5	5,000		Air/Sea/Road	29222990	18

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A17211.09	Tris(ethylenediamine)cobalt(III) chloride trihydrate	10GR	14883-80-8	3,869		Air/Sea/Road	29319090	18
A17211.18	Tris(ethylenediamine)cobalt(III) chloride trihydrate	50GR	14883-80-8	14,857		Air/Sea/Road	29319090	18
A17213.0B	Hexamethylenetetramine, 99+%	1000GR	100-97-0	2,158	*	Air/Sea/Road	29336990	18
A17213.0I	Hexamethylenetetramine, 99+%	5000GR	100-97-0	6,333	*	Air/Sea/Road	29336990	18
A17213.30	Hexamethylenetetramine, 99+%	250GR	100-97-0	1,296	*	Air/Sea/Road	29336990	18
A17214.14	MOPS sodium salt, 98%	25GR	71119-22-7	2,865		Air/Sea/Road	29349900	18
A17214.22	MOPS sodium salt, 98%	100GR	71119-22-7	6,934		Air/Sea/Road	29349900	18
A17214.36	MOPS sodium salt, 98%	500GR	71119-22-7	19,600		Air/Sea/Road	29349900	18
A17215.09	1-(2-Hydroxyethyl)piperazine, 98+%	10GR	103-76-4	1,911		Air/Sea/Road	29335990	18
A17215.22	1-(2-Hydroxyethyl)piperazine, 98+%	100GR	103-76-4	2,971		Air/Sea/Road	29335990	18
A17215.36	1-(2-Hydroxyethyl)piperazine, 98+%	500GR	103-76-4	12,265		Air/Sea/Road	29335990	18
A17217.03	N,N'-Di-n-propylthiourea, 98%	1GR	26536-60-7	2,854		Air/Sea/Road	29309099	
A17217.06	N,N'-Di-n-propylthiourea, 98%	5GR	26536-60-7	9,954		Air/Sea/Road	29309099	
A17220.0B	3,3'-Thiodipropionic acid, 98%	1000GR	111-17-1	3,511		Air/Sea/Road	29309099	18
A17220.30	3,3'-Thiodipropionic acid, 98%	250GR	111-17-1	2,253		Air/Sea/Road	29309099	18
A17221.06	N-tert-Butylisopropylamine, 98%	5GR	7515-80-2	5,826		Air/Sea/Road	29211990	
A17221.14	N-tert-Butylisopropylamine, 98%	25GR	7515-80-2	19,377		Air/Sea/Road	29211990	
A17222.18	Isopropyl formate, 98%	50GR	625-55-8	3,738		Air/Sea/Road	29151300	
A17222.30	Isopropyl formate, 98%	250GR	625-55-8	11,400		Air/Sea/Road	29151300	
A17224.09	1-Acetamidoadamantane, 98%	10GR	880-52-4	2,953		Air/Sea/Road	29242990	18
A17224.18	1-Acetamidoadamantane, 98%	50GR	880-52-4	7,724		Air/Sea/Road	29242990	18
A17225.03	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1GR	1450-63-1	2,336		Air/Sea/Road	29029090	18
A17225.06	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	5GR	1450-63-1	7,300		Air/Sea/Road	29029090	18
A17227.06	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	5GR	27464-82-0	2,770		Air/Sea/Road	29349900	
A17227.14	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	25GR	27464-82-0	10,566		Air/Sea/Road	29349900	
A17232.0B	L-Glutamic acid monopotassium salt monohydrate, 97+%	1000GR	6382-01-0	9,659		Air/Sea/Road	29224290	
A17232.30	L-Glutamic acid monopotassium salt monohydrate, 97+%	250GR	6382-01-0	3,031		Air/Sea/Road	29224290	
A17234.03	4-n-Decylbenzoyl chloride, 98%	1GR	54256-43-8	2,818		Air/Sea/Road	29163990	
A17234.06	4-n-Decylbenzoyl chloride, 98%	5GR	54256-43-8	10,861		Air/Sea/Road	29163990	
A17234.14	4-n-Decylbenzoyl chloride, 98%	25GR	54256-43-8	43,159		Air/Sea/Road	29163990	
A17236.03	Ethyl 3,4-diaminobenzoate, 97%	1GR	37466-90-3	1,769		Air/Sea/Road	29224990	
A17236.06	Ethyl 3,4-diaminobenzoate, 97%	5GR	37466-90-3	6,556		Air/Sea/Road	29224990	
A17236.14	Ethyl 3,4-diaminobenzoate, 97%	25GR	37466-90-3	25,441		Air/Sea/Road	29224990	
A17240.03	3-Aminobenzeneboronic acid hemisulfate, 98+%	1GR	66472-86-4	1,890		Air/Sea/Road	29319090	18
A17240.06	3-Aminobenzeneboronic acid hemisulfate, 98+%	5GR	66472-86-4	7,100		Air/Sea/Road	29319090	18
A17240.14	3-Aminobenzeneboronic acid hemisulfate, 98+%	25GR	66472-86-4	23,585		Air/Sea/Road	29319090	18
A17241.06	o-Xylylene dibromide, 97%	5GR	91-13-4	1,627		Air/Sea/Road	29039990	18
A17241.14	o-Xylylene dibromide, 97%	25GR	91-13-4	4,002		Air/Sea/Road	29039990	18
A17241.22	o-Xylylene dibromide, 97%	100GR	91-13-4	10,872		Air/Sea/Road	29039990	18
A17242.06	3,4-Dichloroanisole, 98%	5GR	36404-30-5	3,385		Air/Sea/Road	29093090	18
A17242.14	3,4-Dichloroanisole, 98%	25GR	36404-30-5	11,309		Air/Sea/Road	29093090	18
A17242.22	3,4-Dichloroanisole, 98%	100GR	36404-30-5	32,429		Air/Sea/Road	29093090	18
A17243.14	Cresol Red	25GR	1733-12-6	2,926		Air/Sea/Road	29349900	18
A17243.22	Cresol Red	100GR	1733-12-6	9,398		Air/Sea/Road	29349900	18
A17244.0B	2,6-Di-tert-butylphenol, 98%	1000GR	128-39-2	3,997		Air/Sea/Road	29071990	18
A17244.0I	2,6-Di-tert-butylphenol, 98%	5000GR	128-39-2	12,341		Air/Sea/Road	29071990	18
A17244.30	2,6-Di-tert-butylphenol, 98%	250GR	128-39-2	1,569		Air/Sea/Road	29071990	18
A17247.0F	Aliquat|r 336 TG	2500ML	63393-96-4	25,707		Air/Sea/Road	28239000	
A17247.AE	Aliquat|r 336 TG	100ML	63393-96-4	2,086		Air/Sea/Road	28239000	
A17247.AP	Aliquat|r 336 TG	500ML	63393-96-4	7,323		Air/Sea/Road	28239000	
A17250.06	Dimethyl pyridine-2,5-dicarboxylate, 98+%	5GR	881-86-7	2,959		Air/Sea/Road	29333990	18
A17250.14	Dimethyl pyridine-2,5-dicarboxylate, 98+%	25GR	881-86-7	10,861		Air/Sea/Road	29333990	18
A17250.22	Dimethyl pyridine-2,5-dicarboxylate, 98+%	100GR	881-86-7	41,156		Air/Sea/Road	29333990	18
A17257.03	3',4'-Difluoropropiophenone, 97%	1GR	23384-72-7	1,805		Air/Sea/Road	29147090	
A17257.06	3',4'-Difluoropropiophenone, 97%	5GR	23384-72-7	5,813		Air/Sea/Road	29147090	
A17259.14	Tetramethylthiuram monosulfide, 97%	25GR	97-74-5	1,380		Air/Sea/Road	29229099	
A17259.22	Tetramethylthiuram monosulfide, 97%	100GR	97-74-5	4,150		Air/Sea/Road	29229099	
A17259.36	Tetramethylthiuram monosulfide, 97%	500GR	97-74-5	13,561		Air/Sea/Road	29229099	
A17260.0E	Sulfur, flowers, 99%	2500GR	7704-34-9	8,939		Air/Sea/Road	28020010	18
A17260.22	Sulfur, flowers, 99%	100GR	7704-34-9	1,226		Air/Sea/Road	28020010	18
A17260.36	Sulfur, flowers, 99%	500GR	7704-34-9	2,336		Air/Sea/Road	28020010	18
A17262.03	6,8-Dihydroxy-2-(methylthio)purine, 98%	1GR	14443-37-9	1,733		Air/Sea/Road	29335990	

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A17262.06	6,8-Dihydroxy-2-(methylthio)purine, 98%	5GR	14443-37-9	6,650		Air/Sea/Road	29335990	
A17262.14	6,8-Dihydroxy-2-(methylthio)purine, 98%	25GR	14443-37-9	25,826		Air/Sea/Road	29335990	
A17265.03	2,3-Dichlorobenzamide, 98%	1GR	5980-24-5	2,392		Air/Sea/Road	29242990	
A17265.06	2,3-Dichlorobenzamide, 98%	5GR	5980-24-5	8,786		Air/Sea/Road	29242990	
A17268.0E	L-(+)-Lactic acid, ca 85-90% aq. soln.	2500GR	79-33-4	15,213		Air/Sea/Road	29181190	18
A17268.22	L-(+)-Lactic acid, ca 85-90% aq. soln.	100GR	79-33-4	2,701		Air/Sea/Road	29181190	18
A17268.36	L-(+)-Lactic acid, ca 85-90% aq. soln.	500GR	79-33-4	3,468		Air/Sea/Road	29181190	18
A17271.0E	Azelaic acid, tech. 80%	2500GR	123-99-9	7,155		Air/Sea/Road	29171300	18
A17271.36	Azelaic acid, tech. 80%	500GR	123-99-9	2,806		Air/Sea/Road	29171300	18
A17277.09	^b-Alanine ethyl ester hydrochloride, 98%	10GR	4244-84-2	3,632		Air/Sea/Road	29224990	18
A17277.18	^b-Alanine ethyl ester hydrochloride, 98%	50GR	4244-84-2	12,735		Air/Sea/Road	29224990	18
A17277.30	^b-Alanine ethyl ester hydrochloride, 98%	250GR	4244-84-2	48,349		Air/Sea/Road	29224990	18
A17278.06	4-Nitrophenyl phenyl sulfide, 98%	5GR	952-97-6	4,316		Air/Sea/Road	29309099	
A17278.14	4-Nitrophenyl phenyl sulfide, 98%	25GR	952-97-6	15,330		Air/Sea/Road	29309099	
A17280.06	Lead(II) cyclohexanebutyrate, 94%	5GR	62637-99-4	7,217		Air/Sea/Road	29162000	
A17280.14	Lead(II) cyclohexanebutyrate, 94%	25GR	62637-99-4	28,774		Air/Sea/Road	29162000	
A17280.22	Lead(II) cyclohexanebutyrate, 94%	100GR	62637-99-4	96,815		Air/Sea/Road	29162000	
A17283.18	1,2-Diethoxybenzene, 98%	50GR	2050-46-6	4,269		Air/Sea/Road	29093090	
A17283.30	1,2-Diethoxybenzene, 98%	250GR	2050-46-6	14,857		Air/Sea/Road	29093090	
A17285.06	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	5GR	1735-84-8	3,000		Air/Sea/Road	29333919	
A17285.14	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	25GR	1735-84-8	9,600		Air/Sea/Road	29333919	
A17288.0F	1-Decanol, 98+%	2500ML	112-30-1	5,754		Air/Sea/Road	29051990	18
A17288.AP	1-Decanol, 98+%	500ML	112-30-1	1,969		Air/Sea/Road	29051990	18
A17289.06	2-Chloroethyl isocyanate, 97%	5GR	1943-83-5	2,217		Air/Sea/Road	29291090	18
A17289.14	2-Chloroethyl isocyanate, 97%	25GR	1943-83-5	5,467		Air/Sea/Road	29291090	18
A17289.22	2-Chloroethyl isocyanate, 97%	100GR	1943-83-5	19,104		Air/Sea/Road	29291090	18
A17290.0B	2-Methylbenzimidazole, 98%	1000GR	615-15-6	39,268		Air/Sea/Road	29339900	18
A17290.18	2-Methylbenzimidazole, 98%	50GR	615-15-6	3,101		Air/Sea/Road	29339900	18
A17290.30	2-Methylbenzimidazole, 98%	250GR	615-15-6	9,958		Air/Sea/Road	29339900	18
A17291.09	2,4,5-Triphenylimidazole, 97%	10GR	484-47-9	2,194		Air/Sea/Road	29332990	
A17291.18	2,4,5-Triphenylimidazole, 97%	50GR	484-47-9	8,466		Air/Sea/Road	29332990	
A17291.30	2,4,5-Triphenylimidazole, 97%	250GR	484-47-9	36,673		Air/Sea/Road	29332990	
A17296.03	Thulium(III) sulfate octahydrate, 99.99%	1GR	13778-40-0	3,574		Air/Sea/Road	28332990	18
A17296.06	Thulium(III) sulfate octahydrate, 99.99%	5GR	13778-40-0	11,909		Air/Sea/Road	28332990	18
A17298.14	1,5-Diiodopentane, 97%, stab. with copper	25GR	628-77-3	4,091		Air/Sea/Road	29033930	
A17298.22	1,5-Diiodopentane, 97%, stab. with copper	100GR	628-77-3	11,709		Air/Sea/Road	29033930	
A17301.03	4-Chloro-8-(trifluoromethyl)quinoline, 98%	1GR	23779-97-7	3,909		Air/Sea/Road	29334900	
A17301.06	4-Chloro-8-(trifluoromethyl)quinoline, 98%	5GR	23779-97-7	15,803		Air/Sea/Road	29334900	
A17307.09	N-Acetyl-L-tyrosine, 99%	10GR	537-55-3	4,339		Air/Sea/Road	29242990	
A17307.18	N-Acetyl-L-tyrosine, 99%	50GR	537-55-3	16,392		Air/Sea/Road	29242990	
A17307.30	N-Acetyl-L-tyrosine, 99%	250GR	537-55-3	61,557		Air/Sea/Road	29242990	
A17308.22	Cyclohexylamine hydrochloride, 98+%	100GR	4998-76-9	1,663		Air/Sea/Road	29213010	18
A17308.36	Cyclohexylamine hydrochloride, 98+%	500GR	4998-76-9	5,660		Air/Sea/Road	29213010	18
A17309.03	4-Fluoro-2,6-dinitrophenol, 98%	1GR	364-32-9	2,475		Air/Sea/Road	29089990	
A17309.06	4-Fluoro-2,6-dinitrophenol, 98%	5GR	364-32-9	9,328		Air/Sea/Road	29089990	
A17316.0B	Hexachloro-1,3-butadiene, 97%	1000GR	87-68-3	40,211		Air/Sea/Road	29032900	
A17316.18	Hexachloro-1,3-butadiene, 97%	50GR	87-68-3	3,373		Air/Sea/Road	29032900	
A17316.30	Hexachloro-1,3-butadiene, 97%	250GR	87-68-3	12,499		Air/Sea/Road	29032900	
A17318.0B	Triethylamine hydrochloride, 98%	1000GR	554-68-7	7,039		Air/Sea/Road	29211990	18
A17318.30	Triethylamine hydrochloride, 98%	250GR	554-68-7	2,322		Air/Sea/Road	29211990	18
A17320.06	1-Nitro-2-(n-octyloxy)benzene, 98%	5GR	37682-29-4	3,515		Air/Sea/Road	29093090	
A17320.14	1-Nitro-2-(n-octyloxy)benzene, 98%	25GR	37682-29-4	11,000		Air/Sea/Road	29093090	
A17322.14	Isopropyl trifluoroacetate, 97%	25GR	400-38-4	3,163		Air/Sea/Road	29159090	
A17322.22	Isopropyl trifluoroacetate, 97%	100GR	400-38-4	8,491		Air/Sea/Road	29159090	
A17326.03	Lobeline sulfate, 99%	1GR	134-64-5	2,984		Air/Sea/Road	29399900	
A17326.06	Lobeline sulfate, 99%	5GR	134-64-5	12,618		Air/Sea/Road	29399900	
A17326.14	Lobeline sulfate, 99%	25GR	134-64-5	51,650		Air/Sea/Road	29399900	
A17327.18	3-Chloroanisole, 98+%	50GR	2845-89-8	2,995		Air/Sea/Road	29093019	
A17327.30	3-Chloroanisole, 98+%	250GR	2845-89-8	9,729		Air/Sea/Road	29093019	
A17328.06	4-Methoxystilbene, 98%	5GR	1142-15-0	6,085		Air/Sea/Road	29093090	
A17328.14	4-Methoxystilbene, 98%	25GR	1142-15-0	23,821		Air/Sea/Road	29093090	
A17328.22	4-Methoxystilbene, 98%	100GR	1142-15-0	74,882		Air/Sea/Road	29093090	
A17329.09	3-Acetyl-2,5-dimethylthiophene, 99%	10GR	2530-10-1	2,795		Air/Sea/Road	29349900	

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A17329.18	3-Acetyl-2,5-dimethylthiophene, 99%	50GR	2530-10-1	9,234		Air/Sea/Road	29349900	
A17330.09	4-Picoline N-oxide, 98%	10GR	1003-67-4	1,605		Air/Sea/Road	29333919	
A17330.14	4-Picoline N-oxide, 98%	25GR	1003-67-4	2,825		Air/Sea/Road	29333919	
A17330.18	4-Picoline N-oxide, 98%	50GR	1003-67-4	5,284		Air/Sea/Road		
A17330.22	4-Picoline N-oxide, 98%	100GR	1003-67-4	10,082		Air/Sea/Road	29333919	
A17337.03	4-(Chlorosulfonyl)benzoic acid, 96%	1GR	10130-89-9	1,805		Air/Sea/Road	29173990	18
A17337.06	4-(Chlorosulfonyl)benzoic acid, 96%	5GR	10130-89-9	5,955		Air/Sea/Road	29173990	18
A17337.14	4-(Chlorosulfonyl)benzoic acid, 96%	25GR	10130-89-9	20,164		Air/Sea/Road	29173990	18
A17338.0B	Methyl trifluoroacetate, 98+%	1000GR	431-47-0	40,801		Air/Sea/Road	29159090	18
A17338.18	Methyl trifluoroacetate, 98+%	50GR	431-47-0	2,538		Air/Sea/Road	29159090	18
A17338.30	Methyl trifluoroacetate, 98+%	250GR	431-47-0	12,692		Air/Sea/Road	29159090	18
A17340.03	2-Phenylcyclohexanone, 98%	1GR	1444-65-1	2,995		Air/Sea/Road	29143990	
A17340.06	2-Phenylcyclohexanone, 98%	5GR	1444-65-1	8,975		Air/Sea/Road	29143990	
A17340.14	2-Phenylcyclohexanone, 98%	25GR	1444-65-1	29,364		Air/Sea/Road	29143990	
A17342.0B	Bis(4-hydroxyphenyl) sulfone, 99%	1000GR	80-09-1	11,203		Air/Sea/Road	29089990	18
A17342.30	Bis(4-hydroxyphenyl) sulfone, 99%	250GR	80-09-1	3,549		Air/Sea/Road	29089990	18
A17344.14	^a-Bromo-^y-butyrolactone, 97%	25GR	5061-21-2	2,417		Air/Sea/Road	29322990	
A17344.22	^a-Bromo-^y-butyrolactone, 97%	100GR	5061-21-2	7,123		Air/Sea/Road	29322990	
A17347.06	12-Hydroxystearic acid, tech. 85%	5GR	106-14-9	2,737		Air/Sea/Road	29181990	
A17347.14	12-Hydroxystearic acid, tech. 85%	25GR	106-14-9	9,776		Air/Sea/Road	29181990	
A17347.22	12-Hydroxystearic acid, tech. 85%	100GR	106-14-9	22,642		Air/Sea/Road	29181990	
A17347.30	12-Hydroxystearic acid, tech. 85%	250GR	106-14-9	38,208		Air/Sea/Road		
A17351.0C	Sodium metabisulfite, 97%	10000GR	7681-57-4	9,139		Air/Sea/Road	28321090	18
A17351.0E	Sodium metabisulfite, 97%	2500GR	7681-57-4	2,784		Air/Sea/Road	28321090	18
A17351.36	Sodium metabisulfite, 97%	500GR	7681-57-4	1,357		Air/Sea/Road	28321090	18
A17352.22	2-Ethylpyridine, 98%	100GR	100-71-0	4,753		Air/Sea/Road	29333919	
A17352.36	2-Ethylpyridine, 98%	500GR	100-71-0	15,213		Air/Sea/Road	29333919	
A17353.03	8-Aminooctanoic acid, 99%	1GR	1002-57-9	2,676		Air/Sea/Road	29224990	18
A17353.06	8-Aminooctanoic acid, 99%	5GR	1002-57-9	11,273		Air/Sea/Road	29224990	18
A17353.14	8-Aminooctanoic acid, 99%	25GR	1002-57-9	43,395		Air/Sea/Road	29224990	18
A17360.0E	Copper(II) phosphate, 98%	2500GR	7798-23-4	82,074		Air/Sea/Road	28352990	
A17360.22	Copper(II) phosphate, 98%	100GR	7798-23-4	5,237		Air/Sea/Road	28352990	
A17360.36	Copper(II) phosphate, 98%	500GR	7798-23-4	20,520		Air/Sea/Road	28352990	
A17361.0B	Amberlyst|r A-26(OH), ion exchange resin	1000GR	39339-85-0	20,520		Air/Sea/Road	39140090	18
A17361.30	Amberlyst|r A-26(OH), ion exchange resin	250GR	39339-85-0	6,886		Air/Sea/Road	39140090	18
A17362.14	(-)-Diisopropyl D-tartrate, 98%	25GR	62961-64-2	3,253		Air/Sea/Road	29181390	18
A17362.22	(-)-Diisopropyl D-tartrate, 98%	100GR	62961-64-2	15,330		Air/Sea/Road	29181390	18
A17364.06	N,N-Dimethylhexylamine, 99%	5GR	4385-04-0	3,607		Air/Sea/Road	29211990	18
A17364.14	N,N-Dimethylhexylamine, 99%	25GR	4385-04-0	12,029		Air/Sea/Road	29211990	18
A17364.22	N,N-Dimethylhexylamine, 99%	100GR	4385-04-0	40,039		Air/Sea/Road	29211990	18
A17365.09	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	10GR	2386-26-7	11,651		Air/Sea/Road	29339900	
A17365.18	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	50GR	2386-26-7	48,349		Air/Sea/Road	29339900	
A17365.30	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	250GR	2386-26-7	193,042		Air/Sea/Road	29339900	
A17366.06	Neodymium(III) titanate	5GR	12058-94-5	5,001		Air/Sea/Road	28469090	
A17366.14	Neodymium(III) titanate	25GR	12058-94-5	19,340		Air/Sea/Road	28469090	
A17367.06	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5GR	5705-15-7	2,442		Air/Sea/Road	29280090	
A17367.14	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	25GR	5705-15-7	9,292		Air/Sea/Road	29280090	
A17369.14	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	25GR	91-04-3	2,133		Air/Sea/Road	29072990	
A17369.22	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	100GR	91-04-3	6,250		Air/Sea/Road	29072990	
A17369.36	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	500GR	91-04-3	25,707		Air/Sea/Road	29072990	
A17371.14	Pyridine-4-carboxaldoxime, 97%	25GR	696-54-8	3,220		Air/Sea/Road	29333919	
A17371.22	Pyridine-4-carboxaldoxime, 97%	100GR	696-54-8	10,035		Air/Sea/Road	29333919	
A17373.14	tert-Butyl peroxybenzoate, 98%	25GR	614-45-9	1,238		Air/Sea/Road	29163990	18
A17373.22	tert-Butyl peroxybenzoate, 98%	100GR	614-45-9	1,427		Air/Sea/Road	29163990	18
A17373.36	tert-Butyl peroxybenzoate, 98%	500GR	614-45-9	4,811		Air/Sea/Road	29163990	18
A17374.06	4-Bromo-2,5-difluoroanisole, 99%	5GR	202865-60-9	2,475		Air/Sea/Road	29093090	18
A17374.14	4-Bromo-2,5-difluoroanisole, 99%	25GR	202865-60-9	7,829		Air/Sea/Road	29093090	18
A17376.09	Chlorotriisopropylsilane, 97+%	10GR	13154-24-0	6,580		Air/Sea/Road	29319090	18
A17376.18	Chlorotriisopropylsilane, 97+%	50GR	13154-24-0	27,239		Air/Sea/Road	29319090	18
A17376.30	Chlorotriisopropylsilane, 97+%	250GR	13154-24-0	96,225		Air/Sea/Road	29319090	18
A17377.14	Eosin B	25GR	548-24-3	2,370		Air/Sea/Road	32041299	18

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A17377.22	Eosin B	100GR	548-24-3	6,958		Air/Sea/Road	32041299	18
A17381.03	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	1GR	3229-73-0	6,085		Air/Sea/Road	29339900	
A17381.06	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	5GR	3229-73-0	19,574		Air/Sea/Road	29339900	
A17385.0B	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	1000GR	194491-31-1	3,515		Air/Sea/Road	29224990	18
A17385.0I	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	5000GR	194491-31-1	13,678		Air/Sea/Road	29224990	18
A17385.30	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	250GR	194491-31-1	1,569		Air/Sea/Road	29224990	18
A17386.14	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	25GR	104-29-0	2,606		Air/Sea/Road	29094900	
A17386.22	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	100GR	104-29-0	8,302		Air/Sea/Road	29094900	
A17386.36	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	500GR	104-29-0	33,255		Air/Sea/Road	29094900	
A17388.06	Terbium(III) acetate hydrate, 99.99%	5GR	100587-92-6	9,102		Air/Sea/Road	29152990	
A17388.14	Terbium(III) acetate hydrate, 99.99%	25GR	100587-92-6	29,481		Air/Sea/Road	29152990	
A17391.06	Janus Green B	5GR	2869-83-2	4,411		Air/Sea/Road	32041990	18
A17391.14	Janus Green B	25GR	2869-83-2	12,735		Air/Sea/Road	32041990	18
A17392.03	1,3-Dibromotetrafluorobenzene, 98+%	1GR	1559-87-1	3,279		Air/Sea/Road	29036990	
A17392.06	1,3-Dibromotetrafluorobenzene, 98+%	5GR	1559-87-1	12,499		Air/Sea/Road	29036990	
A17392.14	1,3-Dibromotetrafluorobenzene, 98+%	25GR	1559-87-1	42,500		Air/Sea/Road	29036990	
A17393.06	O-Benzylhydroxylamine hydrochloride, 99%	5GR	2687-43-6	1,591		Air/Sea/Road	29225090	18
A17393.14	O-Benzylhydroxylamine hydrochloride, 99%	25GR	2687-43-6	5,012		Air/Sea/Road	29225090	18
A17393.22	O-Benzylhydroxylamine hydrochloride, 99%	100GR	2687-43-6	14,857		Air/Sea/Road	29225090	18
A17395.0E	3,3',5,5'-Tetrabromobisphenol A, 97%	2500GR	79-94-7	28,000		Air/Sea/Road	29081900	
A17395.22	3,3',5,5'-Tetrabromobisphenol A, 97%	100GR	79-94-7	2,300		Air/Sea/Road	29081900	
A17395.36	3,3',5,5'-Tetrabromobisphenol A, 97%	500GR	79-94-7	8,633		Air/Sea/Road	29081900	
A17398.14	Potassium trifluoroacetate, 98%	25GR	2923-16-2	3,160		Air/Sea/Road	29152990	
A17398.22	Potassium trifluoroacetate, 98%	100GR	2923-16-2	8,138		Air/Sea/Road	29152990	
A17402.03	4-n-Nonylbiphenyl, 98%	1GR	93972-01-1	3,337		Air/Sea/Road	29029090	
A17402.06	4-n-Nonylbiphenyl, 98%	5GR	93972-01-1	12,735		Air/Sea/Road	29029090	
A17404.0C	Tetrachlorophthalic anhydride, 98%	10000GR	117-08-8	84,669		Air/Sea/Road	29173990	18
A17404.0E	Tetrachlorophthalic anhydride, 98%	2500GR	117-08-8	22,288		Air/Sea/Road	29173990	18
A17404.36	Tetrachlorophthalic anhydride, 98%	500GR	117-08-8	7,571		Air/Sea/Road	29173990	18
A17412.14	(^+)-Ethyl mandelate, 97%	25GR	774-40-3	2,300		Air/Sea/Road	29181990	
A17412.22	(^+)-Ethyl mandelate, 97%	100GR	774-40-3	6,664		Air/Sea/Road	29181990	
A17416.36	Ammonium hydrogen phosphate, 98%	500GR	7783-28-0	1,652		Air/Sea/Road	28352990	18
A17425.06	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	394-46-7	7,997		Air/Sea/Road	29036990	
A17425.14	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	394-46-7	29,008		Air/Sea/Road	29036990	
A17425.22	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	394-46-7	87,970		Air/Sea/Road	29036990	
A17427.06	4-Bromo-3,5-difluoroanisole, 98%	5GR	202865-61-0	1,827		Air/Sea/Road	29093019	
A17427.14	4-Bromo-3,5-difluoroanisole, 98%	25GR	202865-61-0	8,090		Air/Sea/Road	29093019	
A17432.18	Lithium formate hydrate, 98%	50GR	6108-23-2	2,336		Air/Sea/Road	29151290	
A17432.30	Lithium formate hydrate, 98%	250GR	6108-23-2	8,655		Air/Sea/Road	29151290	
A17433.0F	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	2500ML	1330-78-5	10,530		Air/Sea/Road	29199090	18
A17433.AP	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	500ML	1330-78-5	3,112		Air/Sea/Road	29199090	18
A17434.06	2,6-Difluorobenzyl bromide, 97+%	5GR	85118-00-9	3,545		Air/Sea/Road	29039990	18
A17434.14	2,6-Difluorobenzyl bromide, 97+%	25GR	85118-00-9	12,265		Air/Sea/Road	29039990	18
A17436.06	Tetramethylammonium tetrafluoroborate, 97%	5GR	661-36-9	2,133		Air/Sea/Road	29239000	
A17436.14	Tetramethylammonium tetrafluoroborate, 97%	25GR	661-36-9	6,639		Air/Sea/Road	29239000	
A17436.22	Tetramethylammonium tetrafluoroborate, 97%	100GR	661-36-9	20,400		Air/Sea/Road	29239000	
A17438.09	2,3-Dichloropropionitrile, 94%	10GR	2601-89-0	5,428		Air/Sea/Road	29269000	
A17438.18	2,3-Dichloropropionitrile, 94%	50GR	2601-89-0	20,283		Air/Sea/Road	29269000	
A17440.0E	Sodium propionate, 99%	2500GR	137-40-6	4,547		Air/Sea/Road	29155000	18
A17440.36	Sodium propionate, 99%	500GR	137-40-6	1,839		Air/Sea/Road	29155000	18
A17442.03	N-tert-Butyl-^a-phenylnitrone, 98%	1GR	3376-24-7	2,701		Air/Sea/Road	29042090	18
A17442.06	N-tert-Butyl-^a-phenylnitrone, 98%	5GR	3376-24-7	9,823		Air/Sea/Road	29042090	18
A17444.09	Trichloromethyl chloroformate, 98%	10GR	503-38-8	POR		Sea	29151300	18
A17444.18	Trichloromethyl chloroformate, 98%	50GR	503-38-8	POR		Sea	29151300	18

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A17444.30	Trichloromethyl chloroformate, 98%	250GR	503-38-8	POR		Sea	29151300	18
A17451.22	Barium selenite, 97%	100GR	13718-59-7	2,264		Air/Sea/Road	28429090	
A17451.36	Barium selenite, 97%	500GR	13718-59-7	8,513		Air/Sea/Road	28429090	
A17453.22	Phenylphosphinic acid, 98%	100GR	1779-48-2	3,207		Air/Sea/Road	29313900	18
A17453.36	Phenylphosphinic acid, 98%	500GR	1779-48-2	9,494		Air/Sea/Road	29313900	18
A17455.14	Methyl Red sodium salt	25GR	845-10-3	2,086		Air/Sea/Road	29270090	18
A17455.22	Methyl Red sodium salt	100GR	845-10-3	2,959		Air/Sea/Road	29270090	18
A17455.36	Methyl Red sodium salt	500GR	845-10-3	11,180		Air/Sea/Road	29270090	18
A17458.0E	4-Chlorobenzophenone, 99%	2500GR	134-85-0	18,751		Air/Sea/Road	29147990	
A17458.22	4-Chlorobenzophenone, 99%	100GR	134-85-0	2,100		Air/Sea/Road	29147990	
A17458.36	4-Chlorobenzophenone, 99%	500GR	134-85-0	6,391		Air/Sea/Road	29147990	
A17459.0D	2-Methoxyethanol, 99%	10000ML	109-86-4	17,689	*	Air/Sea/Road	29094900	18
A17459.0F	2-Methoxyethanol, 99%	2500ML	109-86-4	6,875	*	Air/Sea/Road	29094900	18
A17459.AP	2-Methoxyethanol, 99%	500ML	109-86-4	1,863	*	Air/Sea/Road	29094900	18
A17463.06	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	5GR	3148-72-9	2,311		Air/Sea/Road	29225090	
A17463.14	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	25GR	3148-72-9	8,691		Air/Sea/Road	29225090	
A17464.06	2-Nitrothiophene, tech. 85%	5GR	609-40-5	2,831		Air/Sea/Road	29349900	
A17464.14	2-Nitrothiophene, tech. 85%	25GR	609-40-5	10,543		Air/Sea/Road	29349900	
A17465.03	4-n-Butylbiphenyl, 97%	1GR	37909-95-8	2,370		Air/Sea/Road	29029090	
A17465.06	4-n-Butylbiphenyl, 97%	5GR	37909-95-8	9,033		Air/Sea/Road	29029090	
A17466.03	2-Fluorophenyl isocyanate, 98%	1GR	16744-98-2	1,391		Air/Sea/Road	29291090	
A17466.06	2-Fluorophenyl isocyanate, 98%	5GR	16744-98-2	2,031		Air/Sea/Road	29291090	
A17466.14	2-Fluorophenyl isocyanate, 98%	25GR	16744-98-2	7,178		Air/Sea/Road	29291090	
A17467.14	Tetramethylammonium hexafluorophosphate, 99%	25GR	558-32-7	7,971		Air/Sea/Road	29239000	
A17467.22	Tetramethylammonium hexafluorophosphate, 99%	100GR	558-32-7	19,223		Air/Sea/Road	29239000	
A17468.03	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	1GR	42521-09-5	3,207		Air/Sea/Road	29333990	18
A17468.06	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	5GR	42521-09-5	10,591		Air/Sea/Road	29333990	18
A17469.06	N,O-Dimethylhydroxylamine hydrochloride, 98%	5GR	6638-79-5	2,205		Air/Sea/Road	29280090	18
A17469.14	N,O-Dimethylhydroxylamine hydrochloride, 98%	25GR	6638-79-5	5,154		Air/Sea/Road	29280090	18
A17469.22	N,O-Dimethylhydroxylamine hydrochloride, 98%	100GR	6638-79-5	14,151		Air/Sea/Road	29280090	18
A17472.0B	Mercury(II) chloride, 98+%	1000GR	7487-94-7	47,406	*	Air/Sea/Road	28521000	18
A17472.18	Mercury(II) chloride, 98+%	50GR	7487-94-7	4,105	*	Air/Sea/Road	28521000	18
A17472.30	Mercury(II) chloride, 98+%	250GR	7487-94-7	15,803	*	Air/Sea/Road	28521000	18
A17475.03	1-(2-Pyridylazo)-2-naphthol, 98%	1GR	85-85-8	2,205		Air/Sea/Road	29333990	18
A17475.06	1-(2-Pyridylazo)-2-naphthol, 98%	5GR	85-85-8	6,100		Air/Sea/Road	29333990	18
A17475.14	1-(2-Pyridylazo)-2-naphthol, 98%	25GR	85-85-8	25,590		Air/Sea/Road	29333990	18
A17476.06	Cadmium tellurite, 99%	5GR	15851-44-2	5,048	*	Air/Sea/Road	28429090	
A17476.14	Cadmium tellurite, 99%	25GR	15851-44-2	19,221	*	Air/Sea/Road	28429090	
A17477.14	Creatine, anhydrous, 98%	25GR	57-00-1	2,241		Air/Sea/Road	29252990	
A17477.22	Creatine, anhydrous, 98%	100GR	57-00-1	6,592		Air/Sea/Road	29252990	
A17478.0F	Diethylene glycol diethyl ether, 99%	2500ML	112-36-7	10,636		Air/Sea/Road	29091900	18
A17478.AE	Diethylene glycol diethyl ether, 99%	100ML	112-36-7	1,699		Air/Sea/Road	29091900	18
A17478.AP	Diethylene glycol diethyl ether, 99%	500ML	112-36-7	2,800		Air/Sea/Road	29091900	18
A17480.06	Dotriacontane, 98%	5GR	544-85-4	2,147		Air/Sea/Road	29011000	18
A17480.14	Dotriacontane, 98%	25GR	544-85-4	6,864		Air/Sea/Road	29011000	18
A17482.18	1-Naphthyl acetate, 99%	50GR	830-81-9	3,950		Air/Sea/Road	29153990	18
A17482.30	1-Naphthyl acetate, 99%	250GR	830-81-9	16,156		Air/Sea/Road	29153990	18
A17484.0C	Sodium carbonate decahydrate, 99+%	10000GR	6132-02-1	20,754		Air/Sea/Road	28362090	18
A17484.0E	Sodium carbonate decahydrate, 99+%	2500GR	6132-02-1	6,191		Air/Sea/Road	28362090	18
A17484.36	Sodium carbonate decahydrate, 99+%	500GR	6132-02-1	1,652		Air/Sea/Road	28362090	18
A17485.18	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	50GR	51-05-8	2,937	*	Air/Sea/Road	29242990	18
A17485.30	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	250GR	51-05-8	10,500	*	Air/Sea/Road	29242990	18
A17486.0E	N,N-Diethyl-3-methylbenzamide, 97%	2500GR	134-62-3	14,072		Air/Sea/Road	29242990	18
A17486.22	N,N-Diethyl-3-methylbenzamide, 97%	100GR	134-62-3	1,332		Air/Sea/Road	29242990	18
A17486.36	N,N-Diethyl-3-methylbenzamide, 97%	500GR	134-62-3	4,422		Air/Sea/Road	29242990	18
A17491.06	1,2,3-Benzenetricarboxylic acid hydrate, 99%	5GR	732304-21-1	2,100		Air/Sea/Road	29173990	
A17491.09	1,2,3-Benzenetricarboxylic acid hydrate, 99%	10GR	732304-21-1	3,691		Air/Sea/Road	29173990	
A17491.14	1,2,3-Benzenetricarboxylic acid hydrate, 99%	25GR	732304-21-1	8,577		Air/Sea/Road	29173990	

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A17492.14	p-Toluenesulfonyl isocyanate, 95%	25GR	4083-64-1	1,401		Air/Sea/Road	29309099	18
A17492.22	p-Toluenesulfonyl isocyanate, 95%	100GR	4083-64-1	2,606		Air/Sea/Road	29309099	18
A17492.36	p-Toluenesulfonyl isocyanate, 95%	500GR	4083-64-1	8,491		Air/Sea/Road	29309099	18
A17494.09	Tetra-n-butylammonium borohydride, 98%	10GR	33725-74-5	4,445		Air/Sea/Road	28239000	
A17494.18	Tetra-n-butylammonium borohydride, 98%	50GR	33725-74-5	14,857		Air/Sea/Road	28239000	
A17494.30	Tetra-n-butylammonium borohydride, 98%	250GR	33725-74-5	64,858		Air/Sea/Road	28239000	
A17495.06	3-Phenoxyaniline, 98%	5GR	3586-12-7	3,585		Air/Sea/Road	29222990	
A17495.14	3-Phenoxyaniline, 98%	25GR	3586-12-7	10,624		Air/Sea/Road	29222990	
A17495.22	3-Phenoxyaniline, 98%	100GR	3586-12-7	30,777		Air/Sea/Road	29222990	
A17496.03	L-(-)-Glucose, anhydrous, 98%	1GR	921-60-8	5,754		Air/Sea/Road	17023039	18
A17496.06	L-(-)-Glucose, anhydrous, 98%	5GR	921-60-8	22,642		Air/Sea/Road	17023039	18
A17497.22	Ammonium magnesium phosphate hexahydrate, 98%	100GR	13478-16-5	1,980		Air/Sea/Road	28352990	
A17497.36	Ammonium magnesium phosphate hexahydrate, 98%	500GR	13478-16-5	7,300		Air/Sea/Road	28352990	
A17499.22	Sodium chromate tetrahydrate, 99+%	100GR	10034-82-9	1,124	*	Air/Sea/Road	28415010	
A17499.36	Sodium chromate tetrahydrate, 99+%	500GR	10034-82-9	3,974	*	Air/Sea/Road	28415010	
A17502.09	Tetrahydrothiophene 1-oxide, 97%	10GR	1600-44-8	3,574		Air/Sea/Road	29041090	18
A17502.18	Tetrahydrothiophene 1-oxide, 97%	50GR	1600-44-8	16,273		Air/Sea/Road	29041090	18
A17503.06	Bromocresol Green sodium salt	5GR	62625-32-5	1,626		Air/Sea/Road	29147090	
A17503.14	Bromocresol Green sodium salt	25GR	62625-32-5	7,724		Air/Sea/Road	29147090	
A17503.22	Bromocresol Green sodium salt	100GR	62625-32-5	25,590		Air/Sea/Road	29147090	
A17508.06	Azure I	5GR	531-55-5	3,585		Air/Sea/Road	29343000	
A17508.14	Azure I	25GR	531-55-5	11,345		Air/Sea/Road	29343000	
A17508.22	Azure I	100GR	531-55-5	26,650		Air/Sea/Road	29343000	
A17510.06	6-Bromopiperonal, 98%	5GR	15930-53-7	4,658		Air/Sea/Road	29329900	18
A17510.14	6-Bromopiperonal, 98%	25GR	15930-53-7	12,972		Air/Sea/Road	29329900	18
A17510.22	6-Bromopiperonal, 98%	100GR	15930-53-7	39,268		Air/Sea/Road	29329900	18
A17511.03	1-Tetradecylphosphonic acid, 98%	1GR	4671-75-4	6,450		Air/Sea/Road	29209099	
A17511.06	1-Tetradecylphosphonic acid, 98%	5GR	4671-75-4	17,894		Air/Sea/Road	29209099	
A17511.14	1-Tetradecylphosphonic acid, 98%	25GR	4671-75-4	89,469		Air/Sea/Road	29209099	
A17515.06	3-Chloro-4-hydroxybenzaldehyde, 98%	5GR	2420-16-8	5,543		Air/Sea/Road	29130090	
A17515.14	3-Chloro-4-hydroxybenzaldehyde, 98%	25GR	2420-16-8	20,990		Air/Sea/Road	29130090	
A17515.22	3-Chloro-4-hydroxybenzaldehyde, 98%	100GR	2420-16-8	62,972		Air/Sea/Road	29130090	
A17516.14	Isosorbide dimethyl ether, 98%	25GR	5306-85-4	3,560		Air/Sea/Road	29329900	18
A17516.22	Isosorbide dimethyl ether, 98%	100GR	5306-85-4	9,798		Air/Sea/Road	29329900	18
A17518.AK	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphenol	250ML	97-63-2	1,249		Air/Sea/Road	29161400	18
A17518.AU	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphenol	1000ML	97-63-2	4,211		Air/Sea/Road	29161400	18
A17519.14	Chromotrope 2R	25GR	4197-07-3	2,336		Air/Sea/Road	32041299	18
A17519.22	Chromotrope 2R	100GR	4197-07-3	7,688		Air/Sea/Road	32041299	18
A17520.06	DL-Arginine, 98%	5GR	7200-25-1	1,780	*	Air/Sea/Road	29252990	
A17520.14	DL-Arginine, 98%	25GR	7200-25-1	7,712	*	Air/Sea/Road	29252990	
A17521.09	DL-Isoleucine, 99%	10GR	443-79-8	1,911		Air/Sea/Road		
A17521.14	DL-Isoleucine, 99%	25GR	443-79-8	4,458		Air/Sea/Road	29224990	
A17521.18	DL-Isoleucine, 99%	50GR	443-79-8	7,712		Air/Sea/Road		
A17521.22	DL-Isoleucine, 99%	100GR	443-79-8	11,367		Air/Sea/Road	29224990	
A17522.03	Bilirubin 97%	1GR	635-65-4	8,928	*	Air/Sea/Road	29337900	18
A17522.06	Bilirubin 97%	5GR	635-65-4	34,788	*	Air/Sea/Road	29337900	18
A17522.14	Bilirubin 97%	25GR	635-65-4	120,519	*	Air/Sea/Road	29337900	18
A17523.14	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	25GR	118-10-5	4,073		Air/Sea/Road	29339900	18
A17523.22	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	100GR	118-10-5	9,000		Air/Sea/Road	29339900	18
A17526.06	N,N,N',N'-Tetramethyl-1,3-butanediamine, 98+%	5GR	97-84-7	1,226		Air/Sea/Road	29212990	
A17527.18	Metanil Yellow	50GR	587-98-4	1,085		Air/Sea/Road	32041299	18
A17527.30	Metanil Yellow	250GR	587-98-4	4,222		Air/Sea/Road	32041299	18
A17528.06	4-n-Butoxyaniline, 97%	5GR	4344-55-2	4,058		Air/Sea/Road	29222990	
A17528.14	4-n-Butoxyaniline, 97%	25GR	4344-55-2	15,566		Air/Sea/Road	29222990	
A17529.0B	Diethyl phthalate, 99%	1000GR	84-66-2	2,584		Air/Sea/Road	29173400	18
A17529.0E	Diethyl phthalate, 99%	2500GR	84-66-2	4,211		Air/Sea/Road	29173400	18

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A17529.30	Diethyl phthalate, 99%	250GR	84-66-2	1,674		Air/Sea/Road	29173400	18
A17531.06	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	5GR	538-81-8	1,310		Air/Sea/Road	29029090	18
A17531.14	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	25GR	538-81-8	4,469		Air/Sea/Road	29029090	18
A17531.22	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	100GR	538-81-8	15,566		Air/Sea/Road	29029090	18
A17532.0B	p-Benzoquinone dioxime, 95%	1000GR	105-11-3	24,057		Air/Sea/Road	29280090	
A17532.18	p-Benzoquinone dioxime, 95%	50GR	105-11-3	1,805		Air/Sea/Road	29280090	
A17532.30	p-Benzoquinone dioxime, 95%	250GR	105-11-3	7,559		Air/Sea/Road	29280090	
A17533.14	Ethyltriphenylphosphonium iodide, 98+%	25GR	4736-60-1	2,406		Air/Sea/Road	29319090	
A17533.22	Ethyltriphenylphosphonium iodide, 98+%	100GR	4736-60-1	4,644		Air/Sea/Road	29319090	
A17533.36	Ethyltriphenylphosphonium iodide, 98+%	500GR	4736-60-1	23,221		Air/Sea/Road	29319090	
A17534.0B	Acetoacetanilide, 98+%	1000GR	102-01-2	5,448		Air/Sea/Road	29242990	18
A17534.0I	Acetoacetanilide, 98+%	5000GR	102-01-2	17,216		Air/Sea/Road	29242990	18
A17534.30	Acetoacetanilide, 98+%	250GR	102-01-2	1,852		Air/Sea/Road	29242990	18
A17536.22	Eriochrome Black T	100GR	1787-61-7	2,217		Air/Sea/Road	32041299	18
A17536.36	Eriochrome Black T	500GR	1787-61-7	8,149		Air/Sea/Road	32041299	18
A17540.09	Murexide	10GR	3051-09-0	2,759		Air/Sea/Road	29335990	18
A17540.18	Murexide	50GR	3051-09-0	9,470		Air/Sea/Road	29335990	18
A17540.30	Murexide	250GR	3051-09-0	35,494		Air/Sea/Road	29335990	18
A17541.0B	Polyethylene glycol 6,000	1000GR	25322-68-3	4,528		Air/Sea/Road	39072090	18
A17541.0I	Polyethylene glycol 6,000	5000GR	25322-68-3	18,868		Air/Sea/Road	39072090	18
A17541.30	Polyethylene glycol 6,000	250GR	25322-68-3	1,404		Air/Sea/Road	39072090	18
A17546.0B	Sodium pyrophosphate, 98%	1000GR	7722-88-5	4,458		Air/Sea/Road	28353900	
A17546.30	Sodium pyrophosphate, 98%	250GR	7722-88-5	1,875		Air/Sea/Road	28353900	
A17548.06	2-Bromophenylacetonitrile, 97%	5GR	19472-74-3	3,207		Air/Sea/Road	29269000	18
A17548.14	2-Bromophenylacetonitrile, 97%	25GR	19472-74-3	10,388		Air/Sea/Road	29269000	18
A17551.14	Isopropyl 4-aminobenzoate, 98%	25GR	18144-43-9	2,590		Air/Sea/Road	29224990	
A17551.22	Isopropyl 4-aminobenzoate, 98%	100GR	18144-43-9	7,996		Air/Sea/Road	29224990	
A17556.03	2-Fluoro-5-(trifluoromethyl)aniline, 97%	1GR	535-52-4	1,497		Air/Sea/Road	29214390	
A17556.06	2-Fluoro-5-(trifluoromethyl)aniline, 97%	5GR	535-52-4	4,847		Air/Sea/Road	29214390	
A17556.14	2-Fluoro-5-(trifluoromethyl)aniline, 97%	25GR	535-52-4	18,751		Air/Sea/Road	29214390	
A17558.09	1,4-Benzodioxane, 98%	10GR	493-09-4	1,521		Air/Sea/Road	29329900	18
A17558.18	1,4-Benzodioxane, 98%	50GR	493-09-4	5,190		Air/Sea/Road	29329900	18
A17558.30	1,4-Benzodioxane, 98%	250GR	493-09-4	18,751		Air/Sea/Road	29329900	18
A17562.14	N-Acetyl-DL-tryptophan, 99%	25GR	87-32-1	2,523		Air/Sea/Road	29339900	18
A17562.22	N-Acetyl-DL-tryptophan, 99%	100GR	87-32-1	5,896		Air/Sea/Road	29339900	18
A17563.14	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	25GR	14366-74-6	4,244		Air/Sea/Road	29319090	
A17563.22	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	100GR	14366-74-6	12,855		Air/Sea/Road	29319090	
A17563.36	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	500GR	14366-74-6	51,533		Air/Sea/Road	29319090	
A17565.06	N-Benzyloxycarbonyl-L-threonine, 99%	5GR	19728-63-3	2,464		Air/Sea/Road	29242990	
A17565.14	N-Benzyloxycarbonyl-L-threonine, 99%	25GR	19728-63-3	9,303		Air/Sea/Road	29242990	
A17566.0E	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	2500GR	9003-70-7	30,896		Air/Sea/Road	39031990	
A17566.22	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	100GR	9003-70-7	2,122		Air/Sea/Road	39031990	
A17566.36	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	500GR	9003-70-7	7,818		Air/Sea/Road	39031990	
A17568.06	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	5GR	622-21-9	2,311		Air/Sea/Road	29143990	
A17568.14	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	25GR	622-21-9	6,945		Air/Sea/Road	29143990	
A17568.22	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	100GR	622-21-9	17,216		Air/Sea/Road	29143990	
A17569.30	2-Bromopropionic acid, 98%	250GR	598-72-1	2,111		Air/Sea/Road	29155000	18
A17569.A1	2-Bromopropionic acid, 98%	1KG	598-72-1	6,486		Air/Sea/Road	29155000	18
A17575.0B	Butyryl chloride, 98%	1000GR	141-75-3	5,001	*	Air/Sea/Road	29159090	18
A17575.18	Butyryl chloride, 98%	50GR	141-75-3	1,652	*	Air/Sea/Road	29159090	18
A17575.30	Butyryl chloride, 98%	250GR	141-75-3	2,322	*	Air/Sea/Road	29159090	18
A17576.0F	Cyclohexanol, 99%	2500ML	108-93-0	5,329	*	Air/Sea/Road	29061200	18
A17576.AE	Cyclohexanol, 99%	100ML	108-93-0	1,404	*	Air/Sea/Road	29061200	18
A17576.AP	Cyclohexanol, 99%	500ML	108-93-0	1,758	*	Air/Sea/Road	29061200	18
A17582.0E	Alginic acid	2500GR	9005-32-7	40,801		Air/Sea/Road	39131090	18
A17582.22	Alginic acid	100GR	9005-32-7	3,196		Air/Sea/Road	39131090	18
A17582.36	Alginic acid	500GR	9005-32-7	9,717		Air/Sea/Road	39131090	18
A17589.06	Tetra-n-hexylammonium iodide, 99%	5GR	2138-24-1	2,200		Air/Sea/Road	29239000	

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A17589.14	Tetra-n-hexylammonium iodide, 99%	25GR	2138-24-1	9,834		Air/Sea/Road	29239000	
A17590.03	Dexamethasone, 98%	1GR	50-02-2	4,775		Air/Sea/Road	29372200	18
A17590.06	Dexamethasone, 98%	5GR	50-02-2	18,514		Air/Sea/Road	29372200	18
A17590.14	Dexamethasone, 98%	25GR	50-02-2	55,541		Air/Sea/Road	29372200	18
A17591.06	Magnesium trifluoromethanesulfonate, 98%	5GR	60871-83-2	2,712		Air/Sea/Road	29049090	
A17591.14	Magnesium trifluoromethanesulfonate, 98%	25GR	60871-83-2	8,030		Air/Sea/Road	29049090	
A17591.22	Magnesium trifluoromethanesulfonate, 98%	100GR	60871-83-2	22,240		Air/Sea/Road	29049090	
A17592.0F	Triisopropyl borate, 98+%	2500ML	5419-55-6	29,500		Air/Sea/Road	29209099	18
A17592.AE	Triisopropyl borate, 98+%	100ML	5419-55-6	3,432		Air/Sea/Road	29209099	18
A17592.AP	Triisopropyl borate, 98+%	500ML	5419-55-6	7,877		Air/Sea/Road	29209099	18
A17596.0J	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	5000ML	26472-00-4	30,777		Air/Sea/Road	29021900	18
A17596.AP	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	500ML	26472-00-4	4,364		Air/Sea/Road	29021900	18
A17596.AU	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	1000ML	26472-00-4	8,138		Air/Sea/Road	29021900	18
A17598.22	Barium perchlorate trihydrate, 99+%	100GR	10294-39-0	1,686		Air/Sea/Road	28299010	
A17600.06	4-Fluorothiophenol, 98+% (dry wt.), water <7%	5GR	371-42-6	2,205		Air/Sea/Road	29309099	18
A17600.14	4-Fluorothiophenol, 98+% (dry wt.), water <7%	25GR	371-42-6	7,181		Air/Sea/Road	29309099	18
A17600.22	4-Fluorothiophenol, 98+% (dry wt.), water <7%	100GR	371-42-6	15,803		Air/Sea/Road	29309099	18
A17601.09	Thallium(III) oxide, 96%	10GR	1314-32-5	4,847		Air/Sea/Road	28259090	
A17601.18	Thallium(III) oxide, 96%	50GR	1314-32-5	15,683		Air/Sea/Road	28259090	
A17603.09	Ethyl 4-nitrobenzoylacetate, 97%	10GR	838-57-3	2,831		Air/Sea/Road	29183090	
A17603.18	Ethyl 4-nitrobenzoylacetate, 97%	50GR	838-57-3	9,423		Air/Sea/Road	29183090	
A17603.30	Ethyl 4-nitrobenzoylacetate, 97%	250GR	838-57-3	39,268		Air/Sea/Road	29183090	
A17604.22	Methyl Orange	100GR	547-58-0	2,878		Air/Sea/Road	29270090	18
A17604.36	Methyl Orange	500GR	547-58-0	9,056		Air/Sea/Road	29270090	18
A17605.14	4-Hydroxybenzylideneacetone, 97%	25GR	3160-35-8	4,116		Air/Sea/Road	29145000	
A17605.22	4-Hydroxybenzylideneacetone, 97%	100GR	3160-35-8	12,618		Air/Sea/Road	29145000	
A17605.36	4-Hydroxybenzylideneacetone, 97%	500GR	3160-35-8	50,590		Air/Sea/Road	29145000	
A17607.18	Nonenylsuccinic anhydride, 96%	50GR	28928-97-4	2,500		Air/Sea/Road	29171990	
A17607.30	Nonenylsuccinic anhydride, 96%	250GR	28928-97-4	8,185		Air/Sea/Road	29171990	
A17610.03	4-n-Propylbiphenyl, 98%	1GR	10289-45-9	2,570		Air/Sea/Road	29029090	
A17610.06	4-n-Propylbiphenyl, 98%	5GR	10289-45-9	9,965		Air/Sea/Road	29029090	
A17613.14	Sudan II	25GR	3118-97-6	1,638		Air/Sea/Road	32041990	18
A17613.22	Sudan II	100GR	3118-97-6	5,106		Air/Sea/Road	32041990	18
A17615.0E	Manganese(II) sulfate monohydrate, 99%	2500GR	10034-96-5	17,806		Air/Sea/Road	28332990	18
A17615.22	Manganese(II) sulfate monohydrate, 99%	100GR	10034-96-5	2,016		Air/Sea/Road	28332990	18
A17615.36	Manganese(II) sulfate monohydrate, 99%	500GR	10034-96-5	4,764		Air/Sea/Road	28332990	18
A17616.09	Methyl 4-n-butoxybenzoate, 98%	10GR	4906-25-6	1,746		Air/Sea/Road	29189900	
A17616.18	Methyl 4-n-butoxybenzoate, 98%	50GR	4906-25-6	6,628		Air/Sea/Road	29189900	
A17616.30	Methyl 4-n-butoxybenzoate, 98%	250GR	4906-25-6	18,514		Air/Sea/Road	29189900	
A17617.06	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	5GR	392-95-0	1,969		Air/Sea/Road	29049090	
A17617.14	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	25GR	392-95-0	6,828		Air/Sea/Road	29049090	
A17618.09	L-Carnitine, 99+%	10GR	541-15-1	6,155		Air/Sea/Road	28239000	
A17618.18	L-Carnitine, 99+%	50GR	541-15-1	23,231		Air/Sea/Road	28239000	
A17622.06	Adenine hydrochloride, 98+%, cont. up to ca 5% water	5GR	2922-28-3	1,699		Air/Sea/Road	29335990	
A17622.14	Adenine hydrochloride, 98+%, cont. up to ca 5% water	25GR	2922-28-3	4,717		Air/Sea/Road	29335990	
A17622.22	Adenine hydrochloride, 98+%, cont. up to ca 5% water	100GR	2922-28-3	16,156		Air/Sea/Road	29335990	
A17623.06	Zinc arsenide, 99%	5GR	12006-40-5	2,584		Air/Sea/Road		
A17623.14	Zinc arsenide, 99%	25GR	12006-40-5	4,150	*	Air/Sea/Road	28429090	
A17623.22	Zinc arsenide, 99%	100GR	12006-40-5	14,740	*	Air/Sea/Road	28429090	
A17624.14	2-(4-Chlorophenoxy)isobutyric acid, 98%	25GR	882-09-7	2,336		Air/Sea/Road	29189900	18
A17624.22	2-(4-Chlorophenoxy)isobutyric acid, 98%	100GR	882-09-7	4,139		Air/Sea/Road	29189900	18
A17625.0B	2-Bromoethylamine hydrobromide, 98+%	1000GR	2576-47-8	23,585		Air/Sea/Road	29211990	18
A17625.18	2-Bromoethylamine hydrobromide, 98+%	50GR	2576-47-8	2,181		Air/Sea/Road	29211990	18
A17625.30	2-Bromoethylamine hydrobromide, 98+%	250GR	2576-47-8	8,138		Air/Sea/Road	29211990	18
A17627.18	L-Histidine monohydrochloride monohydrate, 99%	50GR	5934-29-2	2,181		Air/Sea/Road	29332990	18
A17627.30	L-Histidine monohydrochloride monohydrate, 99%	250GR	5934-29-2	7,582		Air/Sea/Road	29332990	18
A17627.36	L-Histidine monohydrochloride monohydrate, 99%	500GR	5934-29-2	13,325		Air/Sea/Road	29332990	18
A17629.0E	Sodium thiosulfate, anhydrous, 99%	2500GR	7772-98-7	8,207	*	Air/Sea/Road	28323090	18

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A17629.36	Sodium thiosulfate, anhydrous, 99%	500GR	7772-98-7	2,111	*	Air/Sea/Road	28323090	18
A17630.0B	Benzyl bromoacetate, 97%	1000GR	5437-45-6	22,523		Air/Sea/Road	29159090	18
A17630.18	Benzyl bromoacetate, 97%	50GR	5437-45-6	1,947		Air/Sea/Road	29159090	18
A17630.30	Benzyl bromoacetate, 97%	250GR	5437-45-6	7,843		Air/Sea/Road	29159090	18
A17632.03	2,2'-Dibromobiphenyl, 98%	1GR	13029-09-9	3,424	*	Air/Sea/Road	29039990	18
A17632.06	2,2'-Dibromobiphenyl, 98%	5GR	13029-09-9	13,798	*	Air/Sea/Road	29039990	18
A17632.14	2,2'-Dibromobiphenyl, 98%	25GR	13029-09-9	52,476	*	Air/Sea/Road	29039990	18
A17634.06	5-Bromo-2-nitrobenzotrifluoride, 98+%	5GR	344-38-7	1,980		Air/Sea/Road	29049090	
A17634.14	5-Bromo-2-nitrobenzotrifluoride, 98+%	25GR	344-38-7	5,800		Air/Sea/Road	29049090	
A17634.22	5-Bromo-2-nitrobenzotrifluoride, 98+%	100GR	344-38-7	22,642		Air/Sea/Road	29049090	
A17638.03	Hexamethylditin, 97%	1GR	661-69-8	2,890	*	Air/Sea/Road	29319090	18
A17638.06	Hexamethylditin, 97%	5GR	661-69-8	10,900	*	Air/Sea/Road	29319090	18
A17638.14	Hexamethylditin, 97%	25GR	661-69-8	46,915	*	Air/Sea/Road	29319090	18
A17639.01	(R)-(-)-2-Phenylpropionic acid, 97%	0.25GR	7782-26-5	3,774		Air/Sea/Road	29163990	18
A17639.03	(R)-(-)-2-Phenylpropionic acid, 97%	1GR	7782-26-5	11,309		Air/Sea/Road	29163990	18
A17639.06	(R)-(-)-2-Phenylpropionic acid, 97%	5GR	7782-26-5	46,344		Air/Sea/Road	29163990	18
A17643.03	2,7-Dinitrofluorene, 98%	1GR	5405-53-8	1,722		Air/Sea/Road	29042090	
A17643.06	2,7-Dinitrofluorene, 98%	5GR	5405-53-8	5,100		Air/Sea/Road	29042090	
A17650.0B	2-Methoxynaphthalene, 98%	1000GR	93-04-9	8,018		Air/Sea/Road	29093090	18
A17650.30	2-Methoxynaphthalene, 98%	250GR	93-04-9	3,184		Air/Sea/Road	29093090	18
A17651.06	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	5GR	18583-54-5	2,086		Air/Sea/Road	29319090	
A17651.14	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	25GR	18583-54-5	7,890		Air/Sea/Road	29319090	
A17651.22	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	100GR	18583-54-5	25,117		Air/Sea/Road	29319090	
A17654.09	3,6-Dithia-1,8-octanediol, 97%	10GR	5244-34-8	1,200		Air/Sea/Road	29309070	
A17654.18	3,6-Dithia-1,8-octanediol, 97%	50GR	5244-34-8	4,375		Air/Sea/Road	29309070	
A17654.30	3,6-Dithia-1,8-octanediol, 97%	250GR	5244-34-8	16,746		Air/Sea/Road	29309070	
A17657.06	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	5GR	56442-17-2	4,775		Air/Sea/Road	29130090	18
A17657.14	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	25GR	56442-17-2	18,278		Air/Sea/Road	29130090	18
A17659.0E	2-Undecanone, 98%	2500GR	112-12-9	22,759		Air/Sea/Road	29141990	18
A17659.22	2-Undecanone, 98%	100GR	112-12-9	1,760		Air/Sea/Road	29141990	18
A17659.36	2-Undecanone, 98%	500GR	112-12-9	4,976		Air/Sea/Road	29141990	18
A17661.06	Dimethyltin dichloride, 98%	5GR	753-73-1	4,948		Air/Sea/Road	29319090	18
A17661.14	Dimethyltin dichloride, 98%	25GR	753-73-1	14,504		Air/Sea/Road	29319090	18
A17662.0B	2-Hydroxy-4-methoxybenzophenone, 98+%	1000GR	131-57-7	12,514		Air/Sea/Road	29145000	18
A17662.18	2-Hydroxy-4-methoxybenzophenone, 98+%	50GR	131-57-7	1,215		Air/Sea/Road	29145000	18
A17662.30	2-Hydroxy-4-methoxybenzophenone, 98+%	250GR	131-57-7	3,600		Air/Sea/Road	29145000	18
A17665.0B	Menthone, mixture of isomers, 98%	1000GR	10458-14-7	20,990		Air/Sea/Road	29142990	18
A17665.18	Menthone, mixture of isomers, 98%	50GR	10458-14-7	2,500		Air/Sea/Road	29142990	18
A17665.30	Menthone, mixture of isomers, 98%	250GR	10458-14-7	7,701		Air/Sea/Road	29142990	18
A17666.0B	2-Imidazolidinone hemihydrate, 98+%	1000GR	121325-67-5	4,175		Air/Sea/Road	29332990	18
A17666.30	2-Imidazolidinone hemihydrate, 98+%	250GR	121325-67-5	1,686		Air/Sea/Road	29332990	18
A17667.01	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester, 98+%	0.25GR	37558-29-5	6,828		Air/Sea/Road	29339900	
A17667.03	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester, 98+%	1GR	37558-29-5	10,649		Air/Sea/Road	29339900	
A17669.06	2-Chloro-4'-fluoroacetanilide, 98%	5GR	351-04-2	1,746		Air/Sea/Road	29242990	
A17669.14	2-Chloro-4'-fluoroacetanilide, 98%	25GR	351-04-2	6,463		Air/Sea/Road	29242990	
A17670.14	3-Nitrobenzenesulfonyl chloride, 98%	25GR	121-51-7	4,300		Air/Sea/Road	29049990	
A17670.22	3-Nitrobenzenesulfonyl chloride, 98%	100GR	121-51-7	14,268		Air/Sea/Road	29049990	
A17671.14	Nonanoyl chloride, 97%	25GR	764-85-2	3,655		Air/Sea/Road	29159090	
A17671.22	Nonanoyl chloride, 97%	100GR	764-85-2	12,735		Air/Sea/Road	29159090	
A17672.14	3,4-Dichlorobenzyl chloride, 98%	25GR	102-47-6	2,475		Air/Sea/Road	29039990	18
A17672.18	3,4-Dichlorobenzyl chloride, 98%	50GR	102-47-6	4,269		Air/Sea/Road	29039990	18
A17672.22	3,4-Dichlorobenzyl chloride, 98%	100GR	102-47-6	6,745		Air/Sea/Road	29039990	18
A17672.30	3,4-Dichlorobenzyl chloride, 98%	250GR	102-47-6	12,855		Air/Sea/Road	29039990	18
A17673.0B	Stearic acid, 90+%	1000GR	57-11-4	2,075		Air/Sea/Road	29157050	18
A17673.0I	Stearic acid, 90+%	5000GR	57-11-4	6,013		Air/Sea/Road	29157050	18
A17675.03	3',5'-Bis(trifluoromethyl)acetanilide, 98%	1GR	16143-84-3	1,321		Air/Sea/Road	29242990	
A17675.06	3',5'-Bis(trifluoromethyl)acetanilide, 98%	5GR	16143-84-3	4,976		Air/Sea/Road	29242990	
A17676.03	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	1GR	832-53-1	1,569		Air/Sea/Road	29049990	

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A17676.06	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	5GR	832-53-1	4,000		Air/Sea/Road	29049990	
A17676.14	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	25GR	832-53-1	18,042		Air/Sea/Road	29049990	
A17680.06	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	5GR	60558-96-5	4,953		Air/Sea/Road	29212990	
A17680.14	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	25GR	60558-96-5	15,551		Air/Sea/Road	29212990	
A17681.06	2-Nitroethanol, tech. 80%	5GR	625-48-9	4,033	*	Air/Sea/Road	29055900	18
A17681.14	2-Nitroethanol, tech. 80%	25GR	625-48-9	13,325	*	Air/Sea/Road	29055900	18
A17681.22	2-Nitroethanol, tech. 80%	100GR	625-48-9	40,211	*	Air/Sea/Road	29055900	18
A17682.14	Tartrazine	25GR	1934-21-0	2,005		Air/Sea/Road	32041299	18
A17682.22	Tartrazine	100GR	1934-21-0	2,275		Air/Sea/Road	32041299	18
A17682.36	Tartrazine	500GR	1934-21-0	8,018		Air/Sea/Road	32041299	18
A17685.03	Benzoylferrocene, 98%	1GR	1272-44-2	1,663	*	Air/Sea/Road	29319090	
A17685.06	Benzoylferrocene, 98%	5GR	1272-44-2	5,979	*	Air/Sea/Road	29319090	
A17685.14	Benzoylferrocene, 98%	25GR	1272-44-2	22,523	*	Air/Sea/Road	29319090	
A17686.09	N-Benzyloxycarbonyl-L-glutamic acid, 99%	10GR	1155-62-0	1,438		Air/Sea/Road	29242990	
A17686.18	N-Benzyloxycarbonyl-L-glutamic acid, 99%	50GR	1155-62-0	5,118		Air/Sea/Road	29242990	
A17690.06	Guaiazulene, 98+%	5GR	489-84-9	1,839		Air/Sea/Road	29029090	18
A17690.14	Guaiazulene, 98+%	25GR	489-84-9	5,376		Air/Sea/Road	29029090	18
A17692.03	8-Hydroxyjulolidine, 97%	1GR	41175-50-2	2,689		Air/Sea/Road	29339900	
A17692.06	8-Hydroxyjulolidine, 97%	5GR	41175-50-2	7,000		Air/Sea/Road	29339900	
A17692.14	8-Hydroxyjulolidine, 97%	25GR	41175-50-2	28,419		Air/Sea/Road		
A17696.0B	Ammonium sulfamate, 98+%	1000GR	7773-06-0	5,637		Air/Sea/Road	28429090	18
A17696.30	Ammonium sulfamate, 98+%	250GR	7773-06-0	2,194		Air/Sea/Road	28429090	18
A17697.14	2,4-Diaminophenol dihydrochloride, 98+%	25GR	137-09-7	2,052		Air/Sea/Road	29222990	18
A17697.22	2,4-Diaminophenol dihydrochloride, 98+%	100GR	137-09-7	5,777		Air/Sea/Road	29222990	18
A17703.14	Methyl 2-methoxybenzoate, 98+%	25GR	606-45-1	1,681		Air/Sea/Road	29189900	
A17703.22	Methyl 2-methoxybenzoate, 98+%	100GR	606-45-1	4,233		Air/Sea/Road	29189900	
A17704.0F	Heptanoic acid, 98+%	2500ML	111-14-8	8,822		Air/Sea/Road	29159090	18
A17704.AP	Heptanoic acid, 98+%	500ML	111-14-8	2,181		Air/Sea/Road	29159090	18
A17705.06	1-Bromo-4-nitrobenzene, 98%	5GR	586-78-7	1,710		Air/Sea/Road	29049990	
A17705.14	1-Bromo-4-nitrobenzene, 98%	25GR	586-78-7	5,601		Air/Sea/Road	29049990	
A17705.22	1-Bromo-4-nitrobenzene, 98%	100GR	586-78-7	15,200		Air/Sea/Road	29049990	
A17705.36	1-Bromo-4-nitrobenzene, 98%	500GR	586-78-7	73,349		Air/Sea/Road	29049990	
A17707.09	Ethyl (trimethylsilyl)acetate, 98+%	10GR	4071-88-9	2,948		Air/Sea/Road	29319090	
A17707.18	Ethyl (trimethylsilyl)acetate, 98+%	50GR	4071-88-9	11,392		Air/Sea/Road	29319090	
A17707.30	Ethyl (trimethylsilyl)acetate, 98+%	250GR	4071-88-9	46,107		Air/Sea/Road	29319090	
A17709.03	D-Tyrosine, 99%	1GR	556-02-5	1,733		Air/Sea/Road	29225090	18
A17709.06	D-Tyrosine, 99%	5GR	556-02-5	7,098		Air/Sea/Road	29225090	18
A17709.14	D-Tyrosine, 99%	25GR	556-02-5	32,429		Air/Sea/Road	29225090	18
A17710.03	Cyclopentanecarbonitrile, 98%	1GR	4254-02-8	3,207		Air/Sea/Road	29269000	
A17710.06	Cyclopentanecarbonitrile, 98%	5GR	4254-02-8	9,540		Air/Sea/Road	29269000	
A17710.14	Cyclopentanecarbonitrile, 98%	25GR	4254-02-8	37,263		Air/Sea/Road	29269000	
A17712.09	2,3-Dibromopropionyl chloride, 95%	10GR	18791-02-1	3,200		Air/Sea/Road	29159090	18
A17712.18	2,3-Dibromopropionyl chloride, 95%	50GR	18791-02-1	13,915		Air/Sea/Road	29159090	18
A17712.30	2,3-Dibromopropionyl chloride, 95%	250GR	18791-02-1	56,720		Air/Sea/Road	29159090	18
A17713.03	2'-(Trifluoromethyl)propiophenone, 97%	1GR	16185-96-9	2,086		Air/Sea/Road	29147090	
A17713.06	2'-(Trifluoromethyl)propiophenone, 97%	5GR	16185-96-9	7,058		Air/Sea/Road	29147090	
A17714.18	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	50GR	2530-85-0	1,954		Air/Sea/Road	29319090	18
A17714.22	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	100GR	2530-85-0	3,101		Air/Sea/Road	29319090	18
A17714.30	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	250GR	2530-85-0	6,486		Air/Sea/Road	29319090	18
A17714.36	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	500GR	2530-85-0	10,660		Air/Sea/Road	29319090	18
A17715.14	3-Cyclopentylpropionyl chloride, 98%	25GR	104-97-2	5,012		Air/Sea/Road	29162000	
A17715.22	3-Cyclopentylpropionyl chloride, 98%	100GR	104-97-2	15,803		Air/Sea/Road	29162000	
A17716.06	4-Amino-1,2,4-triazole, 99%	5GR	584-13-4	1,805		Air/Sea/Road	29339900	18
A17716.14	4-Amino-1,2,4-triazole, 99%	25GR	584-13-4	5,424		Air/Sea/Road	29339900	18
A17716.22	4-Amino-1,2,4-triazole, 99%	100GR	584-13-4	18,161		Air/Sea/Road	29339900	18
A17718.0B	D-Fructose, 99%	1000GR	57-48-7	4,564		Air/Sea/Road	17025000	18
A17718.0I	D-Fructose, 99%	5000GR	57-48-7	17,099		Air/Sea/Road	17025000	18
A17718.30	D-Fructose, 99%	250GR	57-48-7	1,947		Air/Sea/Road	17025000	18
A17719.14	DL-Glutamic acid monohydrate, 99%	25GR	19285-83-7	1,624	*	Air/Sea/Road	29224290	18
A17719.22	DL-Glutamic acid monohydrate, 99%	100GR	19285-83-7	5,365	*	Air/Sea/Road	29224290	18
A17719.36	DL-Glutamic acid monohydrate, 99%	500GR	19285-83-7	17,925	*	Air/Sea/Road	29224290	18
A17722.01	L-(-)-Mannose, 99%	0.25GR	10030-80-5	4,010		Air/Sea/Road	29400000	18

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A17722.03	L-(-)-Mannose, 99%	1GR	10030-80-5	12,618		Air/Sea/Road	29400000	18
A17722.06	L-(-)-Mannose, 99%	5GR	10030-80-5	42,921		Air/Sea/Road	29400000	18
A17726.0E	2-Methyl-5-nitroaniline, 98+%	2500GR	99-55-8	42,689		Air/Sea/Road	29214390	
A17726.22	2-Methyl-5-nitroaniline, 98+%	100GR	99-55-8	2,673		Air/Sea/Road	29214390	
A17726.36	2-Methyl-5-nitroaniline, 98+%	500GR	99-55-8	9,659		Air/Sea/Road	29214390	
A17730.0C	Cellulose, microcrystalline	10000GR	9004-34-6	74,882		Air/Sea/Road	39129090	18
A17730.0E	Cellulose, microcrystalline	2500GR	9004-34-6	19,340		Air/Sea/Road	39129090	18
A17730.36	Cellulose, microcrystalline	500GR	9004-34-6	5,259		Air/Sea/Road	39129090	18
A17734.0E	Amberlite IRA-410(Cl), ion exchange resin	2500GR	9002-26-0	19,930		Air/Sea/Road	39140090	18
A17734.22	Amberlite IRA-410(Cl), ion exchange resin	100GR	9002-26-0	1,933		Air/Sea/Road	39140090	18
A17734.36	Amberlite IRA-410(Cl), ion exchange resin	500GR	9002-26-0	5,059		Air/Sea/Road	39140090	18
A17736.14	2-Pentene, cis + trans, 98%	25GR	109-68-2	5,271		Air/Sea/Road	29012990	
A17736.22	2-Pentene, cis + trans, 98%	100GR	109-68-2	14,857		Air/Sea/Road	29012990	
A17737.06	5-Methylthiophene-2-carboxylic acid, 98+%	5GR	1918-79-2	3,891		Air/Sea/Road	29349900	
A17737.14	5-Methylthiophene-2-carboxylic acid, 98+%	25GR	1918-79-2	9,634		Air/Sea/Road	29349900	
A17738.06	4,5-Dichloro-o-phenylenediamine, 98%	5GR	5348-42-5	5,718		Air/Sea/Road	29215110	18
A17738.14	4,5-Dichloro-o-phenylenediamine, 98%	25GR	5348-42-5	18,132		Air/Sea/Road	29215110	18
A17738.22	4,5-Dichloro-o-phenylenediamine, 98%	100GR	5348-42-5	72,526		Air/Sea/Road	29215110	18
A17739.03	1,3-Dihydroxynaphthalene, 98%	1GR	132-86-5	2,620		Air/Sea/Road	29072990	18
A17739.06	1,3-Dihydroxynaphthalene, 98%	5GR	132-86-5	11,770		Air/Sea/Road	29072990	18
A17739.14	1,3-Dihydroxynaphthalene, 98%	25GR	132-86-5	43,749		Air/Sea/Road	29072990	18
A17741.03	Perfluoro-n-octane, 98%	1GR	307-34-6	1,911	*	Air/Sea/Road	29033919	
A17741.06	Perfluoro-n-octane, 98%	5GR	307-34-6	2,770	*	Air/Sea/Road	29033919	
A17741.14	Perfluoro-n-octane, 98%	25GR	307-34-6	9,022	*	Air/Sea/Road	29033919	
A17743.09	m-Tolylacetic acid, 99%	10GR	621-36-3	1,760		Air/Sea/Road	29163990	18
A17743.18	m-Tolylacetic acid, 99%	50GR	621-36-3	8,321		Air/Sea/Road	29163990	18
A17743.30	m-Tolylacetic acid, 99%	250GR	621-36-3	32,902		Air/Sea/Road	29163990	18
A17746.09	Bromothymol Blue	10GR	76-59-5	1,886		Air/Sea/Road	29349900	18
A17746.18	Bromothymol Blue	50GR	76-59-5	6,592		Air/Sea/Road	29349900	18
A17746.30	Bromothymol Blue	250GR	76-59-5	22,995		Air/Sea/Road	29349900	18
A17750.01	2,2':6',2''-Terpyridine, 97%	0.25GR	1148-79-4	2,723		Air/Sea/Road	29339900	18
A17750.03	2,2':6',2''-Terpyridine, 97%	1GR	1148-79-4	7,145		Air/Sea/Road	29339900	18
A17750.06	2,2':6',2''-Terpyridine, 97%	5GR	1148-79-4	23,348		Air/Sea/Road	29339900	18
A17754.14	TAPS, 99%	25GR	29915-38-6	2,168		Air/Sea/Road	29221990	18
A17754.22	TAPS, 99%	100GR	29915-38-6	5,889		Air/Sea/Road	29221990	18
A17755.0B	2,5-Dimethylphenol, 97%	1000GR	95-87-4	11,651		Air/Sea/Road	29071990	18
A17755.30	2,5-Dimethylphenol, 97%	250GR	95-87-4	4,387		Air/Sea/Road	29071990	18
A17758.06	1,2,4-Triaminobenzene dihydrochloride, 96%	5GR	615-47-4	3,772		Air/Sea/Road	29215980	
A17758.14	1,2,4-Triaminobenzene dihydrochloride, 96%	25GR	615-47-4	6,391		Air/Sea/Road	29215980	
A17759.22	L-Ascorbic acid sodium salt, 99%	100GR	134-03-2	2,169	*	Air/Sea/Road	29362700	18
A17759.36	L-Ascorbic acid sodium salt, 99%	500GR	134-03-2	7,159	*	Air/Sea/Road	29362700	18
A17760.03	1-Pyrenebutyric acid, 97%	1GR	3443-45-6	3,515		Air/Sea/Road	29163990	18
A17760.06	1-Pyrenebutyric acid, 97%	5GR	3443-45-6	10,507		Air/Sea/Road	29163990	18
A17762.06	2-Chlorobenzothiazole, 98%	5GR	615-20-3	3,454		Air/Sea/Road	29342000	18
A17762.14	2-Chlorobenzothiazole, 98%	25GR	615-20-3	10,930		Air/Sea/Road	29342000	18
A17762.22	2-Chlorobenzothiazole, 98%	100GR	615-20-3	39,858		Air/Sea/Road	29342000	18
A17763.06	2-Nitrochalcone, 97%	5GR	7473-93-0	2,890		Air/Sea/Road	29147090	
A17763.14	2-Nitrochalcone, 97%	25GR	7473-93-0	11,061		Air/Sea/Road	29147090	
A17768.06	2-Hydroxy-3-nitropyridine, 98%	5GR	6332-56-5	5,001		Air/Sea/Road	29333919	
A17768.14	2-Hydroxy-3-nitropyridine, 98%	25GR	6332-56-5	15,566		Air/Sea/Road	29333919	
A17770.14	(3-Chloropropyl)trichlorosilane, 97%	25GR	2550-06-3	1,758		Air/Sea/Road	29319090	
A17770.18	(3-Chloropropyl)trichlorosilane, 97%	50GR	2550-06-3	2,464		Air/Sea/Road		
A17770.22	(3-Chloropropyl)trichlorosilane, 97%	100GR	2550-06-3	4,739		Air/Sea/Road	29319090	
A17770.30	(3-Chloropropyl)trichlorosilane, 97%	250GR	2550-06-3	7,643		Air/Sea/Road		
A17775.09	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	10GR	2181-97-7	1,310		Air/Sea/Road	29319090	
A17775.18	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	50GR	2181-97-7	4,575		Air/Sea/Road	29319090	
A17775.30	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	250GR	2181-97-7	17,335		Air/Sea/Road	29319090	
A17776.14	N-Methylcaprolactam, 96%	25GR	2556-73-2	3,407		Air/Sea/Road	29337900	
A17776.22	N-Methylcaprolactam, 96%	100GR	2556-73-2	8,338		Air/Sea/Road	29337900	
A17779.01	4,7-Dimethyl-1,10-phenanthroline, 98%	0.25GR	3248-05-3	2,523		Air/Sea/Road	29339900	
A17779.03	4,7-Dimethyl-1,10-phenanthroline, 98%	1GR	3248-05-3	5,565		Air/Sea/Road	29339900	

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A17779.06	4,7-Dimethyl-1,10-phenanthroline, 98%	5GR	3248-05-3	22,759		Air/Sea/Road	29339900	
A17780.06	2,4-Diamino-6-chloropyrimidine, 98%	5GR	156-83-2	1,368		Air/Sea/Road	29335990	18
A17780.14	2,4-Diamino-6-chloropyrimidine, 98%	25GR	156-83-2	4,800		Air/Sea/Road	29335990	18
A17781.14	N-Methylanilinium trifluoroacetate, 99%	25GR	29885-95-8	1,873		Air/Sea/Road	29214290	
A17781.22	N-Methylanilinium trifluoroacetate, 99%	100GR	29885-95-8	5,295		Air/Sea/Road	29214290	
A17781.36	N-Methylanilinium trifluoroacetate, 99%	500GR	29885-95-8	19,221		Air/Sea/Road	29214290	
A17783.06	4,5-Imidazoledicarboxylic acid, 97%	5GR	570-22-9	3,173		Air/Sea/Road	29332990	18
A17783.14	4,5-Imidazoledicarboxylic acid, 97%	25GR	570-22-9	8,216		Air/Sea/Road	29332990	18
A17783.22	4,5-Imidazoledicarboxylic acid, 97%	100GR	570-22-9	29,364		Air/Sea/Road	29332990	18
A17786.14	4-Bromo-2,2-diphenylbutyronitrile, 95%	25GR	39186-58-8	2,900		Air/Sea/Road	29269000	
A17786.22	4-Bromo-2,2-diphenylbutyronitrile, 95%	100GR	39186-58-8	10,766		Air/Sea/Road	29269000	
A17786.36	4-Bromo-2,2-diphenylbutyronitrile, 95%	500GR	39186-58-8	42,336		Air/Sea/Road	29269000	
A17790.06	5-Bromo-2-methoxycinnamic acid, 98%	5GR	40803-53-0	3,479		Air/Sea/Road	29189900	
A17790.14	5-Bromo-2-methoxycinnamic acid, 98%	25GR	40803-53-0	12,499		Air/Sea/Road	29189900	
A17790.22	5-Bromo-2-methoxycinnamic acid, 98%	100GR	40803-53-0	42,216		Air/Sea/Road	29189900	
A17794.03	Benzo[h]quinoline, 98%	1GR	230-27-3	1,663		Air/Sea/Road	29339900	18
A17794.06	Benzo[h]quinoline, 98%	5GR	230-27-3	5,248		Air/Sea/Road	29339900	18
A17801.06	D-(+)-Arabitol, 99%	5GR	488-82-4	3,018		Air/Sea/Road	29054900	18
A17801.14	D-(+)-Arabitol, 99%	25GR	488-82-4	10,424		Air/Sea/Road	29054900	18
A17803.0F	Methanesulfonic acid, 70% aq. soln.	2500ML	75-75-2	11,250		Air/Sea/Road	29041090	18
A17803.AE	Methanesulfonic acid, 70% aq. soln.	100ML	75-75-2	2,428		Air/Sea/Road	29041090	18
A17803.AP	Methanesulfonic acid, 70% aq. soln.	500ML	75-75-2	3,090		Air/Sea/Road	29041090	18
A17804.09	2,2,2-Trifluoroiodoethane, 99%	10GR	353-83-3	3,040	*	Air/Sea/Road	29037900	18
A17804.18	2,2,2-Trifluoroiodoethane, 99%	50GR	353-83-3	11,792	*	Air/Sea/Road	29037900	18
A17805.06	Lithium niobium oxide, 99.99%	5GR	12031-63-9	2,464		Air/Sea/Road	28419000	
A17805.18	Lithium niobium oxide, 99.99%	50GR	12031-63-9	10,224		Air/Sea/Road	28419000	
A17805.30	Lithium niobium oxide, 99.99%	250GR	12031-63-9	39,977		Air/Sea/Road	28419000	
A17809.03	Nitron, 95%	1GR	2218-94-2	1,605		Air/Sea/Road	29339900	
A17809.06	Nitron, 95%	5GR	2218-94-2	4,000		Air/Sea/Road	29339900	
A17810.03	2-Bromo-5-(trifluoromethyl)aniline, 97%	1GR	454-79-5	1,548		Air/Sea/Road	29214390	
A17810.06	2-Bromo-5-(trifluoromethyl)aniline, 97%	5GR	454-79-5	5,790		Air/Sea/Road	29214390	
A17810.14	2-Bromo-5-(trifluoromethyl)aniline, 97%	25GR	454-79-5	19,574		Air/Sea/Road	29214390	
A17813.0B	Sodium formate, 98%	1000GR	141-53-7	2,111		Air/Sea/Road	29151290	18
A17813.0I	Sodium formate, 98%	5000GR	141-53-7	8,385		Air/Sea/Road	29151290	18
A17813.30	Sodium formate, 98%	250GR	141-53-7	1,238		Air/Sea/Road	29151290	18
A17814.0F	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	2500ML	124-68-5	9,339		Air/Sea/Road	29221990	18
A17814.AE	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	100ML	124-68-5	2,005		Air/Sea/Road	29221990	18
A17814.AP	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	500ML	124-68-5	2,959		Air/Sea/Road	29221990	18
A17815.06	1,2,4,5-Tetrafluorobenzene, 99%	5GR	327-54-8	2,169		Air/Sea/Road	29036990	
A17815.14	1,2,4,5-Tetrafluorobenzene, 99%	25GR	327-54-8	8,822		Air/Sea/Road	29036990	
A17818.0F	(1S)-(-)-^b-Pinene, 99%	2500ML	18172-67-3	11,792		Air/Sea/Road	29029090	18
A17818.AE	(1S)-(-)-^b-Pinene, 99%	100ML	18172-67-3	1,391		Air/Sea/Road	29029090	18
A17818.AP	(1S)-(-)-^b-Pinene, 99%	500ML	18172-67-3	3,031		Air/Sea/Road	29029090	18
A17823.22	4-Chloro-3-methylphenol, 99%	100GR	59-50-7	1,863	*	Air/Sea/Road	29081900	18
A17823.36	4-Chloro-3-methylphenol, 99%	500GR	59-50-7	3,963	*	Air/Sea/Road	29081900	18
A17825.14	Cyclooctanol, 97%	25GR	696-71-9	6,803		Air/Sea/Road	29061990	
A17825.22	Cyclooctanol, 97%	100GR	696-71-9	21,343		Air/Sea/Road	29061990	
A17827.0B	Dehydroacetic acid, 98%	1000GR	520-45-6	10,400		Air/Sea/Road	29329900	18
A17827.18	Dehydroacetic acid, 98%	50GR	520-45-6	1,401		Air/Sea/Road	29329900	18
A17827.30	Dehydroacetic acid, 98%	250GR	520-45-6	3,443		Air/Sea/Road	29329900	18
A17832.0B	N,N-Diethyl-p-phenylenediamine sulfate, 97%	1000GR	6283-63-2	18,278		Air/Sea/Road	29215110	18
A17832.18	N,N-Diethyl-p-phenylenediamine sulfate, 97%	50GR	6283-63-2	2,041		Air/Sea/Road	29215110	18
A17832.30	N,N-Diethyl-p-phenylenediamine sulfate, 97%	250GR	6283-63-2	5,424		Air/Sea/Road	29215110	18
A17834.06	Allylpentafluorobenzene, 98%	5GR	1736-60-3	2,901		Air/Sea/Road	29039990	18
A17834.14	Allylpentafluorobenzene, 98%	25GR	1736-60-3	9,564		Air/Sea/Road	29039990	18
A17835.06	Tetraethyl orthocarbonate, 97+%	5GR	78-09-1	2,489		Air/Sea/Road	29209099	
A17835.14	Tetraethyl orthocarbonate, 97+%	25GR	78-09-1	10,141		Air/Sea/Road	29209099	
A17835.22	Tetraethyl orthocarbonate, 97+%	100GR	78-09-1	31,014		Air/Sea/Road	29209099	
A17837.14	o-Tolidine, 98%	25GR	119-93-7	4,364		Air/Sea/Road	29215990	18
A17837.22	o-Tolidine, 98%	100GR	119-93-7	13,798		Air/Sea/Road	29215990	18
A17839.03	Potassium cyclohexanebutyrate, K 16.6-18.8%	1GR	62638-03-3	2,041		Air/Sea/Road	29162000	

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A17839.06	Potassium cyclohexanebutyrate, K 16.6-18.8%	5GR	62638-03-3	7,665		Air/Sea/Road	29162000	
A17839.14	Potassium cyclohexanebutyrate, K 16.6-18.8%	25GR	62638-03-3	28,419		Air/Sea/Road	29162000	
A17840.06	5-Bromonicotinamide, 98%	5GR	28733-43-9	1,780		Air/Sea/Road	29333919	
A17840.14	5-Bromonicotinamide, 98%	25GR	28733-43-9	6,711		Air/Sea/Road	29333919	
A17840.22	5-Bromonicotinamide, 98%	100GR	28733-43-9	21,816		Air/Sea/Road	29333919	
A17842.03	3-Phenoxypropionic acid, 98+%	1GR	7170-38-9	1,758		Air/Sea/Road	29189900	
A17842.06	3-Phenoxypropionic acid, 98+%	5GR	7170-38-9	3,561		Air/Sea/Road	29189900	
A17842.14	3-Phenoxypropionic acid, 98+%	25GR	7170-38-9	10,719		Air/Sea/Road	29189900	
A17843.03	Gibberellic acid, 90+%	1GR	77-06-5	2,181		Air/Sea/Road	29322090	18
A17843.06	Gibberellic acid, 90+%	5GR	77-06-5	8,797		Air/Sea/Road	29322090	18
A17843.14	Gibberellic acid, 90+%	25GR	77-06-5	31,014		Air/Sea/Road	29322090	18
A17845.03	16-Hydroxyhexadecanoic acid, 97%	1GR	506-13-8	3,334		Air/Sea/Road	29181990	
A17845.06	16-Hydroxyhexadecanoic acid, 97%	5GR	506-13-8	14,151		Air/Sea/Road	29181990	
A17846.06	cis-3-Nonen-1-ol, 97%	5GR	10340-23-5	1,420		Air/Sea/Road	29052900	
A17846.14	cis-3-Nonen-1-ol, 97%	25GR	10340-23-5	4,357		Air/Sea/Road	29052900	
A17847.03	L-Isoleucine methyl ester hydrochloride, 98+%	1GR	18598-74-8	1,710		Air/Sea/Road	29224990	18
A17847.06	L-Isoleucine methyl ester hydrochloride, 98+%	5GR	18598-74-8	7,154		Air/Sea/Road	29224990	18
A17847.14	L-Isoleucine methyl ester hydrochloride, 98+%	25GR	18598-74-8	25,117		Air/Sea/Road	29224990	18
A17848.06	Hexafluoroglutaric acid, 98%	5GR	376-73-8	1,510		Air/Sea/Road	29171990	
A17848.14	Hexafluoroglutaric acid, 98%	25GR	376-73-8	4,670		Air/Sea/Road	29171990	
A17849.03	Iridium(IV) oxide powder, 99%	1GR	12030-49-8	16,156		Air/Sea/Road	28439019	
A17849.06	Iridium(IV) oxide powder, 99%	5GR	12030-49-8	64,268		Air/Sea/Road	28439019	
A17854.14	1-Ethylquinolinium iodide, 98%	25GR	634-35-5	2,631		Air/Sea/Road	29334900	
A17854.22	1-Ethylquinolinium iodide, 98%	100GR	634-35-5	7,053		Air/Sea/Road	29334900	
A17855.06	Pyridoxal hydrochloride, 99%	5GR	65-22-5	3,938	*	Air/Sea/Road	29362500	18
A17855.14	Pyridoxal hydrochloride, 99%	25GR	65-22-5	14,977	*	Air/Sea/Road	29362500	18
A17859.09	4-Bromo-2-chloroaniline, 98+%	10GR	38762-41-3	2,806		Air/Sea/Road	29214290	18
A17859.18	4-Bromo-2-chloroaniline, 98+%	50GR	38762-41-3	8,691		Air/Sea/Road	29214290	18
A17859.30	4-Bromo-2-chloroaniline, 98+%	250GR	38762-41-3	28,891		Air/Sea/Road	29214290	18
A17864.06	Tetramethylammonium fluoride tetrahydrate, 98%	5GR	17787-40-5	2,019		Air/Sea/Road	28239000	
A17864.14	Tetramethylammonium fluoride tetrahydrate, 98%	25GR	17787-40-5	5,955		Air/Sea/Road	28239000	
A17864.22	Tetramethylammonium fluoride tetrahydrate, 98%	100GR	17787-40-5	18,278		Air/Sea/Road	28239000	
A17867.14	2-Chloro-m-xylene, 98%	25GR	6781-98-2	4,764		Air/Sea/Road	29036990	
A17867.22	2-Chloro-m-xylene, 98%	100GR	6781-98-2	12,618		Air/Sea/Road	29036990	
A17867.36	2-Chloro-m-xylene, 98%	500GR	6781-98-2	52,476		Air/Sea/Road	29036990	
A17868.09	Manganese(III) phosphate hydrate, 99%	10GR	104663-56-1	2,557		Air/Sea/Road	28352990	
A17868.18	Manganese(III) phosphate hydrate, 99%	50GR	104663-56-1	6,686		Air/Sea/Road	28352990	
A17869.06	Ethylphosphonic dichloride, 98%	5GR	1066-50-8	3,160	*	Air/Sea/Road	29209099	
A17869.14	Ethylphosphonic dichloride, 98%	25GR	1066-50-8	10,012	*	Air/Sea/Road	29209099	
A17869.22	Ethylphosphonic dichloride, 98%	100GR	1066-50-8	29,954	*	Air/Sea/Road	29209099	
A17870.06	Methyl glycolate, 98%	5GR	96-35-5	3,560		Air/Sea/Road	29181990	18
A17870.14	Methyl glycolate, 98%	25GR	96-35-5	10,766		Air/Sea/Road	29181990	18
A17870.22	Methyl glycolate, 98%	100GR	96-35-5	38,915		Air/Sea/Road	29181990	18
A17871.14	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	25GR	433-06-7	3,828		Air/Sea/Road	29049090	
A17871.22	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	100GR	433-06-7	10,737		Air/Sea/Road	29049090	
A17874.0E	DL-Malic acid, 98%	2500GR	6915-15-7	5,966		Air/Sea/Road	29181990	18
A17874.30	DL-Malic acid, 98%	250GR	6915-15-7	1,510		Air/Sea/Road	29181990	18
A17874.36	DL-Malic acid, 98%	500GR	6915-15-7	2,347		Air/Sea/Road	29181990	18
A17876.0F	Glutaraldehyde, 25% aq. soln.	2500ML	111-30-8	5,802	*	Air/Sea/Road	29121990	18
A17876.AE	Glutaraldehyde, 25% aq. soln.	100ML	111-30-8	1,344	*	Air/Sea/Road	29121990	18
A17876.AP	Glutaraldehyde, 25% aq. soln.	500ML	111-30-8	1,605	*	Air/Sea/Road	29121990	18
A17880.14	Thiodiglycolic acid, 98%	25GR	123-93-3	1,500		Air/Sea/Road	29309099	18
A17880.22	Thiodiglycolic acid, 98%	100GR	123-93-3	2,370		Air/Sea/Road	29309099	18
A17880.36	Thiodiglycolic acid, 98%	500GR	123-93-3	5,600		Air/Sea/Road	29309099	18
A17884.06	Trimethyl-p-tolylsilane, 97%	5GR	3728-43-6	8,549		Air/Sea/Road	29319090	
A17884.14	Trimethyl-p-tolylsilane, 97%	25GR	3728-43-6	33,962		Air/Sea/Road	29319090	
A17885.03	Dimethyl 4-nitrophthalate, 98%	1GR	610-22-0	1,171		Air/Sea/Road	29173990	
A17885.06	Dimethyl 4-nitrophthalate, 98%	5GR	610-22-0	5,856		Air/Sea/Road	29173990	
A17887.06	Methyl pentafluoropropionate, 98%	5GR	378-75-6	2,041		Air/Sea/Road	29155000	
A17887.14	Methyl pentafluoropropionate, 98%	25GR	378-75-6	4,244		Air/Sea/Road	29155000	
A17888.06	Ethyl 3-(trifluoromethyl)benzoate, 98%	5GR	76783-59-0	6,297		Air/Sea/Road	29163990	
A17888.14	Ethyl 3-(trifluoromethyl)benzoate, 98%	25GR	76783-59-0	24,764		Air/Sea/Road	29163990	
A17889.0E	Tin(II) oxide, 99%	2500GR	21651-19-4	39,741		Air/Sea/Road	28259010	

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A17889.22	Tin(II) oxide, 99%	100GR	21651-19-4	2,548		Air/Sea/Road	28259010	
A17889.36	Tin(II) oxide, 99%	500GR	21651-19-4	10,129		Air/Sea/Road	28259010	
A17893.03	3,4-Difluorophenylacetonitrile, 97%	1GR	658-99-1	3,526		Air/Sea/Road	29269000	
A17893.06	3,4-Difluorophenylacetonitrile, 97%	5GR	658-99-1	11,909		Air/Sea/Road	29269000	
A17894.09	D-(-)-Ribose, 98%	10GR	50-69-1	1,980		Air/Sea/Road	29400000	18
A17894.18	D-(-)-Ribose, 98%	50GR	50-69-1	5,059		Air/Sea/Road	29400000	18
A17894.30	D-(-)-Ribose, 98%	250GR	50-69-1	21,343		Air/Sea/Road	29400000	18
A17896.06	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	2039-82-9	3,950		Air/Sea/Road	29039990	18
A17896.14	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	2039-82-9	11,684		Air/Sea/Road	29039990	18
A17896.22	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	2039-82-9	42,454		Air/Sea/Road	29039990	18
A17901.06	Phenylsilane, 97%	5GR	694-53-1	6,202		Air/Sea/Road	29319090	18
A17901.14	Phenylsilane, 97%	25GR	694-53-1	23,112		Air/Sea/Road	29319090	18
A17901.22	Phenylsilane, 97%	100GR	694-53-1	72,523		Air/Sea/Road	29319090	18
A17903.14	Wright's Stain	25GR	68988-92-1	2,559		Air/Sea/Road	32041990	18
A17903.22	Wright's Stain	100GR	68988-92-1	7,843		Air/Sea/Road	32041990	18
A17906.06	4-Bromo-1,2-(methylenedioxy)benzene, 98%	5GR	2635-13-4	2,475		Air/Sea/Road	29329900	18
A17906.14	4-Bromo-1,2-(methylenedioxy)benzene, 98%	25GR	2635-13-4	6,981		Air/Sea/Road	29329900	18
A17906.22	4-Bromo-1,2-(methylenedioxy)benzene, 98%	100GR	2635-13-4	24,764		Air/Sea/Road	29329900	18
A17906.36	4-Bromo-1,2-(methylenedioxy)benzene, 98%	500GR	2635-13-4	83,490		Air/Sea/Road	29329900	18
A17907.03	Tetramethylphosphonium bromide, 98%	1GR	4519-28-2	3,902		Air/Sea/Road	29319090	
A17907.06	Tetramethylphosphonium bromide, 98%	5GR	4519-28-2	15,566		Air/Sea/Road	29319090	
A17908.03	4,5-Dichloro-2-nitroaniline, 98%	1GR	6641-64-1	1,307		Air/Sea/Road	29214290	
A17908.06	4,5-Dichloro-2-nitroaniline, 98%	5GR	6641-64-1	3,265		Air/Sea/Road	29214290	
A17909.03	meso-2,3-Dimercaptosuccinic acid, 97%	1GR	304-55-2	1,866		Air/Sea/Road	29309099	18
A17909.06	meso-2,3-Dimercaptosuccinic acid, 97%	5GR	304-55-2	5,846		Air/Sea/Road	29309099	18
A17911.14	1-Ethylpyridinium bromide, 99%	25GR	1906-79-2	4,189		Air/Sea/Road	29333919	
A17911.22	1-Ethylpyridinium bromide, 99%	100GR	1906-79-2	14,353		Air/Sea/Road	29333919	
A17913.09	Bromothymol Blue sodium salt	10GR	34722-90-2	2,570		Air/Sea/Road	29349900	18
A17913.18	Bromothymol Blue sodium salt	50GR	34722-90-2	7,501		Air/Sea/Road	29349900	18
A17914.0C	Sodium thiosulfate pentahydrate, 99+%	10000GR	10102-17-7	10,577		Air/Sea/Road	28323090	18
A17914.0E	Sodium thiosulfate pentahydrate, 99+%	2500GR	10102-17-7	3,844		Air/Sea/Road	28323090	18
A17914.36	Sodium thiosulfate pentahydrate, 99+%	500GR	10102-17-7	1,310		Air/Sea/Road	28323090	18
A17915.06	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5GR	5307-99-3	3,774		Air/Sea/Road	29147090	
A17915.14	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	25GR	5307-99-3	13,089		Air/Sea/Road	29147090	
A17916.03	2-(Methylthio)nicotinoyl chloride, 98%	1GR	97936-43-1	2,300		Air/Sea/Road	29309070	
A17916.06	2-(Methylthio)nicotinoyl chloride, 98%	5GR	97936-43-1	8,666		Air/Sea/Road	29309070	
A17916.14	2-(Methylthio)nicotinoyl chloride, 98%	25GR	97936-43-1	34,670		Air/Sea/Road	29309070	
A17920.06	2,4-Difluorobenzoyl chloride, 97%	5GR	72482-64-5	2,523		Air/Sea/Road	29163990	
A17920.14	2,4-Difluorobenzoyl chloride, 97%	25GR	72482-64-5	8,396		Air/Sea/Road	29163990	
A17921.0B	Lithium acetate dihydrate, 99%	1000GR	6108-17-4	9,103		Air/Sea/Road	29152990	18
A17921.30	Lithium acetate dihydrate, 99%	250GR	6108-17-4	2,406		Air/Sea/Road	29152990	18
A17922.14	1-Heptylamine, 98+%	25GR	111-68-2	2,205		Air/Sea/Road	29211990	18
A17922.18	1-Heptylamine, 98+%	50GR	111-68-2	3,096		Air/Sea/Road	29211990	18
A17922.30	1-Heptylamine, 98+%	250GR	111-68-2	12,618		Air/Sea/Road	29211990	18
A17924.06	(1-Dodecyl)trimethylammonium chloride, 97%	5GR	112-00-5	1,485		Air/Sea/Road	28239000	
A17924.14	(1-Dodecyl)trimethylammonium chloride, 97%	25GR	112-00-5	5,885		Air/Sea/Road	28239000	
A17924.22	(1-Dodecyl)trimethylammonium chloride, 97%	100GR	112-00-5	18,632		Air/Sea/Road	28239000	
A17925.0B	Polyethylene glycol 20,000	1000GR	25322-68-3	8,419		Air/Sea/Road	39072090	18
A17925.30	Polyethylene glycol 20,000	250GR	25322-68-3	2,784		Air/Sea/Road	39072090	18
A17926.22	Triethylamine hydrobromide, 98%	100GR	636-70-4	2,053		Air/Sea/Road	29211990	18
A17926.36	Triethylamine hydrobromide, 98%	500GR	636-70-4	7,571		Air/Sea/Road	29211990	18
A17931.22	Squalane, 98%	100GR	111-01-3	3,432		Air/Sea/Road	29012990	18
A17931.36	Squalane, 98%	500GR	111-01-3	11,909		Air/Sea/Road	29012990	18
A17933.0C	Sodium sulfite, anhydrous, 98%	10000GR	7757-83-7	22,288		Air/Sea/Road	28321090	18
A17933.0E	Sodium sulfite, anhydrous, 98%	2500GR	7757-83-7	6,533		Air/Sea/Road	28321090	18
A17933.36	Sodium sulfite, anhydrous, 98%	500GR	7757-83-7	1,686		Air/Sea/Road	28321090	18
A17934.09	Diphenyliodonium hexafluorophosphate, 98%	10GR	58109-40-3	5,779		Air/Sea/Road	29313900	18
A17934.18	Diphenyliodonium hexafluorophosphate, 98%	50GR	58109-40-3	22,523		Air/Sea/Road	29313900	18
A17934.30	Diphenyliodonium hexafluorophosphate, 98%	250GR	58109-40-3	82,074		Air/Sea/Road	29313900	18
A17936.06	4-Fluoro-1,2-dimethoxybenzene, 98%	5GR	398-62-9	2,417		Air/Sea/Road	29093090	
A17936.14	4-Fluoro-1,2-dimethoxybenzene, 98%	25GR	398-62-9	9,222		Air/Sea/Road	29093090	

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A17938.0E	Triethyl phosphate, 98+%	2500GR	78-40-0	9,870		Air/Sea/Road	29199090	18
A17938.36	Triethyl phosphate, 98+%	500GR	78-40-0	2,653		Air/Sea/Road	29199090	18
A17939.0E	Malonamide, 98%	2500GR	108-13-4	52,593		Air/Sea/Road	29241900	
A17939.22	Malonamide, 98%	100GR	108-13-4	2,784		Air/Sea/Road	29241900	
A17939.36	Malonamide, 98%	500GR	108-13-4	10,530		Air/Sea/Road	29241900	
A17940.14	Methyl 4-methoxyphenylacetate, 97+%	25GR	23786-14-3	3,290		Air/Sea/Road	29189900	
A17940.22	Methyl 4-methoxyphenylacetate, 97+%	100GR	23786-14-3	10,024		Air/Sea/Road	29189900	
A17940.36	Methyl 4-methoxyphenylacetate, 97+%	500GR	23786-14-3	29,800		Air/Sea/Road	29189900	
A17941.03	o-Cresolphthalein complexone tetrasodium salt	1GR	62698-54-8	1,168		Air/Sea/Road	29329900	18
A17941.06	o-Cresolphthalein complexone tetrasodium salt	5GR	62698-54-8	3,549		Air/Sea/Road	29329900	18
A17941.14	o-Cresolphthalein complexone tetrasodium salt	25GR	62698-54-8	11,651		Air/Sea/Road	29329900	18
A17943.0B	Nickel, powder, fine, 99%	1000GR	7440-02-0	16,746	*	Air/Sea/Road	75040000	18
A17943.30	Nickel, powder, fine, 99%	250GR	7440-02-0	5,343	*	Air/Sea/Road	75040000	18
A17947.09	Dithizone, 98%	10GR	60-10-6	2,689		Air/Sea/Road		
A17947.14	Dithizone, 98%	25GR	60-10-6	6,274		Air/Sea/Road	29309099	
A17947.18	Dithizone, 98%	50GR	60-10-6	11,675		Air/Sea/Road	29309099	
A17947.30	Dithizone, 98%	250GR	60-10-6	54,598		Air/Sea/Road		
A17948.0B	Lithium hydride, 97+%	1000GR	7580-67-8	59,434		Air/Sea/Road	28500010	18
A17948.18	Lithium hydride, 97+%	50GR	7580-67-8	6,898		Air/Sea/Road	28500010	18
A17948.22	Lithium hydride, 97+%	100GR	7580-67-8	12,029		Air/Sea/Road	28500010	18
A17948.36	Lithium hydride, 97+%	500GR	7580-67-8	39,858				
A17949.03	Tris(3-methoxyphenyl)phosphine, 98%	1GR	29949-84-6	4,834		Air/Sea/Road	29319090	
A17949.06	Tris(3-methoxyphenyl)phosphine, 98%	5GR	29949-84-6	19,104		Air/Sea/Road	29319090	
A17951.0J	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	5000ML	27813-02-1	20,990		Air/Sea/Road	29161400	18
A17951.AK	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	250ML	27813-02-1	2,450		Air/Sea/Road	29161400	18
A17951.AU	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	1000ML	27813-02-1	5,649		Air/Sea/Road	29161400	18
A17953.18	1,3-Dichloro-4-fluorobenzene, 99%	50GR	1435-48-9	4,433		Air/Sea/Road	29036990	
A17953.30	1,3-Dichloro-4-fluorobenzene, 99%	250GR	1435-48-9	16,746		Air/Sea/Road	29036990	
A17955.14	Di-n-octyl sulfide, 97%	25GR	2690-08-6	3,479		Air/Sea/Road	29309099	
A17955.22	Di-n-octyl sulfide, 97%	100GR	2690-08-6	9,317		Air/Sea/Road	29309099	
A17955.36	Di-n-octyl sulfide, 97%	500GR	2690-08-6	33,725		Air/Sea/Road	29309099	
A17956.0B	Amberlyst|r A-21, ion exchange resin	1000GR	9049-93-8	7,880		Air/Sea/Road	39140090	18
A17956.30	Amberlyst|r A-21, ion exchange resin	250GR	9049-93-8	2,937		Air/Sea/Road	39140090	18
A17963.09	n-Butyl ethyl ether, 98+%	10GR	628-81-9	4,564		Air/Sea/Road	29091900	
A17963.18	n-Butyl ethyl ether, 98+%	50GR	628-81-9	17,335		Air/Sea/Road	29091900	
A17964.06	Cadmium bromate hydrate, 98%	5GR	14518-94-6	2,475	*	Air/Sea/Road	28299020	
A17964.14	Cadmium bromate hydrate, 98%	25GR	14518-94-6	9,517	*	Air/Sea/Road	28299020	
A17972.06	4-Hydroxy-3-nitrobenzaldehyde, 98%	5GR	3011-34-5	6,875		Air/Sea/Road	29130090	18
A17972.14	4-Hydroxy-3-nitrobenzaldehyde, 98%	25GR	3011-34-5	22,169		Air/Sea/Road	29130090	18
A17972.22	4-Hydroxy-3-nitrobenzaldehyde, 98%	100GR	3011-34-5	74,175		Air/Sea/Road	29130090	18
A17975.03	Dimethylphenylphosphine, 97%	1GR	672-66-2	2,016		Air/Sea/Road	29313900	18
A17975.06	Dimethylphenylphosphine, 97%	5GR	672-66-2	7,629		Air/Sea/Road	29313900	18
A17976.0D	2-n-Butoxyethanol, 99%	10000ML	111-76-2	12,382		Air/Sea/Road	29094300	18
A17976.0F	2-n-Butoxyethanol, 99%	2500ML	111-76-2	3,916		Air/Sea/Road	29094300	18
A17976.AP	2-n-Butoxyethanol, 99%	500ML	111-76-2	1,569		Air/Sea/Road	29094300	18
A17980.06	Methyl 4-ethoxybenzoate, 98%	5GR	23676-08-6	2,417		Air/Sea/Road	29189900	
A17980.14	Methyl 4-ethoxybenzoate, 98%	25GR	23676-08-6	5,943		Air/Sea/Road	29189900	
A17980.22	Methyl 4-ethoxybenzoate, 98%	100GR	23676-08-6	20,164		Air/Sea/Road	29189900	
A17982.18	6-Methyl-2-thiouracil, 98%	50GR	56-04-2	1,452		Air/Sea/Road	29379090	18
A17982.30	6-Methyl-2-thiouracil, 98%	250GR	56-04-2	4,928		Air/Sea/Road	29379090	18
A17982.A1	6-Methyl-2-thiouracil, 98%	1KG	56-04-2	14,504		Air/Sea/Road	29379090	18
A17983.03	1-Butylphosphonic acid, 98%	1GR	3321-64-0	3,749		Air/Sea/Road	29209099	
A17983.06	1-Butylphosphonic acid, 98%	5GR	3321-64-0	13,915		Air/Sea/Road	29209099	
A17983.14	1-Butylphosphonic acid, 98%	25GR	3321-64-0	48,585		Air/Sea/Road	29209099	
A17991.06	2,2-Diphenylpropionitrile, 97%	5GR	5558-67-8	1,638		Air/Sea/Road	29269000	
A17991.09	2,2-Diphenylpropionitrile, 97%	10GR	5558-67-8	2,584		Air/Sea/Road	29269000	
A17991.18	2,2-Diphenylpropionitrile, 97%	50GR	5558-67-8	11,428		Air/Sea/Road	29269000	
A17992.06	(-)-Diethyl D-tartrate, 99%	5GR	13811-71-7	1,791		Air/Sea/Road	29181390	18
A17992.14	(-)-Diethyl D-tartrate, 99%	25GR	13811-71-7	5,754		Air/Sea/Road	29181390	18
A17992.22	(-)-Diethyl D-tartrate, 99%	100GR	13811-71-7	16,156		Air/Sea/Road	29181390	18
A17998.06	4-Phenoxybenzoic acid, 99%	5GR	2215-77-2	1,591		Air/Sea/Road	29189900	18

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A17998.14	4-Phenoxybenzoic acid, 99%	25GR	2215-77-2	6,214		Air/Sea/Road	29189900	18
A17998.22	4-Phenoxybenzoic acid, 99%	100GR	2215-77-2	21,226		Air/Sea/Road	29189900	18
A18000.03	D-Cycloserine, 98+%	1GR	68-41-7	2,831	*	Air/Sea/Road	29419090	18
A18000.06	D-Cycloserine, 98+%	5GR	68-41-7	9,045	*	Air/Sea/Road	29419090	18
A18006.09	2-Hydrazinobenzothiazole, 97%	10GR	615-21-4	5,484		Air/Sea/Road	29342000	
A18006.18	2-Hydrazinobenzothiazole, 97%	50GR	615-21-4	17,600		Air/Sea/Road	29342000	
A18006.30	2-Hydrazinobenzothiazole, 97%	250GR	615-21-4	53,655		Air/Sea/Road	29342000	
A18012.0B	Oxalyl chloride, 98%	1000GR	79-37-8	26,769	*	Air/Sea/Road	29171990	18
A18012.18	Oxalyl chloride, 98%	50GR	79-37-8	2,205	*	Air/Sea/Road	29171990	18
A18012.22	Oxalyl chloride, 98%	100GR	79-37-8	4,269	*	Air/Sea/Road	29171990	18
A18012.30	Oxalyl chloride, 98%	250GR	79-37-8	8,775	*	Air/Sea/Road	29171990	18
A18014.06	L-Glutathione, reduced, 97%	5GR	70-18-8	3,137		Air/Sea/Road	29309099	18
A18014.14	L-Glutathione, reduced, 97%	25GR	70-18-8	11,909		Air/Sea/Road	29309099	18
A18014.22	L-Glutathione, reduced, 97%	100GR	70-18-8	33,774		Air/Sea/Road	29309099	18
A18015.09	Dysprosium(III) bromide hydrate, 99.9%	10GR	29843-91-2	7,028		Air/Sea/Road		
A18015.18	Dysprosium(III) bromide hydrate, 99.9%	50GR	29843-91-2	27,005		Air/Sea/Road		
A18016.09	4-Nitrobenzhydrazide, 98+%	10GR	636-97-5	2,926		Air/Sea/Road	29280090	
A18016.18	4-Nitrobenzhydrazide, 98+%	50GR	636-97-5	10,307		Air/Sea/Road	29280090	
A18017.14	Di-n-octylamine, 96%	25GR	1120-48-5	1,922		Air/Sea/Road	29211990	18
A18017.22	Di-n-octylamine, 96%	100GR	1120-48-5	5,565		Air/Sea/Road	29211990	18
A18018.22	Oleyl alcohol, tech. 80-85%	100GR	143-28-2	1,416		Air/Sea/Road	29052990	18
A18018.36	Oleyl alcohol, tech. 80-85%	500GR	143-28-2	3,326		Air/Sea/Road	29052990	18
A18025.06	m-Cresol Purple sodium salt	5GR	62625-31-4	3,254		Air/Sea/Road	29349900	18
A18025.14	m-Cresol Purple sodium salt	25GR	62625-31-4	11,909		Air/Sea/Road	29349900	18
A18028.22	5-Sulfoisophthalic acid monosodium salt, 95%	100GR	6362-79-4	2,676		Air/Sea/Road	29173990	
A18028.30	5-Sulfoisophthalic acid monosodium salt, 95%	250GR	6362-79-4	6,027		Air/Sea/Road	29173990	
A18028.36	5-Sulfoisophthalic acid monosodium salt, 95%	500GR	6362-79-4	10,825		Air/Sea/Road	29173990	
A18029.03	4-(Trifluoromethoxy)benzylamine, 97%	1GR	93919-56-3	3,301		Air/Sea/Road	29221990	18
A18029.06	4-(Trifluoromethoxy)benzylamine, 97%	5GR	93919-56-3	10,213		Air/Sea/Road	29221990	18
A18029.14	4-(Trifluoromethoxy)benzylamine, 97%	25GR	93919-56-3	32,076		Air/Sea/Road	29221990	18
A18031.14	2-Acetyl-6-methoxynaphthalene, 98%	25GR	3900-45-6	8,527		Air/Sea/Road	29093090	18
A18031.22	2-Acetyl-6-methoxynaphthalene, 98%	100GR	3900-45-6	25,000		Air/Sea/Road	29093090	18
A18031.36	2-Acetyl-6-methoxynaphthalene, 98%	500GR	3900-45-6	95,518		Air/Sea/Road	29093090	18
A18033.06	1H,1H-Perfluoro-1-octanol, 97%	5GR	307-30-2	2,570	*	Air/Sea/Road	29055900	18
A18033.14	1H,1H-Perfluoro-1-octanol, 97%	25GR	307-30-2	8,961	*	Air/Sea/Road	29055900	18
A18034.03	3-Bromo-5-fluorobenzotrifluoride, 97%	1GR	130723-13-6	3,607		Air/Sea/Road	29039990	18
A18034.06	3-Bromo-5-fluorobenzotrifluoride, 97%	5GR	130723-13-6	12,618		Air/Sea/Road	29039990	18
A18036.06	Dichloromethane-d{2}, 99.5% (Isotopic)	5GR	1665-00-5	6,945	*	Air/Sea/Road	28459090	18
A18036.14	Dichloromethane-d{2}, 99.5% (Isotopic)	25GR	1665-00-5	26,533	*	Air/Sea/Road	28459090	18
A18038.09	1,2,3-Trichloro-4-nitrobenzene, 97%	10GR	17700-09-3	1,280		Air/Sea/Road	29049090	
A18038.18	1,2,3-Trichloro-4-nitrobenzene, 97%	50GR	17700-09-3	5,471		Air/Sea/Road	29049090	
A18040.0B	(^+)-Camphene, tech. (sum of camphene + fenchene)	1000GR	79-92-5	11,534		Air/Sea/Road	29029090	18
A18040.18	(^+)-Camphene, tech. (sum of camphene + fenchene)	50GR	79-92-5	1,427		Air/Sea/Road	29029090	18
A18040.30	(^+)-Camphene, tech. (sum of camphene + fenchene)	250GR	79-92-5	3,643		Air/Sea/Road	29029090	18
A18046.06	5-Bromovaleryl chloride, 98%	5GR	4509-90-4	4,859		Air/Sea/Road	29159090	
A18046.14	5-Bromovaleryl chloride, 98%	25GR	4509-90-4	15,683		Air/Sea/Road	29159090	
A18046.22	5-Bromovaleryl chloride, 98%	100GR	4509-90-4	48,112		Air/Sea/Road		
A18047.14	CHES, 99%	25GR	103-47-9	3,279		Air/Sea/Road	29213090	18
A18047.22	CHES, 99%	100GR	103-47-9	8,338		Air/Sea/Road	29213090	18
A18047.36	CHES, 99%	500GR	103-47-9	35,260		Air/Sea/Road	29213090	18
A18050.14	n-Docosane, 99%	25GR	629-97-0	1,758		Air/Sea/Road	29011000	18
A18050.22	n-Docosane, 99%	100GR	629-97-0	4,665		Air/Sea/Road	29011000	18
A18051.03	3,4-Difluorobenzyl alcohol, 99%	1GR	85118-05-4	1,215		Air/Sea/Road	29062990	
A18051.06	3,4-Difluorobenzyl alcohol, 99%	5GR	85118-05-4	3,200		Air/Sea/Road	29062990	
A18052.06	1,4-Oxathiane, 98+%	5GR	15980-15-1	1,699		Air/Sea/Road	29349900	
A18052.14	1,4-Oxathiane, 98+%	25GR	15980-15-1	6,073		Air/Sea/Road	29349900	
A18054.06	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	5GR	884-35-5	2,926		Air/Sea/Road	29189900	
A18054.14	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	25GR	884-35-5	9,186		Air/Sea/Road	29189900	
A18054.22	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	100GR	884-35-5	29,128		Air/Sea/Road	29189900	
A18056.06	4-Hydroxy-3-methoxybenzonitrile, 98%	5GR	4421-08-3	1,557		Air/Sea/Road	29269000	
A18056.14	4-Hydroxy-3-methoxybenzonitrile, 98%	25GR	4421-08-3	4,081		Air/Sea/Road	29269000	

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A18056.22	4-Hydroxy-3-methoxybenzonitrile, 98%	100GR	4421-08-3	12,499		Air/Sea/Road	29269000	
A18057.06	N-Methylbenzamide, 99%	5GR	613-93-4	3,173		Air/Sea/Road	29242990	
A18057.14	N-Methylbenzamide, 99%	25GR	613-93-4	11,770		Air/Sea/Road	29242990	
A18057.22	N-Methylbenzamide, 99%	100GR	613-93-4	47,052				
A18058.14	2-Bromo-2-butene, cis + trans, 98%, stab.	25GR	13294-71-8	6,108		Air/Sea/Road	29033990	18
A18058.22	2-Bromo-2-butene, cis + trans, 98%, stab.	100GR	13294-71-8	17,335		Air/Sea/Road	29033990	18
A18061.03	3-Hydroxybenzophenone, 98+%	1GR	13020-57-0	3,432		Air/Sea/Road	29145000	
A18061.06	3-Hydroxybenzophenone, 98+%	5GR	13020-57-0	11,498		Air/Sea/Road	29145000	
A18061.14	3-Hydroxybenzophenone, 98+%	25GR	13020-57-0	45,284		Air/Sea/Road	29145000	
A18063.03	2,6-Difluorophenylacetic acid, 98%	1GR	85068-28-6	2,147		Air/Sea/Road	29163990	
A18063.06	2,6-Difluorophenylacetic acid, 98%	5GR	85068-28-6	6,758		Air/Sea/Road	29163990	
A18063.14	2,6-Difluorophenylacetic acid, 98%	25GR	85068-28-6	29,364		Air/Sea/Road	29163990	
A18067.0D	Phosphoric acid, 85% aq. soln.	10000ML	7664-38-2	26,060		Air/Sea/Road	28092010	18
A18067.0F	Phosphoric acid, 85% aq. soln.	2500ML	7664-38-2	8,030		Air/Sea/Road	28092010	18
A18067.AP	Phosphoric acid, 85% aq. soln.	500ML	7664-38-2	2,275		Air/Sea/Road	28092010	18
A18069.03	Europium(III) acetate hydrate, 99.99%	1GR	62667-64-5	2,964		Air/Sea/Road	28469090	
A18069.06	Europium(III) acetate hydrate, 99.99%	5GR	62667-64-5	11,378		Air/Sea/Road	28469090	
A18070.0B	Magnesium carbonate hydroxide pentahydrate, light, 98%	1000GR	56378-72-4	3,891		Air/Sea/Road	28369990	18
A18070.0I	Magnesium carbonate hydroxide pentahydrate, light, 98%	5000GR	56378-72-4	14,268		Air/Sea/Road	28369990	18
A18070.30	Magnesium carbonate hydroxide pentahydrate, light, 98%	250GR	56378-72-4	1,452		Air/Sea/Road	28369990	18
A18075.06	2-Methoxyphenyl isocyanate, 98%	5GR	700-87-8	2,700		Air/Sea/Road	29291090	
A18075.14	2-Methoxyphenyl isocyanate, 98%	25GR	700-87-8	9,492		Air/Sea/Road	29291090	
A18079.14	Cadmium iodide, 98%	25GR	7790-80-9	3,854	*	Air/Sea/Road	28276090	18
A18079.22	Cadmium iodide, 98%	100GR	7790-80-9	12,382	*	Air/Sea/Road	28276090	18
A18081.06	DL-Methionine sulfoxide, 98+%	5GR	62697-73-8	2,831		Air/Sea/Road	29229099	
A18081.14	DL-Methionine sulfoxide, 98+%	25GR	62697-73-8	10,944		Air/Sea/Road	29229099	
A18083.03	4-Methyl-1H-pyrazole, 97+%	1GR	7554-65-6	2,901		Air/Sea/Road	29331990	18
A18083.06	4-Methyl-1H-pyrazole, 97+%	5GR	7554-65-6	8,892		Air/Sea/Road	29331990	18
A18084.03	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	1GR	67515-55-3	3,490		Air/Sea/Road	29163990	
A18084.06	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	5GR	67515-55-3	11,439		Air/Sea/Road	29163990	
A18088.09	2-Nitrophenyl phenyl ether, 99%	10GR	2216-12-8	2,606		Air/Sea/Road	29093090	
A18088.18	2-Nitrophenyl phenyl ether, 99%	50GR	2216-12-8	10,235		Air/Sea/Road	29093090	
A18088.30	2-Nitrophenyl phenyl ether, 99%	250GR	2216-12-8	40,567		Air/Sea/Road	29093090	
A18089.03	Hydrocortisone acetate, 97+%	1GR	50-03-3	2,444		Air/Sea/Road	29372900	
A18089.06	Hydrocortisone acetate, 97+%	5GR	50-03-3	9,481		Air/Sea/Road	29372900	
A18090.AE	n-Propyl formate, 97%	100ML	110-74-7	2,536		Air/Sea/Road	29151300	
A18090.AP	n-Propyl formate, 97%	500ML	110-74-7	6,297		Air/Sea/Road	29151300	
A18095.06	2-Fluorobenzotrifluoride, 99%	5GR	392-85-8	1,404		Air/Sea/Road	29036990	
A18095.14	2-Fluorobenzotrifluoride, 99%	25GR	392-85-8	2,854		Air/Sea/Road	29036990	
A18095.22	2-Fluorobenzotrifluoride, 99%	100GR	392-85-8	10,224		Air/Sea/Road	29036990	
A18097.14	1,4-Diformylpiperazine, 98+%	25GR	4164-39-0	2,133		Air/Sea/Road	29335990	
A18097.22	1,4-Diformylpiperazine, 98+%	100GR	4164-39-0	6,992		Air/Sea/Road	29335990	
A18097.36	1,4-Diformylpiperazine, 98+%	500GR	4164-39-0	31,014		Air/Sea/Road	29335990	
A18098.0B	DL-Menthol, 98+%	1000GR	89-78-1	17,335	*	Air/Sea/Road	29061100	12
A18098.18	DL-Menthol, 98+%	50GR	89-78-1	1,616	*	Air/Sea/Road	29061100	12
A18098.22	DL-Menthol, 98+%	100GR	89-78-1	2,194	*	Air/Sea/Road	29061100	12
A18098.30	DL-Menthol, 98+%	250GR	89-78-1	5,095	*	Air/Sea/Road	29061100	12
A18099.06	2,6-Difluorobenzaldehyde, 97%	5GR	437-81-0	4,750		Air/Sea/Road	29130090	18
A18099.14	2,6-Difluorobenzaldehyde, 97%	25GR	437-81-0	14,400		Air/Sea/Road	29130090	18
A18101.06	4-Nitrobenzenesulfonamide, 97%	5GR	6325-93-5	3,421		Air/Sea/Road	29359090	
A18101.14	4-Nitrobenzenesulfonamide, 97%	25GR	6325-93-5	11,261		Air/Sea/Road	29359090	
A18103.03	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	1GR	16593-81-0	1,124		Air/Sea/Road	29333990	18
A18103.06	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	5GR	16593-81-0	6,486		Air/Sea/Road	29333990	18
A18103.14	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	25GR	16593-81-0	21,343		Air/Sea/Road	29333990	18
A18105.0E	Carboxymethylcellulose sodium salt	2500GR	9004-32-4	13,208	*	Air/Sea/Road	39123100	18
A18105.36	Carboxymethylcellulose sodium salt	500GR	9004-32-4	3,479	*	Air/Sea/Road	39123100	18
A18106.03	3-(Trifluoromethoxy)benzoic acid, 99%	1GR	1014-81-9	2,748		Air/Sea/Road	29189900	18
A18106.06	3-(Trifluoromethoxy)benzoic acid, 99%	5GR	1014-81-9	9,470		Air/Sea/Road	29189900	18

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A18106.14	3-(Trifluoromethoxy)benzoic acid, 99%	25GR	1014-81-9	29,931		Air/Sea/Road	29189900	18
A18108.06	trans-2-Nonenal, 97%	5GR	18829-56-6	4,600		Air/Sea/Road	29121990	18
A18108.14	trans-2-Nonenal, 97%	25GR	18829-56-6	13,325		Air/Sea/Road	29121990	18
A18109.0E	Isonicotinic acid, 99%	2500GR	55-22-1	31,839	*	Air/Sea/Road	29333990	18
A18109.22	Isonicotinic acid, 99%	100GR	55-22-1	2,453	*	Air/Sea/Road	29333990	18
A18109.36	Isonicotinic acid, 99%	500GR	55-22-1	6,934	*	Air/Sea/Road	29333990	18
A18110.03	3-Hydroxyflavone, 98+%	1GR	577-85-5	1,933		Air/Sea/Road	29329900	
A18110.06	3-Hydroxyflavone, 98+%	5GR	577-85-5	6,227		Air/Sea/Road	29329900	
A18111.0F	Isopropyl tetradecanoate, 98%	2500ML	110-27-0	21,226		Air/Sea/Road	29159090	18
A18111.AE	Isopropyl tetradecanoate, 98%	100ML	110-27-0	2,617		Air/Sea/Road	29159090	18
A18111.AP	Isopropyl tetradecanoate, 98%	500ML	110-27-0	5,554		Air/Sea/Road	29159090	18
A18112.09	Chromium(III) antimonide, 99%	10GR	12053-12-2	5,554		Air/Sea/Road	28429090	
A18112.18	Chromium(III) antimonide, 99%	50GR	12053-12-2	21,699		Air/Sea/Road	28429090	
A18113.0B	N,N-Diethyldodecanamide, 98%	1000GR	3352-87-2	24,411		Air/Sea/Road	29241900	
A18113.18	N,N-Diethyldodecanamide, 98%	50GR	3352-87-2	1,569		Air/Sea/Road	29241900	
A18113.30	N,N-Diethyldodecanamide, 98%	250GR	3352-87-2	6,486		Air/Sea/Road	29241900	
A18115.14	4-Phenylbutyric acid, 99%	25GR	1821-12-1	3,126		Air/Sea/Road	29163990	18
A18115.22	4-Phenylbutyric acid, 99%	100GR	1821-12-1	9,634		Air/Sea/Road	29163990	18
A18115.36	4-Phenylbutyric acid, 99%	500GR	1821-12-1	37,853		Air/Sea/Road	29163990	18
A18116.09	Lithium aluminum hydride, powder, 97%	10GR	16853-85-3	2,181	*	Air/Sea/Road	28500010	18
A18116.0B	Lithium aluminum hydride, powder, 97%	1000GR	16853-85-3	49,146				
A18116.14	Lithium aluminum hydride, powder, 97%	25GR	16853-85-3	3,220	*	Air/Sea/Road	28500010	18
A18116.22	Lithium aluminum hydride, powder, 97%	100GR	16853-85-3	10,118	*	Air/Sea/Road	28500010	18
A18116.30	Lithium aluminum hydride, powder, 97%	250GR	16853-85-3	20,164				
A18117.06	N-(2,6-Dichlorophenyl)thiourea, 99%	5GR	6590-91-6	4,870		Air/Sea/Road	29309099	
A18117.14	N-(2,6-Dichlorophenyl)thiourea, 99%	25GR	6590-91-6	19,340		Air/Sea/Road	29309099	
A18121.03	2-Benzoylnaphthalene, 98%	1GR	644-13-3	3,360		Air/Sea/Road	29143990	18
A18121.06	2-Benzoylnaphthalene, 98%	5GR	644-13-3	9,800		Air/Sea/Road	29143990	18
A18123.06	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	5GR	2010-61-9	6,769		Air/Sea/Road	29062990	
A18123.14	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	25GR	2010-61-9	26,886		Air/Sea/Road	29062990	
A18124.06	Tribromofluoromethane, 99%, stab. with copper	5GR	353-54-8	3,668	*	Air/Sea/Road	29034700	
A18124.14	Tribromofluoromethane, 99%, stab. with copper	25GR	353-54-8	12,499	*	Air/Sea/Road	29034700	
A18124.18	Tribromofluoromethane, 99%, stab. with copper	50GR	353-54-8	21,580	*	Air/Sea/Road	29034700	
A18130.06	2-Fluoro-5-nitrobenzotrifluoride, 98%	5GR	400-74-8	1,937		Air/Sea/Road	29049090	
A18130.14	2-Fluoro-5-nitrobenzotrifluoride, 98%	25GR	400-74-8	7,000		Air/Sea/Road	29049090	
A18131.06	2-Chlorothioxanthone, 99%	5GR	86-39-5	2,831		Air/Sea/Road	29349900	
A18131.14	2-Chlorothioxanthone, 99%	25GR	86-39-5	8,800		Air/Sea/Road	29349900	
A18131.22	2-Chlorothioxanthone, 99%	100GR	86-39-5	29,481		Air/Sea/Road	29349900	
A18135.03	1,4-Dibromotetrafluorobenzene, 99%	1GR	344-03-6	2,016		Air/Sea/Road	29036990	
A18135.06	1,4-Dibromotetrafluorobenzene, 99%	5GR	344-03-6	5,276		Air/Sea/Road	29036990	
A18135.14	1,4-Dibromotetrafluorobenzene, 99%	25GR	344-03-6	18,751		Air/Sea/Road	29036990	
A18139.14	Cacodylic acid sodium salt trihydrate 98+%	25GR	6131-99-3	5,649	*	Air/Sea/Road	29319090	18
A18139.22	Cacodylic acid sodium salt trihydrate 98+%	100GR	6131-99-3	15,263	*	Air/Sea/Road	29319090	18
A18139.36	Cacodylic acid sodium salt trihydrate 98+%	500GR	6131-99-3	70,991	*	Air/Sea/Road	29319090	18
A18140.06	6-Nitropiperonyl alcohol, 98+%	5GR	15341-08-9	2,453		Air/Sea/Road	29329900	
A18140.14	6-Nitropiperonyl alcohol, 98+%	25GR	15341-08-9	10,188		Air/Sea/Road	29329900	
A18142.14	^y-Octanolactone, 98%	25GR	104-50-7	2,464		Air/Sea/Road	29322090	18
A18142.22	^y-Octanolactone, 98%	100GR	104-50-7	8,538		Air/Sea/Road	29322090	18
A18143.0B	4-Chloro-2-nitroaniline, 98%	1000GR	89-63-4	8,054		Air/Sea/Road	29214290	18
A18143.0I	4-Chloro-2-nitroaniline, 98%	5000GR	89-63-4	39,504				
A18143.30	4-Chloro-2-nitroaniline, 98%	250GR	89-63-4	2,777		Air/Sea/Road	29214290	18
A18147.14	Nigrosin water soluble	25GR	8005-03-6	2,642		Air/Sea/Road	32041299	18
A18147.22	Nigrosin water soluble	100GR	8005-03-6	3,963		Air/Sea/Road	32041299	18
A18149.14	N-(Trimethylsilyl)diethylamine, 98%	25GR	996-50-9	2,995		Air/Sea/Road	29319090	18
A18149.22	N-(Trimethylsilyl)diethylamine, 98%	100GR	996-50-9	8,124		Air/Sea/Road	29319090	18
A18150.14	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	25GR	89-64-5	1,699		Air/Sea/Road	29089990	
A18150.22	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	100GR	89-64-5	4,917		Air/Sea/Road	29089990	
A18150.36	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	500GR	89-64-5	19,340		Air/Sea/Road	29089990	
A18151.06	2-Bromobenzylamine hydrochloride, 97%	5GR	5465-63-4	4,186		Air/Sea/Road	29214990	18
A18151.14	2-Bromobenzylamine hydrochloride, 97%	25GR	5465-63-4	12,618		Air/Sea/Road	29214990	18
A18151.22	2-Bromobenzylamine hydrochloride, 97%	100GR	5465-63-4	37,619		Air/Sea/Road	29214990	18

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A18152.03	3-Phenyl-4(3H)-quinazolinone, 98%	1GR	16347-60-7	2,158		Air/Sea/Road	29339900	
A18152.06	3-Phenyl-4(3H)-quinazolinone, 98%	5GR	16347-60-7	7,629		Air/Sea/Road	29339900	
A18152.14	3-Phenyl-4(3H)-quinazolinone, 98%	25GR	16347-60-7	31,014		Air/Sea/Road	29339900	
A18154.06	Methylenebis(thioacetic acid), 97+%	5GR	2068-24-8	5,082				
A18154.14	Methylenebis(thioacetic acid), 97+%	25GR	2068-24-8	20,400				
A18157.14	L-Lysine methyl ester dihydrochloride, 99%	25GR	26348-70-9	5,200		Air/Sea/Road	29224100	18
A18157.22	L-Lysine methyl ester dihydrochloride, 99%	100GR	26348-70-9	18,161		Air/Sea/Road	29224100	18
A18157.36	L-Lysine methyl ester dihydrochloride, 99%	500GR	26348-70-9	66,391		Air/Sea/Road	29224100	18
A18160.06	2-Amino-4-chlorobenzothiazole, 97%	5GR	19952-47-7	4,717		Air/Sea/Road	29341000	18
A18160.14	2-Amino-4-chlorobenzothiazole, 97%	25GR	19952-47-7	14,387		Air/Sea/Road	29341000	18
A18160.22	2-Amino-4-chlorobenzothiazole, 97%	100GR	19952-47-7	38,798		Air/Sea/Road	29341000	18
A18161.18	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	50GR	105-81-7	2,584		Air/Sea/Road	29309099	
A18161.30	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	250GR	105-81-7	8,961		Air/Sea/Road	29309099	
A18165.03	3,5-Heptanedione, 98%	1GR	7424-54-6	1,226		Air/Sea/Road	29141990	18
A18165.06	3,5-Heptanedione, 98%	5GR	7424-54-6	4,659		Air/Sea/Road	29141990	18
A18165.14	3,5-Heptanedione, 98%	25GR	7424-54-6	13,239		Air/Sea/Road	29141990	18
A18169.0E	5-Nitro-2-furaldehyde diacetate, 97%	2500GR	92-55-7	27,122		Air/Sea/Road	29329900	18
A18169.22	5-Nitro-2-furaldehyde diacetate, 97%	100GR	92-55-7	1,580		Air/Sea/Road	29329900	18
A18169.36	5-Nitro-2-furaldehyde diacetate, 97%	500GR	92-55-7	6,803		Air/Sea/Road	29329900	18
A18171.06	1,4-Dibromonaphthalene, 98%	5GR	83-53-4	4,965		Air/Sea/Road	29039990	18
A18171.14	1,4-Dibromonaphthalene, 98%	25GR	83-53-4	19,811		Air/Sea/Road	29039990	18
A18171.22	1,4-Dibromonaphthalene, 98%	100GR	83-53-4	57,546		Air/Sea/Road	29039990	18
A18173.06	DL-Ornithine monohydrochloride, 99%	5GR	1069-31-4	3,126		Air/Sea/Road	29224990	18
A18173.14	DL-Ornithine monohydrochloride, 99%	25GR	1069-31-4	9,551		Air/Sea/Road	29224990	18
A18173.18	DL-Ornithine monohydrochloride, 99%	50GR	1069-31-4	16,746		Air/Sea/Road	29224990	18
A18174.14	Methylene Blue, high purity, biological stain	25GR	122965-43-9	1,663		Air/Sea/Road	32041399	18
A18174.22	Methylene Blue, high purity, biological stain	100GR	122965-43-9	4,150		Air/Sea/Road	32041399	18
A18174.36	Methylene Blue, high purity, biological stain	500GR	122965-43-9	15,803		Air/Sea/Road	32041399	18
A18178.0B	Zinc chromate	1000GR	13530-65-9	21,463		Air/Sea/Road	28415090	
A18178.30	Zinc chromate	250GR	13530-65-9	5,874		Air/Sea/Road	28415090	
A18181.03	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	1GR	2645-08-1	1,354		Air/Sea/Road	29252990	18
A18181.06	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	5GR	2645-08-1	3,810		Air/Sea/Road	29252990	18
A18182.06	1,4-Diacetoxy-2-butyne, 97%	5GR	1573-17-7	2,737		Air/Sea/Road	29153990	
A18182.14	1,4-Diacetoxy-2-butyne, 97%	25GR	1573-17-7	10,388		Air/Sea/Road	29153990	
A18183.03	Di-2-thienyl ketoxime, 97%	1GR	10558-44-8	2,358		Air/Sea/Road	29349900	
A18183.06	Di-2-thienyl ketoxime, 97%	5GR	10558-44-8	9,022		Air/Sea/Road	29349900	
A18186.03	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	1GR	5222-73-1	3,891		Air/Sea/Road	29145000	
A18186.06	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5GR	5222-73-1	12,618		Air/Sea/Road	29145000	
A18189.03	3-Aminobenzeneboronic acid monohydrate, 97%	1GR	206658-89-1	1,616		Air/Sea/Road	29319090	18
A18189.06	3-Aminobenzeneboronic acid monohydrate, 97%	5GR	206658-89-1	5,223		Air/Sea/Road	29319090	18
A18190.18	Isonicotinamide, 99%	50GR	1453-82-3	1,980	*	Air/Sea/Road	29333919	
A18190.22	Isonicotinamide, 99%	100GR	1453-82-3	3,785	*	Air/Sea/Road	29333919	
A18190.30	Isonicotinamide, 99%	250GR	1453-82-3	8,138	*	Air/Sea/Road	29333919	
A18190.36	Isonicotinamide, 99%	500GR	1453-82-3	13,798	*	Air/Sea/Road	29333919	
A18191.09	Samarium(III) bromide hexahydrate, 99.99%	10GR	13517-12-9	4,127		Air/Sea/Road	28469090	
A18191.18	Samarium(III) bromide hexahydrate, 99.99%	50GR	13517-12-9	15,683		Air/Sea/Road	28469090	
A18192.14	3-Cyclopentylpropionic acid, 98%	25GR	140-77-2	3,878		Air/Sea/Road	29162000	18
A18192.22	3-Cyclopentylpropionic acid, 98%	100GR	140-77-2	10,318		Air/Sea/Road	29162000	18
A18195.03	2-Amino-6-chloropurine, 99%	1GR	10310-21-1	3,137		Air/Sea/Road	29335990	18
A18195.06	2-Amino-6-chloropurine, 99%	5GR	10310-21-1	7,476		Air/Sea/Road	29335990	18
A18195.14	2-Amino-6-chloropurine, 99%	25GR	10310-21-1	22,642		Air/Sea/Road	29335990	18
A18196.14	o-Tolidine dihydrochloride, 97%	25GR	612-82-8	2,800		Air/Sea/Road	29215990	18
A18196.22	o-Tolidine dihydrochloride, 97%	100GR	612-82-8	9,528		Air/Sea/Road	29215990	18
A18197.14	2,4-Dibromomesitylene, 98%	25GR	6942-99-0	4,586		Air/Sea/Road	29036990	
A18197.22	2,4-Dibromomesitylene, 98%	100GR	6942-99-0	12,265		Air/Sea/Road	29036990	
A18198.03	n-Heneicosane, 99%	1GR	629-94-7	1,958		Air/Sea/Road	29011000	18
A18198.06	n-Heneicosane, 99%	5GR	629-94-7	8,491		Air/Sea/Road	29011000	18
A18198.14	n-Heneicosane, 99%	25GR	629-94-7	35,613		Air/Sea/Road	29011000	18
A18199.06	N-(2-Cyanoethyl)glycine, 98%	5GR	3088-42-4	1,969		Air/Sea/Road	29269000	18
A18199.14	N-(2-Cyanoethyl)glycine, 98%	25GR	3088-42-4	7,618		Air/Sea/Road	29269000	18
A18200.06	4-Iodobenzyl bromide, 97%	5GR	16004-15-2	6,250		Air/Sea/Road	29039990	18
A18200.14	4-Iodobenzyl bromide, 97%	25GR	16004-15-2	20,785		Air/Sea/Road	29039990	18

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A18200.22	4-Iodobenzyl bromide, 97%	100GR	16004-15-2	72,287		Air/Sea/Road	29039990	18
A18203.03	L-(-)-3-Phenyllactic acid, 98%	1GR	20312-36-1	1,452		Air/Sea/Road	29181190	18
A18203.06	L-(-)-3-Phenyllactic acid, 98%	5GR	20312-36-1	4,717		Air/Sea/Road	29181190	18
A18203.14	L-(-)-3-Phenyllactic acid, 98%	25GR	20312-36-1	16,509		Air/Sea/Road	29181190	18
A18208.03	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	1GR	27452-00-2	1,733		Air/Sea/Road	29329900	
A18208.06	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	5GR	27452-00-2	7,240		Air/Sea/Road	29329900	
A18208.14	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	25GR	27452-00-2	28,774		Air/Sea/Road	29329900	
A18209.14	1-Nonylamine, 97%	25GR	112-20-9	8,066		Air/Sea/Road	29211990	18
A18209.22	1-Nonylamine, 97%	100GR	112-20-9	26,060		Air/Sea/Road	29211990	18
A18209.36	1-Nonylamine, 97%	500GR	112-20-9	101,178		Air/Sea/Road	29211990	18
A18210.06	3-(4-Methoxybenzoyl)propionic acid, 98+%	5GR	3153-44-4	2,712		Air/Sea/Road	29189900	
A18210.14	3-(4-Methoxybenzoyl)propionic acid, 98+%	25GR	3153-44-4	9,988		Air/Sea/Road	29189900	
A18210.22	3-(4-Methoxybenzoyl)propionic acid, 98+%	100GR	3153-44-4	32,546		Air/Sea/Road	29189900	
A18211.03	2-Mercapto-6-nitrobenzothiazole, 96%	1GR	4845-58-3	3,349		Air/Sea/Road	29342000	
A18211.06	2-Mercapto-6-nitrobenzothiazole, 96%	5GR	4845-58-3	13,798		Air/Sea/Road	29342000	
A18213.03	3,5-Difluorobenzyl alcohol, 97%	1GR	79538-20-8	1,521		Air/Sea/Road	29062990	
A18213.06	3,5-Difluorobenzyl alcohol, 97%	5GR	79538-20-8	4,105		Air/Sea/Road	29062990	
A18213.14	3,5-Difluorobenzyl alcohol, 97%	25GR	79538-20-8	15,000		Air/Sea/Road	29062990	
A18214.AP	4-tert-Butyltoluene, 95%	500ML	98-51-1	2,584		Air/Sea/Road	29029090	18
A18217.06	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	5GR	448-61-3	3,691		Air/Sea/Road	29329900	
A18217.14	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	25GR	448-61-3	13,208		Air/Sea/Road	29329900	
A18217.22	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	100GR	448-61-3	44,458		Air/Sea/Road	29329900	
A18220.14	n-Tridecane, 98+%	25GR	629-50-5	1,733		Air/Sea/Road	29011000	18
A18220.22	n-Tridecane, 98+%	100GR	629-50-5	4,834		Air/Sea/Road	29011000	18
A18220.36	n-Tridecane, 98+%	500GR	629-50-5	19,930		Air/Sea/Road	29011000	18
A18221.0B	3-Chloro-2-methylaniline, 98+%	1000GR	87-60-5	10,838		Air/Sea/Road	29214390	
A18221.18	3-Chloro-2-methylaniline, 98+%	50GR	87-60-5	3,715				
A18221.30	3-Chloro-2-methylaniline, 98+%	250GR	87-60-5	3,112		Air/Sea/Road	29214390	
A18226.18	4',5'-Dibromofluorescein, ca. 95% dye content	50GR	596-03-2	2,523		Air/Sea/Road	32041299	18
A18226.30	4',5'-Dibromofluorescein, ca. 95% dye content	250GR	596-03-2	9,434		Air/Sea/Road	32041299	18
A18230.06	5-Bromo-2,4-dihydroxybenzoic acid, 98%	5GR	7355-22-8	1,947		Air/Sea/Road	29182990	
A18230.14	5-Bromo-2,4-dihydroxybenzoic acid, 98%	25GR	7355-22-8	7,748		Air/Sea/Road	29182990	
A18231.22	Di-n-butyl sebacate, 90+%	100GR	109-43-3	1,980		Air/Sea/Road	29171300	18
A18231.36	Di-n-butyl sebacate, 90+%	500GR	109-43-3	7,085		Air/Sea/Road	29171300	18
A18232.0F	1-Hexanol, 99%	2500ML	111-27-3	5,390		Air/Sea/Road	29051990	18
A18232.AP	1-Hexanol, 99%	500ML	111-27-3	1,357		Air/Sea/Road	29051990	18
A18235.06	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	5GR	407-47-6	3,432		Air/Sea/Road	29161290	
A18235.14	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	25GR	407-47-6	8,691		Air/Sea/Road	29161290	
A18236.03	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	1GR	90719-32-7	2,052		Air/Sea/Road	29349900	18
A18236.06	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	5GR	90719-32-7	5,518		Air/Sea/Road	29349900	18
A18236.14	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	25GR	90719-32-7	17,925		Air/Sea/Road	29349900	18
A18238.06	2-Chlorophenyl isothiocyanate, 97%	5GR	2740-81-0	2,100		Air/Sea/Road	29309099	18
A18238.14	2-Chlorophenyl isothiocyanate, 97%	25GR	2740-81-0	8,480		Air/Sea/Road	29309099	18
A18240.06	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	5GR	2650-64-8	1,321		Air/Sea/Road	29242990	
A18240.0B	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	1000GR	2650-64-8	45,754		Air/Sea/Road	29242990	
A18240.14	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	25GR	2650-64-8	3,902		Air/Sea/Road	29242990	
A18240.22	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	100GR	2650-64-8	10,471		Air/Sea/Road	29242990	
A18241.14	p-Xylylenebis(triphenylphosphonium bromide), 96%	25GR	40817-03-6	2,723		Air/Sea/Road	29319090	
A18241.22	p-Xylylenebis(triphenylphosphonium bromide), 96%	100GR	40817-03-6	8,644		Air/Sea/Road	29319090	
A18243.0F	Butyraldehyde, 98+%	2500ML	123-72-8	4,823		Air/Sea/Road	29121990	18
A18243.AP	Butyraldehyde, 98+%	500ML	123-72-8	1,791		Air/Sea/Road	29121990	18
A18244.03	Dimethyldi-n-octadecylammonium bromide, 99%	1GR	3700-67-2	1,922				
A18244.06	Dimethyldi-n-octadecylammonium bromide, 99%	5GR	3700-67-2	6,970				
A18248.09	1-Ethylpiperazine-2,3-dione, 97%	10GR	59702-31-7	3,902		Air/Sea/Road	29335990	
A18248.18	1-Ethylpiperazine-2,3-dione, 97%	50GR	59702-31-7	16,156		Air/Sea/Road	29335990	
A18250.06	4-Fluoro-3-(trifluoromethyl)aniline, 98%	5GR	2357-47-3	3,410		Air/Sea/Road	29214390	
A18250.14	4-Fluoro-3-(trifluoromethyl)aniline, 98%	25GR	2357-47-3	15,094		Air/Sea/Road	29214390	
A18251.03	Ethyl 3-(4-fluoroanilino)crotonate, 97%	1GR	18529-17-4	2,158		Air/Sea/Road	29224990	
A18251.06	Ethyl 3-(4-fluoroanilino)crotonate, 97%	5GR	18529-17-4	7,465		Air/Sea/Road	29224990	
A18251.14	Ethyl 3-(4-fluoroanilino)crotonate, 97%	25GR	18529-17-4	29,717		Air/Sea/Road	29224990	

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A18252.06	Indium(III) nitrate hydrate, In 29% min.	5GR	207398-97-8	3,326		Air/Sea/Road	28342990	
A18252.14	Indium(III) nitrate hydrate, In 29% min.	25GR	207398-97-8	11,214		Air/Sea/Road	28342990	
A18252.22	Indium(III) nitrate hydrate, In 29% min.	100GR	207398-97-8	36,910		Air/Sea/Road	28342990	
A18253.06	4-Fluoro-o-xylene, 98%	5GR	452-64-2	3,279		Air/Sea/Road	29036990	
A18253.14	4-Fluoro-o-xylene, 98%	25GR	452-64-2	12,972		Air/Sea/Road	29036990	
A18253.22	4-Fluoro-o-xylene, 98%	100GR	452-64-2	43,515		Air/Sea/Road	29036990	
A18254.06	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	5GR	81012-89-7	6,002		Air/Sea/Road	29199090	18
A18254.14	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	25GR	81012-89-7	18,800		Air/Sea/Road	29199090	18
A18254.22	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	100GR	81012-89-7	75,200		Air/Sea/Road	29199090	18
A18255.09	1-Chloro-2-iodobenzene, 99%	10GR	615-41-8	2,064		Air/Sea/Road	29039990	18
A18255.14	1-Chloro-2-iodobenzene, 99%	25GR	615-41-8	3,232		Air/Sea/Road	29039990	18
A18255.22	1-Chloro-2-iodobenzene, 99%	100GR	615-41-8	11,156		Air/Sea/Road	29039990	18
A18257.14	N-Acetylcaprolactam, 99%	25GR	1888-91-1	2,689		Air/Sea/Road	29337900	
A18257.22	N-Acetylcaprolactam, 99%	100GR	1888-91-1	6,380		Air/Sea/Road	29337900	
A18258.0E	Potassium bromate, 99%	2500GR	7758-01-2	14,034		Air/Sea/Road	28299020	18
A18258.22	Potassium bromate, 99%	100GR	7758-01-2	2,653		Air/Sea/Road	28299020	18
A18258.36	Potassium bromate, 99%	500GR	7758-01-2	3,549		Air/Sea/Road	28299020	18
A18259.03	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	1GR	401-95-6	2,217		Air/Sea/Road	29130090	18
A18259.06	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	5GR	401-95-6	6,911		Air/Sea/Road	29130090	18
A18259.14	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	25GR	401-95-6	28,708		Air/Sea/Road	29130090	18
A18260.09	N,N'-Dicarbamoylhydrazine, 98%	10GR	110-21-4	1,674		Air/Sea/Road	29280090	
A18260.18	N,N'-Dicarbamoylhydrazine, 98%	50GR	110-21-4	6,380		Air/Sea/Road	29280090	
A18260.30	N,N'-Dicarbamoylhydrazine, 98%	250GR	110-21-4	24,881		Air/Sea/Road	29280090	
A18261.03	meso-Tetraphenylporphine, low chlorine	1GR	917-23-7	3,254		Air/Sea/Road	29339900	18
A18261.06	meso-Tetraphenylporphine, low chlorine	5GR	917-23-7	13,444		Air/Sea/Road	29339900	18
A18261.14	meso-Tetraphenylporphine, low chlorine	25GR	917-23-7	45,600		Air/Sea/Road	29339900	18
A18264.14	4-Nitroveratrole, 98+%	25GR	709-09-1	2,500		Air/Sea/Road	29093090	
A18264.18	4-Nitroveratrole, 98+%	50GR	709-09-1	4,481		Air/Sea/Road	29093090	
A18264.30	4-Nitroveratrole, 98+%	250GR	709-09-1	14,977		Air/Sea/Road	29093090	
A18265.0E	Diphenylamine, 98+%	2500GR	122-39-4	12,618	*	Air/Sea/Road	29214490	18
A18265.22	Diphenylamine, 98+%	100GR	122-39-4	1,839	*	Air/Sea/Road	29214490	18
A18265.36	Diphenylamine, 98+%	500GR	122-39-4	2,959	*	Air/Sea/Road	29214490	18
A18266.06	Calcium 2-ethylhexanoate, 98%	5GR	136-51-6	3,254		Air/Sea/Road	29159090	
A18266.14	Calcium 2-ethylhexanoate, 98%	25GR	136-51-6	10,282		Air/Sea/Road	29159090	
A18266.22	Calcium 2-ethylhexanoate, 98%	100GR	136-51-6	31,367		Air/Sea/Road	29159090	
A18268.14	Naphthol Green B	25GR	19381-50-1	2,005		Air/Sea/Road	32041299	18
A18268.22	Naphthol Green B	100GR	19381-50-1	3,243		Air/Sea/Road	32041299	18
A18271.03	Scandium(III) acetate hydrate, 99.9% (metals basis)	1GR	304675-64-7	7,287		Air/Sea/Road	28469090	
A18271.06	Scandium(III) acetate hydrate, 99.9% (metals basis)	5GR	304675-64-7	28,538		Air/Sea/Road	28469090	
A18272.03	Phenyl propargyl ether, 98+%	1GR	13610-02-1	2,442		Air/Sea/Road	29093090	18
A18272.06	Phenyl propargyl ether, 98+%	5GR	13610-02-1	5,329		Air/Sea/Road	29093090	18
A18272.14	Phenyl propargyl ether, 98+%	25GR	13610-02-1	17,915		Air/Sea/Road	29093090	18
A18275.22	Sodium hydrogen arsenate heptahydrate, 98%	100GR	10048-95-0	5,106	*	Air/Sea/Road	28429090	18
A18275.36	Sodium hydrogen arsenate heptahydrate, 98%	500GR	10048-95-0	22,169	*	Air/Sea/Road	28429090	18
A18277.06	trans-2,4-Difluorocinnamic acid, 97%	5GR	94977-52-3	4,211		Air/Sea/Road	29163990	
A18277.14	trans-2,4-Difluorocinnamic acid, 97%	25GR	94977-52-3	15,447		Air/Sea/Road	29163990	
A18279.14	2,3,5,6-Tetramethylpyrazine, 98+%	25GR	1124-11-4	4,091		Air/Sea/Road	29339900	
A18279.22	2,3,5,6-Tetramethylpyrazine, 98+%	100GR	1124-11-4	11,122		Air/Sea/Road	29339900	
A18281.06	Indium(III) phosphate, 98%	5GR	14693-82-4	2,937		Air/Sea/Road	28352990	
A18281.14	Indium(III) phosphate, 98%	25GR	14693-82-4	11,002		Air/Sea/Road	28352990	
A18283.14	2,2,2-Trifluoroethyl trifluoroacetate, 98%	25GR	407-38-5	3,207		Air/Sea/Road	29159090	
A18283.22	2,2,2-Trifluoroethyl trifluoroacetate, 98%	100GR	407-38-5	10,496		Air/Sea/Road	29159090	
A18286.03	5-Chlorobenzo-2,1,3-thiadiazole, 98%	1GR	2207-32-1	5,732		Air/Sea/Road	29349900	
A18286.06	5-Chlorobenzo-2,1,3-thiadiazole, 98%	5GR	2207-32-1	22,642		Air/Sea/Road	29349900	
A18288.14	Perfluoro(decahydronaphthalene), cis + trans, 95%	25GR	306-94-5	4,044	*	Air/Sea/Road	29038900	
A18288.22	Perfluoro(decahydronaphthalene), cis + trans, 95%	100GR	306-94-5	11,098	*	Air/Sea/Road	29038900	
A18288.36	Perfluoro(decahydronaphthalene), cis + trans, 95%	500GR	306-94-5	60,494	*	Air/Sea/Road	29038900	
A18290.0E	n-Butyltin hydroxide oxide, 95%	2500GR	2273-43-0	58,845		Air/Sea/Road	29319090	
A18290.22	n-Butyltin hydroxide oxide, 95%	100GR	2273-43-0	4,033		Air/Sea/Road	29319090	

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A18290.36	n-Butyltin hydroxide oxide, 95%	500GR	2273-43-0	15,330		Air/Sea/Road	29319090	
A18291.09	Stearic acid hydrazide, 97%	10GR	4130-54-5	3,126		Air/Sea/Road	29280090	
A18291.18	Stearic acid hydrazide, 97%	50GR	4130-54-5	12,382		Air/Sea/Road	29280090	
A18291.30	Stearic acid hydrazide, 97%	250GR	4130-54-5	49,175		Air/Sea/Road	29280090	
A18292.09	Ethyldiphenylphosphine, 98%	10GR	607-01-2	9,576		Air/Sea/Road	29319090	
A18292.18	Ethyldiphenylphosphine, 98%	50GR	607-01-2	30,543		Air/Sea/Road	29319090	
A18293.14	Rhodanine, 98+%	25GR	141-84-4	4,400		Air/Sea/Road	29341000	18
A18293.22	Rhodanine, 98+%	100GR	141-84-4	14,623		Air/Sea/Road	29341000	18
A18293.36	Rhodanine, 98+%	500GR	141-84-4	52,712		Air/Sea/Road	29341000	18
A18294.03	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	1GR	19805-75-5	2,370		Air/Sea/Road	29339900	
A18294.06	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	5GR	19805-75-5	7,440		Air/Sea/Road	29339900	
A18295.06	1-Butanesulfonyl chloride, 98%	5GR	2386-60-9	1,563		Air/Sea/Road	29049990	
A18295.14	1-Butanesulfonyl chloride, 98%	25GR	2386-60-9	6,369		Air/Sea/Road	29049990	
A18295.22	1-Butanesulfonyl chloride, 98%	100GR	2386-60-9	16,626		Air/Sea/Road	29049990	
A18301.14	N,N-Dimethyl-4-nitrosoaniline, 98%	25GR	138-89-6	2,500		Air/Sea/Road	29214290	
A18301.22	N,N-Dimethyl-4-nitrosoaniline, 98%	100GR	138-89-6	6,322		Air/Sea/Road	29214290	
A18301.30	N,N-Dimethyl-4-nitrosoaniline, 98%	250GR	138-89-6	10,988		Air/Sea/Road	29214290	
A18302.06	4'-Benzyloxyacetophenone, 98%	5GR	54696-05-8	4,328		Air/Sea/Road	29145000	
A18302.14	4'-Benzyloxyacetophenone, 98%	25GR	54696-05-8	13,444		Air/Sea/Road	29145000	
A18302.22	4'-Benzyloxyacetophenone, 98%	100GR	54696-05-8	44,811		Air/Sea/Road	29145000	
A18303.06	5-Acetylsalicylamide, 98%	5GR	40187-51-7	1,646		Air/Sea/Road	29242990	18
A18303.14	5-Acetylsalicylamide, 98%	25GR	40187-51-7	4,528		Air/Sea/Road	29242990	18
A18303.22	5-Acetylsalicylamide, 98%	100GR	40187-51-7	12,618		Air/Sea/Road	29242990	18
A18304.0D	2-Methyl-2-butanol, 98%	10000ML	75-85-4	43,159		Air/Sea/Road	29051490	18
A18304.0F	2-Methyl-2-butanol, 98%	2500ML	75-85-4	12,000		Air/Sea/Road	29051490	18
A18304.AP	2-Methyl-2-butanol, 98%	500ML	75-85-4	3,902		Air/Sea/Road	29051490	18
A18305.03	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	1GR	52186-89-7	1,886		Air/Sea/Road	29319090	
A18305.06	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	5GR	52186-89-7	7,501		Air/Sea/Road	29319090	
A18305.14	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	25GR	52186-89-7	31,133		Air/Sea/Road	29319090	
A18306.03	2-Methoxy-3-nitropyridine, 98%	1GR	20265-35-4	1,340		Air/Sea/Road	29333990	18
A18306.06	2-Methoxy-3-nitropyridine, 98%	5GR	20265-35-4	3,891		Air/Sea/Road	29333990	18
A18306.14	2-Methoxy-3-nitropyridine, 98%	25GR	20265-35-4	16,037		Air/Sea/Road	29333990	18
A18308.03	5-Chloro-1-indanone, 99%	1GR	42348-86-7	3,679		Air/Sea/Road	29147090	
A18308.06	5-Chloro-1-indanone, 99%	5GR	42348-86-7	13,888		Air/Sea/Road	29147090	
A18312.14	1,4-Diaminobutane dihydrochloride, 99%	25GR	333-93-7	3,585		Air/Sea/Road	29212990	18
A18312.22	1,4-Diaminobutane dihydrochloride, 99%	100GR	333-93-7	10,271		Air/Sea/Road	29212990	18
A18313.09	D-(+)-Raffinose pentahydrate, 99%	10GR	17629-30-0	1,852		Air/Sea/Road	29400000	18
A18313.18	D-(+)-Raffinose pentahydrate, 99%	50GR	17629-30-0	5,685		Air/Sea/Road	29400000	18
A18314.06	2-Fluorophenyl isothiocyanate, 97%	5GR	38985-64-7	3,574		Air/Sea/Road	29309099	
A18314.14	2-Fluorophenyl isothiocyanate, 97%	25GR	38985-64-7	11,133		Air/Sea/Road	29309099	
A18315.14	2,3,4-Trihydroxybenzophenone, 98%	25GR	1143-72-2	3,349		Air/Sea/Road	29145000	
A18315.22	2,3,4-Trihydroxybenzophenone, 98%	100GR	1143-72-2	8,800		Air/Sea/Road	29145000	
A18315.36	2,3,4-Trihydroxybenzophenone, 98%	500GR	1143-72-2	32,546		Air/Sea/Road	29145000	
A18316.06	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	5GR	328-80-3	4,811		Air/Sea/Road	29163990	
A18316.14	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	25GR	328-80-3	19,930		Air/Sea/Road	29163990	
A18317.03	4'-Hydroxy-3'-nitroacetophenone, 98%	1GR	6322-56-1	1,638		Air/Sea/Road	29147090	
A18317.06	4'-Hydroxy-3'-nitroacetophenone, 98%	5GR	6322-56-1	5,779		Air/Sea/Road	29147090	
A18317.14	4'-Hydroxy-3'-nitroacetophenone, 98%	25GR	6322-56-1	18,500		Air/Sea/Road	29147090	
A18318.14	Sudan III	25GR	85-86-9	2,509		Air/Sea/Road	32041990	18
A18318.22	Sudan III	100GR	85-86-9	3,360		Air/Sea/Road	32041990	18
A18318.36	Sudan III	500GR	85-86-9	12,735		Air/Sea/Road	32041990	18
A18321.14	Manganese(II) bromide, anhydrous, 95%	25GR	13446-03-2	6,664		Air/Sea/Road	28275990	18
A18321.22	Manganese(II) bromide, anhydrous, 95%	100GR	13446-03-2	21,343		Air/Sea/Road	28275990	18
A18324.09	2-Hydroxybenzimidazole, 98%	10GR	615-16-7	2,347		Air/Sea/Road	29339900	18
A18324.18	2-Hydroxybenzimidazole, 98%	50GR	615-16-7	7,253		Air/Sea/Road	29339900	18
A18324.22	2-Hydroxybenzimidazole, 98%	100GR	615-16-7	13,561		Air/Sea/Road	29339900	18

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A18324.30	2-Hydroxybenzimidazole, 98%	250GR	615-16-7	27,829		Air/Sea/Road	29339900	18
A18325.03	Di-n-pentylphenylphosphine, 97%	1GR	71501-08-1	2,784		Air/Sea/Road	29319090	
A18325.06	Di-n-pentylphenylphosphine, 97%	5GR	71501-08-1	10,624		Air/Sea/Road	29319090	
A18329.06	4-(Trifluoromethyl)aniline hydrochloride, 97%	5GR	90774-69-9	3,054		Air/Sea/Road	29214390	
A18329.14	4-(Trifluoromethyl)aniline hydrochloride, 97%	25GR	90774-69-9	11,450		Air/Sea/Road	29214390	
A18329.22	4-(Trifluoromethyl)aniline hydrochloride, 97%	100GR	90774-69-9	37,029		Air/Sea/Road	29214390	
A18331.06	2-Bromobenzamide, 98%	5GR	4001-73-4	3,789		Air/Sea/Road	29242990	
A18331.14	2-Bromobenzamide, 98%	25GR	4001-73-4	15,094		Air/Sea/Road	29242990	
A18335.03	4-(Trifluoromethoxy)benzyl bromide, 97%	1GR	50824-05-0	2,028		Air/Sea/Road	29093090	18
A18335.06	4-(Trifluoromethoxy)benzyl bromide, 97%	5GR	50824-05-0	6,628		Air/Sea/Road	29093090	18
A18335.14	4-(Trifluoromethoxy)benzyl bromide, 97%	25GR	50824-05-0	22,878		Air/Sea/Road	29093090	18
A18336.06	2,6-Difluorobenzyl alcohol, 97%	5GR	19064-18-7	3,360		Air/Sea/Road	29062990	
A18336.14	2,6-Difluorobenzyl alcohol, 97%	25GR	19064-18-7	11,909		Air/Sea/Road	29062990	
A18342.03	Methyl 2-chloro-4-fluorobenzoate, 97%	1GR	85953-29-3	4,492		Air/Sea/Road	29163990	
A18342.06	Methyl 2-chloro-4-fluorobenzoate, 97%	5GR	85953-29-3	17,099		Air/Sea/Road	29163990	
A18346.03	Sodium taurocholate hydrate, 96%	1GR	345909-26-4	2,264		Air/Sea/Road	29242990	18
A18346.06	Sodium taurocholate hydrate, 96%	5GR	345909-26-4	7,217		Air/Sea/Road	29242990	18
A18346.14	Sodium taurocholate hydrate, 96%	25GR	345909-26-4	28,185		Air/Sea/Road	29242990	18
A18348.0E	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	2500GR	18662-53-8	8,196		Air/Sea/Road	29224990	18
A18348.22	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	100GR	18662-53-8	974		Air/Sea/Road	29224990	18
A18348.36	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	500GR	18662-53-8	2,784		Air/Sea/Road	29224990	18
A18349.03	Methylphenylphosphinic chloride, 97%	1GR	5761-97-7	2,854		Air/Sea/Road	29319090	
A18349.06	Methylphenylphosphinic chloride, 97%	5GR	5761-97-7	9,815		Air/Sea/Road	29319090	
A18349.14	Methylphenylphosphinic chloride, 97%	25GR	5761-97-7	37,146		Air/Sea/Road	29319090	
A18350.0E	2-Mercaptobenzimidazole, 97%	2500GR	583-39-1	21,705		Air/Sea/Road	29339900	18
A18350.22	2-Mercaptobenzimidazole, 97%	100GR	583-39-1	1,827		Air/Sea/Road	29339900	18
A18350.30	2-Mercaptobenzimidazole, 97%	250GR	583-39-1	3,432		Air/Sea/Road	29339900	18
A18350.36	2-Mercaptobenzimidazole, 97%	500GR	583-39-1	5,943		Air/Sea/Road	29339900	18
A18354.06	4-n-Propylbenzenesulfonyl chloride, 95%	5GR	146949-07-7	2,784		Air/Sea/Road	29049090	
A18354.14	4-n-Propylbenzenesulfonyl chloride, 95%	25GR	146949-07-7	10,449		Air/Sea/Road	29049090	
A18356.03	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	1GR	557-48-2	2,770		Air/Sea/Road	29121990	
A18356.06	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	5GR	557-48-2	6,675		Air/Sea/Road	29121990	
A18356.14	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	25GR	557-48-2	25,943		Air/Sea/Road	29121990	
A18358.09	L-Tyrosine ethyl ester hydrochloride, 99%	10GR	4089-07-0	1,157		Air/Sea/Road		
A18358.14	L-Tyrosine ethyl ester hydrochloride, 99%	25GR	4089-07-0	3,043		Air/Sea/Road	29225090	
A18358.18	L-Tyrosine ethyl ester hydrochloride, 99%	50GR	4089-07-0	4,364		Air/Sea/Road	29225090	
A18358.22	L-Tyrosine ethyl ester hydrochloride, 99%	100GR	4089-07-0	8,727		Air/Sea/Road	29225090	
A18360.03	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	1GR	7625-01-6	2,100		Air/Sea/Road	29349900	
A18360.06	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	5GR	7625-01-6	7,782		Air/Sea/Road	29349900	
A18361.14	3,5-Dibromo-4-hydroxybenzoic acid, 98%	25GR	3337-62-0	2,890		Air/Sea/Road	29182990	
A18361.22	3,5-Dibromo-4-hydroxybenzoic acid, 98%	100GR	3337-62-0	10,035		Air/Sea/Road	29182990	
A18364.03	Diphenyl selenide, 98%	1GR	1132-39-4	2,217		Air/Sea/Road	29319090	
A18364.06	Diphenyl selenide, 98%	5GR	1132-39-4	7,571		Air/Sea/Road	29319090	
A18364.14	Diphenyl selenide, 98%	25GR	1132-39-4	25,943		Air/Sea/Road	29319090	
A18367.09	Ethyl Red	10GR	76058-33-8	2,358		Air/Sea/Road	29270090	
A18367.18	Ethyl Red	50GR	76058-33-8	7,901		Air/Sea/Road	29270090	
A18367.30	Ethyl Red	250GR	76058-33-8	31,367		Air/Sea/Road	29270090	
A18368.01	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	0.25GR	57981-02-9	1,681		Air/Sea/Road	29280090	18
A18368.03	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	1GR	57981-02-9	8,242		Air/Sea/Road	29280090	18
A18368.06	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	5GR	57981-02-9	21,580		Air/Sea/Road	29280090	18
A18369.06	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	5GR	431-46-9	4,670		Air/Sea/Road	29110090	18

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A18369.14	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	25GR	431-46-9	15,330		Air/Sea/Road	29110090	18
A18369.22	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	100GR	431-46-9	42,925		Air/Sea/Road	29110090	18
A18370.06	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	5GR	1478-61-1	2,147		Air/Sea/Road	29089990	
A18370.14	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	25GR	1478-61-1	5,754		Air/Sea/Road	29089990	
A18370.22	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	100GR	1478-61-1	14,857		Air/Sea/Road	29089990	
A18373.06	1-(2-Aminoethyl)piperidine, 98%	5GR	27578-60-5	3,207		Air/Sea/Road	29333990	18
A18373.14	1-(2-Aminoethyl)piperidine, 98%	25GR	27578-60-5	11,150		Air/Sea/Road	29333990	18
A18374.14	Cobalt(II) acetate tetrahydrate, 98%	25GR	6147-53-1	1,404	*	Air/Sea/Road	29152990	18
A18374.18	Cobalt(II) acetate tetrahydrate, 98%	50GR	6147-53-1	1,899	*	Air/Sea/Road	29152990	18
A18374.22	Cobalt(II) acetate tetrahydrate, 98%	100GR	6147-53-1	2,086	*	Air/Sea/Road	29152990	18
A18374.30	Cobalt(II) acetate tetrahydrate, 98%	250GR	6147-53-1	3,655	*	Air/Sea/Road	29152990	18
A18374.36	Cobalt(II) acetate tetrahydrate, 98%	500GR	6147-53-1	6,650	*	Air/Sea/Road	29152990	18
A18376.03	4-Acetyldiphenyl sulfone, 98%	1GR	65085-83-8	6,261		Air/Sea/Road	29309099	
A18376.06	4-Acetyldiphenyl sulfone, 98%	5GR	65085-83-8	23,348		Air/Sea/Road	29309099	
A18376.14	4-Acetyldiphenyl sulfone, 98%	25GR	65085-83-8	97,877		Air/Sea/Road	29309099	
A18378.06	1-Fluoronaphthalene, 98%	5GR	321-38-0	1,971		Air/Sea/Road	29036990	
A18378.14	1-Fluoronaphthalene, 98%	25GR	321-38-0	7,085		Air/Sea/Road	29036990	
A18378.22	1-Fluoronaphthalene, 98%	100GR	321-38-0	23,585		Air/Sea/Road	29036990	
A18380.03	4-Bromo-3-(trifluoromethyl)aniline, 98%	1GR	393-36-2	1,354		Air/Sea/Road	29214390	
A18380.06	4-Bromo-3-(trifluoromethyl)aniline, 98%	5GR	393-36-2	3,000		Air/Sea/Road	29214390	
A18380.14	4-Bromo-3-(trifluoromethyl)aniline, 98%	25GR	393-36-2	7,400		Air/Sea/Road	29214390	
A18383.03	2-Amino-6-fluorobenzothiazole, 99%	1GR	348-40-3	1,652		Air/Sea/Road	29341000	18
A18383.06	2-Amino-6-fluorobenzothiazole, 99%	5GR	348-40-3	3,500		Air/Sea/Road	29341000	18
A18383.14	2-Amino-6-fluorobenzothiazole, 99%	25GR	348-40-3	16,392		Air/Sea/Road	29341000	18
A18385.06	2-Bromo-2-nitropropane, 98%	5GR	5447-97-2	1,332		Air/Sea/Road	29049090	
A18385.14	2-Bromo-2-nitropropane, 98%	25GR	5447-97-2	5,685		Air/Sea/Road	29049090	
A18389.18	Succinyl chloride, 96%	50GR	543-20-4	5,082	*	Air/Sea/Road	29171990	18
A18389.30	Succinyl chloride, 96%	250GR	543-20-4	20,283	*	Air/Sea/Road	29171990	18
A18390.06	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	5GR	1497-49-0	5,376		Air/Sea/Road	29215990	
A18390.14	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	25GR	1497-49-0	21,343		Air/Sea/Road	29215990	
A18390.22	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	100GR	1497-49-0	64,622		Air/Sea/Road	29215990	
A18391.18	(^+)-2-Heptanol, 98%	50GR	543-49-7	2,322		Air/Sea/Road	29051990	18
A18391.30	(^+)-2-Heptanol, 98%	250GR	543-49-7	7,312		Air/Sea/Road	29051990	18
A18394.06	Perfluoro(2-methyl-2-pentene), 97%	5GR	1584-03-8	5,660		Air/Sea/Road	29033990	18
A18394.14	Perfluoro(2-methyl-2-pentene), 97%	25GR	1584-03-8	21,933		Air/Sea/Road	29033990	18
A18395.0C	Sodium hydroxide, flake, 98%	10000GR	1310-73-2	12,855	*	Air/Sea/Road	28151200	18
A18395.0E	Sodium hydroxide, flake, 98%	2500GR	1310-73-2	4,458	*	Air/Sea/Road	28151200	18
A18395.36	Sodium hydroxide, flake, 98%	500GR	1310-73-2	2,737	*	Air/Sea/Road	28151200	18
A18397.06	2,3,4,5,6-Pentafluorobenzamide, 99%	5GR	652-31-3	2,723		Air/Sea/Road	29242990	
A18397.14	2,3,4,5,6-Pentafluorobenzamide, 99%	25GR	652-31-3	8,844		Air/Sea/Road	29242990	
A18397.22	2,3,4,5,6-Pentafluorobenzamide, 99%	100GR	652-31-3	29,598		Air/Sea/Road	29242990	
A18398.09	Ethyl 6-bromohexanoate, 97+%	10GR	25542-62-5	2,217		Air/Sea/Road	29159090	18
A18398.18	Ethyl 6-bromohexanoate, 97+%	50GR	25542-62-5	6,127		Air/Sea/Road	29159090	18
A18398.30	Ethyl 6-bromohexanoate, 97+%	250GR	25542-62-5	28,185		Air/Sea/Road	29159090	18
A18400.01	7-Amino-4-(trifluoromethyl)coumarin, 99%	0.25GR	53518-15-3	1,559		Air/Sea/Road	29322990	
A18400.03	7-Amino-4-(trifluoromethyl)coumarin, 99%	1GR	53518-15-3	5,707		Air/Sea/Road	29322990	
A18402.14	Dulcitol, 97%	25GR	608-66-2	1,368		Air/Sea/Road	29054900	18
A18402.22	Dulcitol, 97%	100GR	608-66-2	4,895		Air/Sea/Road	29054900	18
A18402.36	Dulcitol, 97%	500GR	608-66-2	20,400		Air/Sea/Road	29054900	18
A18405.14	Dibenzosuberone, 97%	25GR	1210-35-1	1,699		Air/Sea/Road	29143990	18
A18405.22	Dibenzosuberone, 97%	100GR	1210-35-1	4,753		Air/Sea/Road	29143990	18
A18405.30	Dibenzosuberone, 97%	250GR	1210-35-1	11,345		Air/Sea/Road	29143990	18
A18406.0E	1,2-Propanediol, 98+%	2500GR	57-55-6	4,634		Air/Sea/Road	29053200	18
A18406.36	1,2-Propanediol, 98+%	500GR	57-55-6	1,391		Air/Sea/Road	29053200	18
A18411.06	1,4-Bis(trifluoromethyl)benzene, 99%	5GR	433-19-2	2,205		Air/Sea/Road	29036990	
A18411.14	1,4-Bis(trifluoromethyl)benzene, 99%	25GR	433-19-2	5,201		Air/Sea/Road	29036990	
A18411.22	1,4-Bis(trifluoromethyl)benzene, 99%	100GR	433-19-2	16,688		Air/Sea/Road	29036990	
A18413.09	5-Iodo-m-xylene, 97%	10GR	22445-41-6	2,878		Air/Sea/Road	29039990	18
A18413.18	5-Iodo-m-xylene, 97%	50GR	22445-41-6	8,967		Air/Sea/Road	29039990	18

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A18420.06	Erbium(III) oxalate decahydrate, 99.9%	5GR	30618-31-6	1,933		Air/Sea/Road	28469090	
A18420.14	Erbium(III) oxalate decahydrate, 99.9%	25GR	30618-31-6	5,896		Air/Sea/Road	28469090	
A18420.22	Erbium(III) oxalate decahydrate, 99.9%	100GR	30618-31-6	16,863		Air/Sea/Road	28469090	
A18424.06	(Iodomethyl)trimethylammonium iodide, 98+%	5GR	39741-91-8	2,100		Air/Sea/Road	29239000	
A18424.14	(Iodomethyl)trimethylammonium iodide, 98+%	25GR	39741-91-8	7,276		Air/Sea/Road	29239000	
A18424.22	(Iodomethyl)trimethylammonium iodide, 98+%	100GR	39741-91-8	20,400		Air/Sea/Road	29239000	
A18425.09	Inulin	10GR	9005-80-5	2,169	*	Air/Sea/Road	11082000	12
A18425.18	Inulin	50GR	9005-80-5	7,264	*	Air/Sea/Road	11082000	12
A18425.30	Inulin	250GR	9005-80-5	28,538	*	Air/Sea/Road	11082000	12
A18426.06	D-Tryptophan, 99%	5GR	153-94-6	2,464		Air/Sea/Road	29339900	18
A18426.14	D-Tryptophan, 99%	25GR	153-94-6	8,349		Air/Sea/Road	29339900	18
A18426.22	D-Tryptophan, 99%	100GR	153-94-6	28,185		Air/Sea/Road	29339900	18
A18431.14	(3-Glycidoxypropyl)trimethoxysilane, 97%	25GR	2530-83-8	1,969		Air/Sea/Road	29319090	18
A18431.22	(3-Glycidoxypropyl)trimethoxysilane, 97%	100GR	2530-83-8	3,763		Air/Sea/Road	29319090	18
A18431.36	(3-Glycidoxypropyl)trimethoxysilane, 97%	500GR	2530-83-8	12,972		Air/Sea/Road	29319090	18
A18436.14	2-Bromo-4,6-dichloroaniline, 98+%	25GR	697-86-9	6,121		Air/Sea/Road	29214290	18
A18436.22	2-Bromo-4,6-dichloroaniline, 98+%	100GR	697-86-9	17,452		Air/Sea/Road	29214290	18
A18437.06	Germanium(IV) methoxide, 98%	5GR	992-91-6	7,937		Air/Sea/Road	29051990	
A18437.14	Germanium(IV) methoxide, 98%	25GR	992-91-6	26,650		Air/Sea/Road	29051990	
A18438.14	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	25GR	2503-56-2	4,445		Air/Sea/Road	29335990	18
A18438.22	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	100GR	2503-56-2	12,618		Air/Sea/Road	29335990	18
A18438.36	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	500GR	2503-56-2	44,575		Air/Sea/Road	29335990	18
A18439.22	Cyclohexylamine hydrobromide, 98%	100GR	26227-54-3	3,396		Air/Sea/Road	29233010	
A18439.36	Cyclohexylamine hydrobromide, 98%	500GR	26227-54-3	13,208		Air/Sea/Road	29233010	
A18441.22	Nickel ammonium sulfate hexahydrate, 98%	100GR	7785-20-8	2,759		Air/Sea/Road	28332990	
A18441.36	Nickel ammonium sulfate hexahydrate, 98%	500GR	7785-20-8	8,140		Air/Sea/Road	28332990	
A18444.06	2,3-Dichloro-1-propanol, 97+%	5GR	616-23-9	2,795	*	Air/Sea/Road	29055900	18
A18444.14	2,3-Dichloro-1-propanol, 97+%	25GR	616-23-9	10,624	*	Air/Sea/Road	29055900	18
A18447.0E	Dibenzyl ether, 98+%	2500GR	103-50-4	4,258	*	Air/Sea/Road	29093090	18
A18447.30	Dibenzyl ether, 98+%	250GR	103-50-4	1,249	*	Air/Sea/Road	29093090	18
A18447.36	Dibenzyl ether, 98+%	500GR	103-50-4	1,616	*	Air/Sea/Road	29093090	18
A18448.03	3,4-Difluorobenzylamine, 94%	1GR	72235-53-1	2,111		Air/Sea/Road	29214990	18
A18448.06	3,4-Difluorobenzylamine, 94%	5GR	72235-53-1	6,864		Air/Sea/Road	29214990	18
A18451.0B	Diisopropanolamine, 98+%, sum of isomers	1000GR	110-97-4	4,800		Air/Sea/Road	29221990	18
A18451.30	Diisopropanolamine, 98+%, sum of isomers	250GR	110-97-4	2,147		Air/Sea/Road	29221990	18
A18456.06	Chloromethylphosphonothioic dichloride, 98%	5GR	1983-27-3	7,181		Air/Sea/Road	29209099	
A18460.03	4-(n-Octyloxy)phenol, 98%	1GR	3780-50-5	1,569		Air/Sea/Road	29095090	
A18460.06	4-(n-Octyloxy)phenol, 98%	5GR	3780-50-5	3,800		Air/Sea/Road	29095090	
A18461.0B	2-sec-Butylphenol, 98%	1000GR	89-72-5	4,622		Air/Sea/Road	29071950	
A18461.30	2-sec-Butylphenol, 98%	250GR	89-72-5	1,638		Air/Sea/Road	29071950	
A18465.0E	1,5-Dibromopentane, 98%	2500GR	111-24-0	42,806		Air/Sea/Road	29033990	18
A18465.22	1,5-Dibromopentane, 98%	100GR	111-24-0	2,347		Air/Sea/Road	29033990	18
A18465.36	1,5-Dibromopentane, 98%	500GR	111-24-0	9,623		Air/Sea/Road	29033990	18
A18466.09	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	10GR	101-61-1	1,758	*	Air/Sea/Road	29214290	18
A18466.18	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	50GR	101-61-1	2,865	*	Air/Sea/Road	29214290	18
A18466.30	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	250GR	101-61-1	7,159	*	Air/Sea/Road	29214290	18
A18469.09	Bromophenol Blue	10GR	115-39-9	2,158		Air/Sea/Road	29349900	18
A18469.18	Bromophenol Blue	50GR	115-39-9	4,564		Air/Sea/Road	29349900	18
A18481.0F	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	2500ML	100-42-5	4,305		Air/Sea/Road	29025000	18
A18481.AE	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100ML	100-42-5	1,569		Air/Sea/Road	29025000	18
A18481.AP	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	500ML	100-42-5	1,922		Air/Sea/Road	29025000	18
A18482.14	4-Benzoyl-4'-bromobiphenyl, 99%	25GR	63242-14-8	3,560		Air/Sea/Road	29147090	
A18482.22	4-Benzoyl-4'-bromobiphenyl, 99%	100GR	63242-14-8	10,966		Air/Sea/Road	29147090	
A18482.36	4-Benzoyl-4'-bromobiphenyl, 99%	500GR	63242-14-8	35,260		Air/Sea/Road	29147090	
A18487.09	2-Naphthyl acetate, 99%	10GR	1523-11-1	1,911		Air/Sea/Road	29153990	
A18487.18	2-Naphthyl acetate, 99%	50GR	1523-11-1	4,728		Air/Sea/Road	29153990	
A18487.30	2-Naphthyl acetate, 99%	250GR	1523-11-1	18,161		Air/Sea/Road	29153990	
A18488.03	2-Amino-4-phenylthiazole, 98%	1GR	2010-06-2	3,479		Air/Sea/Road	29341000	18

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A18488.06	2-Amino-4-phenylthiazole, 98%	5GR	2010-06-2	12,972		Air/Sea/Road	29341000	18
A18491.06	Phthalimidoacetaldehyde diethyl acetal, 99%	5GR	78902-09-7	2,818		Air/Sea/Road	29110010	
A18491.14	Phthalimidoacetaldehyde diethyl acetal, 99%	25GR	78902-09-7	9,081		Air/Sea/Road	29110010	
A18493.06	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	5GR	885-62-1	1,357		Air/Sea/Road	29049090	
A18493.14	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	25GR	885-62-1	3,090		Air/Sea/Road	29049090	
A18494.0E	Tris(hydroxymethyl)aminomethane, 99%	2500GR	77-86-1	16,000		Air/Sea/Road	29221990	18
A18494.22	Tris(hydroxymethyl)aminomethane, 99%	100GR	77-86-1	1,875		Air/Sea/Road	29221990	18
A18494.36	Tris(hydroxymethyl)aminomethane, 99%	500GR	77-86-1	5,390		Air/Sea/Road	29221990	18
A18495.14	Pimelic acid, 98%	25GR	111-16-0	2,322		Air/Sea/Road	29171990	18
A18495.22	Pimelic acid, 98%	100GR	111-16-0	6,886		Air/Sea/Road	29171990	18
A18499.22	D-Panthenol, 98+%	100GR	81-13-0	3,301		Air/Sea/Road	29241900	18
A18499.36	D-Panthenol, 98+%	500GR	81-13-0	10,800		Air/Sea/Road	29241900	18
A18500.03	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	1GR	89763-93-9	2,453		Air/Sea/Road	29130090	18
A18500.06	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	5GR	89763-93-9	8,171		Air/Sea/Road	29130090	18
A18500.14	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	25GR	89763-93-9	30,188		Air/Sea/Road	29130090	18
A18501.22	2-Phenylbutyramide, 97%	100GR	90-26-6	3,833		Air/Sea/Road	29242990	
A18501.36	2-Phenylbutyramide, 97%	500GR	90-26-6	13,678		Air/Sea/Road	29242990	
A18502.22	Tragacanth powder	100GR	9000-65-1	5,223		Air/Sea/Road	13019017	
A18502.36	Tragacanth powder	500GR	9000-65-1	16,982		Air/Sea/Road	13019017	
A18504.09	2,3-Dimethylindole, 97%	10GR	91-55-4	3,090		Air/Sea/Road	29339900	
A18504.18	2,3-Dimethylindole, 97%	50GR	91-55-4	12,265		Air/Sea/Road	29339900	
A18505.18	Benzyl nicotinate, 99%	50GR	94-44-0	2,642		Air/Sea/Road	29333919	
A18505.30	Benzyl nicotinate, 99%	250GR	94-44-0	10,449		Air/Sea/Road	29333919	
A18507.01	5-Bromouridine, 98%	0.25GR	957-75-5	1,400		Air/Sea/Road	29349900	
A18507.03	5-Bromouridine, 98%	1GR	957-75-5	3,997		Air/Sea/Road		
A18509.0B	2,4-Di-tert-butylphenol, 97%	1000GR	96-76-4	4,243		Air/Sea/Road	29071990	18
A18509.30	2,4-Di-tert-butylphenol, 97%	250GR	96-76-4	1,674		Air/Sea/Road	29071990	18
A18512.14	4-Nitrobenzenesulfonyl chloride, 97%	25GR	98-74-8	4,647		Air/Sea/Road	29049990	
A18512.22	4-Nitrobenzenesulfonyl chloride, 97%	100GR	98-74-8	12,735		Air/Sea/Road	29049990	
A18512.36	4-Nitrobenzenesulfonyl chloride, 97%	500GR	98-74-8	37,000		Air/Sea/Road	29049990	
A18514.03	1-Bromo-2,3,4-trifluorobenzene, 99%	1GR	176317-02-5	1,380		Air/Sea/Road	29036990	
A18514.06	1-Bromo-2,3,4-trifluorobenzene, 99%	5GR	176317-02-5	4,895		Air/Sea/Road	29036990	
A18516.03	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	1GR	161622-05-5	2,723		Air/Sea/Road	29163990	18
A18516.06	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	5GR	161622-05-5	8,300		Air/Sea/Road	29163990	18
A18517.03	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	1GR	146070-35-1	3,464		Air/Sea/Road	29269000	
A18517.06	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	5GR	146070-35-1	12,499		Air/Sea/Road	29269000	
A18521.0B	Manganese(II) nitrate tetrahydrate, 98%	1000GR	20694-39-7	10,872		Air/Sea/Road	28342990	18
A18521.30	Manganese(II) nitrate tetrahydrate, 98%	250GR	20694-39-7	3,090		Air/Sea/Road	28342990	18
A18528.03	2-Bromo-4-(trifluoromethyl)aniline, 97%	1GR	57946-63-1	3,702		Air/Sea/Road	29214390	18
A18528.06	2-Bromo-4-(trifluoromethyl)aniline, 97%	5GR	57946-63-1	12,265		Air/Sea/Road	29214390	18
A18533.03	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1GR	1513-69-5	3,220		Air/Sea/Road	29335990	
A18533.06	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	5GR	1513-69-5	10,602		Air/Sea/Road	29335990	
A18535.09	6-Bromo-2-naphthol, 97%	10GR	15231-91-1	2,241		Air/Sea/Road	29081900	18
A18535.18	6-Bromo-2-naphthol, 97%	50GR	15231-91-1	6,875		Air/Sea/Road	29081900	18
A18537.06	1-Acetyl-2-naphthol, 99%	5GR	574-19-6	1,938		Air/Sea/Road	29145000	18
A18537.14	1-Acetyl-2-naphthol, 99%	25GR	574-19-6	5,460		Air/Sea/Road	29145000	18
A18537.22	1-Acetyl-2-naphthol, 99%	100GR	574-19-6	14,851		Air/Sea/Road	29145000	18
A18538.03	7-Hydroxyflavone, 98%	1GR	6665-86-7	4,179		Air/Sea/Road	29329900	
A18538.06	7-Hydroxyflavone, 98%	5GR	6665-86-7	14,977		Air/Sea/Road	29329900	
A18539.03	2'-Hydroxy-6'-methoxyacetophenone, 97%	1GR	703-23-1	1,958		Air/Sea/Road	29145000	
A18539.06	2'-Hydroxy-6'-methoxyacetophenone, 97%	5GR	703-23-1	6,463		Air/Sea/Road	29145000	
A18539.14	2'-Hydroxy-6'-methoxyacetophenone, 97%	25GR	703-23-1	21,109		Air/Sea/Road	29145000	
A18540.03	4'-Hydroxy-3'-methylacetophenone, 98%	1GR	876-02-8	1,922		Air/Sea/Road	29145000	
A18540.06	4'-Hydroxy-3'-methylacetophenone, 98%	5GR	876-02-8	6,274		Air/Sea/Road	29145000	
A18540.14	4'-Hydroxy-3'-methylacetophenone, 98%	25GR	876-02-8	20,047		Air/Sea/Road	29145000	
A18541.0B	Methyl 2-chloropropionate, 97%	1000GR	17639-93-9	17,689		Air/Sea/Road	29159090	
A18541.30	Methyl 2-chloropropionate, 97%	250GR	17639-93-9	6,108		Air/Sea/Road	29159090	
A18542.06	^a-Naphthoflavone, 97%	5GR	604-59-1	4,386		Air/Sea/Road	29329900	18
A18542.14	^a-Naphthoflavone, 97%	25GR	604-59-1	13,000		Air/Sea/Road	29329900	18
A18543.03	^b-Naphthoflavone, 98+%	1GR	6051-87-2	1,600		Air/Sea/Road	29329900	18
A18543.06	^b-Naphthoflavone, 98+%	5GR	6051-87-2	5,424		Air/Sea/Road	29329900	18
A18544.03	Salbutamol sulfate, 99%	1GR	51022-70-9	2,500		Air/Sea/Road	29225090	18

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A18544.06	Salbutamol sulfate, 99%	5GR	51022-70-9	9,787		Air/Sea/Road	29225090	18
A18544.14	Salbutamol sulfate, 99%	25GR	51022-70-9	36,320		Air/Sea/Road	29225090	18
A18546.14	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	25GR	13402-96-5	2,712		Air/Sea/Road	29189900	
A18546.22	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	100GR	13402-96-5	8,727		Air/Sea/Road	29189900	
A18546.36	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	500GR	13402-96-5	42,806		Air/Sea/Road	29189900	
A18548.01	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	0.25GR	57709-61-2	7,039		Air/Sea/Road	29339900	
A18548.03	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	1GR	57709-61-2	21,226		Air/Sea/Road	29339900	
A18550.MC	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	100MG	164394-23-4	6,391		Air/Sea/Road	29173990	
A18550.ME	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	500MG	164394-23-4	25,117		Air/Sea/Road	29173990	
A18554.03	2-Amino-6-bromobenzothiazole, 98%	1GR	15864-32-1	2,133		Air/Sea/Road	29342000	18
A18554.06	2-Amino-6-bromobenzothiazole, 98%	5GR	15864-32-1	8,360		Air/Sea/Road	29342000	18
A18554.14	2-Amino-6-bromobenzothiazole, 98%	25GR	15864-32-1	33,608		Air/Sea/Road	29342000	18
A18555.03	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	1GR	49713-51-1	4,823		Air/Sea/Road	29334900	
A18555.06	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	5GR	49713-51-1	15,683		Air/Sea/Road	29334900	
A18556.03	Phenyl trans-^b-styryl sulfone, 98%	1GR	16212-06-9	2,289		Air/Sea/Road	29309099	
A18556.06	Phenyl trans-^b-styryl sulfone, 98%	5GR	16212-06-9	7,487		Air/Sea/Road	29309099	
A18557.03	6-Methoxymethyl-2-thiouracil, 98%	1GR	175205-07-9	3,112		Air/Sea/Road	29335990	
A18557.06	6-Methoxymethyl-2-thiouracil, 98%	5GR	175205-07-9	11,909		Air/Sea/Road	29335990	
A18560.MC	1,5,9-Triazacyclotridecane trihydrobromide, 98%	100MG	74676-52-1	3,891		Air/Sea/Road	29339900	
A18560.ME	1,5,9-Triazacyclotridecane trihydrobromide, 98%	500MG	74676-52-1	14,857		Air/Sea/Road	29339900	
A18562.03	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	1GR	157101-77-4	5,259		Air/Sea/Road	29322990	
A18562.06	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	5GR	157101-77-4	19,104		Air/Sea/Road	29322990	
A18563.03	N^a-Acetyl-D-arginine dihydrate, 98%	1GR	210545-23-6	1,911		Air/Sea/Road	29252990	
A18563.06	N^a-Acetyl-D-arginine dihydrate, 98%	5GR	210545-23-6	6,769		Air/Sea/Road	29252990	
A18565.0E	Alginic acid sodium salt, very low viscosity	2500GR	9005-38-3	35,452		Air/Sea/Road	39131090	18
A18565.22	Alginic acid sodium salt, very low viscosity	100GR	9005-38-3	2,464		Air/Sea/Road	39131090	18
A18565.36	Alginic acid sodium salt, very low viscosity	500GR	9005-38-3	10,024		Air/Sea/Road	39131090	18
A18566.0E	Ammonium hydrogen carbonate, 98%	2500GR	1066-33-7	3,585		Air/Sea/Road	28369990	18
A18566.36	Ammonium hydrogen carbonate, 98%	500GR	1066-33-7	1,627		Air/Sea/Road	28369990	18
A18569.18	Copper(II) formate tetrahydrate, 98%	50GR	5893-61-8	3,090		Air/Sea/Road	29151290	
A18569.30	Copper(II) formate tetrahydrate, 98%	250GR	5893-61-8	9,776		Air/Sea/Road	29151290	
A18572.09	1,2-Cyclohexanediol, cis + trans, 98%	10GR	931-17-9	3,043		Air/Sea/Road	29061990	18
A18572.18	1,2-Cyclohexanediol, cis + trans, 98%	50GR	931-17-9	11,770		Air/Sea/Road	29061990	18
A18576.03	4,4'-Dimethylbenzil, 98%	1GR	3457-48-5	1,852		Air/Sea/Road	29143990	
A18576.06	4,4'-Dimethylbenzil, 98%	5GR	3457-48-5	4,197		Air/Sea/Road	29143990	
A18576.14	4,4'-Dimethylbenzil, 98%	25GR	3457-48-5	14,504		Air/Sea/Road	29143990	
A18577.09	Field's Stain A	10GR		1,994		Air/Sea/Road	29343000	
A18577.18	Field's Stain A	50GR		7,334		Air/Sea/Road	29343000	
A18578.09	Field's Stain B	10GR	17372-87-1	1,933		Air/Sea/Road	32041299	18
A18578.18	Field's Stain B	50GR	17372-87-1	7,159		Air/Sea/Road	32041299	18
A18583.09	Isophytol, 95%	10GR	505-32-8	1,720		Air/Sea/Road	29051990	
A18583.18	Isophytol, 95%	50GR	505-32-8	7,217		Air/Sea/Road	29051990	
A18584.03	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	1GR	331636-68-1	1,463		Air/Sea/Road	29280090	
A18584.06	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	5GR	331636-68-1	5,365		Air/Sea/Road	29280090	
A18585.03	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	1GR	73941-12-5	1,674		Air/Sea/Road	29280090	
A18585.06	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	5GR	73941-12-5	6,403		Air/Sea/Road	29280090	
A18588.03	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	1GR	83803-96-7	2,358		Air/Sea/Road	29280090	
A18588.06	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	5GR	83803-96-7	8,975		Air/Sea/Road	29280090	
A18590.03	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	1GR	83803-95-6	2,052		Air/Sea/Road	29280090	
A18590.06	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	5GR	83803-95-6	7,417		Air/Sea/Road	29280090	
A18593.14	5-Nitro-2-furaldehyde semicarbazone, 98+%	25GR	59-87-0	1,544		Air/Sea/Road	29321990	
A18593.22	5-Nitro-2-furaldehyde semicarbazone, 98+%	100GR	59-87-0	2,759		Air/Sea/Road	29321990	
A18593.30	5-Nitro-2-furaldehyde semicarbazone, 98+%	250GR	59-87-0	5,754		Air/Sea/Road	29321990	
A18594.18	Orotic acid hydrate, 98%	50GR	50887-69-9	3,350		Air/Sea/Road	29335990	18
A18594.30	Orotic acid hydrate, 98%	250GR	50887-69-9	7,807		Air/Sea/Road	29335990	18
A18599.03	Methyltriphenylarsonium iodide, 98%	1GR	1499-33-8	1,357	*	Air/Sea/Road	29310020	

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A18599.06	Methyltriphenylarsonium iodide, 98%	5GR	1499-33-8	6,085	*	Air/Sea/Road	29310020	
A18599.14	Methyltriphenylarsonium iodide, 98%	25GR	1499-33-8	21,699	*	Air/Sea/Road	29310020	
A18600.14	Trypan Blue, dye content >60%	25GR	72-57-1	2,100		Air/Sea/Road	32041490	18
A18600.22	Trypan Blue, dye content >60%	100GR	72-57-1	6,013		Air/Sea/Road	32041490	18
A18600.36	Trypan Blue, dye content >60%	500GR	72-57-1	23,468		Air/Sea/Road	32041490	18
A18601.06	Uridine-5'-monophosphate disodium salt, 99%	5GR	3387-36-8	4,400		Air/Sea/Road	29349900	18
A18601.14	Uridine-5'-monophosphate disodium salt, 99%	25GR	3387-36-8	15,094		Air/Sea/Road	29349900	18
A18601.22	Uridine-5'-monophosphate disodium salt, 99%	100GR	3387-36-8	42,099		Air/Sea/Road	29349900	18
A18603.03	2,4,5-Trifluorobenzoyl chloride, 97%	1GR	88419-56-1	2,854		Air/Sea/Road	29163990	18
A18603.06	2,4,5-Trifluorobenzoyl chloride, 97%	5GR	88419-56-1	9,411		Air/Sea/Road	29163990	18
A18606.03	3-Fluoro-4-methoxyaniline, 98+%	1GR	366-99-4	3,054		Air/Sea/Road	29222990	18
A18606.06	3-Fluoro-4-methoxyaniline, 98+%	5GR	366-99-4	12,265		Air/Sea/Road	29222990	18
A18606.14	3-Fluoro-4-methoxyaniline, 98+%	25GR	366-99-4	40,684		Air/Sea/Road	29222990	18
A18607.06	4-Iodo-2-nitrotoluene, 97%	5GR	41252-97-5	5,484		Air/Sea/Road	29049090	
A18607.14	4-Iodo-2-nitrotoluene, 97%	25GR	41252-97-5	21,226		Air/Sea/Road	29049090	
A18607.22	4-Iodo-2-nitrotoluene, 97%	100GR	41252-97-5	68,159		Air/Sea/Road	29049090	
A18611.0E	Sodium tin(IV) oxide trihydrate, 98%	2500GR	12209-98-2	28,774		Air/Sea/Road	28429090	
A18611.22	Sodium tin(IV) oxide trihydrate, 98%	100GR	12209-98-2	2,723		Air/Sea/Road	28429090	
A18611.36	Sodium tin(IV) oxide trihydrate, 98%	500GR	12209-98-2	8,432		Air/Sea/Road	28429090	
A18612.06	4-Phenylazodiphenylamine, 97%	5GR	101-75-7	2,300		Air/Sea/Road	29270090	18
A18612.14	4-Phenylazodiphenylamine, 97%	25GR	101-75-7	8,892		Air/Sea/Road	29270090	18
A18612.22	4-Phenylazodiphenylamine, 97%	100GR	101-75-7	23,600		Air/Sea/Road	29270090	18
A18613.09	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	10GR	822-87-7	3,679		Air/Sea/Road	29147990	
A18613.18	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	50GR	822-87-7	11,014		Air/Sea/Road	29147990	
A18613.30	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	250GR	822-87-7	47,052		Air/Sea/Road	29147990	
A18617.03	2-Coumaranone, 99%	1GR	553-86-6	2,100		Air/Sea/Road	29322090	18
A18617.06	2-Coumaranone, 99%	5GR	553-86-6	6,675		Air/Sea/Road	29322090	18
A18617.14	2-Coumaranone, 99%	25GR	553-86-6	21,580		Air/Sea/Road	29322090	18
A18618.09	Ethyl acetimidate hydrochloride, 97%	10GR	2208-07-3	1,805		Air/Sea/Road	29252990	18
A18618.18	Ethyl acetimidate hydrochloride, 97%	50GR	2208-07-3	5,484		Air/Sea/Road	29252990	18
A18618.30	Ethyl acetimidate hydrochloride, 97%	250GR	2208-07-3	18,632		Air/Sea/Road	29252990	18
A18619.14	Methyl 4-tert-butylbenzoate, 98+%	25GR	26537-19-9	4,139		Air/Sea/Road	29163990	18
A18619.22	Methyl 4-tert-butylbenzoate, 98+%	100GR	26537-19-9	11,781		Air/Sea/Road	29163990	18
A18619.36	Methyl 4-tert-butylbenzoate, 98+%	500GR	26537-19-9	57,546		Air/Sea/Road	29163990	18
A18620.09	4-Methoxytrityl alcohol, 94%	10GR	847-83-6	2,428		Air/Sea/Road	29095090	
A18620.18	4-Methoxytrityl alcohol, 94%	50GR	847-83-6	9,606		Air/Sea/Road	29095090	
A18620.30	4-Methoxytrityl alcohol, 94%	250GR	847-83-6	38,442		Air/Sea/Road	29095090	
A18621.06	8-Octanolactam, 98%	5GR	935-30-8	4,900		Air/Sea/Road	29337900	
A18621.14	8-Octanolactam, 98%	25GR	935-30-8	18,161		Air/Sea/Road	29337900	
A18621.22	8-Octanolactam, 98%	100GR	935-30-8	61,557		Air/Sea/Road	29337900	
A18622.09	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	10GR	15301-40-3	2,937		Air/Sea/Road	29334900	
A18622.18	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	50GR	15301-40-3	11,203		Air/Sea/Road	29334900	
A18622.30	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	250GR	15301-40-3	45,990		Air/Sea/Road	29334900	
A18623.09	Methyl chlorodifluoroacetate, 98%	10GR	1514-87-0	1,920		Air/Sea/Road	29159090	
A18623.18	Methyl chlorodifluoroacetate, 98%	50GR	1514-87-0	6,886		Air/Sea/Road	29159090	
A18623.30	Methyl chlorodifluoroacetate, 98%	250GR	1514-87-0	34,198		Air/Sea/Road	29159090	
A18625.09	Ethyl 3-methyl-4-nitrobenzoate, 98%	10GR	30650-90-9	2,016		Air/Sea/Road	29163990	
A18625.18	Ethyl 3-methyl-4-nitrobenzoate, 98%	50GR	30650-90-9	7,629		Air/Sea/Road	29163990	
A18625.30	Ethyl 3-methyl-4-nitrobenzoate, 98%	250GR	30650-90-9	33,845		Air/Sea/Road	29163990	
A18626.03	5-Chloroindole-2-carboxylic acid, 98%	1GR	10517-21-2	3,454		Air/Sea/Road	29339900	
A18626.06	5-Chloroindole-2-carboxylic acid, 98%	5GR	10517-21-2	10,825		Air/Sea/Road	29339900	
A18626.14	5-Chloroindole-2-carboxylic acid, 98%	25GR	10517-21-2	42,099		Air/Sea/Road	29339900	
A18627.03	Indole-5-carboxylic acid, 98%	1GR	1670-81-1	3,443		Air/Sea/Road	29339900	18
A18627.06	Indole-5-carboxylic acid, 98%	5GR	1670-81-1	9,439		Air/Sea/Road	29339900	18
A18627.14	Indole-5-carboxylic acid, 98%	25GR	1670-81-1	38,325		Air/Sea/Road	29339900	18
A18628.03	3,5-Difluorobenzyl bromide, 98%	1GR	141776-91-2	2,181		Air/Sea/Road	29039990	18
A18628.06	3,5-Difluorobenzyl bromide, 98%	5GR	141776-91-2	7,206		Air/Sea/Road	29039990	18
A18628.14	3,5-Difluorobenzyl bromide, 98%	25GR	141776-91-2	27,829		Air/Sea/Road	29039990	18

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A18630.09	2,5-Dimethoxyphenyl isothiocyanate, 98%	10GR	40532-06-7	8,633		Air/Sea/Road	29309099	18
A18630.18	2,5-Dimethoxyphenyl isothiocyanate, 98%	50GR	40532-06-7	33,725		Air/Sea/Road	29309099	18
A18630.88	2,5-Dimethoxyphenyl isothiocyanate, 98%	2.5GR	40532-06-7	2,475		Air/Sea/Road	29309099	18
A18634.14	2,6-Dibromo-4-methylphenol, 98%	25GR	2432-14-6	2,381		Air/Sea/Road	29089990	
A18634.22	2,6-Dibromo-4-methylphenol, 98%	100GR	2432-14-6	6,096		Air/Sea/Road	29089990	
A18636.03	DL-2-Hydroxybutyric acid sodium salt, 97+%	1GR	5094-24-6	1,638		Air/Sea/Road	29181990	
A18636.06	DL-2-Hydroxybutyric acid sodium salt, 97+%	5GR	5094-24-6	4,400		Air/Sea/Road	29181990	
A18636.14	DL-2-Hydroxybutyric acid sodium salt, 97+%	25GR	5094-24-6	20,283		Air/Sea/Road	29181990	
A18638.22	N-Acetylethanolamine, 90+%	100GR	142-26-7	2,806		Air/Sea/Road	29241900	18
A18638.36	N-Acetylethanolamine, 90+%	500GR	142-26-7	6,593		Air/Sea/Road	29241900	18
A18642.AK	Isovaleric acid, 98%	250ML	503-74-2	1,994		Air/Sea/Road	29156020	18
A18642.AU	Isovaleric acid, 98%	1000ML	503-74-2	5,212		Air/Sea/Road	29156020	18
A18644.0E	2-Aminonaphthalene-1-sulfonic acid, 98%	2500GR	81-16-3	23,112		Air/Sea/Road	29214526	
A18644.36	2-Aminonaphthalene-1-sulfonic acid, 98%	500GR	81-16-3	6,168		Air/Sea/Road	29214526	
A18650.09	^b-Alanine benzyl ester p-toluenesulfonate, 98%	10GR	27019-47-2	2,584		Air/Sea/Road	29224990	
A18650.18	^b-Alanine benzyl ester p-toluenesulfonate, 98%	50GR	27019-47-2	9,906		Air/Sea/Road	29224990	
A18650.30	^b-Alanine benzyl ester p-toluenesulfonate, 98%	250GR	27019-47-2	41,273		Air/Sea/Road	29224990	
A18652.14	4'-Bromo-2'-chloroacetanilide, 98+%	25GR	3460-23-9	7,586		Air/Sea/Road	29242990	
A18652.22	4'-Bromo-2'-chloroacetanilide, 98+%	100GR	3460-23-9	23,231		Air/Sea/Road	29242990	
A18658.0F	(^+)-2-Butanol, 99%	2500ML	78-92-2	6,403	*	Air/Sea/Road	29051490	18
A18658.AE	(^+)-2-Butanol, 99%	100ML	78-92-2	1,249	*	Air/Sea/Road	29051490	18
A18658.AP	(^+)-2-Butanol, 99%	500ML	78-92-2	1,652	*	Air/Sea/Road	29051490	18
A18660.03	3-Bromo-4-chloroanisole, 98%	1GR	2732-80-1	1,427		Air/Sea/Road	29093019	
A18660.06	3-Bromo-4-chloroanisole, 98%	5GR	2732-80-1	5,532		Air/Sea/Road	29093019	
A18662.0E	Triphenyl phosphite, 97%	2500GR	101-02-0	8,961		Air/Sea/Road	29209099	18
A18662.36	Triphenyl phosphite, 97%	500GR	101-02-0	2,194		Air/Sea/Road	29209099	18
A18664.09	Ethyl (phenylthio)acetate, 97%	10GR	7605-25-6	11,180		Air/Sea/Road	29309099	18
A18664.88	Ethyl (phenylthio)acetate, 97%	2.5GR	7605-25-6	3,668		Air/Sea/Road	29309099	18
A18666.0B	Sodium cyclamate, 98%	1000GR	139-05-9	7,429	*	Air/Sea/Road	29299090	18
A18666.0I	Sodium cyclamate, 98%	5000GR	139-05-9	29,128	*	Air/Sea/Road	29299090	18
A18666.30	Sodium cyclamate, 98%	250GR	139-05-9	3,000	*	Air/Sea/Road	29299090	18
A18668.0B	Sodium nitrite, 98%	1000GR	7632-00-0	2,194		Air/Sea/Road	28341090	18
A18668.0I	Sodium nitrite, 98%	5000GR	7632-00-0	8,975		Air/Sea/Road	28341090	18
A18668.36	Sodium nitrite, 98%	500GR	7632-00-0	1,746		Air/Sea/Road	28341090	18
A18670.03	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	1GR	167415-27-2	3,454		Air/Sea/Road	29049090	
A18670.06	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	5GR	167415-27-2	14,822		Air/Sea/Road	29049090	
A18672.0B	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	1000GR	40188-45-2	23,585		Air/Sea/Road	29242990	
A18672.18	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	50GR	40188-45-2	1,839		Air/Sea/Road	29242990	
A18672.30	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	250GR	40188-45-2	7,053		Air/Sea/Road	29242990	
A18674.14	2'-Chloroacetoacetanilide, 98%	25GR	93-70-9	3,950		Air/Sea/Road	29242990	
A18674.22	2'-Chloroacetoacetanilide, 98%	100GR	93-70-9	13,089		Air/Sea/Road	29242990	
A18680.09	Sulfamide, 99%	10GR	7803-58-9	6,333		Air/Sea/Road	28539090	18
A18680.18	Sulfamide, 99%	50GR	7803-58-9	24,764		Air/Sea/Road	28539090	18
A18680.88	Sulfamide, 99%	2.5GR	7803-58-9	2,523		Air/Sea/Road	28539090	18
A18690.09	Indole-2-carboxylic acid, 98+%	10GR	1477-50-5	3,922		Air/Sea/Road	29339900	18
A18690.18	Indole-2-carboxylic acid, 98+%	50GR	1477-50-5	13,600		Air/Sea/Road	29339900	18
A18692.14	1-Bromo-2-naphthol, 97%	25GR	573-97-7	3,220		Air/Sea/Road	29081900	18
A18692.22	1-Bromo-2-naphthol, 97%	100GR	573-97-7	8,892		Air/Sea/Road	29081900	18
A18694.06	4-Fluoro-3-methylanisole, 98%	5GR	2338-54-7	2,016		Air/Sea/Road	29093090	
A18694.14	4-Fluoro-3-methylanisole, 98%	25GR	2338-54-7	6,911		Air/Sea/Road	29093090	
A18696.03	1,4-Benzodioxane-6-carboxaldehyde, 99%	1GR	29668-44-8	2,133		Air/Sea/Road	29329900	18
A18696.06	1,4-Benzodioxane-6-carboxaldehyde, 99%	5GR	29668-44-8	5,919		Air/Sea/Road	29329900	18
A18696.14	1,4-Benzodioxane-6-carboxaldehyde, 99%	25GR	29668-44-8	20,520		Air/Sea/Road	29329900	18
A18702.09	Bis(4-methoxyphenyl) carbonate, 97%	10GR	5676-71-1	2,842		Air/Sea/Road	29209099	
A18702.18	Bis(4-methoxyphenyl) carbonate, 97%	50GR	5676-71-1	10,861		Air/Sea/Road	29209099	
A18706.06	2,2,2-Tribromoethanol, 99%	5GR	75-80-9	2,005	*	Air/Sea/Road	29055900	18
A18706.14	2,2,2-Tribromoethanol, 99%	25GR	75-80-9	7,017	*	Air/Sea/Road	29055900	18
A18706.22	2,2,2-Tribromoethanol, 99%	100GR	75-80-9	20,520	*	Air/Sea/Road	29055900	18
A18708.06	1,4-Dicyclohexylbenzene, 99%	5GR	1087-02-1	4,150		Air/Sea/Road	29029090	
A18708.14	1,4-Dicyclohexylbenzene, 99%	25GR	1087-02-1	16,626		Air/Sea/Road	29029090	
A18712.06	2,2,6,6-Tetramethylpiperidine, 98+%	5GR	768-66-1	2,370		Air/Sea/Road	29333990	18
A18712.14	2,2,6,6-Tetramethylpiperidine, 98+%	25GR	768-66-1	6,769		Air/Sea/Road	29333990	18
A18712.22	2,2,6,6-Tetramethylpiperidine, 98+%	100GR	768-66-1	19,811		Air/Sea/Road	29333990	18

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A18716.0E	Dipropylene glycol, mixture of isomers, 99%	2500GR	25265-71-8	4,339		Air/Sea/Road	29094900	18
A18716.36	Dipropylene glycol, mixture of isomers, 99%	500GR	25265-71-8	1,746		Air/Sea/Road	29094900	18
A18718.09	Ethyl trans-2-decenoate, 97%	10GR	7367-88-6	2,147		Air/Sea/Road	29161990	
A18718.18	Ethyl trans-2-decenoate, 97%	50GR	7367-88-6	6,180		Air/Sea/Road	29161990	
A18718.22	Ethyl trans-2-decenoate, 97%	100GR	7367-88-6	9,846		Air/Sea/Road	29161990	
A18720.14	N,N'-Diphenylurea, 98%	25GR	102-07-8	1,743		Air/Sea/Road	29242990	18
A18720.22	N,N'-Diphenylurea, 98%	100GR	102-07-8	6,227		Air/Sea/Road	29242990	18
A18722.0E	Potassium dichromate, 99%	2500GR	7778-50-9	13,915	*	Air/Sea/Road	28415090	18
A18722.36	Potassium dichromate, 99%	500GR	7778-50-9	3,585	*	Air/Sea/Road	28415090	18
A18724.09	Bisabolene, mixture of isomers	10GR	495-62-5	2,125		Air/Sea/Road	29021900	
A18724.18	Bisabolene, mixture of isomers	50GR	495-62-5	7,890		Air/Sea/Road	29021900	
A18726.06	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	5GR	893-33-4	1,958		Air/Sea/Road	29143990	
A18726.14	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	25GR	893-33-4	6,168		Air/Sea/Road	29143990	
A18728.0F	Triethyl borate, 97%	2500ML	150-46-9	33,725		Air/Sea/Road	29209099	18
A18728.AE	Triethyl borate, 97%	100ML	150-46-9	2,849		Air/Sea/Road	29209099	18
A18728.AP	Triethyl borate, 97%	500ML	150-46-9	10,330		Air/Sea/Road	29209099	18
A18730.22	Phenylacetaldehyde dimethyl acetal, 98%	100GR	101-48-4	1,797		Air/Sea/Road	29110090	18
A18730.36	Phenylacetaldehyde dimethyl acetal, 98%	500GR	101-48-4	4,354		Air/Sea/Road	29110090	18
A18732.06	Ethyl 3-(2-furyl)propionate, 98%	5GR	10031-90-0	1,710		Air/Sea/Road	29321990	
A18732.14	Ethyl 3-(2-furyl)propionate, 98%	25GR	10031-90-0	5,966		Air/Sea/Road	29321990	
A18734.14	2-Phenylquinoline-4-carboxylic acid, 99%	25GR	132-60-5	2,100		Air/Sea/Road	29334900	
A18734.22	2-Phenylquinoline-4-carboxylic acid, 99%	100GR	132-60-5	6,733		Air/Sea/Road	29334900	
A18736.06	Acetylenedicarboxylic acid, 97%	5GR	142-45-0	2,275		Air/Sea/Road	29171990	18
A18736.14	Acetylenedicarboxylic acid, 97%	25GR	142-45-0	6,544		Air/Sea/Road	29171990	18
A18736.22	Acetylenedicarboxylic acid, 97%	100GR	142-45-0	20,990		Air/Sea/Road	29171990	18
A18740.06	3',4'-Dichloropropiophenone, 98%	5GR	6582-42-9	3,018		Air/Sea/Road	29147090	
A18740.14	3',4'-Dichloropropiophenone, 98%	25GR	6582-42-9	11,556		Air/Sea/Road	29147090	
A18742.06	4-Nitrophenyl chloroformate, 97%	5GR	7693-46-1	2,500		Air/Sea/Road	29159090	18
A18742.14	4-Nitrophenyl chloroformate, 97%	25GR	7693-46-1	7,064		Air/Sea/Road	29159090	18
A18742.22	4-Nitrophenyl chloroformate, 97%	100GR	7693-46-1	20,000		Air/Sea/Road	29159090	18
A18744.06	2,5-Difluorophenol, 97%	5GR	2713-31-7	3,388		Air/Sea/Road	29081900	
A18744.14	2,5-Difluorophenol, 97%	25GR	2713-31-7	12,735		Air/Sea/Road	29081900	
A18748.03	3-Methyl-4-nitrobenzhydrazide, 97%	1GR	72198-83-5	1,816		Air/Sea/Road	29280090	
A18748.06	3-Methyl-4-nitrobenzhydrazide, 97%	5GR	72198-83-5	5,707		Air/Sea/Road	29280090	
A18750.14	Geranic acid, 98% (sum of isomers)	25GR	459-80-3	2,658		Air/Sea/Road	29161990	
A18750.22	Geranic acid, 98% (sum of isomers)	100GR	459-80-3	8,750		Air/Sea/Road	29161990	
A18754.09	2-Amino-4-ethylpyridine, 97%	10GR	33252-32-3	8,372		Air/Sea/Road	29333919	
A18754.18	2-Amino-4-ethylpyridine, 97%	50GR	33252-32-3	29,245		Air/Sea/Road		
A18754.88	2-Amino-4-ethylpyridine, 97%	2.5GR	33252-32-3	2,948		Air/Sea/Road	29333919	
A18758.03	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	1GR	22793-63-1	6,981		Air/Sea/Road	29339900	
A18758.06	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	5GR	22793-63-1	24,881		Air/Sea/Road	29339900	
A18760.03	Methyl methylphenylphosphinate, 98%	1GR	6389-79-3	1,485		Air/Sea/Road	29319090	
A18760.06	Methyl methylphenylphosphinate, 98%	5GR	6389-79-3	5,613		Air/Sea/Road	29319090	
A18760.14	Methyl methylphenylphosphinate, 98%	25GR	6389-79-3	22,169		Air/Sea/Road	29319090	
A18762.14	Manganese(II) 2,4-pentanedionate	25GR	14024-58-9	1,899		Air/Sea/Road	29141990	
A18762.22	Manganese(II) 2,4-pentanedionate	100GR	14024-58-9	4,834		Air/Sea/Road	29141990	
A18762.36	Manganese(II) 2,4-pentanedionate	500GR	14024-58-9	17,572		Air/Sea/Road	29141990	
A18764.06	Oxindole, 97+%	5GR	59-48-3	2,595		Air/Sea/Road	29339900	18
A18764.14	Oxindole, 97+%	25GR	59-48-3	7,595		Air/Sea/Road	29339900	18
A18764.22	Oxindole, 97+%	100GR	59-48-3	22,878		Air/Sea/Road	29339900	18
A18766.14	N,N-Dimethylbenzamide, 98+%	25GR	611-74-5	3,702		Air/Sea/Road	29242990	
A18766.22	N,N-Dimethylbenzamide, 98+%	100GR	611-74-5	11,038		Air/Sea/Road	29242990	
A18766.36	N,N-Dimethylbenzamide, 98+%	500GR	611-74-5	44,104		Air/Sea/Road	29242990	
A18768.09	1,2-Dibromo-1,1-dichloroethane, 97%	10GR	75-81-0	2,381	*	Air/Sea/Road	29034700	
A18768.18	1,2-Dibromo-1,1-dichloroethane, 97%	50GR	75-81-0	9,175	*	Air/Sea/Road	29034700	
A18768.30	1,2-Dibromo-1,1-dichloroethane, 97%	250GR	75-81-0	35,613	*	Air/Sea/Road	29034700	
A18770.09	Ethyl methoxyacetate, 98%	10GR	3938-96-3	2,831		Air/Sea/Road	29189900	
A18770.18	Ethyl methoxyacetate, 98%	50GR	3938-96-3	13,305		Air/Sea/Road	29189900	
A18772.03	Fluorene-9-acetic acid, 99.5+%	1GR	6284-80-6	4,364		Air/Sea/Road	29163990	
A18772.06	Fluorene-9-acetic acid, 99.5+%	5GR	6284-80-6	15,447		Air/Sea/Road	29163990	
A18772.14	Fluorene-9-acetic acid, 99.5+%	25GR	6284-80-6	57,193		Air/Sea/Road	29163990	
A18774.06	3,4-Dinitrobenzoic acid, 99%	5GR	528-45-0	3,000		Air/Sea/Road	29163990	18

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A18774.14	3,4-Dinitrobenzoic acid, 99%	25GR	528-45-0	9,800		Air/Sea/Road	29163990	18
A18774.22	3,4-Dinitrobenzoic acid, 99%	100GR	528-45-0	39,200		Air/Sea/Road	29163990	18
A18776.03	4-Fluoro-3-(trifluoromethyl)phenol, 97%	1GR	61721-07-1	1,947		Air/Sea/Road	29062990	
A18776.06	4-Fluoro-3-(trifluoromethyl)phenol, 97%	5GR	61721-07-1	5,700		Air/Sea/Road	29062990	
A18776.14	4-Fluoro-3-(trifluoromethyl)phenol, 97%	25GR	61721-07-1	26,886		Air/Sea/Road	29062990	
A18778.06	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5GR	5260-37-7	3,526		Air/Sea/Road	29349900	
A18778.14	3-Ethyl-2-methylbenzoxazolium iodide, 95%	25GR	5260-37-7	10,919		Air/Sea/Road	29349900	
A18778.22	3-Ethyl-2-methylbenzoxazolium iodide, 95%	100GR	5260-37-7	35,850		Air/Sea/Road	29349900	
A18780.06	5-Fluoro-2-nitrobenzotrifluoride, 98+%	5GR	393-09-9	2,700		Air/Sea/Road	29049090	
A18780.14	5-Fluoro-2-nitrobenzotrifluoride, 98+%	25GR	393-09-9	7,800		Air/Sea/Road	29049090	
A18786.09	trans-2-Hexenyl acetate, 98%	10GR	2497-18-9	960		Air/Sea/Road	29153990	
A18786.18	trans-2-Hexenyl acetate, 98%	50GR	2497-18-9	3,043		Air/Sea/Road	29153990	
A18786.30	trans-2-Hexenyl acetate, 98%	250GR	2497-18-9	5,358		Air/Sea/Road	29153990	
A18788.09	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	10GR	5392-28-9	1,699		Air/Sea/Road	29335990	18
A18788.18	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	50GR	5392-28-9	6,911		Air/Sea/Road	29335990	18
A18788.30	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	250GR	5392-28-9	25,943		Air/Sea/Road	29335990	18
A18790.06	Ethyl 2-nonynoate, 98%	5GR	10031-92-2	1,400		Air/Sea/Road	29161950	
A18790.14	Ethyl 2-nonynoate, 98%	25GR	10031-92-2	6,227		Air/Sea/Road	29161950	
A18790.22	Ethyl 2-nonynoate, 98%	100GR	10031-92-2	19,694		Air/Sea/Road	29161950	
A18794.06	N,N',N''-Triphenylguanidine, 97%	5GR	101-01-9	1,960		Air/Sea/Road	29252990	
A18794.14	N,N',N''-Triphenylguanidine, 97%	25GR	101-01-9	8,018		Air/Sea/Road	29252990	
A18796.14	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	25GR	485-71-2	5,129		Air/Sea/Road	29339900	18
A18796.22	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	100GR	485-71-2	18,042		Air/Sea/Road	29339900	18
A18804.14	3-Amino-1-phenylbutane, 98%	25GR	22374-89-6	4,600		Air/Sea/Road	29214990	
A18804.22	3-Amino-1-phenylbutane, 98%	100GR	22374-89-6	13,325		Air/Sea/Road	29214990	
A18804.36	3-Amino-1-phenylbutane, 98%	500GR	22374-89-6	52,593		Air/Sea/Road	29214990	
A18810.03	4-Ethylphenylacetone, 97+%	1GR	75251-24-0	2,737		Air/Sea/Road	29143990	
A18810.06	4-Ethylphenylacetone, 97+%	5GR	75251-24-0	10,730		Air/Sea/Road	29143990	
A18810.14	4-Ethylphenylacetone, 97+%	25GR	75251-24-0	49,175		Air/Sea/Road	29143990	
A18812.14	Nerolidol, cis + trans, 97+%	25GR	7212-44-4	1,875		Air/Sea/Road	29052290	18
A18812.22	Nerolidol, cis + trans, 97+%	100GR	7212-44-4	4,681		Air/Sea/Road	29052290	18
A18814.0B	n-Decyl acetate, 98%	1000GR	112-17-4	6,416		Air/Sea/Road	29153990	
A18814.30	n-Decyl acetate, 98%	250GR	112-17-4	2,417		Air/Sea/Road	29153990	
A18814.36	n-Decyl acetate, 98%	500GR	112-17-4	4,044		Air/Sea/Road	29153990	
A18816.06	1-Methylcyclopentene, 98%	5GR	693-89-0	6,038		Air/Sea/Road	29021900	18
A18816.14	1-Methylcyclopentene, 98%	25GR	693-89-0	27,476		Air/Sea/Road	29021900	18
A18816.22	1-Methylcyclopentene, 98%	100GR	693-89-0	86,321		Air/Sea/Road	29021900	18
A18820.14	Saponin	25GR	8047-15-2	3,196		Air/Sea/Road	29389090	18
A18820.22	Saponin	100GR	8047-15-2	7,350		Air/Sea/Road	29389090	18
A18822.14	Glycine anhydride, 99%	25GR	106-57-0	3,869		Air/Sea/Road	29224990	18
A18822.22	Glycine anhydride, 99%	100GR	106-57-0	11,909		Air/Sea/Road	29224990	18
A18824.14	Hexanal dimethyl acetal, 98%	25GR	1599-47-9	2,064		Air/Sea/Road	29110090	18
A18824.22	Hexanal dimethyl acetal, 98%	100GR	1599-47-9	6,238		Air/Sea/Road	29110090	18
A18830.06	trans-2-Octenal, 95%	5GR	2548-87-0	2,926		Air/Sea/Road	29121990	
A18830.14	trans-2-Octenal, 95%	25GR	2548-87-0	10,636		Air/Sea/Road	29121990	
A18836.0E	Amidosulfonic acid, 98+%	2500GR	5329-14-6	4,634		Air/Sea/Road	28111990	18
A18836.22	Amidosulfonic acid, 98+%	100GR	5329-14-6	1,404		Air/Sea/Road	28111990	18
A18836.36	Amidosulfonic acid, 98+%	500GR	5329-14-6	1,663		Air/Sea/Road	28111990	18
A18840.14	1,5-Diaminoanthraquinone, 90+%	25GR	129-44-2	6,958		Air/Sea/Road	29223900	
A18840.22	1,5-Diaminoanthraquinone, 90+%	100GR	129-44-2	17,017		Air/Sea/Road	29223900	
A18842.06	cis-2-Nonen-1-ol, 95%	5GR	41453-56-9	2,425		Air/Sea/Road	29052900	
A18842.14	cis-2-Nonen-1-ol, 95%	25GR	41453-56-9	8,124		Air/Sea/Road	29052900	
A18846.03	6-Hydroxy-2-methylquinoline, 98%	1GR	613-21-8	6,781		Air/Sea/Road	29334900	
A18846.06	6-Hydroxy-2-methylquinoline, 98%	5GR	613-21-8	28,065		Air/Sea/Road	29334900	
A18846.14	6-Hydroxy-2-methylquinoline, 98%	25GR	613-21-8	118,041		Air/Sea/Road	29334900	
A18854.0E	Potassium hydroxide, pellets, 85%	2500GR	1310-58-3	6,850		Air/Sea/Road	28152000	18
A18854.36	Potassium hydroxide, pellets, 85%	500GR	1310-58-3	2,169		Air/Sea/Road	28152000	18
A18856.09	1,8-Naphthalimide, 98%	10GR	81-83-4	3,621		Air/Sea/Road	29251990	
A18856.18	1,8-Naphthalimide, 98%	50GR	81-83-4	12,029		Air/Sea/Road	29251990	
A18862.09	2-Dodecanone, 95%	10GR	6175-49-1	1,357		Air/Sea/Road	29141990	18
A18862.18	2-Dodecanone, 95%	50GR	6175-49-1	5,696		Air/Sea/Road	29141990	18
A18868.06	Ethyl 3-methylvalerate, 98%	5GR	5870-68-8	2,028		Air/Sea/Road	29159090	

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A18868.14	Ethyl 3-methylvalerate, 98%	25GR	5870-68-8	7,688		Air/Sea/Road	29159090	
A18872.14	^y-Valerolactone, 98+%	25GR	108-29-2	1,875		Air/Sea/Road	29322090	18
A18872.22	^y-Valerolactone, 98+%	100GR	108-29-2	5,023		Air/Sea/Road	29322090	18
A18872.36	^y-Valerolactone, 98+%	500GR	108-29-2	19,930		Air/Sea/Road	29322090	18
A18882.09	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	10GR	52509-14-5	4,400		Air/Sea/Road	29319090	
A18882.18	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	50GR	52509-14-5	16,509		Air/Sea/Road	29319090	
A18882.30	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	250GR	52509-14-5	65,094		Air/Sea/Road	29319090	
A18884.03	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	1GR	73357-18-3	4,364		Air/Sea/Road	29189900	
A18884.06	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	5GR	73357-18-3	12,618		Air/Sea/Road	29189900	
A18886.06	3-Methylvaleric acid, 99%	5GR	105-43-1	2,289		Air/Sea/Road	29159090	
A18886.14	3-Methylvaleric acid, 99%	25GR	105-43-1	7,064		Air/Sea/Road	29159090	
A18886.22	3-Methylvaleric acid, 99%	100GR	105-43-1	19,811		Air/Sea/Road	29159090	
A18892.06	N,N-Dimethylglycine hydrochloride, 99%	5GR	2491-06-7	2,417		Air/Sea/Road	29224990	18
A18892.14	N,N-Dimethylglycine hydrochloride, 99%	25GR	2491-06-7	7,429		Air/Sea/Road	29224990	18
A18892.22	N,N-Dimethylglycine hydrochloride, 99%	100GR	2491-06-7	23,585		Air/Sea/Road	29224990	18
A18894.06	D-Valine, 98+%	5GR	640-68-6	2,194		Air/Sea/Road	29224990	18
A18894.14	D-Valine, 98+%	25GR	640-68-6	6,981		Air/Sea/Road	29224990	18
A18894.22	D-Valine, 98+%	100GR	640-68-6	20,990		Air/Sea/Road	29224990	18
A18896.02	6-Aminophthalide, 95%	0.5GR	57319-65-0	5,237		Air/Sea/Road	29322090	18
A18896.09	6-Aminophthalide, 95%	10GR	57319-65-0	61,557		Air/Sea/Road	29322090	18
A18896.88	6-Aminophthalide, 95%	2.5GR	57319-65-0	20,637		Air/Sea/Road	29322090	18
A18898.06	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	5GR	306-91-2	1,911	*	Air/Sea/Road		
A18898.14	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	25GR	306-91-2	5,095	*	Air/Sea/Road	29036990	
A18898.22	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	100GR	306-91-2	15,920	*	Air/Sea/Road	29036990	
A18900.03	2-Nitrobenzylamine hydrochloride, 98%	1GR	24835-08-3	2,228		Air/Sea/Road	29214990	
A18900.06	2-Nitrobenzylamine hydrochloride, 98%	5GR	24835-08-3	7,771		Air/Sea/Road	29214990	
A18902.06	4-Ethoxyphenyl isothiocyanate, 98%	5GR	3460-49-9	5,165		Air/Sea/Road	29309099	18
A18902.14	4-Ethoxyphenyl isothiocyanate, 98%	25GR	3460-49-9	16,392		Air/Sea/Road	29309099	18
A18904.03	2-Fluoro-5-methoxybenzaldehyde, 97%	1GR	105728-90-3	1,769		Air/Sea/Road	29130090	
A18904.06	2-Fluoro-5-methoxybenzaldehyde, 97%	5GR	105728-90-3	6,027		Air/Sea/Road	29130090	
A18904.14	2-Fluoro-5-methoxybenzaldehyde, 97%	25GR	105728-90-3	24,174		Air/Sea/Road	29130090	
A18906.06	Boc-ON, 98+%	5GR	58632-95-4	1,994		Air/Sea/Road	29269000	18
A18906.14	Boc-ON, 98+%	25GR	58632-95-4	5,223		Air/Sea/Road	29269000	18
A18906.22	Boc-ON, 98+%	100GR	58632-95-4	13,678		Air/Sea/Road	29269000	18
A18908.06	5-Nitrobarbituric acid trihydrate, 95%	5GR	6209-44-5	3,679		Air/Sea/Road	29335400	
A18908.14	5-Nitrobarbituric acid trihydrate, 95%	25GR	6209-44-5	16,037		Air/Sea/Road	29335400	
A18910.18	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	50GR	118-82-1	1,699		Air/Sea/Road	29072990	
A18910.22	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	100GR	118-82-1	2,701		Air/Sea/Road	29072990	
A18910.36	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	500GR	118-82-1	7,829		Air/Sea/Road	29072990	
A18912.06	Thionin acetate	5GR	78338-22-4	4,753		Air/Sea/Road	29309099	18
A18912.14	Thionin acetate	25GR	78338-22-4	17,925		Air/Sea/Road	29309099	18
A18914.14	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	25GR	16534-12-6	3,349		Air/Sea/Road	29163990	18
A18914.22	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	100GR	16534-12-6	9,751		Air/Sea/Road	29163990	18
A18914.36	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	500GR	16534-12-6	41,273		Air/Sea/Road	29163990	18
A18916.22	Calcium formate, 98%	100GR	544-17-2	2,536		Air/Sea/Road	29151290	18
A18916.36	Calcium formate, 98%	500GR	544-17-2	8,855		Air/Sea/Road	29151290	18
A18918.06	4-Bromobenzhydrazide, 98+%	5GR	5933-32-4	2,984		Air/Sea/Road	29280090	
A18918.14	4-Bromobenzhydrazide, 98+%	25GR	5933-32-4	11,167		Air/Sea/Road	29280090	
A18918.22	4-Bromobenzhydrazide, 98+%	100GR	5933-32-4	41,390		Air/Sea/Road	29280090	
A18922.03	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	1GR	85068-33-3	3,468		Air/Sea/Road	29163990	
A18922.06	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	5GR	85068-33-3	12,029		Air/Sea/Road	29163990	
A18924.0B	2-Acrylamido-2-methylpropanesulfonic acid, 98%	1000GR	15214-89-8	4,980		Air/Sea/Road	29241900	18
A18924.18	2-Acrylamido-2-methylpropanesulfonic acid, 98%	50GR	15214-89-8	1,168		Air/Sea/Road	29241900	18
A18924.30	2-Acrylamido-2-methylpropanesulfonic acid, 98%	250GR	15214-89-8	2,489		Air/Sea/Road	29241900	18
A18926.06	1-Bromo-2-methoxynaphthalene, 97%	5GR	3401-47-6	6,815		Air/Sea/Road	29093090	
A18926.14	1-Bromo-2-methoxynaphthalene, 97%	25GR	3401-47-6	19,457		Air/Sea/Road	29093090	
A18926.22	1-Bromo-2-methoxynaphthalene, 97%	100GR	3401-47-6	65,684		Air/Sea/Road	29093090	
A18932.06	Isobutyl isothiocyanate, 97%	5GR	591-82-2	2,111		Air/Sea/Road	29309099	18

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A18932.14	Isobutyl isothiocyanate, 97%	25GR	591-82-2	7,071		Air/Sea/Road	29309099	18
A18932.22	Isobutyl isothiocyanate, 97%	100GR	591-82-2	21,343		Air/Sea/Road	29309099	18
A18936.06	4-Hydroxyphenylacetone, 98+%	5GR	770-39-8	3,900		Air/Sea/Road	29145000	
A18936.14	4-Hydroxyphenylacetone, 98+%	25GR	770-39-8	16,746		Air/Sea/Road	29145000	
A18936.22	4-Hydroxyphenylacetone, 98+%	100GR	770-39-8	47,200		Air/Sea/Road		
A18938.22	Bis(4-chlorophenyl) sulfone, 99%	100GR	80-07-9	1,438		Air/Sea/Road	29309099	18
A18938.36	Bis(4-chlorophenyl) sulfone, 99%	500GR	80-07-9	4,752		Air/Sea/Road	29309099	18
A18940.09	3-Ethoxybenzaldehyde, 97%	10GR	22924-15-8	10,885		Air/Sea/Road	29124990	
A18940.88	3-Ethoxybenzaldehyde, 97%	2.5GR	22924-15-8	3,526		Air/Sea/Road	29124990	
A18942.0B	4-Chlorobutyronitrile, 97%	1000GR	628-20-6	35,377		Air/Sea/Road	29269000	18
A18942.18	4-Chlorobutyronitrile, 97%	50GR	628-20-6	2,584		Air/Sea/Road	29269000	18
A18942.30	4-Chlorobutyronitrile, 97%	250GR	628-20-6	8,892		Air/Sea/Road	29269000	18
A18944.0B	Dimethyl maleate, 96%	1000GR	624-48-6	7,960		Air/Sea/Road	29171990	18
A18944.0I	Dimethyl maleate, 96%	5000GR	624-48-6	37,029		Air/Sea/Road	29171990	18
A18944.22	Dimethyl maleate, 96%	100GR	624-48-6	1,474		Air/Sea/Road	29171990	18
A18944.30	Dimethyl maleate, 96%	250GR	624-48-6	3,090		Air/Sea/Road	29171990	18
A18944.36	Dimethyl maleate, 96%	500GR	624-48-6	4,116		Air/Sea/Road	29171990	18
A18948.18	3-Mercapto-1,2-propanediol, 90+%	50GR	96-27-5	3,443		Air/Sea/Road	29309099	18
A18948.30	3-Mercapto-1,2-propanediol, 90+%	250GR	96-27-5	12,972		Air/Sea/Road	29309099	18
A18952.14	2-Aminothiophenol, 98%	25GR	137-07-5	2,016		Air/Sea/Road	29309099	18
A18952.22	2-Aminothiophenol, 98%	100GR	137-07-5	4,564		Air/Sea/Road	29309099	18
A18952.36	2-Aminothiophenol, 98%	500GR	137-07-5	14,740		Air/Sea/Road	29309099	18
A18954.03	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1GR	1201-31-6	1,544		Air/Sea/Road	29163990	
A18954.06	2,3,4,5-Tetrafluorobenzoic acid, 98+%	5GR	1201-31-6	5,874		Air/Sea/Road	29163990	
A18954.14	2,3,4,5-Tetrafluorobenzoic acid, 98+%	25GR	1201-31-6	11,356		Air/Sea/Road	29163990	
A18956.14	cis-1,4-Dichloro-2-butene, 95%	25GR	1476-11-5	POR		Sea	29032900	18
A18956.22	cis-1,4-Dichloro-2-butene, 95%	100GR	1476-11-5	POR		Sea	29032900	18
A18956.36	cis-1,4-Dichloro-2-butene, 95%	500GR	1476-11-5	POR		Sea	29032900	18
A18958.18	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	50GR	1191-16-8	2,289		Air/Sea/Road	29153990	
A18958.30	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	250GR	1191-16-8	8,739		Air/Sea/Road	29153990	
A18960.03	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	1GR	2892-62-8	1,733		Air/Sea/Road	29145000	18
A18960.06	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	5GR	2892-62-8	5,439		Air/Sea/Road	29145000	18
A18960.14	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	25GR	2892-62-8	16,626		Air/Sea/Road	29145000	18
A18962.03	4-Fluoro-1-iodo-2-nitrobenzene, 97%	1GR	364-77-2	2,500		Air/Sea/Road	29049090	
A18962.06	4-Fluoro-1-iodo-2-nitrobenzene, 97%	5GR	364-77-2	9,823		Air/Sea/Road	29049090	
A18972.03	3'-Fluoro-4'-methoxyacetophenone, 99%	1GR	455-91-4	1,062		Air/Sea/Road	29147090	
A18972.06	3'-Fluoro-4'-methoxyacetophenone, 99%	5GR	455-91-4	3,265		Air/Sea/Road	29147090	
A18972.14	3'-Fluoro-4'-methoxyacetophenone, 99%	25GR	455-91-4	9,600		Air/Sea/Road	29147090	
A18976.22	4,4'-Diaminodiphenyl sulfone, 98%	100GR	80-08-0	2,584		Air/Sea/Road	29309099	18
A18976.36	4,4'-Diaminodiphenyl sulfone, 98%	500GR	80-08-0	8,691		Air/Sea/Road	29309099	18
A18978.14	1-Chloro-2-methyl-2-propanol, 98%	25GR	558-42-9	3,763	*	Air/Sea/Road	29055900	
A18978.22	1-Chloro-2-methyl-2-propanol, 98%	100GR	558-42-9	10,825	*	Air/Sea/Road	29055900	
A18984.03	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	1GR	175205-37-5	1,404		Air/Sea/Road	29309099	
A18984.06	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	5GR	175205-37-5	4,600		Air/Sea/Road	29309099	
A18984.14	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	25GR	175205-37-5	17,572		Air/Sea/Road	29309099	
A18986.06	Phosphonitrilic chloride trimer, 98%	5GR	940-71-6	2,356		Air/Sea/Road	28539090	18
A18986.14	Phosphonitrilic chloride trimer, 98%	25GR	940-71-6	6,132		Air/Sea/Road	28539090	18
A18986.22	Phosphonitrilic chloride trimer, 98%	100GR	940-71-6	18,278		Air/Sea/Road	28539090	18
A18994.09	5-Iodouracil, 97%	10GR	696-07-1	4,469		Air/Sea/Road	29335990	18
A18994.18	5-Iodouracil, 97%	50GR	696-07-1	16,746		Air/Sea/Road	29335990	18
A18994.30	5-Iodouracil, 97%	250GR	696-07-1	64,505		Air/Sea/Road	29335990	18
A18996.14	3-(4-Chlorobenzoyl)propionic acid, 98%	25GR	3984-34-7	3,844		Air/Sea/Road	29183090	
A18996.22	3-(4-Chlorobenzoyl)propionic acid, 98%	100GR	3984-34-7	11,072		Air/Sea/Road	29183090	
A18998.06	2,4-Dibromo-6-chloroaniline, 97%	5GR	874-18-0	1,663		Air/Sea/Road	29214290	
A18998.14	2,4-Dibromo-6-chloroaniline, 97%	25GR	874-18-0	5,849		Air/Sea/Road	29214290	
A19004.14	Isobutyl phenylacetate, 98%	25GR	102-13-6	2,111		Air/Sea/Road	29163500	
A19004.22	Isobutyl phenylacetate, 98%	100GR	102-13-6	6,000		Air/Sea/Road	29163500	
A19006.06	3,4,5-Trimethoxyphenylacetone, 98%	5GR	16603-18-2	7,247		Air/Sea/Road	29143990	
A19006.14	3,4,5-Trimethoxyphenylacetone, 98%	25GR	16603-18-2	23,938		Air/Sea/Road	29143990	
A19010.03	Tetrahydro-4H-pyran-4-one, 98%	1GR	29943-42-8	2,511		Air/Sea/Road	29329900	18
A19010.06	Tetrahydro-4H-pyran-4-one, 98%	5GR	29943-42-8	6,800		Air/Sea/Road	29329900	18
A19010.14	Tetrahydro-4H-pyran-4-one, 98%	25GR	29943-42-8	32,909		Air/Sea/Road	29329900	18

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A19012.09	5-Methylhexanoic acid, 98%	10GR	628-46-6	3,720		Air/Sea/Road	29159090	18
A19012.18	5-Methylhexanoic acid, 98%	50GR	628-46-6	14,977		Air/Sea/Road	29159090	18
A19014.09	cis-3-Octen-1-ol, 95%	10GR	20125-84-2	2,631		Air/Sea/Road	29052900	
A19014.18	cis-3-Octen-1-ol, 95%	50GR	20125-84-2	7,600		Air/Sea/Road	29052900	
A19014.30	cis-3-Octen-1-ol, 95%	250GR	20125-84-2	37,029		Air/Sea/Road		
A19016.22	Citronellol, 95%	100GR	106-22-9	1,780		Air/Sea/Road	29052290	18
A19016.36	Citronellol, 95%	500GR	106-22-9	5,907		Air/Sea/Road	29052290	18
A19020.06	2-Benzyloxyphenol, 98%	5GR	6272-38-4	3,727		Air/Sea/Road	29095090	
A19020.14	2-Benzyloxyphenol, 98%	25GR	6272-38-4	12,029		Air/Sea/Road	29095090	
A19024.09	N-(1-Naphthyl)thiourea, 97%	10GR	86-88-4	2,689		Air/Sea/Road	29309099	
A19024.18	N-(1-Naphthyl)thiourea, 97%	50GR	86-88-4	10,249		Air/Sea/Road	29309099	
A19024.30	N-(1-Naphthyl)thiourea, 97%	250GR	86-88-4	40,920		Air/Sea/Road	29309099	
A19028.06	4-Bromophenylacetone, 98%	5GR	6186-22-7	5,201		Air/Sea/Road	29143990	18
A19028.14	4-Bromophenylacetone, 98%	25GR	6186-22-7	19,811		Air/Sea/Road	29143990	18
A19030.03	(R)-(-)-2-Phenylglycinol, 98%	1GR	56613-80-0	2,147		Air/Sea/Road	29221990	18
A19030.06	(R)-(-)-2-Phenylglycinol, 98%	5GR	56613-80-0	7,668		Air/Sea/Road	29221990	18
A19030.14	(R)-(-)-2-Phenylglycinol, 98%	25GR	56613-80-0	24,881		Air/Sea/Road	29221990	18
A19034.09	Methyl 3-dimethylamino-2-methylpropionate, 98%	10GR	10205-34-2	2,417		Air/Sea/Road	29224990	
A19034.18	Methyl 3-dimethylamino-2-methylpropionate, 98%	50GR	10205-34-2	9,504		Air/Sea/Road	29224990	
A19034.30	Methyl 3-dimethylamino-2-methylpropionate, 98%	250GR	10205-34-2	41,156		Air/Sea/Road	29224990	
A19038.09	Dodecanonitrile, 98%	10GR	2437-25-4	2,347		Air/Sea/Road	29269000	
A19038.18	Dodecanonitrile, 98%	50GR	2437-25-4	6,105		Air/Sea/Road	29269000	
A19038.30	Dodecanonitrile, 98%	250GR	2437-25-4	30,188		Air/Sea/Road	29269000	
A19042.14	2-Tridecanone, 98+%	25GR	593-08-8	2,228		Air/Sea/Road	29141990	
A19042.22	2-Tridecanone, 98+%	100GR	593-08-8	5,348		Air/Sea/Road	29141990	
A19044.14	2,4,6-Trichloroaniline, 98+%	25GR	634-93-5	2,229		Air/Sea/Road	29214290	
A19044.22	2,4,6-Trichloroaniline, 98+%	100GR	634-93-5	5,707		Air/Sea/Road	29214290	
A19046.06	2,4,5-Trimethylthiazole, 98%	5GR	13623-11-5	2,154		Air/Sea/Road	29341000	
A19046.14	2,4,5-Trimethylthiazole, 98%	25GR	13623-11-5	8,444		Air/Sea/Road	29341000	
A19048.06	2-Amino-3-ethyl-6-methylpyridine, 97%	5GR	41995-31-7	5,223		Air/Sea/Road	29333919	
A19048.14	2-Amino-3-ethyl-6-methylpyridine, 97%	25GR	41995-31-7	20,047		Air/Sea/Road	29333919	
A19050.06	N-Benzyloxycarbonyl-L-serine, 99%	5GR	1145-80-8	2,406		Air/Sea/Road	29225090	18
A19050.14	N-Benzyloxycarbonyl-L-serine, 99%	25GR	1145-80-8	7,548		Air/Sea/Road	29225090	18
A19050.22	N-Benzyloxycarbonyl-L-serine, 99%	100GR	1145-80-8	24,075		Air/Sea/Road	29225090	18
A19054.03	1,2-Difluoro-4,5-dimethoxybenzene, 97%	1GR	203059-80-7	3,479		Air/Sea/Road	29093090	
A19054.06	1,2-Difluoro-4,5-dimethoxybenzene, 97%	5GR	203059-80-7	10,800		Air/Sea/Road	29093090	
A19062.09	Ethyl 9-fluorenylideneacetate, 98%	10GR	27973-36-0	2,617		Air/Sea/Road	29153990	
A19062.18	Ethyl 9-fluorenylideneacetate, 98%	50GR	27973-36-0	10,107		Air/Sea/Road	29153990	
A19066.09	1-Allylcyclohexanol, 97%	10GR	1123-34-8	10,555		Air/Sea/Road	29061990	
A19066.88	1-Allylcyclohexanol, 97%	2.5GR	1123-34-8	3,490		Air/Sea/Road	29061990	
A19068.0F	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	2500ML	97-88-1	8,491				
A19068.AP	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	500ML	97-88-1	2,100		Air/Sea/Road	29161400	18
A19068.K3	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	2L	97-88-1	6,603		Air/Sea/Road	29161400	18
A19070.AC	Isopropyl chloroacetate, 99%	25ML	105-48-6	2,217		Air/Sea/Road	29154010	
A19070.AE	Isopropyl chloroacetate, 99%	100ML	105-48-6	6,155		Air/Sea/Road	29154010	
A19070.AP	Isopropyl chloroacetate, 99%	500ML	105-48-6	24,764		Air/Sea/Road	29154010	
A19072.06	Methyl 5-bromovalerate, 97%	5GR	5454-83-1	3,160		Air/Sea/Road	29159090	18
A19072.14	Methyl 5-bromovalerate, 97%	25GR	5454-83-1	9,039		Air/Sea/Road	29159090	18
A19072.22	Methyl 5-bromovalerate, 97%	100GR	5454-83-1	32,546		Air/Sea/Road	29159090	18
A19078.03	Methyl 4-bromo-3-methylbenzoate, 97%	1GR	148547-19-7	1,344		Air/Sea/Road	29163990	18
A19078.06	Methyl 4-bromo-3-methylbenzoate, 97%	5GR	148547-19-7	3,715		Air/Sea/Road	29163990	18
A19078.14	Methyl 4-bromo-3-methylbenzoate, 97%	25GR	148547-19-7	10,890		Air/Sea/Road	29163990	18
A19080.06	Trithiocyanuric acid, 95%	5GR	638-16-4	1,663		Air/Sea/Road	29336990	18
A19080.14	Trithiocyanuric acid, 95%	25GR	638-16-4	2,606		Air/Sea/Road	29336990	18
A19080.22	Trithiocyanuric acid, 95%	100GR	638-16-4	5,800		Air/Sea/Road	29336990	18
A19082.09	Bromocresol Purple sodium salt	10GR	62625-30-3	2,842		Air/Sea/Road	29349900	18
A19082.18	Bromocresol Purple sodium salt	50GR	62625-30-3	10,107		Air/Sea/Road	29349900	18
A19084.09	3-Nonen-2-one, 96%	10GR	14309-57-0	1,680		Air/Sea/Road	29141990	

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A19084.18	3-Nonen-2-one, 96%	50GR	14309-57-0	6,168		Air/Sea/Road	29141990	
A19084.30	3-Nonen-2-one, 96%	250GR	14309-57-0	24,764		Air/Sea/Road	29141990	
A19086.09	3-Hepten-2-one, 97%	10GR	1119-44-4	3,326		Air/Sea/Road	29141990	
A19086.18	3-Hepten-2-one, 97%	50GR	1119-44-4	12,265		Air/Sea/Road	29141990	
A19088.03	3-(Trifluoromethoxy)phenylacetonitrile, 97%	1GR	108307-56-8	4,258		Air/Sea/Road	29269000	
A19088.06	3-(Trifluoromethoxy)phenylacetonitrile, 97%	5GR	108307-56-8	15,683		Air/Sea/Road	29269000	
A19090.06	2-Methyl-2-pentanol, 99%	5GR	590-36-3	2,665		Air/Sea/Road	29051990	
A19090.14	2-Methyl-2-pentanol, 99%	25GR	590-36-3	8,227		Air/Sea/Road	29051990	
A19090.22	2-Methyl-2-pentanol, 99%	100GR	590-36-3	34,198		Air/Sea/Road	29051990	
A19096.03	Spermidine, 99%	1GR	124-20-9	2,358		Air/Sea/Road	29212990	18
A19096.06	Spermidine, 99%	5GR	124-20-9	6,556		Air/Sea/Road	29212990	18
A19096.14	Spermidine, 99%	25GR	124-20-9	26,416		Air/Sea/Road	29212990	18
A19096.22	Spermidine, 99%	100GR	124-20-9	71,934		Air/Sea/Road	29212990	18
A19098.03	Methyl 5-chloro-2-nitrobenzoate, 98%	1GR	51282-49-6	1,933		Air/Sea/Road	29163990	
A19098.06	Methyl 5-chloro-2-nitrobenzoate, 98%	5GR	51282-49-6	4,500		Air/Sea/Road	29163990	
A19098.14	Methyl 5-chloro-2-nitrobenzoate, 98%	25GR	51282-49-6	17,806		Air/Sea/Road	29163990	
A19102.09	5-Acetylindane, 97%	10GR	4228-10-8	11,475		Air/Sea/Road	29143990	
A19102.18	5-Acetylindane, 97%	50GR	4228-10-8	46,816		Air/Sea/Road	29143990	
A19102.88	5-Acetylindane, 97%	2.5GR	4228-10-8	3,891		Air/Sea/Road	29143990	
A19106.09	N-Guanylurea sulfate, 97%	10GR	591-01-5	1,616		Air/Sea/Road	29252990	18
A19106.18	N-Guanylurea sulfate, 97%	50GR	591-01-5	5,165		Air/Sea/Road	29252990	18
A19106.30	N-Guanylurea sulfate, 97%	250GR	591-01-5	21,699		Air/Sea/Road	29252990	18
A19114.06	2,5-Dibromoaniline, 97%	5GR	3638-73-1	2,737		Air/Sea/Road	29214290	18
A19114.14	2,5-Dibromoaniline, 97%	25GR	3638-73-1	9,859		Air/Sea/Road	29214290	18
A19114.22	2,5-Dibromoaniline, 97%	100GR	3638-73-1	30,787		Air/Sea/Road	29214290	18
A19118.14	Anthrone, 96%	25GR	90-44-8	4,022		Air/Sea/Road	29143990	18
A19118.22	Anthrone, 96%	100GR	90-44-8	11,909		Air/Sea/Road	29143990	18
A19118.36	Anthrone, 96%	500GR	90-44-8	45,518		Air/Sea/Road	29143990	18
A19120.18	3-Nonanol, 98%	50GR	624-51-1	8,018		Air/Sea/Road	29051990	
A19120.30	3-Nonanol, 98%	250GR	624-51-1	31,977		Air/Sea/Road	29051990	
A19122.0B	10-Undecenoic acid, 99%	1000GR	112-38-9	5,896		Air/Sea/Road	29161990	18
A19122.30	10-Undecenoic acid, 99%	250GR	112-38-9	1,710		Air/Sea/Road	29161990	18
A19126.03	Perfluorotributylamine, Mass Spec Std	1GR	311-89-7	2,111	*	Air/Sea/Road	29211990	18
A19126.06	Perfluorotributylamine, Mass Spec Std	5GR	311-89-7	4,233	*	Air/Sea/Road	29211990	18
A19126.14	Perfluorotributylamine, Mass Spec Std	25GR	311-89-7	17,572	*	Air/Sea/Road	29211990	18
A19132.09	Tetraphenyltin, 97%	10GR	595-90-4	4,222		Air/Sea/Road	29319090	
A19132.18	Tetraphenyltin, 97%	50GR	595-90-4	14,151		Air/Sea/Road	29319090	
A19136.06	2,3-Heptanedione, 97+%	5GR	96-04-8	1,344		Air/Sea/Road	29141990	
A19136.14	2,3-Heptanedione, 97+%	25GR	96-04-8	5,329		Air/Sea/Road	29141990	
A19136.22	2,3-Heptanedione, 97+%	100GR	96-04-8	14,623		Air/Sea/Road	29141990	
A19142.09	4-Bromo-3-fluorotoluene, 98%	10GR	452-74-4	3,800		Air/Sea/Road	29039990	18
A19142.14	4-Bromo-3-fluorotoluene, 98%	25GR	452-74-4	8,018		Air/Sea/Road	29039990	18
A19142.88	4-Bromo-3-fluorotoluene, 98%	2.5GR	452-74-4	1,886		Air/Sea/Road	29039990	18
A19146.09	2-Amino-6-ethylpyridine, 97%	10GR	21717-29-3	12,855		Air/Sea/Road	29333919	
A19146.18	2-Amino-6-ethylpyridine, 97%	50GR	21717-29-3	53,302		Air/Sea/Road	29333919	
A19146.88	2-Amino-6-ethylpyridine, 97%	2.5GR	21717-29-3	4,069		Air/Sea/Road	29333919	
A19150.22	Resorcinol monobenzoate, 94%	100GR	136-36-7	1,423		Air/Sea/Road	29182990	
A19150.36	Resorcinol monobenzoate, 94%	500GR	136-36-7	4,411		Air/Sea/Road	29182990	
A19152.0B	4-Nitroanisole, 97%	1000GR	100-17-4	5,932		Air/Sea/Road	29093090	18
A19152.30	4-Nitroanisole, 97%	250GR	100-17-4	1,699		Air/Sea/Road	29093090	18
A19156.14	1,4-Diaminoanthraquinone, tech. 90%	25GR	128-95-0	1,368		Air/Sea/Road	29223900	
A19156.22	1,4-Diaminoanthraquinone, tech. 90%	100GR	128-95-0	3,112		Air/Sea/Road	29223900	
A19156.36	1,4-Diaminoanthraquinone, tech. 90%	500GR	128-95-0	8,800		Air/Sea/Road	29223900	
A19166.03	(+)-Nootkatone, crystalline, 98+%	1GR	4674-50-4	4,906		Air/Sea/Road	29142990	
A19166.06	(+)-Nootkatone, crystalline, 98+%	5GR	4674-50-4	18,042		Air/Sea/Road	29142990	
A19166.14	(+)-Nootkatone, crystalline, 98+%	25GR	4674-50-4	54,952				
A19168.09	3-Amino-4-methoxybenzanilide, 98%	10GR	120-35-4	4,492		Air/Sea/Road	29242990	
A19168.18	3-Amino-4-methoxybenzanilide, 98%	50GR	120-35-4	17,335		Air/Sea/Road	29242990	
A19172.06	cis-3-Hepten-1-ol, 97%	5GR	1708-81-2	2,912		Air/Sea/Road	29052900	
A19172.14	cis-3-Hepten-1-ol, 97%	25GR	1708-81-2	7,381		Air/Sea/Road	29052900	
A19174.06	4-n-Butylbenzonitrile, 98%	5GR	20651-73-4	3,880		Air/Sea/Road	29269000	18
A19174.14	4-n-Butylbenzonitrile, 98%	25GR	20651-73-4	14,740		Air/Sea/Road	29269000	18
A19174.22	4-n-Butylbenzonitrile, 98%	100GR	20651-73-4	43,632		Air/Sea/Road	29269000	18

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A19182.0B	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	1000GR	6117-80-2	5,860		Air/Sea/Road	29053990	18
A19182.30	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	250GR	6117-80-2	1,863		Air/Sea/Road	29053990	18
A19184.14	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	25GR	689-67-8	2,000		Air/Sea/Road	29141990	
A19184.22	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	100GR	689-67-8	6,391		Air/Sea/Road	29141990	
A19186.14	Diisobutyl adipate, 97%	25GR	141-04-8	1,168		Air/Sea/Road	29171200	
A19186.22	Diisobutyl adipate, 97%	100GR	141-04-8	1,994		Air/Sea/Road	29171200	
A19186.36	Diisobutyl adipate, 97%	500GR	141-04-8	6,191		Air/Sea/Road	29171200	
A19188.06	Methoxylamine hydrochloride, 98+%	5GR	593-56-6	4,433		Air/Sea/Road	29280090	18
A19188.14	Methoxylamine hydrochloride, 98+%	25GR	593-56-6	16,982		Air/Sea/Road	29280090	18
A19190.06	1-Bromo-2-fluoro-4-iodobenzene, 97%	5GR	136434-77-0	4,842		Air/Sea/Road	29036990	
A19190.14	1-Bromo-2-fluoro-4-iodobenzene, 97%	25GR	136434-77-0	17,689		Air/Sea/Road	29036990	
A19190.22	1-Bromo-2-fluoro-4-iodobenzene, 97%	100GR	136434-77-0	59,434		Air/Sea/Road	29036990	
A19192.02	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.5GR	136157-98-7	38,798		Air/Sea/Road	29189900	
A19192.77	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.1GR	136157-98-7	9,339		Air/Sea/Road	29189900	
A19194.06	3-Methylthiophene-2-carboxylic acid, 98%	5GR	23806-24-8	2,847		Air/Sea/Road	29349900	
A19194.14	3-Methylthiophene-2-carboxylic acid, 98%	25GR	23806-24-8	10,307		Air/Sea/Road	29349900	
A19194.22	3-Methylthiophene-2-carboxylic acid, 98%	100GR	23806-24-8	31,956		Air/Sea/Road	29349900	
A19196.03	3,5-Dihydroxy-4-methylbenzoic acid, 97%	1GR	28026-96-2	2,712		Air/Sea/Road	29182990	
A19196.06	3,5-Dihydroxy-4-methylbenzoic acid, 97%	5GR	28026-96-2	10,636		Air/Sea/Road	29182990	
A19196.14	3,5-Dihydroxy-4-methylbenzoic acid, 97%	25GR	28026-96-2	34,905		Air/Sea/Road	29182990	
A19204.14	Iminodibenzyl, 97%	25GR	494-19-9	2,218		Air/Sea/Road	29339900	18
A19204.22	Iminodibenzyl, 97%	100GR	494-19-9	6,193		Air/Sea/Road	29339900	18
A19206.0B	tert-Butylhydroquinone, 97%	1000GR	1948-33-0	10,089		Air/Sea/Road	29072990	18
A19206.0E	tert-Butylhydroquinone, 97%	2500GR	1948-33-0	25,222		Air/Sea/Road	29072990	18
A19206.36	tert-Butylhydroquinone, 97%	500GR	1948-33-0	5,044		Air/Sea/Road	29072990	18
A19210.03	5-Chlorooxindole, 98%	1GR	17630-75-0	3,621				
A19210.06	5-Chlorooxindole, 98%	5GR	17630-75-0	12,499		Air/Sea/Road	29337900	
A19210.14	5-Chlorooxindole, 98%	25GR	17630-75-0	40,447		Air/Sea/Road	29337900	
A19210.22	5-Chlorooxindole, 98%	100GR	17630-75-0	114,386		Air/Sea/Road	29337900	
A19214.0B	3-Hydroxy-2-naphthoic acid, 98%	1000GR	92-70-6	6,274		Air/Sea/Road	29182990	18
A19214.30	3-Hydroxy-2-naphthoic acid, 98%	250GR	92-70-6	2,475		Air/Sea/Road	29182990	18
A19216.06	2'-Hydroxy-5'-methoxyacetophenone, 99%	5GR	705-15-7	4,422		Air/Sea/Road	29145000	18
A19216.14	2'-Hydroxy-5'-methoxyacetophenone, 99%	25GR	705-15-7	14,977		Air/Sea/Road	29145000	18
A19216.22	2'-Hydroxy-5'-methoxyacetophenone, 99%	100GR	705-15-7	41,627		Air/Sea/Road	29145000	18
A19218.09	Methyl geranate, mixture of isomers, 94%	10GR	1189-09-9	1,758		Air/Sea/Road	29161950	
A19218.18	Methyl geranate, mixture of isomers, 94%	50GR	1189-09-9	5,779		Air/Sea/Road	29161950	
A19220.22	5-tert-Butyl-m-xylene, 98%	100GR	98-19-1	2,228		Air/Sea/Road	29029090	
A19220.36	5-tert-Butyl-m-xylene, 98%	500GR	98-19-1	7,228		Air/Sea/Road	29029090	
A19222.0E	Sodium molybdenum oxide dihydrate, 98%	2500GR	10102-40-6	38,375		Air/Sea/Road	28417090	18
A19222.22	Sodium molybdenum oxide dihydrate, 98%	100GR	10102-40-6	3,031		Air/Sea/Road	28417090	18
A19222.36	Sodium molybdenum oxide dihydrate, 98%	500GR	10102-40-6	10,708		Air/Sea/Road	28417090	18
A19226.0F	p-Cymene, 97%	2500ML	99-87-6	6,522		Air/Sea/Road	29029090	18
A19226.AP	p-Cymene, 97%	500ML	99-87-6	2,489		Air/Sea/Road	29029090	18
A19234.18	Farnesylacetone, mixture of isomers, 97%	50GR	762-29-8	2,984		Air/Sea/Road	29141990	
A19234.30	Farnesylacetone, mixture of isomers, 97%	250GR	762-29-8	11,309		Air/Sea/Road	29141990	
A19236.06	3,4-Dichlorophenyl isothiocyanate, 97%	5GR	6590-94-9	2,548		Air/Sea/Road	29309099	18
A19236.14	3,4-Dichlorophenyl isothiocyanate, 97%	25GR	6590-94-9	7,843		Air/Sea/Road	29309099	18
A19238.03	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1GR	1632-19-5	3,810		Air/Sea/Road	29339900	
A19238.06	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	5GR	1632-19-5	14,857		Air/Sea/Road	29339900	
A19240.09	4-Amino-3-nitrobenzoic acid, 97%	10GR	1588-83-6	3,502		Air/Sea/Road	29224990	18
A19240.18	4-Amino-3-nitrobenzoic acid, 97%	50GR	1588-83-6	13,208		Air/Sea/Road	29224990	18
A19240.30	4-Amino-3-nitrobenzoic acid, 97%	250GR	1588-83-6	53,655		Air/Sea/Road	29224990	18
A19242.03	5-Bromothiophene-2-carboxylic acid, 98%	1GR	7311-63-9	2,536		Air/Sea/Road	29349900	18
A19242.06	5-Bromothiophene-2-carboxylic acid, 98%	5GR	7311-63-9	8,090		Air/Sea/Road	29349900	18
A19242.14	5-Bromothiophene-2-carboxylic acid, 98%	25GR	7311-63-9	27,476		Air/Sea/Road	29349900	18
A19248.03	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	1GR	5231-87-8	4,280		Air/Sea/Road	29145000	18

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A19248.06	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5GR	5231-87-8	12,735		Air/Sea/Road	29145000	18
A19248.14	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	25GR	5231-87-8	47,523		Air/Sea/Road	29145000	18
A19250.03	4-(Trifluoromethoxy)benzyl alcohol, 97%	1GR	1736-74-9	1,515		Air/Sea/Road	29094900	
A19250.06	4-(Trifluoromethoxy)benzyl alcohol, 97%	5GR	1736-74-9	6,556		Air/Sea/Road	29094900	
A19252.03	4'-Bromoheptanophenone, 97%	1GR	99474-02-9	2,016		Air/Sea/Road	29147090	
A19252.06	4'-Bromoheptanophenone, 97%	5GR	99474-02-9	7,629		Air/Sea/Road	29147090	
A19256.06	3-Decen-2-one, 97%	5GR	10519-33-2	1,800		Air/Sea/Road	29141990	
A19256.14	3-Decen-2-one, 97%	25GR	10519-33-2	3,607		Air/Sea/Road	29141990	
A19258.02	5-tert-Butyl-2-methyl-3-furoic acid, 97%	0.5GR	38422-62-7	4,352		Air/Sea/Road	29321990	
A19258.88	5-tert-Butyl-2-methyl-3-furoic acid, 97%	2.5GR	38422-62-7	16,509		Air/Sea/Road	29321990	
A19260.14	3,4-Dimethylbenzoic acid, 98%	25GR	619-04-5	2,730		Air/Sea/Road	29163990	18
A19260.22	3,4-Dimethylbenzoic acid, 98%	100GR	619-04-5	6,991		Air/Sea/Road	29163990	18
A19260.36	3,4-Dimethylbenzoic acid, 98%	500GR	619-04-5	29,954		Air/Sea/Road	29163990	18
A19262.03	Decafluorobenzophenone, 98%	1GR	853-39-4	3,126		Air/Sea/Road	29147990	
A19262.06	Decafluorobenzophenone, 98%	5GR	853-39-4	12,146		Air/Sea/Road	29147990	
A19266.06	cis-4-Hexen-1-ol, 97%	5GR	928-91-6	2,158		Air/Sea/Road	29052990	18
A19266.14	cis-4-Hexen-1-ol, 97%	25GR	928-91-6	8,138		Air/Sea/Road	29052990	18
A19270.03	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	1GR	13677-79-7	8,880		Air/Sea/Road	29145000	
A19270.06	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	5GR	13677-79-7	30,188		Air/Sea/Road	29145000	
A19274.14	^d-Hexanolactone, 98%	25GR	823-22-3	4,222		Air/Sea/Road	29322990	
A19274.22	^d-Hexanolactone, 98%	100GR	823-22-3	11,639		Air/Sea/Road	29322990	
A19276.14	Sulfamethazine, 99%	25GR	57-68-1	1,580		Air/Sea/Road	29359090	
A19276.22	Sulfamethazine, 99%	100GR	57-68-1	4,586		Air/Sea/Road	29359090	
A19280.06	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	5GR	202865-68-7	4,764		Air/Sea/Road	29214990	
A19280.14	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	25GR	202865-68-7	18,278		Air/Sea/Road	29214990	
A19282.14	Neryl acetate, 98%	25GR	141-12-8	2,428		Air/Sea/Road	29153990	
A19282.22	Neryl acetate, 98%	100GR	141-12-8	7,053		Air/Sea/Road	29153990	
A19284.06	Triphenylsilanol, 98%	5GR	791-31-1	1,020		Air/Sea/Road	29319090	
A19284.14	Triphenylsilanol, 98%	25GR	791-31-1	3,574		Air/Sea/Road	29319090	
A19284.22	Triphenylsilanol, 98%	100GR	791-31-1	11,167		Air/Sea/Road	29319090	
A19288.06	Methyl trans-3-nonenoate, 98%	5GR	36781-67-6	1,569		Air/Sea/Road	29161950	
A19288.14	Methyl trans-3-nonenoate, 98%	25GR	36781-67-6	5,932		Air/Sea/Road	29161950	
A19290.03	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	1GR	32707-89-4	1,722		Air/Sea/Road	29062990	
A19290.06	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	5GR	32707-89-4	4,500		Air/Sea/Road	29062990	
A19290.14	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	25GR	32707-89-4	19,221		Air/Sea/Road	29062990	
A19292.09	N,N'-Diisopropylcarbodiimide, 99%	10GR	693-13-0	3,313		Air/Sea/Road	29251900	18
A19292.14	N,N'-Diisopropylcarbodiimide, 99%	25GR	693-13-0	7,287		Air/Sea/Road	29251900	18
A19292.18	N,N'-Diisopropylcarbodiimide, 99%	50GR	693-13-0	11,567		Air/Sea/Road	29251900	18
A19292.30	N,N'-Diisopropylcarbodiimide, 99%	250GR	693-13-0	42,689		Air/Sea/Road	29251900	18
A19296.09	3-(Trifluoromethoxy)benzaldehyde, 97%	10GR	52771-21-8	9,504		Air/Sea/Road	29130090	18
A19296.88	3-(Trifluoromethoxy)benzaldehyde, 97%	2.5GR	52771-21-8	2,748		Air/Sea/Road	29130090	18
A19298.14	Dihydrojasmone, 97%	25GR	1128-08-1	1,616		Air/Sea/Road	29142990	
A19298.22	Dihydrojasmone, 97%	100GR	1128-08-1	5,401		Air/Sea/Road	29142990	
A19300.03	5-Methylquinoxaline, 98%	1GR	13708-12-8	3,702		Air/Sea/Road	29339900	
A19300.06	5-Methylquinoxaline, 98%	5GR	13708-12-8	11,792		Air/Sea/Road	29339900	
A19302.14	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	25GR	17857-14-6	4,352		Air/Sea/Road	29313900	18
A19302.22	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	100GR	17857-14-6	12,860		Air/Sea/Road	29313900	18
A19302.36	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	500GR	17857-14-6	44,104		Air/Sea/Road	29313900	18
A19310.06	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	5GR	4815-30-9	2,086		Air/Sea/Road	29349900	18
A19310.14	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	25GR	4815-30-9	7,807		Air/Sea/Road	29349900	18
A19310.22	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	100GR	4815-30-9	27,476		Air/Sea/Road	29349900	18
A19312.14	2-Bromomethyl-1,3-dioxolane, 97%	25GR	4360-63-8	4,924		Air/Sea/Road	29329900	18
A19312.22	2-Bromomethyl-1,3-dioxolane, 97%	100GR	4360-63-8	14,623		Air/Sea/Road	29329900	18
A19312.36	2-Bromomethyl-1,3-dioxolane, 97%	500GR	4360-63-8	65,920		Air/Sea/Road	29329900	18
A19314.0B	Pyridine hydrobromide, 98%	1000GR	18820-82-1	13,325		Air/Sea/Road	29333100	18
A19314.18	Pyridine hydrobromide, 98%	50GR	18820-82-1	1,627		Air/Sea/Road	29333100	18
A19314.30	Pyridine hydrobromide, 98%	250GR	18820-82-1	4,681		Air/Sea/Road	29333100	18
A19316.06	Farnesol, mixture of isomers, 96%	5GR	4602-84-0	2,370		Air/Sea/Road	29052290	18

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A19316.14	Farnesol, mixture of isomers, 96%	25GR	4602-84-0	2,854		Air/Sea/Road	29052290	18
A19316.22	Farnesol, mixture of isomers, 96%	100GR	4602-84-0	9,045		Air/Sea/Road	29052290	18
A19322.0F	Tri-n-butyl borate, 98%	2500ML	688-74-4	24,647		Air/Sea/Road	29209099	18
A19322.AE	Tri-n-butyl borate, 98%	100ML	688-74-4	2,289		Air/Sea/Road	29209099	18
A19322.AP	Tri-n-butyl borate, 98%	500ML	688-74-4	6,300		Air/Sea/Road	29209099	18
A19324.09	2,4,5-Trimethoxybenzoic acid, 99%	10GR	490-64-2	3,301		Air/Sea/Road	29189900	
A19324.18	2,4,5-Trimethoxybenzoic acid, 99%	50GR	490-64-2	13,561		Air/Sea/Road	29189900	
A19328.06	5-Chloro-2-methylphenyl isothiocyanate, 97%	5GR	19241-36-2	3,243		Air/Sea/Road	29309099	
A19328.14	5-Chloro-2-methylphenyl isothiocyanate, 97%	25GR	19241-36-2	10,649		Air/Sea/Road	29309099	
A19328.22	5-Chloro-2-methylphenyl isothiocyanate, 97%	100GR	19241-36-2	28,065		Air/Sea/Road	29309099	
A19330.03	3-(Trifluoromethyl)benzyl bromide, 98%	1GR	402-23-3	1,238		Air/Sea/Road	29036990	
A19330.06	3-(Trifluoromethyl)benzyl bromide, 98%	5GR	402-23-3	2,996		Air/Sea/Road	29036990	
A19330.14	3-(Trifluoromethyl)benzyl bromide, 98%	25GR	402-23-3	11,792		Air/Sea/Road	29036990	
A19332.18	p-Toluenesulfonic acid sodium salt, 90+%	50GR	657-84-1	2,253		Air/Sea/Road	29041090	18
A19332.30	p-Toluenesulfonic acid sodium salt, 90+%	250GR	657-84-1	7,487		Air/Sea/Road	29041090	18
A19336.06	3'-Chloro-4'-methylacetanilide, 98%	5GR	7149-79-3	1,911		Air/Sea/Road	29242990	
A19336.14	3'-Chloro-4'-methylacetanilide, 98%	25GR	7149-79-3	7,287		Air/Sea/Road	29242990	
A19338.06	Ethyl 4-chloro-3-nitrobenzoate, 97%	5GR	16588-16-2	2,381		Air/Sea/Road	29163990	18
A19338.14	Ethyl 4-chloro-3-nitrobenzoate, 97%	25GR	16588-16-2	9,162		Air/Sea/Road	29163990	18
A19338.22	Ethyl 4-chloro-3-nitrobenzoate, 97%	100GR	16588-16-2	29,245		Air/Sea/Road	29163990	18
A19340.03	2-Chloro-1-iodo-4-nitrobenzene, 98%	1GR	41252-96-4	1,699		Air/Sea/Road	29049090	
A19340.06	2-Chloro-1-iodo-4-nitrobenzene, 98%	5GR	41252-96-4	6,981		Air/Sea/Road	29049090	
A19340.14	2-Chloro-1-iodo-4-nitrobenzene, 98%	25GR	41252-96-4	29,481		Air/Sea/Road	29049090	
A19342.09	Methyl 4-iodobenzoate, 98%	10GR	619-44-3	2,406		Air/Sea/Road	29163990	18
A19342.18	Methyl 4-iodobenzoate, 98%	50GR	619-44-3	9,117		Air/Sea/Road	29163990	18
A19342.30	Methyl 4-iodobenzoate, 98%	250GR	619-44-3	31,367		Air/Sea/Road	29163990	18
A19344.03	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	1GR	2047-89-4	4,800		Air/Sea/Road	29339900	
A19344.06	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	5GR	2047-89-4	18,514		Air/Sea/Road	29339900	
A19344.14	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	25GR	2047-89-4	76,178		Air/Sea/Road	29339900	
A19346.06	2-(2-Hydroxyphenyl)benzothiazole, 98%	5GR	3411-95-8	2,737		Air/Sea/Road	29342000	
A19346.14	2-(2-Hydroxyphenyl)benzothiazole, 98%	25GR	3411-95-8	10,271		Air/Sea/Road	29342000	
A19346.22	2-(2-Hydroxyphenyl)benzothiazole, 98%	100GR	3411-95-8	32,902		Air/Sea/Road	29342000	
A19348.06	Pentafluoroaniline, 98+%	5GR	771-60-8	1,667		Air/Sea/Road	29214290	18
A19348.14	Pentafluoroaniline, 98+%	25GR	771-60-8	6,322		Air/Sea/Road	29214290	18
A19348.22	Pentafluoroaniline, 98+%	100GR	771-60-8	17,216		Air/Sea/Road	29214290	18
A19352.0E	Soda lime, indicator grade	2500GR	8006-28-8	11,002		Air/Sea/Road	28259090	18
A19352.36	Soda lime, indicator grade	500GR	8006-28-8	2,901		Air/Sea/Road	28259090	18
A19354.09	2-Bromophenoxyacetonitrile, 99%	10GR	90004-90-3	10,024		Air/Sea/Road	29269000	
A19354.88	2-Bromophenoxyacetonitrile, 99%	2.5GR	90004-90-3	2,617		Air/Sea/Road	29269000	
A19356.0E	Ethyl phenylacetate, 99%	2500GR	101-97-3	10,988		Air/Sea/Road	29163990	18
A19356.22	Ethyl phenylacetate, 99%	100GR	101-97-3	1,263		Air/Sea/Road	29163990	18
A19356.36	Ethyl phenylacetate, 99%	500GR	101-97-3	3,031		Air/Sea/Road	29163990	18
A19360.14	L-(+)-2-Phenylglycine, 98+%	25GR	2935-35-5	3,679		Air/Sea/Road	29224990	18
A19360.22	L-(+)-2-Phenylglycine, 98+%	100GR	2935-35-5	10,165		Air/Sea/Road	29224990	18
A19360.36	L-(+)-2-Phenylglycine, 98+%	500GR	2935-35-5	43,868		Air/Sea/Road	29224990	18
A19362.09	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	10GR	5769-32-4	2,865		Air/Sea/Road	29214990	
A19362.18	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	50GR	5769-32-4	11,203		Air/Sea/Road	29214990	
A19364.09	Ethyl trans-4-decenoate, 97%	10GR	76649-16-6	2,584		Air/Sea/Road	29161950	
A19364.18	Ethyl trans-4-decenoate, 97%	50GR	76649-16-6	10,107		Air/Sea/Road	29161950	
A19376.06	4-Chloro-2-fluoro-1-iodobenzene, 98%	5GR	6797-79-1	2,000		Air/Sea/Road	29036990	
A19376.14	4-Chloro-2-fluoro-1-iodobenzene, 98%	25GR	6797-79-1	7,800		Air/Sea/Road	29036990	
A19378.14	2-Benzoxazolinone, 98%	25GR	59-49-4	4,481		Air/Sea/Road	29349900	18
A19378.22	2-Benzoxazolinone, 98%	100GR	59-49-4	8,444		Air/Sea/Road	29349900	18
A19380.14	cis-3-Hexenyl acetate, 99%	25GR	3681-71-8	2,912		Air/Sea/Road	29153990	
A19380.22	cis-3-Hexenyl acetate, 99%	100GR	3681-71-8	7,501		Air/Sea/Road	29153990	
A19382.18	6-Methylcoumarin, 99%	50GR	92-48-8	2,158		Air/Sea/Road	29322100	
A19382.22	6-Methylcoumarin, 99%	100GR	92-48-8	3,997		Air/Sea/Road	29322100	
A19382.30	6-Methylcoumarin, 99%	250GR	92-48-8	5,259		Air/Sea/Road	29322100	
A19384.03	7-Nitroindole, 97%	1GR	6960-42-5	5,185		Air/Sea/Road	29339900	
A19384.06	7-Nitroindole, 97%	5GR	6960-42-5	19,800		Air/Sea/Road	29339900	
A19384.14	7-Nitroindole, 97%	25GR	6960-42-5	79,835		Air/Sea/Road	29339900	
A19386.03	4-(Trifluoromethyl)phenylacetonitrile, 98%	1GR	2338-75-2	2,133		Air/Sea/Road	29269000	
A19386.06	4-(Trifluoromethyl)phenylacetonitrile, 98%	5GR	2338-75-2	8,703		Air/Sea/Road	29269000	

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A19390.06	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	5GR	15945-07-0	1,746		Air/Sea/Road	29049090	
A19390.14	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	25GR	15945-07-0	6,200		Air/Sea/Road	29049090	
A19390.22	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	100GR	15945-07-0	21,463		Air/Sea/Road	29049090	
A19392.03	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	1GR	2533-34-8	2,912		Air/Sea/Road	29336900	
A19392.06	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	5GR	2533-34-8	11,072		Air/Sea/Road	29336900	
A19392.14	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	25GR	2533-34-8	41,510		Air/Sea/Road	29336900	
A19394.06	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	5GR	592-57-4	4,800		Air/Sea/Road	29021900	18
A19394.14	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	25GR	592-57-4	21,580		Air/Sea/Road	29021900	18
A19396.14	5-Bromo-2-methoxybenzaldehyde, 98+%	25GR	25016-01-7	2,723		Air/Sea/Road	29130090	18
A19396.22	5-Bromo-2-methoxybenzaldehyde, 98+%	100GR	25016-01-7	7,312		Air/Sea/Road	29130090	18
A19396.36	5-Bromo-2-methoxybenzaldehyde, 98+%	500GR	25016-01-7	24,057		Air/Sea/Road	29130090	18
A19400.06	3-Bromo-4-hydroxybenzonitrile, 98%	5GR	2315-86-8	2,642		Air/Sea/Road	29269000	
A19400.14	3-Bromo-4-hydroxybenzonitrile, 98%	25GR	2315-86-8	10,435		Air/Sea/Road	29269000	
A19400.22	3-Bromo-4-hydroxybenzonitrile, 98%	100GR	2315-86-8	31,250		Air/Sea/Road	29269000	
A19404.03	8-Amino-2-naphthol, 98%	1GR	118-46-7	1,710		Air/Sea/Road	29222990	18
A19404.06	8-Amino-2-naphthol, 98%	5GR	118-46-7	2,937		Air/Sea/Road	29222990	18
A19404.14	8-Amino-2-naphthol, 98%	25GR	118-46-7	9,481		Air/Sea/Road	29222990	18
A19406.22	Lead(II) bromide, 98+%	100GR	10031-22-8	1,899		Air/Sea/Road	28275990	18
A19406.36	Lead(II) bromide, 98+%	500GR	10031-22-8	5,991		Air/Sea/Road	28275990	18
A19408.09	4-tert-Butylphenoxyacetyl chloride, 98%	10GR	90734-55-7	2,984		Air/Sea/Road	29189900	
A19408.18	4-tert-Butylphenoxyacetyl chloride, 98%	50GR	90734-55-7	11,534		Air/Sea/Road	29189900	
A19408.30	4-tert-Butylphenoxyacetyl chloride, 98%	250GR	90734-55-7	47,406		Air/Sea/Road		
A19410.06	Furfuryl isothiocyanate, 97%	5GR	4650-60-6	3,699		Air/Sea/Road	29309099	
A19410.14	Furfuryl isothiocyanate, 97%	25GR	4650-60-6	13,561		Air/Sea/Road	29309099	
A19410.22	Furfuryl isothiocyanate, 97%	100GR	4650-60-6	44,811		Air/Sea/Road	29309099	
A19412.0F	n-Butyl acetate, 99+%	2500ML	123-86-4	4,163		Air/Sea/Road	29153300	18
A19412.AP	n-Butyl acetate, 99+%	500ML	123-86-4	1,368		Air/Sea/Road	29153300	18
A19416.03	Cyclopentadecane, 98%	1GR	295-48-7	2,253		Air/Sea/Road	29021900	
A19416.06	Cyclopentadecane, 98%	5GR	295-48-7	8,619		Air/Sea/Road	29021900	
A19418.06	2,5-Dibromotoluene, 98%	5GR	615-59-8	1,627		Air/Sea/Road	29039990	18
A19418.14	2,5-Dibromotoluene, 98%	25GR	615-59-8	6,162		Air/Sea/Road	29039990	18
A19426.09	Ethyl 3-benzoylacrylate, predominantly trans, 94%	10GR	17450-56-5	1,773		Air/Sea/Road	29183090	
A19426.18	Ethyl 3-benzoylacrylate, predominantly trans, 94%	50GR	17450-56-5	5,707		Air/Sea/Road	29183090	
A19428.18	Sodium hydrogen DL-malate, 98%	50GR	57467-17-1	2,523		Air/Sea/Road	29181990	
A19428.30	Sodium hydrogen DL-malate, 98%	250GR	57467-17-1	9,387		Air/Sea/Road	29181990	
A19432.18	4-Sulfobenzoic acid monopotassium salt, 95%	50GR	5399-63-3	2,428		Air/Sea/Road	29163990	
A19432.30	4-Sulfobenzoic acid monopotassium salt, 95%	250GR	5399-63-3	8,266		Air/Sea/Road	29163990	
A19434.06	D-(+)-Trehalose dihydrate, 99%	5GR	6138-23-4	2,028		Air/Sea/Road	29400000	18
A19434.14	D-(+)-Trehalose dihydrate, 99%	25GR	6138-23-4	6,556		Air/Sea/Road	29400000	18
A19434.22	D-(+)-Trehalose dihydrate, 99%	100GR	6138-23-4	20,400		Air/Sea/Road	29400000	18
A19436.03	2,4,6-Tribromoresorcinol, 98%	1GR	2437-49-2	2,417		Air/Sea/Road	29081900	
A19436.06	2,4,6-Tribromoresorcinol, 98%	5GR	2437-49-2	7,654		Air/Sea/Road	29081900	
A19438.06	Diphenyliodonium iodide, 98%	5GR	2217-79-0	7,523		Air/Sea/Road	29319090	
A19438.14	Diphenyliodonium iodide, 98%	25GR	2217-79-0	29,598		Air/Sea/Road	29319090	
A19438.22	Diphenyliodonium iodide, 98%	100GR	2217-79-0	96,934		Air/Sea/Road	29319090	
A19448.03	2-Isopropylphenyl isothiocyanate, 96%	1GR	36176-31-5	1,875		Air/Sea/Road	29309099	18
A19448.06	2-Isopropylphenyl isothiocyanate, 96%	5GR	36176-31-5	5,919		Air/Sea/Road	29309099	18
A19448.14	2-Isopropylphenyl isothiocyanate, 96%	25GR	36176-31-5	22,759		Air/Sea/Road	29309099	18
A19450.09	2-Bromo-6-methoxynaphthalene, 98%	10GR	5111-65-9	1,875		Air/Sea/Road	29093090	18
A19450.18	2-Bromo-6-methoxynaphthalene, 98%	50GR	5111-65-9	7,329		Air/Sea/Road	29093090	18
A19452.03	4-(Trifluoromethoxy)benzoyl chloride, 97%	1GR	36823-88-8	2,464		Air/Sea/Road	29189900	18
A19452.06	4-(Trifluoromethoxy)benzoyl chloride, 97%	5GR	36823-88-8	7,100		Air/Sea/Road	29189900	18
A19452.14	4-(Trifluoromethoxy)benzoyl chloride, 97%	25GR	36823-88-8	25,354		Air/Sea/Road	29189900	18
A19454.06	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	5GR	64275-73-6	2,489		Air/Sea/Road	29052900	
A19454.14	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	25GR	64275-73-6	6,049		Air/Sea/Road	29052900	
A19454.22	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	100GR	64275-73-6	18,632		Air/Sea/Road		
A19456.06	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	5GR	623-15-4	1,949		Air/Sea/Road	29329900	18
A19456.14	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	25GR	623-15-4	5,500		Air/Sea/Road	29329900	18
A19456.22	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	100GR	623-15-4	19,694		Air/Sea/Road	29329900	18
A19462.18	Hydrazine monohydrobromide, 98%	50GR	13775-80-9	2,766		Air/Sea/Road	28251090	
A19462.30	Hydrazine monohydrobromide, 98%	250GR	13775-80-9	7,843		Air/Sea/Road	28251090	

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A19472.03	2,6-Difluorobenzyl chloride, 98%	1GR	697-73-4	1,580		Air/Sea/Road	29036990	
A19472.06	2,6-Difluorobenzyl chloride, 98%	5GR	697-73-4	3,196		Air/Sea/Road	29036990	
A19472.14	2,6-Difluorobenzyl chloride, 98%	25GR	697-73-4	12,382		Air/Sea/Road	29036990	
A19478.14	3-Ethoxy-4-hydroxybenzaldehyde, 98%	25GR	121-32-4	1,357		Air/Sea/Road	29124200	18
A19478.22	3-Ethoxy-4-hydroxybenzaldehyde, 98%	100GR	121-32-4	1,627		Air/Sea/Road	29124200	18
A19478.36	3-Ethoxy-4-hydroxybenzaldehyde, 98%	500GR	121-32-4	5,737		Air/Sea/Road	29124200	18
A19480.06	2,6-Dimethylphenyl isothiocyanate, 98%	5GR	19241-16-8	3,279		Air/Sea/Road	29309099	18
A19480.14	2,6-Dimethylphenyl isothiocyanate, 98%	25GR	19241-16-8	11,534		Air/Sea/Road	29309099	18
A19480.22	2,6-Dimethylphenyl isothiocyanate, 98%	100GR	19241-16-8	35,260		Air/Sea/Road	29309099	18
A19484.03	3,5-Difluorophenylacetic acid, 99%	1GR	105184-38-1	2,570		Air/Sea/Road	29163990	18
A19484.06	3,5-Difluorophenylacetic acid, 99%	5GR	105184-38-1	6,400		Air/Sea/Road	29163990	18
A19484.14	3,5-Difluorophenylacetic acid, 99%	25GR	105184-38-1	29,008		Air/Sea/Road	29163990	18
A19486.22	Decanoyl chloride, 98%	100GR	112-13-0	2,606		Air/Sea/Road	29159090	18
A19486.36	Decanoyl chloride, 98%	500GR	112-13-0	9,186		Air/Sea/Road	29159090	18
A19490.06	9-Decen-1-ol, 90+%	5GR	13019-22-2	2,676		Air/Sea/Road	29052990	18
A19490.14	9-Decen-1-ol, 90+%	25GR	13019-22-2	2,923		Air/Sea/Road	29052990	18
A19490.22	9-Decen-1-ol, 90+%	100GR	13019-22-2	12,146		Air/Sea/Road	29052990	18
A19492.14	Ethyl isothiocyanate, 97%	25GR	542-85-8	1,969		Air/Sea/Road	29309099	18
A19492.22	Ethyl isothiocyanate, 97%	100GR	542-85-8	4,069		Air/Sea/Road	29309099	18
A19492.36	Ethyl isothiocyanate, 97%	500GR	542-85-8	16,037		Air/Sea/Road	29309099	18
A19494.06	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	5GR	17577-28-5	1,769		Air/Sea/Road	29319090	
A19494.14	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	25GR	17577-28-5	4,800		Air/Sea/Road	29319090	
A19494.22	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	100GR	17577-28-5	15,566		Air/Sea/Road	29319090	
A19500.09	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	10GR	110-95-2	1,686		Air/Sea/Road	29212990	18
A19500.18	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	50GR	110-95-2	3,373		Air/Sea/Road	29212990	18
A19500.30	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	250GR	110-95-2	13,305		Air/Sea/Road	29212990	18
A19512.03	4-(Trifluoromethoxy)phenylacetic acid, 98%	1GR	4315-07-5	4,505		Air/Sea/Road	29189900	
A19512.06	4-(Trifluoromethoxy)phenylacetic acid, 98%	5GR	4315-07-5	16,273		Air/Sea/Road	29189900	
A19514.03	Gold(III) bromide, 99%	1GR	10294-28-7	15,803		Air/Sea/Road	28275990	
A19514.06	Gold(III) bromide, 99%	5GR	10294-28-7	54,245		Air/Sea/Road	28275990	
A19516.03	4-n-Butylbenzamide, 97%	1GR	107377-07-1	1,510		Air/Sea/Road	29242990	
A19516.06	4-n-Butylbenzamide, 97%	5GR	107377-07-1	5,718		Air/Sea/Road	29242990	
A19516.14	4-n-Butylbenzamide, 97%	25GR	107377-07-1	23,821		Air/Sea/Road	29242990	
A19518.0E	2-Nitroanisole, 99%	2500GR	91-23-6	18,632		Air/Sea/Road	29093012	
A19518.22	2-Nitroanisole, 99%	100GR	91-23-6	1,404		Air/Sea/Road		
A19518.36	2-Nitroanisole, 99%	500GR	91-23-6	5,082		Air/Sea/Road	29093012	
A19526.06	Ethyl 2-methyl-4-pentenoate, 98%	5GR	53399-81-8	1,827		Air/Sea/Road	29161950	
A19526.14	Ethyl 2-methyl-4-pentenoate, 98%	25GR	53399-81-8	4,709		Air/Sea/Road	29161950	
A19526.22	Ethyl 2-methyl-4-pentenoate, 98%	100GR	53399-81-8	17,099		Air/Sea/Road	29161950	
A19530.09	Bromocresol Purple	10GR	115-40-2	2,086		Air/Sea/Road	29349900	18
A19530.18	Bromocresol Purple	50GR	115-40-2	5,802		Air/Sea/Road	29349900	18
A19530.30	Bromocresol Purple	250GR	115-40-2	22,052		Air/Sea/Road	29349900	18
A19532.14	2-Acetyl-1-naphthol, 99%	25GR	711-79-5	4,033		Air/Sea/Road	29145000	18
A19532.22	2-Acetyl-1-naphthol, 99%	100GR	711-79-5	11,909		Air/Sea/Road	29145000	18
A19534.18	1,5-Dichloroanthraquinone, 96%	50GR	82-46-2	2,406		Air/Sea/Road	29147090	
A19534.30	1,5-Dichloroanthraquinone, 96%	250GR	82-46-2	8,302		Air/Sea/Road	29147090	
A19536.06	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	5GR	208186-78-1	3,468		Air/Sea/Road	29036990	
A19536.14	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	25GR	208186-78-1	13,325		Air/Sea/Road	29036990	
A19538.06	N-Methyl-2-nitroaniline, 98%	5GR	612-28-2	2,064		Air/Sea/Road	29214990	
A19538.14	N-Methyl-2-nitroaniline, 98%	25GR	612-28-2	5,826		Air/Sea/Road	29214990	
A19538.22	N-Methyl-2-nitroaniline, 98%	100GR	612-28-2	18,868		Air/Sea/Road	29214990	
A19540.0E	3-Aminobenzoic acid, 98%	2500GR	99-05-8	27,239		Air/Sea/Road	29224990	18
A19540.22	3-Aminobenzoic acid, 98%	100GR	99-05-8	1,839		Air/Sea/Road	29224990	18
A19540.36	3-Aminobenzoic acid, 98%	500GR	99-05-8	5,991		Air/Sea/Road	29224990	18
A19542.06	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	5GR	52253-69-7	2,169		Air/Sea/Road	29341000	
A19542.14	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	25GR	52253-69-7	7,275		Air/Sea/Road	29341000	
A19542.22	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	100GR	52253-69-7	24,411		Air/Sea/Road	29341000	
A19546.18	2-Amino-4-methylphenol, 98%	50GR	95-84-1	2,100		Air/Sea/Road	29222990	18

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A19546.30	2-Amino-4-methylphenol, 98%	250GR	95-84-1	6,958		Air/Sea/Road	29222990	18
A19548.0F	Diethylbenzene, mixture of isomers	2500ML	25340-17-4	8,975		Air/Sea/Road	29029090	18
A19548.AE	Diethylbenzene, mixture of isomers	100ML	25340-17-4	1,769		Air/Sea/Road	29029090	18
A19548.AP	Diethylbenzene, mixture of isomers	500ML	25340-17-4	2,712		Air/Sea/Road	29029090	18
A19550.22	Benzyl cinnamate, 99%	100GR	103-41-3	2,122		Air/Sea/Road	29163990	18
A19550.36	Benzyl cinnamate, 99%	500GR	103-41-3	4,586		Air/Sea/Road	29163990	18
A19554.14	2-Chlorohydroquinone, tech. 90%	25GR	615-67-8	1,557		Air/Sea/Road	29081900	18
A19554.22	2-Chlorohydroquinone, tech. 90%	100GR	615-67-8	3,668		Air/Sea/Road	29081900	18
A19554.36	2-Chlorohydroquinone, tech. 90%	500GR	615-67-8	11,909		Air/Sea/Road	29081900	18
A19560.0B	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	1000GR	67-03-8	33,608	*	Air/Sea/Road	29363390	
A19560.22	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	100GR	67-03-8	3,526	*	Air/Sea/Road	29363390	
A19560.30	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	250GR	67-03-8	8,480	*	Air/Sea/Road	29363390	
A19568.09	3-Methylbenzophenone, 98+%	10GR	643-65-2	1,808		Air/Sea/Road	29143990	
A19568.18	3-Methylbenzophenone, 98+%	50GR	643-65-2	7,429		Air/Sea/Road	29143990	
A19570.06	1-Bromo-4-chloro-2-fluorobenzene, 98%	5GR	1996-29-8	3,349		Air/Sea/Road	29039990	18
A19570.14	1-Bromo-4-chloro-2-fluorobenzene, 98%	25GR	1996-29-8	10,966		Air/Sea/Road	29039990	18
A19572.03	4-Methyl-2-phenylthiazole, 98%	1GR	1826-17-1	1,605		Air/Sea/Road	29341000	
A19572.06	4-Methyl-2-phenylthiazole, 98%	5GR	1826-17-1	6,085		Air/Sea/Road	29341000	
A19576.03	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	1GR	85068-32-2	2,606		Air/Sea/Road	29269000	
A19576.06	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	5GR	85068-32-2	8,205		Air/Sea/Road	29269000	
A19580.14	Bromoacetyl bromide, 98%	25GR	598-21-0	1,533		Air/Sea/Road	29159090	18
A19580.22	Bromoacetyl bromide, 98%	100GR	598-21-0	2,052		Air/Sea/Road	29159090	18
A19580.36	Bromoacetyl bromide, 98%	500GR	598-21-0	6,416		Air/Sea/Road	29159090	18
A19590.03	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	1GR	32247-96-4	2,759		Air/Sea/Road	29039990	18
A19590.06	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	5GR	32247-96-4	9,456		Air/Sea/Road	29039990	18
A19590.14	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	25GR	32247-96-4	33,255		Air/Sea/Road	29039990	18
A19592.03	3-(Trifluoromethoxy)aniline, 98%	1GR	1535-73-5	1,900		Air/Sea/Road	29222990	18
A19592.06	3-(Trifluoromethoxy)aniline, 98%	5GR	1535-73-5	5,743		Air/Sea/Road	29222990	18
A19594.02	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	0.5GR	97600-49-2	17,335		Air/Sea/Road	29189900	
A19594.77	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	0.1GR	97600-49-2	4,505		Air/Sea/Road	29189900	
A19596.06	1-Bromo-3-iodobenzene, 98%	5GR	591-18-4	2,086		Air/Sea/Road	29039990	18
A19596.14	1-Bromo-3-iodobenzene, 98%	25GR	591-18-4	6,391		Air/Sea/Road	29039990	18
A19596.22	1-Bromo-3-iodobenzene, 98%	100GR	591-18-4	19,574		Air/Sea/Road	29039990	18
A19598.06	Trimethylsilyl cyanide, 97%	5GR	7677-24-9	POR		Sea	29319090	18
A19598.14	Trimethylsilyl cyanide, 97%	25GR	7677-24-9	POR		Sea	29319090	18
A19598.22	Trimethylsilyl cyanide, 97%	100GR	7677-24-9	POR		Sea	29319090	18
A19604.18	Barium tartrate, 98%	50GR	5908-81-6	1,391		Air/Sea/Road	29181390	
A19604.30	Barium tartrate, 98%	250GR	5908-81-6	4,445		Air/Sea/Road	29181390	
A19608.06	tert-Nitrobutane, 98+%	5GR	594-70-7	1,416		Air/Sea/Road	29042090	18
A19608.14	tert-Nitrobutane, 98+%	25GR	594-70-7	4,717		Air/Sea/Road	29042090	18
A19608.22	tert-Nitrobutane, 98+%	100GR	594-70-7	13,325		Air/Sea/Road	29042090	18
A19612.06	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	5GR	7367-81-9	2,617		Air/Sea/Road	29161950	
A19612.14	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	25GR	7367-81-9	6,733		Air/Sea/Road	29161950	
A19614.09	3',5'-Dibenzyloxyacetophenone, 98%	10GR	28924-21-2	2,737		Air/Sea/Road	29145000	
A19614.18	3',5'-Dibenzyloxyacetophenone, 98%	50GR	28924-21-2	8,379		Air/Sea/Road	29145000	
A19614.30	3',5'-Dibenzyloxyacetophenone, 98%	250GR	28924-21-2	41,894		Air/Sea/Road	29145000	
A19616.03	Arachidic acid, 98%	1GR	506-30-9	2,300		Air/Sea/Road	29159090	18
A19616.06	Arachidic acid, 98%	5GR	506-30-9	7,440		Air/Sea/Road	29159090	18
A19616.14	Arachidic acid, 98%	25GR	506-30-9	30,188		Air/Sea/Road	29159090	18
A19618.09	1,3-Diamino-2-propanol, 97%	10GR	616-29-5	3,254		Air/Sea/Road	29221990	18
A19618.18	1,3-Diamino-2-propanol, 97%	50GR	616-29-5	10,672		Air/Sea/Road	29221990	18
A19618.30	1,3-Diamino-2-propanol, 97%	250GR	616-29-5	38,915		Air/Sea/Road	29221990	18
A19620.02	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	0.5GR	1505-52-8	7,890		Air/Sea/Road	29349900	
A19620.09	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	10GR	1505-52-8	101,768		Air/Sea/Road	29349900	
A19620.88	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	2.5GR	1505-52-8	30,307		Air/Sea/Road	29349900	
A19628.06	3-Bromobenzhydrazide, 98+%	5GR	39115-96-3	2,295		Air/Sea/Road	29280090	18
A19628.14	3-Bromobenzhydrazide, 98+%	25GR	39115-96-3	8,455		Air/Sea/Road	29280090	18

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A19630.06	3-Bromo-2-(bromomethyl)propionic acid, 98%	5GR	41459-42-1	4,600		Air/Sea/Road	29159090	
A19630.14	3-Bromo-2-(bromomethyl)propionic acid, 98%	25GR	41459-42-1	18,161		Air/Sea/Road	29159090	
A19630.22	3-Bromo-2-(bromomethyl)propionic acid, 98%	100GR	41459-42-1	44,400		Air/Sea/Road	29159090	
A19632.14	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	25GR	1719-83-1	3,396		Air/Sea/Road	29172000	
A19632.22	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	100GR	1719-83-1	8,939		Air/Sea/Road	29172000	
A19634.03	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	1GR	207974-14-9	2,737		Air/Sea/Road	29049990	
A19634.06	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	5GR	207974-14-9	10,402		Air/Sea/Road	29049990	
A19636.22	N,N-Diethylethylenediamine, 99%	100GR	100-36-7	2,228		Air/Sea/Road	29212990	18
A19636.36	N,N-Diethylethylenediamine, 99%	500GR	100-36-7	8,538		Air/Sea/Road	29212990	18
A19638.0E	1-Tetradecanol, 97+%	2500GR	112-72-1	8,466		Air/Sea/Road	29051990	18
A19638.22	1-Tetradecanol, 97+%	100GR	112-72-1	1,226		Air/Sea/Road	29051990	18
A19638.36	1-Tetradecanol, 97+%	500GR	112-72-1	2,194		Air/Sea/Road	29051990	18
A19640.AE	Isovaleraldehyde, 98%	100ML	590-86-3	2,064		Air/Sea/Road	29121990	18
A19640.AK	Isovaleraldehyde, 98%	250ML	590-86-3	2,489				
A19640.AP	Isovaleraldehyde, 98%	500ML	590-86-3	3,810		Air/Sea/Road	29121990	18
A19640.AU	Isovaleraldehyde, 98%	1000ML	590-86-3	6,250		Air/Sea/Road	29121990	18
A19642.14	^y-Hexanolactone, 98%	25GR	695-06-7	1,867		Air/Sea/Road	29322090	18
A19642.22	^y-Hexanolactone, 98%	100GR	695-06-7	7,287		Air/Sea/Road	29322090	18
A19644.0E	N,N'-Diphenylthiourea, 98%	2500GR	102-08-9	8,644		Air/Sea/Road	29309099	18
A19644.22	N,N'-Diphenylthiourea, 98%	100GR	102-08-9	1,263		Air/Sea/Road	29309099	18
A19644.36	N,N'-Diphenylthiourea, 98%	500GR	102-08-9	2,100		Air/Sea/Road	29309099	18
A19646.0E	Phenanthrene, tech. 90%	2500GR	85-01-8	51,414		Air/Sea/Road	29029090	18
A19646.22	Phenanthrene, tech. 90%	100GR	85-01-8	3,655		Air/Sea/Road	29029090	18
A19646.36	Phenanthrene, tech. 90%	500GR	85-01-8	12,735		Air/Sea/Road	29029090	18
A19648.09	3H-Tetrafluoropropionic acid, 97%	10GR	756-09-2	10,400		Air/Sea/Road	29159090	
A19648.88	3H-Tetrafluoropropionic acid, 97%	2.5GR	756-09-2	3,443		Air/Sea/Road	29159090	
A19650.09	2-Methylbutyraldehyde, 95%	10GR	96-17-3	1,510		Air/Sea/Road	29121990	18
A19650.14	2-Methylbutyraldehyde, 95%	25GR	96-17-3	2,347		Air/Sea/Road	29121990	18
A19650.22	2-Methylbutyraldehyde, 95%	100GR	96-17-3	6,544		Air/Sea/Road	29121990	18
A19656.06	Pentafluoropyridine, 99%	5GR	700-16-3	2,464		Air/Sea/Road	29333990	18
A19656.14	Pentafluoropyridine, 99%	25GR	700-16-3	7,470		Air/Sea/Road	29333990	18
A19658.03	(4-Fluorophenylthio)acetic acid, 97%	1GR	332-51-4	3,220		Air/Sea/Road	29309099	18
A19658.06	(4-Fluorophenylthio)acetic acid, 97%	5GR	332-51-4	12,265		Air/Sea/Road	29309099	18
A19666.18	Dehydrocholic acid, 99%	50GR	81-23-2	3,702		Air/Sea/Road		
A19666.30	Dehydrocholic acid, 99%	250GR	81-23-2	14,034		Air/Sea/Road		
A19670.06	N,N-Dimethylglycine, 98+%	5GR	1118-68-9	3,715		Air/Sea/Road	29224990	18
A19670.14	N,N-Dimethylglycine, 98+%	25GR	1118-68-9	12,735		Air/Sea/Road	29224990	18
A19670.22	N,N-Dimethylglycine, 98+%	100GR	1118-68-9	41,746		Air/Sea/Road	29224990	18
A19672.09	1-Hexen-3-ol, 98%	10GR	4798-44-1	2,336		Air/Sea/Road	29052900	
A19672.18	1-Hexen-3-ol, 98%	50GR	4798-44-1	5,991		Air/Sea/Road	29052900	
A19674.06	6-Chlorooxindole, 98%	5GR	56341-37-8	2,795		Air/Sea/Road	29337900	18
A19674.14	6-Chlorooxindole, 98%	25GR	56341-37-8	10,577		Air/Sea/Road	29337900	18
A19674.22	6-Chlorooxindole, 98%	100GR	56341-37-8	35,613		Air/Sea/Road	29337900	18
A19676.14	4-Fluoro-3-nitrobenzotrifluoride, 97%	25GR	367-86-2	1,627		Air/Sea/Road	29049990	
A19676.22	4-Fluoro-3-nitrobenzotrifluoride, 97%	100GR	367-86-2	5,201		Air/Sea/Road	29049990	
A19676.36	4-Fluoro-3-nitrobenzotrifluoride, 97%	500GR	367-86-2	16,800		Air/Sea/Road	29049990	
A19678.03	2,4,6-Trihydroxybenzaldehyde, 95%	1GR	487-70-7	1,947		Air/Sea/Road	29124990	
A19678.06	2,4,6-Trihydroxybenzaldehyde, 95%	5GR	487-70-7	5,838		Air/Sea/Road	29124990	
A19678.14	2,4,6-Trihydroxybenzaldehyde, 95%	25GR	487-70-7	20,520		Air/Sea/Road	29124990	
A19684.03	1,3-Dimethyladamantane, 98%	1GR	702-79-4	1,497		Air/Sea/Road	29021900	
A19684.06	1,3-Dimethyladamantane, 98%	5GR	702-79-4	4,100		Air/Sea/Road	29021900	
A19684.14	1,3-Dimethyladamantane, 98%	25GR	702-79-4	18,395		Air/Sea/Road	29021900	
A19688.02	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.5GR	149775-71-3	19,694		Air/Sea/Road	29189900	
A19688.77	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.1GR	149775-71-3	5,059		Air/Sea/Road	29189900	
A19690.06	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	5GR	4966-90-9	1,510		Air/Sea/Road	29333990	18
A19690.14	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	25GR	4966-90-9	4,553		Air/Sea/Road	29333990	18
A19690.22	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	100GR	4966-90-9	12,735		Air/Sea/Road	29333990	18
A19694.06	Ethyl thiophene-3-acetate, 98%	5GR	37784-63-7	3,007		Air/Sea/Road	29349900	

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A19694.14	Ethyl thiophene-3-acetate, 98%	25GR	37784-63-7	12,265		Air/Sea/Road	29349900	
A19694.22	Ethyl thiophene-3-acetate, 98%	100GR	37784-63-7	49,482		Air/Sea/Road	29349900	
A19698.06	trans-2-Undecen-1-ol, 96%	5GR	75039-84-8	3,963		Air/Sea/Road	29052900	
A19698.14	trans-2-Undecen-1-ol, 96%	25GR	75039-84-8	15,803		Air/Sea/Road	29052900	
A19702.06	2-Chloro-4-nitrobenzamide, 98%	5GR	3011-89-0	3,600		Air/Sea/Road	29242990	18
A19702.14	2-Chloro-4-nitrobenzamide, 98%	25GR	3011-89-0	12,400		Air/Sea/Road	29242990	18
A19704.14	Tetradecanonitrile, 98%	25GR	629-63-0	2,065		Air/Sea/Road	29269000	
A19704.22	Tetradecanonitrile, 98%	100GR	629-63-0	6,308		Air/Sea/Road	29269000	
A19704.36	Tetradecanonitrile, 98%	500GR	629-63-0	25,117		Air/Sea/Road	29269000	
A19706.06	Bis(methylthio)methane, 99%	5GR	1618-26-4	1,710		Air/Sea/Road	29309099	
A19706.14	Bis(methylthio)methane, 99%	25GR	1618-26-4	4,492		Air/Sea/Road	29309099	
A19710.0B	Aminoguanidine sulfate, 98%	1000GR	1068-42-4	8,396		Air/Sea/Road	29280099	
A19710.30	Aminoguanidine sulfate, 98%	250GR	1068-42-4	2,712		Air/Sea/Road	29280099	
A19712.06	Perfluorotri-n-butylamine, tech. 90%	5GR	311-89-7	1,840	*	Air/Sea/Road	29211990	18
A19712.14	Perfluorotri-n-butylamine, tech. 90%	25GR	311-89-7	9,200	*	Air/Sea/Road	29211990	18
A19718.09	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	10GR	28286-86-4	13,208		Air/Sea/Road	29049090	
A19718.18	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	50GR	28286-86-4	54,598		Air/Sea/Road	29049090	
A19718.88	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	2.5GR	28286-86-4	5,023		Air/Sea/Road	29049090	
A19720.06	4-Amino-3-chlorophenol hydrochloride, 98%	5GR	52671-64-4	2,959		Air/Sea/Road	29222990	18
A19720.14	4-Amino-3-chlorophenol hydrochloride, 98%	25GR	52671-64-4	9,700		Air/Sea/Road	29222990	18
A19720.22	4-Amino-3-chlorophenol hydrochloride, 98%	100GR	52671-64-4	27,476		Air/Sea/Road	29222990	18
A19722.06	Tridecanal, 96%, stab.	5GR	10486-19-8	4,670		Air/Sea/Road	29121990	
A19722.14	Tridecanal, 96%, stab.	25GR	10486-19-8	15,803		Air/Sea/Road	29121990	
A19726.03	2-Fluoro-4-methoxybenzaldehyde, 97%	1GR	331-64-6	1,663		Air/Sea/Road	29130090	
A19726.06	2-Fluoro-4-methoxybenzaldehyde, 97%	5GR	331-64-6	5,532		Air/Sea/Road	29130090	
A19726.14	2-Fluoro-4-methoxybenzaldehyde, 97%	25GR	331-64-6	18,985		Air/Sea/Road	29130090	
A19732.06	^y-Decanolactone, 98%	5GR	706-14-9	1,994		Air/Sea/Road	29322990	
A19732.14	^y-Decanolactone, 98%	25GR	706-14-9	2,642		Air/Sea/Road	29322990	
A19732.22	^y-Decanolactone, 98%	100GR	706-14-9	8,561		Air/Sea/Road	29322990	
A19734.06	Ethyl 3-hexenoate, 98%	5GR	2396-83-0	1,210		Air/Sea/Road	29161950	
A19734.14	Ethyl 3-hexenoate, 98%	25GR	2396-83-0	4,459		Air/Sea/Road	29161950	
A19736.18	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	50GR	305808-14-4	1,616		Air/Sea/Road	29130090	
A19736.30	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	250GR	305808-14-4	5,120		Air/Sea/Road	29130090	
A19738.06	Isoquinoline N-oxide, 98%	5GR	1532-72-5	3,727		Air/Sea/Road	29334900	
A19738.14	Isoquinoline N-oxide, 98%	25GR	1532-72-5	11,792		Air/Sea/Road	29334900	
A19738.22	Isoquinoline N-oxide, 98%	100GR	1532-72-5	36,910		Air/Sea/Road	29334900	
A19746.06	4-(Trifluoromethoxy)anisole, 98+%	5GR	710-18-9	3,502		Air/Sea/Road	29093090	
A19746.14	4-(Trifluoromethoxy)anisole, 98+%	25GR	710-18-9	12,499		Air/Sea/Road	29093090	
A19750.03	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	1GR	35853-41-9	3,700		Air/Sea/Road	29334900	18
A19750.06	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	5GR	35853-41-9	15,330		Air/Sea/Road	29334900	18
A19752.14	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	25GR	17094-34-7	5,329		Air/Sea/Road	29183090	
A19752.22	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	100GR	17094-34-7	14,000		Air/Sea/Road	29183090	
A19754.06	4-Isopropyl-3-methylaniline hydrochloride, 97%	5GR	4534-11-6	5,660		Air/Sea/Road	29214290	18
A19754.14	4-Isopropyl-3-methylaniline hydrochloride, 97%	25GR	4534-11-6	22,288		Air/Sea/Road	29214290	18
A19756.0F	2,2,4-Trimethylpentane, 99%	2500ML	540-84-1	5,201		Air/Sea/Road	29011000	18
A19756.AP	2,2,4-Trimethylpentane, 99%	500ML	540-84-1	1,805		Air/Sea/Road	29011000	18
A19758.03	2,4,6-Trifluorobenzoic acid, 98%	1GR	28314-80-9	3,454		Air/Sea/Road	29163990	
A19758.06	2,4,6-Trifluorobenzoic acid, 98%	5GR	28314-80-9	15,447		Air/Sea/Road	29163990	
A19768.06	Sodium diphenylamine-4-sulfonate, 98%	5GR	6152-67-6	4,469		Air/Sea/Road	29309099	18
A19768.14	Sodium diphenylamine-4-sulfonate, 98%	25GR	6152-67-6	15,683		Air/Sea/Road	29309099	18
A19772.03	N,N'-Bis(p-toluoyl)hydrazine	1GR	1530-73-0	2,631		Air/Sea/Road	29280090	
A19772.06	N,N'-Bis(p-toluoyl)hydrazine	5GR	1530-73-0	10,201		Air/Sea/Road	29280090	
A19774.03	Methylphenylphosphinic acid, 98%	1GR	4271-13-0	1,886		Air/Sea/Road	29319090	
A19774.06	Methylphenylphosphinic acid, 98%	5GR	4271-13-0	7,111		Air/Sea/Road	29319090	
A19774.14	Methylphenylphosphinic acid, 98%	25GR	4271-13-0	28,774		Air/Sea/Road	29319090	
A19778.14	Farnesyl acetate, mixture of isomers, 96%	25GR	29548-30-9	4,080		Air/Sea/Road	29153990	
A19778.22	Farnesyl acetate, mixture of isomers, 96%	100GR	29548-30-9	12,618		Air/Sea/Road	29153990	
A19780.06	Glycidyl 4-methoxyphenyl ether, 98%	5GR	2211-94-1	3,207		Air/Sea/Road	29109000	
A19780.14	Glycidyl 4-methoxyphenyl ether, 98%	25GR	2211-94-1	9,787		Air/Sea/Road	29109000	

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A19780.22	Glycidyl 4-methoxyphenyl ether, 98%	100GR	2211-94-1	27,829		Air/Sea/Road	29109000	
A19782.06	4-Bromo-2-chloro-1-fluorobenzene, 98+%	5GR	60811-21-4	2,200		Air/Sea/Road	29036990	
A19782.14	4-Bromo-2-chloro-1-fluorobenzene, 98+%	25GR	60811-21-4	8,822		Air/Sea/Road	29036990	
A19782.22	4-Bromo-2-chloro-1-fluorobenzene, 98+%	100GR	60811-21-4	22,800		Air/Sea/Road	29036990	
A19784.06	Ethyl 2-octynoate, 98%	5GR	10519-20-7	3,585		Air/Sea/Road	29161950	
A19784.14	Ethyl 2-octynoate, 98%	25GR	10519-20-7	13,208		Air/Sea/Road	29161950	
A19786.14	3,5-Diiodosalicylic acid, 97%	25GR	133-91-5	1,544		Air/Sea/Road	29182990	
A19786.22	3,5-Diiodosalicylic acid, 97%	100GR	133-91-5	4,753		Air/Sea/Road	29182990	
A19786.36	3,5-Diiodosalicylic acid, 97%	500GR	133-91-5	20,990		Air/Sea/Road	29182990	
A19788.06	4,5-Dibromothiophene-2-carboxaldehyde, 98%	5GR	38071-22-6	6,049		Air/Sea/Road	29349900	
A19788.14	4,5-Dibromothiophene-2-carboxaldehyde, 98%	25GR	38071-22-6	23,585		Air/Sea/Road	29349900	
A19798.06	1,2,3-Benzotriazin-4(3H)one, 97%	5GR	90-16-4	2,842		Air/Sea/Road	29339900	
A19798.14	1,2,3-Benzotriazin-4(3H)one, 97%	25GR	90-16-4	8,572		Air/Sea/Road	29339900	
A19802.0B	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	1000GR	7529-22-8	9,798		Air/Sea/Road	29349900	18
A19802.22	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	100GR	7529-22-8	2,181		Air/Sea/Road	29349900	18
A19802.30	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	250GR	7529-22-8	3,232		Air/Sea/Road	29349900	18
A19806.06	4-Ethoxybenzonitrile, 98%	5GR	25117-74-2	2,400		Air/Sea/Road	29269000	
A19806.14	4-Ethoxybenzonitrile, 98%	25GR	25117-74-2	10,496		Air/Sea/Road	29269000	
A19806.22	4-Ethoxybenzonitrile, 98%	100GR	25117-74-2	30,400		Air/Sea/Road	29269000	
A19808.AE	Nerol, 97%	100ML	106-25-2	3,031		Air/Sea/Road	29052990	18
A19808.AP	Nerol, 97%	500ML	106-25-2	9,292		Air/Sea/Road	29052990	18
A19810.22	Ethyl 2-chloroacetoacetate, 96%	100GR	609-15-4	1,733		Air/Sea/Road	29183090	18
A19810.36	Ethyl 2-chloroacetoacetate, 96%	500GR	609-15-4	6,261		Air/Sea/Road	29183090	18
A19814.14	Methyl 5-methylisoxazole-3-carboxylate, 97%	25GR	19788-35-3	7,676		Air/Sea/Road	29349900	18
A19814.22	Methyl 5-methylisoxazole-3-carboxylate, 97%	100GR	19788-35-3	23,702		Air/Sea/Road	29349900	18
A19814.36	Methyl 5-methylisoxazole-3-carboxylate, 97%	500GR	19788-35-3	88,443		Air/Sea/Road	29349900	18
A19818.09	2-(Carboxymethylthio)succinic acid, 97%	10GR	99-68-3	2,158		Air/Sea/Road	29309099	
A19818.18	2-(Carboxymethylthio)succinic acid, 97%	50GR	99-68-3	8,207		Air/Sea/Road	29309099	
A19820.22	Cyclohexanone oxime, 97%	100GR	100-64-1	1,310		Air/Sea/Road	29280090	18
A19820.36	Cyclohexanone oxime, 97%	500GR	100-64-1	4,080		Air/Sea/Road	29280090	18
A19822.AA	1,5,9-Decatriene, cis + trans, 97%	5ML	13393-64-1	4,175		Air/Sea/Road	29012990	
A19822.AC	1,5,9-Decatriene, cis + trans, 97%	25ML	13393-64-1	16,626		Air/Sea/Road	29012990	
A19824.14	Cyclohexanecarbonyl chloride, 97+%	25GR	2719-27-9	1,510		Air/Sea/Road	29162000	18
A19824.22	Cyclohexanecarbonyl chloride, 97+%	100GR	2719-27-9	4,197		Air/Sea/Road	29162000	18
A19830.09	1,2-Bis(methanesulfonamido)benzene, 97%	10GR	7596-80-7	6,391		Air/Sea/Road	29350090	
A19830.88	1,2-Bis(methanesulfonamido)benzene, 97%	2.5GR	7596-80-7	2,322		Air/Sea/Road	29350090	
A19832.03	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	1GR	3652-61-7	2,217		Air/Sea/Road	29339900	
A19832.06	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	5GR	3652-61-7	8,466		Air/Sea/Road	29339900	
A19834.03	(4-Aminophenylthio)acetic acid, 97%	1GR	104-18-7	1,980		Air/Sea/Road	29309099	
A19834.09	(4-Aminophenylthio)acetic acid, 97%	10GR	104-18-7	4,244		Air/Sea/Road	29309099	
A19836.06	Sulfacetamide, 98%	5GR	144-80-9	1,616		Air/Sea/Road	29359090	
A19836.14	Sulfacetamide, 98%	25GR	144-80-9	3,927		Air/Sea/Road	29359090	
A19836.22	Sulfacetamide, 98%	100GR	144-80-9	12,972		Air/Sea/Road	29359090	
A19836.30	Sulfacetamide, 98%	250GR	144-80-9	29,834		Air/Sea/Road	29359090	
A19838.06	2-Amino-5-iodobenzoic acid, 98%	5GR	5326-47-6	1,686		Air/Sea/Road	29224990	18
A19838.14	2-Amino-5-iodobenzoic acid, 98%	25GR	5326-47-6	5,590		Air/Sea/Road	29224990	18
A19840.09	4-Iodo-2,6-dimethylphenol, 97%	10GR	10570-67-9	8,400		Air/Sea/Road	29089990	18
A19840.88	4-Iodo-2,6-dimethylphenol, 97%	2.5GR	10570-67-9	2,984		Air/Sea/Road	29089990	18
A19852.06	5-Chloro-2-mercaptobenzimidazole, 98%	5GR	25369-78-2	4,100		Air/Sea/Road	29339900	
A19852.14	5-Chloro-2-mercaptobenzimidazole, 98%	25GR	25369-78-2	18,278		Air/Sea/Road	29339900	
A19854.14	3-Chlorobenzotrifluoride, 98%	25GR	98-15-7	2,016		Air/Sea/Road	29036990	
A19854.22	3-Chlorobenzotrifluoride, 98%	100GR	98-15-7	5,412		Air/Sea/Road	29036990	
A19856.14	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	25GR	354-51-8	2,665				
A19856.22	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	100GR	354-51-8	7,996				
A19858.09	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	10GR	2674-34-2	8,703		Air/Sea/Road	29093090	
A19858.18	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	50GR	2674-34-2	34,434		Air/Sea/Road	29093090	
A19862.0F	Acetonitrile, 99%	2500ML	75-05-8	13,444		Air/Sea/Road	29269000	18
A19862.AP	Acetonitrile, 99%	500ML	75-05-8	3,173		Air/Sea/Road	29269000	18
A19864.14	Geranyl acetate, 98%	25GR	105-87-3	3,373		Air/Sea/Road	29153990	
A19864.22	Geranyl acetate, 98%	100GR	105-87-3	7,417		Air/Sea/Road	29153990	
A19866.03	Methyl 3,4-difluorobenzoate, 97%	1GR	369-25-5	1,327		Air/Sea/Road	29163990	
A19866.06	Methyl 3,4-difluorobenzoate, 97%	5GR	369-25-5	4,917		Air/Sea/Road	29163990	

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A19868.14	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	25GR	116-25-6	1,958		Air/Sea/Road	29332100	
A19868.22	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	100GR	116-25-6	6,333		Air/Sea/Road	29332100	
A19870.0B	4-Amino-3-methylbenzenesulfonic acid, 98%	1000GR	98-33-9	15,213		Air/Sea/Road	29214390	
A19870.30	4-Amino-3-methylbenzenesulfonic acid, 98%	250GR	98-33-9	4,823		Air/Sea/Road	29214390	
A19872.14	Citronellyl acetate, 96%	25GR	150-84-5	1,226		Air/Sea/Road	29153990	
A19872.22	Citronellyl acetate, 96%	100GR	150-84-5	2,676		Air/Sea/Road	29153990	
A19874.03	Ethyl benzofuroxan-5-carboxylate, 97%	1GR	17348-71-9	2,948		Air/Sea/Road	29349900	
A19874.06	Ethyl benzofuroxan-5-carboxylate, 97%	5GR	17348-71-9	11,309		Air/Sea/Road	29349900	
A19876.06	4-Chlorobenzyl mercaptan, 98%	5GR	6258-66-8	1,157		Air/Sea/Road	29309070	
A19876.14	4-Chlorobenzyl mercaptan, 98%	25GR	6258-66-8	4,211		Air/Sea/Road	29309070	
A19876.22	4-Chlorobenzyl mercaptan, 98%	100GR	6258-66-8	14,387		Air/Sea/Road	29309070	
A19878.14	3-Nonanone, 98%	25GR	925-78-0	4,163		Air/Sea/Road	29141990	
A19878.22	3-Nonanone, 98%	100GR	925-78-0	13,678		Air/Sea/Road	29141990	
A19880.03	Isoquinoline-3-carboxylic acid hydrate, 99%	1GR	207399-25-5	8,102		Air/Sea/Road	29334900	
A19880.06	Isoquinoline-3-carboxylic acid hydrate, 99%	5GR	207399-25-5	29,481		Air/Sea/Road	29334900	
A19880.14	Isoquinoline-3-carboxylic acid hydrate, 99%	25GR	207399-25-5	109,197		Air/Sea/Road	29334900	
A19882.09	N-Benzyl-N-ethylaniline, 98%	10GR	92-59-1	2,631		Air/Sea/Road	29214990	
A19882.18	N-Benzyl-N-ethylaniline, 98%	50GR	92-59-1	6,533		Air/Sea/Road	29214990	
A19882.30	N-Benzyl-N-ethylaniline, 98%	250GR	92-59-1	25,117		Air/Sea/Road	29214990	
A19884.03	2'-Fluoro-4'-hydroxyacetophenone, 97%	1GR	98619-07-9	2,028		Air/Sea/Road	29147090	
A19884.06	2'-Fluoro-4'-hydroxyacetophenone, 97%	5GR	98619-07-9	6,628		Air/Sea/Road	29147090	
A19884.14	2'-Fluoro-4'-hydroxyacetophenone, 97%	25GR	98619-07-9	25,943		Air/Sea/Road	29147090	
A19886.06	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	5GR	14575-84-9	2,795		Air/Sea/Road	29147090	
A19886.14	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	25GR	14575-84-9	9,009		Air/Sea/Road	29147090	
A19886.22	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	100GR	14575-84-9	27,200		Air/Sea/Road	29147090	
A19890.0B	Sodium sulfate, anhydrous, 99%	1000GR	7757-82-6	2,064		Air/Sea/Road	28331100	18
A19890.0I	Sodium sulfate, anhydrous, 99%	5000GR	7757-82-6	5,437		Air/Sea/Road	28331100	18
A19890.36	Sodium sulfate, anhydrous, 99%	500GR	7757-82-6	1,416		Air/Sea/Road	28331100	18
A19892.03	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	1GR	18706-22-4	3,549		Air/Sea/Road	29334900	
A19892.06	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	5GR	18706-22-4	12,265		Air/Sea/Road	29334900	
A19894.0F	n-Heptane, 99%	2500ML	142-82-5	9,281		Air/Sea/Road	29011000	18
A19894.AP	n-Heptane, 99%	500ML	142-82-5	2,865		Air/Sea/Road	29011000	18
A19902.0F	1-Propanol, 99+%	2500ML	71-23-8	4,445		Air/Sea/Road	29051210	18
A19902.AP	1-Propanol, 99+%	500ML	71-23-8	2,570		Air/Sea/Road	29051210	18
A19904.03	3,5-Difluorobenzamide, 97%	1GR	132980-99-5	1,485		Air/Sea/Road	29242990	
A19904.06	3,5-Difluorobenzamide, 97%	5GR	132980-99-5	5,518		Air/Sea/Road	29242990	
A19906.06	3,4-Dimethyl-1-pentyn-3-ol, 94%	5GR	1482-15-1	1,969		Air/Sea/Road	29052900	
A19906.14	3,4-Dimethyl-1-pentyn-3-ol, 94%	25GR	1482-15-1	7,359		Air/Sea/Road	29052900	
A19909.03	2,3,6-Trifluorobenzyl bromide, 98%	1GR	151412-02-1	3,774		Air/Sea/Road	29036990	
A19909.06	2,3,6-Trifluorobenzyl bromide, 98%	5GR	151412-02-1	10,970		Air/Sea/Road	29036990	
A19910.06	Indomethacin, 98%	5GR	53-86-1	2,570	*	Air/Sea/Road	29339900	18
A19910.14	Indomethacin, 98%	25GR	53-86-1	9,411	*	Air/Sea/Road	29339900	18
A19910.22	Indomethacin, 98%	100GR	53-86-1	27,829	*	Air/Sea/Road	29339900	18
A19911.03	4-Iodo-3,5-dimethylisoxazole, 97%	1GR	10557-85-4	2,311		Air/Sea/Road	29349900	
A19911.06	4-Iodo-3,5-dimethylisoxazole, 97%	5GR	10557-85-4	8,939		Air/Sea/Road	29349900	
A19911.14	4-Iodo-3,5-dimethylisoxazole, 97%	25GR	10557-85-4	34,315		Air/Sea/Road		
A19912.03	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	1GR	3989-36-4	4,269		Air/Sea/Road	29349900	
A19912.06	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	5GR	3989-36-4	16,509		Air/Sea/Road	29349900	
A19913.09	Methyl 2-chloro-5-nitrobenzoate, 97%	10GR	6307-82-0	5,048		Air/Sea/Road	29163990	18
A19913.18	Methyl 2-chloro-5-nitrobenzoate, 97%	50GR	6307-82-0	20,047		Air/Sea/Road	29163990	18
A19913.88	Methyl 2-chloro-5-nitrobenzoate, 97%	2.5GR	6307-82-0	1,400		Air/Sea/Road	29163990	18
A19914.06	N-Aminophthalimide, 94%	5GR	1875-48-5	3,005		Air/Sea/Road	29339900	
A19914.09	N-Aminophthalimide, 94%	10GR	1875-48-5	4,760		Air/Sea/Road	29339900	
A19914.18	N-Aminophthalimide, 94%	50GR	1875-48-5	19,490		Air/Sea/Road	29339900	
A19916.03	4-Fluorophenylsulfonylacetonitrile, 97%	1GR	32083-66-2	3,916		Air/Sea/Road	29269000	
A19916.06	4-Fluorophenylsulfonylacetonitrile, 97%	5GR	32083-66-2	14,623		Air/Sea/Road	29269000	
A19916.14	4-Fluorophenylsulfonylacetonitrile, 97%	25GR	32083-66-2	60,967		Air/Sea/Road	29269000	
A19920.03	2-Bromo-1,3,5-trifluorobenzene, 98+%	1GR	2367-76-2	1,452		Air/Sea/Road	29036990	
A19920.06	2-Bromo-1,3,5-trifluorobenzene, 98+%	5GR	2367-76-2	2,665		Air/Sea/Road	29036990	

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A19920.14	2-Bromo-1,3,5-trifluorobenzene, 98+%	25GR	2367-76-2	7,571		Air/Sea/Road		
A19923.03	3-Chloro-4-fluorobenzaldehyde, 96%	1GR	34328-61-5	2,041		Air/Sea/Road	29130090	
A19923.06	3-Chloro-4-fluorobenzaldehyde, 96%	5GR	34328-61-5	7,312		Air/Sea/Road	29130090	
A19924.03	4-Ethyl-3-hexanol, 95%	1GR	19780-44-0	2,181		Air/Sea/Road	29051690	
A19924.06	4-Ethyl-3-hexanol, 95%	5GR	19780-44-0	7,440		Air/Sea/Road	29051690	
A19924.14	4-Ethyl-3-hexanol, 95%	25GR	19780-44-0	27,948		Air/Sea/Road	29051690	
A19925.03	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	1GR	3111-37-3	1,452		Air/Sea/Road	29130090	
A19925.06	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	5GR	3111-37-3	5,543		Air/Sea/Road	29130090	
A19925.14	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	25GR	3111-37-3	21,226		Air/Sea/Road		
A19926.06	4-Methylphenoxyacetonitrile, 97%	5GR	33901-44-9	5,732		Air/Sea/Road	29269000	
A19926.14	4-Methylphenoxyacetonitrile, 97%	25GR	33901-44-9	23,231		Air/Sea/Road	29269000	
A19928.14	2,5-Dimethoxybenzaldehyde, 98+%	25GR	93-02-7	1,557		Air/Sea/Road	29124999	18
A19928.22	2,5-Dimethoxybenzaldehyde, 98+%	100GR	93-02-7	4,834		Air/Sea/Road	29124999	18
A19928.36	2,5-Dimethoxybenzaldehyde, 98+%	500GR	93-02-7	18,400		Air/Sea/Road	29124999	18
A19929.09	4-n-Pentylbenzenesulfonyl chloride, 97%	10GR	73948-18-2	9,117		Air/Sea/Road	29049990	
A19929.88	4-n-Pentylbenzenesulfonyl chloride, 97%	2.5GR	73948-18-2	2,937		Air/Sea/Road	29049990	
A19930.06	Sodium 3-bromopropanesulfonate, 97%	5GR	55788-44-8	1,922		Air/Sea/Road	29049090	
A19930.14	Sodium 3-bromopropanesulfonate, 97%	25GR	55788-44-8	5,600		Air/Sea/Road	29049090	
A19930.22	Sodium 3-bromopropanesulfonate, 97%	100GR	55788-44-8	15,803		Air/Sea/Road	29049090	
A19931.06	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	5GR	616-83-1	5,849		Air/Sea/Road	29049090	
A19931.14	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	25GR	616-83-1	19,694		Air/Sea/Road	29049090	
A19931.22	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	100GR	616-83-1	62,736		Air/Sea/Road		
A19932.06	2,5-Difluorobenzyl alcohol, 98%	5GR	75853-20-2	4,906		Air/Sea/Road	29062990	
A19932.14	2,5-Difluorobenzyl alcohol, 98%	25GR	75853-20-2	15,213		Air/Sea/Road	29062990	
A19934.03	2,3-Difluorophenylacetonitrile, 97%	1GR	145689-34-5	3,337		Air/Sea/Road	29269000	
A19937.03	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	1GR	199292-40-5	3,785		Air/Sea/Road	29147090	
A19937.06	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	5GR	199292-40-5	14,623		Air/Sea/Road	29147090	
A19939.09	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	10GR	41513-05-7	11,309		Air/Sea/Road	29242990	
A19939.88	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	2.5GR	41513-05-7	3,479		Air/Sea/Road	29242990	
A19941.03	1,3,5-Tribenzoylbenzene, 96%	1GR	25871-69-6	1,902		Air/Sea/Road	29143990	
A19941.06	1,3,5-Tribenzoylbenzene, 96%	5GR	25871-69-6	7,181		Air/Sea/Road	29143990	
A19942.0E	Sodium tert-butoxide, 97%	2500GR	865-48-5	38,562		Air/Sea/Road	29051990	18
A19942.22	Sodium tert-butoxide, 97%	100GR	865-48-5	3,502		Air/Sea/Road	29051990	18
A19942.36	Sodium tert-butoxide, 97%	500GR	865-48-5	11,250		Air/Sea/Road	29051990	18
A19943.14	Brucine sulfate hydrate, 98% (dry wt.), water <13%	25GR	652154-10-4	3,232		Air/Sea/Road	29398000	
A19943.22	Brucine sulfate hydrate, 98% (dry wt.), water <13%	100GR	652154-10-4	8,880		Air/Sea/Road	29398000	
A19945.09	2,4-Difluorobenzyl alcohol, 98+%	10GR	56456-47-4	5,685		Air/Sea/Road	29062990	
A19945.88	2,4-Difluorobenzyl alcohol, 98+%	2.5GR	56456-47-4	1,569		Air/Sea/Road		
A19947.09	Zinc selenide	10GR	1315-09-9	2,075		Air/Sea/Road	28429090	18
A19947.18	Zinc selenide	50GR	1315-09-9	8,238		Air/Sea/Road	28429090	18
A19947.30	Zinc selenide	250GR	1315-09-9	34,315		Air/Sea/Road	28429090	18
A19949.03	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	1GR	770-30-9	2,275		Air/Sea/Road	29335990	18
A19949.06	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	5GR	770-30-9	8,207		Air/Sea/Road	29335990	18
A19949.14	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	25GR	770-30-9	34,670		Air/Sea/Road	29335990	18
A19950.03	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	1GR	126917-10-0	2,197		Air/Sea/Road	29163990	18
A19950.06	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	5GR	126917-10-0	9,033		Air/Sea/Road	29163990	18
A19951.03	2,3-Difluorobenzophenone, 97%	1GR	208173-20-0	1,533		Air/Sea/Road	29147090	
A19951.06	2,3-Difluorobenzophenone, 97%	5GR	208173-20-0	5,671		Air/Sea/Road	29147090	
A19952.06	2-Methyl-4-octanone, 99%	5GR	7492-38-8	4,870		Air/Sea/Road	29141990	
A19952.14	2-Methyl-4-octanone, 99%	25GR	7492-38-8	18,751		Air/Sea/Road	29141990	
A19954.03	2,5-Difluorocinnamic acid, 98%	1GR	112898-33-6	1,515		Air/Sea/Road	29163990	
A19954.06	2,5-Difluorocinnamic acid, 98%	5GR	112898-33-6	6,227		Air/Sea/Road	29163990	
A19955.03	2,3,4-Trifluorobenzaldehyde, 98%	1GR	161793-17-5	5,401		Air/Sea/Road	29130090	18
A19955.06	2,3,4-Trifluorobenzaldehyde, 98%	5GR	161793-17-5	18,751		Air/Sea/Road	29130090	18
A19956.06	4-Ethyl-2-octanol, erythro + threo, 98%	5GR	19780-78-0	4,575		Air/Sea/Road	29051990	
A19956.14	4-Ethyl-2-octanol, erythro + threo, 98%	25GR	19780-78-0	17,689		Air/Sea/Road	29051990	
A19960.03	2,4,5-Trifluorobenzyl alcohol, 98%	1GR	144284-25-3	2,676		Air/Sea/Road	29062990	
A19960.06	2,4,5-Trifluorobenzyl alcohol, 98%	5GR	144284-25-3	7,209		Air/Sea/Road	29062990	
A19961.09	3-Cyanopyridine 1-oxide, 97%	10GR	14906-64-0	8,691		Air/Sea/Road	29333919	
A19961.88	3-Cyanopyridine 1-oxide, 97%	2.5GR	14906-64-0	3,043		Air/Sea/Road	29333919	
A19964.03	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	1GR	149793-69-1	2,370		Air/Sea/Road	29269000	

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A19964.06	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	5GR	149793-69-1	8,113		Air/Sea/Road	29269000	
A19965.09	3,4-Difluorobenzyl bromide, 98%	10GR	85118-01-0	7,258		Air/Sea/Road	29036990	
A19965.18	3,4-Difluorobenzyl bromide, 98%	50GR	85118-01-0	30,188		Air/Sea/Road	29036990	
A19965.88	3,4-Difluorobenzyl bromide, 98%	2.5GR	85118-01-0	2,417		Air/Sea/Road		
A19966.0C	Triisopropanolamine, 95%	10000GR	122-20-3	14,857		Air/Sea/Road	29221990	18
A19966.0E	Triisopropanolamine, 95%	2500GR	122-20-3	4,764		Air/Sea/Road	29221990	18
A19966.36	Triisopropanolamine, 95%	500GR	122-20-3	1,215		Air/Sea/Road	29221990	18
A19971.09	Methyl 5-chloro-2-hydroxybenzoate, 97%	10GR	4068-78-4	13,561		Air/Sea/Road	29163990	
A19971.88	Methyl 5-chloro-2-hydroxybenzoate, 97%	2.5GR	4068-78-4	4,091		Air/Sea/Road	29163990	
A19973.03	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	1GR	146137-78-2	1,875		Air/Sea/Road	29130090	
A19973.06	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	5GR	146137-78-2	6,745		Air/Sea/Road	29130090	
A19973.14	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	25GR	146137-78-2	27,359		Air/Sea/Road	29130090	
A19974.06	2-Bromo-1-chloro-2-methylpropane, 90+%	5GR	2074-80-8	2,370	*	Air/Sea/Road	29034700	
A19974.14	2-Bromo-1-chloro-2-methylpropane, 90+%	25GR	2074-80-8	9,009	*	Air/Sea/Road	29034700	
A19975.03	3-(Trifluoromethylthio)benzoic acid, 97%	1GR	946-65-6	7,159		Air/Sea/Road	29309099	
A19975.06	3-(Trifluoromethylthio)benzoic acid, 97%	5GR	946-65-6	28,538		Air/Sea/Road	29309099	
A19976.03	Cyclopentyl phenyl ketone, 96%	1GR	5422-88-8	1,552		Air/Sea/Road	29143990	
A19976.06	Cyclopentyl phenyl ketone, 96%	5GR	5422-88-8	5,007		Air/Sea/Road	29143990	
A19977.06	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	5GR	1836-75-5	3,549	*	Air/Sea/Road	29093090	
A19977.14	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	25GR	1836-75-5	13,915	*	Air/Sea/Road	29093090	
A19983.14	2,6-Dichlorophenylacetonitrile, 98%	25GR	3215-64-3	2,417		Air/Sea/Road	29269000	18
A19983.22	2,6-Dichlorophenylacetonitrile, 98%	100GR	3215-64-3	6,486		Air/Sea/Road	29269000	18
A19983.36	2,6-Dichlorophenylacetonitrile, 98%	500GR	3215-64-3	24,764		Air/Sea/Road	29269000	18
A19985.06	Morpholine-4-carboxamidine hydrobromide, 98%	5GR	157415-17-3	6,214		Air/Sea/Road	29349900	
A19985.14	Morpholine-4-carboxamidine hydrobromide, 98%	25GR	157415-17-3	21,580		Air/Sea/Road	29349900	
A19985.22	Morpholine-4-carboxamidine hydrobromide, 98%	100GR	157415-17-3	68,632		Air/Sea/Road	29349900	
A19987.03	2,6-Difluorophenylacetonitrile, 98%	1GR	654-01-3	2,275		Air/Sea/Road	29269000	
A19987.06	2,6-Difluorophenylacetonitrile, 98%	5GR	654-01-3	6,527		Air/Sea/Road	29269000	
A19988.06	n-Tetradecylbenzene, 97%	5GR	1459-10-5	3,173		Air/Sea/Road	29029090	
A19988.14	n-Tetradecylbenzene, 97%	25GR	1459-10-5	12,029		Air/Sea/Road	29029090	
A19991.06	3,5-Dichlorophenyl isocyanate, 97%	5GR	34893-92-0	4,503		Air/Sea/Road	29291090	18
A19991.14	3,5-Dichlorophenyl isocyanate, 97%	25GR	34893-92-0	18,751		Air/Sea/Road	29291090	18
A19992.09	2,3-Dimethylanisole, 97%	10GR	2944-49-2	3,763		Air/Sea/Road	29093090	
A19992.18	2,3-Dimethylanisole, 97%	50GR	2944-49-2	13,678		Air/Sea/Road	29093090	
A19994.14	Ethyl 2-nitrobenzoate, 97%	25GR	610-34-4	3,821		Air/Sea/Road	29163990	
A19994.22	Ethyl 2-nitrobenzoate, 97%	100GR	610-34-4	12,499		Air/Sea/Road	29163990	
A19995.06	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	5GR	15484-44-3	1,994		Air/Sea/Road	29049090	
A19995.14	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	25GR	15484-44-3	5,932		Air/Sea/Road	29049090	
A19995.22	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	100GR	15484-44-3	20,164		Air/Sea/Road	29049090	
A19997.03	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	1GR	207981-45-1	4,670		Air/Sea/Road	29062990	
A19997.06	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	5GR	207981-45-1	19,104		Air/Sea/Road	29062990	
A19998.03	3,6-Dichloro-4-methylpyridazine, 97%	1GR	19064-64-3	3,280		Air/Sea/Road	29339900	18
A19998.06	3,6-Dichloro-4-methylpyridazine, 97%	5GR	19064-64-3	13,915		Air/Sea/Road	29339900	18
A19998.14	3,6-Dichloro-4-methylpyridazine, 97%	25GR	19064-64-3	66,274				
A19999.09	3-Methyl-2-pentanone, 98+%	10GR	565-61-7	5,554		Air/Sea/Road	29141990	18
A19999.14	3-Methyl-2-pentanone, 98+%	25GR	565-61-7	9,800		Air/Sea/Road	29141990	18
A19999.18	3-Methyl-2-pentanone, 98+%	50GR	565-61-7	19,600		Air/Sea/Road	29141990	18
B20000.03	1-Bromo-2,3,5-trifluorobenzene, 98%	1GR	133739-70-5	2,217		Air/Sea/Road	29039990	18
B20000.06	1-Bromo-2,3,5-trifluorobenzene, 98%	5GR	133739-70-5	7,300		Air/Sea/Road	29039990	18
B20002.09	2,4-Dimethyl-1-pentene, 99%	10GR	2213-32-3	44,694		Air/Sea/Road	29012990	
B20002.88	2,4-Dimethyl-1-pentene, 99%	2.5GR	2213-32-3	13,305		Air/Sea/Road	29012990	
B20004.03	2-Fluoro-5-(trifluoromethyl)phenol, 97%	1GR	141483-15-0	2,559		Air/Sea/Road	29071990	18
B20004.06	2-Fluoro-5-(trifluoromethyl)phenol, 97%	5GR	141483-15-0	8,750		Air/Sea/Road	29071990	18
B20006.06	3-Methoxycatechol, 98%	5GR	934-00-9	1,511		Air/Sea/Road	29095090	
B20006.14	3-Methoxycatechol, 98%	25GR	934-00-9	3,500		Air/Sea/Road	29095090	
B20007.03	3-(Trifluoromethoxy)benzonitrile, 97%	1GR	52771-22-9	2,548		Air/Sea/Road	29269000	
B20007.06	3-(Trifluoromethoxy)benzonitrile, 97%	5GR	52771-22-9	6,800		Air/Sea/Road	29269000	
B20008.03	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	1GR	204339-72-0	3,785		Air/Sea/Road	29130090	
B20008.06	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	5GR	204339-72-0	13,798		Air/Sea/Road	29130090	
B20009.03	2-Methyl-3-(trifluoromethyl)aniline, 98%	1GR	54396-44-0	4,774		Air/Sea/Road	29214290	18
B20009.06	2-Methyl-3-(trifluoromethyl)aniline, 98%	5GR	54396-44-0	18,395		Air/Sea/Road	29214290	18

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B20010.09	Probenecid, 98%	10GR	57-66-9	9,317		Air/Sea/Road	29359090	
B20010.88	Probenecid, 98%	2.5GR	57-66-9	2,901		Air/Sea/Road	29359090	
B20011.06	(^+)-1-Phenylethyl isothiocyanate, 97%	5GR	4478-92-6	3,254		Air/Sea/Road	29309099	18
B20011.14	(^+)-1-Phenylethyl isothiocyanate, 97%	25GR	4478-92-6	11,025		Air/Sea/Road	29309099	18
B20013.03	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	1GR	86398-94-9	3,561		Air/Sea/Road	29280090	
B20013.06	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	5GR	86398-94-9	14,387		Air/Sea/Road	29280090	
B20014.03	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	1GR	6948-33-0	1,663		Air/Sea/Road	29189900	
B20014.06	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	5GR	6948-33-0	6,238		Air/Sea/Road	29189900	
B20015.09	4-Sulfonamidophenylhydrazine hydrochloride, 97%	10GR	17852-52-7	2,512		Air/Sea/Road	29350090	
B20015.18	4-Sulfonamidophenylhydrazine hydrochloride, 97%	50GR	17852-52-7	9,787		Air/Sea/Road	29350090	
B20015.88	4-Sulfonamidophenylhydrazine hydrochloride, 97%	2.5GR	17852-52-7	1,380		Air/Sea/Road	29350090	
B20016.03	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	1GR	67515-56-4	1,970		Air/Sea/Road	29163990	
B20016.06	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	5GR	67515-56-4	8,372		Air/Sea/Road	29163990	
B20017.03	3-Methylbenzotrifluoride, 97%	1GR	401-79-6	3,301		Air/Sea/Road	29036990	
B20017.06	3-Methylbenzotrifluoride, 97%	5GR	401-79-6	10,872		Air/Sea/Road	29036990	
B20019.03	6-Phenyl-2-hexyne, 99%	1GR	34298-75-4	2,712		Air/Sea/Road	29029090	
B20019.06	6-Phenyl-2-hexyne, 99%	5GR	34298-75-4	10,602		Air/Sea/Road	29029090	
B20020.03	N,N-Dimethylthioacetamide, 97%	1GR	631-67-4	4,586		Air/Sea/Road	29309099	
B20020.06	N,N-Dimethylthioacetamide, 97%	5GR	631-67-4	14,504		Air/Sea/Road	29309099	
B20021.09	Azoxybenzene, 98+%	10GR	495-48-7	2,358		Air/Sea/Road	29270090	
B20021.18	Azoxybenzene, 98+%	50GR	495-48-7	8,703		Air/Sea/Road	29270090	
B20022.18	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	50GR	207386-92-3	1,344		Air/Sea/Road	29334900	
B20022.30	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	250GR	207386-92-3	4,519		Air/Sea/Road	29334900	
B20022.36	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	500GR	207386-92-3	8,444		Air/Sea/Road	29334900	
B20027.03	Methyl 3,4-dichlorobenzoate, 97%	1GR	2905-68-2	2,370		Air/Sea/Road	29163990	
B20027.06	Methyl 3,4-dichlorobenzoate, 97%	5GR	2905-68-2	9,009		Air/Sea/Road	29163990	
B20028.03	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	1GR	121071-71-4	6,027		Air/Sea/Road	29349900	
B20028.06	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	5GR	121071-71-4	23,585		Air/Sea/Road	29349900	
B20028.14	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	25GR	121071-71-4	95,635		Air/Sea/Road	29349900	
B20032.03	2',3'-Difluoropropiophenone, 95%	1GR	101712-19-0	4,292		Air/Sea/Road	29147090	
B20032.06	2',3'-Difluoropropiophenone, 95%	5GR	101712-19-0	16,626		Air/Sea/Road	29147090	
B20033.03	4-(Trifluoromethoxy)phenyl isocyanate, 97%	1GR	35037-73-1	2,795		Air/Sea/Road	29291090	18
B20033.06	4-(Trifluoromethoxy)phenyl isocyanate, 97%	5GR	35037-73-1	8,500		Air/Sea/Road	29291090	18
B20033.14	4-(Trifluoromethoxy)phenyl isocyanate, 97%	25GR	35037-73-1	41,627		Air/Sea/Road	29291090	18
B20039.02	2,4,6-Trifluorophenylacetic acid, 98%	0.5GR	209991-63-9	5,318		Air/Sea/Road	29163990	
B20039.88	2,4,6-Trifluorophenylacetic acid, 98%	2.5GR	209991-63-9	20,520		Air/Sea/Road	29163990	
B20040.06	5-Methylsalicylic acid, 98%	5GR	89-56-5	3,300		Air/Sea/Road	29182990	18
B20040.14	5-Methylsalicylic acid, 98%	25GR	89-56-5	9,500		Air/Sea/Road	29182990	18
B20042.06	2,4-Dichloroanisole, 99%	5GR	553-82-2	1,249		Air/Sea/Road	29093019	
B20042.14	2,4-Dichloroanisole, 99%	25GR	553-82-2	5,401		Air/Sea/Road	29093019	
B20042.22	2,4-Dichloroanisole, 99%	100GR	553-82-2	14,400		Air/Sea/Road	29093019	
B20043.03	2-Amino-4-methylthiophene-3-carboxamide, 98%	1GR	4651-97-2	3,043		Air/Sea/Road	29349900	
B20043.06	2-Amino-4-methylthiophene-3-carboxamide, 98%	5GR	4651-97-2	11,651		Air/Sea/Road	29349900	
B20043.14	2-Amino-4-methylthiophene-3-carboxamide, 98%	25GR	4651-97-2	49,292		Air/Sea/Road	29349900	
B20044.06	2,4,7-Triamino-6-phenylpteridine, 98%	5GR	396-01-0	3,607		Air/Sea/Road	29335990	
B20044.14	2,4,7-Triamino-6-phenylpteridine, 98%	25GR	396-01-0	11,097		Air/Sea/Road	29335990	
B20044.22	2,4,7-Triamino-6-phenylpteridine, 98%	100GR	396-01-0	37,029		Air/Sea/Road	29335990	
B20046.03	3,5-Bis(trifluoromethyl)benzophenone, 95%	1GR	21221-93-2	2,370		Air/Sea/Road	29147090	
B20046.06	3,5-Bis(trifluoromethyl)benzophenone, 95%	5GR	21221-93-2	8,313		Air/Sea/Road	29147090	
B20046.14	3,5-Bis(trifluoromethyl)benzophenone, 95%	25GR	21221-93-2	35,024		Air/Sea/Road	29147090	
B20049.06	3-(Trifluoromethyl)benzamide, 98%	5GR	1801-10-1	3,844		Air/Sea/Road	29242990	
B20049.14	3-(Trifluoromethyl)benzamide, 98%	25GR	1801-10-1	11,043		Air/Sea/Road	29242990	
B20050.03	3-Methyl-4-decanol, erythro + threo, 97%	1GR	55816-17-6	1,805		Air/Sea/Road	29051990	
B20050.06	3-Methyl-4-decanol, erythro + threo, 97%	5GR	55816-17-6	6,745		Air/Sea/Road	29051990	
B20050.14	3-Methyl-4-decanol, erythro + threo, 97%	25GR	55816-17-6	26,416		Air/Sea/Road	29051990	

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B20052.09	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	10GR	175278-30-5	7,854		Air/Sea/Road	29036990	
B20052.88	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	2.5GR	175278-30-5	2,289				
B20054.06	trans-4-Methylcyclohexanol, 98%	5GR	7731-29-5	10,082		Air/Sea/Road	29061200	
B20054.14	trans-4-Methylcyclohexanol, 98%	25GR	7731-29-5	34,198		Air/Sea/Road	29061200	
B20055.06	3,4,5-Trimethoxybenzhydrazide, 98%	5GR	3291-03-0	3,090		Air/Sea/Road	29280090	
B20055.14	3,4,5-Trimethoxybenzhydrazide, 98%	25GR	3291-03-0	11,133		Air/Sea/Road	29280090	
B20056.03	2,3,6-Trifluorobenzyl alcohol, 97%	1GR	114152-19-1	3,043		Air/Sea/Road	29062990	
B20056.06	2,3,6-Trifluorobenzyl alcohol, 97%	5GR	114152-19-1	11,097		Air/Sea/Road	29062990	
B20057.03	2-Hepten-4-ol, (E)+(Z), 98%	1GR	4798-59-8	1,557		Air/Sea/Road	29052900	
B20057.06	2-Hepten-4-ol, (E)+(Z), 98%	5GR	4798-59-8	5,826		Air/Sea/Road	29052900	
B20057.14	2-Hepten-4-ol, (E)+(Z), 98%	25GR	4798-59-8	21,699		Air/Sea/Road	29052900	
B20058.06	1-n-Propylcyclopentanol, 98%	5GR	1604-02-0	4,116		Air/Sea/Road	29061990	
B20058.14	1-n-Propylcyclopentanol, 98%	25GR	1604-02-0	14,857		Air/Sea/Road	29061990	
B20059.03	2,4,6-Trimethyl-4-heptanol, 97%	1GR	60836-07-9	1,569		Air/Sea/Road	29051990	
B20059.06	2,4,6-Trimethyl-4-heptanol, 97%	5GR	60836-07-9	5,943		Air/Sea/Road	29051990	
B20059.14	2,4,6-Trimethyl-4-heptanol, 97%	25GR	60836-07-9	23,231		Air/Sea/Road	29051990	
B20060.06	1,4-Hexadiene, cis + trans, 99%	5GR	592-45-0	5,590		Air/Sea/Road	29012990	
B20060.14	1,4-Hexadiene, cis + trans, 99%	25GR	592-45-0	17,928		Air/Sea/Road	29012990	
B20061.14	Deoxycholic acid, 99%	25GR	83-44-3	3,301		Air/Sea/Road	29181990	18
B20061.22	Deoxycholic acid, 99%	100GR	83-44-3	8,939		Air/Sea/Road	29181990	18
B20063.0E	Tetramethylthiuram disulfide, 97%	2500GR	137-26-8	19,574		Air/Sea/Road	29303000	18
B20063.22	Tetramethylthiuram disulfide, 97%	100GR	137-26-8	1,681		Air/Sea/Road	29303000	18
B20063.36	Tetramethylthiuram disulfide, 97%	500GR	137-26-8	4,787		Air/Sea/Road	29303000	18
B20064.03	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	1GR	189807-21-4	2,854		Air/Sea/Road	29163990	18
B20064.06	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	5GR	189807-21-4	10,530		Air/Sea/Road	29163990	18
B20065.06	7-Ethoxy-4-methylcoumarin, 98%	5GR	87-05-8	2,606		Air/Sea/Road	29329900	18
B20065.14	7-Ethoxy-4-methylcoumarin, 98%	25GR	87-05-8	9,092		Air/Sea/Road	29329900	18
B20066.03	2,4,5-Trifluorobenzyl bromide, 98%	1GR	157911-56-3	4,200		Air/Sea/Road	29036990	
B20066.06	2,4,5-Trifluorobenzyl bromide, 98%	5GR	157911-56-3	17,335		Air/Sea/Road	29036990	
B20067.03	2-Bromo-1-butene, 97%	1GR	23074-36-4	2,475		Air/Sea/Road		
B20067.06	2-Bromo-1-butene, 97%	5GR	23074-36-4	9,976		Air/Sea/Road	29033920	
B20067.14	2-Bromo-1-butene, 97%	25GR	23074-36-4	36,910		Air/Sea/Road	29033920	
B20068.03	1-Methylsulfonyl-4-nitrobenzene, 97%	1GR	2976-30-9	3,018		Air/Sea/Road	29309099	18
B20068.06	1-Methylsulfonyl-4-nitrobenzene, 97%	5GR	2976-30-9	11,534		Air/Sea/Road	29309099	18
B20069.03	4-Bromo-3-methyl-1H-pyrazole, 97%	1GR	13808-64-5	4,539		Air/Sea/Road	29331990	18
B20069.06	4-Bromo-3-methyl-1H-pyrazole, 97%	5GR	13808-64-5	12,000		Air/Sea/Road	29331990	18
B20072.06	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	5GR	17123-63-6	3,785		Air/Sea/Road	29052900	
B20072.14	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	25GR	17123-63-6	13,915		Air/Sea/Road	29052900	
B20072.22	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	100GR	17123-63-6	45,518		Air/Sea/Road	29052900	
B20073.03	4-Acetyldiphenyl sulfide, 97%	1GR	10169-55-8	3,727		Air/Sea/Road	29309099	
B20073.06	4-Acetyldiphenyl sulfide, 97%	5GR	10169-55-8	14,387		Air/Sea/Road	29309099	
B20074.03	4'-(Trifluoromethyl)propiophenone, 97%	1GR	711-33-1	2,559		Air/Sea/Road	29147090	
B20074.06	4'-(Trifluoromethyl)propiophenone, 97%	5GR	711-33-1	8,422		Air/Sea/Road	29147090	
B20078.03	3-Bromo-4-fluorobenzotrifluoride, 97%	1GR	68322-84-9	2,064		Air/Sea/Road	29036990	
B20078.06	3-Bromo-4-fluorobenzotrifluoride, 97%	5GR	68322-84-9	8,043		Air/Sea/Road	29036990	
B20078.14	3-Bromo-4-fluorobenzotrifluoride, 97%	25GR	68322-84-9	24,411		Air/Sea/Road	29036990	
B20080.06	Isobutyl p-toluenesulfonate, 97%	5GR	4873-56-7	2,450		Air/Sea/Road	29041090	
B20080.14	Isobutyl p-toluenesulfonate, 97%	25GR	4873-56-7	8,975		Air/Sea/Road	29041090	
B20081.14	Benzyl mercaptan, 99%	25GR	100-53-8	2,064		Air/Sea/Road	29309099	18
B20081.22	Benzyl mercaptan, 99%	100GR	100-53-8	3,443		Air/Sea/Road	29309099	18
B20081.36	Benzyl mercaptan, 99%	500GR	100-53-8	14,034		Air/Sea/Road	29309099	18
B20082.03	3,5-Difluorobenzylamine, 97%	1GR	90390-27-5	3,007		Air/Sea/Road	29214990	
B20082.06	3,5-Difluorobenzylamine, 97%	5GR	90390-27-5	10,046		Air/Sea/Road	29214990	
B20084.03	3-(Trifluoromethoxy)benzoyl chloride, 97%	1GR	86270-03-3	3,000		Air/Sea/Road	29189900	
B20084.06	3-(Trifluoromethoxy)benzoyl chloride, 97%	5GR	86270-03-3	13,325		Air/Sea/Road	29189900	
B20085.03	1-Bromo-4-n-hexyloxybenzene, 97%	1GR	30752-19-3	1,839		Air/Sea/Road	29093090	18
B20085.06	1-Bromo-4-n-hexyloxybenzene, 97%	5GR	30752-19-3	6,155		Air/Sea/Road	29093090	18
B20086.03	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	1GR	79604-66-3	1,652		Air/Sea/Road	29052900	
B20086.06	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	5GR	79604-66-3	5,943		Air/Sea/Road	29052900	
B20086.14	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	25GR	79604-66-3	23,231		Air/Sea/Road	29052900	
B20087.14	trans-Aconitic acid, 98%	25GR	4023-65-8	4,492		Air/Sea/Road	29171990	
B20087.22	trans-Aconitic acid, 98%	100GR	4023-65-8	12,618		Air/Sea/Road	29171990	

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B20089.0F	Tetrachloroethylene, 99%	2500ML	127-18-4	5,118		Air/Sea/Road	29032300	18
B20089.AP	Tetrachloroethylene, 99%	500ML	127-18-4	2,100		Air/Sea/Road	29032300	18
B20090.06	1-Cyclohexyl-1-butanol, 98%	5GR	4352-42-5	2,523		Air/Sea/Road	29061990	
B20090.14	1-Cyclohexyl-1-butanol, 98%	25GR	4352-42-5	9,009		Air/Sea/Road	29061990	
B20092.06	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	5GR	36589-58-9	2,971		Air/Sea/Road	29041090	
B20092.14	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	25GR	36589-58-9	9,084		Air/Sea/Road	29041090	
B20093.03	2,3-Difluorobenzaldehyde, 98%	1GR	2646-91-5	1,510		Air/Sea/Road	29130090	18
B20093.06	2,3-Difluorobenzaldehyde, 98%	5GR	2646-91-5	4,528		Air/Sea/Road	29130090	18
B20093.14	2,3-Difluorobenzaldehyde, 98%	25GR	2646-91-5	17,621		Air/Sea/Road	29130090	18
B20094.03	(4-Fluorophenylthio)acetone, 97%	1GR	2968-13-0	1,674		Air/Sea/Road	29309099	
B20094.06	(4-Fluorophenylthio)acetone, 97%	5GR	2968-13-0	6,380		Air/Sea/Road	29309099	
B20095.03	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	1GR	118430-73-2	1,521		Air/Sea/Road	29331990	18
B20095.06	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	5GR	118430-73-2	5,707		Air/Sea/Road	29331990	18
B20095.14	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	25GR	118430-73-2	23,938		Air/Sea/Road	29331990	18
B20096.06	1,4-Dioxane-2,5-dione, 97%	5GR	502-97-6	2,680		Air/Sea/Road	29189900	18
B20096.14	1,4-Dioxane-2,5-dione, 97%	25GR	502-97-6	9,540		Air/Sea/Road	29189900	18
B20097.03	2',6'-Difluoropropiophenone, 97%	1GR	85068-31-1	1,674		Air/Sea/Road	29147090	
B20097.06	2',6'-Difluoropropiophenone, 97%	5GR	85068-31-1	5,813		Air/Sea/Road	29147090	
B20098.09	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	10GR	335-36-4	1,933	*	Air/Sea/Road	29321990	
B20098.18	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	50GR	335-36-4	5,532	*	Air/Sea/Road	29321990	
B20098.30	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	250GR	335-36-4	23,112	*	Air/Sea/Road	29321990	
B20099.03	Dicyclohexylmethanol, 98%	1GR	4453-82-1	2,532		Air/Sea/Road	29061990	
B20099.06	Dicyclohexylmethanol, 98%	5GR	4453-82-1	7,501		Air/Sea/Road	29061990	
B20099.14	Dicyclohexylmethanol, 98%	25GR	4453-82-1	35,024		Air/Sea/Road	29061990	
B20100.06	2,3-Diphenylquinoxaline, 98+%	5GR	1684-14-6	1,638		Air/Sea/Road	29339900	
B20100.14	2,3-Diphenylquinoxaline, 98+%	25GR	1684-14-6	5,248		Air/Sea/Road	29339900	
B20100.22	2,3-Diphenylquinoxaline, 98+%	100GR	1684-14-6	14,268		Air/Sea/Road	29339900	
B20104.03	4-(Trifluoromethylthio)benzoic acid, 97%	1GR	330-17-6	3,432		Air/Sea/Road	29309099	
B20104.06	4-(Trifluoromethylthio)benzoic acid, 97%	5GR	330-17-6	11,534		Air/Sea/Road	29309099	
B20104.14	4-(Trifluoromethylthio)benzoic acid, 97%	25GR	330-17-6	35,850		Air/Sea/Road	29309099	
B20105.03	2,3-Difluorocinnamic acid, 98%	1GR	207981-48-4	3,290		Air/Sea/Road	29163990	
B20105.06	2,3-Difluorocinnamic acid, 98%	5GR	207981-48-4	12,735		Air/Sea/Road	29163990	
B20106.03	1-Bromo-4-(difluoromethoxy)benzene, 97%	1GR	5905-69-1	3,290		Air/Sea/Road	29093019	
B20106.06	1-Bromo-4-(difluoromethoxy)benzene, 97%	5GR	5905-69-1	9,411		Air/Sea/Road	29093019	
B20106.09	1-Bromo-4-(difluoromethoxy)benzene, 97%	10GR	5905-69-1	16,037		Air/Sea/Road		
B20106.14	1-Bromo-4-(difluoromethoxy)benzene, 97%	25GR	5905-69-1	39,032		Air/Sea/Road	29093019	
B20106.88	1-Bromo-4-(difluoromethoxy)benzene, 97%	2.5GR	5905-69-1	5,190		Air/Sea/Road		
B20108.14	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	25GR	355-80-6	1,605	*	Air/Sea/Road	29055900	
B20108.22	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	100GR	355-80-6	3,800	*	Air/Sea/Road	29055900	
B20108.36	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	500GR	355-80-6	16,273	*	Air/Sea/Road	29055900	
B20111.06	2-Mercapto-4,5-diphenyloxazole, 98%	5GR	6670-13-9	2,400		Air/Sea/Road	29349900	18
B20111.14	2-Mercapto-4,5-diphenyloxazole, 98%	25GR	6670-13-9	9,000		Air/Sea/Road	29349900	18
B20112.14	2-Benzyl-4-chlorophenol, 96%	25GR	120-32-1	3,207		Air/Sea/Road	29089990	
B20112.22	2-Benzyl-4-chlorophenol, 96%	100GR	120-32-1	8,775		Air/Sea/Road	29089990	
B20112.36	2-Benzyl-4-chlorophenol, 96%	500GR	120-32-1	40,330		Air/Sea/Road	29089990	
B20113.09	2'-Ethoxyacetophenone, 97+%	10GR	2142-67-8	3,454		Air/Sea/Road	29145000	
B20113.18	2'-Ethoxyacetophenone, 97+%	50GR	2142-67-8	12,618		Air/Sea/Road	29145000	
B20114.03	2-Phenylpentane, tech. 85%	1GR	2719-52-0	2,028		Air/Sea/Road	29029090	
B20114.06	2-Phenylpentane, tech. 85%	5GR	2719-52-0	6,308		Air/Sea/Road	29029090	
B20114.14	2-Phenylpentane, tech. 85%	25GR	2719-52-0	24,647		Air/Sea/Road	29029090	
B20115.03	2,4,6-Trifluorobenzaldehyde, 97%	1GR	58551-83-0	3,100		Air/Sea/Road	29130090	
B20115.06	2,4,6-Trifluorobenzaldehyde, 97%	5GR	58551-83-0	12,972		Air/Sea/Road	29130090	
B20115.14	2,4,6-Trifluorobenzaldehyde, 97%	25GR	58551-83-0	44,000		Air/Sea/Road	29130090	
B20117.03	4-Bromo-3-fluorobenzotrifluoride, 97%	1GR	40161-54-4	2,453		Air/Sea/Road	29036990	
B20117.06	4-Bromo-3-fluorobenzotrifluoride, 97%	5GR	40161-54-4	9,303		Air/Sea/Road	29036990	
B20118.06	4-Bromo-2-fluorobenzoic acid, 98%	5GR	112704-79-7	7,381		Air/Sea/Road	29163990	
B20118.14	4-Bromo-2-fluorobenzoic acid, 98%	25GR	112704-79-7	23,938		Air/Sea/Road	29163990	
B20119.03	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1GR	1735-54-2	2,381		Air/Sea/Road	29269000	
B20119.06	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	5GR	1735-54-2	9,387		Air/Sea/Road	29269000	

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B20121.03	3-(Trifluoromethoxy)benzyl alcohol, 98+%	1GR	50823-90-0	3,702		Air/Sea/Road	29094900	
B20121.06	3-(Trifluoromethoxy)benzyl alcohol, 98+%	5GR	50823-90-0	12,146		Air/Sea/Road	29094900	
B20122.09	4-(1-Piperazinyl)phenol, 98%	10GR	56621-48-8	2,665		Air/Sea/Road	29335990	
B20122.18	4-(1-Piperazinyl)phenol, 98%	50GR	56621-48-8	8,400		Air/Sea/Road	29335990	
B20122.30	4-(1-Piperazinyl)phenol, 98%	250GR	56621-48-8	36,673		Air/Sea/Road	29335990	
B20123.03	Tetrabromophenol Blue	1GR	4430-25-5	2,181		Air/Sea/Road	29349900	18
B20123.06	Tetrabromophenol Blue	5GR	4430-25-5	7,017		Air/Sea/Road	29349900	18
B20123.14	Tetrabromophenol Blue	25GR	4430-25-5	27,712		Air/Sea/Road	29349900	18
B20125.22	n-Butyl propionate, 99%	100GR	590-01-2	1,933		Air/Sea/Road	29155000	18
B20125.36	n-Butyl propionate, 99%	500GR	590-01-2	6,427		Air/Sea/Road	29155000	18
B20127.06	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	5GR	57744-67-9	2,975		Air/Sea/Road	29329900	18
B20127.14	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	25GR	57744-67-9	10,991		Air/Sea/Road	29329900	18
B20128.03	6-Hepten-3-ol, 99%	1GR	19781-77-2	1,332		Air/Sea/Road	29052900	
B20128.06	6-Hepten-3-ol, 99%	5GR	19781-77-2	5,034		Air/Sea/Road	29052900	
B20128.14	6-Hepten-3-ol, 99%	25GR	19781-77-2	20,637		Air/Sea/Road	29052900	
B20135.06	4-Undecanone, 98%	5GR	14476-37-0	1,638		Air/Sea/Road	29141990	
B20135.14	4-Undecanone, 98%	25GR	14476-37-0	4,953		Air/Sea/Road	29141990	
B20135.22	4-Undecanone, 98%	100GR	14476-37-0	16,626		Air/Sea/Road	29141990	
B20136.03	[2.2]Paracyclophane, 99%	1GR	1633-22-3	3,101		Air/Sea/Road	29029090	18
B20136.06	[2.2]Paracyclophane, 99%	5GR	1633-22-3	12,382		Air/Sea/Road	29029090	18
B20138.03	3-Amino-4-bromo-5-methylisoxazole, 97%	1GR	5819-40-9	4,517		Air/Sea/Road	29349900	18
B20138.06	3-Amino-4-bromo-5-methylisoxazole, 97%	5GR	5819-40-9	17,335		Air/Sea/Road	29349900	18
B20138.14	3-Amino-4-bromo-5-methylisoxazole, 97%	25GR	5819-40-9	72,759		Air/Sea/Road	29349900	18
B20140.03	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	1GR	199296-61-2	4,917		Air/Sea/Road	29214990	
B20140.06	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	5GR	199296-61-2	20,164		Air/Sea/Road	29214990	
B20141.03	3,5-Dimethyl-3-hexanol, 98%	1GR	4209-91-0	1,674		Air/Sea/Road	29051690	
B20141.06	3,5-Dimethyl-3-hexanol, 98%	5GR	4209-91-0	5,900		Air/Sea/Road	29051690	
B20141.14	3,5-Dimethyl-3-hexanol, 98%	25GR	4209-91-0	24,411		Air/Sea/Road	29051690	
B20142.03	2,3,4-Trifluorophenol, 98%	1GR	2822-41-5	2,425		Air/Sea/Road	29081900	
B20142.06	2,3,4-Trifluorophenol, 98%	5GR	2822-41-5	9,776		Air/Sea/Road	29081900	
B20144.06	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	5GR	335-99-9	1,226	*	Air/Sea/Road		
B20144.14	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	25GR	335-99-9	2,200	*	Air/Sea/Road	29055900	
B20144.22	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	100GR	335-99-9	9,117	*	Air/Sea/Road	29055900	
B20144.36	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	500GR	335-99-9	27,000	*	Air/Sea/Road	29055900	
B20145.03	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1GR	1198-98-7	5,496		Air/Sea/Road	29349900	
B20145.06	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	5GR	1198-98-7	21,343		Air/Sea/Road	29349900	
B20146.14	3,3-Tetramethyleneglutaric acid, 98+%	25GR	16713-66-9	4,175		Air/Sea/Road	29172000	
B20146.22	3,3-Tetramethyleneglutaric acid, 98+%	100GR	16713-66-9	14,857		Air/Sea/Road	29172000	
B20147.03	3'-(Trifluoromethyl)propiophenone, 97%	1GR	1533-03-5	1,368		Air/Sea/Road	29147090	
B20147.06	3'-(Trifluoromethyl)propiophenone, 97%	5GR	1533-03-5	5,412		Air/Sea/Road	29147090	
B20147.14	3'-(Trifluoromethyl)propiophenone, 97%	25GR	1533-03-5	14,900		Air/Sea/Road	29147090	
B20148.09	Ethyl 2-oxo-4-phenylbutyrate, 90+%	10GR	64920-29-2	4,739		Air/Sea/Road	29183090	
B20148.18	Ethyl 2-oxo-4-phenylbutyrate, 90+%	50GR	64920-29-2	15,566		Air/Sea/Road	29183090	
B20149.09	Ethyl diacetoacetate, 97%	10GR	603-69-0	4,233		Air/Sea/Road	29183090	
B20149.18	Ethyl diacetoacetate, 97%	50GR	603-69-0	11,600		Air/Sea/Road	29183090	
B20149.30	Ethyl diacetoacetate, 97%	250GR	603-69-0	61,557		Air/Sea/Road	29183090	
B20150.03	3',5'-Difluoropropiophenone, 97%	1GR	135306-45-5	1,875		Air/Sea/Road	29147090	
B20150.06	3',5'-Difluoropropiophenone, 97%	5GR	135306-45-5	6,238		Air/Sea/Road	29147090	
B20150.14	3',5'-Difluoropropiophenone, 97%	25GR	135306-45-5	26,533		Air/Sea/Road	29147090	
B20152.09	2-Amino-4,6-dimethoxypyrimidine, 98%	10GR	36315-01-2	4,917		Air/Sea/Road	29335990	
B20152.88	2-Amino-4,6-dimethoxypyrimidine, 98%	2.5GR	36315-01-2	2,205		Air/Sea/Road	29335990	
B20153.06	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	5GR	19549-72-5	2,122		Air/Sea/Road	29051990	
B20153.14	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	25GR	19549-72-5	8,030		Air/Sea/Road	29051990	
B20155.06	1-Penten-3-ol, 97%	5GR	616-25-1	2,712		Air/Sea/Road	29052990	18
B20155.14	1-Penten-3-ol, 97%	25GR	616-25-1	7,924		Air/Sea/Road	29052990	18
B20155.22	1-Penten-3-ol, 97%	100GR	616-25-1	27,359		Air/Sea/Road	29052990	18
B20156.09	1H,1H,2H,2H-Perfluorooctanol, 97%	10GR	647-42-7	3,040	*	Air/Sea/Road	29055900	
B20156.18	1H,1H,2H,2H-Perfluorooctanol, 97%	50GR	647-42-7	12,499	*	Air/Sea/Road	29055900	
B20156.30	1H,1H,2H,2H-Perfluorooctanol, 97%	250GR	647-42-7	48,232	*	Air/Sea/Road	29055900	
B20157.0E	Benzoguanamine, 99%	2500GR	91-76-9	18,751		Air/Sea/Road	29336900	
B20157.22	Benzoguanamine, 99%	100GR	91-76-9	1,758		Air/Sea/Road	29336900	
B20157.36	Benzoguanamine, 99%	500GR	91-76-9	4,965		Air/Sea/Road	29336900	

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B20160.03	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	1GR	352-67-0	1,769		Air/Sea/Road	29093019	
B20160.06	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	5GR	352-67-0	6,864		Air/Sea/Road	29093019	
B20163.03	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	1GR	4088-84-0	2,428		Air/Sea/Road	29269000	
B20163.06	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	5GR	4088-84-0	8,833		Air/Sea/Road	29269000	
B20165.14	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	25GR	69045-84-7	4,528		Air/Sea/Road	29333990	18
B20165.22	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	100GR	69045-84-7	14,623		Air/Sea/Road	29333990	18
B20167.06	Nitronium tetrafluoroborate, 96%	5GR	13826-86-3	5,212		Air/Sea/Road	28129000	18
B20167.14	Nitronium tetrafluoroborate, 96%	25GR	13826-86-3	16,392		Air/Sea/Road	28129000	18
B20167.22	Nitronium tetrafluoroborate, 96%	100GR	13826-86-3	48,495		Air/Sea/Road	28129000	18
B20168.03	3',5'-Bis(trifluoromethyl)propiophenone, 97%	1GR	85068-34-4	1,544		Air/Sea/Road	29147090	
B20168.06	3',5'-Bis(trifluoromethyl)propiophenone, 97%	5GR	85068-34-4	6,486		Air/Sea/Road	29147090	
B20169.06	Methyl 2-chloro-4-nitrobenzoate, 98%	5GR	13324-11-3	3,326		Air/Sea/Road	29163990	18
B20169.14	Methyl 2-chloro-4-nitrobenzoate, 98%	25GR	13324-11-3	11,909		Air/Sea/Road	29163990	18
B20169.22	Methyl 2-chloro-4-nitrobenzoate, 98%	100GR	13324-11-3	34,400		Air/Sea/Road	29163990	18
B20171.02	2,4,6-Trifluorophenylacetonitrile, 98%	0.5GR	220227-80-5	4,481		Air/Sea/Road	29269000	
B20171.88	2,4,6-Trifluorophenylacetonitrile, 98%	2.5GR	220227-80-5	16,863		Air/Sea/Road	29269000	
B20172.0E	Periodic acid, 34% w/w aq. soln.	2500GR	10450-60-9	60,848		Air/Sea/Road	28111990	18
B20172.22	Periodic acid, 34% w/w aq. soln.	100GR	10450-60-9	4,105		Air/Sea/Road	28111990	18
B20172.36	Periodic acid, 34% w/w aq. soln.	500GR	10450-60-9	16,392		Air/Sea/Road	28111990	18
B20174.03	2-Chloro-6-methylpyridine, 98%	1GR	18368-63-3	1,463		Air/Sea/Road	29333990	18
B20174.06	2-Chloro-6-methylpyridine, 98%	5GR	18368-63-3	4,200		Air/Sea/Road	29333990	18
B20174.14	2-Chloro-6-methylpyridine, 98%	25GR	18368-63-3	15,330		Air/Sea/Road	29333990	18
B20175.06	3-Ethyl-4-octanone, 98%	5GR	19781-29-4	10,154		Air/Sea/Road	29141990	
B20175.14	3-Ethyl-4-octanone, 98%	25GR	19781-29-4	40,447		Air/Sea/Road	29141990	
B20177.03	Methyl 3-(thien-2-yl)acrylate, 97%	1GR	20883-96-9	1,686		Air/Sea/Road	29349900	18
B20177.06	Methyl 3-(thien-2-yl)acrylate, 97%	5GR	20883-96-9	5,554		Air/Sea/Road	29349900	18
B20178.06	2,4-Dichlorophenyl isothiocyanate, 97%	5GR	6590-96-1	2,381		Air/Sea/Road	29309099	18
B20178.14	2,4-Dichlorophenyl isothiocyanate, 97%	25GR	6590-96-1	6,697		Air/Sea/Road	29309099	18
B20180.06	2-(Ethylsulfonyl)ethanol, 94%	5GR	513-12-2	2,453		Air/Sea/Road	29309099	
B20180.14	2-(Ethylsulfonyl)ethanol, 94%	25GR	513-12-2	9,009		Air/Sea/Road	29309099	
B20180.22	2-(Ethylsulfonyl)ethanol, 94%	100GR	513-12-2	29,008		Air/Sea/Road		
B20182.18	N,N-Dimethylethylenediamine, 97%	50GR	108-00-9	3,400		Air/Sea/Road	29212990	18
B20182.22	N,N-Dimethylethylenediamine, 97%	100GR	108-00-9	5,376		Air/Sea/Road	29212990	18
B20182.30	N,N-Dimethylethylenediamine, 97%	250GR	108-00-9	13,444		Air/Sea/Road	29212990	18
B20183.06	2-Chloro-2-methylhexane, 97%	5GR	4398-65-6	4,280		Air/Sea/Road	29031990	
B20183.14	2-Chloro-2-methylhexane, 97%	25GR	4398-65-6	16,156		Air/Sea/Road	29031990	
B20184.03	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	1GR	238742-82-0	2,948		Air/Sea/Road	29062990	
B20184.06	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	5GR	238742-82-0	12,972		Air/Sea/Road	29062990	
B20185.03	Cyclopropylcarboxamidine hydrochloride, 97%	1GR	57297-29-7	1,697		Air/Sea/Road	29242990	
B20185.06	Cyclopropylcarboxamidine hydrochloride, 97%	5GR	57297-29-7	6,864		Air/Sea/Road	29242990	
B20185.14	Cyclopropylcarboxamidine hydrochloride, 97%	25GR	57297-29-7	23,938		Air/Sea/Road	29242990	
B20187.14	2,4,4-Trimethyl-1-pentene, 99%	25GR	107-39-1	2,990		Air/Sea/Road	29012990	18
B20187.22	2,4,4-Trimethyl-1-pentene, 99%	100GR	107-39-1	8,527		Air/Sea/Road	29012990	18
B20188.09	3-Cyano-6-methyl-2-pyridone, 98%	10GR	4241-27-4	5,106		Air/Sea/Road	29337900	
B20188.18	3-Cyano-6-methyl-2-pyridone, 98%	50GR	4241-27-4	19,104		Air/Sea/Road	29337900	
B20188.30	3-Cyano-6-methyl-2-pyridone, 98%	250GR	4241-27-4	76,061		Air/Sea/Road	29337900	
B20189.06	3-Bromophenylacetonitrile, 97%	5GR	31938-07-5	4,400		Air/Sea/Road	29269000	
B20189.14	3-Bromophenylacetonitrile, 97%	25GR	31938-07-5	12,855		Air/Sea/Road	29269000	
B20189.22	3-Bromophenylacetonitrile, 97%	100GR	31938-07-5	35,850		Air/Sea/Road	29269000	
B20190.03	2-Nitrophenylacetonitrile, 98%	1GR	610-66-2	1,460		Air/Sea/Road	29269000	18
B20190.06	2-Nitrophenylacetonitrile, 98%	5GR	610-66-2	3,596		Air/Sea/Road	29269000	18
B20190.14	2-Nitrophenylacetonitrile, 98%	25GR	610-66-2	14,268		Air/Sea/Road	29269000	18
B20191.06	14-Heptacosanone, 97%	5GR	542-50-7	4,211		Air/Sea/Road	29141990	
B20191.14	14-Heptacosanone, 97%	25GR	542-50-7	15,920		Air/Sea/Road	29141990	
B20195.06	1-Cyclohexyl-1-pentanol, 98%	5GR	7338-43-4	2,217		Air/Sea/Road	29061990	
B20195.14	1-Cyclohexyl-1-pentanol, 98%	25GR	7338-43-4	8,396		Air/Sea/Road	29061990	
B20196.03	3-(Trifluoromethoxy)phenol, 98%	1GR	827-99-6	4,197		Air/Sea/Road	29095090	18
B20196.06	3-(Trifluoromethoxy)phenol, 98%	5GR	827-99-6	13,915		Air/Sea/Road	29095090	18
B20198.03	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	1GR	19579-44-3	1,980		Air/Sea/Road	29215990	
B20198.06	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	5GR	19579-44-3	8,138		Air/Sea/Road	29215990	
B20199.03	Methyl 3-methylaminocrotonate, 97%	1GR	13412-12-9	1,875		Air/Sea/Road	29224990	
B20199.06	Methyl 3-methylaminocrotonate, 97%	5GR	13412-12-9	7,123		Air/Sea/Road	29224990	
B20199.14	Methyl 3-methylaminocrotonate, 97%	25GR	13412-12-9	31,133		Air/Sea/Road	29224990	

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B20200.06	1-Acetylpiperazine, 98%	5GR	13889-98-0	2,300		Air/Sea/Road	29335990	18
B20200.09	1-Acetylpiperazine, 98%	10GR	13889-98-0	3,126		Air/Sea/Road	29335990	18
B20200.14	1-Acetylpiperazine, 98%	25GR	13889-98-0	7,807		Air/Sea/Road	29335990	18
B20200.18	1-Acetylpiperazine, 98%	50GR	13889-98-0	10,600		Air/Sea/Road	29335990	18
B20200.22	1-Acetylpiperazine, 98%	100GR	13889-98-0	21,109		Air/Sea/Road	29335990	18
B20200.30	1-Acetylpiperazine, 98%	250GR	13889-98-0	38,562		Air/Sea/Road	29335990	18
B20201.03	3-Nitro-o-phenylenediamine, 98%	1GR	3694-52-8	5,849		Air/Sea/Road	29215110	18
B20201.06	3-Nitro-o-phenylenediamine, 98%	5GR	3694-52-8	18,161		Air/Sea/Road	29215110	18
B20201.14	3-Nitro-o-phenylenediamine, 98%	25GR	3694-52-8	58,845		Air/Sea/Road	29215110	18
B20203.09	2-Bromo-1,3,4-trifluorobenzene, 97%	10GR	176793-04-7	15,566		Air/Sea/Road	29036990	
B20203.88	2-Bromo-1,3,4-trifluorobenzene, 97%	2.5GR	176793-04-7	5,095		Air/Sea/Road		
B20204.03	2,4-Difluorophenyl isothiocyanate, 96%	1GR	141106-52-7	2,075		Air/Sea/Road	29309099	
B20204.06	2,4-Difluorophenyl isothiocyanate, 96%	5GR	141106-52-7	7,735		Air/Sea/Road	29309099	
B20205.03	2,2,3-Trimethylbutane, 98%	1GR	464-06-2	1,663				
B20205.06	2,2,3-Trimethylbutane, 98%	5GR	464-06-2	5,412				
B20205.14	2,2,3-Trimethylbutane, 98%	25GR	464-06-2	17,925				
B20206.03	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	1GR	23165-29-9	2,264		Air/Sea/Road	29309099	18
B20206.06	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	5GR	23165-29-9	8,892		Air/Sea/Road	29309099	18
B20206.14	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	25GR	23165-29-9	33,845		Air/Sea/Road	29309099	18
B20207.09	Perfluoro-1-iodooctane, 98%	10GR	507-63-1	2,453	*	Air/Sea/Road	29037800	18
B20207.18	Perfluoro-1-iodooctane, 98%	50GR	507-63-1	5,437	*	Air/Sea/Road	29037800	18
B20208.03	(^+)-4-Penten-2-ol, 98%	1GR	625-31-0	1,699		Air/Sea/Road	29052990	18
B20208.06	(^+)-4-Penten-2-ol, 98%	5GR	625-31-0	4,694		Air/Sea/Road	29052990	18
B20208.14	(^+)-4-Penten-2-ol, 98%	25GR	625-31-0	15,803		Air/Sea/Road	29052990	18
B20209.06	Ethylidenecyclopentane, 90+%	5GR	2146-37-4	11,333		Air/Sea/Road	29021900	
B20209.14	Ethylidenecyclopentane, 90+%	25GR	2146-37-4	43,159		Air/Sea/Road	29021900	
B20210.14	3-Hexanol, 98%	25GR	623-37-0	4,032		Air/Sea/Road	29051990	
B20210.22	3-Hexanol, 98%	100GR	623-37-0	12,735		Air/Sea/Road	29051990	
B20212.09	1-Acetyl-5-nitroindoline, 98%	10GR	33632-27-8	7,501		Air/Sea/Road	29339900	
B20212.18	1-Acetyl-5-nitroindoline, 98%	50GR	33632-27-8	31,603		Air/Sea/Road	29339900	
B20212.88	1-Acetyl-5-nitroindoline, 98%	2.5GR	33632-27-8	2,806		Air/Sea/Road	29339900	
B20213.09	N-(4-Aminobenzoyl)-^b-alanine, 98%	10GR	7377-08-4	2,358		Air/Sea/Road	29242990	
B20213.18	N-(4-Aminobenzoyl)-^b-alanine, 98%	50GR	7377-08-4	8,880		Air/Sea/Road	29242990	
B20214.03	2,3-Difluorobenzyl bromide, 97%	1GR	113211-94-2	1,863		Air/Sea/Road	29036990	
B20214.06	2,3-Difluorobenzyl bromide, 97%	5GR	113211-94-2	5,874		Air/Sea/Road	29036990	
B20214.14	2,3-Difluorobenzyl bromide, 97%	25GR	113211-94-2	19,104		Air/Sea/Road	29036990	
B20215.AK	Trimethyl borate, 99%	250ML	121-43-7	2,370		Air/Sea/Road	29209099	18
B20215.AU	Trimethyl borate, 99%	1000ML	121-43-7	8,066		Air/Sea/Road	29209099	18
B20217.06	3-Chloro-4-fluorobenzoyl chloride, 97%	5GR	65055-17-6	6,697		Air/Sea/Road	29163990	
B20217.14	3-Chloro-4-fluorobenzoyl chloride, 97%	25GR	65055-17-6	18,868		Air/Sea/Road	29163990	
B20218.03	2-Dimethylamino-6-fluorobenzonitrile, 97%	1GR	96994-73-9	2,995		Air/Sea/Road	29269000	
B20218.06	2-Dimethylamino-6-fluorobenzonitrile, 97%	5GR	96994-73-9	12,265		Air/Sea/Road	29269000	
B20218.14	2-Dimethylamino-6-fluorobenzonitrile, 97%	25GR	96994-73-9	49,055		Air/Sea/Road	29269000	
B20220.03	2-Methyl-5-hexen-3-ol, 99%	1GR	32815-70-6	2,428		Air/Sea/Road	29052900	
B20220.06	2-Methyl-5-hexen-3-ol, 99%	5GR	32815-70-6	9,222		Air/Sea/Road	29052900	
B20220.14	2-Methyl-5-hexen-3-ol, 99%	25GR	32815-70-6	37,029		Air/Sea/Road	29052900	
B20222.03	6,8-Dibromocoumarin-3-carboxylic acid, 97%	1GR	3855-87-6	6,556		Air/Sea/Road	29322990	
B20224.03	Methyl 3-chlorothiophene-2-carboxylate, 97%	1GR	88105-17-3	3,101		Air/Sea/Road	29349900	18
B20224.06	Methyl 3-chlorothiophene-2-carboxylate, 97%	5GR	88105-17-3	12,265		Air/Sea/Road	29349900	18
B20225.03	4,7-Dimethyl-4-octanol, 99%	1GR	19781-13-6	1,463		Air/Sea/Road	29051990	
B20225.06	4,7-Dimethyl-4-octanol, 99%	5GR	19781-13-6	5,390		Air/Sea/Road	29051990	
B20225.14	4,7-Dimethyl-4-octanol, 99%	25GR	19781-13-6	21,226		Air/Sea/Road	29051990	
B20226.06	1H-Perfluorohexane, 97%	5GR	355-37-3	3,821	*	Air/Sea/Road	29033919	
B20226.14	1H-Perfluorohexane, 97%	25GR	355-37-3	10,341	*	Air/Sea/Road	29033919	
B20226.22	1H-Perfluorohexane, 97%	100GR	355-37-3	33,136	*	Air/Sea/Road	29033919	
B20227.03	2',5'-Diethoxybenzanilide, 97%	1GR	92-22-8	2,100		Air/Sea/Road	29242990	
B20227.06	2',5'-Diethoxybenzanilide, 97%	5GR	92-22-8	7,098		Air/Sea/Road	29242990	
B20227.14	2',5'-Diethoxybenzanilide, 97%	25GR	92-22-8	28,065		Air/Sea/Road	29242990	
B20228.03	Allylcyclopentane, 98%	1GR	3524-75-2	1,416		Air/Sea/Road	29021900	
B20228.06	Allylcyclopentane, 98%	5GR	3524-75-2	4,079		Air/Sea/Road	29021900	
B20228.14	Allylcyclopentane, 98%	25GR	3524-75-2	15,803		Air/Sea/Road	29021900	

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B20229.03	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	1GR	178374-78-2	4,539		Air/Sea/Road	29147090	
B20229.06	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	5GR	178374-78-2	15,920		Air/Sea/Road	29147090	
B20230.03	3,4-Difluorocinnamic acid, 97%	1GR	112897-97-9	2,559		Air/Sea/Road	29163990	
B20230.06	3,4-Difluorocinnamic acid, 97%	5GR	112897-97-9	6,062		Air/Sea/Road	29163990	
B20231.06	1H,1H,2H-Perfluoro-1-decene, 99%	5GR	21652-58-4	2,878		Air/Sea/Road	29033919	
B20231.09	1H,1H,2H-Perfluoro-1-decene, 99%	10GR	21652-58-4	4,258		Air/Sea/Road		
B20231.14	1H,1H,2H-Perfluoro-1-decene, 99%	25GR	21652-58-4	9,776		Air/Sea/Road	29033919	
B20231.18	1H,1H,2H-Perfluoro-1-decene, 99%	50GR	21652-58-4	16,392		Air/Sea/Road		
B20231.22	1H,1H,2H-Perfluoro-1-decene, 99%	100GR	21652-58-4	29,834		Air/Sea/Road	29033919	
B20233.18	Methyl N-methylanthranilate, 98%	50GR	85-91-6	3,177		Air/Sea/Road	29224990	
B20233.22	Methyl N-methylanthranilate, 98%	100GR	85-91-6	6,027		Air/Sea/Road		
B20233.30	Methyl N-methylanthranilate, 98%	250GR	85-91-6	11,250		Air/Sea/Road	29224990	
B20234.0B	Diethyl phenylmalonate, 98%	1000GR	83-13-6	16,392		Air/Sea/Road	29171990	18
B20234.30	Diethyl phenylmalonate, 98%	250GR	83-13-6	4,200		Air/Sea/Road	29171990	18
B20236.06	2,3,4-Trimethyl-3-pentanol, 98%	5GR	3054-92-0	5,600		Air/Sea/Road	29051690	
B20236.14	2,3,4-Trimethyl-3-pentanol, 98%	25GR	3054-92-0	27,122		Air/Sea/Road	29051690	
B20237.09	Methyl 3-methoxyphenylacetate, 97%	10GR	18927-05-4	4,823		Air/Sea/Road	29189900	
B20237.18	Methyl 3-methoxyphenylacetate, 97%	50GR	18927-05-4	17,800		Air/Sea/Road		
B20237.88	Methyl 3-methoxyphenylacetate, 97%	2.5GR	18927-05-4	3,101		Air/Sea/Road	29189900	
B20242.14	1-Acetoxy-2-methoxybenzene, 98%	25GR	15212-03-0	2,133		Air/Sea/Road	29189900	
B20242.22	1-Acetoxy-2-methoxybenzene, 98%	100GR	15212-03-0	6,911		Air/Sea/Road	29189900	
B20243.03	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	1GR	19550-05-1	2,806		Air/Sea/Road	29051690	
B20243.06	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	5GR	19550-05-1	11,072		Air/Sea/Road	29051690	
B20243.14	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	25GR	19550-05-1	43,868		Air/Sea/Road	29051690	
B20244.06	2,2-Dimethyl-3-hexanol, 97%	5GR	4209-90-9	4,211		Air/Sea/Road	29051690	
B20244.14	2,2-Dimethyl-3-hexanol, 97%	25GR	4209-90-9	15,330		Air/Sea/Road	29051690	
B20245.03	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	1GR	175277-17-5	1,969		Air/Sea/Road	29309099	
B20245.06	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	5GR	175277-17-5	7,971		Air/Sea/Road	29309099	
B20246.03	2,5-Difluorophenylacetonitrile, 97%	1GR	69584-87-8	1,658		Air/Sea/Road	29269000	18
B20246.06	2,5-Difluorophenylacetonitrile, 97%	5GR	69584-87-8	5,034		Air/Sea/Road	29269000	18
B20248.06	2-Phenyl-4-penten-2-ol, 98%	5GR	4743-74-2	1,886		Air/Sea/Road	29062990	
B20248.14	2-Phenyl-4-penten-2-ol, 98%	25GR	4743-74-2	7,192		Air/Sea/Road	29062990	
B20249.09	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	10GR	95201-93-7	15,871		Air/Sea/Road	29349900	
B20249.88	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	2.5GR	95201-93-7	4,811		Air/Sea/Road	29349900	
B20250.03	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	1GR	175203-60-8	3,007		Air/Sea/Road	29349900	18
B20250.06	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	5GR	175203-60-8	11,428		Air/Sea/Road	29349900	18
B20251.14	Di-n-butylammonium tetrafluoroborate, 98%	25GR	12107-76-5	1,569		Air/Sea/Road	29239000	
B20251.22	Di-n-butylammonium tetrafluoroborate, 98%	100GR	12107-76-5	5,059		Air/Sea/Road	29239000	
B20252.09	2-(1-Piperazinyl)phenol, 98%	10GR	1011-17-2	2,406		Air/Sea/Road	29335990	
B20252.18	2-(1-Piperazinyl)phenol, 98%	50GR	1011-17-2	9,139		Air/Sea/Road	29335990	
B20252.30	2-(1-Piperazinyl)phenol, 98%	250GR	1011-17-2	34,434		Air/Sea/Road	29335990	
B20253.06	Copper(II) trifluoromethanesulfonate, 98%	5GR	34946-82-2	3,938		Air/Sea/Road	29049990	
B20253.14	Copper(II) trifluoromethanesulfonate, 98%	25GR	34946-82-2	13,444		Air/Sea/Road	29049990	
B20253.22	Copper(II) trifluoromethanesulfonate, 98%	100GR	34946-82-2	46,227		Air/Sea/Road	29049990	
B20254.06	2-Ethyl-1,3-cyclopentanedione, 98+%	5GR	823-36-9	3,105		Air/Sea/Road	29142990	
B20254.14	2-Ethyl-1,3-cyclopentanedione, 98+%	25GR	823-36-9	9,400		Air/Sea/Road	29142990	
B20254.22	2-Ethyl-1,3-cyclopentanedione, 98+%	100GR	823-36-9	37,029				
B20255.03	2-(Difluoromethoxy)aniline, 97%	1GR	22236-04-0	2,912		Air/Sea/Road	29222990	
B20255.06	2-(Difluoromethoxy)aniline, 97%	5GR	22236-04-0	10,649		Air/Sea/Road	29222990	
B20255.09	2-(Difluoromethoxy)aniline, 97%	10GR	22236-04-0	14,977		Air/Sea/Road		
B20255.88	2-(Difluoromethoxy)aniline, 97%	2.5GR	22236-04-0	5,660		Air/Sea/Road		
B20256.03	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	1GR	67515-59-7	1,780		Air/Sea/Road	29269000	
B20256.06	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	5GR	67515-59-7	5,649		Air/Sea/Road	29269000	
B20256.14	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	25GR	67515-59-7	24,764		Air/Sea/Road	29269000	
B20258.06	4-Penten-1-yl acetate, 98%	5GR	1576-85-8	4,586		Air/Sea/Road	29153990	
B20258.14	4-Penten-1-yl acetate, 98%	25GR	1576-85-8	17,572		Air/Sea/Road	29153990	
B20259.03	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1GR	1992-15-0	2,086		Air/Sea/Road	29062990	
B20259.09	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	10GR	1992-15-0	14,800		Air/Sea/Road	29062990	

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B20260.09	Isopulegol, mixture of isomers, 97%	10GR	7786-67-6	2,595		Air/Sea/Road	29061990	
B20260.18	Isopulegol, mixture of isomers, 97%	50GR	7786-67-6	9,776		Air/Sea/Road	29061990	
B20262.03	5-Acetyl-2-amino-4-methylpyrimidine, 97%	1GR	66373-25-9	4,211		Air/Sea/Road	29335990	
B20262.06	5-Acetyl-2-amino-4-methylpyrimidine, 97%	5GR	66373-25-9	16,037		Air/Sea/Road	29335990	
B20263.0E	Potassium titanium oxide	2500GR	12030-97-6	22,169		Air/Sea/Road	28419000	
B20263.22	Potassium titanium oxide	100GR	12030-97-6	1,922		Air/Sea/Road	28419000	
B20263.36	Potassium titanium oxide	500GR	12030-97-6	7,253		Air/Sea/Road	28419000	
B20265.02	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	0.5GR	90843-31-5	3,501		Air/Sea/Road	29329900	18
B20265.09	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	10GR	90843-31-5	43,159		Air/Sea/Road	29329900	18
B20265.88	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	2.5GR	90843-31-5	11,651		Air/Sea/Road	29329900	18
B20267.03	4-(Trifluoromethoxy)phenylacetonitrile, 98%	1GR	49561-96-8	4,339		Air/Sea/Road	29269000	18
B20267.06	4-(Trifluoromethoxy)phenylacetonitrile, 98%	5GR	49561-96-8	14,268		Air/Sea/Road	29269000	18
B20268.03	3-Decyne, 98+%	1GR	2384-85-2	1,839		Air/Sea/Road	29012990	
B20268.06	3-Decyne, 98+%	5GR	2384-85-2	6,439		Air/Sea/Road	29012990	
B20268.14	3-Decyne, 98+%	25GR	2384-85-2	25,707		Air/Sea/Road	29012990	
B20271.AC	1-Hexene, 98%	25ML	592-41-6	1,238		Air/Sea/Road	29012990	18
B20271.AE	1-Hexene, 98%	100ML	592-41-6	1,616		Air/Sea/Road	29012990	18
B20271.AP	1-Hexene, 98%	500ML	592-41-6	6,121		Air/Sea/Road	29012990	18
B20272.06	2',4'-Dihydroxy-3'-methylacetophenone, 98%	5GR	10139-84-1	2,949		Air/Sea/Road	29145000	
B20272.14	2',4'-Dihydroxy-3'-methylacetophenone, 98%	25GR	10139-84-1	12,972		Air/Sea/Road	29145000	
B20273.22	DL-Asparagine monohydrate, 98%	100GR	69833-18-7	4,717		Air/Sea/Road	29241900	
B20273.36	DL-Asparagine monohydrate, 98%	500GR	69833-18-7	15,683		Air/Sea/Road	29241900	
B20274.03	2-(Trifluoromethoxy)benzyl alcohol, 97%	1GR	175278-07-6	3,900		Air/Sea/Road	29094900	
B20274.06	2-(Trifluoromethoxy)benzyl alcohol, 97%	5GR	175278-07-6	16,156		Air/Sea/Road	29094900	
B20275.03	2-Fluoro-5-methylphenol, 97%	1GR	63762-79-8	1,863		Air/Sea/Road	29089990	
B20275.06	2-Fluoro-5-methylphenol, 97%	5GR	63762-79-8	6,864		Air/Sea/Road	29089990	
B20276.14	1,2-Dibromotetrachloroethane, 97%	25GR	630-25-1	1,852	*	Air/Sea/Road	29037800	18
B20276.22	1,2-Dibromotetrachloroethane, 97%	100GR	630-25-1	5,424	*	Air/Sea/Road	29037800	18
B20277.06	3-Chloro-3-methylhexane, 97%	5GR	43197-78-0	4,211		Air/Sea/Road	29031990	
B20277.14	3-Chloro-3-methylhexane, 97%	25GR	43197-78-0	16,626		Air/Sea/Road	29031990	
B20278.14	2-Chloro-4-fluorotoluene, 98%	25GR	452-73-3	2,406		Air/Sea/Road	29036990	
B20278.22	2-Chloro-4-fluorotoluene, 98%	100GR	452-73-3	5,955		Air/Sea/Road	29036990	
B20278.36	2-Chloro-4-fluorotoluene, 98%	500GR	452-73-3	23,348		Air/Sea/Road	29036990	
B20280.03	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	1GR	115029-22-6	1,674		Air/Sea/Road	29163990	18
B20280.06	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	5GR	115029-22-6	5,813		Air/Sea/Road	29163990	18
B20280.14	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	25GR	115029-22-6	26,769		Air/Sea/Road	29163990	18
B20281.09	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	10GR	175278-64-5	8,185		Air/Sea/Road	29049090	
B20281.18	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	50GR	175278-64-5	34,670		Air/Sea/Road	29049090	
B20281.88	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	2.5GR	175278-64-5	2,788		Air/Sea/Road	29049090	
B20283.03	9-Fluorenone-1-carboxylic acid, 98%	1GR	1573-92-8	1,580		Air/Sea/Road	29183090	
B20283.06	9-Fluorenone-1-carboxylic acid, 98%	5GR	1573-92-8	6,191		Air/Sea/Road	29183090	
B20284.06	1-Nonen-4-ol, 98%	5GR	35192-73-5	5,802		Air/Sea/Road	29052900	
B20284.14	1-Nonen-4-ol, 98%	25GR	35192-73-5	21,226		Air/Sea/Road	29052900	
B20285.09	3,6-Dimethyl-3-heptanol, 99%	10GR	1573-28-0	3,749		Air/Sea/Road	29051990	
B20285.18	3,6-Dimethyl-3-heptanol, 99%	50GR	1573-28-0	14,504		Air/Sea/Road	29051990	
B20285.30	3,6-Dimethyl-3-heptanol, 99%	250GR	1573-28-0	58,726		Air/Sea/Road	29051990	
B20288.06	cis-3-Methylcyclohexanol, 95%	5GR	24965-90-0	10,991		Air/Sea/Road	29061200	
B20288.14	cis-3-Methylcyclohexanol, 95%	25GR	24965-90-0	44,338		Air/Sea/Road	29061200	
B20289.03	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	1GR	27372-38-9	3,655		Air/Sea/Road	29339900	18
B20289.06	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	5GR	27372-38-9	13,915		Air/Sea/Road	29339900	18
B20290.03	1,3-Di-tert-butylbenzene, 99%	1GR	1014-60-4	7,170		Air/Sea/Road	29029090	18
B20290.06	1,3-Di-tert-butylbenzene, 99%	5GR	1014-60-4	25,826		Air/Sea/Road	29029090	18
B20290.14	1,3-Di-tert-butylbenzene, 99%	25GR	1014-60-4	109,669		Air/Sea/Road	29029090	18
B20291.06	N-Methyldiacetamide, 90+%	5GR	1113-68-4	3,927		Air/Sea/Road	29241900	
B20291.14	N-Methyldiacetamide, 90+%	25GR	1113-68-4	16,509		Air/Sea/Road	29241900	
B20292.03	4-(4-Morpholinyl)aniline, 98+%	1GR	2524-67-6	1,380		Air/Sea/Road	29349900	18
B20292.06	4-(4-Morpholinyl)aniline, 98+%	5GR	2524-67-6	2,642		Air/Sea/Road	29349900	18
B20292.14	4-(4-Morpholinyl)aniline, 98+%	25GR	2524-67-6	8,655		Air/Sea/Road	29349900	18
B20292.18	4-(4-Morpholinyl)aniline, 98+%	50GR	2524-67-6	11,651		Air/Sea/Road	29349900	18

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B20293.03	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	1GR	115029-23-7	2,759		Air/Sea/Road	29163990	
B20293.06	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	5GR	115029-23-7	8,396		Air/Sea/Road	29163990	
B20293.14	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	25GR	115029-23-7	29,364		Air/Sea/Road	29163990	
B20294.03	Orcein, for analysis	1GR	1400-62-0	1,710		Air/Sea/Road	32041990	18
B20294.06	Orcein, for analysis	5GR	1400-62-0	5,813		Air/Sea/Road	32041990	18
B20296.03	3-Ethoxythiophene-2-carboxylic acid, 97%	1GR	139926-23-1	5,271		Air/Sea/Road	29349900	
B20296.06	3-Ethoxythiophene-2-carboxylic acid, 97%	5GR	139926-23-1	20,754		Air/Sea/Road	29349900	
B20298.06	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	5GR	4313-57-9	3,655		Air/Sea/Road	29021900	
B20298.14	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	25GR	4313-57-9	11,509		Air/Sea/Road	29021900	
B20301.03	3',5'-Difluoroacetophenone, 97%	1GR	123577-99-1	1,758		Air/Sea/Road	29147990	
B20301.06	3',5'-Difluoroacetophenone, 97%	5GR	123577-99-1	3,800		Air/Sea/Road	29147990	
B20301.14	3',5'-Difluoroacetophenone, 97%	25GR	123577-99-1	16,863		Air/Sea/Road	29147990	
B20304.03	2,3,5-Trifluorobenzonitrile, 98%	1GR	241154-09-6	4,386		Air/Sea/Road	29269000	
B20304.06	2,3,5-Trifluorobenzonitrile, 98%	5GR	241154-09-6	16,863		Air/Sea/Road	29269000	
B20307.06	5-Bromoindole, 99%	5GR	10075-50-0	1,438		Air/Sea/Road	29339900	18
B20307.14	5-Bromoindole, 99%	25GR	10075-50-0	2,570		Air/Sea/Road	29339900	18
B20307.22	5-Bromoindole, 99%	100GR	10075-50-0	9,411		Air/Sea/Road	29339900	18
B20311.03	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	1GR	4022-81-5	1,722		Air/Sea/Road	29215990	
B20311.06	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	5GR	4022-81-5	7,582		Air/Sea/Road	29215990	
B20313.03	4-(Trifluoromethylthio)benzaldehyde, 90+%	1GR	4021-50-5	3,974		Air/Sea/Road	29309099	
B20313.06	4-(Trifluoromethylthio)benzaldehyde, 90+%	5GR	4021-50-5	12,972		Air/Sea/Road	29309099	
B20316.03	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	1GR	337966-85-5	1,947		Air/Sea/Road	29061990	
B20316.06	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	5GR	337966-85-5	7,276		Air/Sea/Road	29061990	
B20316.14	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	25GR	337966-85-5	30,307		Air/Sea/Road	29061990	
B20317.09	Cyclobutanecarbonyl chloride, 98%	10GR	5006-22-4	9,851		Air/Sea/Road	29162000	18
B20317.18	Cyclobutanecarbonyl chloride, 98%	50GR	5006-22-4	24,800		Air/Sea/Road	29162000	18
B20318.06	3-Ethylpyridine, 98%	5GR	536-78-7	3,749		Air/Sea/Road	29333919	
B20318.14	3-Ethylpyridine, 98%	25GR	536-78-7	8,324		Air/Sea/Road	29333919	
B20319.03	2,3,6-Trifluorobenzaldehyde, 97%	1GR	104451-70-9	2,322		Air/Sea/Road	29130090	18
B20319.06	2,3,6-Trifluorobenzaldehyde, 97%	5GR	104451-70-9	9,162		Air/Sea/Road	29130090	18
B20320.03	4-Methyl(thiobenzamide), 97%	1GR	2362-62-1	3,432		Air/Sea/Road	29309099	
B20320.06	4-Methyl(thiobenzamide), 97%	5GR	2362-62-1	13,089		Air/Sea/Road	29309099	
B20321.03	2,3,6-Trifluorobenzoyl chloride, 97%	1GR	189807-20-3	1,994		Air/Sea/Road	29163990	18
B20321.06	2,3,6-Trifluorobenzoyl chloride, 97%	5GR	189807-20-3	6,839		Air/Sea/Road	29163990	18
B20322.0C	Palmitic acid, 95%	10000GR	57-10-3	26,416		Air/Sea/Road	29157090	18
B20322.0E	Palmitic acid, 95%	2500GR	57-10-3	8,408		Air/Sea/Road	29157090	18
B20322.36	Palmitic acid, 95%	500GR	57-10-3	2,512		Air/Sea/Road	29157090	18
B20323.03	2,4,6-Trifluorobenzoyl chloride, 97%	1GR	79538-29-7	3,349		Air/Sea/Road	29163990	
B20323.06	2,4,6-Trifluorobenzoyl chloride, 97%	5GR	79538-29-7	12,972		Air/Sea/Road	29163990	
B20325.06	1-tert-Butyl-3-ethylbenzene, 98%	5GR	14411-56-4	4,400		Air/Sea/Road	29029090	
B20325.14	1-tert-Butyl-3-ethylbenzene, 98%	25GR	14411-56-4	17,099		Air/Sea/Road	29029090	
B20326.09	4-Hydrazinobenzoic acid hydrochloride, 98%	10GR	24589-77-3	3,869		Air/Sea/Road	29280090	18
B20326.18	4-Hydrazinobenzoic acid hydrochloride, 98%	50GR	24589-77-3	11,951		Air/Sea/Road	29280090	18
B20326.30	4-Hydrazinobenzoic acid hydrochloride, 98%	250GR	24589-77-3	51,533		Air/Sea/Road	29280090	18
B20327.03	Pentachloroaniline, 96%	1GR	527-20-8	2,842		Air/Sea/Road		
B20327.06	Pentachloroaniline, 96%	5GR	527-20-8	12,029		Air/Sea/Road	29214290	
B20327.14	Pentachloroaniline, 96%	25GR	527-20-8	47,170		Air/Sea/Road	29214290	
B20329.03	4-Bromo-2,6-difluorophenol, 97%	1GR	104197-13-9	3,112		Air/Sea/Road	29081900	
B20329.06	4-Bromo-2,6-difluorophenol, 97%	5GR	104197-13-9	11,909		Air/Sea/Road	29081900	
B20331.06	Formamidine disulfide dihydrochloride, 97%	5GR	14807-75-1	4,411		Air/Sea/Road	29309099	
B20331.14	Formamidine disulfide dihydrochloride, 97%	25GR	14807-75-1	15,330		Air/Sea/Road	29309099	
B20331.22	Formamidine disulfide dihydrochloride, 97%	100GR	14807-75-1	53,419		Air/Sea/Road	29309099	
B20332.06	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5GR	5838-34-6	3,173		Air/Sea/Road	29041090	
B20332.14	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	25GR	5838-34-6	9,800		Air/Sea/Road	29041090	
B20332.22	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	100GR	5838-34-6	39,200		Air/Sea/Road	29041090	
B20333.06	2,3-Difluorobenzoyl chloride, 97%	5GR	18355-73-2	4,179		Air/Sea/Road	29163990	18
B20333.09	2,3-Difluorobenzoyl chloride, 97%	10GR	18355-73-2	8,358		Air/Sea/Road	29163990	18
B20333.88	2,3-Difluorobenzoyl chloride, 97%	2.5GR	18355-73-2	2,089		Air/Sea/Road	29163990	18
B20336.06	5-Undecanone, 99%	5GR	33083-83-9	3,254		Air/Sea/Road	29141990	

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B20336.14	5-Undecanone, 99%	25GR	33083-83-9	12,618		Air/Sea/Road	29141990	
B20339.06	4-Nitrothioanisole, 98%	5GR	701-57-5	2,901		Air/Sea/Road	29309099	
B20339.14	4-Nitrothioanisole, 98%	25GR	701-57-5	7,700		Air/Sea/Road	29309099	
B20339.22	4-Nitrothioanisole, 98%	100GR	701-57-5	30,188		Air/Sea/Road	29309099	
B20340.03	2,3,5-Trifluorobenzaldehyde, 97%	1GR	126202-23-1	4,386		Air/Sea/Road	29130090	
B20340.06	2,3,5-Trifluorobenzaldehyde, 97%	5GR	126202-23-1	15,094		Air/Sea/Road	29130090	
B20343.09	7-Methyl-4-indanol, 97%	10GR	16400-13-8	15,094		Air/Sea/Road	29093090	18
B20343.88	7-Methyl-4-indanol, 97%	2.5GR	16400-13-8	5,212		Air/Sea/Road	29093090	18
B20344.06	Oxamic acid, 98%	5GR	471-47-6	1,791		Air/Sea/Road	29241900	18
B20344.14	Oxamic acid, 98%	25GR	471-47-6	5,732		Air/Sea/Road	29241900	18
B20344.22	Oxamic acid, 98%	100GR	471-47-6	18,278		Air/Sea/Road	29241900	18
B20345.06	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	5GR	89279-16-3	3,265		Air/Sea/Road	29222990	
B20345.14	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	25GR	89279-16-3	14,504		Air/Sea/Road	29222990	
B20346.03	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	1GR	875-35-4	1,452		Air/Sea/Road	29333919	
B20346.06	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	5GR	875-35-4	4,941		Air/Sea/Road	29333919	
B20346.14	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	25GR	875-35-4	14,500		Air/Sea/Road	29333919	
B20347.03	(Trifluoromethyl)trimethylsilane, 98%	1GR	81290-20-2	1,400		Air/Sea/Road	29319090	18
B20347.06	(Trifluoromethyl)trimethylsilane, 98%	5GR	81290-20-2	2,770		Air/Sea/Road	29319090	18
B20347.14	(Trifluoromethyl)trimethylsilane, 98%	25GR	81290-20-2	8,102		Air/Sea/Road	29319090	18
B20348.06	4-Bromo-3-nitrobenzotrifluoride, 98+%	5GR	349-03-1	2,796		Air/Sea/Road	29049090	
B20348.14	4-Bromo-3-nitrobenzotrifluoride, 98+%	25GR	349-03-1	10,296		Air/Sea/Road	29049090	
B20348.22	4-Bromo-3-nitrobenzotrifluoride, 98+%	100GR	349-03-1	28,000		Air/Sea/Road		
B20349.09	4-(Difluoromethoxy)aniline, 97%	10GR	22236-10-8	15,330		Air/Sea/Road	29214290	18
B20349.88	4-(Difluoromethoxy)aniline, 97%	2.5GR	22236-10-8	4,069		Air/Sea/Road	29214290	18
B20352.06	2,5-Dimethyl-2-hexanol, 98%	5GR	3730-60-7	2,995		Air/Sea/Road	29051690	
B20352.14	2,5-Dimethyl-2-hexanol, 98%	25GR	3730-60-7	11,000		Air/Sea/Road	29051690	
B20352.22	2,5-Dimethyl-2-hexanol, 98%	100GR	3730-60-7	37,736		Air/Sea/Road	29051690	
B20353.03	2,6-Difluorocinnamic acid, 98%	1GR	102082-89-3	2,548		Air/Sea/Road	29163990	
B20353.06	2,6-Difluorocinnamic acid, 98%	5GR	102082-89-3	7,971		Air/Sea/Road	29163990	
B20355.03	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	1GR	2113-05-5	1,933		Air/Sea/Road	29215990	
B20355.06	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	5GR	2113-05-5	7,890		Air/Sea/Road	29215990	
B20356.0B	1,2-Dibromobutane, 98%	1000GR	533-98-2	69,339		Air/Sea/Road	29033920	
B20356.18	1,2-Dibromobutane, 98%	50GR	533-98-2	5,885		Air/Sea/Road	29033920	
B20356.30	1,2-Dibromobutane, 98%	250GR	533-98-2	23,348		Air/Sea/Road	29033920	
B20357.03	4-Methyl-3-heptanol, erythro + threo, 99%	1GR	14979-39-6	1,627		Air/Sea/Road	29051990	
B20357.06	4-Methyl-3-heptanol, erythro + threo, 99%	5GR	14979-39-6	5,271		Air/Sea/Road	29051990	
B20357.14	4-Methyl-3-heptanol, erythro + threo, 99%	25GR	14979-39-6	18,632		Air/Sea/Road	29051990	
B20358.06	Phosphoenolpyruvic acid monopotassium salt, 99%	5GR	4265-07-0	9,988		Air/Sea/Road	29199090	
B20358.14	Phosphoenolpyruvic acid monopotassium salt, 99%	25GR	4265-07-0	38,325		Air/Sea/Road	29199090	
B20358.22	Phosphoenolpyruvic acid monopotassium salt, 99%	100GR	4265-07-0	114,150		Air/Sea/Road	29199090	
B20359.09	Ethyl 2-chloronicotinate, 98%	10GR	1452-94-4	2,480		Air/Sea/Road	29333919	
B20359.18	Ethyl 2-chloronicotinate, 98%	50GR	1452-94-4	11,309		Air/Sea/Road	29333919	
B20359.30	Ethyl 2-chloronicotinate, 98%	250GR	1452-94-4	37,000		Air/Sea/Road	29333919	
B20360.06	2-Amino-2',5-dichlorobenzophenone, 99%	5GR	2958-36-3	1,310		Air/Sea/Road	29223900	
B20360.09	2-Amino-2',5-dichlorobenzophenone, 99%	10GR	2958-36-3	1,758		Air/Sea/Road	29223900	
B20360.18	2-Amino-2',5-dichlorobenzophenone, 99%	50GR	2958-36-3	7,924		Air/Sea/Road	29223900	
B20361.03	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	1GR	133116-83-3	2,814		Air/Sea/Road	29269000	
B20361.06	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	5GR	133116-83-3	8,400		Air/Sea/Road	29269000	
B20363.06	1-Cyclohexylethanol, 98%	5GR	1193-81-3	5,705		Air/Sea/Road	29061990	
B20363.14	1-Cyclohexylethanol, 98%	25GR	1193-81-3	27,829		Air/Sea/Road	29061990	
B20365.14	2,6-Dimethylanisole, 98+%	25GR	1004-66-6	4,033		Air/Sea/Road	29093090	
B20365.22	2,6-Dimethylanisole, 98+%	100GR	1004-66-6	10,930		Air/Sea/Road	29093090	
B20367.09	3,4-Difluorobenzyl chloride, 98%	10GR	698-80-6	11,180		Air/Sea/Road	29039990	18
B20367.88	3,4-Difluorobenzyl chloride, 98%	2.5GR	698-80-6	3,596		Air/Sea/Road	29039990	18
B20368.03	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	1GR	237761-77-2	2,689		Air/Sea/Road	29036990	
B20368.06	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	5GR	237761-77-2	9,765		Air/Sea/Road	29036990	
B20368.14	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	25GR	237761-77-2	40,330		Air/Sea/Road	29036990	
B20369.03	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	1GR	195136-46-0	4,717		Air/Sea/Road	29036990	
B20369.06	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	5GR	195136-46-0	17,806		Air/Sea/Road	29036990	

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B20370.06	2-Methyl-3-phenyl-1-propene, 99%	5GR	3290-53-7	4,445		Air/Sea/Road	29029090	
B20370.14	2-Methyl-3-phenyl-1-propene, 99%	25GR	3290-53-7	17,216		Air/Sea/Road	29029090	
B20371.03	2,3,4-Trihydroxybenzoic acid, 97%	1GR	610-02-6	2,041		Air/Sea/Road	29182990	18
B20371.06	2,3,4-Trihydroxybenzoic acid, 97%	5GR	610-02-6	5,250		Air/Sea/Road	29182990	18
B20371.14	2,3,4-Trihydroxybenzoic acid, 97%	25GR	610-02-6	23,112		Air/Sea/Road	29182990	18
B20375.03	6-Nitrophthalide, 97%	1GR	610-93-5	1,510		Air/Sea/Road	29329900	18
B20375.06	6-Nitrophthalide, 97%	5GR	610-93-5	5,129		Air/Sea/Road	29329900	18
B20375.14	6-Nitrophthalide, 97%	25GR	610-93-5	17,689		Air/Sea/Road	29329900	18
B20376.03	2-(Trifluoromethoxy)phenol, 97%	1GR	32858-93-8	3,112		Air/Sea/Road	29095090	
B20376.06	2-(Trifluoromethoxy)phenol, 97%	5GR	32858-93-8	12,499		Air/Sea/Road	29095090	
B20377.03	3-Hydroxyadamantane-1-carboxylic acid, 97%	1GR	42711-75-1	4,500		Air/Sea/Road	29181990	18
B20377.06	3-Hydroxyadamantane-1-carboxylic acid, 97%	5GR	42711-75-1	19,811		Air/Sea/Road	29181990	18
B20379.03	2,3,6-Trifluorophenol, 98%	1GR	113798-74-6	2,349		Air/Sea/Road	29081900	
B20379.06	2,3,6-Trifluorophenol, 98%	5GR	113798-74-6	9,117		Air/Sea/Road	29081900	
B20380.03	3-(Trifluoromethoxy)benzylamine, 96%	1GR	93071-75-1	3,862		Air/Sea/Road	29221990	18
B20380.06	3-(Trifluoromethoxy)benzylamine, 96%	5GR	93071-75-1	12,972		Air/Sea/Road	29221990	18
B20382.06	Sodium 1-hexadecanesulfonate, 97%	5GR	15015-81-3	2,360		Air/Sea/Road	29041090	
B20382.14	Sodium 1-hexadecanesulfonate, 97%	25GR	15015-81-3	10,730		Air/Sea/Road	29041090	
B20382.22	Sodium 1-hexadecanesulfonate, 97%	100GR	15015-81-3	36,556		Air/Sea/Road	29041090	
B20384.09	2,4-Dimethyl-3-heptanone, 99%	10GR	18641-71-9	4,069		Air/Sea/Road	29141990	
B20384.18	2,4-Dimethyl-3-heptanone, 99%	50GR	18641-71-9	15,683		Air/Sea/Road	29141990	
B20385.03	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	1GR	188815-30-7	3,396		Air/Sea/Road	29130090	
B20385.06	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	5GR	188815-30-7	11,309		Air/Sea/Road	29130090	
B20386.09	2-Hydrazino-2-imidazoline hydrobromide, 98%	10GR	55959-84-7	15,213		Air/Sea/Road	29332990	
B20386.88	2-Hydrazino-2-imidazoline hydrobromide, 98%	2.5GR	55959-84-7	4,881		Air/Sea/Road	29332990	
B20387.03	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	1GR	184970-29-4	4,553		Air/Sea/Road	29062990	
B20387.06	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	5GR	184970-29-4	19,104		Air/Sea/Road	29062990	
B20388.09	3,3-Dimethylglutaric acid, 98+%	10GR	4839-46-7	1,674		Air/Sea/Road	29171990	18
B20388.18	3,3-Dimethylglutaric acid, 98+%	50GR	4839-46-7	5,565		Air/Sea/Road	29171990	18
B20388.30	3,3-Dimethylglutaric acid, 98+%	250GR	4839-46-7	20,873		Air/Sea/Road	29171990	18
B20389.06	4-Dimethylaminobenzophenone, 98%	5GR	530-44-9	3,902		Air/Sea/Road	29223900	
B20389.14	4-Dimethylaminobenzophenone, 98%	25GR	530-44-9	13,561		Air/Sea/Road	29223900	
B20389.22	4-Dimethylaminobenzophenone, 98%	100GR	530-44-9	44,338		Air/Sea/Road	29223900	
B20391.0E	Mercaptoacetic acid, 97+%	2500GR	68-11-1	19,221		Air/Sea/Road	29309099	18
B20391.22	Mercaptoacetic acid, 97+%	100GR	68-11-1	2,500		Air/Sea/Road	29309099	18
B20391.36	Mercaptoacetic acid, 97+%	500GR	68-11-1	4,517		Air/Sea/Road	29309099	18
B20393.06	1-Methylcycloheptanol, 98%	5GR	3761-94-2	11,770		Air/Sea/Road	29061990	
B20393.14	1-Methylcycloheptanol, 98%	25GR	3761-94-2	47,052		Air/Sea/Road	29061990	
B20394.22	N-tert-Butylacrylamide, 97%	100GR	107-58-4	5,896		Air/Sea/Road	29241900	18
B20394.36	N-tert-Butylacrylamide, 97%	500GR	107-58-4	22,030		Air/Sea/Road	29241900	18
B20395.03	2,4,5-Trifluorophenol, 94%	1GR	2268-16-8	3,810		Air/Sea/Road	29081900	
B20398.06	2-Ethyl-6-isopropylpyridine, 97%	5GR	74701-47-6	5,732		Air/Sea/Road	29333919	
B20398.14	2-Ethyl-6-isopropylpyridine, 97%	25GR	74701-47-6	22,642		Air/Sea/Road	29333919	
B20399.06	1-(4-Nitrophenyl)piperidine, 97%	5GR	6574-15-8	3,749		Air/Sea/Road	29333920	
B20399.14	1-(4-Nitrophenyl)piperidine, 97%	25GR	6574-15-8	14,504		Air/Sea/Road	29333920	
B20400.03	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	1GR	207981-46-2	2,428		Air/Sea/Road	29163990	
B20400.06	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	5GR	207981-46-2	8,077		Air/Sea/Road	29163990	
B20402.03	2-Chloro-3,4-dimethoxybenzonitrile, 97%	1GR	119413-61-5	2,217		Air/Sea/Road	29269000	
B20402.06	2-Chloro-3,4-dimethoxybenzonitrile, 97%	5GR	119413-61-5	8,396		Air/Sea/Road	29269000	
B20403.03	5-Ethyl-3-nonanol, erythro + threo, 99%	1GR	19780-71-3	2,016		Air/Sea/Road	29051990	
B20403.06	5-Ethyl-3-nonanol, erythro + threo, 99%	5GR	19780-71-3	7,629		Air/Sea/Road	29051990	
B20403.14	5-Ethyl-3-nonanol, erythro + threo, 99%	25GR	19780-71-3	32,312		Air/Sea/Road	29051990	
B20404.09	N-(n-Hexadecyl)formamide, 97%	10GR	53396-33-1	5,248		Air/Sea/Road	29241900	
B20404.18	N-(n-Hexadecyl)formamide, 97%	50GR	53396-33-1	20,164		Air/Sea/Road	29241900	
B20405.06	4-Nitrobenzophenone, 99%	5GR	1144-74-7	1,452		Air/Sea/Road	29147090	
B20405.14	4-Nitrobenzophenone, 99%	25GR	1144-74-7	4,105		Air/Sea/Road	29147090	
B20405.22	4-Nitrobenzophenone, 99%	100GR	1144-74-7	12,265		Air/Sea/Road	29147090	
B20406.03	3-Amidinopyridine hydrochloride, 97%	1GR	7356-60-7	2,806		Air/Sea/Road	29333919	
B20406.06	3-Amidinopyridine hydrochloride, 97%	5GR	7356-60-7	10,354		Air/Sea/Road	29333919	
B20406.14	3-Amidinopyridine hydrochloride, 97%	25GR	7356-60-7	43,749		Air/Sea/Road	29333919	
B20409.06	Cyclohexyl ethyl ketone, 99%	5GR	1123-86-0	2,428		Air/Sea/Road	29142990	
B20409.14	Cyclohexyl ethyl ketone, 99%	25GR	1123-86-0	9,222		Air/Sea/Road	29142990	
B20410.03	2,2-Dimethyl-3-octanol, 98%	1GR	19841-72-6	1,344		Air/Sea/Road	29051990	

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B20410.06	2,2-Dimethyl-3-octanol, 98%	5GR	19841-72-6	5,376		Air/Sea/Road	29051990	
B20410.14	2,2-Dimethyl-3-octanol, 98%	25GR	19841-72-6	19,930		Air/Sea/Road	29051990	
B20411.03	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	1GR	80466-79-1	1,791		Air/Sea/Road	29349900	
B20411.06	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	5GR	80466-79-1	5,779		Air/Sea/Road	29349900	
B20411.14	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	25GR	80466-79-1	18,868		Air/Sea/Road	29349900	
B20412.06	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	5GR	20170-32-5	5,023		Air/Sea/Road	29182990	
B20412.14	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	25GR	20170-32-5	19,221		Air/Sea/Road	29182990	
B20412.22	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	100GR	20170-32-5	62,027		Air/Sea/Road		
B20414.06	Dimethallyl carbonate, 97%	5GR	64057-79-0	3,763		Air/Sea/Road	29209099	18
B20414.14	Dimethallyl carbonate, 97%	25GR	64057-79-0	14,857		Air/Sea/Road	29209099	18
B20417.03	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	1GR	3530-15-2	1,357		Air/Sea/Road	29339900	18
B20417.06	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	5GR	3530-15-2	5,496		Air/Sea/Road	29339900	18
B20419.22	n-Propyl 2-ethylhexanoate, 97+%	100GR	172354-89-1	1,674		Air/Sea/Road	29159090	
B20419.36	n-Propyl 2-ethylhexanoate, 97+%	500GR	172354-89-1	6,380		Air/Sea/Road	29159090	
B20420.03	2,3-Difluorobenzylamine, 97%	1GR	72235-51-9	4,085		Air/Sea/Road	29214990	18
B20420.06	2,3-Difluorobenzylamine, 97%	5GR	72235-51-9	16,273		Air/Sea/Road	29214990	18
B20420.14	2,3-Difluorobenzylamine, 97%	25GR	72235-51-9	55,071		Air/Sea/Road	29214990	18
B20422.06	3-Ethyl-5-hexen-3-ol, 97%	5GR	1907-46-6	3,148		Air/Sea/Road	29052900	
B20423.03	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	1GR	16822-86-9	1,686		Air/Sea/Road	29309099	
B20423.06	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	5GR	16822-86-9	6,769		Air/Sea/Road	29309099	
B20423.14	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	25GR	16822-86-9	28,302		Air/Sea/Road	29309099	
B20424.03	3,5-Dinitrosalicylaldehyde, 98%	1GR	2460-59-5	2,468		Air/Sea/Road	29130090	
B20424.06	3,5-Dinitrosalicylaldehyde, 98%	5GR	2460-59-5	9,069		Air/Sea/Road	29130090	
B20425.03	2,4,4-Trimethylcyclopentanone, 98%	1GR	4694-12-6	2,806		Air/Sea/Road	29142990	
B20425.06	2,4,4-Trimethylcyclopentanone, 98%	5GR	4694-12-6	11,072		Air/Sea/Road	29142990	
B20428.03	3,3,3-Trifluoropropionic acid, 98%	1GR	2516-99-6	1,301		Air/Sea/Road	29155000	18
B20428.06	3,3,3-Trifluoropropionic acid, 98%	5GR	2516-99-6	6,027		Air/Sea/Road	29155000	18
B20428.14	3,3,3-Trifluoropropionic acid, 98%	25GR	2516-99-6	23,821		Air/Sea/Road	29155000	18
B20429.06	4-n-Propyl-1-hepten-4-ol, 98%	5GR	62108-07-0	4,292		Air/Sea/Road	29052900	
B20429.14	4-n-Propyl-1-hepten-4-ol, 98%	25GR	62108-07-0	16,626		Air/Sea/Road	29052900	
B20429.22	4-n-Propyl-1-hepten-4-ol, 98%	100GR	62108-07-0	54,362		Air/Sea/Road	29052900	
B20430.06	4-Acetamidobenzaldehyde, 98%	5GR	122-85-0	2,319		Air/Sea/Road	29242990	18
B20430.14	4-Acetamidobenzaldehyde, 98%	25GR	122-85-0	9,787		Air/Sea/Road	29242990	18
B20430.22	4-Acetamidobenzaldehyde, 98%	100GR	122-85-0	25,354		Air/Sea/Road	29242990	18
B20431.06	2,4-Difluorophenylacetic acid, 99%	5GR	81228-09-3	8,822		Air/Sea/Road	29163990	
B20431.14	2,4-Difluorophenylacetic acid, 99%	25GR	81228-09-3	36,910		Air/Sea/Road	29163990	
B20432.03	3-Ethylcyclopentanone, 99%	1GR	10264-55-8	5,907		Air/Sea/Road	29142990	
B20432.06	3-Ethylcyclopentanone, 99%	5GR	10264-55-8	23,585		Air/Sea/Road	29142990	
B20432.14	3-Ethylcyclopentanone, 99%	25GR	10264-55-8	97,640		Air/Sea/Road	29142990	
B20433.0B	Periodic acid, 99%	1000GR	10450-60-9	45,518		Air/Sea/Road	28111990	18
B20433.18	Periodic acid, 99%	50GR	10450-60-9	4,316		Air/Sea/Road	28111990	18
B20433.30	Periodic acid, 99%	250GR	10450-60-9	14,740		Air/Sea/Road	28111990	18
B20434.03	2-(2-Naphthyl)indole, 98%	1GR	23746-81-8	4,775		Air/Sea/Road	29339900	
B20434.06	2-(2-Naphthyl)indole, 98%	5GR	23746-81-8	18,278		Air/Sea/Road	29339900	
B20435.06	Methyl 3-benzoylpropionate, 98%	5GR	25333-24-8	3,100		Air/Sea/Road	29183090	
B20435.14	Methyl 3-benzoylpropionate, 98%	25GR	25333-24-8	11,651		Air/Sea/Road	29183090	
B20437.03	3-Bromo-5-(trifluoromethyl)aniline, 98%	1GR	54962-75-3	2,512		Air/Sea/Road	29214390	18
B20437.06	3-Bromo-5-(trifluoromethyl)aniline, 98%	5GR	54962-75-3	9,481		Air/Sea/Road	29214390	18
B20438.06	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	5GR	26939-18-4	2,748		Air/Sea/Road	29349900	
B20438.14	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	25GR	26939-18-4	8,856		Air/Sea/Road	29349900	
B20439.03	4-(Methylsulfonylamino)benzonitrile, 97%	1GR	36268-67-4	2,086		Air/Sea/Road	29309099	
B20439.06	4-(Methylsulfonylamino)benzonitrile, 97%	5GR	36268-67-4	7,890		Air/Sea/Road	29309099	
B20440.03	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	1GR	27583-37-5	1,827		Air/Sea/Road	29061990	
B20440.06	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	5GR	27583-37-5	6,945		Air/Sea/Road	29061990	
B20440.14	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	25GR	27583-37-5	25,826		Air/Sea/Road	29061990	
B20441.09	Di-n-propyl succinate, 98%	10GR	925-15-5	1,886		Air/Sea/Road	29171990	

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B20441.18	Di-n-propyl succinate, 98%	50GR	925-15-5	7,688		Air/Sea/Road	29171990	
B20443.06	5-Mercapto-1-methyltetrazole, 98%	5GR	13183-79-4	2,795		Air/Sea/Road	29339900	
B20443.14	5-Mercapto-1-methyltetrazole, 98%	25GR	13183-79-4	9,328		Air/Sea/Road	29339900	
B20445.06	(3-Chloropropyl)benzene, 98%	5GR	104-52-9	1,827		Air/Sea/Road	29036990	
B20445.14	(3-Chloropropyl)benzene, 98%	25GR	104-52-9	1,769		Air/Sea/Road	29036990	
B20445.22	(3-Chloropropyl)benzene, 98%	100GR	104-52-9	2,818		Air/Sea/Road	29036990	
B20446.14	1,4-Cyclohexanediol, cis + trans, 98%	25GR	556-48-9	1,722		Air/Sea/Road	29061990	18
B20446.22	1,4-Cyclohexanediol, cis + trans, 98%	100GR	556-48-9	2,944		Air/Sea/Road	29061990	18
B20447.03	3-Methyl-5-hexen-3-ol, 98%	1GR	1569-44-4	2,289		Air/Sea/Road	29052900	
B20447.06	3-Methyl-5-hexen-3-ol, 98%	5GR	1569-44-4	7,134		Air/Sea/Road	29052900	
B20447.14	3-Methyl-5-hexen-3-ol, 98%	25GR	1569-44-4	29,128		Air/Sea/Road	29052900	
B20447.22	3-Methyl-5-hexen-3-ol, 98%	100GR	1569-44-4	102,357		Air/Sea/Road	29052900	
B20449.06	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	5GR	18212-21-0	7,595		Air/Sea/Road	29349900	18
B20449.14	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	25GR	18212-21-0	29,717		Air/Sea/Road	29349900	18
B20449.22	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	100GR	18212-21-0	93,632		Air/Sea/Road	29349900	18
B20450.06	Cyclooctanemethanol, 97%	5GR	3637-63-6	4,127		Air/Sea/Road	29061990	
B20450.14	Cyclooctanemethanol, 97%	25GR	3637-63-6	17,452		Air/Sea/Road	29061990	
B20451.0B	2-Chlorobenzonitrile, 98%	1000GR	873-32-5	18,161		Air/Sea/Road	29269000	18
B20451.18	2-Chlorobenzonitrile, 98%	50GR	873-32-5	1,805		Air/Sea/Road	29269000	18
B20451.30	2-Chlorobenzonitrile, 98%	250GR	873-32-5	5,802		Air/Sea/Road	29269000	18
B20454.03	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	1GR	216144-68-2	2,784		Air/Sea/Road	29163990	
B20454.06	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	5GR	216144-68-2	9,765		Air/Sea/Road	29163990	
B20457.03	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	1GR	21278-86-4	4,258		Air/Sea/Road	29333990	18
B20457.06	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	5GR	21278-86-4	17,099		Air/Sea/Road	29333990	18
B20457.14	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	25GR	21278-86-4	68,513		Air/Sea/Road	29333990	18
B20458.06	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	5GR	1871-89-2	2,570		Air/Sea/Road	29241900	
B20458.14	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	25GR	1871-89-2	9,965		Air/Sea/Road	29241900	
B20458.22	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	100GR	1871-89-2	24,800		Air/Sea/Road	29241900	
B20461.03	Ethyl bromodifluoroacetate, 97%	1GR	667-27-6	1,710		Air/Sea/Road	29159090	18
B20461.06	Ethyl bromodifluoroacetate, 97%	5GR	667-27-6	2,500		Air/Sea/Road	29159090	18
B20461.14	Ethyl bromodifluoroacetate, 97%	25GR	667-27-6	10,177		Air/Sea/Road	29159090	18
B20462.03	Tetrafluorosuccinic acid, 97%	1GR	377-38-8	1,332		Air/Sea/Road	29171990	
B20462.06	Tetrafluorosuccinic acid, 97%	5GR	377-38-8	5,118		Air/Sea/Road	29171990	
B20464.03	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	1GR	5356-71-8	2,052		Air/Sea/Road	29331990	18
B20464.06	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5GR	5356-71-8	7,454		Air/Sea/Road	29331990	18
B20467.03	1-Bromo-2-(trifluoromethoxy)benzene, 97%	1GR	64115-88-4	2,676		Air/Sea/Road	29093019	
B20467.06	1-Bromo-2-(trifluoromethoxy)benzene, 97%	5GR	64115-88-4	9,117		Air/Sea/Road	29093019	
B20468.06	1,3-Dibromo-3-methylbutane, 98%	5GR	24443-15-0	2,169		Air/Sea/Road	29033920	
B20468.14	1,3-Dibromo-3-methylbutane, 98%	25GR	24443-15-0	8,291		Air/Sea/Road	29033920	
B20468.22	1,3-Dibromo-3-methylbutane, 98%	100GR	24443-15-0	29,834		Air/Sea/Road	29033920	
B20469.03	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	1GR	202522-22-3	3,810		Air/Sea/Road	29214990	
B20469.06	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	5GR	202522-22-3	13,208		Air/Sea/Road	29214990	
B20470.03	2,4,5-Trifluorobenzyl chloride, 97%	1GR	243139-71-1	3,810		Air/Sea/Road	29036990	
B20470.06	2,4,5-Trifluorobenzyl chloride, 97%	5GR	243139-71-1	15,170		Air/Sea/Road	29036990	
B20472.06	2-Methyl-5-nitrophenol, 97%	5GR	5428-54-6	2,937		Air/Sea/Road	29089990	
B20472.14	2-Methyl-5-nitrophenol, 97%	25GR	5428-54-6	11,534		Air/Sea/Road	29089990	
B20475.03	2,3,6-Trifluoroaniline, 99%	1GR	67815-56-9	2,275		Air/Sea/Road	29214290	
B20475.06	2,3,6-Trifluoroaniline, 99%	5GR	67815-56-9	9,587		Air/Sea/Road	29214290	
B20476.03	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	54090-08-3	2,653		Air/Sea/Road	29049990	
B20476.06	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	54090-08-3	10,201		Air/Sea/Road	29049990	
B20477.03	5-Chlorothiophene-2-sulfonamide, 97%	1GR	53595-66-7	1,746		Air/Sea/Road	29350090	
B20477.06	5-Chlorothiophene-2-sulfonamide, 97%	5GR	53595-66-7	6,769		Air/Sea/Road	29350090	
B20478.03	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	1GR	321-07-3	1,791		Air/Sea/Road	29331990	
B20478.06	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	5GR	321-07-3	6,297		Air/Sea/Road	29331990	
B20478.14	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	25GR	321-07-3	26,416		Air/Sea/Road	29331990	
B20479.09	1-Bromo-5-chloropentane, 98%	10GR	54512-75-3	2,052	*	Air/Sea/Road	29037900	18
B20479.18	1-Bromo-5-chloropentane, 98%	50GR	54512-75-3	7,712	*	Air/Sea/Road	29037900	18
B20480.03	2,3-Dimethyl-3-heptanol, 94%	1GR	19549-71-4	1,969		Air/Sea/Road	29051990	
B20480.06	2,3-Dimethyl-3-heptanol, 94%	5GR	19549-71-4	7,240		Air/Sea/Road	29051990	

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B20480.14	2,3-Dimethyl-3-heptanol, 94%	25GR	19549-71-4	29,245		Air/Sea/Road	29051990	
B20481.14	2,2-Dimethylglutaric acid, 98+%	25GR	681-57-2	5,907		Air/Sea/Road	29171990	
B20483.06	2-Methoxy-1-naphthaldehyde, 99%	5GR	5392-12-1	1,616		Air/Sea/Road	29124990	
B20483.14	2-Methoxy-1-naphthaldehyde, 99%	25GR	5392-12-1	5,284		Air/Sea/Road	29124990	
B20483.22	2-Methoxy-1-naphthaldehyde, 99%	100GR	5392-12-1	15,094		Air/Sea/Road	29124990	
B20485.03	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	1GR	146070-34-0	2,984		Air/Sea/Road	29269000	
B20485.06	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	5GR	146070-34-0	11,225		Air/Sea/Road	29269000	
B20485.14	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	25GR	146070-34-0	37,619		Air/Sea/Road	29269000	
B20486.03	2,6-Bis(trifluoromethyl)benzoic acid, 98%	1GR	24821-22-5	2,606		Air/Sea/Road	29163990	18
B20486.06	2,6-Bis(trifluoromethyl)benzoic acid, 98%	5GR	24821-22-5	8,043		Air/Sea/Road	29163990	18
B20488.03	Ethyl 4-acetamido-3-nitrobenzoate, 97%	1GR	175204-17-8	2,086		Air/Sea/Road	29242990	
B20488.06	Ethyl 4-acetamido-3-nitrobenzoate, 97%	5GR	175204-17-8	6,733		Air/Sea/Road	29242990	
B20489.03	3-Ethoxy-4-methoxybenzoic acid, 98%	1GR	2651-55-0	3,955		Air/Sea/Road	29189900	
B20489.06	3-Ethoxy-4-methoxybenzoic acid, 98%	5GR	2651-55-0	14,504		Air/Sea/Road	29189900	
B20489.14	3-Ethoxy-4-methoxybenzoic acid, 98%	25GR	2651-55-0	52,829		Air/Sea/Road		
B20490.03	Ursodeoxycholic acid, 99%	1GR	128-13-2	2,347	*	Air/Sea/Road	29181990	18
B20490.06	Ursodeoxycholic acid, 99%	5GR	128-13-2	6,664	*	Air/Sea/Road	29181990	18
B20490.14	Ursodeoxycholic acid, 99%	25GR	128-13-2	25,590	*	Air/Sea/Road	29181990	18
B20491.14	1,3-Di-n-butylxanthine, 98%	25GR	2850-36-4	2,358		Air/Sea/Road	29335990	
B20491.22	1,3-Di-n-butylxanthine, 98%	100GR	2850-36-4	7,240		Air/Sea/Road	29335990	
B20491.36	1,3-Di-n-butylxanthine, 98%	500GR	2850-36-4	30,307		Air/Sea/Road	29335990	
B20492.03	5-(3-Pyridyl)-1H-tetrazole, 98%	1GR	3250-74-6	4,150		Air/Sea/Road	29333919	
B20492.06	5-(3-Pyridyl)-1H-tetrazole, 98%	5GR	3250-74-6	14,504		Air/Sea/Road	29333919	
B20493.09	4-Bromo-3,5-dihydroxybenzamide, 97%	10GR	13429-12-4	3,443		Air/Sea/Road	29242990	
B20493.18	4-Bromo-3,5-dihydroxybenzamide, 97%	50GR	13429-12-4	13,325		Air/Sea/Road	29242990	
B20498.03	2-Amino-3,5-dibromo-6-methylpyridine, 97%	1GR	91872-10-5	3,301		Air/Sea/Road	29333919	
B20498.06	2-Amino-3,5-dibromo-6-methylpyridine, 97%	5GR	91872-10-5	11,909		Air/Sea/Road	29333919	
B20499.03	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	1GR	171243-30-4	3,950		Air/Sea/Road	29163990	
B20499.06	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	5GR	171243-30-4	12,265		Air/Sea/Road	29163990	
B20500.14	4,6-Dichlororesorcinol, 97%	25GR	137-19-9	4,059		Air/Sea/Road	29081900	
B20501.06	1-Cyclohexyl-2-buten-1-ol, tech. 90%	5GR	18736-82-8	2,241		Air/Sea/Road	29061990	
B20501.14	1-Cyclohexyl-2-buten-1-ol, tech. 90%	25GR	18736-82-8	8,466		Air/Sea/Road	29061990	
B20502.03	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	1GR	67515-57-5	3,468		Air/Sea/Road	29242990	
B20502.06	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	5GR	67515-57-5	12,265		Air/Sea/Road	29242990	
B20503.03	1,3-Diphenoxy-2-propanol, 98+%	1GR	622-04-8	1,616		Air/Sea/Road	29094900	
B20503.06	1,3-Diphenoxy-2-propanol, 98+%	5GR	622-04-8	6,085		Air/Sea/Road	29094900	
B20504.03	8-Chloro-2-methylquinoline, 98%	1GR	3033-82-7	1,899		Air/Sea/Road	29334900	18
B20504.06	8-Chloro-2-methylquinoline, 98%	5GR	3033-82-7	5,896		Air/Sea/Road	29334900	18
B20505.03	3-Cyclohexyl-1-propyne, 97%	1GR	17715-00-3	2,453		Air/Sea/Road	29029090	
B20505.06	3-Cyclohexyl-1-propyne, 97%	5GR	17715-00-3	9,033		Air/Sea/Road	29029090	
B20505.14	3-Cyclohexyl-1-propyne, 97%	25GR	17715-00-3	33,255		Air/Sea/Road	29029090	
B20506.06	Hyodeoxycholic acid, 96%	5GR	83-49-8	4,445		Air/Sea/Road	29181990	
B20506.14	Hyodeoxycholic acid, 96%	25GR	83-49-8	13,561		Air/Sea/Road	29181990	
B20506.22	Hyodeoxycholic acid, 96%	100GR	83-49-8	42,570		Air/Sea/Road	29181990	
B20509.03	1-Acetyl-5-bromoindoline, 98%	1GR	22190-38-1	2,205		Air/Sea/Road	29339900	18
B20509.06	1-Acetyl-5-bromoindoline, 98%	5GR	22190-38-1	7,643		Air/Sea/Road	29339900	18
B20509.14	1-Acetyl-5-bromoindoline, 98%	25GR	22190-38-1	18,278		Air/Sea/Road	29339900	18
B20510.06	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	5GR	2770-75-4	3,749		Air/Sea/Road	29336990	
B20510.14	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	25GR	2770-75-4	16,392		Air/Sea/Road	29336990	
B20512.09	4-Chlorostyrene, 99%, stab.	10GR	1073-67-2	3,301		Air/Sea/Road	29039990	18
B20512.18	4-Chlorostyrene, 99%, stab.	50GR	1073-67-2	10,908		Air/Sea/Road	29039990	18
B20515.03	5-Methyl-2(3H)-benzoxazolethione, 97%	1GR	22876-22-8	2,806		Air/Sea/Road	29349900	
B20515.06	5-Methyl-2(3H)-benzoxazolethione, 97%	5GR	22876-22-8	10,861		Air/Sea/Road	29349900	
B20520.06	2,6-Dichloro-3-nitrotoluene, 99%	5GR	29682-46-0	1,605		Air/Sea/Road	29049090	
B20520.09	2,6-Dichloro-3-nitrotoluene, 99%	10GR	29682-46-0	1,523		Air/Sea/Road	29049090	
B20520.18	2,6-Dichloro-3-nitrotoluene, 99%	50GR	29682-46-0	6,911		Air/Sea/Road	29049090	
B20521.06	1,5-Dibromo-3-methylpentane, 98+%	5GR	4457-72-1	6,992		Air/Sea/Road	29033920	
B20521.14	1,5-Dibromo-3-methylpentane, 98+%	25GR	4457-72-1	29,128		Air/Sea/Road	29033920	
B20524.03	Methyl 5-bromo-2-furoate, 97%	1GR	2527-99-3	3,018		Air/Sea/Road	29329900	18
B20524.06	Methyl 5-bromo-2-furoate, 97%	5GR	2527-99-3	10,555		Air/Sea/Road	29329900	18
B20524.14	Methyl 5-bromo-2-furoate, 97%	25GR	2527-99-3	40,211		Air/Sea/Road	29329900	18
B20525.03	2,4-Difluorophenylacetonitrile, 97%	1GR	656-35-9	1,994		Air/Sea/Road	29269000	
B20525.06	2,4-Difluorophenylacetonitrile, 97%	5GR	656-35-9	6,792		Air/Sea/Road	29269000	

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B20528.03	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	1GR	520-33-2	1,427		Air/Sea/Road	29329900	
B20528.06	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	5GR	520-33-2	5,200		Air/Sea/Road	29329900	
B20528.14	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	25GR	520-33-2	22,169		Air/Sea/Road	29329900	
B20529.03	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	1GR	3811-73-2	2,064		Air/Sea/Road	29333990	18
B20529.06	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	5GR	3811-73-2	5,932		Air/Sea/Road	29333990	18
B20529.14	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	25GR	3811-73-2	15,330		Air/Sea/Road	29333990	18
B20531.14	N-Methylanthranilic acid, 90+%	25GR	119-68-6	3,196		Air/Sea/Road	29224990	
B20531.22	N-Methylanthranilic acid, 90+%	100GR	119-68-6	8,000		Air/Sea/Road	29224990	
B20531.36	N-Methylanthranilic acid, 90+%	500GR	119-68-6	37,972		Air/Sea/Road	29224990	
B20534.03	Mesitylacetonitrile, 98%	1GR	34688-71-6	1,627		Air/Sea/Road	29269000	
B20534.06	Mesitylacetonitrile, 98%	5GR	34688-71-6	5,207		Air/Sea/Road	29269000	
B20534.14	Mesitylacetonitrile, 98%	25GR	34688-71-6	21,226		Air/Sea/Road	29269000	
B20536.06	1-(n-Pentyl)cyclopentanol, 98%	5GR	194800-16-3	6,322		Air/Sea/Road	29061990	
B20536.14	1-(n-Pentyl)cyclopentanol, 98%	25GR	194800-16-3	24,764		Air/Sea/Road	29061990	
B20537.09	1,5-Diacetoxypentane, 98%	10GR	6963-44-6	2,289		Air/Sea/Road	29153990	
B20537.18	1,5-Diacetoxypentane, 98%	50GR	6963-44-6	6,800		Air/Sea/Road	29153990	
B20538.03	2-Fluoro-3-methylbenzyl bromide, 97%	1GR	151412-12-3	3,515		Air/Sea/Road	29036990	
B20538.06	2-Fluoro-3-methylbenzyl bromide, 97%	5GR	151412-12-3	13,444		Air/Sea/Road	29036990	
B20538.14	2-Fluoro-3-methylbenzyl bromide, 97%	25GR	151412-12-3	56,720		Air/Sea/Road	29036990	
B20540.06	2,2-Difluoro-1,3-benzodioxole, 97%	5GR	1583-59-1	1,746		Air/Sea/Road	29329900	18
B20540.14	2,2-Difluoro-1,3-benzodioxole, 97%	25GR	1583-59-1	6,556		Air/Sea/Road	29329900	18
B20541.03	2,6-Dichloropyridine-4-carboxylic acid, 98%	1GR	5398-44-7	2,595		Air/Sea/Road	29333919	
B20541.06	2,6-Dichloropyridine-4-carboxylic acid, 98%	5GR	5398-44-7	4,211		Air/Sea/Road	29333919	
B20543.03	3-Chloroadamantane-1-carboxylic acid, 97%	1GR	34859-74-0	6,085		Air/Sea/Road	29162000	
B20543.06	3-Chloroadamantane-1-carboxylic acid, 97%	5GR	34859-74-0	23,585		Air/Sea/Road	29162000	
B20544.09	o-Toluenesulfonamide, 99%	10GR	88-19-7	2,158		Air/Sea/Road	29350090	
B20544.18	o-Toluenesulfonamide, 99%	50GR	88-19-7	7,206		Air/Sea/Road	29350090	
B20546.06	3-Methyl-1,5-pentanediol, 99%	5GR	4457-71-0	5,059		Air/Sea/Road	29053990	
B20546.14	3-Methyl-1,5-pentanediol, 99%	25GR	4457-71-0	19,694		Air/Sea/Road	29053990	
B20549.03	4-Bromo-2,6-difluoroaniline, 98%	1GR	67567-26-4	1,923		Air/Sea/Road	29214290	18
B20549.06	4-Bromo-2,6-difluoroaniline, 98%	5GR	67567-26-4	7,771		Air/Sea/Road	29214290	18
B20550.03	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	1GR	56891-69-1	4,258		Air/Sea/Road	29333919	
B20550.06	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	5GR	56891-69-1	16,392		Air/Sea/Road	29333919	
B20550.14	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	25GR	56891-69-1	68,396		Air/Sea/Road	29333919	
B20553.03	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	1GR	87901-76-6	3,655		Air/Sea/Road	29062990	
B20553.06	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	5GR	87901-76-6	14,034		Air/Sea/Road	29062990	
B20553.14	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	25GR	87901-76-6	58,609		Air/Sea/Road	29062990	
B20554.03	3,5-Difluorobenzophenone, 98+%	1GR	179113-89-4	1,686		Air/Sea/Road	29147090	
B20554.06	3,5-Difluorobenzophenone, 98+%	5GR	179113-89-4	6,261		Air/Sea/Road	29147090	
B20557.03	2-(Trifluoromethoxy)benzylamine, 97%	1GR	175205-64-8	4,318		Air/Sea/Road	29222990	
B20557.06	2-(Trifluoromethoxy)benzylamine, 97%	5GR	175205-64-8	15,920		Air/Sea/Road	29222990	
B20558.03	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	1GR	208173-21-1	3,468		Air/Sea/Road	29147090	
B20558.06	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	5GR	208173-21-1	13,089		Air/Sea/Road	29147090	
B20559.06	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	5GR	126-87-4	2,228		Air/Sea/Road	29053990	
B20559.14	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	25GR	126-87-4	3,691		Air/Sea/Road	29053990	
B20564.03	2,4-Dimethoxy-^b-nitrostyrene, 99%	1GR	1891-10-7	2,358		Air/Sea/Road	29093090	
B20564.06	2,4-Dimethoxy-^b-nitrostyrene, 99%	5GR	1891-10-7	7,665		Air/Sea/Road	29093090	
B20566.06	3-Pentyl formate, 94%	5GR	58368-67-5	3,986		Air/Sea/Road	29151300	
B20566.14	3-Pentyl formate, 94%	25GR	58368-67-5	15,330		Air/Sea/Road	29151300	
B20567.06	3-Amino-5-tert-butylisoxazole, 97%	5GR	55809-36-4	2,995		Air/Sea/Road	29349900	
B20567.14	3-Amino-5-tert-butylisoxazole, 97%	25GR	55809-36-4	12,265		Air/Sea/Road	29349900	
B20567.22	3-Amino-5-tert-butylisoxazole, 97%	100GR	55809-36-4	42,099		Air/Sea/Road	29349900	
B20568.09	5-Acetamido-2-nitrobenzoic acid, 98%	10GR	4368-83-6	3,337		Air/Sea/Road	29242990	
B20568.18	5-Acetamido-2-nitrobenzoic acid, 98%	50GR	4368-83-6	12,735		Air/Sea/Road	29242990	
B20569.03	(3,4-Dimethoxyphenylthio)acetic acid, 97%	1GR	95735-63-0	3,349		Air/Sea/Road	29309099	
B20569.06	(3,4-Dimethoxyphenylthio)acetic acid, 97%	5GR	95735-63-0	12,735		Air/Sea/Road	29309099	
B20570.06	2-Mercapto-5-methoxybenzimidazole, 99%	5GR	37052-78-1	1,973		Air/Sea/Road	29339900	18
B20570.14	2-Mercapto-5-methoxybenzimidazole, 99%	25GR	37052-78-1	5,329		Air/Sea/Road	29339900	18

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B20570.22	2-Mercapto-5-methoxybenzimidazole, 99%	100GR	37052-78-1	16,400		Air/Sea/Road	29339900	18
B20572.03	Ethyl 4-oxocyclohexanecarboxylate, 97%	1GR	17159-79-4	5,095		Air/Sea/Road	29183090	18
B20572.06	Ethyl 4-oxocyclohexanecarboxylate, 97%	5GR	17159-79-4	19,340		Air/Sea/Road	29183090	18
B20574.03	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	1GR	29220-04-0	2,442		Air/Sea/Road	29349900	
B20574.06	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	5GR	29220-04-0	9,292		Air/Sea/Road	29349900	
B20575.14	2,3-Dihydrofuran, 98+%	25GR	1191-99-7	2,311		Air/Sea/Road	29321990	18
B20575.22	2,3-Dihydrofuran, 98+%	100GR	1191-99-7	5,802		Air/Sea/Road	29321990	18
B20575.36	2,3-Dihydrofuran, 98+%	500GR	1191-99-7	18,278		Air/Sea/Road	29321990	18
B20576.06	n-Hexyl n-octyl ether, 98%	5GR	17071-54-4	4,049		Air/Sea/Road	29091900	
B20576.14	n-Hexyl n-octyl ether, 98%	25GR	17071-54-4	14,857		Air/Sea/Road	29091900	
B20578.03	2,5-Dimethyl-3-hexanol, 98%	1GR	19550-07-3	1,215		Air/Sea/Road	29051690	
B20578.06	2,5-Dimethyl-3-hexanol, 98%	5GR	19550-07-3	4,386		Air/Sea/Road	29051690	
B20578.14	2,5-Dimethyl-3-hexanol, 98%	25GR	19550-07-3	17,806		Air/Sea/Road	29051690	
B20579.06	1-n-Butylcyclohexanol, 98%	5GR	5445-30-7	3,173		Air/Sea/Road	29061990	
B20579.14	1-n-Butylcyclohexanol, 98%	25GR	5445-30-7	12,499		Air/Sea/Road	29061990	
B20580.03	4-Chloro-3-(trifluoromethyl)phenol, 97%	1GR	6294-93-5	2,548		Air/Sea/Road	29089990	
B20580.06	4-Chloro-3-(trifluoromethyl)phenol, 97%	5GR	6294-93-5	9,800		Air/Sea/Road	29089990	
B20580.14	4-Chloro-3-(trifluoromethyl)phenol, 97%	25GR	6294-93-5	46,816		Air/Sea/Road	29089990	
B20581.06	4'-Isopropylacetophenone, 97%	5GR	645-13-6	2,041		Air/Sea/Road	29143990	
B20581.14	4'-Isopropylacetophenone, 97%	25GR	645-13-6	6,733		Air/Sea/Road	29143990	
B20581.22	4'-Isopropylacetophenone, 97%	100GR	645-13-6	17,200		Air/Sea/Road	29143990	
B20582.09	Ammonium hexafluoroaluminate, 98%	10GR	7784-19-2	1,958		Air/Sea/Road	28419000	
B20582.18	Ammonium hexafluoroaluminate, 98%	50GR	7784-19-2	7,512		Air/Sea/Road	28419000	
B20582.30	Ammonium hexafluoroaluminate, 98%	250GR	7784-19-2	29,364		Air/Sea/Road		
B20583.09	Methyl 2,4-dichlorobenzoate, 97%	10GR	35112-28-8	5,075		Air/Sea/Road	29163990	18
B20583.88	Methyl 2,4-dichlorobenzoate, 97%	2.5GR	35112-28-8	2,926		Air/Sea/Road	29163990	18
B20584.09	4-Ethoxyphenol, 99%	10GR	622-62-8	1,652		Air/Sea/Road	29095090	18
B20584.18	4-Ethoxyphenol, 99%	50GR	622-62-8	6,864		Air/Sea/Road	29095090	18
B20586.03	Methyl 3-methoxythiophene-2-carboxylate, 97%	1GR	62353-75-7	4,044		Air/Sea/Road	29349900	
B20586.06	Methyl 3-methoxythiophene-2-carboxylate, 97%	5GR	62353-75-7	15,330		Air/Sea/Road	29349900	
B20586.14	Methyl 3-methoxythiophene-2-carboxylate, 97%	25GR	62353-75-7	65,331		Air/Sea/Road	29349900	
B20587.06	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	5GR	382-31-0	2,417	*	Air/Sea/Road	29055900	
B20587.14	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	25GR	382-31-0	8,786	*	Air/Sea/Road	29055900	
B20587.22	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	100GR	382-31-0	22,000	*	Air/Sea/Road	29055900	
B20588.03	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	1GR	50889-29-7	1,663		Air/Sea/Road	29163990	18
B20588.06	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	5GR	50889-29-7	3,621		Air/Sea/Road	29163990	18
B20590.03	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	1GR	62593-17-3	2,147		Air/Sea/Road	29214390	
B20590.06	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	5GR	62593-17-3	8,797		Air/Sea/Road	29214390	
B20590.14	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	25GR	62593-17-3	37,029		Air/Sea/Road	29214390	
B20591.03	1-Hepten-4-ol, 97+%	1GR	3521-91-3	1,485		Air/Sea/Road	29052900	
B20591.06	1-Hepten-4-ol, 97+%	5GR	3521-91-3	5,343		Air/Sea/Road	29052900	
B20591.14	1-Hepten-4-ol, 97+%	25GR	3521-91-3	20,637		Air/Sea/Road	29052900	
B20592.03	4-Acetyl-4'-nitrodiphenyl ether, 97%	1GR	75919-92-5	3,668		Air/Sea/Road	29147090	
B20592.06	4-Acetyl-4'-nitrodiphenyl ether, 97%	5GR	75919-92-5	13,325		Air/Sea/Road	29147090	
B20595.03	2,4-Bis(trifluoromethyl)aniline, 97%	1GR	367-71-5	4,272		Air/Sea/Road	29214990	
B20595.06	2,4-Bis(trifluoromethyl)aniline, 97%	5GR	367-71-5	16,104		Air/Sea/Road	29214990	
B20596.03	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	1GR	73177-67-0	1,663		Air/Sea/Road	29062990	
B20596.06	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	5GR	73177-67-0	6,238		Air/Sea/Road	29062990	
B20596.14	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	25GR	73177-67-0	24,411		Air/Sea/Road	29062990	
B20597.06	4-Decyne, 98%	5GR	2384-86-3	4,105		Air/Sea/Road	29012990	
B20597.14	4-Decyne, 98%	25GR	2384-86-3	15,566		Air/Sea/Road	29012990	
B20601.14	Ethyl isonipecotate, 98%	25GR	1126-09-6	2,428		Air/Sea/Road	29333990	18
B20601.22	Ethyl isonipecotate, 98%	100GR	1126-09-6	7,760		Air/Sea/Road	29333990	18
B20602.06	1-Phenylcyclohexene, 97%	5GR	771-98-2	3,207		Air/Sea/Road	29029090	18
B20602.14	1-Phenylcyclohexene, 97%	25GR	771-98-2	9,000		Air/Sea/Road	29029090	18
B20602.22	1-Phenylcyclohexene, 97%	100GR	771-98-2	32,312		Air/Sea/Road	29029090	18
B20603.01	3-Chloro-2-fluorobenzoic acid, 97%	0.25GR	161957-55-7	1,296		Air/Sea/Road	29163990	18
B20603.03	3-Chloro-2-fluorobenzoic acid, 97%	1GR	161957-55-7	2,489		Air/Sea/Road	29163990	18
B20603.06	3-Chloro-2-fluorobenzoic acid, 97%	5GR	161957-55-7	8,066		Air/Sea/Road	29163990	18

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B20604.14	Sodium hexafluoroantimonate(V), 98%	25GR	16925-25-0	2,739		Air/Sea/Road	28419000	18
B20604.22	Sodium hexafluoroantimonate(V), 98%	100GR	16925-25-0	9,598		Air/Sea/Road	28419000	18
B20604.36	Sodium hexafluoroantimonate(V), 98%	500GR	16925-25-0	36,751		Air/Sea/Road	28419000	18
B20607.03	5-Bromo-1,2,3-trifluorobenzene, 98%	1GR	138526-69-9	3,031		Air/Sea/Road	29036990	
B20607.06	5-Bromo-1,2,3-trifluorobenzene, 98%	5GR	138526-69-9	8,313		Air/Sea/Road	29036990	
B20608.03	5-Methylimidazole-4-carboxaldehyde, 98%	1GR	68282-53-1	1,827		Air/Sea/Road	29332990	18
B20608.06	5-Methylimidazole-4-carboxaldehyde, 98%	5GR	68282-53-1	5,707		Air/Sea/Road	29332990	18
B20611.06	Ethyl trifluoropyruvate, 97%	5GR	13081-18-0	2,955		Air/Sea/Road	29183090	18
B20611.14	Ethyl trifluoropyruvate, 97%	25GR	13081-18-0	11,144		Air/Sea/Road	29183090	18
B20612.03	2,2-Dimethyl-3-hexanone, 99%	1GR	5405-79-8	3,560		Air/Sea/Road	29141990	
B20612.06	2,2-Dimethyl-3-hexanone, 99%	5GR	5405-79-8	13,915		Air/Sea/Road	29141990	
B20612.14	2,2-Dimethyl-3-hexanone, 99%	25GR	5405-79-8	55,777		Air/Sea/Road	29141990	
B20617.03	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	1GR	194853-86-6	3,407		Air/Sea/Road	29269000	
B20617.06	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	5GR	194853-86-6	9,400		Air/Sea/Road	29269000	
B20617.14	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	25GR	194853-86-6	39,741		Air/Sea/Road	29269000	
B20619.18	2-Iodobutane, 99%, stab. with copper	50GR	513-48-4	2,005		Air/Sea/Road	29033930	
B20619.30	2-Iodobutane, 99%, stab. with copper	250GR	513-48-4	7,654		Air/Sea/Road	29033930	
B20619.36	2-Iodobutane, 99%, stab. with copper	500GR	513-48-4	13,325		Air/Sea/Road	29033930	
B20620.06	3,4,5-Trihydroxybenzamide, 98%	5GR	618-73-5	1,605		Air/Sea/Road	29242990	
B20620.14	3,4,5-Trihydroxybenzamide, 98%	25GR	618-73-5	5,624		Air/Sea/Road	29242990	
B20621.03	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	1GR	90176-80-0	3,196		Air/Sea/Road	29130090	
B20621.06	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	5GR	90176-80-0	9,100		Air/Sea/Road	29130090	
B20624.06	3-Ethyl-2-methyl-1-pentene, 99%	5GR	19780-66-6	5,543		Air/Sea/Road	29012990	
B20624.14	3-Ethyl-2-methyl-1-pentene, 99%	25GR	19780-66-6	20,164		Air/Sea/Road	29012990	
B20625.14	3,4-Dimethoxyphenylacetic acid, 98%	25GR	93-40-3	1,733		Air/Sea/Road	29189900	18
B20625.22	3,4-Dimethoxyphenylacetic acid, 98%	100GR	93-40-3	4,586		Air/Sea/Road	29189900	18
B20625.36	3,4-Dimethoxyphenylacetic acid, 98%	500GR	93-40-3	23,468		Air/Sea/Road	29189900	18
B20627.06	Methyl 3-methyl-4-nitrobenzoate, 97%	5GR	24078-21-5	2,617		Air/Sea/Road	29163990	18
B20627.14	Methyl 3-methyl-4-nitrobenzoate, 97%	25GR	24078-21-5	8,700		Air/Sea/Road	29163990	18
B20629.06	Cyclopentene oxide, 97%	5GR	285-67-6	2,691		Air/Sea/Road	29109000	18
B20629.14	Cyclopentene oxide, 97%	25GR	285-67-6	11,567		Air/Sea/Road	29109000	18
B20630.06	2'-Hydroxy-5'-methylacetanilide, 97%	5GR	6375-17-3	2,428		Air/Sea/Road	29242990	
B20630.14	2'-Hydroxy-5'-methylacetanilide, 97%	25GR	6375-17-3	9,222		Air/Sea/Road	29242990	
B20632.14	(ñ)-Isoborneol, 95%	25GR	124-76-5	1,722		Air/Sea/Road	29061990	18
B20632.22	(ñ)-Isoborneol, 95%	100GR	124-76-5	2,358		Air/Sea/Road	29061990	18
B20632.36	(ñ)-Isoborneol, 95%	500GR	124-76-5	3,902		Air/Sea/Road	29061990	18
B20634.03	2-(Trifluoromethyl)benzyl bromide, 97+%	1GR	395-44-8	1,310		Air/Sea/Road	29036990	
B20634.06	2-(Trifluoromethyl)benzyl bromide, 97+%	5GR	395-44-8	3,326		Air/Sea/Road	29036990	
B20634.14	2-(Trifluoromethyl)benzyl bromide, 97+%	25GR	395-44-8	12,972		Air/Sea/Road	29036990	
B20635.03	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	1GR	57338-76-8	6,864		Air/Sea/Road	29339900	
B20635.06	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	5GR	57338-76-8	24,528		Air/Sea/Road	29339900	
B20635.14	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	25GR	57338-76-8	100,472		Air/Sea/Road	29339900	
B20636.09	(-)-Carveol, mixture of isomers, 97%	10GR	99-48-9	3,396		Air/Sea/Road	29061990	
B20636.18	(-)-Carveol, mixture of isomers, 97%	50GR	99-48-9	8,007		Air/Sea/Road	29061990	
B20636.30	(-)-Carveol, mixture of isomers, 97%	250GR	99-48-9	29,717		Air/Sea/Road	29061990	
B20637.03	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	1GR	7149-10-2	1,062		Air/Sea/Road	29221990	18
B20637.06	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	5GR	7149-10-2	4,982		Air/Sea/Road	29221990	18
B20637.14	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	25GR	7149-10-2	20,873		Air/Sea/Road	29221990	18
B20638.06	5-Iodoindole, 98%	5GR	16066-91-4	6,934		Air/Sea/Road	29339900	18
B20638.14	5-Iodoindole, 98%	25GR	16066-91-4	24,291		Air/Sea/Road	29339900	18
B20638.22	5-Iodoindole, 98%	100GR	16066-91-4	82,547		Air/Sea/Road	29339900	18
B20641.06	4-(Bromomethyl)benzonitrile, 98%	5GR	17201-43-3	3,702		Air/Sea/Road	29269000	18
B20641.14	4-(Bromomethyl)benzonitrile, 98%	25GR	17201-43-3	13,444		Air/Sea/Road	29269000	18
B20642.09	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	10GR	17147-42-1	10,966		Air/Sea/Road	29349900	
B20642.88	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	2.5GR	17147-42-1	3,443		Air/Sea/Road	29349900	
B20644.03	2,3,6-Trifluorobenzonitrile, 98%	1GR	136514-17-5	2,937		Air/Sea/Road	29269000	
B20644.06	2,3,6-Trifluorobenzonitrile, 98%	5GR	136514-17-5	10,613		Air/Sea/Road	29269000	
B20645.14	4-Ethylbenzaldehyde, 97%	25GR	4748-78-1	3,207		Air/Sea/Road	29122990	18
B20645.22	4-Ethylbenzaldehyde, 97%	100GR	4748-78-1	9,022		Air/Sea/Road	29122990	18
B20648.06	2-(Trifluoromethyl)benzyl chloride, 98+%	5GR	21742-00-7	3,974		Air/Sea/Road	29036990	
B20648.14	2-(Trifluoromethyl)benzyl chloride, 98+%	25GR	21742-00-7	12,855		Air/Sea/Road	29036990	

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B20651.14	3,5-Dimethylanisole, 99%	25GR	874-63-5	5,824		Air/Sea/Road	29093090	18
B20651.22	3,5-Dimethylanisole, 99%	100GR	874-63-5	18,042		Air/Sea/Road	29093090	18
B20652.03	3-Ethyl-2-heptanol, erythro + threo, 98%	1GR	19780-39-3	1,168		Air/Sea/Road	29051990	
B20652.06	3-Ethyl-2-heptanol, erythro + threo, 98%	5GR	19780-39-3	4,375		Air/Sea/Road	29051990	
B20652.14	3-Ethyl-2-heptanol, erythro + threo, 98%	25GR	19780-39-3	17,216		Air/Sea/Road	29051990	
B20654.03	1,3-Diphenyl-1-butanone, 95%	1GR	1533-20-6	4,163		Air/Sea/Road	29143990	
B20654.06	1,3-Diphenyl-1-butanone, 95%	5GR	1533-20-6	13,208		Air/Sea/Road	29143990	
B20655.06	4'-Bromo-2'-ethylacetanilide, 97%	5GR	51688-73-4	1,922				
B20655.14	4'-Bromo-2'-ethylacetanilide, 97%	25GR	51688-73-4	7,582				
B20656.03	N-(2,6-Diethylphenyl)maleimide, 97%	1GR	38167-72-5	5,518		Air/Sea/Road	29251990	
B20656.06	N-(2,6-Diethylphenyl)maleimide, 97%	5GR	38167-72-5	21,463		Air/Sea/Road	29251990	
B20656.14	N-(2,6-Diethylphenyl)maleimide, 97%	25GR	38167-72-5	89,739		Air/Sea/Road	29251990	
B20658.03	4-Methyl-4-hepten-3-ol, 97%	1GR	81280-12-8	1,463		Air/Sea/Road	29052900	
B20658.06	4-Methyl-4-hepten-3-ol, 97%	5GR	81280-12-8	5,365		Air/Sea/Road	29052900	
B20658.14	4-Methyl-4-hepten-3-ol, 97%	25GR	81280-12-8	20,637		Air/Sea/Road	29052900	
B20659.03	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	1GR	60611-24-7	4,320		Air/Sea/Road	29130090	18
B20659.06	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	5GR	60611-24-7	16,392		Air/Sea/Road	29130090	18
B20660.03	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	1GR	207974-18-3	3,950		Air/Sea/Road	29147090	
B20660.06	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	5GR	207974-18-3	12,972		Air/Sea/Road	29147090	
B20661.03	1,4-Benzodioxane-2-carboxylic acid, 97%	1GR	3663-80-7	2,937		Air/Sea/Road	29329900	18
B20661.06	1,4-Benzodioxane-2-carboxylic acid, 97%	5GR	3663-80-7	7,854		Air/Sea/Road	29329900	18
B20662.03	Methallylcyclopentane, 99%	1GR	219726-61-1	1,557		Air/Sea/Road	29021900	
B20662.06	Methallylcyclopentane, 99%	5GR	219726-61-1	5,365		Air/Sea/Road	29021900	
B20662.14	Methallylcyclopentane, 99%	25GR	219726-61-1	22,406		Air/Sea/Road	29021900	
B20663.03	Dichlorobis(pyridine)palladium(II), 98%	1GR	14872-20-9	10,555		Air/Sea/Road	28439019	
B20663.06	Dichlorobis(pyridine)palladium(II), 98%	5GR	14872-20-9	40,447		Air/Sea/Road	28439019	
B20666.03	2,3,6-Trifluorobenzoic acid, 99%	1GR	2358-29-4	2,194		Air/Sea/Road	29163990	
B20666.06	2,3,6-Trifluorobenzoic acid, 99%	5GR	2358-29-4	6,000		Air/Sea/Road	29163990	
B20667.03	4,5-Dichloro-2-methylimidazole, 97%	1GR	15965-33-0	2,064		Air/Sea/Road	29332990	
B20667.06	4,5-Dichloro-2-methylimidazole, 97%	5GR	15965-33-0	7,582		Air/Sea/Road	29332990	
B20667.14	4,5-Dichloro-2-methylimidazole, 97%	25GR	15965-33-0	31,486		Air/Sea/Road	29332990	
B20668.03	Methyl 3,5-dibromobenzoate, 98%	1GR	51329-15-8	2,347		Air/Sea/Road	29163990	
B20668.06	Methyl 3,5-dibromobenzoate, 98%	5GR	51329-15-8	9,303		Air/Sea/Road	29163990	
B20669.06	3-Amino-4-methoxybenzoic acid, 98+%	5GR	2840-26-8	1,800		Air/Sea/Road	29225090	
B20669.14	3-Amino-4-methoxybenzoic acid, 98+%	25GR	2840-26-8	7,971		Air/Sea/Road	29225090	
B20670.03	2,3,4-Trifluorobenzyl bromide, 98%	1GR	157911-55-2	5,259		Air/Sea/Road	29039990	18
B20670.06	2,3,4-Trifluorobenzyl bromide, 98%	5GR	157911-55-2	18,985		Air/Sea/Road	29039990	18
B20672.06	2-Methoxyphenoxyacetic acid, 98+%	5GR	1878-85-9	2,041		Air/Sea/Road	29189900	18
B20672.14	2-Methoxyphenoxyacetic acid, 98+%	25GR	1878-85-9	8,007		Air/Sea/Road	29189900	18
B20675.03	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1GR	1701-20-8	2,453		Air/Sea/Road	29334900	
B20675.06	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	5GR	1701-20-8	9,398		Air/Sea/Road	29334900	
B20679.03	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	1GR	5334-43-0	3,054		Air/Sea/Road	29331990	
B20679.06	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5GR	5334-43-0	9,823		Air/Sea/Road	29331990	
B20680.AK	n-Propyl propionate, 99%	250ML	106-36-5	4,622		Air/Sea/Road	29155000	18
B20680.AU	n-Propyl propionate, 99%	1000ML	106-36-5	13,325		Air/Sea/Road	29155000	18
B20681.06	Ethyl 4-(benzyloxy)benzoate, 97%	5GR	56441-55-5	4,481		Air/Sea/Road	29189900	
B20681.14	Ethyl 4-(benzyloxy)benzoate, 97%	25GR	56441-55-5	17,335		Air/Sea/Road	29189900	
B20684.03	2-Fluoro-6-(trifluoromethyl)aniline, 98%	1GR	144851-61-6	2,570		Air/Sea/Road	29214390	
B20684.06	2-Fluoro-6-(trifluoromethyl)aniline, 98%	5GR	144851-61-6	8,113		Air/Sea/Road	29214390	
B20685.03	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	1GR	239107-27-8	3,313		Air/Sea/Road	29147090	
B20685.06	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	5GR	239107-27-8	12,618		Air/Sea/Road	29147090	
B20686.22	Phenyl salicylate, 99%	100GR	118-55-8	1,722		Air/Sea/Road	29182390	18
B20686.36	Phenyl salicylate, 99%	500GR	118-55-8	4,784		Air/Sea/Road	29182390	18
B20687.06	3,5-Dichlorophenyl isothiocyanate, 98%	5GR	6590-93-8	3,963		Air/Sea/Road	29309099	
B20687.14	3,5-Dichlorophenyl isothiocyanate, 98%	25GR	6590-93-8	16,104		Air/Sea/Road	29309099	
B20688.03	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	1GR	93983-13-2	2,122		Air/Sea/Road	29094900	
B20688.06	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	5GR	93983-13-2	7,960		Air/Sea/Road	29094900	
B20691.03	2,3,4-Trifluorobenzonitrile, 98%	1GR	143879-80-5	2,619		Air/Sea/Road	29269000	
B20691.06	2,3,4-Trifluorobenzonitrile, 98%	5GR	143879-80-5	12,618		Air/Sea/Road	29269000	
B20692.06	4-n-Octyloxybenzaldehyde, 97%	5GR	24083-13-4	3,585		Air/Sea/Road	29124990	

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B20692.14	4-n-Octyloxybenzaldehyde, 97%	25GR	24083-13-4	13,915		Air/Sea/Road	29124990	
B20692.22	4-n-Octyloxybenzaldehyde, 97%	100GR	24083-13-4	44,928		Air/Sea/Road	29124990	
B20693.06	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	5GR	16024-82-1	3,869		Air/Sea/Road	29309099	18
B20693.14	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	25GR	16024-82-1	13,915		Air/Sea/Road	29309099	18
B20695.18	Cyclohexyl butyrate, 99%	50GR	1551-44-6	1,980		Air/Sea/Road	29156010	
B20695.30	Cyclohexyl butyrate, 99%	250GR	1551-44-6	4,917		Air/Sea/Road	29156010	
B20696.03	2,3,4-Trifluorobenzoic acid, 98%	1GR	61079-72-9	1,399		Air/Sea/Road	29163990	
B20696.06	2,3,4-Trifluorobenzoic acid, 98%	5GR	61079-72-9	3,738		Air/Sea/Road	29163990	
B20696.14	2,3,4-Trifluorobenzoic acid, 98%	25GR	61079-72-9	12,618		Air/Sea/Road	29163990	
B20699.06	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	5GR	22767-49-3	1,933		Air/Sea/Road	29041090	18
B20699.14	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	25GR	22767-49-3	6,958		Air/Sea/Road	29041090	18
B20699.22	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	100GR	22767-49-3	21,699		Air/Sea/Road	29041090	18
B20702.18	3-Ethoxysalicylaldehyde, 97%	50GR	492-88-6	2,995		Air/Sea/Road	29124990	
B20702.30	3-Ethoxysalicylaldehyde, 97%	250GR	492-88-6	11,203		Air/Sea/Road	29124990	
B20703.09	4-Allyl-1,6-heptadien-4-ol, 99%	10GR	10202-75-2	6,391		Air/Sea/Road	29052900	
B20703.18	4-Allyl-1,6-heptadien-4-ol, 99%	50GR	10202-75-2	25,117		Air/Sea/Road	29052900	
B20703.88	4-Allyl-1,6-heptadien-4-ol, 99%	2.5GR	10202-75-2	2,133		Air/Sea/Road	29052900	
B20706.03	5-Chloro-2-hydroxynicotinic acid, 97%	1GR	38076-80-1	3,207		Air/Sea/Road	29333919	
B20706.06	5-Chloro-2-hydroxynicotinic acid, 97%	5GR	38076-80-1	9,400		Air/Sea/Road	29333919	
B20706.14	5-Chloro-2-hydroxynicotinic acid, 97%	25GR	38076-80-1	47,000		Air/Sea/Road	29333919	
B20707.06	1-Octen-4-ol, 99%	5GR	40575-42-6	6,144		Air/Sea/Road	29052900	
B20707.14	1-Octen-4-ol, 99%	25GR	40575-42-6	24,057		Air/Sea/Road	29052900	
B20709.03	2-Methyl-5-(trifluoromethyl)aniline, 98%	1GR	25449-96-1	4,100		Air/Sea/Road	29214990	
B20709.06	2-Methyl-5-(trifluoromethyl)aniline, 98%	5GR	25449-96-1	17,689		Air/Sea/Road	29214990	
B20713.03	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	1GR	62625-17-6	1,438		Air/Sea/Road	29049090	
B20713.06	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	5GR	62625-17-6	5,329		Air/Sea/Road	29049090	
B20715.06	Ethylmalonic acid, 97+%	5GR	601-75-2	1,839		Air/Sea/Road	29171990	
B20715.14	Ethylmalonic acid, 97+%	25GR	601-75-2	7,087		Air/Sea/Road	29171990	
B20715.22	Ethylmalonic acid, 97+%	100GR	601-75-2	25,000		Air/Sea/Road	29171990	
B20718.14	Methyl 3-mercaptopropionate, 98%	25GR	2935-90-2	1,947		Air/Sea/Road	29309099	18
B20718.22	Methyl 3-mercaptopropionate, 98%	100GR	2935-90-2	4,505		Air/Sea/Road	29309099	18
B20718.36	Methyl 3-mercaptopropionate, 98%	500GR	2935-90-2	12,618		Air/Sea/Road	29309099	18
B20721.0B	Tetraethylthiuram disulfide, 97%	1000GR	97-77-8	7,200		Air/Sea/Road	29309099	18
B20721.0I	Tetraethylthiuram disulfide, 97%	5000GR	97-77-8	29,598		Air/Sea/Road	29309099	18
B20721.22	Tetraethylthiuram disulfide, 97%	100GR	97-77-8	1,357		Air/Sea/Road	29309099	18
B20721.30	Tetraethylthiuram disulfide, 97%	250GR	97-77-8	2,631		Air/Sea/Road	29309099	18
B20724.03	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	1GR	149771-09-5	3,749		Air/Sea/Road	29335990	
B20724.06	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	5GR	149771-09-5	14,504		Air/Sea/Road	29335990	
B20724.14	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	25GR	149771-09-5	60,614		Air/Sea/Road	29335990	
B20725.06	Cyclopropyl 4-methoxyphenyl ketone, 98%	5GR	7152-03-6	1,548		Air/Sea/Road	29145000	
B20725.14	Cyclopropyl 4-methoxyphenyl ketone, 98%	25GR	7152-03-6	5,874		Air/Sea/Road	29145000	
B20728.03	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	1GR	24279-39-8	2,041		Air/Sea/Road	29214390	
B20728.06	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	5GR	24279-39-8	6,450		Air/Sea/Road	29214390	
B20729.06	2-Methyl-1-phenyl-1-propanol, 98%	5GR	611-69-8	4,328		Air/Sea/Road	29062990	
B20729.14	2-Methyl-1-phenyl-1-propanol, 98%	25GR	611-69-8	16,509		Air/Sea/Road	29062990	
B20730.06	12-Chloro-5-dodecyne, 98%	5GR	42513-36-0	6,297		Air/Sea/Road	29032900	
B20730.14	12-Chloro-5-dodecyne, 98%	25GR	42513-36-0	25,000		Air/Sea/Road	29032900	
B20731.03	2,4-Bis(trifluoromethyl)benzoic acid, 98%	1GR	32890-87-2	2,475		Air/Sea/Road	29163990	18
B20731.06	2,4-Bis(trifluoromethyl)benzoic acid, 98%	5GR	32890-87-2	10,649		Air/Sea/Road	29163990	18
B20735.03	2,4-Diaminodiphenylamine, 98%	1GR	136-17-4	1,980		Air/Sea/Road	29215990	
B20735.06	2,4-Diaminodiphenylamine, 98%	5GR	136-17-4	6,200		Air/Sea/Road	29215990	
B20739.03	4-(Difluoromethoxy)benzaldehyde, 97%	1GR	73960-07-3	3,112		Air/Sea/Road	29130090	
B20739.06	4-(Difluoromethoxy)benzaldehyde, 97%	5GR	73960-07-3	7,588		Air/Sea/Road	29130090	
B20739.09	4-(Difluoromethoxy)benzaldehyde, 97%	10GR	73960-07-3	13,200		Air/Sea/Road	29130090	
B20739.88	4-(Difluoromethoxy)benzaldehyde, 97%	2.5GR	73960-07-3	3,794		Air/Sea/Road		
B20741.03	5-(4-Pyridyl)-1H-tetrazole, 98%	1GR	14389-12-9	4,127		Air/Sea/Road	29333919	

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B20741.06	5-(4-Pyridyl)-1H-tetrazole, 98%	5GR	14389-12-9	16,746		Air/Sea/Road	29333919	
B20745.14	4-(2-Aminoethyl)benzenesulfonamide, 99%	25GR	35303-76-5	2,712		Air/Sea/Road	29350090	
B20745.22	4-(2-Aminoethyl)benzenesulfonamide, 99%	100GR	35303-76-5	9,659		Air/Sea/Road	29350090	
B20745.36	4-(2-Aminoethyl)benzenesulfonamide, 99%	500GR	35303-76-5	31,486		Air/Sea/Road	29350090	
B20746.03	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	1GR	109227-12-5	2,241		Air/Sea/Road	29163990	
B20746.06	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	5GR	109227-12-5	7,877		Air/Sea/Road	29163990	
B20747.06	2,4-Dihydroxyquinoline, 97%	5GR	86-95-3	1,557		Air/Sea/Road	29334900	18
B20747.14	2,4-Dihydroxyquinoline, 97%	25GR	86-95-3	4,500		Air/Sea/Road	29334900	18
B20748.06	2-Ethylcyclohexanone, 99%	5GR	4423-94-3	5,766		Air/Sea/Road	29142990	
B20748.14	2-Ethylcyclohexanone, 99%	25GR	4423-94-3	22,288		Air/Sea/Road	29142990	
B20751.02	2-Acetyl-3-amino-5-phenylthiophene, 97%	0.5GR	105707-24-2	4,091		Air/Sea/Road	29349900	
B20751.88	2-Acetyl-3-amino-5-phenylthiophene, 97%	2.5GR	105707-24-2	15,566		Air/Sea/Road	29349900	
B20752.09	2,5-Difluorobenzyl bromide, 98%	10GR	85117-99-3	7,393		Air/Sea/Road	29036990	
B20752.18	2,5-Difluorobenzyl bromide, 98%	50GR	85117-99-3	28,655		Air/Sea/Road	29036990	
B20752.88	2,5-Difluorobenzyl bromide, 98%	2.5GR	85117-99-3	2,105		Air/Sea/Road		
B20755.03	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1GR	1887-60-1	6,463		Air/Sea/Road	29349900	
B20755.06	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	5GR	1887-60-1	25,237		Air/Sea/Road	29349900	
B20757.03	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	1GR	143158-15-0	4,386		Air/Sea/Road	29062990	
B20757.06	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	5GR	143158-15-0	16,982		Air/Sea/Road	29062990	
B20758.06	3-Bromophenylacetic acid, 98+%	5GR	1878-67-7	8,892		Air/Sea/Road	29163990	
B20758.14	3-Bromophenylacetic acid, 98+%	25GR	1878-67-7	27,122		Air/Sea/Road	29163990	
B20759.14	Sodium deoxycholate monohydrate, 98%	25GR	145224-92-6	3,490		Air/Sea/Road	29181990	
B20759.22	Sodium deoxycholate monohydrate, 98%	100GR	145224-92-6	8,054		Air/Sea/Road	29181990	
B20759.36	Sodium deoxycholate monohydrate, 98%	500GR	145224-92-6	29,481		Air/Sea/Road	29181990	
B20760.0F	Benzalkonium chloride, 50% w/w aq. soln.	2500ML	63449-41-2	25,000		Air/Sea/Road	29239000	
B20760.AP	Benzalkonium chloride, 50% w/w aq. soln.	500ML	63449-41-2	7,440		Air/Sea/Road	29239000	
B20761.14	Dimethyl 5-aminoisophthalate, 98%	25GR	99-27-4	1,958		Air/Sea/Road	29224990	
B20761.22	Dimethyl 5-aminoisophthalate, 98%	100GR	99-27-4	5,743		Air/Sea/Road	29224990	
B20761.36	Dimethyl 5-aminoisophthalate, 98%	500GR	99-27-4	20,637		Air/Sea/Road	29224990	
B20762.14	N,N-Diethylacetamide, 99%	25GR	685-91-6	2,241		Air/Sea/Road	29241900	
B20762.22	N,N-Diethylacetamide, 99%	100GR	685-91-6	5,802		Air/Sea/Road	29241900	
B20762.36	N,N-Diethylacetamide, 99%	500GR	685-91-6	23,112		Air/Sea/Road	29241900	
B20764.09	3-Fluoro-4-methylbenzonitrile, 98%	10GR	170572-49-3	7,913		Air/Sea/Road	29269000	
B20764.88	3-Fluoro-4-methylbenzonitrile, 98%	2.5GR	170572-49-3	2,400		Air/Sea/Road		
B20765.06	Diethyl dimethylaminomethylenemalonate, 95%	5GR	18856-68-3	5,743		Air/Sea/Road	29224990	
B20765.14	Diethyl dimethylaminomethylenemalonate, 95%	25GR	18856-68-3	22,169		Air/Sea/Road	29224990	
B20766.03	Diethyl fluoromalonate, 97%	1GR	685-88-1	3,018		Air/Sea/Road	29171990	18
B20766.06	Diethyl fluoromalonate, 97%	5GR	685-88-1	11,792		Air/Sea/Road	29171990	18
B20768.03	3,5-Dimethylbenzo[b]thiophene, 97%	1GR	1964-45-0	4,917		Air/Sea/Road	29349900	
B20768.06	3,5-Dimethylbenzo[b]thiophene, 97%	5GR	1964-45-0	18,751		Air/Sea/Road	29349900	
B20771.03	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	1GR	175201-51-1	5,165		Air/Sea/Road	29335990	18
B20771.06	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	5GR	175201-51-1	19,811		Air/Sea/Road	29335990	18
B20773.14	2,4,4-Trimethyl-2-pentene, 97%	25GR	107-40-4	9,812		Air/Sea/Road	29012990	18
B20773.22	2,4,4-Trimethyl-2-pentene, 97%	100GR	107-40-4	31,000		Air/Sea/Road	29012990	18
B20774.0D	Diethylene glycol mono-n-hexyl ether, 97%	10000ML	112-59-4	39,159		Air/Sea/Road	29094400	
B20774.0F	Diethylene glycol mono-n-hexyl ether, 97%	2500ML	112-59-4	10,500		Air/Sea/Road	29094400	
B20774.AP	Diethylene glycol mono-n-hexyl ether, 97%	500ML	112-59-4	3,479		Air/Sea/Road	29094400	
B20775.06	4-(Trifluoromethyl)benzophenone, 98%	5GR	728-86-9	3,679		Air/Sea/Road	29147090	
B20775.14	4-(Trifluoromethyl)benzophenone, 98%	25GR	728-86-9	15,213		Air/Sea/Road	29147090	
B20776.06	Sodium trifluoromethanesulfonate, 98%	5GR	2926-30-9	3,549		Air/Sea/Road	29319090	18
B20776.14	Sodium trifluoromethanesulfonate, 98%	25GR	2926-30-9	11,520		Air/Sea/Road	29319090	18
B20776.22	Sodium trifluoromethanesulfonate, 98%	100GR	2926-30-9	41,863		Air/Sea/Road	29319090	18
B20777.03	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	1GR	202664-53-7	4,069		Air/Sea/Road	29147090	
B20777.06	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	5GR	202664-53-7	14,623		Air/Sea/Road	29147090	
B20779.03	4,4'-Diisopropylbiphenyl, 97%	1GR	18970-30-4	1,816		Air/Sea/Road	29029090	
B20779.06	4,4'-Diisopropylbiphenyl, 97%	5GR	18970-30-4	6,603		Air/Sea/Road	29029090	
B20780.03	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	1GR	96232-71-2	2,358		Air/Sea/Road	29349900	18
B20780.06	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	5GR	96232-71-2	7,971		Air/Sea/Road	29349900	18
B20781.22	1-Iodopentane, 98%, stab with copper	100GR	628-17-1	5,191		Air/Sea/Road	29033990	18
B20781.36	1-Iodopentane, 98%, stab with copper	500GR	628-17-1	25,237		Air/Sea/Road	29033990	18

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B20782.0B	2-Cyclohexylethanol, 99%	1000GR	4442-79-9	37,263		Air/Sea/Road	29061990	
B20782.18	2-Cyclohexylethanol, 99%	50GR	4442-79-9	2,642		Air/Sea/Road	29061990	
B20782.30	2-Cyclohexylethanol, 99%	250GR	4442-79-9	10,235		Air/Sea/Road	29061990	
B20784.09	1,4-Cyclohexanedione bis(ethylene acetal), 99%	10GR	183-97-1	4,116		Air/Sea/Road	29329900	
B20784.18	1,4-Cyclohexanedione bis(ethylene acetal), 99%	50GR	183-97-1	13,600		Air/Sea/Road	29329900	
B20784.30	1,4-Cyclohexanedione bis(ethylene acetal), 99%	250GR	183-97-1	61,557		Air/Sea/Road	29329900	
B20785.06	Aluminum trifluoromethanesulfonate, 99%	5GR	74974-61-1	6,308		Air/Sea/Road	29319090	18
B20785.14	Aluminum trifluoromethanesulfonate, 99%	25GR	74974-61-1	24,291		Air/Sea/Road	29319090	18
B20786.03	7-Nitroindole-2-carboxylic acid, 96%	1GR	6960-45-8	4,175		Air/Sea/Road	29339900	18
B20786.06	7-Nitroindole-2-carboxylic acid, 96%	5GR	6960-45-8	16,037		Air/Sea/Road	29339900	18
B20788.03	Ethyl 5-bromonicotinate, 98%	1GR	20986-40-7	1,994		Air/Sea/Road	29333919	
B20788.06	Ethyl 5-bromonicotinate, 98%	5GR	20986-40-7	6,800		Air/Sea/Road	29333919	
B20788.14	Ethyl 5-bromonicotinate, 98%	25GR	20986-40-7	31,014		Air/Sea/Road	29333919	
B20789.03	2,2,2-Trifluoroethylamine, 98%	1GR	753-90-2	2,631		Air/Sea/Road	29211990	18
B20789.06	2,2,2-Trifluoroethylamine, 98%	5GR	753-90-2	5,979		Air/Sea/Road	29211990	18
B20789.14	2,2,2-Trifluoroethylamine, 98%	25GR	753-90-2	17,572		Air/Sea/Road	29211990	18
B20797.03	2,4,6-Trifluorobenzyl alcohol, 97%	1GR	118289-07-9	4,044		Air/Sea/Road	29062990	
B20797.06	2,4,6-Trifluorobenzyl alcohol, 97%	5GR	118289-07-9	16,863		Air/Sea/Road	29062990	
B20799.03	3,5-Dimethyl-4-octanone, erythro + threo, 98%	1GR	7335-17-3	1,391		Air/Sea/Road	29141990	
B20799.06	3,5-Dimethyl-4-octanone, erythro + threo, 98%	5GR	7335-17-3	4,942		Air/Sea/Road	29141990	
B20799.14	3,5-Dimethyl-4-octanone, erythro + threo, 98%	25GR	7335-17-3	19,340		Air/Sea/Road	29141990	
B20800.06	3-Nitrobenzhydrazide, 98+%	5GR	618-94-0	1,616		Air/Sea/Road	29280090	
B20800.14	3-Nitrobenzhydrazide, 98+%	25GR	618-94-0	5,966		Air/Sea/Road	29280090	
B20801.03	2',5'-Difluoropropiophenone, 97%	1GR	29112-90-1	1,591		Air/Sea/Road	29147090	
B20801.06	2',5'-Difluoropropiophenone, 97%	5GR	29112-90-1	5,743		Air/Sea/Road	29147090	
B20801.14	2',5'-Difluoropropiophenone, 97%	25GR	29112-90-1	24,174		Air/Sea/Road	29147090	
B20803.06	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	5GR	7170-76-5	1,933		Air/Sea/Road	29341000	
B20803.14	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	25GR	7170-76-5	5,907		Air/Sea/Road	29341000	
B20805.14	N,N'-Dicyclohexylurea, 98%	25GR	2387-23-7	3,220		Air/Sea/Road	29242190	18
B20805.22	N,N'-Dicyclohexylurea, 98%	100GR	2387-23-7	8,513		Air/Sea/Road	29242190	18
B20805.36	N,N'-Dicyclohexylurea, 98%	500GR	2387-23-7	35,260		Air/Sea/Road	29242190	18
B20806.03	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	1GR	6123-63-3	1,758		Air/Sea/Road	29331990	
B20806.06	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	5GR	6123-63-3	6,686		Air/Sea/Road	29331990	
B20806.14	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	25GR	6123-63-3	26,416		Air/Sea/Road	29331990	
B20807.06	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	5GR	6307-35-3	1,699		Air/Sea/Road	29335990	
B20807.14	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	25GR	6307-35-3	5,222		Air/Sea/Road	29335990	
B20807.22	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	100GR	6307-35-3	22,169		Air/Sea/Road	29335990	
B20808.09	Methyl 6-methoxynicotinate, 98%	10GR	26218-80-4	4,186		Air/Sea/Road	29189900	
B20808.18	Methyl 6-methoxynicotinate, 98%	50GR	26218-80-4	17,216		Air/Sea/Road	29189900	
B20808.30	Methyl 6-methoxynicotinate, 98%	250GR	26218-80-4	77,357		Air/Sea/Road	29189900	
B20809.06	1,1,2,2-Tetramethylcyclopropane, 99%	5GR	4127-47-3	7,381		Air/Sea/Road	29021900	
B20809.14	1,1,2,2-Tetramethylcyclopropane, 99%	25GR	4127-47-3	22,500		Air/Sea/Road	29021900	
B20810.06	5-Methyl-5-nonanol, 99%	5GR	33933-78-7	5,919		Air/Sea/Road	29051990	
B20810.14	5-Methyl-5-nonanol, 99%	25GR	33933-78-7	22,995		Air/Sea/Road	29051990	
B20811.03	2,3-Difluorobenzonitrile, 99%	1GR	21524-39-0	1,533		Air/Sea/Road	29269000	
B20811.06	2,3-Difluorobenzonitrile, 99%	5GR	21524-39-0	4,753		Air/Sea/Road	29269000	
B20814.03	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	1GR	67515-61-1	3,243		Air/Sea/Road	29062990	
B20814.06	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	5GR	67515-61-1	12,735		Air/Sea/Road	29062990	
B20816.09	1,1-Cyclohexanediacetic acid, 98%	10GR	4355-11-7	2,995		Air/Sea/Road	29172000	
B20816.18	1,1-Cyclohexanediacetic acid, 98%	50GR	4355-11-7	10,766		Air/Sea/Road	29172000	
B20816.30	1,1-Cyclohexanediacetic acid, 98%	250GR	4355-11-7	44,221		Air/Sea/Road	29172000	
B20817.06	Rubidium tetrafluoroborate, 98%	5GR	18909-68-7	5,554		Air/Sea/Road	28402090	
B20817.14	Rubidium tetrafluoroborate, 98%	25GR	18909-68-7	22,052		Air/Sea/Road	28402090	
B20818.06	trans-3-Fluorocinnamic acid, 98%	5GR	20595-30-6	1,678		Air/Sea/Road	29163990	
B20818.14	trans-3-Fluorocinnamic acid, 98%	25GR	20595-30-6	7,192		Air/Sea/Road	29163990	
B20818.22	trans-3-Fluorocinnamic acid, 98%	100GR	20595-30-6	27,595		Air/Sea/Road	29163990	
B20819.09	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	10GR	5137-45-1	2,453		Air/Sea/Road	29091900	
B20819.18	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	50GR	5137-45-1	9,398		Air/Sea/Road	29091900	
B20823.03	(1S)-(-)-Camphorsulfonylimine, 98+%	1GR	60886-80-8	2,959		Air/Sea/Road	29349900	

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B20823.06	(1S)-(-)-Camphorsulfonylimine, 98+%	5GR	60886-80-8	11,792		Air/Sea/Road	29349900	
B20823.14	(1S)-(-)-Camphorsulfonylimine, 98+%	25GR	60886-80-8	36,500		Air/Sea/Road	29349900	
B20824.09	N-Methyl-N-phenylthiourea, 97%	10GR	4104-75-0	9,528		Air/Sea/Road	29309099	
B20824.18	N-Methyl-N-phenylthiourea, 97%	50GR	4104-75-0	39,977		Air/Sea/Road	29309099	
B20824.88	N-Methyl-N-phenylthiourea, 97%	2.5GR	4104-75-0	2,854		Air/Sea/Road	29309099	
B20826.06	4-Methyl-1-hepten-4-ol, 98%	5GR	1186-31-8	3,184		Air/Sea/Road	29052900	
B20826.14	4-Methyl-1-hepten-4-ol, 98%	25GR	1186-31-8	11,534		Air/Sea/Road	29052900	
B20826.22	4-Methyl-1-hepten-4-ol, 98%	100GR	1186-31-8	38,208		Air/Sea/Road	29052900	
B20828.03	2',3',6'-Trifluoroacetophenone, 97%	1GR	208173-22-2	3,526		Air/Sea/Road	29147090	
B20828.06	2',3',6'-Trifluoroacetophenone, 97%	5GR	208173-22-2	12,382		Air/Sea/Road	29147090	
B20830.06	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	5GR	123-17-1	4,847		Air/Sea/Road	29051990	
B20830.14	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	25GR	123-17-1	17,000		Air/Sea/Road	29051990	
B20831.03	5-Fluoroisatin, 98%	1GR	443-69-6	1,569		Air/Sea/Road	29337900	18
B20831.06	5-Fluoroisatin, 98%	5GR	443-69-6	3,810		Air/Sea/Road	29337900	18
B20831.14	5-Fluoroisatin, 98%	25GR	443-69-6	6,085		Air/Sea/Road	29337900	18
B20832.03	1-(4-Methylphenyl)ethanol, 97%	1GR	536-50-5	1,627		Air/Sea/Road	29062990	
B20832.06	1-(4-Methylphenyl)ethanol, 97%	5GR	536-50-5	7,053		Air/Sea/Road	29062990	
B20832.14	1-(4-Methylphenyl)ethanol, 97%	25GR	536-50-5	22,288		Air/Sea/Road	29062990	
B20834.14	Furazolidone, 98%	25GR	67-45-8	5,437		Air/Sea/Road	29349900	
B20834.22	Furazolidone, 98%	100GR	67-45-8	14,623		Air/Sea/Road	29349900	
B20834.36	Furazolidone, 98%	500GR	67-45-8	56,603		Air/Sea/Road	29349900	
B20837.03	3-Decyn-1-ol, 97%	1GR	51721-39-2	1,416		Air/Sea/Road	29052900	
B20837.06	3-Decyn-1-ol, 97%	5GR	51721-39-2	3,549		Air/Sea/Road	29052900	
B20837.14	3-Decyn-1-ol, 97%	25GR	51721-39-2	13,444		Air/Sea/Road	29052900	
B20837.22	3-Decyn-1-ol, 97%	100GR	51721-39-2	39,268		Air/Sea/Road		
B20838.06	4'-Cyclohexylacetophenone, 99%	5GR	18594-05-3	1,533		Air/Sea/Road	29143990	
B20838.14	4'-Cyclohexylacetophenone, 99%	25GR	18594-05-3	4,694		Air/Sea/Road	29143990	
B20838.22	4'-Cyclohexylacetophenone, 99%	100GR	18594-05-3	17,806		Air/Sea/Road	29143990	
B20839.03	4,4'-Diethoxyazobenzene, 97%	1GR	588-52-3	1,652		Air/Sea/Road	29270090	
B20839.06	4,4'-Diethoxyazobenzene, 97%	5GR	588-52-3	6,769		Air/Sea/Road	29270090	
B20840.06	2-(Trifluoromethoxy)benzaldehyde, 96%	5GR	94651-33-9	2,854		Air/Sea/Road	29130090	18
B20840.14	2-(Trifluoromethoxy)benzaldehyde, 96%	25GR	94651-33-9	9,256		Air/Sea/Road	29130090	18
B20840.22	2-(Trifluoromethoxy)benzaldehyde, 96%	100GR	94651-33-9	22,642		Air/Sea/Road	29130090	18
B20841.14	(R,R)-Chloramphenicol, 99+%	25GR	56-75-7	2,200	*	Air/Sea/Road	29414000	18
B20841.22	(R,R)-Chloramphenicol, 99+%	100GR	56-75-7	8,372	*	Air/Sea/Road	29414000	18
B20842.03	1,2,3-Thiadiazole-4-carboxylic acid, 97%	1GR	4100-13-4	4,211		Air/Sea/Road	29349900	18
B20842.06	1,2,3-Thiadiazole-4-carboxylic acid, 97%	5GR	4100-13-4	15,920		Air/Sea/Road	29349900	18
B20844.03	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	1GR	67515-60-0	3,479		Air/Sea/Road	29130090	
B20844.06	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	5GR	67515-60-0	11,356		Air/Sea/Road	29130090	
B20844.14	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	25GR	67515-60-0	49,528		Air/Sea/Road	29130090	
B20846.03	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	1GR	141179-72-8	1,948		Air/Sea/Road	29163990	18
B20846.06	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	5GR	141179-72-8	9,117		Air/Sea/Road	29163990	18
B20848.14	Fluphenazine dihydrochloride, 98%	25GR	146-56-5	2,665		Air/Sea/Road	29343000	
B20848.22	Fluphenazine dihydrochloride, 98%	100GR	146-56-5	7,877		Air/Sea/Road	29343000	
B20848.36	Fluphenazine dihydrochloride, 98%	500GR	146-56-5	25,590		Air/Sea/Road	29343000	
B20849.03	2-Methylnonane, 98+%	1GR	871-83-0	3,902		Air/Sea/Road	29141990	
B20849.06	2-Methylnonane, 98+%	5GR	871-83-0	15,566		Air/Sea/Road	29141990	
B20849.14	2-Methylnonane, 98+%	25GR	871-83-0	61,084		Air/Sea/Road	29141990	
B20851.06	N(4)-Acetylcytosine, 98%	5GR	14631-20-0	1,627		Air/Sea/Road	29335990	18
B20851.14	N(4)-Acetylcytosine, 98%	25GR	14631-20-0	5,354		Air/Sea/Road	29335990	18
B20851.22	N(4)-Acetylcytosine, 98%	100GR	14631-20-0	19,457		Air/Sea/Road	29335990	18
B20852.03	5-(2-Pyridyl)-1H-tetrazole, 98%	1GR	33893-89-9	6,639		Air/Sea/Road	29333919	
B20852.06	5-(2-Pyridyl)-1H-tetrazole, 98%	5GR	33893-89-9	25,943		Air/Sea/Road	29333919	
B20853.14	Methyl cyclopropanecarboxylate, 98%	25GR	2868-37-3	2,570		Air/Sea/Road	29162000	18
B20853.22	Methyl cyclopropanecarboxylate, 98%	100GR	2868-37-3	7,559		Air/Sea/Road	29162000	18
B20853.36	Methyl cyclopropanecarboxylate, 98%	500GR	2868-37-3	25,600		Air/Sea/Road	29162000	18
B20854.03	2-Phenyl-2-pentanol, 98%	1GR	4383-18-0	2,570		Air/Sea/Road	29062990	
B20854.06	2-Phenyl-2-pentanol, 98%	5GR	4383-18-0	10,165		Air/Sea/Road	29062990	
B20854.14	2-Phenyl-2-pentanol, 98%	25GR	4383-18-0	42,925		Air/Sea/Road	29062990	
B20857.06	1-Phenyl-1-pentyne, 98%	5GR	4250-81-1	2,100		Air/Sea/Road	29029090	
B20857.14	1-Phenyl-1-pentyne, 98%	25GR	4250-81-1	6,875		Air/Sea/Road	29029090	
B20859.03	3-Ethyl-3-hexanol, 98%	1GR	597-76-2	2,075		Air/Sea/Road	29051690	
B20859.06	3-Ethyl-3-hexanol, 98%	5GR	597-76-2	7,854		Air/Sea/Road	29051690	

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B20860.03	Methyl 3-ethoxythiophene-2-carboxylate, 97%	1GR	139926-22-0	4,800		Air/Sea/Road	29349900	
B20860.06	Methyl 3-ethoxythiophene-2-carboxylate, 97%	5GR	139926-22-0	18,632		Air/Sea/Road	29349900	
B20861.03	4-(Trifluoromethyl)benzyl chloride, 98%	1GR	939-99-1	1,580		Air/Sea/Road	29036990	
B20861.06	4-(Trifluoromethyl)benzyl chloride, 98%	5GR	939-99-1	5,034		Air/Sea/Road	29036990	
B20861.14	4-(Trifluoromethyl)benzyl chloride, 98%	25GR	939-99-1	16,509		Air/Sea/Road	29036990	
B20864.09	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	10GR	7210-77-7	20,990		Air/Sea/Road	29341000	
B20864.88	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	2.5GR	7210-77-7	5,471		Air/Sea/Road	29341000	
B20866.06	4-Decanol, 97+%	5GR	2051-31-2	3,479		Air/Sea/Road	29051990	
B20866.14	4-Decanol, 97+%	25GR	2051-31-2	9,750		Air/Sea/Road	29051990	
B20866.22	4-Decanol, 97+%	100GR	2051-31-2	32,902		Air/Sea/Road	29051990	
B20869.09	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	10GR	4093-31-6	1,274		Air/Sea/Road	29242990	
B20869.18	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	50GR	4093-31-6	3,173		Air/Sea/Road	29242990	
B20870.14	2-Amino-5-nitrophenol, 96%	25GR	121-88-0	2,041		Air/Sea/Road	29222990	18
B20870.22	2-Amino-5-nitrophenol, 96%	100GR	121-88-0	7,323		Air/Sea/Road	29222990	18
B20872.0B	Naphthol Yellow S	1000GR	846-70-8	19,694		Air/Sea/Road	29089990	
B20872.18	Naphthol Yellow S	50GR	846-70-8	1,452		Air/Sea/Road	29089990	
B20872.30	Naphthol Yellow S	250GR	846-70-8	6,121		Air/Sea/Road	29089990	
B20874.03	1-Bromo-4-(trifluoromethylthio)benzene, 97%	1GR	333-47-1	2,500		Air/Sea/Road	29309099	
B20874.06	1-Bromo-4-(trifluoromethylthio)benzene, 97%	5GR	333-47-1	8,739		Air/Sea/Road	29309099	
B20875.14	3-Methylbenzyl alcohol, 97+%	25GR	587-03-1	3,585		Air/Sea/Road	29062990	
B20875.22	3-Methylbenzyl alcohol, 97+%	100GR	587-03-1	13,915		Air/Sea/Road	29062990	
B20877.09	1-Phenylcyclohexanol, 97%	10GR	1589-60-2	4,186		Air/Sea/Road	29062990	
B20877.18	1-Phenylcyclohexanol, 97%	50GR	1589-60-2	13,600		Air/Sea/Road	29062990	
B20877.30	1-Phenylcyclohexanol, 97%	250GR	1589-60-2	57,900		Air/Sea/Road		
B20878.09	3-Phenyl-1-propyl acetate, 98%	10GR	122-72-5	1,580		Air/Sea/Road	29153990	
B20878.18	3-Phenyl-1-propyl acetate, 98%	50GR	122-72-5	5,932		Air/Sea/Road	29153990	
B20878.30	3-Phenyl-1-propyl acetate, 98%	250GR	122-72-5	12,499		Air/Sea/Road	29153990	
B20880.03	2,4-Diamino-5-fluoroquinazoline, 97%	1GR	119584-70-2	3,112		Air/Sea/Road	29335990	
B20880.06	2,4-Diamino-5-fluoroquinazoline, 97%	5GR	119584-70-2	12,618		Air/Sea/Road	29335990	
B20882.22	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	100GR	4584-49-0	1,627		Air/Sea/Road	29211990	18
B20882.36	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	500GR	4584-49-0	5,521		Air/Sea/Road	29211990	18
B20883.03	N-(2-Fluorophenyl)thiourea, 97%	1GR	656-32-6	1,438		Air/Sea/Road	29309099	
B20883.06	N-(2-Fluorophenyl)thiourea, 97%	5GR	656-32-6	4,586		Air/Sea/Road	29309099	
B20884.06	3-Heptyn-1-ol, 98%	5GR	14916-79-1	2,548		Air/Sea/Road	29052900	
B20884.14	3-Heptyn-1-ol, 98%	25GR	14916-79-1	9,009		Air/Sea/Road	29052900	
B20885.09	4-Bromo-2-(trifluoromethoxy)aniline, 97%	10GR	175278-09-8	7,406		Air/Sea/Road	29214290	18
B20885.88	4-Bromo-2-(trifluoromethoxy)aniline, 97%	2.5GR	175278-09-8	2,358		Air/Sea/Road	29214290	18
B20887.09	2-Ethoxynicotinic acid, 98%	10GR	35969-54-1	2,926		Air/Sea/Road	29333919	
B20887.18	2-Ethoxynicotinic acid, 98%	50GR	35969-54-1	9,150		Air/Sea/Road	29333919	
B20887.30	2-Ethoxynicotinic acid, 98%	250GR	35969-54-1	39,032		Air/Sea/Road	29333919	
B20888.03	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	1GR	98488-10-9	3,844		Air/Sea/Road	29335990	
B20888.06	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	5GR	98488-10-9	14,034		Air/Sea/Road	29335990	
B20889.22	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	100GR	142-30-3	2,122		Air/Sea/Road	29053990	18
B20889.36	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	500GR	142-30-3	7,370		Air/Sea/Road	29053990	18
B20890.06	2-Methyltetrahydrofuran-3-one, 98+%	5GR	3188-00-9	2,595		Air/Sea/Road	29321100	18
B20890.14	2-Methyltetrahydrofuran-3-one, 98+%	25GR	3188-00-9	7,264		Air/Sea/Road	29321100	18
B20891.03	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	1GR	93892-40-1	2,606		Air/Sea/Road	29071950	
B20891.06	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	5GR	93892-40-1	9,965		Air/Sea/Road	29071950	
B20894.06	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	5GR	2043-53-0	3,301	*	Air/Sea/Road	29034700	
B20894.09	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	10GR	2043-53-0	5,001	*	Air/Sea/Road		
B20894.14	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	25GR	2043-53-0	11,392	*	Air/Sea/Road	29034700	
B20894.18	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	50GR	2043-53-0	19,221	*	Air/Sea/Road		
B20896.09	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	10GR	19549-74-7	4,222		Air/Sea/Road	29051990	
B20896.18	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	50GR	19549-74-7	16,156		Air/Sea/Road	29051990	
B20897.06	3-(Trifluoromethyl)benzophenone, 97+%	5GR	728-81-4	1,922		Air/Sea/Road	29147090	
B20897.14	3-(Trifluoromethyl)benzophenone, 97+%	25GR	728-81-4	8,232		Air/Sea/Road	29147090	

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B20898.06	Sodium hexafluorophosphate, 98%	5GR	21324-39-0	2,122		Air/Sea/Road	28269000	18
B20898.14	Sodium hexafluorophosphate, 98%	25GR	21324-39-0	7,465		Air/Sea/Road	28269000	18
B20898.22	Sodium hexafluorophosphate, 98%	100GR	21324-39-0	24,528		Air/Sea/Road	28269000	18
B20901.14	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	25GR	1679-98-7	2,394		Air/Sea/Road	29349900	
B20901.22	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	100GR	1679-98-7	7,807		Air/Sea/Road	29349900	
B20902.09	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	10GR	678-39-7	4,634	*	Air/Sea/Road	29055900	
B20902.18	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	50GR	678-39-7	17,806	*	Air/Sea/Road	29055900	
B20908.03	Methyl 5-bromonicotinate, 97%	1GR	29681-44-5	2,028		Air/Sea/Road	29333919	
B20908.06	Methyl 5-bromonicotinate, 97%	5GR	29681-44-5	7,000		Air/Sea/Road	29333919	
B20908.14	Methyl 5-bromonicotinate, 97%	25GR	29681-44-5	24,764		Air/Sea/Road	29333919	
B20911.14	Cyclooctanone, 98%	25GR	502-49-8	2,086		Air/Sea/Road	29142990	18
B20911.22	Cyclooctanone, 98%	100GR	502-49-8	6,227		Air/Sea/Road	29142990	18
B20911.36	Cyclooctanone, 98%	500GR	502-49-8	23,585		Air/Sea/Road	29142990	18
B20913.03	4-Hydroxy-4'-nitrostilbene, 98%	1GR	19221-08-0	2,406		Air/Sea/Road	29071990	18
B20913.06	4-Hydroxy-4'-nitrostilbene, 98%	5GR	19221-08-0	9,398		Air/Sea/Road	29071990	18
B20914.04	3-Methylcinnamic acid, predominantly trans, 98%	2GR	3029-79-6	2,559		Air/Sea/Road	29163990	18
B20914.09	3-Methylcinnamic acid, predominantly trans, 98%	10GR	3029-79-6	10,471		Air/Sea/Road	29163990	18
B20916.03	3-Methoxyphenylacetone, 97%	1GR	3027-13-2	2,041		Air/Sea/Road	29145000	
B20916.06	3-Methoxyphenylacetone, 97%	5GR	3027-13-2	8,372		Air/Sea/Road	29145000	
B20918.03	2-(4-Methylphenyl)ethanol, 99%	1GR	699-02-5	1,958		Air/Sea/Road	29062990	
B20918.06	2-(4-Methylphenyl)ethanol, 99%	5GR	699-02-5	6,074		Air/Sea/Road	29062990	
B20918.14	2-(4-Methylphenyl)ethanol, 99%	25GR	699-02-5	22,878		Air/Sea/Road	29062990	
B20919.06	2-(Trifluoromethyl)phenothiazine, 98%	5GR	92-30-8	1,875		Air/Sea/Road	29343000	
B20919.14	2-(Trifluoromethyl)phenothiazine, 98%	25GR	92-30-8	6,116		Air/Sea/Road	29343000	
B20920.06	1H,1H,2H-Perfluoro-1-octene, 99%	5GR	25291-17-2	2,570		Air/Sea/Road	29033930	
B20920.14	1H,1H,2H-Perfluoro-1-octene, 99%	25GR	25291-17-2	9,200		Air/Sea/Road	29033930	
B20921.03	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	1GR	175205-12-6	10,825		Air/Sea/Road	29339900	
B20921.06	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	5GR	175205-12-6	42,925		Air/Sea/Road	29339900	
B20921.MD	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	250MG	175205-12-6	3,702		Air/Sea/Road	29339900	
B20923.03	7-Methyl-4-indanyl acetate, 97%	1GR	175136-12-6	3,243		Air/Sea/Road	29163990	18
B20923.06	7-Methyl-4-indanyl acetate, 97%	5GR	175136-12-6	12,265		Air/Sea/Road	29163990	18
B20925.09	4-Ethyl-3-octanol, threo + erythro, 99%	10GR	19781-26-1	5,365		Air/Sea/Road	29051990	
B20925.18	4-Ethyl-3-octanol, threo + erythro, 99%	50GR	19781-26-1	20,873		Air/Sea/Road	29051990	
B20928.06	4,5-Dibromothiophene-2-carboxylic acid, 98%	5GR	6324-10-3	4,586		Air/Sea/Road	29349900	
B20928.14	4,5-Dibromothiophene-2-carboxylic acid, 98%	25GR	6324-10-3	17,216		Air/Sea/Road	29349900	
B20930.06	2,3-Dichlorophenyl isothiocyanate, 97%	5GR	6590-97-2	2,742		Air/Sea/Road	29309099	18
B20930.14	2,3-Dichlorophenyl isothiocyanate, 97%	25GR	6590-97-2	10,177		Air/Sea/Road	29309099	18
B20931.09	2-(Difluoromethoxy)benzyl bromide, 97%	10GR	85684-64-6	17,216		Air/Sea/Road	29093090	
B20931.18	2-(Difluoromethoxy)benzyl bromide, 97%	50GR	85684-64-6	77,947		Air/Sea/Road	29093090	
B20931.88	2-(Difluoromethoxy)benzyl bromide, 97%	2.5GR	85684-64-6	5,129		Air/Sea/Road	29093090	
B20932.22	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	100GR	37267-86-0	3,065		Air/Sea/Road	28092010	18
B20932.36	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	500GR	37267-86-0	13,444		Air/Sea/Road	28092010	18
B20935.09	1,2-Dibromo-4-fluorobenzene, 98%	10GR	2369-37-1	8,385		Air/Sea/Road	29036990	
B20935.88	1,2-Dibromo-4-fluorobenzene, 98%	2.5GR	2369-37-1	2,228		Air/Sea/Road	29036990	
B20936.06	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	5GR	4383-08-8	3,243		Air/Sea/Road	29062990	
B20936.14	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	25GR	4383-08-8	12,265		Air/Sea/Road	29062990	
B20936.22	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	100GR	4383-08-8	42,689		Air/Sea/Road	29062990	
B20938.03	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	1GR	57729-79-0	2,912		Air/Sea/Road	29214390	
B20938.06	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	5GR	57729-79-0	10,001		Air/Sea/Road	29214390	
B20939.18	4-tert-Pentylphenol, 99%	50GR	80-46-6	1,375		Air/Sea/Road	29071990	18
B20939.30	4-tert-Pentylphenol, 99%	250GR	80-46-6	4,517		Air/Sea/Road	29071990	18
B20940.03	2-(Methylsulfonyl)thiophene, 97%	1GR	38695-60-2	5,554		Air/Sea/Road	29349900	
B20940.06	2-(Methylsulfonyl)thiophene, 97%	5GR	38695-60-2	21,699		Air/Sea/Road	29349900	
B20941.06	3,5-Dichlorosalicylaldehyde, 98%	5GR	90-60-8	2,831		Air/Sea/Road	29130090	18
B20941.14	3,5-Dichlorosalicylaldehyde, 98%	25GR	90-60-8	9,117		Air/Sea/Road	29130090	18
B20941.22	3,5-Dichlorosalicylaldehyde, 98%	100GR	90-60-8	31,014		Air/Sea/Road	29130090	18
B20942.09	2,3-Dimethoxybenzonitrile, 98%	10GR	5653-62-3	2,784		Air/Sea/Road	29269000	
B20942.18	2,3-Dimethoxybenzonitrile, 98%	50GR	5653-62-3	9,976		Air/Sea/Road	29269000	
B20943.03	3,4,5-Trifluorobenzaldehyde, 98%	1GR	132123-54-7	3,161		Air/Sea/Road	29130090	18
B20943.06	3,4,5-Trifluorobenzaldehyde, 98%	5GR	132123-54-7	12,972		Air/Sea/Road	29130090	18
B20944.22	Squalene, 98%	100GR	111-02-4	3,715		Air/Sea/Road	29012990	18
B20944.36	Squalene, 98%	500GR	111-02-4	12,735		Air/Sea/Road	29012990	18

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B20946.06	1-n-Propylcyclohexanol, 98%	5GR	5445-24-9	3,607		Air/Sea/Road	29061990	
B20946.14	1-n-Propylcyclohexanol, 98%	25GR	5445-24-9	13,915		Air/Sea/Road	29061990	
B20951.09	5-Chloro-2-fluoroaniline, 97%	10GR	2106-05-0	3,313		Air/Sea/Road	29214290	
B20951.18	5-Chloro-2-fluoroaniline, 97%	50GR	2106-05-0	12,499		Air/Sea/Road	29214290	
B20954.03	4-Carboxybenzeneboronic acid, 97%	1GR	14047-29-1	2,041		Air/Sea/Road	29319090	18
B20954.06	4-Carboxybenzeneboronic acid, 97%	5GR	14047-29-1	6,049		Air/Sea/Road	29319090	18
B20954.14	4-Carboxybenzeneboronic acid, 97%	25GR	14047-29-1	17,500		Air/Sea/Road	29319090	18
B20955.06	2,4-Dibromo-1-fluorobenzene, tech. 90%	5GR	1435-53-6	2,795		Air/Sea/Road	29039990	18
B20955.14	2,4-Dibromo-1-fluorobenzene, tech. 90%	25GR	1435-53-6	9,800		Air/Sea/Road	29039990	18
B20956.06	3-Methoxybenzhydrazide, 98+%	5GR	5785-06-8	1,357		Air/Sea/Road	29280090	
B20956.14	3-Methoxybenzhydrazide, 98+%	25GR	5785-06-8	4,989		Air/Sea/Road	29280090	
B20958.09	Perfluoro-1-iodohexane, 98+%, stab. with copper	10GR	355-43-1	3,468	*	Air/Sea/Road	29037800	18
B20958.18	Perfluoro-1-iodohexane, 98+%, stab. with copper	50GR	355-43-1	11,400	*	Air/Sea/Road	29037800	18
B20958.30	Perfluoro-1-iodohexane, 98+%, stab. with copper	250GR	355-43-1	67,453	*	Air/Sea/Road	29037800	18
B20959.03	3-Methyl-3-heptanol, 98%	1GR	5582-82-1	1,300		Air/Sea/Road	29051690	
B20959.06	3-Methyl-3-heptanol, 98%	5GR	5582-82-1	5,518		Air/Sea/Road	29051690	
B20959.14	3-Methyl-3-heptanol, 98%	25GR	5582-82-1	20,637		Air/Sea/Road	29051690	
B20961.06	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	5GR	1044-49-1	3,774		Air/Sea/Road	29349900	
B20961.14	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	25GR	1044-49-1	14,387		Air/Sea/Road	29349900	
B20963.06	4-Hydroxy-3-nitropyridine, 95%	5GR	5435-54-1	2,165		Air/Sea/Road	29333919	
B20963.14	4-Hydroxy-3-nitropyridine, 95%	25GR	5435-54-1	8,975		Air/Sea/Road	29333919	
B20963.22	4-Hydroxy-3-nitropyridine, 95%	100GR	5435-54-1	28,065		Air/Sea/Road	29333919	
B20965.14	3,4-Dimethylbenzophenone, 99%	25GR	2571-39-3	2,653		Air/Sea/Road	29143990	
B20965.22	3,4-Dimethylbenzophenone, 99%	100GR	2571-39-3	8,196		Air/Sea/Road	29143990	
B20965.36	3,4-Dimethylbenzophenone, 99%	500GR	2571-39-3	31,722		Air/Sea/Road	29143990	
B20967.02	2-Acetyl-3-methylbenzo[b]thiophene, 97%	0.5GR	18781-31-2	3,360		Air/Sea/Road	29349900	
B20967.09	2-Acetyl-3-methylbenzo[b]thiophene, 97%	10GR	18781-31-2	46,933		Air/Sea/Road	29349900	
B20967.88	2-Acetyl-3-methylbenzo[b]thiophene, 97%	2.5GR	18781-31-2	11,770		Air/Sea/Road		
B20970.06	2-(Trimethylsilyl)ethanol, 98+%	5GR	2916-68-9	5,343		Air/Sea/Road	29319090	18
B20970.14	2-(Trimethylsilyl)ethanol, 98+%	25GR	2916-68-9	20,990		Air/Sea/Road	29319090	18
B20970.22	2-(Trimethylsilyl)ethanol, 98+%	100GR	2916-68-9	62,263		Air/Sea/Road	29319090	18
B20971.03	2,5-Difluorobenzamide, 98%	1GR	85118-03-2	1,391		Air/Sea/Road	29242990	
B20971.06	2,5-Difluorobenzamide, 98%	5GR	85118-03-2	5,365		Air/Sea/Road	29242990	
B20971.14	2,5-Difluorobenzamide, 98%	25GR	85118-03-2	22,642		Air/Sea/Road	29242990	
B20975.06	N-Methylmaleic hydrazide, 97%	5GR	5436-01-1	4,539		Air/Sea/Road	29339900	
B20975.14	N-Methylmaleic hydrazide, 97%	25GR	5436-01-1	17,335		Air/Sea/Road	29339900	
B20976.03	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	1GR	230295-16-6	4,244		Air/Sea/Road	29062990	
B20976.06	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	5GR	230295-16-6	17,452		Air/Sea/Road	29062990	
B20978.03	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	1GR	59664-42-5	3,443		Air/Sea/Road	29130090	
B20978.06	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	5GR	59664-42-5	11,414		Air/Sea/Road	29130090	
B20979.06	3-Ethyl-2-methyl-2-heptanol, 97%	5GR	19780-59-7	5,907		Air/Sea/Road	29051990	
B20979.14	3-Ethyl-2-methyl-2-heptanol, 97%	25GR	19780-59-7	22,878		Air/Sea/Road	29051990	
B20980.03	2,3-Difluorobenzyl alcohol, 97%	1GR	75853-18-8	1,627		Air/Sea/Road	29062990	18
B20980.06	2,3-Difluorobenzyl alcohol, 97%	5GR	75853-18-8	5,565		Air/Sea/Road	29062990	18
B20980.14	2,3-Difluorobenzyl alcohol, 97%	25GR	75853-18-8	23,585		Air/Sea/Road	29062990	18
B20984.06	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	5GR	2043-57-4	2,100	*	Air/Sea/Road	29034700	
B20984.14	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	25GR	2043-57-4	5,600	*	Air/Sea/Road	29034700	
B20984.18	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	50GR	2043-57-4	11,200	*	Air/Sea/Road		
B20984.30	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	250GR	2043-57-4	39,504	*	Air/Sea/Road		
B20985.03	2,4-Difluorobenzylamine, 98%	1GR	72235-52-0	3,290		Air/Sea/Road	29214990	18
B20985.06	2,4-Difluorobenzylamine, 98%	5GR	72235-52-0	11,471		Air/Sea/Road	29214990	18
B20985.14	2,4-Difluorobenzylamine, 98%	25GR	72235-52-0	39,000		Air/Sea/Road	29214990	18
B20986.03	2,4,5-Trifluorobenzaldehyde, 97%	1GR	165047-24-5	2,584		Air/Sea/Road	29130090	18
B20986.06	2,4,5-Trifluorobenzaldehyde, 97%	5GR	165047-24-5	8,444		Air/Sea/Road	29130090	18
B20987.14	1,4-Diacetoxybenzene, 98%	25GR	1205-91-0	1,285		Air/Sea/Road	29153990	
B20987.22	1,4-Diacetoxybenzene, 98%	100GR	1205-91-0	4,375		Air/Sea/Road	29153990	
B20987.30	1,4-Diacetoxybenzene, 98%	250GR	1205-91-0	8,939		Air/Sea/Road	29153990	
B20988.03	2-Methyl-5-phenyl-3-furoic acid, 97%	1GR	108124-17-0	6,274		Air/Sea/Road	29329900	18
B20988.06	2-Methyl-5-phenyl-3-furoic acid, 97%	5GR	108124-17-0	24,411		Air/Sea/Road	29329900	18
B20989.03	4-Isobutyl-^a-methylphenylacetic acid, 99%	1GR	15687-27-1	1,569		Air/Sea/Road	29163990	18

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B20989.06	4-Isobutyl-^a-methylphenylacetic acid, 99%	5GR	15687-27-1	2,253		Air/Sea/Road	29163990	18
B20989.14	4-Isobutyl-^a-methylphenylacetic acid, 99%	25GR	15687-27-1	7,312		Air/Sea/Road	29163990	18
B20990.03	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	1GR	26107-80-2	1,875		Air/Sea/Road	29163990	
B20990.06	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	5GR	26107-80-2	7,087		Air/Sea/Road	29163990	
B20991.03	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	1GR	72760-85-1	4,717		Air/Sea/Road	29331990	
B20991.06	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	5GR	72760-85-1	16,273		Air/Sea/Road	29331990	
B20991.14	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	25GR	72760-85-1	57,310		Air/Sea/Road	29331990	
B20993.03	2-Phenylindole-3-acetonitrile, 97%	1GR	27005-52-3	3,869		Air/Sea/Road	29339900	
B20993.06	2-Phenylindole-3-acetonitrile, 97%	5GR	27005-52-3	14,857		Air/Sea/Road	29339900	
B20996.06	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	5GR	58780-82-8	4,823		Air/Sea/Road	29222990	
B20996.14	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	25GR	58780-82-8	18,868		Air/Sea/Road	29222990	
B20997.14	n-Propyltriethoxysilane, 97%	25GR	2550-02-9	2,606		Air/Sea/Road	29319090	
B20997.22	n-Propyltriethoxysilane, 97%	100GR	2550-02-9	7,454		Air/Sea/Road	29319090	
B20997.36	n-Propyltriethoxysilane, 97%	500GR	2550-02-9	23,821		Air/Sea/Road	29319090	
B20998.03	Di-tert-butylchlorophosphine, 96%	1GR	13716-10-4	2,086		Air/Sea/Road	29313900	18
B20998.06	Di-tert-butylchlorophosphine, 96%	5GR	13716-10-4	6,792		Air/Sea/Road	29313900	18
B20998.14	Di-tert-butylchlorophosphine, 96%	25GR	13716-10-4	20,637		Air/Sea/Road	29313900	18
B21000.06	Cyclohexyl methyl ketone, 95%	5GR	823-76-7	3,833		Air/Sea/Road	29142990	
B21000.14	Cyclohexyl methyl ketone, 95%	25GR	823-76-7	12,618		Air/Sea/Road	29142990	
B21000.22	Cyclohexyl methyl ketone, 95%	100GR	823-76-7	37,972		Air/Sea/Road	29142990	
B21001.03	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	1GR	41879-39-4	6,132		Air/Sea/Road	29319090	
B21001.MD	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	250MG	41879-39-4	2,111		Air/Sea/Road		
B21002.09	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	10GR	26759-46-6	2,523		Air/Sea/Road	29224990	18
B21002.18	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	50GR	26759-46-6	8,466		Air/Sea/Road	29224990	18
B21007.06	3-Undecanone, 98%	5GR	2216-87-7	3,065		Air/Sea/Road	29141990	
B21007.14	3-Undecanone, 98%	25GR	2216-87-7	10,093		Air/Sea/Road	29141990	
B21008.06	N(^a)-Fmoc-L-asparagine, 98%	5GR	71989-16-7	1,791		Air/Sea/Road	29242990	
B21008.14	N(^a)-Fmoc-L-asparagine, 98%	25GR	71989-16-7	6,060		Air/Sea/Road	29242990	
B21009.06	2,4-Dimethylphenylhydrazine hydrochloride, 97%	5GR	60480-83-3	2,059		Air/Sea/Road	29280090	
B21009.14	2,4-Dimethylphenylhydrazine hydrochloride, 97%	25GR	60480-83-3	9,069		Air/Sea/Road	29280090	
B21009.22	2,4-Dimethylphenylhydrazine hydrochloride, 97%	100GR	60480-83-3	24,291		Air/Sea/Road	29280090	
B21013.01	(+)-DIOP, 98%	0.25GR	37002-48-5	3,550		Air/Sea/Road	29329900	
B21013.03	(+)-DIOP, 98%	1GR	37002-48-5	10,577		Air/Sea/Road	29329900	
B21016.03	Lactitol monohydrate, 98%	1GR	81025-04-9	3,908		Air/Sea/Road	29400000	
B21016.06	Lactitol monohydrate, 98%	5GR	81025-04-9	19,221		Air/Sea/Road	29400000	
B21019.06	Bis(diethylamino)chlorophosphine, 94%	5GR	685-83-6	10,879		Air/Sea/Road	29319090	
B21019.14	Bis(diethylamino)chlorophosphine, 94%	25GR	685-83-6	43,868		Air/Sea/Road	29319090	
B21019.22	Bis(diethylamino)chlorophosphine, 94%	100GR	685-83-6	166,626		Air/Sea/Road	29319090	
B21020.03	Tetrakis(trimethylsilyl)silane, 98%	1GR	4098-98-0	2,955		Air/Sea/Road	29319090	18
B21020.06	Tetrakis(trimethylsilyl)silane, 98%	5GR	4098-98-0	9,598		Air/Sea/Road	29319090	18
B21026.0F	2-Ethyl-1-butanol, 99%	2500ML	97-95-0	44,458		Air/Sea/Road	29051990	
B21026.AE	2-Ethyl-1-butanol, 99%	100ML	97-95-0	2,759		Air/Sea/Road	29051990	
B21026.AP	2-Ethyl-1-butanol, 99%	500ML	97-95-0	11,770		Air/Sea/Road	29051990	
B21027.06	D-Histidine, 99%	5GR	351-50-8	4,800		Air/Sea/Road	29332990	
B21027.14	D-Histidine, 99%	25GR	351-50-8	21,933		Air/Sea/Road	29332990	
B21027.22	D-Histidine, 99%	100GR	351-50-8	69,811		Air/Sea/Road	29332990	
B21028.03	5-Chloro-2-adamantanone, 90+%	1GR	20098-17-3	5,154		Air/Sea/Road	29147090	
B21028.06	5-Chloro-2-adamantanone, 90+%	5GR	20098-17-3	19,930		Air/Sea/Road	29147090	
B21029.03	(-)-DIOP, 98%	1GR	32305-98-9	8,786		Air/Sea/Road	29329900	
B21029.MD	(-)-DIOP, 98%	250MG	32305-98-9	3,337		Air/Sea/Road	29329900	
B21030.06	N-Fmoc-L-valine, 98%	5GR	68858-20-8	1,652		Air/Sea/Road	29242990	
B21030.14	N-Fmoc-L-valine, 98%	25GR	68858-20-8	3,349		Air/Sea/Road	29242990	
B21031.06	Biphenyl-4-sulfonyl chloride, 97%	5GR	1623-93-4	3,950		Air/Sea/Road	29049990	
B21031.14	Biphenyl-4-sulfonyl chloride, 97%	25GR	1623-93-4	12,735		Air/Sea/Road	29049990	
B21031.22	Biphenyl-4-sulfonyl chloride, 97%	100GR	1623-93-4	52,949		Air/Sea/Road	29049990	
B21033.14	n-Propyltrimethoxysilane, 98+%	25GR	1067-25-0	1,474		Air/Sea/Road	29319090	
B21033.22	n-Propyltrimethoxysilane, 98+%	100GR	1067-25-0	3,855		Air/Sea/Road	29319090	
B21033.36	n-Propyltrimethoxysilane, 98+%	500GR	1067-25-0	13,678		Air/Sea/Road	29319090	
B21034.MA	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	10MG	7240-90-6	1,301		Air/Sea/Road	29389090	18

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B21034.MD	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	250MG	7240-90-6	12,735		Air/Sea/Road	29389090	18
B21034.MF	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	50MG	7240-90-6	3,691		Air/Sea/Road	29389090	18
B21036.03	5-Chloro-2-methylindole, 98%	1GR	1075-35-0	3,700		Air/Sea/Road	29339900	
B21036.06	5-Chloro-2-methylindole, 98%	5GR	1075-35-0	15,683		Air/Sea/Road	29339900	
B21036.14	5-Chloro-2-methylindole, 98%	25GR	1075-35-0	54,500		Air/Sea/Road	29339900	
B21037.0B	Vinyltriethoxysilane, 97%	1000GR	78-08-0	14,268		Air/Sea/Road	29319090	18
B21037.18	Vinyltriethoxysilane, 97%	50GR	78-08-0	1,438		Air/Sea/Road	29319090	18
B21037.30	Vinyltriethoxysilane, 97%	250GR	78-08-0	4,269		Air/Sea/Road	29319090	18
B21040.06	N-Fmoc-L-leucine, 98%	5GR	35661-60-0	1,452		Air/Sea/Road	29225090	18
B21040.14	N-Fmoc-L-leucine, 98%	25GR	35661-60-0	3,900		Air/Sea/Road	29225090	18
B21041.03	2-Phenylindole-3-carboxaldehyde, 97%	1GR	25365-71-3	1,764		Air/Sea/Road	29339900	
B21041.06	2-Phenylindole-3-carboxaldehyde, 97%	5GR	25365-71-3	8,572		Air/Sea/Road	29339900	
B21041.14	2-Phenylindole-3-carboxaldehyde, 97%	25GR	25365-71-3	28,891		Air/Sea/Road	29339900	
B21044.03	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	1GR	24673-56-1	2,685		Air/Sea/Road	29329900	
B21044.06	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	5GR	24673-56-1	9,918		Air/Sea/Road	29329900	
B21044.14	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	25GR	24673-56-1	43,515		Air/Sea/Road	29329900	
B21048.14	Isobutyltrimethoxysilane, 97%	25GR	18395-30-7	1,391		Air/Sea/Road	29319090	
B21048.22	Isobutyltrimethoxysilane, 97%	100GR	18395-30-7	3,869		Air/Sea/Road	29319090	
B21048.36	Isobutyltrimethoxysilane, 97%	500GR	18395-30-7	15,213		Air/Sea/Road	29319090	
B21050.03	N-Fmoc-glycine, 98%	1GR	29022-11-5	1,157		Air/Sea/Road	29242990	
B21050.06	N-Fmoc-glycine, 98%	5GR	29022-11-5	3,100		Air/Sea/Road	29242990	
B21051.01	1,2-Bis(dimethylphosphino)ethane, 97%	0.25GR	23936-60-9	3,061		Air/Sea/Road	29313900	18
B21051.03	1,2-Bis(dimethylphosphino)ethane, 97%	1GR	23936-60-9	11,781		Air/Sea/Road	29313900	18
B21052.0F	Chlorobenzene, 99%	2500ML	108-90-7	4,753	*	Air/Sea/Road	29039110	18
B21052.AP	Chlorobenzene, 99%	500ML	108-90-7	1,616	*	Air/Sea/Road	29039110	18
B21054.03	1,5-Bis(diphenylphosphino)pentane, 97%	1GR	27721-02-4	3,691		Air/Sea/Road	29313900	18
B21054.06	1,5-Bis(diphenylphosphino)pentane, 97%	5GR	27721-02-4	11,675		Air/Sea/Road	29313900	18
B21054.14	1,5-Bis(diphenylphosphino)pentane, 97%	25GR	27721-02-4	46,697		Air/Sea/Road	29313900	18
B21060.0E	Sodium dehydroacetate, 97%	2500GR	4418-26-2	18,557		Air/Sea/Road	29329900	18
B21060.22	Sodium dehydroacetate, 97%	100GR	4418-26-2	2,147		Air/Sea/Road	29329900	18
B21060.36	Sodium dehydroacetate, 97%	500GR	4418-26-2	7,807		Air/Sea/Road	29329900	18
B21064.06	Acetaldehyde di-n-hexyl acetal, 97%	5GR	5405-58-3	1,544		Air/Sea/Road	29110010	
B21064.14	Acetaldehyde di-n-hexyl acetal, 97%	25GR	5405-58-3	4,517		Air/Sea/Road	29110010	
B21065.03	5,6-Methylenedioxy-2-phenylindole, 97%	1GR	64943-90-4	4,244		Air/Sea/Road	29349900	
B21065.06	5,6-Methylenedioxy-2-phenylindole, 97%	5GR	64943-90-4	16,626		Air/Sea/Road	29349900	
B21066.03	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	1GR	50551-58-1	3,243		Air/Sea/Road	29329900	18
B21066.06	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	5GR	50551-58-1	12,265		Air/Sea/Road	29329900	18
B21066.14	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	25GR	50551-58-1	38,208		Air/Sea/Road	29329900	18
B21068.MA	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, 98%	10MG	138182-20-4	2,075		Air/Sea/Road	29349900	
B21068.MF	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, 98%	50MG	138182-20-4	7,854		Air/Sea/Road	29349900	
B21071.03	2-Methoxybenzeneboronic acid, 97%	1GR	5720-06-9	3,349		Air/Sea/Road	29319090	18
B21071.06	2-Methoxybenzeneboronic acid, 97%	5GR	5720-06-9	11,439		Air/Sea/Road	29319090	18
B21071.14	2-Methoxybenzeneboronic acid, 97%	25GR	5720-06-9	30,311		Air/Sea/Road	29319090	18
B21072.06	4-Aminobutyraldehyde dimethyl acetal, 98+%	5GR	19060-15-2	2,948		Air/Sea/Road	29221990	
B21072.14	4-Aminobutyraldehyde dimethyl acetal, 98+%	25GR	19060-15-2	9,776		Air/Sea/Road	29221990	
B21073.03	D-Glucose diethyl mercaptal, 98%	1GR	1941-52-2	5,649		Air/Sea/Road	29309099	
B21073.06	D-Glucose diethyl mercaptal, 98%	5GR	1941-52-2	20,568		Air/Sea/Road	29309099	
B21074.06	1,2-Bis(carboxymethylthio)ethane, 97%	5GR	7244-02-2	1,911		Air/Sea/Road	29309099	
B21074.14	1,2-Bis(carboxymethylthio)ethane, 97%	25GR	7244-02-2	5,248		Air/Sea/Road	29309099	
B21074.22	1,2-Bis(carboxymethylthio)ethane, 97%	100GR	7244-02-2	15,094		Air/Sea/Road	29309099	
B21075.01	4-Methylumbelliferyl-^b-D-galactopyranoside, 98%	0.25GR	6160-78-7	1,769		Air/Sea/Road	29329900	18
B21075.03	4-Methylumbelliferyl-^b-D-galactopyranoside, 98%	1GR	6160-78-7	4,895		Air/Sea/Road	29329900	18
B21076.14	4-Methoxy-4-methyl-2-pentanone, 97%	25GR	107-70-0	3,043		Air/Sea/Road	29145000	
B21076.22	4-Methoxy-4-methyl-2-pentanone, 97%	100GR	107-70-0	9,965		Air/Sea/Road	29145000	
B21078.01	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	0.25GR	67884-32-6	6,733		Air/Sea/Road	29319090	

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B21078.03	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	1GR	67884-32-6	18,751		Air/Sea/Road	29319090	
B21079.03	N-Fmoc-L-serine, 97+%	1GR	73724-45-5	2,665		Air/Sea/Road	29242990	
B21079.06	N-Fmoc-L-serine, 97+%	5GR	73724-45-5	7,400		Air/Sea/Road	29242990	
B21080.0E	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	2500GR	97-02-9	17,216		Air/Sea/Road	29214290	18
B21080.22	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	100GR	97-02-9	2,078		Air/Sea/Road	29214290	18
B21080.36	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	500GR	97-02-9	4,469		Air/Sea/Road	29214290	18
B21081.06	N-Fmoc-L-proline, 98%	5GR	71989-31-6	2,300		Air/Sea/Road	29339900	
B21081.14	N-Fmoc-L-proline, 98%	25GR	71989-31-6	11,038		Air/Sea/Road	29339900	
B21083.09	4-Amino-4'-chlorodiphenyl ether, 97%	10GR	101-79-1	2,689		Air/Sea/Road	29222990	
B21083.18	4-Amino-4'-chlorodiphenyl ether, 97%	50GR	101-79-1	10,282		Air/Sea/Road	29222990	
B21083.30	4-Amino-4'-chlorodiphenyl ether, 97%	250GR	101-79-1	38,679		Air/Sea/Road	29222990	
B21084.06	1,3-Propanediol di-p-toluenesulfonate, 98%	5GR	5469-66-9	2,606		Air/Sea/Road	29053990	
B21084.14	1,3-Propanediol di-p-toluenesulfonate, 98%	25GR	5469-66-9	7,220		Air/Sea/Road	29053990	
B21086.06	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5GR	5381-99-7	3,549		Air/Sea/Road	29349900	
B21086.14	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	25GR	5381-99-7	10,566		Air/Sea/Road	29349900	
B21087.14	2-Phenoxyethyl bromide, 98%	25GR	589-10-6	3,997		Air/Sea/Road	29093090	18
B21087.22	2-Phenoxyethyl bromide, 98%	100GR	589-10-6	11,639		Air/Sea/Road	29093090	18
B21087.36	2-Phenoxyethyl bromide, 98%	500GR	589-10-6	45,164		Air/Sea/Road	29093090	18
B21091.02	5,6-Dimethoxy-2-phenylindole, 97%	0.5GR	62663-26-7	6,970		Air/Sea/Road	29339900	
B21091.77	5,6-Dimethoxy-2-phenylindole, 97%	0.1GR	62663-26-7	1,827		Air/Sea/Road	29339900	
B21092.03	1,2-Bis(dichlorophosphino)ethane, 96%	1GR	28240-69-9	5,118		Air/Sea/Road	29313900	18
B21092.06	1,2-Bis(dichlorophosphino)ethane, 96%	5GR	28240-69-9	16,392		Air/Sea/Road	29313900	18
B21092.14	1,2-Bis(dichlorophosphino)ethane, 96%	25GR	28240-69-9	63,443		Air/Sea/Road	29313900	18
B21096.06	Diethyl (phthalimidomethyl)phosphonate, 97%	5GR	33512-26-4	5,012		Air/Sea/Road	29319090	
B21096.14	Diethyl (phthalimidomethyl)phosphonate, 97%	25GR	33512-26-4	17,572		Air/Sea/Road	29319090	
B21101.03	Diphenylphosphine oxide, 97%	1GR	4559-70-0	4,318		Air/Sea/Road	29313900	18
B21101.06	Diphenylphosphine oxide, 97%	5GR	4559-70-0	17,855		Air/Sea/Road	29313900	18
B21101.14	Diphenylphosphine oxide, 97%	25GR	4559-70-0	72,170		Air/Sea/Road	29313900	18
B21103.22	Isopentyl butyrate, 98%	100GR	106-27-4	1,616		Air/Sea/Road	29156010	
B21103.36	Isopentyl butyrate, 98%	500GR	106-27-4	4,586		Air/Sea/Road	29156010	
B21105.06	1-Trimethylsilyl-1,2,4-triazole, 95%	5GR	18293-54-4	5,860		Air/Sea/Road	29339900	
B21105.14	1-Trimethylsilyl-1,2,4-triazole, 95%	25GR	18293-54-4	20,754		Air/Sea/Road	29339900	
B21106.01	1,2-Bis(diphenylphosphino)benzene, 98%	0.25GR	13991-08-7	3,126		Air/Sea/Road	29313900	18
B21106.03	1,2-Bis(diphenylphosphino)benzene, 98%	1GR	13991-08-7	8,000		Air/Sea/Road	29313900	18
B21107.06	N-Fmoc-L-alanine monohydrate, 98%	5GR	207291-76-7	2,111		Air/Sea/Road	29241900	18
B21107.14	N-Fmoc-L-alanine monohydrate, 98%	25GR	207291-76-7	6,628		Air/Sea/Road	29241900	18
B21108.06	Diethyl cinnamylphosphonate, 98%	5GR	17316-55-1	2,358		Air/Sea/Road	29319090	
B21108.14	Diethyl cinnamylphosphonate, 98%	25GR	17316-55-1	8,975		Air/Sea/Road	29319090	
B21108.22	Diethyl cinnamylphosphonate, 98%	100GR	17316-55-1	29,598		Air/Sea/Road	29319090	
B21109.0B	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	1000GR	63231-69-6	9,387		Air/Sea/Road	38249990	18
B21109.0I	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	5000GR	63231-69-6	37,263		Air/Sea/Road	38249990	18
B21109.30	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	250GR	63231-69-6	3,432		Air/Sea/Road	38249990	18
B21111.03	2,2,6-Trimethylcyclohexanone, 97%	1GR	2408-37-9	3,432		Air/Sea/Road	29142990	
B21111.06	2,2,6-Trimethylcyclohexanone, 97%	5GR	2408-37-9	11,192		Air/Sea/Road	29142990	
B21111.14	2,2,6-Trimethylcyclohexanone, 97%	25GR	2408-37-9	33,491		Air/Sea/Road	29142990	
B21112.04	Bis(diphenylphosphino)methane, 97%	2GR	2071-20-7	2,559		Air/Sea/Road	29313900	18
B21112.09	Bis(diphenylphosphino)methane, 97%	10GR	2071-20-7	8,491		Air/Sea/Road	29313900	18
B21112.18	Bis(diphenylphosphino)methane, 97%	50GR	2071-20-7	35,260		Air/Sea/Road	29313900	18
B21113.18	2,4,5-Trichloroaniline, 97%	50GR	636-30-6	1,627		Air/Sea/Road	29214215	
B21113.30	2,4,5-Trichloroaniline, 97%	250GR	636-30-6	5,518		Air/Sea/Road	29214215	
B21114.09	Ethyl ^a-bromophenylacetate, 97%	10GR	2882-19-1	4,292		Air/Sea/Road	29163990	18
B21114.18	Ethyl ^a-bromophenylacetate, 97%	50GR	2882-19-1	16,037		Air/Sea/Road	29163990	18
B21114.30	Ethyl ^a-bromophenylacetate, 97%	250GR	2882-19-1	56,603		Air/Sea/Road	29163990	18
B21116.03	Trimesitylphosphine, 98%	1GR	23897-15-6	5,153		Air/Sea/Road	29319090	
B21116.06	Trimesitylphosphine, 98%	5GR	23897-15-6	17,689		Air/Sea/Road	29319090	
B21117.03	L-(+)-Ribose, 99%	1GR	24259-59-4	8,043		Air/Sea/Road	29400000	18

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B21117.06	L-(+)-Ribose, 99%	5GR	24259-59-4	32,193		Air/Sea/Road	29400000	18
B21117.14	L-(+)-Ribose, 99%	25GR	24259-59-4	108,017		Air/Sea/Road	29400000	18
B21119.14	Bis(dimethylamino)dimethylsilane, 97%	25GR	3768-58-9	4,139		Air/Sea/Road	29319090	
B21119.22	Bis(dimethylamino)dimethylsilane, 97%	100GR	3768-58-9	11,225		Air/Sea/Road	29319090	
B21120.03	N-Fmoc-L-threonine monohydrate, 98%	1GR	73731-37-0	1,769		Air/Sea/Road	29242990	
B21120.06	N-Fmoc-L-threonine monohydrate, 98%	5GR	73731-37-0	5,000		Air/Sea/Road	29242990	
B21122.03	1,4-Bis(diphenylphosphino)butane, 98%	1GR	7688-25-7	1,591		Air/Sea/Road	29313900	18
B21122.06	1,4-Bis(diphenylphosphino)butane, 98%	5GR	7688-25-7	4,739		Air/Sea/Road	29313900	18
B21122.14	1,4-Bis(diphenylphosphino)butane, 98%	25GR	7688-25-7	20,164		Air/Sea/Road	29313900	18
B21126.03	5,6-Dimethoxyindole, 98%	1GR	14430-23-0	14,268		Air/Sea/Road	29339900	18
B21126.MD	5,6-Dimethoxyindole, 98%	250MG	14430-23-0	4,647		Air/Sea/Road	29339900	18
B21127.06	Triisopropylsilyl trifluoromethanesulfonate, 97%	5GR	80522-42-5	3,526		Air/Sea/Road	29319090	18
B21127.14	Triisopropylsilyl trifluoromethanesulfonate, 97%	25GR	80522-42-5	11,072		Air/Sea/Road	29319090	18
B21127.22	Triisopropylsilyl trifluoromethanesulfonate, 97%	100GR	80522-42-5	38,915		Air/Sea/Road	29319090	18
B21129.14	DL-2-Phenylglycine, 98%	25GR	2835-06-5	1,674		Air/Sea/Road	29224990	18
B21129.22	DL-2-Phenylglycine, 98%	100GR	2835-06-5	2,300		Air/Sea/Road	29224990	18
B21129.36	DL-2-Phenylglycine, 98%	500GR	2835-06-5	8,513		Air/Sea/Road	29224990	18
B21131.02	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	0.5GR	138182-21-5	21,226		Air/Sea/Road	29349900	
B21131.77	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	0.1GR	138182-21-5	6,522		Air/Sea/Road	29349900	
B21136.06	3,4,5-Trimethoxyphenylacetic acid, 99%	5GR	951-82-6	3,468		Air/Sea/Road	29189900	18
B21136.14	3,4,5-Trimethoxyphenylacetic acid, 99%	25GR	951-82-6	11,909		Air/Sea/Road	29189900	18
B21136.22	3,4,5-Trimethoxyphenylacetic acid, 99%	100GR	951-82-6	39,032		Air/Sea/Road	29189900	18
B21140.03	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	1GR	2973-75-3	2,595		Air/Sea/Road	29130090	
B21140.06	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	5GR	2973-75-3	8,480		Air/Sea/Road	29130090	
B21140.14	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	25GR	2973-75-3	33,725		Air/Sea/Road	29130090	
B21142.14	Cinnamyl propionate, 97%	25GR	103-56-0	2,559		Air/Sea/Road	29155000	
B21142.22	Cinnamyl propionate, 97%	100GR	103-56-0	8,513		Air/Sea/Road	29155000	
B21143.03	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	1GR	206559-61-7	2,453		Air/Sea/Road	29329900	
B21143.06	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	5GR	206559-61-7	9,398		Air/Sea/Road	29329900	
B21143.14	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	25GR	206559-61-7	38,208		Air/Sea/Road	29329900	
B21145.14	Methyl Yellow, indicator	25GR	60-11-7	1,202		Air/Sea/Road	32041399	18
B21145.22	Methyl Yellow, indicator	100GR	60-11-7	3,385		Air/Sea/Road	32041399	18
B21145.36	Methyl Yellow, indicator	500GR	60-11-7	14,268		Air/Sea/Road	32041399	18
B21146.06	1-(2-Phenylethyl)-4-piperidone, 98%	5GR	39742-60-4	3,518		Air/Sea/Road	29333990	
B21146.14	1-(2-Phenylethyl)-4-piperidone, 98%	25GR	39742-60-4	10,825		Air/Sea/Road	29333990	
B21149.03	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	1GR	367-93-1	4,080	*	Air/Sea/Road	29309099	18
B21149.06	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	5GR	367-93-1	13,325	*	Air/Sea/Road	29309099	18
B21153.06	3,3'-Dinitrobenzophenone, 96%	5GR	21222-05-9	3,360		Air/Sea/Road	29147090	
B21154.03	N-Fmoc-L-isoleucine, 98%	1GR	71989-23-6	1,391		Air/Sea/Road	29224990	18
B21154.06	N-Fmoc-L-isoleucine, 98%	5GR	71989-23-6	2,984		Air/Sea/Road	29224990	18
B21154.14	N-Fmoc-L-isoleucine, 98%	25GR	71989-23-6	9,200		Air/Sea/Road	29224990	18
B21156.06	Diethyl 2-bromoethylphosphonate, 97%	5GR	5324-30-1	3,279		Air/Sea/Road	29199090	18
B21156.14	Diethyl 2-bromoethylphosphonate, 97%	25GR	5324-30-1	11,792		Air/Sea/Road	29199090	18
B21165.0B	Molecular sieves, 3A, powder	1000GR	308080-99-1	8,018		Air/Sea/Road	38249990	18
B21165.0I	Molecular sieves, 3A, powder	5000GR	308080-99-1	26,297		Air/Sea/Road	38249990	18
B21165.30	Molecular sieves, 3A, powder	250GR	308080-99-1	2,453		Air/Sea/Road	38249990	18
B21166.03	1,1'-Bis(diphenylphosphino)ferrocene, 97%	1GR	12150-46-8	2,842	*	Air/Sea/Road	29313900	18
B21166.06	1,1'-Bis(diphenylphosphino)ferrocene, 97%	5GR	12150-46-8	7,228	*	Air/Sea/Road	29313900	18
B21166.14	1,1'-Bis(diphenylphosphino)ferrocene, 97%	25GR	12150-46-8	23,821	*	Air/Sea/Road	29313900	18
B21172.09	Giemsa Stain	10GR	51811-82-6	1,852		Air/Sea/Road	32041990	18
B21172.18	Giemsa Stain	50GR	51811-82-6	6,945		Air/Sea/Road	32041990	18
B21173.03	2-Acetylbenzo[b]thiophene, 98%	1GR	22720-75-8	5,496		Air/Sea/Road	29349900	
B21173.06	2-Acetylbenzo[b]thiophene, 98%	5GR	22720-75-8	20,047		Air/Sea/Road	29349900	
B21174.0B	Dimethyl adipate, 99%	1000GR	627-93-0	5,707		Air/Sea/Road	29171200	18
B21174.18	Dimethyl adipate, 99%	50GR	627-93-0	1,663		Air/Sea/Road	29171200	18
B21174.30	Dimethyl adipate, 99%	250GR	627-93-0	1,863		Air/Sea/Road	29171200	18
B21176.22	Vinyltrimethoxysilane, 98%	100GR	2768-02-7	3,574		Air/Sea/Road	29319090	18
B21176.36	Vinyltrimethoxysilane, 98%	500GR	2768-02-7	11,534		Air/Sea/Road	29319090	18
B21177.06	D-Threonine, 99%	5GR	632-20-2	2,570	*	Air/Sea/Road	29224990	18
B21177.14	D-Threonine, 99%	25GR	632-20-2	9,222	*	Air/Sea/Road	29224990	18
B21177.22	D-Threonine, 99%	100GR	632-20-2	29,245	*	Air/Sea/Road	29224990	18

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B21178.06	2-Nonadecanone, tech. 80%	5GR	629-66-3	3,396		Air/Sea/Road	29141990	
B21178.14	2-Nonadecanone, tech. 80%	25GR	629-66-3	10,766		Air/Sea/Road	29141990	
B21179.09	Ethyl phosphorodichloridite, 98%	10GR	1498-42-6	2,901	*	Air/Sea/Road	29209099	
B21179.18	Ethyl phosphorodichloridite, 98%	50GR	1498-42-6	8,786	*	Air/Sea/Road	29209099	
B21179.30	Ethyl phosphorodichloridite, 98%	250GR	1498-42-6	35,141	*	Air/Sea/Road	29209099	
B21183.03	4-Nitrophenylacetone, 98%	1GR	5332-96-7	3,702		Air/Sea/Road	29147090	
B21183.06	4-Nitrophenylacetone, 98%	5GR	5332-96-7	13,798		Air/Sea/Road	29147090	
B21183.14	4-Nitrophenylacetone, 98%	25GR	5332-96-7	54,952		Air/Sea/Road	29147090	
B21184.06	D-Aspartic acid, 99%	5GR	1783-96-6	1,674		Air/Sea/Road	29224990	18
B21184.14	D-Aspartic acid, 99%	25GR	1783-96-6	5,613		Air/Sea/Road	29224990	18
B21184.22	D-Aspartic acid, 99%	100GR	1783-96-6	19,104		Air/Sea/Road	29224990	18
B21185.03	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	1GR	4790-79-8	5,012		Air/Sea/Road	29329900	
B21185.06	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	5GR	4790-79-8	18,278		Air/Sea/Road	29329900	
B21187.03	Resazurin sodium salt	1GR	62758-13-8	1,805		Air/Sea/Road	29349900	18
B21187.06	Resazurin sodium salt	5GR	62758-13-8	5,460		Air/Sea/Road	29349900	18
B21188.03	(S)-(-)-1-Phenylethanol, 98+%	1GR	1445-91-6	2,417		Air/Sea/Road	29062990	18
B21188.06	(S)-(-)-1-Phenylethanol, 98+%	5GR	1445-91-6	10,413		Air/Sea/Road	29062990	18
B21188.14	(S)-(-)-1-Phenylethanol, 98+%	25GR	1445-91-6	39,741		Air/Sea/Road	29062990	18
B21190.MD	4-Methylumbelliferyl-^b-D-glucuronide, 98%	250MG	6160-80-1	11,203		Air/Sea/Road	29329900	18
B21190.MF	4-Methylumbelliferyl-^b-D-glucuronide, 98%	50MG	6160-80-1	3,101		Air/Sea/Road	29329900	18
B21191.14	(3-Mercaptopropyl)triethoxysilane, 94%	25GR	14814-09-6	5,790		Air/Sea/Road	29319090	
B21191.22	(3-Mercaptopropyl)triethoxysilane, 94%	100GR	14814-09-6	20,047		Air/Sea/Road	29319090	
B21192.01	D-Tagatose, 99%	0.25GR	87-81-0	3,679		Air/Sea/Road	29400000	18
B21192.03	D-Tagatose, 99%	1GR	87-81-0	8,700		Air/Sea/Road	29400000	18
B21192.06	D-Tagatose, 99%	5GR	87-81-0	42,925		Air/Sea/Road	29400000	18
B21196.AK	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	250ML	1552-12-1	2,052		Air/Sea/Road	29021900	
B21196.AU	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1000ML	1552-12-1	5,874		Air/Sea/Road	29021900	
B21198.14	N-Acetylthiourea, 99+%	25GR	591-08-2	1,497		Air/Sea/Road	29309099	
B21198.22	N-Acetylthiourea, 99+%	100GR	591-08-2	3,916		Air/Sea/Road	29309099	
B21198.36	N-Acetylthiourea, 99+%	500GR	591-08-2	12,735		Air/Sea/Road	29309099	
B21200.06	4-Chloro-3-(trifluoromethyl)aniline, 99%	5GR	320-51-4	1,733		Air/Sea/Road	29214290	18
B21200.14	4-Chloro-3-(trifluoromethyl)aniline, 99%	25GR	320-51-4	4,211		Air/Sea/Road	29214290	18
B21200.22	4-Chloro-3-(trifluoromethyl)aniline, 99%	100GR	320-51-4	10,012		Air/Sea/Road	29214290	18
B21202.03	6-Fluoroveratraldehyde, 97+%	1GR	71924-62-4	3,100		Air/Sea/Road	29122990	18
B21202.06	6-Fluoroveratraldehyde, 97+%	5GR	71924-62-4	9,445		Air/Sea/Road	29122990	18
B21202.14	6-Fluoroveratraldehyde, 97+%	25GR	71924-62-4	43,278		Air/Sea/Road	29122990	18
B21208.02	D-Sorbose, 98%	0.5GR	3615-56-3	31,250		Air/Sea/Road	29400000	
B21208.77	D-Sorbose, 98%	0.1GR	3615-56-3	7,300		Air/Sea/Road	29400000	
B21209.14	1-Chloro-2-fluorobenzene, 98+%	25GR	348-51-6	5,707		Air/Sea/Road	29036990	
B21209.22	1-Chloro-2-fluorobenzene, 98+%	100GR	348-51-6	16,982		Air/Sea/Road	29036990	
B21213.06	D-Methionine, 99%	5GR	348-67-4	1,429	*	Air/Sea/Road	29304000	18
B21213.14	D-Methionine, 99%	25GR	348-67-4	7,017	*	Air/Sea/Road	29304000	18
B21213.22	D-Methionine, 99%	100GR	348-67-4	20,400	*	Air/Sea/Road	29304000	18
B21214.06	Tetrafluorophthalic acid, 97%	5GR	652-03-9	4,500		Air/Sea/Road	29173990	
B21214.14	Tetrafluorophthalic acid, 97%	25GR	652-03-9	19,574		Air/Sea/Road	29173990	
B21215.06	Diethyl hydroxymethylphosphonate, tech. 85%	5GR	3084-40-0	2,653		Air/Sea/Road	29313900	18
B21215.14	Diethyl hydroxymethylphosphonate, tech. 85%	25GR	3084-40-0	8,138		Air/Sea/Road	29313900	18
B21215.22	Diethyl hydroxymethylphosphonate, tech. 85%	100GR	3084-40-0	26,416		Air/Sea/Road	29313900	18
B21217.0F	(^+)-2-Pentanol, 99%	2500ML	6032-29-7	20,047		Air/Sea/Road	29051990	18
B21217.AP	(^+)-2-Pentanol, 99%	500ML	6032-29-7	4,233		Air/Sea/Road	29051990	18
B21219.03	1-Naphthaleneboronic acid, 97%	1GR	13922-41-3	2,701		Air/Sea/Road	29319090	18
B21219.06	1-Naphthaleneboronic acid, 97%	5GR	13922-41-3	9,364		Air/Sea/Road	29319090	18
B21219.14	1-Naphthaleneboronic acid, 97%	25GR	13922-41-3	27,595		Air/Sea/Road	29319090	18
B21220.06	N-Fmoc-L-methionine, 98+%	5GR	71989-28-1	1,132		Air/Sea/Road	29224990	18
B21220.14	N-Fmoc-L-methionine, 98+%	25GR	71989-28-1	4,163		Air/Sea/Road	29224990	18
B21222.AE	4-Heptanone, 98%	100ML	123-19-3	1,296		Air/Sea/Road	29141990	18
B21222.AK	4-Heptanone, 98%	250ML	123-19-3	2,268		Air/Sea/Road	29141990	18
B21222.AU	4-Heptanone, 98%	1000ML	123-19-3	8,196		Air/Sea/Road	29141990	18
B21224.03	D-Turanose, 98%	1GR	547-25-1	5,129		Air/Sea/Road	29400000	
B21224.06	D-Turanose, 98%	5GR	547-25-1	17,689		Air/Sea/Road	29400000	
B21226.02	^a-D-(+)-Talose, 97%	0.5GR	2595-98-4	33,136		Air/Sea/Road	29400000	
B21226.77	^a-D-(+)-Talose, 97%	0.1GR	2595-98-4	8,338		Air/Sea/Road	29400000	

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B21228.03	3-Chloro-4-methylbenzoic acid, 97%	1GR	5162-82-3	2,795		Air/Sea/Road	29163990	
B21228.06	3-Chloro-4-methylbenzoic acid, 97%	5GR	5162-82-3	10,683		Air/Sea/Road	29163990	
B21228.14	3-Chloro-4-methylbenzoic acid, 97%	25GR	5162-82-3	44,928		Air/Sea/Road	29163990	
B21229.0E	Dihydrocoumarin, 99%	2500GR	119-84-6	26,769		Air/Sea/Road	29322990	
B21229.22	Dihydrocoumarin, 99%	100GR	119-84-6	1,624		Air/Sea/Road	29322990	
B21229.36	Dihydrocoumarin, 99%	500GR	119-84-6	6,686		Air/Sea/Road	29322990	
B21233.01	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	0.25GR	168833-77-0	4,022		Air/Sea/Road	29189900	
B21233.03	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	1GR	168833-77-0	12,029		Air/Sea/Road	29189900	
B21233.06	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	5GR	168833-77-0	50,590		Air/Sea/Road	29189900	
B21238.0B	2-Phenylethyl acetate, 98%	1000GR	103-45-7	4,706		Air/Sea/Road	29153990	
B21238.30	2-Phenylethyl acetate, 98%	250GR	103-45-7	1,756		Air/Sea/Road	29153990	
B21239.MC	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	100MG	96613-89-7	2,606	*	Air/Sea/Road	29055900	
B21239.ME	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	500MG	96613-89-7	9,965	*	Air/Sea/Road	29055900	
B21240.14	2,4-Diamino-6-hydroxypyrimidine, 96%	25GR	56-06-4	1,459		Air/Sea/Road	29335990	18
B21240.22	2,4-Diamino-6-hydroxypyrimidine, 96%	100GR	56-06-4	4,178		Air/Sea/Road	29335990	18
B21240.36	2,4-Diamino-6-hydroxypyrimidine, 96%	500GR	56-06-4	12,618		Air/Sea/Road	29335990	18
B21241.0B	2-Methylhydroquinone, 99%	1000GR	95-71-6	15,213		Air/Sea/Road	29072990	18
B21241.30	2-Methylhydroquinone, 99%	250GR	95-71-6	4,433		Air/Sea/Road	29072990	18
B21242.14	Methyl 2-octynoate, 98%	25GR	111-12-6	1,616		Air/Sea/Road	29161950	
B21242.22	Methyl 2-octynoate, 98%	100GR	111-12-6	6,091		Air/Sea/Road	29161950	
B21245.03	(R)-(+)-Styrene oxide, 98%	1GR	20780-53-4	3,621		Air/Sea/Road	29109000	18
B21245.06	(R)-(+)-Styrene oxide, 98%	5GR	20780-53-4	10,872		Air/Sea/Road	29109000	18
B21245.14	(R)-(+)-Styrene oxide, 98%	25GR	20780-53-4	36,084		Air/Sea/Road	29109000	18
B21247.03	3-Fluorobenzeneboronic acid, 97%	1GR	768-35-4	3,152		Air/Sea/Road	29319090	18
B21247.06	3-Fluorobenzeneboronic acid, 97%	5GR	768-35-4	10,189		Air/Sea/Road	29319090	18
B21247.14	3-Fluorobenzeneboronic acid, 97%	25GR	768-35-4	41,390		Air/Sea/Road	29319090	18
B21250.0E	Guanidine thiocyanate, 99%	2500GR	593-84-0	41,199		Air/Sea/Road	29252990	18
B21250.22	Guanidine thiocyanate, 99%	100GR	593-84-0	3,833		Air/Sea/Road	29252990	18
B21250.36	Guanidine thiocyanate, 99%	500GR	593-84-0	13,678		Air/Sea/Road	29252990	18
B21254.06	1,12-Dibromododecane, 98%	5GR	3344-70-5	2,075		Air/Sea/Road	29033990	18
B21254.14	1,12-Dibromododecane, 98%	25GR	3344-70-5	6,238		Air/Sea/Road	29033990	18
B21254.22	1,12-Dibromododecane, 98%	100GR	3344-70-5	19,811		Air/Sea/Road	29033990	18
B21255.09	2,6-Dichloro-3-nitropyridine, 97%	10GR	16013-85-7	3,668		Air/Sea/Road	29333990	18
B21255.18	2,6-Dichloro-3-nitropyridine, 97%	50GR	16013-85-7	10,885		Air/Sea/Road	29333990	18
B21255.30	2,6-Dichloro-3-nitropyridine, 97%	250GR	16013-85-7	39,977		Air/Sea/Road	29333990	18
B21256.0E	Diphenylmethane, 99+%	2500GR	101-81-5	17,572		Air/Sea/Road	29029090	18
B21256.22	Diphenylmethane, 99+%	100GR	101-81-5	1,911		Air/Sea/Road	29029090	18
B21256.36	Diphenylmethane, 99+%	500GR	101-81-5	4,728		Air/Sea/Road	29029090	18
B21259.03	2,5-Difluorophenylhydrazine, 97%	1GR	97108-50-4	1,310		Air/Sea/Road	29280090	
B21259.06	2,5-Difluorophenylhydrazine, 97%	5GR	97108-50-4	4,881		Air/Sea/Road	29280090	
B21260.06	4-tert-Butylbenzyl alcohol, 98%	5GR	877-65-6	3,222		Air/Sea/Road	29062990	
B21260.14	4-tert-Butylbenzyl alcohol, 98%	25GR	877-65-6	9,540		Air/Sea/Road	29062990	
B21260.22	4-tert-Butylbenzyl alcohol, 98%	100GR	877-65-6	28,190		Air/Sea/Road	29062990	
B21261.14	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	25GR	429-41-4	3,338		Air/Sea/Road	28239000	
B21261.22	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	100GR	429-41-4	8,637		Air/Sea/Road	28239000	
B21261.36	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	500GR	429-41-4	24,995		Air/Sea/Road	28239000	
B21263.03	Serotonin hydrochloride, 98%	1GR	153-98-0	2,948	*	Air/Sea/Road	29339900	18
B21263.06	Serotonin hydrochloride, 98%	5GR	153-98-0	9,200	*	Air/Sea/Road	29339900	18
B21263.09	Serotonin hydrochloride, 98%	10GR	153-98-0	18,400	*	Air/Sea/Road	29339900	18
B21264.14	2-Acetamidophenol, 97%	25GR	614-80-2	2,241		Air/Sea/Road	29242990	18
B21264.22	2-Acetamidophenol, 97%	100GR	614-80-2	4,730		Air/Sea/Road	29242990	18
B21266.06	3-n-Propylphenol, 98%	5GR	621-27-2	9,445		Air/Sea/Road	29071950	
B21266.14	3-n-Propylphenol, 98%	25GR	621-27-2	37,499		Air/Sea/Road	29071950	
B21267.03	2-Methyl-3-nitrobenzotrifluoride, 97%	1GR	6656-49-1	1,440		Air/Sea/Road	29049090	
B21267.06	2-Methyl-3-nitrobenzotrifluoride, 97%	5GR	6656-49-1	5,743		Air/Sea/Road	29049090	
B21267.14	2-Methyl-3-nitrobenzotrifluoride, 97%	25GR	6656-49-1	20,520		Air/Sea/Road	29049090	
B21268.06	Ethyl 4-ethoxyphenylacetate, 97+%	5GR	40784-88-1	2,615		Air/Sea/Road	29189900	
B21268.14	Ethyl 4-ethoxyphenylacetate, 97+%	25GR	40784-88-1	9,387		Air/Sea/Road	29189900	

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B21272.09	2-Bromo-4,6-dimethylaniline, 98%	10GR	41825-73-4	5,044		Air/Sea/Road	29214990	
B21272.14	2-Bromo-4,6-dimethylaniline, 98%	25GR	41825-73-4	11,651		Air/Sea/Road	29214990	
B21272.18	2-Bromo-4,6-dimethylaniline, 98%	50GR	41825-73-4	20,400		Air/Sea/Road	29214990	
B21273.06	2-Cyano-4'-methylbiphenyl, 98+%	5GR	114772-53-1	3,065		Air/Sea/Road	29269000	
B21273.14	2-Cyano-4'-methylbiphenyl, 98+%	25GR	114772-53-1	10,413		Air/Sea/Road	29269000	
B21273.22	2-Cyano-4'-methylbiphenyl, 98+%	100GR	114772-53-1	28,774		Air/Sea/Road	29269000	
B21275.09	4-Chloro-m-xylene, 97%	10GR	95-66-9	3,018		Air/Sea/Road	29036990	
B21275.18	4-Chloro-m-xylene, 97%	50GR	95-66-9	11,534		Air/Sea/Road	29036990	
B21277.03	3-Carboxybenzaldehyde, 97%	1GR	619-21-6	3,454		Air/Sea/Road	29183090	18
B21277.06	3-Carboxybenzaldehyde, 97%	5GR	619-21-6	11,192		Air/Sea/Road	29183090	18
B21277.14	3-Carboxybenzaldehyde, 97%	25GR	619-21-6	41,980		Air/Sea/Road	29183090	18
B21278.03	Dibenzyl diselenide, 95%	1GR	1482-82-2	1,360		Air/Sea/Road	29319090	
B21278.06	Dibenzyl diselenide, 95%	5GR	1482-82-2	7,206		Air/Sea/Road	29319090	
B21278.14	Dibenzyl diselenide, 95%	25GR	1482-82-2	32,193		Air/Sea/Road	29319090	
B21279.0E	Isoquinoline, 97%	2500GR	119-65-3	93,277		Air/Sea/Road	29334900	18
B21279.22	Isoquinoline, 97%	100GR	119-65-3	5,754		Air/Sea/Road	29334900	18
B21279.36	Isoquinoline, 97%	500GR	119-65-3	22,995		Air/Sea/Road	29334900	18
B21280.03	6-Thioguanine, 98%	1GR	154-42-7	5,034		Air/Sea/Road	29335990	
B21280.06	6-Thioguanine, 98%	5GR	154-42-7	21,343		Air/Sea/Road	29335990	
B21281.14	1,4-Dibromo-2-fluorobenzene, 98%	25GR	1435-52-5	4,717		Air/Sea/Road	29036990	
B21281.22	1,4-Dibromo-2-fluorobenzene, 98%	100GR	1435-52-5	15,094		Air/Sea/Road	29036990	
B21282.06	1,4-Dichloro-2-fluorobenzene, 99%	5GR	348-59-4	2,028		Air/Sea/Road	29036990	
B21282.14	1,4-Dichloro-2-fluorobenzene, 99%	25GR	348-59-4	6,085		Air/Sea/Road	29036990	
B21283.18	2-Phenylethyl propionate, 97%	50GR	122-70-3	2,122		Air/Sea/Road	29155000	
B21283.30	2-Phenylethyl propionate, 97%	250GR	122-70-3	5,212		Air/Sea/Road	29155000	
B21285.03	2,5-Dichlorohydroquinone, 97%	1GR	824-69-1	3,031		Air/Sea/Road	29081900	
B21285.06	2,5-Dichlorohydroquinone, 97%	5GR	824-69-1	9,859		Air/Sea/Road	29081900	
B21286.0B	tert-Butyldimethylchlorosilane, 50% w/w in toluene	1000GR	18162-48-6	80,071		Air/Sea/Road	29319090	18
B21286.18	tert-Butyldimethylchlorosilane, 50% w/w in toluene	50GR	18162-48-6	6,322		Air/Sea/Road	29319090	18
B21286.30	tert-Butyldimethylchlorosilane, 50% w/w in toluene	250GR	18162-48-6	25,471		Air/Sea/Road	29319090	18
B21288.06	Methyl 2-bromo-5-nitrobenzoate, 98+%	5GR	6942-36-5	5,012		Air/Sea/Road	29161990	18
B21288.14	Methyl 2-bromo-5-nitrobenzoate, 98+%	25GR	6942-36-5	16,273		Air/Sea/Road	29161990	18
B21288.22	Methyl 2-bromo-5-nitrobenzoate, 98+%	100GR	6942-36-5	43,600		Air/Sea/Road	29161990	18
B21289.03	2,6-Dichloropurine, 97%	1GR	5451-40-1	6,686		Air/Sea/Road	29335990	18
B21289.06	2,6-Dichloropurine, 97%	5GR	5451-40-1	24,174		Air/Sea/Road	29335990	18
B21289.MD	2,6-Dichloropurine, 97%	250MG	5451-40-1	2,701		Air/Sea/Road	29335990	18
B21290.03	5-Fluoroorotic acid monohydrate, 98%	1GR	220141-70-8	24,057		Air/Sea/Road	29335990	
B21290.MD	5-Fluoroorotic acid monohydrate, 98%	250MG	220141-70-8	9,245		Air/Sea/Road	29335990	
B21290.MF	5-Fluoroorotic acid monohydrate, 98%	50MG	220141-70-8	4,044		Air/Sea/Road	29335990	
B21291.14	5-Iodosalicylic acid, 97%	25GR	119-30-2	2,016		Air/Sea/Road	29182990	
B21291.22	5-Iodosalicylic acid, 97%	100GR	119-30-2	5,401		Air/Sea/Road	29182990	
B21291.36	5-Iodosalicylic acid, 97%	500GR	119-30-2	24,528		Air/Sea/Road	29182990	
B21292.14	N-(Hydroxymethyl)phthalimide, 97%	25GR	118-29-6	1,933		Air/Sea/Road	29251900	18
B21292.22	N-(Hydroxymethyl)phthalimide, 97%	100GR	118-29-6	4,440		Air/Sea/Road	29251900	18
B21292.36	N-(Hydroxymethyl)phthalimide, 97%	500GR	118-29-6	20,400		Air/Sea/Road	29251900	18
B21294.06	2-Chloro-6-fluorobenzamide, 98%	5GR	66073-54-9	1,733		Air/Sea/Road	29242990	
B21294.14	2-Chloro-6-fluorobenzamide, 98%	25GR	66073-54-9	5,649		Air/Sea/Road	29242990	
B21294.22	2-Chloro-6-fluorobenzamide, 98%	100GR	66073-54-9	18,868		Air/Sea/Road	29242990	
B21302.09	Diisopropyl sulfide, 99%	10GR	625-80-9	3,810		Air/Sea/Road	29309099	
B21302.18	Diisopropyl sulfide, 99%	50GR	625-80-9	9,200		Air/Sea/Road	29309099	
B21304.06	Phenyl trifluoroacetate, 98%	5GR	500-73-2	1,591		Air/Sea/Road	29159090	18
B21304.14	Phenyl trifluoroacetate, 98%	25GR	500-73-2	5,874		Air/Sea/Road	29159090	18
B21305.14	CAPSO, 98%	25GR	73463-39-5	2,252		Air/Sea/Road	29225090	18
B21305.22	CAPSO, 98%	100GR	73463-39-5	6,722		Air/Sea/Road	29225090	18
B21305.36	CAPSO, 98%	500GR	73463-39-5	28,774		Air/Sea/Road	29225090	18
B21307.03	1,2-Dichlorobutane, 97%	1GR	616-21-7	1,816		Air/Sea/Road	29031990	
B21307.06	1,2-Dichlorobutane, 97%	5GR	616-21-7	1,920		Air/Sea/Road	29031990	
B21311.09	N-Vinyl-^e-caprolactam, 99%	10GR	2235-00-9	1,179		Air/Sea/Road	29337900	
B21311.18	N-Vinyl-^e-caprolactam, 99%	50GR	2235-00-9	2,005		Air/Sea/Road	29337900	
B21312.06	4,6-Dihydroxy-5-nitropyrimidine, 98%	5GR	2164-83-2	2,005		Air/Sea/Road	29335990	18
B21312.14	4,6-Dihydroxy-5-nitropyrimidine, 98%	25GR	2164-83-2	6,850		Air/Sea/Road	29335990	18

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B21315.06	N-Ethylguanidine sulfate, 98%	5GR	3482-86-8	3,502	*	Air/Sea/Road	29252990	
B21315.14	N-Ethylguanidine sulfate, 98%	25GR	3482-86-8	12,972	*	Air/Sea/Road	29252990	
B21316.14	1,4-Diaminobutane, 98+%	25GR	110-60-1	1,616		Air/Sea/Road	29212990	18
B21316.22	1,4-Diaminobutane, 98+%	100GR	110-60-1	3,916		Air/Sea/Road	29212990	18
B21316.36	1,4-Diaminobutane, 98+%	500GR	110-60-1	11,603		Air/Sea/Road	29212990	18
B21318.06	Bis(2-bromobenzyl)amine hydrochloride, 99%	5GR	336615-45-3	4,823		Air/Sea/Road	29214990	
B21318.14	Bis(2-bromobenzyl)amine hydrochloride, 99%	25GR	336615-45-3	18,868		Air/Sea/Road	29214990	
B21318.22	Bis(2-bromobenzyl)amine hydrochloride, 99%	100GR	336615-45-3	62,500		Air/Sea/Road	29214990	
B21320.03	Calix[4]arene, 98%	1GR	74568-07-3	8,070		Air/Sea/Road	29071990	18
B21320.06	Calix[4]arene, 98%	5GR	74568-07-3	24,528		Air/Sea/Road	29071990	18
B21321.14	Piperonyl isobutyrate, 99%	25GR	5461-08-5	1,179		Air/Sea/Road	29329900	
B21321.22	Piperonyl isobutyrate, 99%	100GR	5461-08-5	3,301		Air/Sea/Road	29329900	
B21322.06	Nonafluorobutanesulfonyl fluoride, 90+%	5GR	375-72-4	1,616		Air/Sea/Road	29049990	
B21322.14	Nonafluorobutanesulfonyl fluoride, 90+%	25GR	375-72-4	3,669		Air/Sea/Road	29049990	
B21322.22	Nonafluorobutanesulfonyl fluoride, 90+%	100GR	375-72-4	14,588		Air/Sea/Road	29049990	
B21323.14	Iminostilbene, 97%	25GR	256-96-2	3,810		Air/Sea/Road	29339900	18
B21323.22	Iminostilbene, 97%	100GR	256-96-2	12,855		Air/Sea/Road	29339900	18
B21323.36	Iminostilbene, 97%	500GR	256-96-2	50,118		Air/Sea/Road	29339900	18
B21325.14	n-Propyl 2-methylvalerate, 98%	25GR	6639-14-1	1,001		Air/Sea/Road	29159090	
B21325.22	n-Propyl 2-methylvalerate, 98%	100GR	6639-14-1	3,018		Air/Sea/Road	29159090	
B21326.04	n-Pentylcyclohexane, 98%	2GR	4292-92-6	3,373		Air/Sea/Road	29021900	
B21326.09	n-Pentylcyclohexane, 98%	10GR	4292-92-6	12,265		Air/Sea/Road	29021900	
B21327.14	Cesium formate, 98%	25GR	3495-36-1	4,091		Air/Sea/Road	29151290	
B21327.22	Cesium formate, 98%	100GR	3495-36-1	15,213		Air/Sea/Road	29151290	
B21329.0B	N,N'-Dimethylurea, 98%	1000GR	96-31-1	3,432		Air/Sea/Road	29241900	18
B21329.30	N,N'-Dimethylurea, 98%	250GR	96-31-1	1,357		Air/Sea/Road	29241900	18
B21329.36	N,N'-Dimethylurea, 98%	500GR	96-31-1	2,370		Air/Sea/Road	29241900	18
B21330.06	2-Nitrobenzhydrazide, 98%	5GR	606-26-8	1,357		Air/Sea/Road	29280090	
B21330.14	2-Nitrobenzhydrazide, 98%	25GR	606-26-8	5,129		Air/Sea/Road	29280090	
B21331.06	4-Bromo-2-fluorobenzyl bromide, 98%	5GR	76283-09-5	3,079		Air/Sea/Road	29039990	18
B21331.14	4-Bromo-2-fluorobenzyl bromide, 98%	25GR	76283-09-5	8,000		Air/Sea/Road	29039990	18
B21331.22	4-Bromo-2-fluorobenzyl bromide, 98%	100GR	76283-09-5	28,891		Air/Sea/Road	29039990	18
B21332.06	4-Chloro-2-methoxybenzoic acid, 99%	5GR	57479-70-6	3,668		Air/Sea/Road	29189900	
B21332.14	4-Chloro-2-methoxybenzoic acid, 99%	25GR	57479-70-6	11,781		Air/Sea/Road	29189900	
B21335.14	2-Amino-5-nitrothiazole, 97%	25GR	121-66-4	1,933		Air/Sea/Road	29341000	18
B21335.22	2-Amino-5-nitrothiazole, 97%	100GR	121-66-4	5,779		Air/Sea/Road	29341000	18
B21337.0B	1,4-Dichlorobutane, 97%	1000GR	110-56-5	6,911		Air/Sea/Road	29031990	18
B21337.30	1,4-Dichlorobutane, 97%	250GR	110-56-5	2,075		Air/Sea/Road	29031990	18
B21338.09	3-Bromo-4-hydroxybenzoic acid, 98%	10GR	14348-41-5	2,595		Air/Sea/Road	29182990	
B21338.18	3-Bromo-4-hydroxybenzoic acid, 98%	50GR	14348-41-5	9,929		Air/Sea/Road	29182990	
B21338.30	3-Bromo-4-hydroxybenzoic acid, 98%	250GR	14348-41-5	35,850		Air/Sea/Road	29182990	
B21340.0B	Benzotrifluoride, 99%	1000GR	98-08-8	6,380		Air/Sea/Road	29039990	18
B21340.30	Benzotrifluoride, 99%	250GR	98-08-8	1,958		Air/Sea/Road	29039990	18
B21341.04	Methyl 2-hydroxy-3-methylbenzoate, 97%	2GR	23287-26-5	2,842		Air/Sea/Road	29182990	
B21341.09	Methyl 2-hydroxy-3-methylbenzoate, 97%	10GR	23287-26-5	10,165		Air/Sea/Road	29182990	
B21344.14	2,5-Dichloro-p-xylene, 98%	25GR	1124-05-6	3,600		Air/Sea/Road	29036990	
B21344.22	2,5-Dichloro-p-xylene, 98%	100GR	1124-05-6	13,678		Air/Sea/Road	29036990	
B21345.06	3-Chloropropyl phenyl sulfide, 97%	5GR	4911-65-3	3,891		Air/Sea/Road	29309099	
B21345.14	3-Chloropropyl phenyl sulfide, 97%	25GR	4911-65-3	14,857		Air/Sea/Road	29309099	
B21347.06	3,5-Difluorobenzonitrile, 99%	5GR	64248-63-1	2,617		Air/Sea/Road	29269000	
B21347.14	3,5-Difluorobenzonitrile, 99%	25GR	64248-63-1	9,634		Air/Sea/Road	29269000	
B21348.03	5-Methoxy-2-methylindole, 99+%	1GR	1076-74-0	3,490		Air/Sea/Road	29339900	18
B21348.06	5-Methoxy-2-methylindole, 99+%	5GR	1076-74-0	9,776		Air/Sea/Road	29339900	18
B21348.14	5-Methoxy-2-methylindole, 99+%	25GR	1076-74-0	30,896		Air/Sea/Road	29339900	18
B21350.03	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	1GR	17823-46-0	1,769		Air/Sea/Road	29036990	
B21350.06	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	5GR	17823-46-0	5,707		Air/Sea/Road	29036990	
B21351.03	1,4,6,7-Tetramethylnaphthalene, 98%	1GR	13764-18-6	3,738		Air/Sea/Road	29029090	
B21351.06	1,4,6,7-Tetramethylnaphthalene, 98%	5GR	13764-18-6	14,387		Air/Sea/Road	29029090	
B21352.03	4-Fluorophthalic anhydride, 98%	1GR	319-03-9	2,111		Air/Sea/Road	29173990	
B21352.06	4-Fluorophthalic anhydride, 98%	5GR	319-03-9	6,419		Air/Sea/Road	29173990	
B21352.14	4-Fluorophthalic anhydride, 98%	25GR	319-03-9	28,538		Air/Sea/Road	29173990	
B21353.0B	1,3,5-Triphenylbenzene, 99+%	1000GR	612-71-5	60,731		Air/Sea/Road	29029090	
B21353.18	1,3,5-Triphenylbenzene, 99+%	50GR	612-71-5	5,590		Air/Sea/Road	29029090	

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B21353.30	1,3,5-Triphenylbenzene, 99+%	250GR	612-71-5	22,523		Air/Sea/Road	29029090	
B21354.06	2,6-Dichlorophenylacetic acid, 98%	5GR	6575-24-2	1,168		Air/Sea/Road	29163990	
B21354.14	2,6-Dichlorophenylacetic acid, 98%	25GR	6575-24-2	3,549		Air/Sea/Road	29163990	
B21354.22	2,6-Dichlorophenylacetic acid, 98%	100GR	6575-24-2	10,071		Air/Sea/Road	29163990	
B21355.18	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	50GR	29490-19-5	2,770		Air/Sea/Road	29349900	
B21355.30	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	250GR	29490-19-5	9,988		Air/Sea/Road	29349900	
B21356.06	4-Fluorophenyl acetate, 97%	5GR	405-51-6	1,663		Air/Sea/Road	29153990	
B21356.14	4-Fluorophenyl acetate, 97%	25GR	405-51-6	6,085		Air/Sea/Road	29153990	
B21357.AK	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	250ML	2802-68-8	5,176		Air/Sea/Road	29420090	18
B21357.AU	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	1000ML	2802-68-8	16,626		Air/Sea/Road	29420090	18
B21361.14	Cresol Red sodium salt	25GR	62625-29-0	3,643		Air/Sea/Road	29349900	18
B21361.22	Cresol Red sodium salt	100GR	62625-29-0	11,475		Air/Sea/Road	29349900	18
B21362.06	n-Dodecylbenzene, 97%	5GR	123-01-3	2,795		Air/Sea/Road	29029090	18
B21362.14	n-Dodecylbenzene, 97%	25GR	123-01-3	8,608		Air/Sea/Road	29029090	18
B21362.22	n-Dodecylbenzene, 97%	100GR	123-01-3	25,000		Air/Sea/Road	29029090	18
B21365.0B	4-(2-Aminoethyl)morpholine, 98+%	1000GR	2038-03-1	57,076		Air/Sea/Road	29349900	18
B21365.18	4-(2-Aminoethyl)morpholine, 98+%	50GR	2038-03-1	4,564		Air/Sea/Road	29349900	18
B21365.30	4-(2-Aminoethyl)morpholine, 98+%	250GR	2038-03-1	18,751		Air/Sea/Road	29349900	18
B21366.03	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	1GR	718-64-9	1,272		Air/Sea/Road	29062990	
B21366.06	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	5GR	718-64-9	3,300		Air/Sea/Road	29062990	
B21366.14	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	25GR	718-64-9	15,447		Air/Sea/Road	29062990	
B21368.14	Methyl 2-ethylacetoacetate, 97%	25GR	51756-08-2	2,971		Air/Sea/Road	29183090	
B21368.22	Methyl 2-ethylacetoacetate, 97%	100GR	51756-08-2	11,273		Air/Sea/Road	29183090	
B21369.03	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	1GR	207742-76-5	3,727		Air/Sea/Road	29335990	
B21369.06	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	5GR	207742-76-5	13,325		Air/Sea/Road	29335990	
B21370.09	Thymol Blue	10GR	76-61-9	1,560		Air/Sea/Road	29349900	18
B21370.18	Thymol Blue	50GR	76-61-9	5,284		Air/Sea/Road	29349900	18
B21371.14	Methyl 3-chlorobenzoate, 98%	25GR	2905-65-9	4,989		Air/Sea/Road	29163990	
B21371.22	Methyl 3-chlorobenzoate, 98%	100GR	2905-65-9	15,803		Air/Sea/Road	29163990	
B21371.36	Methyl 3-chlorobenzoate, 98%	500GR	2905-65-9	59,669		Air/Sea/Road	29163990	
B21374.06	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	5GR	2436-79-5	1,591		Air/Sea/Road	29339900	
B21374.14	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	25GR	2436-79-5	4,539		Air/Sea/Road	29339900	
B21376.04	Perfluoro(4-methyl-2-pentenoic acid), 97%	2GR	103229-89-6	2,442		Air/Sea/Road	29161990	
B21376.09	Perfluoro(4-methyl-2-pentenoic acid), 97%	10GR	103229-89-6	10,919		Air/Sea/Road	29161990	
B21380.06	4-Fluorodiphenyl ether, 99%	5GR	330-84-7	2,464		Air/Sea/Road	29093090	
B21380.14	4-Fluorodiphenyl ether, 99%	25GR	330-84-7	9,364		Air/Sea/Road	29093090	
B21380.22	4-Fluorodiphenyl ether, 99%	100GR	330-84-7	29,954		Air/Sea/Road	29093090	
B21381.06	4-Aminomorpholine, 95%	5GR	4319-49-7	3,080		Air/Sea/Road	29349900	18
B21381.14	4-Aminomorpholine, 95%	25GR	4319-49-7	9,528		Air/Sea/Road	29349900	18
B21381.22	4-Aminomorpholine, 95%	100GR	4319-49-7	29,200		Air/Sea/Road	29349900	18
B21387.14	3-Methyladipic acid, 99%	25GR	3058-01-3	5,012		Air/Sea/Road	29171990	
B21387.22	3-Methyladipic acid, 99%	100GR	3058-01-3	14,623		Air/Sea/Road	29171990	
B21389.0B	Valeraldehyde, 97%	1000GR	110-62-3	4,575		Air/Sea/Road	29121990	18
B21389.30	Valeraldehyde, 97%	250GR	110-62-3	1,699		Air/Sea/Road	29121990	18
B21390.06	1,3-Diisopropylcyclohexane, cis + trans, 97+%	5GR	7045-70-7	4,811		Air/Sea/Road	29021900	
B21390.14	1,3-Diisopropylcyclohexane, cis + trans, 97+%	25GR	7045-70-7	20,164		Air/Sea/Road	29021900	
B21392.22	5-Chloro-2-methylaniline, 99%	100GR	95-79-4	2,568		Air/Sea/Road	29214390	18
B21392.36	5-Chloro-2-methylaniline, 99%	500GR	95-79-4	7,996		Air/Sea/Road	29214390	18
B21397.06	Bis(4-nitrophenyl) sulfone, 95%	5GR	1156-50-9	2,737		Air/Sea/Road	29309099	
B21397.14	Bis(4-nitrophenyl) sulfone, 95%	25GR	1156-50-9	7,800		Air/Sea/Road	29309099	
B21400.06	3,5-Difluorobenzoyl chloride, 98+%	5GR	129714-97-2	3,065		Air/Sea/Road	29163990	
B21400.14	3,5-Difluorobenzoyl chloride, 98+%	25GR	129714-97-2	10,471		Air/Sea/Road	29163990	
B21401.09	Diethyl terephthalate, 95%	10GR	636-09-9	2,948		Air/Sea/Road	29173990	18
B21401.18	Diethyl terephthalate, 95%	50GR	636-09-9	10,000		Air/Sea/Road	29173990	18
B21403.03	4,4'-Diacetoxybiphenyl, 97%	1GR	32604-29-8	1,274		Air/Sea/Road	29153990	
B21403.06	4,4'-Diacetoxybiphenyl, 97%	5GR	32604-29-8	4,847		Air/Sea/Road	29153990	
B21403.14	4,4'-Diacetoxybiphenyl, 97%	25GR	32604-29-8	17,806		Air/Sea/Road	29153990	
B21404.06	4-Nitropyridine N-oxide, 97%	5GR	1124-33-0	1,190		Air/Sea/Road	29333990	18

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B21404.14	4-Nitropyridine N-oxide, 97%	25GR	1124-33-0	2,689		Air/Sea/Road	29333990	18
B21404.22	4-Nitropyridine N-oxide, 97%	100GR	1124-33-0	9,243		Air/Sea/Road	29333990	18
B21405.04	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	2GR	371-83-5	2,818	*	Air/Sea/Road	29034700	
B21405.09	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	10GR	371-83-5	10,591	*	Air/Sea/Road	29034700	
B21407.06	1H,1H,9H-Perfluoro-1-nonanol, 97%	5GR	376-18-1	2,064	*	Air/Sea/Road	29055900	
B21407.14	1H,1H,9H-Perfluoro-1-nonanol, 97%	25GR	376-18-1	7,017	*	Air/Sea/Road	29055900	
B21407.22	1H,1H,9H-Perfluoro-1-nonanol, 97%	100GR	376-18-1	20,047	*	Air/Sea/Road	29055900	
B21408.14	Tetracycline hydrochloride, 96%	25GR	64-75-5	3,112	*	Air/Sea/Road	29413090	18
B21408.22	Tetracycline hydrochloride, 96%	100GR	64-75-5	10,696	*	Air/Sea/Road	29413090	18
B21409.14	Methyl 2-nonynoate, 98%	25GR	111-80-8	2,950		Air/Sea/Road	29161950	
B21409.22	Methyl 2-nonynoate, 98%	100GR	111-80-8	9,528		Air/Sea/Road	29161950	
B21409.36	Methyl 2-nonynoate, 98%	500GR	111-80-8	35,613		Air/Sea/Road	29161950	
B21411.22	Ammonium iron(III) oxalate trihydrate, 98%	100GR	13268-42-3	1,805		Air/Sea/Road	29171190	18
B21411.36	Ammonium iron(III) oxalate trihydrate, 98%	500GR	13268-42-3	5,919		Air/Sea/Road	29171190	18
B21415.03	3,4-Dimethoxyphenyl isothiocyanate, 99%	1GR	33904-04-0	2,570		Air/Sea/Road	29309099	18
B21415.06	3,4-Dimethoxyphenyl isothiocyanate, 99%	5GR	33904-04-0	9,056		Air/Sea/Road	29309099	18
B21415.14	3,4-Dimethoxyphenyl isothiocyanate, 99%	25GR	33904-04-0	14,800		Air/Sea/Road	29309099	18
B21416.06	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	5GR	6299-25-8	4,860		Air/Sea/Road	29335990	18
B21416.14	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	25GR	6299-25-8	25,000		Air/Sea/Road	29335990	18
B21418.09	3-Bromophenetole, 98%	10GR	2655-84-7	3,950		Air/Sea/Road	29093090	
B21418.18	3-Bromophenetole, 98%	50GR	2655-84-7	14,740		Air/Sea/Road	29093090	
B21419.09	2,3,4,5,6-Pentafluorotoluene, 99%	10GR	771-56-2	4,320		Air/Sea/Road	29036990	
B21419.18	2,3,4,5,6-Pentafluorotoluene, 99%	50GR	771-56-2	15,683		Air/Sea/Road	29036990	
B21423.14	Di-n-propyl ether, 99%	25GR	111-43-3	5,390		Air/Sea/Road	29091900	18
B21423.22	Di-n-propyl ether, 99%	100GR	111-43-3	14,268		Air/Sea/Road	29091900	18
B21424.14	Nigrosin, soluble in spirit	25GR	11099-03-9	1,143		Air/Sea/Road	32041990	
B21424.22	Nigrosin, soluble in spirit	100GR	11099-03-9	2,878		Air/Sea/Road	32041990	
B21426.06	Diethyl 1-tetradecylphosphonate, 98%	5GR	5191-09-3	5,532		Air/Sea/Road	29319090	
B21426.14	Diethyl 1-tetradecylphosphonate, 98%	25GR	5191-09-3	18,868		Air/Sea/Road	29319090	
B21426.22	Diethyl 1-tetradecylphosphonate, 98%	100GR	5191-09-3	62,383		Air/Sea/Road	29319090	
B21428.06	1,1-Diphenyl-2-propyn-1-ol, 99%	5GR	3923-52-2	2,007		Air/Sea/Road	29062990	18
B21428.14	1,1-Diphenyl-2-propyn-1-ol, 99%	25GR	3923-52-2	6,664		Air/Sea/Road	29062990	18
B21430.14	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	25GR	698999-22-3	3,974		Air/Sea/Road	29049090	
B21430.22	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	100GR	698999-22-3	12,382		Air/Sea/Road	29049090	
B21431.30	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95%	250GR	935-79-5	1,722		Air/Sea/Road	29172000	
B21432.03	2,3,6-Trimethylquinoxaline, 97%	1GR	17635-21-1	1,215		Air/Sea/Road	29339900	
B21432.06	2,3,6-Trimethylquinoxaline, 97%	5GR	17635-21-1	4,010		Air/Sea/Road	29339900	
B21433.09	Phenylhydroquinone diacetate, 98%	10GR	58244-28-3	1,062		Air/Sea/Road	29153990	
B21433.18	Phenylhydroquinone diacetate, 98%	50GR	58244-28-3	1,591		Air/Sea/Road	29153990	
B21436.0B	4-(Dimethylamino)antipyrine, 98+%	1000GR	58-15-1	37,029		Air/Sea/Road	29331100	18
B21436.18	4-(Dimethylamino)antipyrine, 98+%	50GR	58-15-1	3,137		Air/Sea/Road	29331100	18
B21436.30	4-(Dimethylamino)antipyrine, 98+%	250GR	58-15-1	12,029		Air/Sea/Road	29331100	18
B21437.04	1-Chloro-4-(trifluoromethoxy)benzene, 98%	2GR	461-81-4	2,122		Air/Sea/Road	29093019	
B21437.09	1-Chloro-4-(trifluoromethoxy)benzene, 98%	10GR	461-81-4	7,996		Air/Sea/Road	29093019	
B21442.0F	Indane, 95%	2500ML	496-11-7	49,881		Air/Sea/Road	29029090	18
B21442.AE	Indane, 95%	100ML	496-11-7	4,069		Air/Sea/Road	29029090	18
B21442.AP	Indane, 95%	500ML	496-11-7	14,387		Air/Sea/Road	29029090	18
B21443.03	4-tert-Butylcalix[8]arene, 96%	1GR	68971-82-4	1,452		Air/Sea/Road	29071990	18
B21443.06	4-tert-Butylcalix[8]arene, 96%	5GR	68971-82-4	4,100		Air/Sea/Road	29071990	18
B21443.14	4-tert-Butylcalix[8]arene, 96%	25GR	68971-82-4	13,800		Air/Sea/Road	29071990	18
B21444.09	4-Methylsulfonyl-2-nitrotoluene, 99%	10GR	1671-49-4	2,005		Air/Sea/Road	29049090	
B21444.18	4-Methylsulfonyl-2-nitrotoluene, 99%	50GR	1671-49-4	7,665		Air/Sea/Road	29049090	
B21444.30	4-Methylsulfonyl-2-nitrotoluene, 99%	250GR	1671-49-4	25,000		Air/Sea/Road	29049090	
B21447.03	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	1GR	3063-94-3	1,179		Air/Sea/Road	29161400	18
B21447.06	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	5GR	3063-94-3	2,240		Air/Sea/Road	29161400	18
B21447.14	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	25GR	3063-94-3	10,944		Air/Sea/Road	29161400	18
B21448.MC	L-(-)-Galactose, 98%	100MG	15572-79-9	6,085		Air/Sea/Road	29400000	
B21448.ME	L-(-)-Galactose, 98%	500MG	15572-79-9	24,764		Air/Sea/Road	29400000	
B21449.06	4-Bromo-3,5-dimethoxybenzoic acid, 98%	5GR	56518-42-4	2,312		Air/Sea/Road	29189900	
B21449.14	4-Bromo-3,5-dimethoxybenzoic acid, 98%	25GR	56518-42-4	7,761		Air/Sea/Road	29189900	

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B21451.0F	1-Methylpyrrole, 99%	2500ML	96-54-8	43,749		Air/Sea/Road	29339900	18
B21451.AE	1-Methylpyrrole, 99%	100ML	96-54-8	2,617		Air/Sea/Road	29339900	18
B21451.AP	1-Methylpyrrole, 99%	500ML	96-54-8	8,229		Air/Sea/Road	29339900	18
B21453.03	2,4,6-Trifluorobenzyl bromide, 97%	1GR	151411-98-2	6,022		Air/Sea/Road	29036990	
B21453.06	2,4,6-Trifluorobenzyl bromide, 97%	5GR	151411-98-2	21,580		Air/Sea/Road	29036990	
B21455.18	3-Methylanisole, 99%	50GR	100-84-5	2,289		Air/Sea/Road	29093090	
B21455.30	3-Methylanisole, 99%	250GR	100-84-5	7,818		Air/Sea/Road	29093090	
B21457.09	^a-Bisabolol, 96%	10GR	515-69-5	3,000		Air/Sea/Road	29061990	
B21457.18	^a-Bisabolol, 96%	50GR	515-69-5	10,296		Air/Sea/Road	29061990	
B21458.03	2-Amino-5-fluorobenzoic acid, 98+%	1GR	446-08-2	5,023		Air/Sea/Road	29224990	18
B21458.06	2-Amino-5-fluorobenzoic acid, 98+%	5GR	446-08-2	15,213		Air/Sea/Road	29224990	18
B21458.14	2-Amino-5-fluorobenzoic acid, 98+%	25GR	446-08-2	57,783		Air/Sea/Road	29224990	18
B21459.14	Glybenzcyclamide, 99%	25GR	10238-21-8	7,701		Air/Sea/Road	29350090	
B21459.22	Glybenzcyclamide, 99%	100GR	10238-21-8	20,400		Air/Sea/Road	29350090	
B21460.03	4,4,4-Trifluoro-1-butanol, 97%	1GR	461-18-7	2,005	*	Air/Sea/Road	29055900	
B21460.06	4,4,4-Trifluoro-1-butanol, 97%	5GR	461-18-7	7,829	*	Air/Sea/Road	29055900	
B21461.06	Pseudothiohydantoin, 97%	5GR	556-90-1	2,425		Air/Sea/Road	29349900	
B21461.14	Pseudothiohydantoin, 97%	25GR	556-90-1	8,138		Air/Sea/Road	29349900	
B21461.22	Pseudothiohydantoin, 97%	100GR	556-90-1	25,707		Air/Sea/Road	29349900	
B21463.14	1,2-Epoxyoctane, 97%	25GR	2984-50-1	4,989		Air/Sea/Road	29109000	
B21463.22	1,2-Epoxyoctane, 97%	100GR	2984-50-1	17,806		Air/Sea/Road	29109000	
B21465.06	2,6-Dihydroxynaphthalene, 98%	5GR	581-43-1	5,876		Air/Sea/Road	29072990	18
B21465.14	2,6-Dihydroxynaphthalene, 98%	25GR	581-43-1	17,806		Air/Sea/Road	29072990	18
B21465.22	2,6-Dihydroxynaphthalene, 98%	100GR	581-43-1	69,102		Air/Sea/Road	29072990	18
B21466.09	Heptafluorobutyramide, 97%	10GR	662-50-0	2,169		Air/Sea/Road	29241900	
B21466.18	Heptafluorobutyramide, 97%	50GR	662-50-0	9,222		Air/Sea/Road	29241900	
B21467.03	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	1GR	119-72-2	3,018		Air/Sea/Road	29214990	
B21467.06	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	5GR	119-72-2	11,534		Air/Sea/Road	29214990	
B21468.22	n-Propylbenzene, 98%	100GR	103-65-1	2,890		Air/Sea/Road	29029090	18
B21468.36	n-Propylbenzene, 98%	500GR	103-65-1	9,967		Air/Sea/Road	29029090	18
B21469.06	Perfluoro(allylbenzene), 97%	5GR	67899-41-6	2,926		Air/Sea/Road	29036990	
B21469.14	Perfluoro(allylbenzene), 97%	25GR	67899-41-6	11,180		Air/Sea/Road	29036990	
B21470.06	4,4'-Di-tert-butylbiphenyl, 99%	5GR	1625-91-8	3,916		Air/Sea/Road	29029090	18
B21470.14	4,4'-Di-tert-butylbiphenyl, 99%	25GR	1625-91-8	9,504		Air/Sea/Road	29029090	18
B21470.22	4,4'-Di-tert-butylbiphenyl, 99%	100GR	1625-91-8	38,016		Air/Sea/Road	29029090	18
B21471.06	2-Isobutyl-1,3-dithiane, 97%	5GR	69824-23-3	1,994		Air/Sea/Road	29349900	
B21471.14	2-Isobutyl-1,3-dithiane, 97%	25GR	69824-23-3	7,501		Air/Sea/Road	29349900	
B21472.03	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	1GR	2948-46-1	2,217		Air/Sea/Road	29062990	
B21472.06	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	5GR	2948-46-1	4,800		Air/Sea/Road	29062990	
B21473.0E	L-(+)-Asparagine, 99%	2500GR	70-47-3	59,079		Air/Sea/Road	29241900	18
B21473.22	L-(+)-Asparagine, 99%	100GR	70-47-3	3,986		Air/Sea/Road	29241900	18
B21473.36	L-(+)-Asparagine, 99%	500GR	70-47-3	15,094		Air/Sea/Road	29241900	18
B21476.03	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	1GR	2039-89-6	1,616		Air/Sea/Road	29029090	18
B21476.06	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	5GR	2039-89-6	4,881		Air/Sea/Road	29029090	18
B21476.14	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	25GR	2039-89-6	21,463		Air/Sea/Road	29029090	18
B21479.03	trans-4-tert-Pentylcyclohexanol, 97%	1GR	20698-30-0	2,926		Air/Sea/Road	29061990	
B21479.06	trans-4-tert-Pentylcyclohexanol, 97%	5GR	20698-30-0	10,201		Air/Sea/Road	29061990	
B21480.06	Cyclobutanemethanol, 99%	5GR	4415-82-1	3,902		Air/Sea/Road	29061990	18
B21480.14	Cyclobutanemethanol, 99%	25GR	4415-82-1	14,151		Air/Sea/Road	29061990	18
B21480.22	Cyclobutanemethanol, 99%	100GR	4415-82-1	39,200		Air/Sea/Road	29061990	18
B21481.09	4-Chloro-2-(methylthio)pyrimidine, 98%	10GR	49844-90-8	12,382		Air/Sea/Road	29335990	18
B21481.18	4-Chloro-2-(methylthio)pyrimidine, 98%	50GR	49844-90-8	41,037		Air/Sea/Road	29335990	18
B21481.30	4-Chloro-2-(methylthio)pyrimidine, 98%	250GR	49844-90-8	130,069		Air/Sea/Road	29335990	18
B21482.06	Calmagite, indicator grade	5GR	3147-14-6	2,453		Air/Sea/Road	29270090	18
B21482.14	Calmagite, indicator grade	25GR	3147-14-6	8,703		Air/Sea/Road	29270090	18
B21482.22	Calmagite, indicator grade	100GR	3147-14-6	26,060		Air/Sea/Road	29270090	18
B21483.03	10-Bromo-1-decanol, 95%	1GR	53463-68-6	3,549	*	Air/Sea/Road	29055900	18
B21483.06	10-Bromo-1-decanol, 95%	5GR	53463-68-6	11,675	*	Air/Sea/Road	29055900	18
B21484.06	Ethyl 4-fluorobenzoate, 99%	5GR	451-46-7	1,510		Air/Sea/Road	29163990	18

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B21484.14	Ethyl 4-fluorobenzoate, 99%	25GR	451-46-7	4,503		Air/Sea/Road	29163990	18
B21484.22	Ethyl 4-fluorobenzoate, 99%	100GR	451-46-7	14,151		Air/Sea/Road	29163990	18
B21486.22	Diethyl oxalacetate sodium salt, 95%	100GR	40876-98-0	3,160		Air/Sea/Road	29183090	18
B21486.36	Diethyl oxalacetate sodium salt, 95%	500GR	40876-98-0	11,297		Air/Sea/Road	29183090	18
B21487.09	N-Carbamoylmaleamic acid, 98%	10GR	105-61-3	1,591		Air/Sea/Road	29241900	
B21487.18	N-Carbamoylmaleamic acid, 98%	50GR	105-61-3	5,932		Air/Sea/Road	29241900	
B21487.30	N-Carbamoylmaleamic acid, 98%	250GR	105-61-3	26,297		Air/Sea/Road		
B21489.03	2-Chlorophenyl isocyanate, 98%	1GR	3320-83-0	POR		Sea		
B21489.06	2-Chlorophenyl isocyanate, 98%	5GR	3320-83-0	POR		Sea		
B21489.14	2-Chlorophenyl isocyanate, 98%	25GR	3320-83-0	POR		Sea		
B21491.06	2-Iodo-4-nitrotoluene, 97%	5GR	7745-92-8	2,878		Air/Sea/Road	29049090	
B21491.14	2-Iodo-4-nitrotoluene, 97%	25GR	7745-92-8	10,282		Air/Sea/Road	29049090	
B21491.22	2-Iodo-4-nitrotoluene, 97%	100GR	7745-92-8	34,198		Air/Sea/Road	29049090	
B21494.06	2,5-Dichloro-p-phenylenediamine, 99%	5GR	20103-09-7	2,336		Air/Sea/Road	29215190	
B21494.14	2,5-Dichloro-p-phenylenediamine, 99%	25GR	20103-09-7	7,982		Air/Sea/Road	29215190	
B21498.09	Diethyl phenyl orthoformate, 97%	10GR	14444-77-0	3,207		Air/Sea/Road	29159090	
B21498.18	Diethyl phenyl orthoformate, 97%	50GR	14444-77-0	11,367		Air/Sea/Road	29159090	
B21498.30	Diethyl phenyl orthoformate, 97%	250GR	14444-77-0	42,925		Air/Sea/Road	29159090	
B21500.09	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	10GR	374-76-5	2,289	*	Air/Sea/Road	29035900	
B21500.18	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	50GR	374-76-5	8,633	*	Air/Sea/Road	29035900	
B21501.03	3-Hydroxy-4-methylbenzoic acid, 98%	1GR	586-30-1	2,642		Air/Sea/Road	29182990	
B21501.06	3-Hydroxy-4-methylbenzoic acid, 98%	5GR	586-30-1	8,313		Air/Sea/Road	29182990	
B21501.14	3-Hydroxy-4-methylbenzoic acid, 98%	25GR	586-30-1	34,081		Air/Sea/Road	29182990	
B21503.06	3-Quinuclidinol, 98+%	5GR	1619-34-7	1,386	*	Air/Sea/Road	29339900	18
B21503.14	3-Quinuclidinol, 98+%	25GR	1619-34-7	3,715	*	Air/Sea/Road	29339900	18
B21503.22	3-Quinuclidinol, 98+%	100GR	1619-34-7	10,919	*	Air/Sea/Road	29339900	18
B21504.06	Methyl 4-fluorobenzoate, 97%	5GR	403-33-8	2,381		Air/Sea/Road	29163990	18
B21504.14	Methyl 4-fluorobenzoate, 97%	25GR	403-33-8	7,960		Air/Sea/Road	29163990	18
B21504.22	Methyl 4-fluorobenzoate, 97%	100GR	403-33-8	25,237		Air/Sea/Road	29163990	18
B21505.14	3-Chloro-o-xylene, 97%	25GR	608-23-1	3,243		Air/Sea/Road	29036990	
B21505.22	3-Chloro-o-xylene, 97%	100GR	608-23-1	9,765		Air/Sea/Road	29036990	
B21506.14	4-n-Butoxybenzoic acid, 98%	25GR	1498-96-0	6,074		Air/Sea/Road	29189900	
B21506.22	4-n-Butoxybenzoic acid, 98%	100GR	1498-96-0	16,400		Air/Sea/Road	29189900	
B21509.06	2,4-Difluoroanisole, 98%	5GR	452-10-8	2,548		Air/Sea/Road	29093019	
B21509.14	2,4-Difluoroanisole, 98%	25GR	452-10-8	6,800		Air/Sea/Road	29093019	
B21511.06	1,2,3-Trichloro-5-nitrobenzene, 97%	5GR	20098-48-0	1,983		Air/Sea/Road	29049090	
B21511.14	1,2,3-Trichloro-5-nitrobenzene, 97%	25GR	20098-48-0	8,338		Air/Sea/Road	29049090	
B21512.04	4,4,5,5,5-Pentafluoropentanol, 94%	2GR	148043-73-6	2,120	*	Air/Sea/Road	29051990	18
B21512.09	4,4,5,5,5-Pentafluoropentanol, 94%	10GR	148043-73-6	8,714	*	Air/Sea/Road	29051990	18
B21514.03	4,4,4-Trifluoro-2-butanone, 97%	1GR	2366-70-3	2,689		Air/Sea/Road	29147090	
B21514.06	4,4,4-Trifluoro-2-butanone, 97%	5GR	2366-70-3	8,356		Air/Sea/Road	29147090	
B21515.06	4-tert-Butylcalix[4]arene, 99%	5GR	60705-62-6	4,305		Air/Sea/Road	29071990	18
B21515.14	4-tert-Butylcalix[4]arene, 99%	25GR	60705-62-6	14,977		Air/Sea/Road	29071990	18
B21518.04	Methyl 3,4-dichlorophenylacetate, 97+%	2GR	6725-44-6	1,758		Air/Sea/Road	29163990	18
B21518.09	Methyl 3,4-dichlorophenylacetate, 97+%	10GR	6725-44-6	4,269		Air/Sea/Road	29163990	18
B21518.18	Methyl 3,4-dichlorophenylacetate, 97+%	50GR	6725-44-6	18,868		Air/Sea/Road	29163990	18
B21519.06	Bis(diethylamino)phosphorochloridate, 97%	5GR	1794-24-7	3,702		Air/Sea/Road	29299000	
B21519.14	Bis(diethylamino)phosphorochloridate, 97%	25GR	1794-24-7	14,857		Air/Sea/Road	29299000	
B21520.03	3,3-Dimethyloctane, 98%	1GR	4110-44-5	2,428		Air/Sea/Road	29011000	
B21520.06	3,3-Dimethyloctane, 98%	5GR	4110-44-5	9,222		Air/Sea/Road	29011000	
B21521.14	Ethyl 3-hydroxybutyrate, 98+%	25GR	5405-41-4	1,569		Air/Sea/Road	29181990	18
B21521.22	Ethyl 3-hydroxybutyrate, 98+%	100GR	5405-41-4	4,553		Air/Sea/Road	29181990	18
B21522.14	2-Nitrobenzenesulfonyl chloride, 97%	25GR	1694-92-4	3,090		Air/Sea/Road	29049990	
B21522.22	2-Nitrobenzenesulfonyl chloride, 97%	100GR	1694-92-4	10,282		Air/Sea/Road	29049990	
B21523.06	3-Bromo-4-fluorotoluene, 99%	5GR	452-62-0	3,738		Air/Sea/Road	29039990	18
B21523.14	3-Bromo-4-fluorotoluene, 99%	25GR	452-62-0	11,763		Air/Sea/Road	29039990	18
B21525.06	2-Chloromandelic acid, 98%	5GR	10421-85-9	2,111		Air/Sea/Road	29181990	18
B21525.14	2-Chloromandelic acid, 98%	25GR	10421-85-9	5,790		Air/Sea/Road	29181990	18
B21525.22	2-Chloromandelic acid, 98%	100GR	10421-85-9	17,572		Air/Sea/Road	29181990	18
B21526.03	1,3-Dichloro-2-fluorobenzene, 98%	1GR	2268-05-5	1,109		Air/Sea/Road	29036990	
B21526.06	1,3-Dichloro-2-fluorobenzene, 98%	5GR	2268-05-5	3,028		Air/Sea/Road	29036990	
B21526.14	1,3-Dichloro-2-fluorobenzene, 98%	25GR	2268-05-5	12,029		Air/Sea/Road	29036990	

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B21527.03	1-Acetylindole-3-carboxaldehyde, 98%	1GR	22948-94-3	1,380		Air/Sea/Road	29339900	18
B21527.06	1-Acetylindole-3-carboxaldehyde, 98%	5GR	22948-94-3	4,352		Air/Sea/Road	29339900	18
B21527.14	1-Acetylindole-3-carboxaldehyde, 98%	25GR	22948-94-3	19,070		Air/Sea/Road	29339900	18
B21528.04	2-Heptyne, 98+%	2GR	1119-65-9	1,958		Air/Sea/Road	29012990	18
B21528.09	2-Heptyne, 98+%	10GR	1119-65-9	6,970		Air/Sea/Road	29012990	18
B21528.18	2-Heptyne, 98+%	50GR	1119-65-9	30,188		Air/Sea/Road	29012990	18
B21530.09	Xylenecyanol FF, dye content 70%	10GR	2650-17-1	2,984		Air/Sea/Road	29349900	18
B21530.18	Xylenecyanol FF, dye content 70%	50GR	2650-17-1	9,481		Air/Sea/Road	29349900	18
B21531.18	1,6-Diacetoxyhexane, 98%	50GR	6222-17-9	3,596		Air/Sea/Road	29153990	
B21531.30	1,6-Diacetoxyhexane, 98%	250GR	6222-17-9	13,915		Air/Sea/Road	29153990	
B21532.03	1,2-Dibromo-1-iodotrifluoroethane, 97%	1GR	216394-01-3	1,037	*	Air/Sea/Road	29034700	
B21532.06	1,2-Dibromo-1-iodotrifluoroethane, 97%	5GR	216394-01-3	2,559	*	Air/Sea/Road	29034700	
B21533.03	2-(4-Fluorophenoxy)nicotinic acid, 97+%	1GR	54629-13-9	2,217		Air/Sea/Road	29333990	18
B21533.06	2-(4-Fluorophenoxy)nicotinic acid, 97+%	5GR	54629-13-9	8,385		Air/Sea/Road	29333990	18
B21534.03	4-n-Butylbenzenesulfonamide, 97+%	1GR	1135-00-8	1,646		Air/Sea/Road	29350090	
B21534.06	4-n-Butylbenzenesulfonamide, 97+%	5GR	1135-00-8	6,013		Air/Sea/Road	29350090	
B21534.14	4-n-Butylbenzenesulfonamide, 97+%	25GR	1135-00-8	24,174		Air/Sea/Road	29350090	
B21535.03	2-Fluoro-4-hydroxybenzonitrile, 99%	1GR	82380-18-5	2,712		Air/Sea/Road	29269000	18
B21535.06	2-Fluoro-4-hydroxybenzonitrile, 99%	5GR	82380-18-5	6,200		Air/Sea/Road	29269000	18
B21535.14	2-Fluoro-4-hydroxybenzonitrile, 99%	25GR	82380-18-5	27,476		Air/Sea/Road	29269000	18
B21539.09	Ethylene glycol bis-p-toluenesulfonate, 97%	10GR	6315-52-2	3,538		Air/Sea/Road	29041090	
B21539.18	Ethylene glycol bis-p-toluenesulfonate, 97%	50GR	6315-52-2	13,444		Air/Sea/Road	29041090	
B21539.30	Ethylene glycol bis-p-toluenesulfonate, 97%	250GR	6315-52-2	48,702		Air/Sea/Road	29041090	
B21540.03	3-Nitrophenylacetic acid, 99%	1GR	1877-73-2	3,373		Air/Sea/Road	29163990	18
B21540.06	3-Nitrophenylacetic acid, 99%	5GR	1877-73-2	11,577		Air/Sea/Road	29163990	18
B21540.14	3-Nitrophenylacetic acid, 99%	25GR	1877-73-2	42,336		Air/Sea/Road	29163990	18
B21542.14	2,4-Dinitroanisole, 98%	25GR	119-27-7	3,490	*	Air/Sea/Road	29093019	
B21542.22	2,4-Dinitroanisole, 98%	100GR	119-27-7	10,908	*	Air/Sea/Road	29093019	
B21542.36	2,4-Dinitroanisole, 98%	500GR	119-27-7	43,278	*	Air/Sea/Road		
B21547.14	Cyclohexyl hexanoate, 99%	25GR	6243-10-3	4,870		Air/Sea/Road	29159090	
B21547.22	Cyclohexyl hexanoate, 99%	100GR	6243-10-3	15,683		Air/Sea/Road	29159090	
B21548.03	4-(Chloroacetyl)morpholine, 97+%	1GR	1440-61-5	1,911		Air/Sea/Road	29349900	18
B21548.06	4-(Chloroacetyl)morpholine, 97+%	5GR	1440-61-5	7,087		Air/Sea/Road	29349900	18
B21548.14	4-(Chloroacetyl)morpholine, 97+%	25GR	1440-61-5	23,642		Air/Sea/Road	29349900	18
B21549.03	4-Dimethylaminocinnamic acid, 99%	1GR	1552-96-1	3,161		Air/Sea/Road	29224990	18
B21549.06	4-Dimethylaminocinnamic acid, 99%	5GR	1552-96-1	12,855		Air/Sea/Road	29224990	18
B21551.06	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	2039-87-4	2,831		Air/Sea/Road	29036990	
B21551.14	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	25GR	2039-87-4	10,402		Air/Sea/Road	29036990	
B21553.14	(1R)-(-)-Camphor-10-sulfonic acid, 98%	25GR	35963-20-3	2,712		Air/Sea/Road	29147990	
B21553.22	(1R)-(-)-Camphor-10-sulfonic acid, 98%	100GR	35963-20-3	8,360		Air/Sea/Road	29147990	
B21553.36	(1R)-(-)-Camphor-10-sulfonic acid, 98%	500GR	35963-20-3	28,538		Air/Sea/Road	29147990	
B21554.03	4,4-Dimethyloctane, 99%	1GR	15869-95-1	2,358		Air/Sea/Road	29011000	
B21554.06	4,4-Dimethyloctane, 99%	5GR	15869-95-1	8,975		Air/Sea/Road	29011000	
B21556.06	10-Chloro-3-decyne, 98%	5GR	18295-64-2	4,375		Air/Sea/Road	29032900	
B21556.14	10-Chloro-3-decyne, 98%	25GR	18295-64-2	15,920		Air/Sea/Road	29032900	
B21559.14	Anisoin, 97%	25GR	119-52-8	1,391		Air/Sea/Road	29145000	18
B21559.22	Anisoin, 97%	100GR	119-52-8	4,895		Air/Sea/Road	29145000	18
B21559.36	Anisoin, 97%	500GR	119-52-8	19,574		Air/Sea/Road	29145000	18
B21560.01	3-(Trifluoromethoxy)cinnamic acid, 96%	0.25GR	168833-80-5	1,368		Air/Sea/Road	29189900	
B21560.03	3-(Trifluoromethoxy)cinnamic acid, 96%	1GR	168833-80-5	3,691		Air/Sea/Road	29189900	
B21560.06	3-(Trifluoromethoxy)cinnamic acid, 96%	5GR	168833-80-5	9,800		Air/Sea/Road		
B21561.09	2-Chloro-4-nitrophenol, 97%	10GR	619-08-9	2,264		Air/Sea/Road	29089990	18
B21561.18	2-Chloro-4-nitrophenol, 97%	50GR	619-08-9	7,512		Air/Sea/Road	29089990	18
B21561.30	2-Chloro-4-nitrophenol, 97%	250GR	619-08-9	30,896		Air/Sea/Road	29089990	18
B21562.06	2-Thiopheneethanol, 98%	5GR	5402-55-1	1,686		Air/Sea/Road	29349900	18
B21562.14	2-Thiopheneethanol, 98%	25GR	5402-55-1	4,386		Air/Sea/Road	29349900	18
B21562.22	2-Thiopheneethanol, 98%	100GR	5402-55-1	12,855		Air/Sea/Road	29349900	18
B21565.09	Dimethyl 5-hydroxyisophthalate, 98%	10GR	13036-02-7	2,158		Air/Sea/Road	29182990	18
B21565.18	Dimethyl 5-hydroxyisophthalate, 98%	50GR	13036-02-7	7,582		Air/Sea/Road	29182990	18
B21565.30	Dimethyl 5-hydroxyisophthalate, 98%	250GR	13036-02-7	27,239		Air/Sea/Road	29182990	18
B21566.06	2,2,3,3,3-Pentafluoropropionamide, 97%	5GR	354-76-7	2,937		Air/Sea/Road	29241900	
B21566.14	2,2,3,3,3-Pentafluoropropionamide, 97%	25GR	354-76-7	11,534		Air/Sea/Road	29241900	

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B21567.06	Perfluoropentanoic acid, 97%	5GR	2706-90-3	3,844		Air/Sea/Road	29159090	18
B21567.14	Perfluoropentanoic acid, 97%	25GR	2706-90-3	9,940		Air/Sea/Road	29159090	18
B21568.AK	Nonanoic acid, 97%	250ML	112-05-0	1,274		Air/Sea/Road	29159090	18
B21568.AU	Nonanoic acid, 97%	1000ML	112-05-0	2,770		Air/Sea/Road	29159090	18
B21573.09	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	10GR	458-37-7	3,396		Air/Sea/Road	29145000	18
B21573.18	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	50GR	458-37-7	11,025		Air/Sea/Road	29145000	18
B21573.30	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	250GR	458-37-7	43,749		Air/Sea/Road	29145000	18
B21575.06	4-Ethylresorcinol, 98%	5GR	2896-60-8	2,995		Air/Sea/Road	29072100	18
B21575.14	4-Ethylresorcinol, 98%	25GR	2896-60-8	8,856		Air/Sea/Road	29072100	18
B21575.22	4-Ethylresorcinol, 98%	100GR	2896-60-8	32,076		Air/Sea/Road	29072100	18
B21579.03	Ethyl bromofluoroacetate, 97%	1GR	401-55-8	1,557		Air/Sea/Road	29159090	
B21579.06	Ethyl bromofluoroacetate, 97%	5GR	401-55-8	3,585		Air/Sea/Road	29159090	
B21579.14	Ethyl bromofluoroacetate, 97%	25GR	401-55-8	14,119		Air/Sea/Road	29159090	
B21582.18	Ethyl 3,5-dinitrobenzoate, 98%	50GR	618-71-3	3,176		Air/Sea/Road	29163990	
B21582.30	Ethyl 3,5-dinitrobenzoate, 98%	250GR	618-71-3	12,029		Air/Sea/Road	29163990	
B21583.03	L-Lyxose, 99%	1GR	1949-78-6	6,286		Air/Sea/Road	29400000	
B21583.06	L-Lyxose, 99%	5GR	1949-78-6	19,811		Air/Sea/Road	29400000	
B21585.03	1-Bromo-2,3-difluorobenzene, 98%	1GR	38573-88-5	2,066		Air/Sea/Road	29036990	
B21585.06	1-Bromo-2,3-difluorobenzene, 98%	5GR	38573-88-5	8,277		Air/Sea/Road	29036990	
B21586.AD	2-Chlorobutane, 98+%	50ML	78-86-4	1,616		Air/Sea/Road	29031990	18
B21586.AK	2-Chlorobutane, 98+%	250ML	78-86-4	2,759		Air/Sea/Road	29031990	18
B21586.AU	2-Chlorobutane, 98+%	1000ML	78-86-4	6,600		Air/Sea/Road	29031990	18
B21587.06	1,4-Diisopropylcyclohexane, cis + trans, 98%	5GR	22907-72-8	3,950		Air/Sea/Road	29021900	
B21587.14	1,4-Diisopropylcyclohexane, cis + trans, 98%	25GR	22907-72-8	19,694		Air/Sea/Road	29021900	
B21588.03	2,7-Diacetoxynaphthalene, 98%	1GR	22472-26-0	1,544		Air/Sea/Road	29153990	
B21588.06	2,7-Diacetoxynaphthalene, 98%	5GR	22472-26-0	5,484		Air/Sea/Road	29153990	
B21589.03	Methyl trifluoropyruvate, 97%	1GR	13089-11-7	2,064		Air/Sea/Road	29183090	18
B21589.06	Methyl trifluoropyruvate, 97%	5GR	13089-11-7	5,012		Air/Sea/Road	29183090	18
B21589.14	Methyl trifluoropyruvate, 97%	25GR	13089-11-7	14,775		Air/Sea/Road	29183090	18
B21591.06	4'-Isopropylacetanilide, 97+%	5GR	5702-74-9	3,127		Air/Sea/Road	29242990	
B21591.14	4'-Isopropylacetanilide, 97+%	25GR	5702-74-9	10,613		Air/Sea/Road	29242990	
B21592.01	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	0.25GR	146941-72-2	2,665		Air/Sea/Road	29331990	18
B21592.03	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	1GR	146941-72-2	7,323		Air/Sea/Road	29331990	18
B21594.09	2,2,3,3-Tetrafluoro-1-propanol, 97%	10GR	76-37-9	2,052	*	Air/Sea/Road	29055900	18
B21594.18	2,2,3,3-Tetrafluoro-1-propanol, 97%	50GR	76-37-9	6,722	*	Air/Sea/Road	29055900	18
B21594.30	2,2,3,3-Tetrafluoro-1-propanol, 97%	250GR	76-37-9	23,938	*	Air/Sea/Road	29055900	18
B21595.03	2,5-Difluorophenylacetic acid, 98%	1GR	85068-27-5	2,031		Air/Sea/Road	29163990	
B21595.06	2,5-Difluorophenylacetic acid, 98%	5GR	85068-27-5	6,149		Air/Sea/Road	29163990	
B21595.14	2,5-Difluorophenylacetic acid, 98%	25GR	85068-27-5	19,340		Air/Sea/Road	29163990	
B21596.03	2-Cyanobenzamide, 98%	1GR	17174-98-0	2,854		Air/Sea/Road	29269000	
B21596.06	2-Cyanobenzamide, 98%	5GR	17174-98-0	10,791		Air/Sea/Road	29269000	
B21597.03	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	1GR	18706-21-3	2,937		Air/Sea/Road	29334900	
B21597.06	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	5GR	18706-21-3	11,180		Air/Sea/Road	29334900	
B21599.03	Tetrafluoroisophthalonitrile, 97%	1GR	2377-81-3	2,523		Air/Sea/Road	29269000	
B21599.06	Tetrafluoroisophthalonitrile, 97%	5GR	2377-81-3	10,141		Air/Sea/Road	29269000	
B21599.14	Tetrafluoroisophthalonitrile, 97%	25GR	2377-81-3	40,211		Air/Sea/Road	29269000	
B21604.06	1-Chloro-2-cycloheptylethane, 96%	5GR		6,508		Air/Sea/Road	29035900	
B21604.14	1-Chloro-2-cycloheptylethane, 96%	25GR		26,297		Air/Sea/Road	29035900	
B21605.14	1-Iodo-3-nitrobenzene, 99%	25GR	645-00-1	1,958		Air/Sea/Road	29049090	
B21605.22	1-Iodo-3-nitrobenzene, 99%	100GR	645-00-1	6,650		Air/Sea/Road	29049090	
B21606.03	2-Thioxanthine, 98+%	1GR	2487-40-3	5,600		Air/Sea/Road	29335990	
B21606.06	2-Thioxanthine, 98+%	5GR	2487-40-3	24,411		Air/Sea/Road	29335990	
B21608.03	Calix[6]arene, 98%	1GR	96107-95-8	4,694		Air/Sea/Road	29072990	
B21608.06	Calix[6]arene, 98%	5GR	96107-95-8	18,042		Air/Sea/Road	29072990	
B21608.14	Calix[6]arene, 98%	25GR	96107-95-8	67,334		Air/Sea/Road	29072990	
B21609.03	2-(Trifluoromethoxy)benzenesulfonamide, 99%	1GR	37526-59-3	2,971		Air/Sea/Road	29350090	
B21609.06	2-(Trifluoromethoxy)benzenesulfonamide, 99%	5GR	37526-59-3	11,428		Air/Sea/Road	29350090	
B21610.06	5-Bromo-m-xylene, 98%	5GR	556-96-7	1,215		Air/Sea/Road	29039990	18
B21610.14	5-Bromo-m-xylene, 98%	25GR	556-96-7	2,890		Air/Sea/Road	29039990	18

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B21610.22	5-Bromo-m-xylene, 98%	100GR	556-96-7	8,666		Air/Sea/Road	29039990	18
B21616.MC	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	100MG	207226-23-1	2,028	*	Air/Sea/Road	29400000	18
B21616.ME	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	500MG	207226-23-1	7,735	*	Air/Sea/Road	29400000	18
B21617.03	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	1GR	4724-89-4	1,969		Air/Sea/Road	29021900	
B21617.06	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	5GR	4724-89-4	7,359		Air/Sea/Road	29021900	
B21618.AE	Isopentyl acetate, 99%, cont. ca 10% other isomers	100ML	123-92-2	1,463		Air/Sea/Road	29153990	18
B21618.AP	Isopentyl acetate, 99%, cont. ca 10% other isomers	500ML	123-92-2	4,069		Air/Sea/Road	29153990	18
B21619.06	1-Bromo-6-chlorohexane, 97%	5GR	6294-17-3	2,475	*	Air/Sea/Road	29034700	
B21619.14	1-Bromo-6-chlorohexane, 97%	25GR	6294-17-3	8,196	*	Air/Sea/Road	29034700	
B21620.09	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	10GR	1717-50-6	1,899		Air/Sea/Road	29349900	
B21620.18	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	50GR	1717-50-6	7,123		Air/Sea/Road	29349900	
B21621.09	4-Bromo-2-methylanisole, 98+%	10GR	14804-31-0	2,446		Air/Sea/Road	29093090	
B21621.18	4-Bromo-2-methylanisole, 98+%	50GR	14804-31-0	11,909		Air/Sea/Road	29093090	
B21622.06	L-(-)-Xylose, 99%	5GR	609-06-3	3,126		Air/Sea/Road	29400000	18
B21622.14	L-(-)-Xylose, 99%	25GR	609-06-3	10,024		Air/Sea/Road	29400000	18
B21622.22	L-(-)-Xylose, 99%	100GR	609-06-3	35,730		Air/Sea/Road	29400000	18
B21623.06	Chlorophenol Red	5GR	4430-20-0	2,806		Air/Sea/Road	29349900	18
B21623.14	Chlorophenol Red	25GR	4430-20-0	9,445		Air/Sea/Road	29349900	18
B21624.06	2'-Acetoxyacetophenone, 98%	5GR	7250-94-4	2,358		Air/Sea/Road	29183090	
B21624.14	2'-Acetoxyacetophenone, 98%	25GR	7250-94-4	5,532		Air/Sea/Road	29183090	
B21624.22	2'-Acetoxyacetophenone, 98%	100GR	7250-94-4	18,868		Air/Sea/Road	29183090	
B21626.04	Methyl 4-acetylbenzoate, 99%	2GR	3609-53-8	3,502		Air/Sea/Road	29163990	18
B21626.09	Methyl 4-acetylbenzoate, 99%	10GR	3609-53-8	14,504		Air/Sea/Road	29163990	18
B21627.MC	Ethylhydrocupreine hydrochloride, 97%	100MG	3413-58-9	3,668		Air/Sea/Road	29399900	
B21627.ME	Ethylhydrocupreine hydrochloride, 97%	500MG	3413-58-9	11,309		Air/Sea/Road	29399900	
B21629.03	2-Amino-6-bromopurine, 98%	1GR	82499-03-4	5,318		Air/Sea/Road	29335990	
B21629.06	2-Amino-6-bromopurine, 98%	5GR	82499-03-4	19,457		Air/Sea/Road	29335990	
B21629.14	2-Amino-6-bromopurine, 98%	25GR	82499-03-4	70,165		Air/Sea/Road	29335990	
B21632.06	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	5GR	97-08-5	2,089		Air/Sea/Road	29049090	
B21632.14	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	25GR	97-08-5	8,466		Air/Sea/Road	29049090	
B21632.22	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	100GR	97-08-5	22,288		Air/Sea/Road	29049090	
B21633.06	2H,3H-Perfluoropentane, tech. 90%	5GR	138495-42-8	1,310	*	Air/Sea/Road	29033919	
B21633.14	2H,3H-Perfluoropentane, tech. 90%	25GR	138495-42-8	3,173	*	Air/Sea/Road	29033919	
B21634.14	Sodium dicyanamide, 96%	25GR	1934-75-4	3,079		Air/Sea/Road	29269000	18
B21634.22	Sodium dicyanamide, 96%	100GR	1934-75-4	8,207		Air/Sea/Road	29269000	18
B21634.36	Sodium dicyanamide, 96%	500GR	1934-75-4	29,128		Air/Sea/Road	29269000	18
B21639.03	Ethyl perfluorooctanoate, 96%	1GR	3108-24-5	3,031		Air/Sea/Road	29159090	
B21639.06	Ethyl perfluorooctanoate, 96%	5GR	3108-24-5	12,146		Air/Sea/Road	29159090	
B21640.02	Tartronic acid, 98%	0.5GR	80-69-3	8,786		Air/Sea/Road	29181990	
B21640.77	Tartronic acid, 98%	0.1GR	80-69-3	2,322		Air/Sea/Road	29181990	
B21641.14	Isobutyramide, 99%	25GR	563-83-7	4,150		Air/Sea/Road	29241900	
B21641.22	Isobutyramide, 99%	100GR	563-83-7	11,581		Air/Sea/Road	29241900	
B21641.36	Isobutyramide, 99%	500GR	563-83-7	42,925		Air/Sea/Road	29241900	
B21642.09	2,2,4,4-Tetramethylpentane, 98%	10GR	1070-87-7	5,400		Air/Sea/Road	29011000	
B21642.18	2,2,4,4-Tetramethylpentane, 98%	50GR	1070-87-7	20,990		Air/Sea/Road	29011000	
B21644.06	4-Iodophenetole, 97%	5GR	699-08-1	3,652		Air/Sea/Road	29093090	
B21644.14	4-Iodophenetole, 97%	25GR	699-08-1	10,930		Air/Sea/Road	29093090	
B21645.14	Bis(4-fluorophenyl)methane, 98+%	25GR	457-68-1	3,232		Air/Sea/Road	29036990	
B21645.22	Bis(4-fluorophenyl)methane, 98+%	100GR	457-68-1	6,333		Air/Sea/Road	29036990	
B21646.03	2,7-Dimethyloctane, 98%	1GR	1072-16-8	1,947		Air/Sea/Road	29011000	
B21646.06	2,7-Dimethyloctane, 98%	5GR	1072-16-8	7,240		Air/Sea/Road	29011000	
B21648.06	10-Methylphenothiazine, 98%	5GR	1207-72-3	3,518		Air/Sea/Road	29343000	
B21648.14	10-Methylphenothiazine, 98%	25GR	1207-72-3	12,972		Air/Sea/Road	29343000	
B21649.06	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	5GR	10538-51-9	1,497		Air/Sea/Road	29189900	
B21649.14	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	25GR	10538-51-9	4,717		Air/Sea/Road	29189900	
B21651.14	2-n-Butoxypyridine, 95%	25GR	27361-16-6	2,759		Air/Sea/Road	29333919	
B21651.22	2-n-Butoxypyridine, 95%	100GR	27361-16-6	9,564		Air/Sea/Road	29333919	
B21653.14	3-(2-Furyl)acrylic acid, 99%	25GR	539-47-9	1,830		Air/Sea/Road	29321990	
B21653.22	3-(2-Furyl)acrylic acid, 99%	100GR	539-47-9	7,319		Air/Sea/Road	29321990	
B21653.30	3-(2-Furyl)acrylic acid, 99%	250GR	539-47-9	17,689		Air/Sea/Road	29321990	

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B21654.04	1,6-Diiodoperfluorohexane, 97%	2GR	375-80-4	5,660	*	Air/Sea/Road		
B21654.06	1,6-Diiodoperfluorohexane, 97%	5GR	375-80-4	12,146	*	Air/Sea/Road	29034700	
B21654.09	1,6-Diiodoperfluorohexane, 97%	10GR	375-80-4	20,400	*	Air/Sea/Road		
B21654.14	1,6-Diiodoperfluorohexane, 97%	25GR	375-80-4	39,750	*	Air/Sea/Road	29034700	
B21657.06	2-Chloro-5-methylthiophene, 97%	5GR	17249-82-0	3,700		Air/Sea/Road	29349900	
B21657.14	2-Chloro-5-methylthiophene, 97%	25GR	17249-82-0	16,392		Air/Sea/Road	29349900	
B21658.03	2-Bromo-6-nitrotoluene, 98%	1GR	55289-35-5	1,452		Air/Sea/Road	29049990	
B21658.06	2-Bromo-6-nitrotoluene, 98%	5GR	55289-35-5	3,184		Air/Sea/Road	29049990	
B21658.14	2-Bromo-6-nitrotoluene, 98%	25GR	55289-35-5	10,065		Air/Sea/Road	29049990	
B21660.14	3,3-Dimethylbutyric acid, 98%	25GR	1070-83-3	1,591		Air/Sea/Road	29159090	18
B21660.22	3,3-Dimethylbutyric acid, 98%	100GR	1070-83-3	5,896		Air/Sea/Road	29159090	18
B21661.03	3-(Trifluoromethyl)benzeneboronic acid, 98%	1GR	1423-26-3	2,606		Air/Sea/Road	29319090	18
B21661.06	3-(Trifluoromethyl)benzeneboronic acid, 98%	5GR	1423-26-3	9,812		Air/Sea/Road	29319090	18
B21661.14	3-(Trifluoromethyl)benzeneboronic acid, 98%	25GR	1423-26-3	27,122		Air/Sea/Road	29319090	18
B21662.09	2-Chloro-6-fluorobenzonitrile, 98%	10GR	668-45-1	2,035		Air/Sea/Road	29269000	
B21662.18	2-Chloro-6-fluorobenzonitrile, 98%	50GR	668-45-1	7,877		Air/Sea/Road	29269000	
B21664.06	1,7-Dioxaspiro[5.5]undecane, 98%	5GR	180-84-7	3,184		Air/Sea/Road	29329900	
B21664.14	1,7-Dioxaspiro[5.5]undecane, 98%	25GR	180-84-7	12,146		Air/Sea/Road	29329900	
B21664.22	1,7-Dioxaspiro[5.5]undecane, 98%	100GR	180-84-7	39,977		Air/Sea/Road	29329900	
B21665.03	2,3-Difluoroaniline, 98%	1GR	4519-40-8	2,111		Air/Sea/Road	29214290	
B21665.06	2,3-Difluoroaniline, 98%	5GR	4519-40-8	6,096		Air/Sea/Road	29214290	
B21666.03	Calix[8]arene, 97%	1GR	82452-93-5	4,517		Air/Sea/Road	29072990	
B21666.06	Calix[8]arene, 97%	5GR	82452-93-5	14,800		Air/Sea/Road	29072990	
B21666.14	Calix[8]arene, 97%	25GR	82452-93-5	64,032		Air/Sea/Road		
B21669.14	4-Bromo-2,6-dimethylphenol, 99%	25GR	2374-05-2	1,394		Air/Sea/Road	29089990	
B21669.22	4-Bromo-2,6-dimethylphenol, 99%	100GR	2374-05-2	5,176		Air/Sea/Road	29089990	
B21669.36	4-Bromo-2,6-dimethylphenol, 99%	500GR	2374-05-2	18,868		Air/Sea/Road	29089990	
B21670.03	15-Hydroxypentadecanoic acid, 99+%	1GR	4617-33-8	3,220		Air/Sea/Road	29181990	
B21670.06	15-Hydroxypentadecanoic acid, 99+%	5GR	4617-33-8	11,061		Air/Sea/Road	29181990	
B21671.03	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	1GR	23747-48-0	1,947		Air/Sea/Road	29339900	
B21671.06	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	5GR	23747-48-0	4,044		Air/Sea/Road	29339900	
B21671.14	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	25GR	23747-48-0	15,920		Air/Sea/Road	29339900	
B21672.06	N-Benzyloxycarbonyl-L-proline, 98+%	5GR	1148-11-4	1,805		Air/Sea/Road	29339900	18
B21672.18	N-Benzyloxycarbonyl-L-proline, 98+%	50GR	1148-11-4	4,586		Air/Sea/Road	29339900	18
B21672.30	N-Benzyloxycarbonyl-L-proline, 98+%	250GR	1148-11-4	11,108		Air/Sea/Road	29339900	18
B21673.22	4'-Methylpropiophenone, 94%	100GR	5337-93-9	3,232		Air/Sea/Road	29143990	
B21673.36	4'-Methylpropiophenone, 94%	500GR	5337-93-9	12,618		Air/Sea/Road	29143990	
B21674.09	Safranine O	10GR	477-73-6	1,404		Air/Sea/Road	32041399	18
B21674.18	Safranine O	50GR	477-73-6	3,833		Air/Sea/Road	32041399	18
B21675.0B	Trichloroacetyl chloride, 99%	1000GR	76-02-8	POR		Sea	29159090	
B21675.18	Trichloroacetyl chloride, 99%	50GR	76-02-8	POR		Sea	29159090	
B21675.30	Trichloroacetyl chloride, 99%	250GR	76-02-8	POR		Sea	29159090	
B21677.03	N-Boc-O-benzyl-L-threonine, 99%	1GR	15260-10-3	1,368		Air/Sea/Road	29242990	18
B21677.06	N-Boc-O-benzyl-L-threonine, 99%	5GR	15260-10-3	3,400		Air/Sea/Road	29242990	18
B21678.06	2-Octanoylthiophene, 99%	5GR	30711-41-2	1,485		Air/Sea/Road	29349900	
B21678.14	2-Octanoylthiophene, 99%	25GR	30711-41-2	6,603		Air/Sea/Road	29349900	
B21678.22	2-Octanoylthiophene, 99%	100GR	30711-41-2	20,873		Air/Sea/Road	29349900	
B21680.06	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	5GR	654-53-5	4,163		Air/Sea/Road	29036990	
B21680.14	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	25GR	654-53-5	16,863		Air/Sea/Road	29036990	
B21680.22	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	100GR	654-53-5	53,302		Air/Sea/Road	29036990	
B21681.03	5-Chloro-2-iodotoluene, 97%	1GR	23399-70-4	1,544		Air/Sea/Road	29036990	
B21681.06	5-Chloro-2-iodotoluene, 97%	5GR	23399-70-4	5,885		Air/Sea/Road	29036990	
B21683.03	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	1GR	219689-73-3	6,286		Air/Sea/Road	29350090	
B21683.06	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	5GR	219689-73-3	18,868		Air/Sea/Road	29350090	
B21684.06	4-Bromo-3,5-dimethylphenol, 99%	5GR	7463-51-6	3,254		Air/Sea/Road	29081900	18
B21684.14	4-Bromo-3,5-dimethylphenol, 99%	25GR	7463-51-6	8,727		Air/Sea/Road	29081900	18
B21689.03	N-Fmoc-D-phenylalanine, 98%	1GR	86123-10-6	1,808		Air/Sea/Road	29224990	18
B21689.06	N-Fmoc-D-phenylalanine, 98%	5GR	86123-10-6	5,951		Air/Sea/Road	29224990	18
B21689.14	N-Fmoc-D-phenylalanine, 98%	25GR	86123-10-6	17,689		Air/Sea/Road	29224990	18
B21690.06	2-Chloroethyl phenyl sulfone, 98%	5GR	938-09-0	2,464		Air/Sea/Road	29309099	
B21690.14	2-Chloroethyl phenyl sulfone, 98%	25GR	938-09-0	9,528		Air/Sea/Road	29309099	
B21690.22	2-Chloroethyl phenyl sulfone, 98%	100GR	938-09-0	27,200		Air/Sea/Road	29309099	
B21692.09	1,2-Bis(2-nitrophenoxy)ethane, 98%	10GR	51661-19-9	2,606		Air/Sea/Road	29093090	

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B21692.18	1,2-Bis(2-nitrophenoxy)ethane, 98%	50GR	51661-19-9	9,965		Air/Sea/Road	29093090	
B21692.30	1,2-Bis(2-nitrophenoxy)ethane, 98%	250GR	51661-19-9	38,915		Air/Sea/Road	29093090	
B21693.06	Direct Red 80	5GR	2610-10-8	1,839		Air/Sea/Road	32041490	
B21693.14	Direct Red 80	25GR	2610-10-8	3,974		Air/Sea/Road	32041490	
B21693.22	Direct Red 80	100GR	2610-10-8	14,387		Air/Sea/Road	32041490	
B21694.03	5-Amino-2-methylindole, 97%	1GR	7570-49-2	2,959		Air/Sea/Road	29339900	
B21694.06	5-Amino-2-methylindole, 97%	5GR	7570-49-2	10,930		Air/Sea/Road	29339900	
B21694.14	5-Amino-2-methylindole, 97%	25GR	7570-49-2	44,104		Air/Sea/Road	29339900	
B21696.03	6-Chloro-2,4-dimethoxypyrimidine, 98+%	1GR	6320-15-6	1,492		Air/Sea/Road	29335990	
B21696.06	6-Chloro-2,4-dimethoxypyrimidine, 98+%	5GR	6320-15-6	7,053		Air/Sea/Road	29335990	
B21696.14	6-Chloro-2,4-dimethoxypyrimidine, 98+%	25GR	6320-15-6	23,821		Air/Sea/Road	29335990	
B21697.0B	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	1000GR	839-90-7	34,788		Air/Sea/Road	29336900	
B21697.18	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	50GR	839-90-7	3,600		Air/Sea/Road	29336900	
B21697.30	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	250GR	839-90-7	11,309		Air/Sea/Road	29336900	
B21698.09	Tolbutamide, 98%	10GR	64-77-7	2,642		Air/Sea/Road	29350090	
B21698.18	Tolbutamide, 98%	50GR	64-77-7	9,540		Air/Sea/Road	29350090	
B21698.30	Tolbutamide, 98%	250GR	64-77-7	35,613		Air/Sea/Road	29350090	
B21699.03	Octafluoronaphthalene, 96%	1GR	313-72-4	3,549		Air/Sea/Road	29039990	18
B21699.06	Octafluoronaphthalene, 96%	5GR	313-72-4	8,986		Air/Sea/Road	29039990	18
B21699.14	Octafluoronaphthalene, 96%	25GR	313-72-4	33,491		Air/Sea/Road	29039990	18
B21701.06	2-Bromo-4-methylphenol, 97%	5GR	6627-55-0	1,544		Air/Sea/Road	29089990	
B21701.14	2-Bromo-4-methylphenol, 97%	25GR	6627-55-0	4,895		Air/Sea/Road	29089990	
B21702.06	3-Hydroxybenzonitrile, 99%	5GR	873-62-1	4,300		Air/Sea/Road	29269000	18
B21702.14	3-Hydroxybenzonitrile, 99%	25GR	873-62-1	16,273		Air/Sea/Road	29269000	18
B21703.06	2-n-Propylfuran, 99%	5GR	4229-91-8	3,300		Air/Sea/Road	29321990	
B21703.14	2-n-Propylfuran, 99%	25GR	4229-91-8	14,268		Air/Sea/Road	29321990	
B21704.01	2,7-Dimethylnaphthalene, 99%	0.25GR	582-16-1	4,717		Air/Sea/Road	29029090	
B21704.03	2,7-Dimethylnaphthalene, 99%	1GR	582-16-1	13,325		Air/Sea/Road	29029090	
B21706.06	9-Fluorenone hydrazone, 97%	5GR	13629-22-6	2,205		Air/Sea/Road	29280090	18
B21706.14	9-Fluorenone hydrazone, 97%	25GR	13629-22-6	7,159		Air/Sea/Road	29280090	18
B21707.09	2-Chloro-4-nitropyridine N-oxide, 97%	10GR	14432-16-7	7,924		Air/Sea/Road	29333919	
B21707.18	2-Chloro-4-nitropyridine N-oxide, 97%	50GR	14432-16-7	35,377		Air/Sea/Road	29333919	
B21707.88	2-Chloro-4-nitropyridine N-oxide, 97%	2.5GR	14432-16-7	3,385		Air/Sea/Road		
B21710.09	Phenol Red	10GR	143-74-8	1,780		Air/Sea/Road	29349900	18
B21710.18	Phenol Red	50GR	143-74-8	5,259		Air/Sea/Road	29349900	18
B21710.30	Phenol Red	250GR	143-74-8	22,169		Air/Sea/Road	29349900	18
B21711.04	2-Propionylthiazole, 99%	2GR	43039-98-1	2,912		Air/Sea/Road	29341000	
B21711.09	2-Propionylthiazole, 99%	10GR	43039-98-1	11,072		Air/Sea/Road	29341000	
B21713.06	1-Methylcyclohexanecarboxylic acid, 99%	5GR	1123-25-7	2,300		Air/Sea/Road	29162000	
B21713.14	1-Methylcyclohexanecarboxylic acid, 99%	25GR	1123-25-7	11,320		Air/Sea/Road	29162000	
B21713.18	1-Methylcyclohexanecarboxylic acid, 99%	50GR	1123-25-7	17,600		Air/Sea/Road	29162000	
B21716.03	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	1GR	38289-29-1	1,969		Air/Sea/Road	29162000	
B21716.06	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	5GR	38289-29-1	5,200		Air/Sea/Road	29162000	
B21717.14	2-Methylbenzyl bromide, 98%	25GR	89-92-9	6,697		Air/Sea/Road	29036990	
B21717.22	2-Methylbenzyl bromide, 98%	100GR	89-92-9	19,369		Air/Sea/Road	29036990	
B21719.06	4-Methyl-5-vinylthiazole, 98+%	5GR	1759-28-0	2,338		Air/Sea/Road	29341000	
B21719.14	4-Methyl-5-vinylthiazole, 98+%	25GR	1759-28-0	7,582		Air/Sea/Road	29341000	
B21719.22	4-Methyl-5-vinylthiazole, 98+%	100GR	1759-28-0	24,174		Air/Sea/Road	29341000	
B21721.14	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	25GR	123071-42-1	3,326		Air/Sea/Road	29252990	
B21721.22	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	100GR	123071-42-1	9,528		Air/Sea/Road	29252990	
B21726.03	3-Bromobiphenyl, 99%	1GR	2113-57-7	3,054	*	Air/Sea/Road	29039990	18
B21726.06	3-Bromobiphenyl, 99%	5GR	2113-57-7	10,046	*	Air/Sea/Road	29039990	18
B21726.14	3-Bromobiphenyl, 99%	25GR	2113-57-7	32,902	*	Air/Sea/Road	29039990	18
B21728.06	p-Tolyltrichlorosilane, 97%	5GR	701-35-9	1,544		Air/Sea/Road	29319090	
B21728.14	p-Tolyltrichlorosilane, 97%	25GR	701-35-9	5,838		Air/Sea/Road	29319090	
B21729.03	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1GR	1253-47-0	1,958		Air/Sea/Road	29319090	
B21729.06	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	5GR	1253-47-0	6,403		Air/Sea/Road	29319090	
B21729.14	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	25GR	1253-47-0	26,769		Air/Sea/Road	29319090	
B21730.03	9,9'-Dixanthylidene, 98%	1GR	517-45-3	3,869		Air/Sea/Road	29329900	

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B21730.06	9,9'-Dixanthylidene, 98%	5GR	517-45-3	14,623		Air/Sea/Road	29329900	
B21737.14	Rosolic acid	25GR	603-45-2	3,112		Air/Sea/Road	32041299	18
B21737.22	Rosolic acid	100GR	603-45-2	9,411		Air/Sea/Road	32041299	18
B21738.03	N(^e)-Boc-L-lysine, 97%	1GR	2418-95-3	5,766		Air/Sea/Road	29242990	
B21738.06	N(^e)-Boc-L-lysine, 97%	5GR	2418-95-3	20,637		Air/Sea/Road	29242990	
B21739.03	2-n-Butylpropane-1,3-diol, 97%	1GR	2612-26-2	1,994		Air/Sea/Road	29053990	
B21739.06	2-n-Butylpropane-1,3-diol, 97%	5GR	2612-26-2	7,501		Air/Sea/Road	29053990	
B21742.09	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	10GR	1197-18-8	3,664		Air/Sea/Road	29224990	18
B21742.18	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	50GR	1197-18-8	9,400		Air/Sea/Road	29224990	18
B21742.30	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	250GR	1197-18-8	36,793		Air/Sea/Road	29224990	18
B21743.0B	2-Bromobutyric acid, 98%	1000GR	80-58-0	10,000		Air/Sea/Road	29159090	18
B21743.30	2-Bromobutyric acid, 98%	250GR	80-58-0	3,844		Air/Sea/Road	29159090	18
B21744.22	3-Chloropropionic acid, 98%	100GR	107-94-8	2,052		Air/Sea/Road	29159090	18
B21744.36	3-Chloropropionic acid, 98%	500GR	107-94-8	6,416		Air/Sea/Road	29159090	18
B21746.06	3,4-Dihydroxybenzhydrazide, 97%	5GR	39635-11-5	3,585		Air/Sea/Road	29280090	
B21746.14	3,4-Dihydroxybenzhydrazide, 97%	25GR	39635-11-5	13,325		Air/Sea/Road	29280090	
B21747.0B	Dimethyl sulfone, 99%	1000GR	67-71-0	10,307		Air/Sea/Road	29041090	18
B21747.30	Dimethyl sulfone, 99%	250GR	67-71-0	3,407		Air/Sea/Road	29041090	18
B21748.03	4-Nitrobenzylamine hydrochloride, 97%	1GR	18600-42-5	2,748		Air/Sea/Road	29214990	
B21748.06	4-Nitrobenzylamine hydrochloride, 97%	5GR	18600-42-5	6,238		Air/Sea/Road	29214990	
B21748.14	4-Nitrobenzylamine hydrochloride, 97%	25GR	18600-42-5	22,169		Air/Sea/Road	29214990	
B21749.03	Homomorpholine hydrochloride, 98%	1GR	178312-62-4	13,208		Air/Sea/Road	29349900	
B21749.06	Homomorpholine hydrochloride, 98%	5GR	178312-62-4	50,824		Air/Sea/Road	29349900	
B21751.03	5-Fluorosalicylic acid, 97%	1GR	345-16-4	5,300		Air/Sea/Road	29182990	
B21751.06	5-Fluorosalicylic acid, 97%	5GR	345-16-4	13,900		Air/Sea/Road	29182990	
B21751.MD	5-Fluorosalicylic acid, 97%	250MG	345-16-4	1,652		Air/Sea/Road	29182990	
B21753.06	3-Undecyne, 97%	5GR	60212-30-8	3,373		Air/Sea/Road	29012990	
B21753.14	3-Undecyne, 97%	25GR	60212-30-8	14,387		Air/Sea/Road	29012990	
B21754.06	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	5GR	82366-55-0	2,984		Air/Sea/Road	29224990	
B21754.14	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	25GR	82366-55-0	10,766		Air/Sea/Road	29224990	
B21755.14	4-Chloro-2-(trifluoromethyl)aniline, 97%	25GR	445-03-4	2,901		Air/Sea/Road	29214390	
B21755.22	4-Chloro-2-(trifluoromethyl)aniline, 97%	100GR	445-03-4	6,911		Air/Sea/Road	29214390	
B21755.36	4-Chloro-2-(trifluoromethyl)aniline, 97%	500GR	445-03-4	26,533		Air/Sea/Road	29214390	
B21758.03	N-Boc-L-aspartic acid 4-benzyl ester, 98%	1GR	7536-58-5	1,026		Air/Sea/Road	29225090	18
B21758.06	N-Boc-L-aspartic acid 4-benzyl ester, 98%	5GR	7536-58-5	2,007		Air/Sea/Road	29225090	18
B21762.14	2'-Chloro-4'-fluoroacetanilide, 98%	25GR	399-35-9	5,500		Air/Sea/Road	29242990	
B21762.22	2'-Chloro-4'-fluoroacetanilide, 98%	100GR	399-35-9	21,109		Air/Sea/Road	29242990	
B21763.22	1,6-Dichlorohexane, 98%	100GR	2163-00-0	2,417		Air/Sea/Road	29031990	
B21763.36	1,6-Dichlorohexane, 98%	500GR	2163-00-0	7,075		Air/Sea/Road	29031990	
B21764.14	2-Benzyl-2-imidazoline hydrochloride, 99%	25GR	59-97-2	2,406		Air/Sea/Road	29332990	18
B21764.22	2-Benzyl-2-imidazoline hydrochloride, 99%	100GR	59-97-2	8,986		Air/Sea/Road	29332990	18
B21765.03	3,3'-Dimethyldiphenylamine, 98%	1GR	626-13-1	4,423		Air/Sea/Road	29214490	
B21765.06	3,3'-Dimethyldiphenylamine, 98%	5GR	626-13-1	10,330		Air/Sea/Road	29214490	
B21766.09	Ethyl 3-(furfurylthio)propionate, 97%	10GR	94278-27-0	2,523		Air/Sea/Road	29321990	
B21766.18	Ethyl 3-(furfurylthio)propionate, 97%	50GR	94278-27-0	6,992		Air/Sea/Road	29321990	
B21767.MD	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	250MG	84806-27-9	163,914		Air/Sea/Road	29349900	
B21767.MF	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	50MG	84806-27-9	55,897		Air/Sea/Road	29349900	
B21768.0B	Glycidyl phenyl ether, 99%	1000GR	122-60-1	27,359		Air/Sea/Road	29109000	18
B21768.18	Glycidyl phenyl ether, 99%	50GR	122-60-1	2,665		Air/Sea/Road	29109000	18
B21768.30	Glycidyl phenyl ether, 99%	250GR	122-60-1	8,138		Air/Sea/Road	29109000	18
B21771.06	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	5GR	421-70-5	4,080	*	Air/Sea/Road	29034700	
B21771.14	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	25GR	421-70-5	14,504	*	Air/Sea/Road	29034700	
B21771.22	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	100GR	421-70-5	45,401	*	Air/Sea/Road	29034700	
B21773.03	(S)-(+)-1,2-Propanediol, 97%	1GR	4254-15-3	3,254		Air/Sea/Road	29053200	
B21773.06	(S)-(+)-1,2-Propanediol, 97%	5GR	4254-15-3	10,271		Air/Sea/Road	29053200	
B21773.14	(S)-(+)-1,2-Propanediol, 97%	25GR	4254-15-3	33,136		Air/Sea/Road	29053200	

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B21774.06	Trifluoromethanesulfonyl chloride, 98%	5GR	421-83-0	5,212		Air/Sea/Road	29049990	
B21774.14	Trifluoromethanesulfonyl chloride, 98%	25GR	421-83-0	15,447		Air/Sea/Road	29049990	
B21774.22	Trifluoromethanesulfonyl chloride, 98%	100GR	421-83-0	46,632		Air/Sea/Road	29049990	
B21775.09	3-n-Hexylpyridine, 98+%	10GR	6311-92-8	8,691		Air/Sea/Road	29333919	
B21775.88	3-n-Hexylpyridine, 98+%	2.5GR	6311-92-8	2,818		Air/Sea/Road	29333919	
B21776.14	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	25GR	21668-77-9	5,129		Air/Sea/Road	29041090	
B21776.22	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	100GR	21668-77-9	16,863		Air/Sea/Road	29041090	
B21778.06	Desyl chloride, 98%	5GR	447-31-4	2,264		Air/Sea/Road	29147090	
B21778.14	Desyl chloride, 98%	25GR	447-31-4	7,111		Air/Sea/Road	29147090	
B21778.22	Desyl chloride, 98%	100GR	447-31-4	20,873		Air/Sea/Road	29147090	
B21779.03	Dichloromalononitrile, 96%	1GR	13063-43-9	1,899		Air/Sea/Road	29269000	
B21779.06	Dichloromalononitrile, 96%	5GR	13063-43-9	7,181		Air/Sea/Road	29269000	
B21779.14	Dichloromalononitrile, 96%	25GR	13063-43-9	28,302		Air/Sea/Road	29269000	
B21780.03	2,5-Dimethylbenzoxazole, 99%	1GR	5676-58-4	1,674		Air/Sea/Road	29349900	
B21780.06	2,5-Dimethylbenzoxazole, 99%	5GR	5676-58-4	4,500		Air/Sea/Road	29349900	
B21782.09	Naphthalene-1-sulfonic acid hydrate, 98%	10GR	6036-48-2	3,643		Air/Sea/Road	29041030	
B21782.18	Naphthalene-1-sulfonic acid hydrate, 98%	50GR	6036-48-2	14,857		Air/Sea/Road	29041030	
B21782.30	Naphthalene-1-sulfonic acid hydrate, 98%	250GR	6036-48-2	61,793		Air/Sea/Road	29041030	
B21783.03	2-Chlorobutyramide, 98%	1GR	7462-73-9	1,179		Air/Sea/Road	29241900	
B21783.06	2-Chlorobutyramide, 98%	5GR	7462-73-9	4,517		Air/Sea/Road	29241900	
B21784.03	2-Bromo-5-fluorocinnamic acid, 98%	1GR	202865-70-1	2,336		Air/Sea/Road	29163990	
B21784.06	2-Bromo-5-fluorocinnamic acid, 98%	5GR	202865-70-1	8,833		Air/Sea/Road	29163990	
B21784.14	2-Bromo-5-fluorocinnamic acid, 98%	25GR	202865-70-1	29,834		Air/Sea/Road	29163990	
B21786.06	3-(Methylthio)hexanol, 99%	5GR	51755-66-9	2,122		Air/Sea/Road	29309099	
B21786.14	3-(Methylthio)hexanol, 99%	25GR	51755-66-9	4,925		Air/Sea/Road	29309099	
B21786.22	3-(Methylthio)hexanol, 99%	100GR	51755-66-9	17,099		Air/Sea/Road	29309099	
B21787.06	1,2,3,4-Tetrafluorobenzene, 99+%	5GR	551-62-2	5,813		Air/Sea/Road	29036990	
B21787.14	1,2,3,4-Tetrafluorobenzene, 99+%	25GR	551-62-2	22,523		Air/Sea/Road	29036990	
B21787.22	1,2,3,4-Tetrafluorobenzene, 99+%	100GR	551-62-2	72,759		Air/Sea/Road	29036990	
B21788.06	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	5GR	93983-01-8	2,737		Air/Sea/Road	29329900	
B21788.14	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	25GR	93983-01-8	10,201		Air/Sea/Road	29329900	
B21788.22	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	100GR	93983-01-8	34,198		Air/Sea/Road	29329900	
B21789.06	Tris(2-aminoethyl)amine, 97%	5GR	4097-89-6	2,100	*	Air/Sea/Road	29212990	18
B21789.14	Tris(2-aminoethyl)amine, 97%	25GR	4097-89-6	6,344	*	Air/Sea/Road	29212990	18
B21789.22	Tris(2-aminoethyl)amine, 97%	100GR	4097-89-6	18,278	*	Air/Sea/Road	29212990	18
B21789.36	Tris(2-aminoethyl)amine, 97%	500GR	4097-89-6	57,210	*	Air/Sea/Road	29212990	18
B21790.09	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	10GR	655-07-2	7,829		Air/Sea/Road	29093019	
B21790.88	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	2.5GR	655-07-2	2,358		Air/Sea/Road	29093019	
B21791.03	6-Hydroxy-2-naphthoic acid, 99%	1GR	16712-64-4	1,485	*	Air/Sea/Road	29182990	18
B21791.06	6-Hydroxy-2-naphthoic acid, 99%	5GR	16712-64-4	4,364	*	Air/Sea/Road	29182990	18
B21791.14	6-Hydroxy-2-naphthoic acid, 99%	25GR	16712-64-4	14,268	*	Air/Sea/Road	29182990	18
B21792.04	2-Bromo-4,5-difluoroanisole, 98%	2GR	202865-58-5	4,492		Air/Sea/Road	29093019	
B21792.09	2-Bromo-4,5-difluoroanisole, 98%	10GR	202865-58-5	17,099		Air/Sea/Road	29093019	
B21796.14	Benzyl 2-naphthyl ether, 99%	25GR	613-62-7	2,800		Air/Sea/Road	29093090	
B21796.22	Benzyl 2-naphthyl ether, 99%	100GR	613-62-7	7,996		Air/Sea/Road	29093090	
B21796.36	Benzyl 2-naphthyl ether, 99%	500GR	613-62-7	24,174		Air/Sea/Road	29093090	
B21797.03	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	1GR	67633-97-0	2,453		Air/Sea/Road	29309070	
B21797.06	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	5GR	67633-97-0	7,500		Air/Sea/Road	29309070	
B21798.0B	Polyethylene glycol 600	1000GR	25322-68-3	4,292		Air/Sea/Road	39072090	18
B21798.30	Polyethylene glycol 600	250GR	25322-68-3	1,557		Air/Sea/Road	39072090	18
B21800.03	2-n-Pentylpropane-1,3-diol, 97%	1GR	25462-23-1	1,780		Air/Sea/Road	29053990	
B21800.06	2-n-Pentylpropane-1,3-diol, 97%	5GR	25462-23-1	6,711		Air/Sea/Road	29053990	
B21801.14	2,6-Dimethoxy-4-methylphenol, 97%	25GR	6638-05-7	4,044		Air/Sea/Road	29095090	
B21801.22	2,6-Dimethoxy-4-methylphenol, 97%	100GR	6638-05-7	12,618		Air/Sea/Road	29095090	
B21802.03	1-Dodecyl isothiocyanate, tech. 90%	1GR	1072-32-8	3,727		Air/Sea/Road	29309099	
B21802.06	1-Dodecyl isothiocyanate, tech. 90%	5GR	1072-32-8	12,972		Air/Sea/Road	29309099	
B21803.03	6-Bromo-1-hexanol, 97%	1GR	4286-55-9	2,631	*	Air/Sea/Road	29055900	18
B21803.06	6-Bromo-1-hexanol, 97%	5GR	4286-55-9	8,030	*	Air/Sea/Road	29055900	18
B21803.14	6-Bromo-1-hexanol, 97%	25GR	4286-55-9	26,650	*	Air/Sea/Road	29055900	18

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B21804.03	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	1GR	41532-84-7	1,610		Air/Sea/Road	29333990	18
B21804.06	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	5GR	41532-84-7	2,642		Air/Sea/Road	29333990	18
B21804.14	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	25GR	41532-84-7	5,800		Air/Sea/Road	29333990	18
B21805.22	Vinyl benzoate, 95%	100GR	769-78-8	4,647		Air/Sea/Road	29163190	
B21805.36	Vinyl benzoate, 95%	500GR	769-78-8	17,335		Air/Sea/Road	29163190	
B21806.06	2-Methylnaphtho[2,3-d]oxazole, 98%	5GR	20686-66-2	4,775		Air/Sea/Road	29349900	
B21806.14	2-Methylnaphtho[2,3-d]oxazole, 98%	25GR	20686-66-2	18,868		Air/Sea/Road	29349900	
B21807.06	Benzyl 6-hydroxynicotinate, 99%	5GR	191157-01-4	2,806		Air/Sea/Road	29333919	
B21807.14	Benzyl 6-hydroxynicotinate, 99%	25GR	191157-01-4	10,766		Air/Sea/Road	29333919	
B21807.22	Benzyl 6-hydroxynicotinate, 99%	100GR	191157-01-4	33,136		Air/Sea/Road	29333919	
B21808.03	1-(Phenylethynyl)cyclohexanol, 99%	1GR	20109-09-5	2,570		Air/Sea/Road	29062990	
B21808.06	1-(Phenylethynyl)cyclohexanol, 99%	5GR	20109-09-5	10,060		Air/Sea/Road	29062990	
B21809.03	Croconic acid, 98%	1GR	488-86-8	9,800		Air/Sea/Road	29145000	18
B21809.06	Croconic acid, 98%	5GR	488-86-8	37,736		Air/Sea/Road	29145000	18
B21810.03	Indole-5-carbonitrile, 98+%	1GR	15861-24-2	3,797		Air/Sea/Road	29339900	18
B21810.06	Indole-5-carbonitrile, 98+%	5GR	15861-24-2	13,798		Air/Sea/Road	29339900	18
B21810.14	Indole-5-carbonitrile, 98+%	25GR	15861-24-2	59,434		Air/Sea/Road	29339900	18
B21814.03	2-Chloro-6-methyl-4-nitroaniline, 98%	1GR	69951-02-6	2,689		Air/Sea/Road	29214390	
B21814.06	2-Chloro-6-methyl-4-nitroaniline, 98%	5GR	69951-02-6	8,833		Air/Sea/Road	29214390	
B21816.03	9-(Trimethylsilyl)fluorene, 99%	1GR	7385-10-6	8,466		Air/Sea/Road	29319090	
B21816.06	9-(Trimethylsilyl)fluorene, 99%	5GR	7385-10-6	32,312		Air/Sea/Road	29319090	
B21819.09	TES, 99%	10GR	7365-44-8	2,086		Air/Sea/Road	29221990	18
B21819.18	TES, 99%	50GR	7365-44-8	5,248		Air/Sea/Road	29221990	18
B21819.30	TES, 99%	250GR	7365-44-8	22,288		Air/Sea/Road	29221990	18
B21820.09	4,4'-Di-tert-butyldiphenylmethane, 99%	10GR	19099-48-0	2,806		Air/Sea/Road	29029090	
B21820.18	4,4'-Di-tert-butyldiphenylmethane, 99%	50GR	19099-48-0	10,766		Air/Sea/Road	29029090	
B21821.06	S-Furfuryl thioacetate, 99%	5GR	13678-68-7	2,406		Air/Sea/Road	29321990	
B21821.14	S-Furfuryl thioacetate, 99%	25GR	13678-68-7	6,475		Air/Sea/Road	29321990	
B21823.14	2,2,4-Trimethyl-1,3-dioxolane, 99%	25GR	1193-11-9	2,701		Air/Sea/Road	29329900	
B21823.22	2,2,4-Trimethyl-1,3-dioxolane, 99%	100GR	1193-11-9	7,512		Air/Sea/Road	29329900	
B21823.36	2,2,4-Trimethyl-1,3-dioxolane, 99%	500GR	1193-11-9	27,829		Air/Sea/Road	29329900	
B21824.03	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	1GR	5324-47-0	1,605		Air/Sea/Road	29041090	
B21824.06	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5GR	5324-47-0	4,658		Air/Sea/Road	29041090	
B21824.14	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	25GR	5324-47-0	17,806		Air/Sea/Road	29041090	
B21825.0F	(^+)-2-Methyl-1-butanol, 98%	2500ML	137-32-6	13,208		Air/Sea/Road	29051490	18
B21825.AE	(^+)-2-Methyl-1-butanol, 98%	100ML	137-32-6	1,321		Air/Sea/Road	29051490	18
B21825.AP	(^+)-2-Methyl-1-butanol, 98%	500ML	137-32-6	4,010		Air/Sea/Road	29051490	18
B21826.03	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	1GR	30953-08-3	5,637		Air/Sea/Road	29029090	
B21826.06	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	5GR	30953-08-3	22,052		Air/Sea/Road	29029090	
B21827.09	Sodium dichloroacetate, 97%	10GR	2156-56-1	4,010		Air/Sea/Road	29154020	18
B21827.18	Sodium dichloroacetate, 97%	50GR	2156-56-1	13,678		Air/Sea/Road	29154020	18
B21827.30	Sodium dichloroacetate, 97%	250GR	2156-56-1	52,593		Air/Sea/Road	29154020	18
B21829.14	4-Aminonaphthalene-1-sulfonic acid, 98%	25GR	84-86-6	8,090		Air/Sea/Road	29214590	
B21829.22	4-Aminonaphthalene-1-sulfonic acid, 98%	100GR	84-86-6	22,406		Air/Sea/Road	29214590	
B21832.09	Ethyl 4-hydroxyphenylacetate, 98%	10GR	17138-28-2	3,596		Air/Sea/Road	29182990	
B21832.18	Ethyl 4-hydroxyphenylacetate, 98%	50GR	17138-28-2	16,222		Air/Sea/Road	29182990	
B21833.03	3,4-Dihydroxybenzylamine hydrobromide, 98%	1GR	16290-26-9	4,069		Air/Sea/Road	29222990	18
B21833.06	3,4-Dihydroxybenzylamine hydrobromide, 98%	5GR	16290-26-9	15,330		Air/Sea/Road	29222990	18
B21833.14	3,4-Dihydroxybenzylamine hydrobromide, 98%	25GR	16290-26-9	56,131		Air/Sea/Road	29222990	18
B21837.06	3,4-(Methylenedioxy)benzylamine, 97%	5GR	2620-50-0	1,197		Air/Sea/Road	29329900	18
B21837.14	3,4-(Methylenedioxy)benzylamine, 97%	25GR	2620-50-0	4,445		Air/Sea/Road	29329900	18
B21838.06	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	5GR	4931-70-8	3,774		Air/Sea/Road	29337900	
B21838.14	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	25GR	4931-70-8	13,561		Air/Sea/Road	29337900	
B21839.06	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	5GR	922-63-4	4,069		Air/Sea/Road	29121990	
B21839.14	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	25GR	922-63-4	15,213		Air/Sea/Road	29121990	
B21839.22	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	100GR	922-63-4	50,707		Air/Sea/Road	29121990	

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B21840.03	2-Bromobiphenyl, 98%	1GR	2052-07-5	1,438	*	Air/Sea/Road	29039990	18
B21840.06	2-Bromobiphenyl, 98%	5GR	2052-07-5	4,694	*	Air/Sea/Road	29039990	18
B21840.14	2-Bromobiphenyl, 98%	25GR	2052-07-5	18,868	*	Air/Sea/Road	29039990	18
B21842.06	Methyl 4-morpholineacetate, 99%	5GR	35855-10-8	2,912		Air/Sea/Road	29349900	
B21842.14	Methyl 4-morpholineacetate, 99%	25GR	35855-10-8	10,766		Air/Sea/Road	29349900	
B21842.22	Methyl 4-morpholineacetate, 99%	100GR	35855-10-8	35,494		Air/Sea/Road	29349900	
B21845.06	Perfluoro-1-iododecane, 97%	5GR	423-62-1	3,797	*	Air/Sea/Road	29034700	
B21845.14	Perfluoro-1-iododecane, 97%	25GR	423-62-1	9,800	*	Air/Sea/Road	29034700	
B21846.03	2,5,6-Trimethylbenzothiazole, 98%	1GR	5683-41-0	2,289		Air/Sea/Road	29342000	
B21846.06	2,5,6-Trimethylbenzothiazole, 98%	5GR	5683-41-0	7,629		Air/Sea/Road	29342000	
B21846.14	2,5,6-Trimethylbenzothiazole, 98%	25GR	5683-41-0	18,632		Air/Sea/Road	29342000	
B21849.06	11-Bromo-1-undecene, 94%	5GR	7766-50-9	4,044		Air/Sea/Road	29033920	
B21849.14	11-Bromo-1-undecene, 94%	25GR	7766-50-9	12,618		Air/Sea/Road	29033920	
B21851.06	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	5GR	72725-98-5	1,780		Air/Sea/Road	29214990	
B21851.14	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	25GR	72725-98-5	6,711		Air/Sea/Road	29214990	
B21852.03	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	1GR	306937-29-1	3,349		Air/Sea/Road	29147090	
B21852.06	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	5GR	306937-29-1	12,735		Air/Sea/Road	29147090	
B21856.03	4-Cyano-4'-n-pentylbiphenyl, 99%	1GR	40817-08-1	2,737		Air/Sea/Road	29269000	
B21856.06	4-Cyano-4'-n-pentylbiphenyl, 99%	5GR	40817-08-1	9,081		Air/Sea/Road	29269000	
B21857.06	3-Aminobenzenesulfonamide, 97+%	5GR	98-18-0	1,497		Air/Sea/Road	29359090	
B21857.14	3-Aminobenzenesulfonamide, 97+%	25GR	98-18-0	5,590		Air/Sea/Road	29359090	
B21858.09	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	10GR	127600-13-9	16,746		Air/Sea/Road	29329900	
B21858.88	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	2.5GR	127600-13-9	5,543		Air/Sea/Road	29329900	
B21861.03	Diphenyliodonium nitrate, 97%	1GR	722-56-5	1,557		Air/Sea/Road	29319090	
B21861.06	Diphenyliodonium nitrate, 97%	5GR	722-56-5	4,150		Air/Sea/Road	29319090	
B21861.14	Diphenyliodonium nitrate, 97%	25GR	722-56-5	15,213		Air/Sea/Road		
B21863.06	Methyl 2-methoxy-5-nitrobenzoate, 98%	5GR	34841-11-7	4,942		Air/Sea/Road	29189900	
B21863.14	Methyl 2-methoxy-5-nitrobenzoate, 98%	25GR	34841-11-7	18,868		Air/Sea/Road	29189900	
B21864.03	4'-Hydroxybiphenyl-4-carbonitrile, 99%	1GR	19812-93-2	3,326		Air/Sea/Road	29269000	18
B21864.06	4'-Hydroxybiphenyl-4-carbonitrile, 99%	5GR	19812-93-2	12,265		Air/Sea/Road	29269000	18
B21865.14	3,5-Dinitrobenzamide, 98%	25GR	121-81-3	2,844		Air/Sea/Road	29242990	
B21865.22	3,5-Dinitrobenzamide, 98%	100GR	121-81-3	9,117		Air/Sea/Road	29242990	
B21865.36	3,5-Dinitrobenzamide, 98%	500GR	121-81-3	36,439		Air/Sea/Road	29242990	
B21866.0B	N-Acetyl-DL-methionine, 99%	1000GR	1115-47-5	12,029		Air/Sea/Road	29309099	
B21866.18	N-Acetyl-DL-methionine, 99%	50GR	1115-47-5	1,380		Air/Sea/Road	29309099	
B21866.30	N-Acetyl-DL-methionine, 99%	250GR	1115-47-5	4,328		Air/Sea/Road	29309099	
B21867.06	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	5GR	656-53-1	1,455		Air/Sea/Road	29341000	
B21867.14	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	25GR	656-53-1	2,693		Air/Sea/Road	29341000	
B21867.22	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	100GR	656-53-1	10,154		Air/Sea/Road	29341000	
B21870.0B	Florisil|r, 100-200 mesh	1000GR	1343-88-0	28,302		Air/Sea/Road	28399090	18
B21870.30	Florisil|r, 100-200 mesh	250GR	1343-88-0	8,219		Air/Sea/Road	28399090	18
B21871.09	Cyclopropanecarboxamide, 98%	10GR	6228-73-5	2,394		Air/Sea/Road	29242990	
B21871.18	Cyclopropanecarboxamide, 98%	50GR	6228-73-5	9,504		Air/Sea/Road	29242990	
B21871.30	Cyclopropanecarboxamide, 98%	250GR	6228-73-5	34,434		Air/Sea/Road	29242990	
B21872.0F	Sodium methoxide, ca 30% w/w in methanol	2500ML	124-41-4	5,732		Air/Sea/Road	29051990	18
B21872.AP	Sodium methoxide, ca 30% w/w in methanol	500ML	124-41-4	1,969		Air/Sea/Road	29051990	18
B21875.06	S-n-Propyl thioacetate, 98+%	5GR	2307-10-0	1,580		Air/Sea/Road	29309070	
B21875.14	S-n-Propyl thioacetate, 98+%	25GR	2307-10-0	5,401		Air/Sea/Road	29309070	
B21878.06	5-Bromo-2-iodotoluene, 98+%	5GR	116632-39-4	1,839		Air/Sea/Road	29036990	
B21878.14	5-Bromo-2-iodotoluene, 98+%	25GR	116632-39-4	4,811		Air/Sea/Road	29036990	
B21878.22	5-Bromo-2-iodotoluene, 98+%	100GR	116632-39-4	15,447		Air/Sea/Road	29036990	
B21880.03	1,3-Diacetylbenzene, 97%	1GR	6781-42-6	1,827		Air/Sea/Road	29143990	18
B21880.06	1,3-Diacetylbenzene, 97%	5GR	6781-42-6	4,300		Air/Sea/Road	29143990	18
B21882.03	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	1GR	53723-88-9	4,244		Air/Sea/Road	29349900	
B21882.06	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	5GR	53723-88-9	16,037		Air/Sea/Road	29349900	
B21884.06	(R)-(+)-Propylene oxide, 99%	5GR	15448-47-2	4,928		Air/Sea/Road	29102000	18
B21884.14	(R)-(+)-Propylene oxide, 99%	25GR	15448-47-2	18,985		Air/Sea/Road	29102000	18
B21884.22	(R)-(+)-Propylene oxide, 99%	100GR	15448-47-2	63,206		Air/Sea/Road	29102000	18
B21885.06	2-n-Pentylthiophene, 98%	5GR	4861-58-9	2,111		Air/Sea/Road	29349900	
B21885.14	2-n-Pentylthiophene, 98%	25GR	4861-58-9	7,877		Air/Sea/Road	29349900	
B21886.03	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	1GR	136-40-3	1,179		Air/Sea/Road	29333990	18

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B21886.06	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	5GR	136-40-3	4,386		Air/Sea/Road	29333990	18
B21886.14	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	25GR	136-40-3	16,626		Air/Sea/Road	29333990	18
B21887.22	N-Acetylglycine, 99%	100GR	543-24-8	1,760		Air/Sea/Road	29241900	18
B21887.36	N-Acetylglycine, 99%	500GR	543-24-8	6,733		Air/Sea/Road	29241900	18
B21889.03	2-Chloro-5-n-decylpyrimidine, 99%	1GR	170434-06-7	5,613		Air/Sea/Road	29335990	
B21889.06	2-Chloro-5-n-decylpyrimidine, 99%	5GR	170434-06-7	21,933		Air/Sea/Road	29335990	
B21890.03	3,4-Diacetamidobenzoic acid, 97%	1GR	205873-56-9	2,289		Air/Sea/Road	29242990	
B21890.06	3,4-Diacetamidobenzoic acid, 97%	5GR	205873-56-9	7,535		Air/Sea/Road	29242990	
B21891.06	3-Chloro-4'-fluoropropiophenone, 97%	5GR	347-93-3	2,181		Air/Sea/Road	29147090	
B21891.14	3-Chloro-4'-fluoropropiophenone, 97%	25GR	347-93-3	8,030		Air/Sea/Road	29147090	
B21891.22	3-Chloro-4'-fluoropropiophenone, 97%	100GR	347-93-3	22,320		Air/Sea/Road	29147090	
B21892.06	6-Methylquinoline, 98%	5GR	91-62-3	1,332		Air/Sea/Road	29334900	18
B21892.14	6-Methylquinoline, 98%	25GR	91-62-3	4,211		Air/Sea/Road	29334900	18
B21892.22	6-Methylquinoline, 98%	100GR	91-62-3	13,678		Air/Sea/Road	29334900	18
B21893.03	1,3-Bis(methylthio)-2-propanol, 97%	1GR	31805-83-1	1,899		Air/Sea/Road	29309099	
B21893.06	1,3-Bis(methylthio)-2-propanol, 97%	5GR	31805-83-1	7,417		Air/Sea/Road	29309099	
B21897.03	trans-4-Ethylcyclohexanecarboxylic acid, 98%	1GR	6833-47-2	2,548		Air/Sea/Road	29162000	
B21897.06	trans-4-Ethylcyclohexanecarboxylic acid, 98%	5GR	6833-47-2	9,693		Air/Sea/Road	29162000	
B21899.14	3-Phenoxytoluene, 97%	25GR	3586-14-9	3,963		Air/Sea/Road	29093090	
B21899.22	3-Phenoxytoluene, 97%	100GR	3586-14-9	10,330		Air/Sea/Road	29093090	
B21900.03	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	1GR	59662-48-5	1,994		Air/Sea/Road	29163990	
B21900.06	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	5GR	59662-48-5	7,643		Air/Sea/Road	29163990	
B21900.14	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	25GR	59662-48-5	27,000		Air/Sea/Road	29163990	
B21902.03	Digoxin, 96%	1GR	20830-75-5	7,654	*	Air/Sea/Road	29389090	18
B21902.06	Digoxin, 96%	5GR	20830-75-5	24,500	*	Air/Sea/Road	29389090	18
B21902.14	Digoxin, 96%	25GR	20830-75-5	118,513	*	Air/Sea/Road	29389090	18
B21903.03	2-(Trimethylsilyl)thiazole, 97%	1GR	79265-30-8	2,800		Air/Sea/Road	29341000	18
B21903.06	2-(Trimethylsilyl)thiazole, 97%	5GR	79265-30-8	11,909		Air/Sea/Road	29341000	18
B21903.14	2-(Trimethylsilyl)thiazole, 97%	25GR	79265-30-8	50,354		Air/Sea/Road	29341000	18
B21904.14	1-Bromo-2,3-dichlorobenzene, 98%	25GR	56961-77-4	2,439		Air/Sea/Road	29036990	
B21904.22	1-Bromo-2,3-dichlorobenzene, 98%	100GR	56961-77-4	8,439		Air/Sea/Road	29036990	
B21905.03	2,3,5,6-Tetrafluoropyridine, 97%	1GR	2875-18-5	3,396		Air/Sea/Road	29333919	
B21905.06	2,3,5,6-Tetrafluoropyridine, 97%	5GR	2875-18-5	13,444		Air/Sea/Road	29333919	
B21906.14	4-Chloro-2-isopropyl-5-methylphenol, 99%	25GR	89-68-9	3,090		Air/Sea/Road	29089990	
B21906.22	4-Chloro-2-isopropyl-5-methylphenol, 99%	100GR	89-68-9	8,054		Air/Sea/Road	29089990	
B21907.01	2-Amino-4-fluorobenzoic acid, 98%	0.25GR	446-32-2	1,769		Air/Sea/Road	29224990	18
B21907.03	2-Amino-4-fluorobenzoic acid, 98%	1GR	446-32-2	5,248		Air/Sea/Road	29224990	18
B21907.06	2-Amino-4-fluorobenzoic acid, 98%	5GR	446-32-2	15,920		Air/Sea/Road	29224990	18
B21908.14	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25GR	25869-00-5	2,169		Air/Sea/Road	28372090	
B21908.22	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	100GR	25869-00-5	6,886		Air/Sea/Road	28372090	
B21910.06	1-Difluoromethoxy-4-nitrobenzene, 98%	5GR	1544-86-1	4,445		Air/Sea/Road	29093019	
B21910.14	1-Difluoromethoxy-4-nitrobenzene, 98%	25GR	1544-86-1	15,803		Air/Sea/Road	29093019	
B21912.06	2-Aminobenzenesulfonamide, 98%	5GR	3306-62-5	2,712		Air/Sea/Road	29350090	
B21912.14	2-Aminobenzenesulfonamide, 98%	25GR	3306-62-5	8,822		Air/Sea/Road	29350090	
B21912.22	2-Aminobenzenesulfonamide, 98%	100GR	3306-62-5	29,481		Air/Sea/Road	29350090	
B21918.0B	Polyethylene glycol 200	1000GR	25322-68-3	3,679		Air/Sea/Road	39072090	18
B21918.30	Polyethylene glycol 200	250GR	25322-68-3	1,404		Air/Sea/Road	39072090	18
B21920.04	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	2GR	122894-73-9	2,784		Air/Sea/Road	29163990	
B21920.09	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	10GR	122894-73-9	10,624		Air/Sea/Road	29163990	
B21921.03	3-Fluoro-4-methoxybenzoic acid, 98%	1GR	403-20-3	3,632		Air/Sea/Road	29189900	
B21921.06	3-Fluoro-4-methoxybenzoic acid, 98%	5GR	403-20-3	12,146		Air/Sea/Road	29189900	
B21922.03	6-Chloronicotinamide, 98%	1GR	6271-78-9	1,827		Air/Sea/Road	29333990	18
B21922.06	6-Chloronicotinamide, 98%	5GR	6271-78-9	3,018		Air/Sea/Road	29333990	18
B21922.14	6-Chloronicotinamide, 98%	25GR	6271-78-9	12,382		Air/Sea/Road	29333990	18
B21926.06	Trimethyl 1,3,5-benzenetricarboxylate, 98%	5GR	2672-58-4	1,754		Air/Sea/Road	29173990	18
B21926.14	Trimethyl 1,3,5-benzenetricarboxylate, 98%	25GR	2672-58-4	8,185		Air/Sea/Road	29173990	18
B21927.03	CHAPS, 98+%	1GR	75621-03-3	3,279		Air/Sea/Road	29241900	18
B21927.06	CHAPS, 98+%	5GR	75621-03-3	12,146		Air/Sea/Road	29241900	18
B21927.14	CHAPS, 98+%	25GR	75621-03-3	45,401		Air/Sea/Road	29241900	18
B21931.06	4-Bromo-2,6-dimethylanisole, 99%	5GR	14804-38-7	1,591		Air/Sea/Road	29093090	

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B21931.14	4-Bromo-2,6-dimethylanisole, 99%	25GR	14804-38-7	6,450		Air/Sea/Road	29093090	
B21931.22	4-Bromo-2,6-dimethylanisole, 99%	100GR	14804-38-7	19,574		Air/Sea/Road	29093090	
B21932.14	Crystal Violet	25GR	548-62-9	1,638	*	Air/Sea/Road	32041399	18
B21932.22	Crystal Violet	100GR	548-62-9	3,800	*	Air/Sea/Road	32041399	18
B21932.36	Crystal Violet	500GR	548-62-9	12,300	*	Air/Sea/Road	32041399	18
B21936.18	4-Iodoaniline, 98%	50GR	540-37-4	3,679		Air/Sea/Road	29214290	18
B21936.30	4-Iodoaniline, 98%	250GR	540-37-4	12,800		Air/Sea/Road	29214290	18
B21937.03	(R)-(-)-1,2-Propanediol, 98%	1GR	4254-14-2	3,607		Air/Sea/Road	29053200	
B21937.06	(R)-(-)-1,2-Propanediol, 98%	5GR	4254-14-2	14,504		Air/Sea/Road	29053200	
B21937.14	(R)-(-)-1,2-Propanediol, 98%	25GR	4254-14-2	35,260		Air/Sea/Road	29053200	
B21938.22	7-Diethylamino-4-methylcoumarin, 99%	100GR	91-44-1	4,292		Air/Sea/Road	29322090	18
B21938.36	7-Diethylamino-4-methylcoumarin, 99%	500GR	91-44-1	18,514		Air/Sea/Road	29322090	18
B21940.03	3-Methoxythiophene, 99%	1GR	17573-92-1	1,852		Air/Sea/Road	29349900	18
B21940.06	3-Methoxythiophene, 99%	5GR	17573-92-1	4,500		Air/Sea/Road	29349900	18
B21940.14	3-Methoxythiophene, 99%	25GR	17573-92-1	18,161		Air/Sea/Road	29349900	18
B21941.03	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1GR	1191-50-0	2,882		Air/Sea/Road	29041090	18
B21941.06	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	5GR	1191-50-0	10,825		Air/Sea/Road	29041090	18
B21941.14	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	25GR	1191-50-0	37,029		Air/Sea/Road	29041090	18
B21942.06	sec-Butyl methyl sulfide, 98%	5GR	10359-64-5	1,686		Air/Sea/Road	29309099	
B21942.14	sec-Butyl methyl sulfide, 98%	25GR	10359-64-5	6,085		Air/Sea/Road	29309099	
B21944.03	N-Boc-D-glutamic acid 1-benzyl ester, 99%	1GR	34404-30-3	5,579		Air/Sea/Road	29242990	
B21944.06	N-Boc-D-glutamic acid 1-benzyl ester, 99%	5GR	34404-30-3	23,938		Air/Sea/Road	29242990	
B21946.09	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	10GR	58574-03-1	15,920		Air/Sea/Road	29182990	18
B21946.88	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	2.5GR	58574-03-1	3,850		Air/Sea/Road	29182990	18
B21948.06	Phenol Red sodium salt	5GR	34487-61-1	1,497		Air/Sea/Road	29349900	18
B21948.14	Phenol Red sodium salt	25GR	34487-61-1	3,100		Air/Sea/Road	29349900	18
B21949.06	2-Methyl-1-butanethiol, 99%	5GR	1878-18-8	3,738		Air/Sea/Road	29309070	
B21949.14	2-Methyl-1-butanethiol, 99%	25GR	1878-18-8	10,460		Air/Sea/Road	29309070	
B21953.06	1-Phenylnaphthalene, 97%	5GR	605-02-7	4,505		Air/Sea/Road	29029090	
B21953.14	1-Phenylnaphthalene, 97%	25GR	605-02-7	16,390		Air/Sea/Road	29029090	
B21953.22	1-Phenylnaphthalene, 97%	100GR	605-02-7	53,892		Air/Sea/Road	29029090	
B21954.03	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	1GR	886-38-4	2,995		Air/Sea/Road	29143990	18
B21954.06	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	5GR	886-38-4	11,214		Air/Sea/Road	29143990	18
B21954.14	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	25GR	886-38-4	46,933		Air/Sea/Road	29143990	18
B21955.0B	Polyethylene glycol 10,000	1000GR	25322-68-3	4,364		Air/Sea/Road	39072090	18
B21955.30	Polyethylene glycol 10,000	250GR	25322-68-3	1,816		Air/Sea/Road	39072090	18
B21957.06	2-Octynoic acid, 98%	5GR	5663-96-7	3,058		Air/Sea/Road	29161990	
B21957.14	2-Octynoic acid, 98%	25GR	5663-96-7	12,265		Air/Sea/Road	29161990	
B21957.22	2-Octynoic acid, 98%	100GR	5663-96-7	40,920		Air/Sea/Road	29161990	
B21959.06	3,5-Dichlorobenzamide, 97%	5GR	5980-23-4	2,648		Air/Sea/Road	29242990	
B21959.14	3,5-Dichlorobenzamide, 97%	25GR	5980-23-4	8,185		Air/Sea/Road	29242990	
B21959.22	3,5-Dichlorobenzamide, 97%	100GR	5980-23-4	25,707		Air/Sea/Road	29242990	
B21960.06	(-)-Diisopropyl-L-malate, 97%	5GR	83541-68-8	3,396		Air/Sea/Road	29171990	
B21960.14	(-)-Diisopropyl-L-malate, 97%	25GR	83541-68-8	11,250		Air/Sea/Road	29171990	
B21960.22	(-)-Diisopropyl-L-malate, 97%	100GR	83541-68-8	30,660		Air/Sea/Road	29171990	
B21964.22	4-Chloro-3,5-dimethylphenol, 98+%	100GR	88-04-0	1,391		Air/Sea/Road	29081900	18
B21964.36	4-Chloro-3,5-dimethylphenol, 98+%	500GR	88-04-0	4,139		Air/Sea/Road	29081900	18
B21965.06	3-Mercapto-1-hexanol, 96%	5GR	51755-83-0	4,211		Air/Sea/Road	29309099	18
B21965.14	3-Mercapto-1-hexanol, 96%	25GR	51755-83-0	17,572		Air/Sea/Road	29309099	18
B21966.03	5-(2-Bromophenyl)-1H-tetrazole, 98+%	1GR	73096-42-1	2,475		Air/Sea/Road	29339900	
B21966.06	5-(2-Bromophenyl)-1H-tetrazole, 98+%	5GR	73096-42-1	9,198		Air/Sea/Road	29339900	
B21966.14	5-(2-Bromophenyl)-1H-tetrazole, 98+%	25GR	73096-42-1	31,250		Air/Sea/Road	29339900	
B21967.03	4-Methyl-1-tetralone, 97%	1GR	19832-98-5	1,733		Air/Sea/Road	29143990	
B21967.06	4-Methyl-1-tetralone, 97%	5GR	19832-98-5	4,612		Air/Sea/Road	29143990	
B21967.14	4-Methyl-1-tetralone, 97%	25GR	19832-98-5	16,626		Air/Sea/Road	29143990	
B21969.01	2,5-Diaminohydroquinone dihydrochloride, 97%	0.25GR	24171-03-7	2,959		Air/Sea/Road	29072990	
B21969.03	2,5-Diaminohydroquinone dihydrochloride, 97%	1GR	24171-03-7	8,432		Air/Sea/Road	29072990	
B21970.14	4,4'-Diiodobiphenyl, 99%	25GR	3001-15-8	3,927		Air/Sea/Road	29039990	18

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B21970.22	4,4'-Diiodobiphenyl, 99%	100GR	3001-15-8	9,600		Air/Sea/Road	29039990	18
B21971.03	BAPTA tetraethyl ester, 98+%	1GR	73630-07-6	5,696		Air/Sea/Road	29225090	
B21971.06	BAPTA tetraethyl ester, 98+%	5GR	73630-07-6	21,816		Air/Sea/Road	29225090	
B21971.14	BAPTA tetraethyl ester, 98+%	25GR	73630-07-6	79,482		Air/Sea/Road	29225090	
B21973.09	3-Chlorobenzal chloride, 95%	10GR	15145-69-4	2,217		Air/Sea/Road	29036990	
B21973.18	3-Chlorobenzal chloride, 95%	50GR	15145-69-4	8,466		Air/Sea/Road	29036990	
B21978.03	Di-n-octadecyl disulfide, 98%	1GR	2500-88-1	1,863		Air/Sea/Road	29309099	
B21978.06	Di-n-octadecyl disulfide, 98%	5GR	2500-88-1	6,533		Air/Sea/Road	29309099	
B21978.14	Di-n-octadecyl disulfide, 98%	25GR	2500-88-1	24,291		Air/Sea/Road	29309099	
B21979.06	Methyl 2-(methylthio)propionate, 99%	5GR	61366-76-5	3,763		Air/Sea/Road	29309099	
B21979.14	Methyl 2-(methylthio)propionate, 99%	25GR	61366-76-5	12,265		Air/Sea/Road	29309099	
B21980.06	4'-Bromo-3'-methylacetanilide, 98%	5GR	90914-81-1	1,438		Air/Sea/Road	29242990	
B21980.14	4'-Bromo-3'-methylacetanilide, 98%	25GR	90914-81-1	5,318		Air/Sea/Road	29242990	
B21980.22	4'-Bromo-3'-methylacetanilide, 98%	100GR	90914-81-1	17,452		Air/Sea/Road	29242990	
B21981.03	4-Allyl-2,6-dimethoxyphenol, 98%	1GR	6627-88-9	3,797		Air/Sea/Road	29095090	
B21981.06	4-Allyl-2,6-dimethoxyphenol, 98%	5GR	6627-88-9	7,794		Air/Sea/Road	29095090	
B21981.14	4-Allyl-2,6-dimethoxyphenol, 98%	25GR	6627-88-9	35,377		Air/Sea/Road	29095090	
B21983.0E	Filter aid, Celite Standard Super-cel	2500GR	61790-53-2	7,039		Air/Sea/Road	25120090	5
B21983.36	Filter aid, Celite Standard Super-cel	500GR	61790-53-2	2,228		Air/Sea/Road	25120090	5
B21984.06	2-Amino-3,5-dichloropyridine, 98%	5GR	4214-74-8	2,795		Air/Sea/Road	29333990	18
B21984.14	2-Amino-3,5-dichloropyridine, 98%	25GR	4214-74-8	9,540		Air/Sea/Road	29333990	18
B21984.22	2-Amino-3,5-dichloropyridine, 98%	100GR	4214-74-8	26,533		Air/Sea/Road	29333990	18
B21985.03	6-(Chloromethyl)uracil, 98%	1GR	18592-13-7	2,995		Air/Sea/Road	29335990	
B21985.06	6-(Chloromethyl)uracil, 98%	5GR	18592-13-7	11,439		Air/Sea/Road	29335990	
B21985.14	6-(Chloromethyl)uracil, 98%	25GR	18592-13-7	40,920		Air/Sea/Road	29335990	
B21989.14	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	25GR	35011-47-3	2,595		Air/Sea/Road	29335990	
B21989.22	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	100GR	35011-47-3	9,022		Air/Sea/Road	29335990	
B21991.03	3,5-Difluorocinnamic acid, 98%	1GR	84315-23-1	2,052		Air/Sea/Road	29163990	18
B21991.06	3,5-Difluorocinnamic acid, 98%	5GR	84315-23-1	6,569		Air/Sea/Road	29163990	18
B21992.0B	Polyethylene glycol 400	1000GR	25322-68-3	4,105		Air/Sea/Road	39072090	18
B21992.30	Polyethylene glycol 400	250GR	25322-68-3	1,427		Air/Sea/Road	39072090	18
B21993.14	Methyl 2,3-dichloropropionate, 98%	25GR	3674-09-7	3,007		Air/Sea/Road	29159090	
B21993.22	Methyl 2,3-dichloropropionate, 98%	100GR	3674-09-7	8,432		Air/Sea/Road	29159090	
B21993.36	Methyl 2,3-dichloropropionate, 98%	500GR	3674-09-7	31,722		Air/Sea/Road	29159090	
B21994.06	Furfuryl isopropyl sulfide, 99%	5GR	1883-78-9	1,674		Air/Sea/Road	29321990	
B21994.14	Furfuryl isopropyl sulfide, 99%	25GR	1883-78-9	5,471		Air/Sea/Road	29321990	
B21996.06	4-Chloro-2,6-dimethylaniline, 98%	5GR	24596-18-7	2,784		Air/Sea/Road	29214990	
B21996.14	4-Chloro-2,6-dimethylaniline, 98%	25GR	24596-18-7	10,660		Air/Sea/Road	29214990	
B21998.04	2-Methyl-5-(methylthio)furan, 99%	2GR	13678-59-6	3,702		Air/Sea/Road	29321990	
B21998.09	2-Methyl-5-(methylthio)furan, 99%	10GR	13678-59-6	14,151		Air/Sea/Road	29321990	
B22001.03	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	1GR	368-66-1	2,044		Air/Sea/Road	29336900	
B22001.06	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	5GR	368-66-1	8,385		Air/Sea/Road	29336900	
B22001.14	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	25GR	368-66-1	28,065		Air/Sea/Road	29336900	
B22003.06	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	5GR	52431-78-4	1,686		Air/Sea/Road	29339900	
B22003.14	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	25GR	52431-78-4	5,518		Air/Sea/Road	29339900	
B22003.22	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	100GR	52431-78-4	15,094		Air/Sea/Road	29339900	
B22004.14	4-(1-Cyclohexen-1-yl)morpholine, 97%	25GR	670-80-4	2,000		Air/Sea/Road	29349900	
B22004.22	4-(1-Cyclohexen-1-yl)morpholine, 97%	100GR	670-80-4	7,075		Air/Sea/Road	29349900	
B22005.03	trans-2,3-Epoxybutane, 97%	1GR	21490-63-1	3,173		Air/Sea/Road	29109000	
B22005.06	trans-2,3-Epoxybutane, 97%	5GR	21490-63-1	12,265		Air/Sea/Road	29109000	
B22005.14	trans-2,3-Epoxybutane, 97%	25GR	21490-63-1	48,938		Air/Sea/Road	29109000	
B22007.14	Bismuth(III) sulfate, 99%	25GR	7787-68-0	3,844		Air/Sea/Road	28332990	18
B22007.22	Bismuth(III) sulfate, 99%	100GR	7787-68-0	12,499		Air/Sea/Road	28332990	18
B22008.09	1,1'-Thiocarbonyldiimidazole, tech 90%	10GR	6160-65-2	6,803		Air/Sea/Road	29333990	18
B22008.18	1,1'-Thiocarbonyldiimidazole, tech 90%	50GR	6160-65-2	14,800		Air/Sea/Road	29333990	18
B22008.30	1,1'-Thiocarbonyldiimidazole, tech 90%	250GR	6160-65-2	62,027		Air/Sea/Road	29333990	18
B22010.03	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	1GR	2389-60-8	2,300		Air/Sea/Road	29242990	
B22010.06	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	5GR	2389-60-8	8,090		Air/Sea/Road	29242990	
B22013.06	2-Methyl-3-n-propylpyrazine, 99%	5GR	15986-80-8	2,158		Air/Sea/Road	29339900	
B22013.14	2-Methyl-3-n-propylpyrazine, 99%	25GR	15986-80-8	8,513		Air/Sea/Road	29339900	
B22013.22	2-Methyl-3-n-propylpyrazine, 99%	100GR	15986-80-8	28,065		Air/Sea/Road	29339900	
B22016.03	Hexakis(bromomethyl)benzene, 98%	1GR	3095-73-6	2,711		Air/Sea/Road	29036990	
B22016.06	Hexakis(bromomethyl)benzene, 98%	5GR	3095-73-6	7,800		Air/Sea/Road	29036990	

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B22018.03	Bis(4-chlorophenylthio)methane, 99%	1GR	2393-97-7	1,274		Air/Sea/Road	29309099	
B22018.06	Bis(4-chlorophenylthio)methane, 99%	5GR	2393-97-7	4,787		Air/Sea/Road	29309099	
B22020.09	3-Iodobenzonitrile, 99%	10GR	69113-59-3	10,600		Air/Sea/Road	29269000	18
B22020.18	3-Iodobenzonitrile, 99%	50GR	69113-59-3	41,037		Air/Sea/Road	29269000	18
B22020.88	3-Iodobenzonitrile, 99%	2.5GR	69113-59-3	2,650		Air/Sea/Road	29269000	18
B22026.06	Dimethyl pimelate, 98+%	5GR	1732-08-7	3,173		Air/Sea/Road	29171990	
B22026.14	Dimethyl pimelate, 98+%	25GR	1732-08-7	11,770		Air/Sea/Road	29171990	
B22026.22	Dimethyl pimelate, 98+%	100GR	1732-08-7	26,068		Air/Sea/Road	29171990	
B22028.03	1,4'-Bipiperidine, 99%	1GR	4897-50-1	1,510		Air/Sea/Road	29333990	18
B22028.06	1,4'-Bipiperidine, 99%	5GR	4897-50-1	4,505		Air/Sea/Road	29333990	18
B22028.14	1,4'-Bipiperidine, 99%	25GR	4897-50-1	14,623		Air/Sea/Road	29333990	18
B22029.14	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	25GR	6148-75-0	2,912		Air/Sea/Road	29041090	
B22029.22	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	100GR	6148-75-0	9,481		Air/Sea/Road	29041090	
B22029.36	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	500GR	6148-75-0	34,551		Air/Sea/Road	29041090	
B22031.14	Cobalt(II) chloride, anhydrous, 97%	25GR	7646-79-9	2,100	*	Air/Sea/Road	28273990	18
B22031.22	Cobalt(II) chloride, anhydrous, 97%	100GR	7646-79-9	5,082	*	Air/Sea/Road	28273990	18
B22031.36	Cobalt(II) chloride, anhydrous, 97%	500GR	7646-79-9	15,920	*	Air/Sea/Road	28273990	18
B22033.09	3-(Methylthio)butyraldehyde, 95%	10GR	16630-52-7	3,520		Air/Sea/Road	29309099	
B22033.18	3-(Methylthio)butyraldehyde, 95%	50GR	16630-52-7	13,678		Air/Sea/Road	29309099	
B22036.0B	O-Methylisourea hemisulfate, 99%	1000GR	52328-05-9	32,546	*	Air/Sea/Road	29241900	18
B22036.18	O-Methylisourea hemisulfate, 99%	50GR	52328-05-9	3,679	*	Air/Sea/Road	29241900	18
B22036.30	O-Methylisourea hemisulfate, 99%	250GR	52328-05-9	10,250	*	Air/Sea/Road	29241900	18
B22037.14	Trimethylsilyl acetate, 97%	25GR	2754-27-0	2,064		Air/Sea/Road	29319090	
B22037.22	Trimethylsilyl acetate, 97%	100GR	2754-27-0	5,496		Air/Sea/Road	29319090	
B22039.03	tert-Butyl 2,2,2-trichloroacetimidate, 97%	1GR	98946-18-0	2,665		Air/Sea/Road	29252990	18
B22039.06	tert-Butyl 2,2,2-trichloroacetimidate, 97%	5GR	98946-18-0	4,069		Air/Sea/Road	29252990	18
B22039.14	tert-Butyl 2,2,2-trichloroacetimidate, 97%	25GR	98946-18-0	14,387		Air/Sea/Road	29252990	18
B22040.09	DL-Tropic acid, 98%	10GR	552-63-6	1,922		Air/Sea/Road	29181990	
B22040.18	DL-Tropic acid, 98%	50GR	552-63-6	7,924		Air/Sea/Road	29181990	
B22042.03	N(^a)-Boc-L-histidine, 98+%	1GR	17791-52-5	1,839		Air/Sea/Road	29332990	18
B22042.06	N(^a)-Boc-L-histidine, 98+%	5GR	17791-52-5	5,300		Air/Sea/Road	29332990	18
B22044.03	4-Cyano-4'-n-heptyloxybiphenyl, 99%	1GR	52364-72-4	3,869		Air/Sea/Road	29269000	
B22044.06	4-Cyano-4'-n-heptyloxybiphenyl, 99%	5GR	52364-72-4	14,500		Air/Sea/Road	29269000	
B22045.18	Cobalt(II) hydroxide, 97%	50GR	21041-93-0	2,406		Air/Sea/Road	28220010	18
B22045.30	Cobalt(II) hydroxide, 97%	250GR	21041-93-0	8,385		Air/Sea/Road	28220010	18
B22048.09	Methyl 5-iodosalicylate, 99%	10GR	4068-75-1	3,007		Air/Sea/Road	29182990	18
B22048.18	Methyl 5-iodosalicylate, 99%	50GR	4068-75-1	11,534		Air/Sea/Road	29182990	18
B22048.30	Methyl 5-iodosalicylate, 99%	250GR	4068-75-1	44,575		Air/Sea/Road	29182990	18
B22050.06	2-Methylheptanoic acid, 98%	5GR	1188-02-9	2,358		Air/Sea/Road	29159090	
B22050.14	2-Methylheptanoic acid, 98%	25GR	1188-02-9	8,054		Air/Sea/Road	29159090	
B22050.22	2-Methylheptanoic acid, 98%	100GR	1188-02-9	23,599		Air/Sea/Road	29159090	
B22053.03	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	1GR	54812-56-5	1,911		Air/Sea/Road	29280090	
B22053.06	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	5GR	54812-56-5	5,586		Air/Sea/Road	29280090	
B22054.06	2'-Methyl-4'-nitroacetanilide, 97%	5GR	2719-15-5	5,554		Air/Sea/Road	29242990	
B22054.14	2'-Methyl-4'-nitroacetanilide, 97%	25GR	2719-15-5	18,514		Air/Sea/Road	29242990	
B22055.03	1,2,3-Trifluorobenzene, 98+%	1GR	1489-53-8	2,374		Air/Sea/Road	29036990	
B22055.06	1,2,3-Trifluorobenzene, 98+%	5GR	1489-53-8	8,727		Air/Sea/Road	29036990	
B22057.06	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	5GR	374-25-4	2,642	*	Air/Sea/Road	29034700	
B22057.14	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	25GR	374-25-4	10,188	*	Air/Sea/Road	29034700	
B22058.14	4-Methyl-4-methylthio-2-pentanone, 99%	25GR	23550-40-5	3,596		Air/Sea/Road	29309099	
B22058.22	4-Methyl-4-methylthio-2-pentanone, 99%	100GR	23550-40-5	11,428		Air/Sea/Road	29309099	
B22059.06	4,4''-Dinitro-p-terphenyl, 98+%	5GR	3282-11-9	9,492		Air/Sea/Road	29042090	
B22059.14	4,4''-Dinitro-p-terphenyl, 98+%	25GR	3282-11-9	37,619		Air/Sea/Road	29042090	
B22060.06	Sodium triacetoxyborohydride, 95%	5GR	56553-60-7	1,474		Air/Sea/Road	29319090	18
B22060.14	Sodium triacetoxyborohydride, 95%	25GR	56553-60-7	3,126		Air/Sea/Road	29319090	18
B22060.22	Sodium triacetoxyborohydride, 95%	100GR	56553-60-7	9,162		Air/Sea/Road	29319090	18
B22062.06	3'-Nitroacetanilide, 98+%	5GR	122-28-1	2,381		Air/Sea/Road	29242990	
B22062.14	3'-Nitroacetanilide, 98+%	25GR	122-28-1	7,877		Air/Sea/Road	29242990	
B22062.22	3'-Nitroacetanilide, 98+%	100GR	122-28-1	20,400		Air/Sea/Road	29242990	

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B22063.09	Triethoxysilane, 96%	10GR	998-30-1	POR		Sea	29209099	18
B22063.18	Triethoxysilane, 96%	50GR	998-30-1	POR		Sea	29209099	18
B22063.30	Triethoxysilane, 96%	250GR	998-30-1	POR		Sea	29209099	18
B22064.03	2,4-Dichloro-5-fluorobenzoic acid, 97%	1GR	86522-89-6	2,381		Air/Sea/Road	29163990	
B22064.06	2,4-Dichloro-5-fluorobenzoic acid, 97%	5GR	86522-89-6	7,200		Air/Sea/Road	29163990	
B22066.14	Cobalt(II) phosphate, anhydrous, 98%	25GR	13455-36-2	3,468		Air/Sea/Road	28352990	
B22066.22	Cobalt(II) phosphate, anhydrous, 98%	100GR	13455-36-2	11,297		Air/Sea/Road	28352990	
B22067.03	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	1GR	144896-51-5	2,501		Air/Sea/Road	29124990	
B22067.06	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	5GR	144896-51-5	9,965		Air/Sea/Road	29124990	
B22080.09	3-Isobutylpyridine, 99%	10GR	14159-61-6	13,915		Air/Sea/Road	29333919	
B22080.88	3-Isobutylpyridine, 99%	2.5GR	14159-61-6	4,670		Air/Sea/Road	29333919	
B22081.22	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	100GR	10101-68-5	3,031		Air/Sea/Road	28332990	18
B22081.36	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	500GR	10101-68-5	10,955		Air/Sea/Road	28332990	18
B22083.14	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	25GR	67914-60-7	1,179		Air/Sea/Road	29335990	18
B22083.22	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	100GR	67914-60-7	3,265		Air/Sea/Road	29335990	18
B22085.14	Nickel(II) chloride, anhydrous, 98%	25GR	7718-54-9	2,217		Air/Sea/Road	28273500	18
B22085.22	Nickel(II) chloride, anhydrous, 98%	100GR	7718-54-9	6,322		Air/Sea/Road	28273500	18
B22085.36	Nickel(II) chloride, anhydrous, 98%	500GR	7718-54-9	23,231		Air/Sea/Road	28273500	18
B22088.09	4-n-Pentylcyclohexanone, 98+%	10GR	61203-83-6	3,607		Air/Sea/Road	29142990	
B22088.18	4-n-Pentylcyclohexanone, 98+%	50GR	61203-83-6	13,678		Air/Sea/Road	29142990	
B22089.03	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	1GR	3026-63-9	2,169		Air/Sea/Road	29209099	
B22089.06	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	5GR	3026-63-9	8,160		Air/Sea/Road	29209099	
B22089.14	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	25GR	3026-63-9	30,071		Air/Sea/Road	29209099	
B22091.06	3'-Bromo-4'-fluoroacetophenone, 98+%	5GR	1007-15-4	5,176		Air/Sea/Road	29147090	
B22091.14	3'-Bromo-4'-fluoroacetophenone, 98+%	25GR	1007-15-4	18,632		Air/Sea/Road	29147090	
B22095.09	Ficoll|r 400	10GR	26873-85-8	3,962		Air/Sea/Road	38220090	12
B22095.18	Ficoll|r 400	50GR	26873-85-8	12,972		Air/Sea/Road	38220090	12
B22097.06	1-(4-Fluorophenyl)ethanol, 98%	5GR	403-41-8	2,253		Air/Sea/Road	29062990	
B22097.14	1-(4-Fluorophenyl)ethanol, 98%	25GR	403-41-8	8,655		Air/Sea/Road	29062990	
B22097.22	1-(4-Fluorophenyl)ethanol, 98%	100GR	403-41-8	29,834		Air/Sea/Road	29062990	
B22098.03	4-Amino-2-chloropyridine, 98%	1GR	14432-12-3	1,263		Air/Sea/Road	29333990	18
B22098.06	4-Amino-2-chloropyridine, 98%	5GR	14432-12-3	4,127		Air/Sea/Road	29333990	18
B22098.14	4-Amino-2-chloropyridine, 98%	25GR	14432-12-3	13,208		Air/Sea/Road	29333990	18
B22100.03	2-Fluoro-5-nitrobenzoic acid, 98%	1GR	7304-32-7	2,064		Air/Sea/Road	29163990	18
B22100.06	2-Fluoro-5-nitrobenzoic acid, 98%	5GR	7304-32-7	6,486		Air/Sea/Road	29163990	18
B22100.14	2-Fluoro-5-nitrobenzoic acid, 98%	25GR	7304-32-7	20,520		Air/Sea/Road	29163990	18
B22102.14	2,4-Dinitrophenylacetic acid, 98%	25GR	643-43-6	4,010		Air/Sea/Road	29163990	
B22102.22	2,4-Dinitrophenylacetic acid, 98%	100GR	643-43-6	12,972		Air/Sea/Road	29163990	
B22103.06	Tricarballylic acid, 98%	5GR	99-14-9	2,689		Air/Sea/Road	29171990	18
B22103.14	Tricarballylic acid, 98%	25GR	99-14-9	8,786		Air/Sea/Road	29171990	18
B22104.03	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	1GR	18981-98-1	1,722		Air/Sea/Road	28332990	
B22104.06	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	5GR	18981-98-1	6,486		Air/Sea/Road	28332990	
B22104.14	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	25GR	18981-98-1	27,359		Air/Sea/Road	28332990	
B22105.09	1-Methyl-2-phenylindole, 99%	10GR	3558-24-5	1,710		Air/Sea/Road	29339900	
B22105.18	1-Methyl-2-phenylindole, 99%	50GR	3558-24-5	5,200		Air/Sea/Road	29339900	
B22105.30	1-Methyl-2-phenylindole, 99%	250GR	3558-24-5	29,364		Air/Sea/Road	29339900	
B22108.06	Pyrazine-2,3-dicarboxylic acid, 98%	5GR	89-01-0	2,381		Air/Sea/Road	29339900	18
B22108.14	Pyrazine-2,3-dicarboxylic acid, 98%	25GR	89-01-0	8,029		Air/Sea/Road	29339900	18
B22109.0E	Dowex|r 50WX8 50-100 (H)	2500GR	11119-67-8	135,376		Air/Sea/Road	39140090	18
B22109.22	Dowex|r 50WX8 50-100 (H)	100GR	11119-67-8	8,313		Air/Sea/Road	39140090	18
B22109.36	Dowex|r 50WX8 50-100 (H)	500GR	11119-67-8	32,076		Air/Sea/Road	39140090	18
B22112.03	Trifluoromethanesulfonamide, 96%	1GR	421-85-2	5,201		Air/Sea/Road	29350090	
B22112.06	Trifluoromethanesulfonamide, 96%	5GR	421-85-2	20,164		Air/Sea/Road	29350090	
B22115.06	4-Hydroxy-4'-iodobiphenyl, 98+%	5GR	29558-78-9	3,699		Air/Sea/Road	29089990	
B22115.14	4-Hydroxy-4'-iodobiphenyl, 98+%	25GR	29558-78-9	14,034		Air/Sea/Road	29089990	
B22115.22	4-Hydroxy-4'-iodobiphenyl, 98+%	100GR	29558-78-9	41,863		Air/Sea/Road	29089990	
B22116.06	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	5GR	78018-53-8	4,775		Air/Sea/Road	29319090	
B22116.14	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	25GR	78018-53-8	18,278		Air/Sea/Road	29319090	
B22120.03	1-Benzoylnaphthalene, 97%	1GR	642-29-5	2,111		Air/Sea/Road	29143990	

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B22120.06	1-Benzoylnaphthalene, 97%	5GR	642-29-5	7,924		Air/Sea/Road	29143990	
B22120.14	1-Benzoylnaphthalene, 97%	25GR	642-29-5	32,429		Air/Sea/Road	29143990	
B22124.09	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	10GR	136997-71-2	1,780		Air/Sea/Road	29333919	
B22124.18	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	50GR	136997-71-2	6,049		Air/Sea/Road	29333919	
B22124.30	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	250GR	136997-71-2	24,647		Air/Sea/Road	29333919	
B22125.06	2-n-Pentylpyridine, 98%	5GR	2294-76-0	3,326		Air/Sea/Road	29333919	
B22125.14	2-n-Pentylpyridine, 98%	25GR	2294-76-0	13,678		Air/Sea/Road	29333919	
B22129.03	Methyl 3-hydroxythiophene-2-carboxylate, 97%	1GR	5118-06-9	2,253		Air/Sea/Road	29349900	18
B22129.06	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5GR	5118-06-9	7,996		Air/Sea/Road	29349900	18
B22129.14	Methyl 3-hydroxythiophene-2-carboxylate, 97%	25GR	5118-06-9	33,491		Air/Sea/Road	29349900	18
B22131.0E	N-Phenylethanolamine, 98%	2500GR	122-98-5	8,527		Air/Sea/Road	29221190	
B22131.36	N-Phenylethanolamine, 98%	500GR	122-98-5	2,133		Air/Sea/Road	29221190	
B22133.18	1-(Trifluoromethyl)vinyl acetate, 97%	50GR	2247-91-8	9,245		Air/Sea/Road	29153990	
B22133.30	1-(Trifluoromethyl)vinyl acetate, 97%	250GR	2247-91-8	39,032		Air/Sea/Road	29153990	
B22134.0B	Polyethylene glycol 1,000	1000GR	25322-68-3	3,655		Air/Sea/Road	39072090	18
B22134.30	Polyethylene glycol 1,000	250GR	25322-68-3	1,497		Air/Sea/Road	39072090	18
B22135.14	Diphenyl sulfoxide, 98+%	25GR	945-51-7	4,787		Air/Sea/Road	29041090	18
B22135.22	Diphenyl sulfoxide, 98+%	100GR	945-51-7	12,499		Air/Sea/Road	29041090	18
B22135.36	Diphenyl sulfoxide, 98+%	500GR	945-51-7	41,510		Air/Sea/Road	29041090	18
B22137.18	^a-D-Glucose pentaacetate, 99%	50GR	604-68-2	2,382		Air/Sea/Road	29400000	18
B22137.30	^a-D-Glucose pentaacetate, 99%	250GR	604-68-2	8,185		Air/Sea/Road	29400000	18
B22138.09	4-(Chloromethyl)benzonitrile, 98+%	10GR	874-86-2	3,769		Air/Sea/Road	29269000	18
B22138.18	4-(Chloromethyl)benzonitrile, 98+%	50GR	874-86-2	14,504		Air/Sea/Road	29269000	18
B22138.30	4-(Chloromethyl)benzonitrile, 98+%	250GR	874-86-2	55,424		Air/Sea/Road	29269000	18
B22140.09	Diethyl 1,1-cyclobutanedicarboxylate, 95%	10GR	3779-29-1	4,139		Air/Sea/Road	29172000	
B22140.18	Diethyl 1,1-cyclobutanedicarboxylate, 95%	50GR	3779-29-1	15,213		Air/Sea/Road	29172000	
B22144.06	S-Methyl thiobutyrate, 98%	5GR	2432-51-1	3,232		Air/Sea/Road	29309099	
B22144.14	S-Methyl thiobutyrate, 98%	25GR	2432-51-1	4,222		Air/Sea/Road	29309099	
B22145.03	3-Fluorocatechol, 99%	1GR	363-52-0	3,220		Air/Sea/Road	29062990	18
B22145.06	3-Fluorocatechol, 99%	5GR	363-52-0	8,232		Air/Sea/Road	29062990	18
B22146.03	^a-Toluenesulfonyl fluoride, 99%	1GR	329-98-6	1,521		Air/Sea/Road	29049990	
B22146.06	^a-Toluenesulfonyl fluoride, 99%	5GR	329-98-6	3,400		Air/Sea/Road	29049990	
B22146.14	^a-Toluenesulfonyl fluoride, 99%	25GR	329-98-6	15,447		Air/Sea/Road	29049990	
B22149.03	2-Bromomethyl-1,4-benzodioxane, 97%	1GR	2164-34-3	1,438		Air/Sea/Road	29329900	
B22149.06	2-Bromomethyl-1,4-benzodioxane, 97%	5GR	2164-34-3	4,586		Air/Sea/Road	29329900	
B22149.14	2-Bromomethyl-1,4-benzodioxane, 97%	25GR	2164-34-3	19,104		Air/Sea/Road	29329900	
B22150.09	3-(Methylthio)propyl isothiocyanate, 98%	10GR	505-79-3	3,232		Air/Sea/Road	29309099	
B22150.18	3-(Methylthio)propyl isothiocyanate, 98%	50GR	505-79-3	6,820		Air/Sea/Road	29309099	
B22152.03	2-n-Propyl-1,3-propanediol, 98%	1GR	2612-28-4	2,723		Air/Sea/Road	29053990	
B22152.06	2-n-Propyl-1,3-propanediol, 98%	5GR	2612-28-4	8,975		Air/Sea/Road	29053990	
B22153.06	2',4'-Dichloro-5'-fluoroacetophenone, 97%	5GR	704-10-9	1,220		Air/Sea/Road	29147090	
B22153.14	2',4'-Dichloro-5'-fluoroacetophenone, 97%	25GR	704-10-9	2,336		Air/Sea/Road	29147090	
B22153.22	2',4'-Dichloro-5'-fluoroacetophenone, 97%	100GR	704-10-9	6,603		Air/Sea/Road	29147090	
B22154.22	1,2,3-Trichlorobenzene, 99%	100GR	87-61-6	1,922		Air/Sea/Road	29036990	
B22154.36	1,2,3-Trichlorobenzene, 99%	500GR	87-61-6	6,403		Air/Sea/Road	29036990	
B22155.14	Aminoacetonitrile sulfate, 97%	25GR	5466-22-8	1,646		Air/Sea/Road	29269000	
B22155.22	Aminoacetonitrile sulfate, 97%	100GR	5466-22-8	5,343		Air/Sea/Road	29269000	
B22155.36	Aminoacetonitrile sulfate, 97%	500GR	5466-22-8	18,751		Air/Sea/Road	29269000	
B22157.06	4-Cyanophenylhydrazine hydrochloride, 97%	5GR	2863-98-1	3,454		Air/Sea/Road	29280090	18
B22157.14	4-Cyanophenylhydrazine hydrochloride, 97%	25GR	2863-98-1	12,146		Air/Sea/Road	29280090	18
B22157.22	4-Cyanophenylhydrazine hydrochloride, 97%	100GR	2863-98-1	44,694		Air/Sea/Road	29280090	18
B22158.06	4'-Methoxychalcone, 97%	5GR	959-23-9	2,241		Air/Sea/Road	29145000	
B22158.14	4'-Methoxychalcone, 97%	25GR	959-23-9	2,948		Air/Sea/Road	29145000	
B22158.22	4'-Methoxychalcone, 97%	100GR	959-23-9	10,002		Air/Sea/Road	29145000	
B22159.03	Benzyl 4-bromophenyl ketone, 98%	1GR	2001-29-8	3,232		Air/Sea/Road	29147990	
B22159.06	Benzyl 4-bromophenyl ketone, 98%	5GR	2001-29-8	11,929		Air/Sea/Road	29147990	
B22160.03	3-Fluoro-4-hydroxybenzoic acid, 98%	1GR	350-29-8	6,508		Air/Sea/Road	29182990	18
B22160.06	3-Fluoro-4-hydroxybenzoic acid, 98%	5GR	350-29-8	21,933		Air/Sea/Road	29182990	18
B22163.06	Diisopropyl cyanomethylphosphonate, 97%	5GR	21658-95-7	4,411		Air/Sea/Road	29319090	
B22163.14	Diisopropyl cyanomethylphosphonate, 97%	25GR	21658-95-7	17,452		Air/Sea/Road	29319090	
B22164.06	N-Boc-L-tyrosine methyl ester, 99%	5GR	4326-36-7	5,048		Air/Sea/Road	29242990	18

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B22164.14	N-Boc-L-tyrosine methyl ester, 99%	25GR	4326-36-7	16,509		Air/Sea/Road	29242990	18
B22164.22	N-Boc-L-tyrosine methyl ester, 99%	100GR	4326-36-7	56,014		Air/Sea/Road	29242990	18
B22165.06	Ethyl 4-bromophenylacetate, 98%	5GR	14062-25-0	2,759		Air/Sea/Road	29163990	18
B22165.14	Ethyl 4-bromophenylacetate, 98%	25GR	14062-25-0	8,619		Air/Sea/Road	29163990	18
B22165.22	Ethyl 4-bromophenylacetate, 98%	100GR	14062-25-0	24,800		Air/Sea/Road	29163990	18
B22170.18	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	50GR	77-08-7	5,212		Air/Sea/Road	29072990	
B22170.30	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	250GR	77-08-7	18,514		Air/Sea/Road	29072990	
B22171.06	2-Furylacetone, 99%	5GR	6975-60-6	3,702		Air/Sea/Road	29321990	
B22171.14	2-Furylacetone, 99%	25GR	6975-60-6	14,268		Air/Sea/Road	29321990	
B22173.06	2'-Hydroxy-4'-methoxyacetophenone, 99%	5GR	552-41-0	4,386		Air/Sea/Road	29145000	18
B22173.14	2'-Hydroxy-4'-methoxyacetophenone, 99%	25GR	552-41-0	16,509		Air/Sea/Road	29145000	18
B22173.22	2'-Hydroxy-4'-methoxyacetophenone, 99%	100GR	552-41-0	54,245		Air/Sea/Road	29145000	18
B22174.09	4-tert-Butylbenzenesulfonyl chloride, 98%	10GR	15084-51-2	2,905		Air/Sea/Road	29309099	18
B22174.18	4-tert-Butylbenzenesulfonyl chloride, 98%	50GR	15084-51-2	9,965		Air/Sea/Road	29309099	18
B22175.09	4-Amino-2,6-dimethylpyrimidine, 99%	10GR	461-98-3	8,600		Air/Sea/Road	29335990	
B22175.88	4-Amino-2,6-dimethylpyrimidine, 99%	2.5GR	461-98-3	2,912		Air/Sea/Road	29335990	
B22176.06	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5GR	5678-48-8	4,186		Air/Sea/Road	29224990	
B22176.14	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	25GR	5678-48-8	16,156		Air/Sea/Road	29224990	
B22176.22	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	100GR	5678-48-8	53,419		Air/Sea/Road	29224990	
B22178.09	5-Amino-2,4,6-triiodoisophthalic acid, 95%	10GR	35453-19-1	1,616		Air/Sea/Road	29224990	
B22178.18	5-Amino-2,4,6-triiodoisophthalic acid, 95%	50GR	35453-19-1	5,190		Air/Sea/Road	29224990	
B22178.30	5-Amino-2,4,6-triiodoisophthalic acid, 95%	250GR	35453-19-1	19,340		Air/Sea/Road	29224990	
B22179.03	1-Aminocyclopentanecarboxylic acid, 97+%	1GR	52-52-8	2,217		Air/Sea/Road	29224990	18
B22179.06	1-Aminocyclopentanecarboxylic acid, 97+%	5GR	52-52-8	6,343		Air/Sea/Road	29224990	18
B22179.14	1-Aminocyclopentanecarboxylic acid, 97+%	25GR	52-52-8	28,419		Air/Sea/Road	29224990	18
B22181.0B	Polyethylene glycol 2,000	1000GR	25322-68-3	6,875		Air/Sea/Road	39072090	18
B22181.30	Polyethylene glycol 2,000	250GR	25322-68-3	2,100		Air/Sea/Road	39072090	18
B22183.03	4-(Hydroxymethyl)benzoic acid, 98+%	1GR	3006-96-0	4,870		Air/Sea/Road	29181990	18
B22183.06	4-(Hydroxymethyl)benzoic acid, 98+%	5GR	3006-96-0	16,273		Air/Sea/Road	29181990	18
B22183.14	4-(Hydroxymethyl)benzoic acid, 98+%	25GR	3006-96-0	43,868		Air/Sea/Road	29181990	18
B22184.03	L-Glutamic acid 5-benzyl ester, 99%	1GR	1676-73-9	1,886		Air/Sea/Road	29224990	18
B22184.06	L-Glutamic acid 5-benzyl ester, 99%	5GR	1676-73-9	5,660		Air/Sea/Road	29224990	18
B22184.14	L-Glutamic acid 5-benzyl ester, 99%	25GR	1676-73-9	17,500		Air/Sea/Road	29224990	18
B22185.03	4-Bromo-2-chloro-1-iodobenzene, 97%	1GR	31928-47-9	3,396		Air/Sea/Road	29036990	
B22185.06	4-Bromo-2-chloro-1-iodobenzene, 97%	5GR	31928-47-9	9,870		Air/Sea/Road	29036990	
B22185.14	4-Bromo-2-chloro-1-iodobenzene, 97%	25GR	31928-47-9	36,793		Air/Sea/Road		
B22186.03	4,4,4-Trifluorobutyric acid, 97%	1GR	406-93-9	2,181		Air/Sea/Road	29159090	
B22186.06	4,4,4-Trifluorobutyric acid, 97%	5GR	406-93-9	7,145		Air/Sea/Road	29159090	
B22187.06	1-Methylpiperidine-2-methanol, 98%	5GR	20845-34-5	1,827		Air/Sea/Road	29333920	
B22187.14	1-Methylpiperidine-2-methanol, 98%	25GR	20845-34-5	4,558		Air/Sea/Road	29333920	
B22187.22	1-Methylpiperidine-2-methanol, 98%	100GR	20845-34-5	16,156		Air/Sea/Road	29333920	
B22188.14	2-Chloro-4'-fluoroacetophenone, 99%	25GR	456-04-2	1,427		Air/Sea/Road	29147990	
B22188.22	2-Chloro-4'-fluoroacetophenone, 99%	100GR	456-04-2	4,186		Air/Sea/Road	29147990	
B22188.36	2-Chloro-4'-fluoroacetophenone, 99%	500GR	456-04-2	16,626		Air/Sea/Road	29147990	
B22193.03	1,4-Bis(difluoromethyl)benzene, 98%	1GR	369-54-0	1,827		Air/Sea/Road	29036990	
B22193.06	1,4-Bis(difluoromethyl)benzene, 98%	5GR	369-54-0	6,970		Air/Sea/Road	29036990	
B22196.06	3,3-Dimethylglutarimide, 99%	5GR	1123-40-6	1,745		Air/Sea/Road	29251990	
B22196.14	3,3-Dimethylglutarimide, 99%	25GR	1123-40-6	6,958		Air/Sea/Road	29251990	
B22197.03	Methyl difluoroacetate, 98%	1GR	433-53-4	1,404		Air/Sea/Road	29159090	
B22197.06	Methyl difluoroacetate, 98%	5GR	433-53-4	3,443		Air/Sea/Road	29159090	
B22197.14	Methyl difluoroacetate, 98%	25GR	433-53-4	10,602		Air/Sea/Road	29159090	
B22199.03	6-Methoxy-2-methylquinoline, 97%	1GR	1078-28-0	2,731		Air/Sea/Road	29334900	18
B22199.06	6-Methoxy-2-methylquinoline, 97%	5GR	1078-28-0	9,576		Air/Sea/Road	29334900	18
B22201.03	2,2-Difluoroethanol, 97%	1GR	359-13-7	2,818	*	Air/Sea/Road	29055900	
B22201.06	2,2-Difluoroethanol, 97%	5GR	359-13-7	9,400	*	Air/Sea/Road	29055900	
B22203.06	3-Chloro-2-methylanisole, 97%	5GR	3260-88-6	4,091		Air/Sea/Road	29093090	
B22203.14	3-Chloro-2-methylanisole, 97%	25GR	3260-88-6	13,444		Air/Sea/Road	29093090	
B22203.22	3-Chloro-2-methylanisole, 97%	100GR	3260-88-6	40,360		Air/Sea/Road	29093090	
B22204.09	Diethoxydiphenylsilane, 98%	10GR	2553-19-7	1,386		Air/Sea/Road	29319090	
B22204.18	Diethoxydiphenylsilane, 98%	50GR	2553-19-7	7,571		Air/Sea/Road	29319090	
B22204.30	Diethoxydiphenylsilane, 98%	250GR	2553-19-7	26,500		Air/Sea/Road	29319090	
B22206.06	4-Methylthio-2-butanone, 98%	5GR	34047-39-7	2,523		Air/Sea/Road	29309099	

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B22206.14	4-Methylthio-2-butanone, 98%	25GR	34047-39-7	7,500		Air/Sea/Road	29309099	
B22209.09	D-(+)-Melezitose hydrate, 99%	10GR	207511-10-2	4,600		Air/Sea/Road	29400000	
B22209.18	D-(+)-Melezitose hydrate, 99%	50GR	207511-10-2	18,042		Air/Sea/Road	29400000	
B22210.03	Sodium 1-propanesulfonate, 99%	1GR	14533-63-2	2,289		Air/Sea/Road	29041090	
B22210.06	Sodium 1-propanesulfonate, 99%	5GR	14533-63-2	8,585		Air/Sea/Road	29041090	
B22210.14	Sodium 1-propanesulfonate, 99%	25GR	14533-63-2	31,603		Air/Sea/Road	29041090	
B22211.03	4-Fluoro-2-methoxyphenol, 97%	1GR	450-93-1	2,676		Air/Sea/Road	29072990	18
B22211.06	4-Fluoro-2-methoxyphenol, 97%	5GR	450-93-1	8,010		Air/Sea/Road	29072990	18
B22211.14	4-Fluoro-2-methoxyphenol, 97%	25GR	450-93-1	26,533		Air/Sea/Road	29072990	18
B22213.06	2'-Bromo-4'-methylacetanilide, 98%	5GR	614-83-5	2,637		Air/Sea/Road	29242990	
B22213.14	2'-Bromo-4'-methylacetanilide, 98%	25GR	614-83-5	8,018		Air/Sea/Road	29242990	
B22214.14	1-Iodooctane, 98+%, stab. with copper	25GR	629-27-6	2,122		Air/Sea/Road	29033990	18
B22214.22	1-Iodooctane, 98+%, stab. with copper	100GR	629-27-6	5,590		Air/Sea/Road	29033990	18
B22214.36	1-Iodooctane, 98+%, stab. with copper	500GR	629-27-6	17,700		Air/Sea/Road	29033990	18
B22215.0B	n-Butyl chloroformate, 98%	1000GR	592-34-7	POR		Sea	29151300	18
B22215.22	n-Butyl chloroformate, 98%	100GR	592-34-7	POR		Sea	29151300	18
B22215.30	n-Butyl chloroformate, 98%	250GR	592-34-7	POR		Sea	29151300	18
B22216.03	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	1GR	59748-18-4	2,453		Air/Sea/Road	29189900	
B22216.06	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	5GR	59748-18-4	9,398		Air/Sea/Road	29189900	
B22218.03	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	1GR	88462-65-1	2,831		Air/Sea/Road	29094900	
B22218.06	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	5GR	88462-65-1	9,222		Air/Sea/Road	29094900	
B22218.14	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	25GR	88462-65-1	35,967		Air/Sea/Road	29094900	
B22219.06	Phenyl nicotinate, 99%	5GR	3468-53-9	1,285		Air/Sea/Road	29333919	
B22219.14	Phenyl nicotinate, 99%	25GR	3468-53-9	4,458		Air/Sea/Road	29333919	
B22219.22	Phenyl nicotinate, 99%	100GR	3468-53-9	14,387		Air/Sea/Road	29333919	
B22220.09	4-Ethyloctanoic acid, 97%	10GR	16493-80-4	6,144		Air/Sea/Road	29159090	
B22220.88	4-Ethyloctanoic acid, 97%	2.5GR	16493-80-4	2,181		Air/Sea/Road	29159090	
B22222.14	Acid Fuchsin sodium salt	25GR	3244-88-0	4,953		Air/Sea/Road	32041299	18
B22222.22	Acid Fuchsin sodium salt	100GR	3244-88-0	12,000		Air/Sea/Road	32041299	18
B22222.36	Acid Fuchsin sodium salt	500GR	3244-88-0	47,642		Air/Sea/Road	32041299	18
B22223.06	2,3-Dimethylbutane, 99%	5GR	79-29-8	2,075		Air/Sea/Road	29011000	18
B22223.14	2,3-Dimethylbutane, 99%	25GR	79-29-8	4,033		Air/Sea/Road	29011000	18
B22223.22	2,3-Dimethylbutane, 99%	100GR	79-29-8	11,909		Air/Sea/Road	29011000	18
B22224.22	Sodium nicotinate, 98%	100GR	54-86-4	1,674		Air/Sea/Road	29362920	
B22224.36	Sodium nicotinate, 98%	500GR	54-86-4	6,369		Air/Sea/Road	29362920	
B22226.06	3-Methyl-2-butenal, 97%	5GR	107-86-8	2,948		Air/Sea/Road	29121990	18
B22226.14	3-Methyl-2-butenal, 97%	25GR	107-86-8	8,903		Air/Sea/Road	29121990	18
B22227.09	4-Bromo-3-fluoroaniline, 98%	10GR	656-65-5	9,976		Air/Sea/Road	29214290	18
B22227.88	4-Bromo-3-fluoroaniline, 98%	2.5GR	656-65-5	2,723		Air/Sea/Road	29214290	18
B22228.06	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	5GR	22694-96-8	1,980		Air/Sea/Road	29349900	
B22228.14	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	25GR	22694-96-8	6,556		Air/Sea/Road	29349900	
B22228.22	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	100GR	22694-96-8	22,406				
B22232.09	3-Chloro-2,6-dimethylaniline, 99%	10GR	26829-77-6	2,043		Air/Sea/Road	29214990	
B22232.18	3-Chloro-2,6-dimethylaniline, 99%	50GR	26829-77-6	4,244		Air/Sea/Road	29214990	
B22232.30	3-Chloro-2,6-dimethylaniline, 99%	250GR	26829-77-6	17,806		Air/Sea/Road	29214990	
B22234.06	4-Chloro-3-methylaniline, 98%	5GR	7149-75-9	3,538		Air/Sea/Road	29214390	18
B22234.14	4-Chloro-3-methylaniline, 98%	25GR	7149-75-9	12,855		Air/Sea/Road	29214390	18
B22235.01	Croconic acid disodium salt, 97%	0.25GR	14379-00-1	2,854		Air/Sea/Road	29144000	
B22235.03	Croconic acid disodium salt, 97%	1GR	14379-00-1	7,760		Air/Sea/Road	29144000	
B22236.14	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	25GR	7250-67-1	3,443		Air/Sea/Road	29339900	18
B22236.22	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	100GR	7250-67-1	9,940		Air/Sea/Road	29339900	18
B22237.06	Allylchlorodimethylsilane, 95%	5GR	4028-23-3	3,596		Air/Sea/Road	29319090	
B22237.09	Allylchlorodimethylsilane, 95%	10GR	4028-23-3	5,838		Air/Sea/Road	29319090	
B22237.14	Allylchlorodimethylsilane, 95%	25GR	4028-23-3	13,089		Air/Sea/Road	29319090	
B22239.03	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	1GR	653-30-5	1,332		Air/Sea/Road	29269000	
B22239.06	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	5GR	653-30-5	5,216		Air/Sea/Road	29269000	
B22240.14	4,4'-Dihydroxybiphenyl, 99%	25GR	92-88-6	4,787		Air/Sea/Road	29072990	18
B22240.22	4,4'-Dihydroxybiphenyl, 99%	100GR	92-88-6	12,382		Air/Sea/Road	29072990	18
B22240.36	4,4'-Dihydroxybiphenyl, 99%	500GR	92-88-6	46,697		Air/Sea/Road	29072990	18
B22244.06	Rhodanine-3-acetic acid, 98%	5GR	5718-83-2	1,310		Air/Sea/Road	29341000	
B22244.14	Rhodanine-3-acetic acid, 98%	25GR	5718-83-2	4,305		Air/Sea/Road	29341000	
B22244.22	Rhodanine-3-acetic acid, 98%	100GR	5718-83-2	12,972		Air/Sea/Road	29341000	
B22246.09	2-Benzylphenol, 98+%	10GR	28994-41-4	1,960		Air/Sea/Road	29071990	

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B22246.18	2-Benzylphenol, 98+%	50GR	28994-41-4	6,886		Air/Sea/Road	29071990	
B22246.30	2-Benzylphenol, 98+%	250GR	28994-41-4	26,886		Air/Sea/Road	29071990	
B22248.03	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	1GR	21714-35-2	3,033		Air/Sea/Road	29309099	
B22248.06	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	5GR	21714-35-2	11,072		Air/Sea/Road	29309099	
B22250.03	2-Octen-4-one, 97%	1GR	4643-27-0	3,891		Air/Sea/Road	29141990	
B22250.06	2-Octen-4-one, 97%	5GR	4643-27-0	14,857		Air/Sea/Road	29141990	
B22253.03	4-Chloro-2-methyl-6-nitroaniline, 98%	1GR	62790-50-5	2,241		Air/Sea/Road	29214290	18
B22253.06	4-Chloro-2-methyl-6-nitroaniline, 98%	5GR	62790-50-5	8,466		Air/Sea/Road	29214290	18
B22255.14	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	25GR	5348-51-6	4,517		Air/Sea/Road	29335990	
B22255.22	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	100GR	5348-51-6	10,868		Air/Sea/Road	29335990	
B22258.03	BAPTA tetrasodium salt hydrate, 98%	1GR	336624-09-0	11,792		Air/Sea/Road	29225090	
B22258.06	BAPTA tetrasodium salt hydrate, 98%	5GR	336624-09-0	38,500		Air/Sea/Road	29225090	
B22258.14	BAPTA tetrasodium salt hydrate, 98%	25GR	336624-09-0	157,901		Air/Sea/Road	29225090	
B22260.06	Ranitidine hydrochloride, 99%	5GR	66357-59-3	2,971		Air/Sea/Road	29420090	
B22260.14	Ranitidine hydrochloride, 99%	25GR	66357-59-3	11,214		Air/Sea/Road	29420090	
B22261.09	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	10GR	99817-36-4	8,090		Air/Sea/Road	29089990	18
B22261.88	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	2.5GR	99817-36-4	2,050		Air/Sea/Road	29089990	18
B22264.03	4-(Trifluoromethyl)mandelic acid, 98%	1GR	395-35-7	1,758		Air/Sea/Road	29181990	
B22264.06	4-(Trifluoromethyl)mandelic acid, 98%	5GR	395-35-7	5,471		Air/Sea/Road	29181990	
B22266.06	4-n-Propoxyphenol, 98%	5GR	18979-50-5	1,994		Air/Sea/Road	29095090	
B22266.14	4-n-Propoxyphenol, 98%	25GR	18979-50-5	6,000		Air/Sea/Road	29095090	
B22266.22	4-n-Propoxyphenol, 98%	100GR	18979-50-5	18,751		Air/Sea/Road	29095090	
B22267.06	1-Difluoromethoxy-3-nitrobenzene, 98%	5GR	22236-07-3	4,116		Air/Sea/Road	29093019	
B22267.14	1-Difluoromethoxy-3-nitrobenzene, 98%	25GR	22236-07-3	14,857		Air/Sea/Road	29093019	
B22268.01	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	0.25GR	10045-25-7	1,310		Air/Sea/Road	29035900	
B22268.03	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	1GR	10045-25-7	3,560		Air/Sea/Road	29035900	
B22268.06	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	5GR	10045-25-7	9,400		Air/Sea/Road	29035900	
B22270.06	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	5GR	363-58-6	2,579		Air/Sea/Road	29183090	
B22270.14	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	25GR	363-58-6	10,636		Air/Sea/Road	29183090	
B22274.03	4-Cyanophenyl 4-n-propylbenzoate, 99%	1GR	56131-49-8	3,421		Air/Sea/Road	29269000	
B22274.06	4-Cyanophenyl 4-n-propylbenzoate, 99%	5GR	56131-49-8	12,972		Air/Sea/Road	29269000	
B22275.06	4-(Chloromethyl)benzoic acid, 96%	5GR	1642-81-5	2,475		Air/Sea/Road	29163990	18
B22275.14	4-(Chloromethyl)benzoic acid, 96%	25GR	1642-81-5	9,445		Air/Sea/Road	29163990	18
B22276.09	Allyl ethyl ether, 98%	10GR	557-31-3	3,443		Air/Sea/Road	29091900	
B22276.18	Allyl ethyl ether, 98%	50GR	557-31-3	14,034		Air/Sea/Road	29091900	
B22279.06	Diethyl 4-aminobenzylphosphonate, 99%	5GR	20074-79-7	5,917		Air/Sea/Road	29199090	18
B22279.14	Diethyl 4-aminobenzylphosphonate, 99%	25GR	20074-79-7	23,585		Air/Sea/Road	29199090	18
B22279.22	Diethyl 4-aminobenzylphosphonate, 99%	100GR	20074-79-7	82,547		Air/Sea/Road	29199090	18
B22280.14	(Phenylthio)acetic acid, 97%	25GR	103-04-8	3,607		Air/Sea/Road	29309099	
B22280.22	(Phenylthio)acetic acid, 97%	100GR	103-04-8	9,570		Air/Sea/Road	29309099	
B22282.09	N-Phenylglycine ethyl ester, 99%	10GR	2216-92-4	3,891		Air/Sea/Road	29224990	18
B22282.18	N-Phenylglycine ethyl ester, 99%	50GR	2216-92-4	12,146		Air/Sea/Road	29224990	18
B22282.30	N-Phenylglycine ethyl ester, 99%	250GR	2216-92-4	49,764		Air/Sea/Road	29224990	18
B22283.09	3,5-Dimethoxyphenol, 98%	10GR	500-99-2	4,928		Air/Sea/Road	29095090	18
B22283.18	3,5-Dimethoxyphenol, 98%	50GR	500-99-2	17,689		Air/Sea/Road	29095090	18
B22283.30	3,5-Dimethoxyphenol, 98%	250GR	500-99-2	87,736		Air/Sea/Road	29095090	18
B22284.14	4'-Acetoxyacetophenone, 99%	25GR	13031-43-1	1,704		Air/Sea/Road	29183090	
B22284.22	4'-Acetoxyacetophenone, 99%	100GR	13031-43-1	4,564		Air/Sea/Road	29183090	
B22284.36	4'-Acetoxyacetophenone, 99%	500GR	13031-43-1	17,925		Air/Sea/Road	29183090	
B22287.06	p-Mentha-8-thiol-3-one, cis + trans, 97%	5GR	38462-22-5	5,790		Air/Sea/Road	29309070	
B22287.14	p-Mentha-8-thiol-3-one, cis + trans, 97%	25GR	38462-22-5	19,221		Air/Sea/Road	29309070	
B22288.14	4,4'-Bis(diethylamino)benzophenone, 98+%	25GR	90-93-7	1,600		Air/Sea/Road	29223900	18
B22288.22	4,4'-Bis(diethylamino)benzophenone, 98+%	100GR	90-93-7	4,965		Air/Sea/Road	29223900	18
B22289.09	trans-2-Hexene, 99%	10GR	4050-45-7	12,254		Air/Sea/Road	29012990	18
B22289.88	trans-2-Hexene, 99%	2.5GR	4050-45-7	3,916		Air/Sea/Road	29012990	18
B22290.09	Bis(2-thiophenemethyl)amine hydrochloride, 99%	10GR	336624-10-3	2,854		Air/Sea/Road	29349900	
B22290.18	Bis(2-thiophenemethyl)amine hydrochloride, 99%	50GR	336624-10-3	11,072		Air/Sea/Road	29349900	
B22292.06	Perfluorodecanoic acid, 97%	5GR	335-76-2	3,054		Air/Sea/Road	29159090	
B22292.14	Perfluorodecanoic acid, 97%	25GR	335-76-2	12,735		Air/Sea/Road	29159090	

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B22293.14	4-Bromo-2-chlorotoluene, 98%	25GR	89794-02-5	2,584		Air/Sea/Road	29039990	18
B22293.22	4-Bromo-2-chlorotoluene, 98%	100GR	89794-02-5	5,496		Air/Sea/Road	29039990	18
B22295.14	Ethyl 2-ethylacetoacetate, 95%	25GR	607-97-6	6,900		Air/Sea/Road	29183090	18
B22295.22	Ethyl 2-ethylacetoacetate, 95%	100GR	607-97-6	24,291		Air/Sea/Road	29183090	18
B22296.22	Dichloroacetyl chloride, 97%	100GR	79-36-7	1,769		Air/Sea/Road	29154020	18
B22296.36	Dichloroacetyl chloride, 97%	500GR	79-36-7	5,732		Air/Sea/Road	29154020	18
B22297.03	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	1GR	88744-04-1	2,784		Air/Sea/Road	29209099	
B22297.06	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	5GR	88744-04-1	9,082		Air/Sea/Road	29209099	
B22297.14	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	25GR	88744-04-1	31,956		Air/Sea/Road	29209099	
B22300.03	2-Bromo-2',4'-dimethoxyacetophenone, 98%	1GR	60965-26-6	4,881		Air/Sea/Road	29147990	
B22300.06	2-Bromo-2',4'-dimethoxyacetophenone, 98%	5GR	60965-26-6	15,803		Air/Sea/Road	29147990	
B22300.14	2-Bromo-2',4'-dimethoxyacetophenone, 98%	25GR	60965-26-6	47,995		Air/Sea/Road	29147990	
B22301.03	Iodonitrotetrazolium violet, 95%	1GR	146-68-9	5,390		Air/Sea/Road	29339900	18
B22301.06	Iodonitrotetrazolium violet, 95%	5GR	146-68-9	17,216		Air/Sea/Road	29339900	18
B22301.14	Iodonitrotetrazolium violet, 95%	25GR	146-68-9	65,211		Air/Sea/Road	29339900	18
B22303.06	Methyl 2-(methylthio)butyrate, 98%	5GR	51534-66-8	2,631		Air/Sea/Road	29309099	
B22303.14	Methyl 2-(methylthio)butyrate, 98%	25GR	51534-66-8	10,330		Air/Sea/Road	29309099	
B22304.09	2,2'-Thiodiethanethiol, 90+%	10GR	3570-55-6	5,718		Air/Sea/Road	29309099	18
B22304.18	2,2'-Thiodiethanethiol, 90+%	50GR	3570-55-6	18,985		Air/Sea/Road	29309099	18
B22304.30	2,2'-Thiodiethanethiol, 90+%	250GR	3570-55-6	65,094		Air/Sea/Road	29309099	18
B22305.09	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	10GR	13726-52-8	2,453		Air/Sea/Road	29242990	
B22305.18	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	50GR	13726-52-8	9,733		Air/Sea/Road	29242990	
B22305.30	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	250GR	13726-52-8	36,439		Air/Sea/Road	29242990	
B22306.06	2-Hexanoylfuran, 99%	5GR	14360-50-0	2,358		Air/Sea/Road	29321990	
B22306.14	2-Hexanoylfuran, 99%	25GR	14360-50-0	9,117		Air/Sea/Road	29321990	
B22310.03	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	1GR	247170-19-0	2,464		Air/Sea/Road	29242990	
B22310.06	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	5GR	247170-19-0	9,870		Air/Sea/Road	29242990	
B22313.06	Isopentyl 3-(methylthio)propionate, 98%	5GR	93762-35-7	1,310		Air/Sea/Road	29309099	
B22313.14	Isopentyl 3-(methylthio)propionate, 98%	25GR	93762-35-7	4,859		Air/Sea/Road	29309099	
B22313.22	Isopentyl 3-(methylthio)propionate, 98%	100GR	93762-35-7	16,509		Air/Sea/Road	29309099	
B22314.03	N-Boc-L-aspartic acid 1-benzyl ester, 98%	1GR	30925-18-9	1,839		Air/Sea/Road	29241900	18
B22314.06	N-Boc-L-aspartic acid 1-benzyl ester, 98%	5GR	30925-18-9	6,497		Air/Sea/Road	29241900	18
B22315.09	Dibromomalonamide, 98+%	10GR	73003-80-2	3,007		Air/Sea/Road	29241900	
B22315.14	Dibromomalonamide, 98+%	25GR	73003-80-2	6,297		Air/Sea/Road	29241900	
B22315.22	Dibromomalonamide, 98+%	100GR	73003-80-2	20,164		Air/Sea/Road	29241900	
B22316.06	4-n-Butylbenzylamine, 98%	5GR	57802-79-6	6,569		Air/Sea/Road	29214990	
B22316.14	4-n-Butylbenzylamine, 98%	25GR	57802-79-6	25,000		Air/Sea/Road	29214990	
B22316.22	4-n-Butylbenzylamine, 98%	100GR	57802-79-6	85,258		Air/Sea/Road	29214990	
B22317.06	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	5GR	7699-31-2	2,984		Air/Sea/Road	29280090	
B22317.14	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	25GR	7699-31-2	11,086		Air/Sea/Road	29280090	
B22318.09	4-Methylbenzyl acetate, 98+%	10GR	2216-45-7	1,933		Air/Sea/Road	29153990	
B22318.18	4-Methylbenzyl acetate, 98+%	50GR	2216-45-7	6,144		Air/Sea/Road	29153990	
B22318.30	4-Methylbenzyl acetate, 98+%	250GR	2216-45-7	23,585		Air/Sea/Road	29153990	
B22319.09	(Triphenylmethyl)triphenylphosphonium chloride, 98%	10GR	48234-64-6	2,984		Air/Sea/Road	29319090	
B22319.18	(Triphenylmethyl)triphenylphosphonium chloride, 98%	50GR	48234-64-6	11,309		Air/Sea/Road	29319090	
B22319.30	(Triphenylmethyl)triphenylphosphonium chloride, 98%	250GR	48234-64-6	43,515		Air/Sea/Road	29319090	
B22320.03	1-(p-Toluenesulfonyl)indole, 95%	1GR	31271-90-6	3,126		Air/Sea/Road	29339900	
B22320.06	1-(p-Toluenesulfonyl)indole, 95%	5GR	31271-90-6	12,029		Air/Sea/Road	29339900	
B22320.14	1-(p-Toluenesulfonyl)indole, 95%	25GR	31271-90-6	36,203		Air/Sea/Road	29339900	
B22321.22	L-Aspartic acid monosodium salt monohydrate, 99%	100GR	323194-76-9	2,984		Air/Sea/Road	29224990	18
B22321.36	L-Aspartic acid monosodium salt monohydrate, 99%	500GR	323194-76-9	11,545		Air/Sea/Road	29224990	18
B22322.03	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	1GR	13726-84-6	3,412		Air/Sea/Road	29241900	
B22322.06	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	5GR	13726-84-6	14,623		Air/Sea/Road	29241900	

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B22323.06	Pentafluorothiophenol, 97%	5GR	771-62-0	5,885		Air/Sea/Road	29309099	18
B22323.14	Pentafluorothiophenol, 97%	25GR	771-62-0	22,169		Air/Sea/Road	29309099	18
B22323.22	Pentafluorothiophenol, 97%	100GR	771-62-0	67,100		Air/Sea/Road	29309099	18
B22324.06	trans-2-Aminocyclohexanol hydrochloride, 98+%	5GR	5456-63-3	5,287		Air/Sea/Road	29221990	18
B22324.14	trans-2-Aminocyclohexanol hydrochloride, 98+%	25GR	5456-63-3	15,447		Air/Sea/Road	29221990	18
B22324.22	trans-2-Aminocyclohexanol hydrochloride, 98+%	100GR	5456-63-3	50,354		Air/Sea/Road	29221990	18
B22325.06	Di-n-hexyl sulfide, 97%	5GR	6294-31-1	1,827		Air/Sea/Road		
B22325.14	Di-n-hexyl sulfide, 97%	25GR	6294-31-1	5,700		Air/Sea/Road	29309099	
B22325.22	Di-n-hexyl sulfide, 97%	100GR	6294-31-1	18,632		Air/Sea/Road	29309099	
B22327.03	4-(4-Fluorobenzoyl)pyridine, 99%	1GR	41538-36-7	1,485		Air/Sea/Road	29333919	
B22327.06	4-(4-Fluorobenzoyl)pyridine, 99%	5GR	41538-36-7	5,613		Air/Sea/Road	29333919	
B22327.14	4-(4-Fluorobenzoyl)pyridine, 99%	25GR	41538-36-7	25,000		Air/Sea/Road	29333919	
B22328.09	Chromotrope FB	10GR	3567-69-9	2,300		Air/Sea/Road	32041299	
B22328.18	Chromotrope FB	50GR	3567-69-9	5,874		Air/Sea/Road	32041299	
B22328.30	Chromotrope FB	250GR	3567-69-9	22,052		Air/Sea/Road	32041299	
B22329.03	4-Phenoxybenzaldehyde, 98%	1GR	67-36-7	1,958		Air/Sea/Road	29124999	18
B22329.06	4-Phenoxybenzaldehyde, 98%	5GR	67-36-7	5,660		Air/Sea/Road	29124999	18
B22329.14	4-Phenoxybenzaldehyde, 98%	25GR	67-36-7	18,868		Air/Sea/Road	29124999	18
B22330.06	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	5GR	2084-18-6	1,933		Air/Sea/Road	29309070	
B22330.14	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	25GR	2084-18-6	5,590		Air/Sea/Road	29309070	
B22331.14	1-Phenylsemicarbazide, 99%	25GR	103-03-7	5,223		Air/Sea/Road	29280090	
B22331.22	1-Phenylsemicarbazide, 99%	100GR	103-03-7	15,200		Air/Sea/Road	29280090	
B22333.03	9-Vinylanthracene, 97%	1GR	2444-68-0	3,763		Air/Sea/Road	29029090	
B22333.06	9-Vinylanthracene, 97%	5GR	2444-68-0	15,447		Air/Sea/Road	29029090	
B22335.04	5-Methyl-2-hepten-4-one, predominantly trans, 99%	2GR	81925-81-7	3,279		Air/Sea/Road	29141990	
B22335.09	5-Methyl-2-hepten-4-one, predominantly trans, 99%	10GR	81925-81-7	7,577		Air/Sea/Road	29141990	
B22336.06	n-(Butylthio)acetonitrile, 95%	5GR	71037-08-6	1,886		Air/Sea/Road	29309099	
B22336.14	n-(Butylthio)acetonitrile, 95%	25GR	71037-08-6	7,949		Air/Sea/Road	29309099	
B22337.14	Dibenzyl sulfide, 99%	25GR	538-74-9	2,370		Air/Sea/Road	29309099	18
B22337.22	Dibenzyl sulfide, 99%	100GR	538-74-9	6,074		Air/Sea/Road	29309099	18
B22338.03	4-n-Butyl-4'-cyanobiphenyl, 98%	1GR	52709-83-8	3,043		Air/Sea/Road	29269000	
B22338.06	4-n-Butyl-4'-cyanobiphenyl, 98%	5GR	52709-83-8	11,651		Air/Sea/Road	29269000	
B22341.06	(S)-(-)-Propylene oxide, 99%	5GR	16088-62-3	5,012		Air/Sea/Road	29102000	
B22341.14	(S)-(-)-Propylene oxide, 99%	25GR	16088-62-3	18,868		Air/Sea/Road	29102000	
B22344.03	2-Cyclopentylethanol, 98+%	1GR	766-00-7	4,586		Air/Sea/Road	29061990	
B22344.06	2-Cyclopentylethanol, 98+%	5GR	766-00-7	18,161		Air/Sea/Road	29061990	
B22348.06	3-Methyl-4-nitroanisole, 97%	5GR	5367-32-8	1,758		Air/Sea/Road	29093090	
B22348.14	3-Methyl-4-nitroanisole, 97%	25GR	5367-32-8	5,237		Air/Sea/Road	29093090	
B22348.22	3-Methyl-4-nitroanisole, 97%	100GR	5367-32-8	14,000		Air/Sea/Road	29093090	
B22349.06	2-Isobutylpyridine, 99%	5GR	6304-24-1	4,811		Air/Sea/Road	29333919	
B22349.14	2-Isobutylpyridine, 99%	25GR	6304-24-1	18,161		Air/Sea/Road	29333919	
B22350.09	N-(o-Tolyl)thiourea, 97+%	10GR	614-78-8	3,574		Air/Sea/Road	29309099	
B22350.18	N-(o-Tolyl)thiourea, 97+%	50GR	614-78-8	12,000		Air/Sea/Road	29309099	
B22350.30	N-(o-Tolyl)thiourea, 97+%	250GR	614-78-8	50,354		Air/Sea/Road	29309099	
B22351.06	S-Furfuryl thiopropionate, 99%	5GR	59020-85-8	1,758		Air/Sea/Road	29321990	
B22351.14	S-Furfuryl thiopropionate, 99%	25GR	59020-85-8	4,114		Air/Sea/Road	29321990	
B22351.22	S-Furfuryl thiopropionate, 99%	100GR	59020-85-8	15,094		Air/Sea/Road	29321990	
B22353.06	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	637-69-4	4,505		Air/Sea/Road	29093090	18
B22353.14	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	637-69-4	16,000		Air/Sea/Road	29093090	18
B22353.22	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	637-69-4	61,910		Air/Sea/Road	29093090	18
B22355.03	Ethyl 5-bromothiophene-2-carboxylate, 99%	1GR	5751-83-7	1,949		Air/Sea/Road	29349900	
B22355.06	Ethyl 5-bromothiophene-2-carboxylate, 99%	5GR	5751-83-7	7,192		Air/Sea/Road	29349900	
B22355.14	Ethyl 5-bromothiophene-2-carboxylate, 99%	25GR	5751-83-7	28,538		Air/Sea/Road	29349900	
B22356.06	3-Methyl-1-pentanol, 98%	5GR	589-35-5	2,100		Air/Sea/Road	29051990	18
B22356.14	3-Methyl-1-pentanol, 98%	25GR	589-35-5	7,724		Air/Sea/Road	29051990	18
B22356.22	3-Methyl-1-pentanol, 98%	100GR	589-35-5	17,861		Air/Sea/Road	29051990	18
B22358.06	2-Mercapto-5-nitrobenzimidazole, 97%	5GR	6325-91-3	1,739		Air/Sea/Road	29339900	

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B22358.14	2-Mercapto-5-nitrobenzimidazole, 97%	25GR	6325-91-3	6,497		Air/Sea/Road	29339900	
B22358.22	2-Mercapto-5-nitrobenzimidazole, 97%	100GR	6325-91-3	25,117		Air/Sea/Road	29339900	
B22359.03	4-Cyano-4'-ethylbiphenyl, 99%	1GR	58743-75-2	3,232		Air/Sea/Road	29269000	
B22359.06	4-Cyano-4'-ethylbiphenyl, 99%	5GR	58743-75-2	12,265		Air/Sea/Road	29269000	
B22360.01	2-Methyl-5-nitro-2H-indazole, 98+%	0.25GR	5228-48-8	1,947		Air/Sea/Road	29339900	
B22360.03	2-Methyl-5-nitro-2H-indazole, 98+%	1GR	5228-48-8	6,289		Air/Sea/Road	29339900	
B22360.06	2-Methyl-5-nitro-2H-indazole, 98+%	5GR	5228-48-8	25,354		Air/Sea/Road	29339900	
B22361.03	2-Diphenylphosphino-1-naphthoic acid, 97%	1GR	178176-80-2	5,012		Air/Sea/Road	29319090	
B22361.06	2-Diphenylphosphino-1-naphthoic acid, 97%	5GR	178176-80-2	17,099		Air/Sea/Road	29319090	
B22361.14	2-Diphenylphosphino-1-naphthoic acid, 97%	25GR	178176-80-2	66,510		Air/Sea/Road	29319090	
B22364.03	3-Nitro-4-(1-pyrrolidinyl)benzaldehyde, 97%	1GR	284679-97-6	2,806		Air/Sea/Road	29339900	
B22365.06	trans-4-Aminocyclohexanol, 98+%	5GR	27489-62-9	2,228		Air/Sea/Road	29221990	18
B22365.14	trans-4-Aminocyclohexanol, 98+%	25GR	27489-62-9	7,724		Air/Sea/Road	29221990	18
B22365.22	trans-4-Aminocyclohexanol, 98+%	100GR	27489-62-9	25,943		Air/Sea/Road	29221990	18
B22366.01	(R)-(-)-2-Methylpiperazine, 98+%	0.25GR	75336-86-6	1,769		Air/Sea/Road	29335990	18
B22366.03	(R)-(-)-2-Methylpiperazine, 98+%	1GR	75336-86-6	3,326		Air/Sea/Road	29335990	18
B22366.06	(R)-(-)-2-Methylpiperazine, 98+%	5GR	75336-86-6	11,792		Air/Sea/Road	29335990	18
B22367.01	4-Methylnicotinic acid hydrochloride, 97%	0.25GR	94015-05-1	1,758		Air/Sea/Road	29333990	18
B22367.03	4-Methylnicotinic acid hydrochloride, 97%	1GR	94015-05-1	5,601		Air/Sea/Road	29333990	18
B22367.06	4-Methylnicotinic acid hydrochloride, 97%	5GR	94015-05-1	23,348		Air/Sea/Road	29333990	18
B22368.03	2-(Methylthio)naphthalene, 98%	1GR	7433-79-6	3,290		Air/Sea/Road	29309099	
B22368.06	2-(Methylthio)naphthalene, 98%	5GR	7433-79-6	12,499		Air/Sea/Road	29309099	
B22368.14	2-(Methylthio)naphthalene, 98%	25GR	7433-79-6	50,118		Air/Sea/Road	29309099	
B22369.06	Methallyl phenyl ether, 96%	5GR	5820-22-4	3,738		Air/Sea/Road	29093090	
B22369.14	Methallyl phenyl ether, 96%	25GR	5820-22-4	13,678		Air/Sea/Road	29093090	
B22371.09	4'-Chloro-2'-methylacetanilide, 97%	10GR	5202-86-8	7,535		Air/Sea/Road	29242990	
B22371.88	4'-Chloro-2'-methylacetanilide, 97%	2.5GR	5202-86-8	2,075		Air/Sea/Road		
B22372.03	N-Benzyloxycarbonyl-D-alaninol, 98%	1GR	61425-27-2	2,264		Air/Sea/Road	29242990	
B22372.06	N-Benzyloxycarbonyl-D-alaninol, 98%	5GR	61425-27-2	7,287		Air/Sea/Road	29242990	
B22372.14	N-Benzyloxycarbonyl-D-alaninol, 98%	25GR	61425-27-2	23,938		Air/Sea/Road	29242990	
B22374.03	4-(Trifluoromethyl)benzeneboronic acid, 98%	1GR	128796-39-4	2,559		Air/Sea/Road	29319090	18
B22374.06	4-(Trifluoromethyl)benzeneboronic acid, 98%	5GR	128796-39-4	6,108		Air/Sea/Road	29319090	18
B22374.14	4-(Trifluoromethyl)benzeneboronic acid, 98%	25GR	128796-39-4	19,930		Air/Sea/Road	29319090	18
B22375.06	Ethyl (2-methylphenoxy)acetate, 99%	5GR	93917-68-1	3,916		Air/Sea/Road	29189900	
B22375.14	Ethyl (2-methylphenoxy)acetate, 99%	25GR	93917-68-1	14,151		Air/Sea/Road	29189900	
B22375.22	Ethyl (2-methylphenoxy)acetate, 99%	100GR	93917-68-1	37,972		Air/Sea/Road	29189900	
B22379.18	1-Chlorohexane, 96%	50GR	544-10-5	2,312		Air/Sea/Road	29031990	18
B22379.30	1-Chlorohexane, 96%	250GR	544-10-5	7,949		Air/Sea/Road	29031990	18
B22380.14	Furfuryl mercaptan, 98+%	25GR	98-02-2	3,184		Air/Sea/Road	29329900	18
B22380.22	Furfuryl mercaptan, 98+%	100GR	98-02-2	7,476		Air/Sea/Road	29329900	18
B22381.03	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	1GR	39911-29-0	2,701		Air/Sea/Road	29333920	
B22381.06	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	5GR	39911-29-0	10,282		Air/Sea/Road	29333920	
B22383.03	3,5-Dichlorobenzhydrazide, 97%	1GR	62899-78-9	2,181		Air/Sea/Road	29280090	18
B22383.06	3,5-Dichlorobenzhydrazide, 97%	5GR	62899-78-9	8,491		Air/Sea/Road	29280090	18
B22384.03	1-Bromo-2,3,5-trichlorobenzene, 98%	1GR	81067-38-1	1,638		Air/Sea/Road	29036990	
B22384.06	1-Bromo-2,3,5-trichlorobenzene, 98%	5GR	81067-38-1	5,718		Air/Sea/Road	29036990	
B22384.14	1-Bromo-2,3,5-trichlorobenzene, 98%	25GR	81067-38-1	22,523		Air/Sea/Road	29036990	
B22385.03	2-(n-Hexyloxy)ethanol, 99%	1GR	112-25-4	1,980		Air/Sea/Road	29094400	
B22385.06	2-(n-Hexyloxy)ethanol, 99%	5GR	112-25-4	6,603		Air/Sea/Road	29094400	
B22387.03	Benzoylcholine iodide, 98+%	1GR	17518-43-3	1,839		Air/Sea/Road	29239000	
B22387.06	Benzoylcholine iodide, 98+%	5GR	17518-43-3	6,308		Air/Sea/Road	29239000	
B22387.14	Benzoylcholine iodide, 98+%	25GR	17518-43-3	25,117		Air/Sea/Road	29239000	
B22389.03	2-(Diphenylphosphino)benzoic acid, 97%	1GR	17261-28-8	4,505		Air/Sea/Road	29313900	18
B22389.06	2-(Diphenylphosphino)benzoic acid, 97%	5GR	17261-28-8	14,151		Air/Sea/Road	29313900	18
B22389.14	2-(Diphenylphosphino)benzoic acid, 97%	25GR	17261-28-8	46,463		Air/Sea/Road	29313900	18
B22390.06	tert-Butyl methyl sulfide, 98+%	5GR	6163-64-0	2,548		Air/Sea/Road	29309099	
B22390.14	tert-Butyl methyl sulfide, 98+%	25GR	6163-64-0	8,761		Air/Sea/Road	29309099	
B22391.03	2,6-Diaminopimelic acid, 96%	1GR	583-93-7	3,279		Air/Sea/Road	29224990	18
B22391.06	2,6-Diaminopimelic acid, 96%	5GR	583-93-7	12,499		Air/Sea/Road	29224990	18
B22393.03	O-Benzyl-L-serine, 99%	1GR	4726-96-9	2,000		Air/Sea/Road	29241900	18
B22393.06	O-Benzyl-L-serine, 99%	5GR	4726-96-9	6,686		Air/Sea/Road	29241900	18
B22393.14	O-Benzyl-L-serine, 99%	25GR	4726-96-9	20,000		Air/Sea/Road	29241900	18
B22395.09	5-Chloro-2-methoxyphenyl isocyanate, 97%	10GR	55440-54-5	8,243		Air/Sea/Road	29291090	

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B22395.88	5-Chloro-2-methoxyphenyl isocyanate, 97%	2.5GR	55440-54-5	2,289		Air/Sea/Road		
B22397.03	1,3-Bis(methylthio)propane, 97%	1GR	24949-35-7	5,707		Air/Sea/Road	29309099	
B22397.06	1,3-Bis(methylthio)propane, 97%	5GR	24949-35-7	24,881		Air/Sea/Road	29309099	
B22399.06	N-Boc-L-alaninol, 99%	5GR	79069-13-9	8,833		Air/Sea/Road	29241900	18
B22399.14	N-Boc-L-alaninol, 99%	25GR	79069-13-9	22,169		Air/Sea/Road	29241900	18
B22399.22	N-Boc-L-alaninol, 99%	100GR	79069-13-9	68,396		Air/Sea/Road	29241900	18
B22400.09	n-Butyl heptafluorobutyrate, 97%	10GR	1559-07-5	1,780		Air/Sea/Road	29159090	
B22400.18	n-Butyl heptafluorobutyrate, 97%	50GR	1559-07-5	6,403		Air/Sea/Road	29159090	
B22402.03	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	1GR	55502-53-9	1,994		Air/Sea/Road	29189900	
B22402.06	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	5GR	55502-53-9	7,501		Air/Sea/Road	29189900	
B22405.09	2-Hexyne, 98+%	10GR	764-35-2	2,959		Air/Sea/Road	29012990	
B22405.18	2-Hexyne, 98+%	50GR	764-35-2	17,800		Air/Sea/Road	29012990	
B22406.03	1,4-Oxazepan-5-one, 97%	1GR	10341-26-1	4,445		Air/Sea/Road	29349900	
B22406.06	1,4-Oxazepan-5-one, 97%	5GR	10341-26-1	17,216		Air/Sea/Road	29349900	
B22406.14	1,4-Oxazepan-5-one, 97%	25GR	10341-26-1	69,692		Air/Sea/Road	29349900	
B22407.03	N-Boc-^y-aminobutyric acid, 98+%	1GR	57294-38-9	2,500		Air/Sea/Road	29224990	18
B22407.06	N-Boc-^y-aminobutyric acid, 98+%	5GR	57294-38-9	8,950		Air/Sea/Road	29224990	18
B22409.06	9-Hydroxy-9-fluorenecarboxylic acid, 97%	5GR	467-69-6	2,169	*	Air/Sea/Road	29181990	
B22409.14	9-Hydroxy-9-fluorenecarboxylic acid, 97%	25GR	467-69-6	8,608	*	Air/Sea/Road	29181990	
B22409.22	9-Hydroxy-9-fluorenecarboxylic acid, 97%	100GR	467-69-6	24,292	*	Air/Sea/Road	29181990	
B22410.06	2,3,3-Trimethylindolenine, 98%	5GR	1640-39-7	2,133		Air/Sea/Road	29339900	18
B22410.09	2,3,3-Trimethylindolenine, 98%	10GR	1640-39-7	2,653		Air/Sea/Road	29339900	18
B22410.14	2,3,3-Trimethylindolenine, 98%	25GR	1640-39-7	6,096		Air/Sea/Road	29339900	18
B22410.18	2,3,3-Trimethylindolenine, 98%	50GR	1640-39-7	7,582		Air/Sea/Road	29339900	18
B22410.30	2,3,3-Trimethylindolenine, 98%	250GR	1640-39-7	27,239		Air/Sea/Road	29339900	18
B22411.03	5-Methoxy-2-methylbenzoselenazole, 97%	1GR	2946-17-0	1,780		Air/Sea/Road	29349900	
B22411.06	5-Methoxy-2-methylbenzoselenazole, 97%	5GR	2946-17-0	6,250		Air/Sea/Road	29349900	
B22413.06	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	5GR	22362-66-9	2,241		Air/Sea/Road	29147090	
B22413.14	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	25GR	22362-66-9	7,501		Air/Sea/Road	29147090	
B22413.22	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	100GR	22362-66-9	25,117		Air/Sea/Road	29147090	
B22414.03	4-Acetamido-9-fluorenone, 99%	1GR	42135-35-3	2,264		Air/Sea/Road	29242990	
B22414.06	4-Acetamido-9-fluorenone, 99%	5GR	42135-35-3	9,292		Air/Sea/Road	29242990	
B22415.03	2-Methyl-6-nitrobenzoxazole, 98%	1GR	5683-43-2	1,947		Air/Sea/Road	29349900	
B22415.06	2-Methyl-6-nitrobenzoxazole, 98%	5GR	5683-43-2	7,643		Air/Sea/Road	29349900	
B22415.14	2-Methyl-6-nitrobenzoxazole, 98%	25GR	5683-43-2	30,424		Air/Sea/Road	29349900	
B22417.03	1,3,5-Triethynylbenzene, 98%	1GR	7567-63-7	10,424		Air/Sea/Road	29029090	
B22417.06	1,3,5-Triethynylbenzene, 98%	5GR	7567-63-7	38,325		Air/Sea/Road	29029090	
B22419.09	4,4'-Diaminobenzanilide, 98%	10GR	785-30-8	1,560		Air/Sea/Road	29242990	
B22419.18	4,4'-Diaminobenzanilide, 98%	50GR	785-30-8	4,139		Air/Sea/Road	29242990	
B22419.30	4,4'-Diaminobenzanilide, 98%	250GR	785-30-8	15,803		Air/Sea/Road	29242990	
B22420.03	4-Cyanophenyl 4-n-butylbenzoate, 99%	1GR	38690-77-6	3,137		Air/Sea/Road	29269000	
B22420.06	4-Cyanophenyl 4-n-butylbenzoate, 99%	5GR	38690-77-6	12,265		Air/Sea/Road	29269000	
B22421.06	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	5GR	65273-47-4	2,653		Air/Sea/Road	29319090	
B22421.14	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	25GR	65273-47-4	10,201		Air/Sea/Road	29319090	
B22421.22	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	100GR	65273-47-4	33,725		Air/Sea/Road	29319090	
B22423.03	3,5-Difluoromandelic acid, 97%	1GR	132741-31-2	5,109		Air/Sea/Road	29181990	18
B22423.06	3,5-Difluoromandelic acid, 97%	5GR	132741-31-2	17,572		Air/Sea/Road	29181990	18
B22425.03	3-Chloro-4-fluoroanisole, 97%	1GR	202925-07-3	1,121		Air/Sea/Road	29093019	
B22425.06	3-Chloro-4-fluoroanisole, 97%	5GR	202925-07-3	4,339		Air/Sea/Road	29093019	
B22425.14	3-Chloro-4-fluoroanisole, 97%	25GR	202925-07-3	17,806		Air/Sea/Road	29093019	
B22426.14	Sulfacetamide sodium salt hydrate, 99%	25GR	6209-17-2	1,758		Air/Sea/Road	29350015	
B22426.22	Sulfacetamide sodium salt hydrate, 99%	100GR	6209-17-2	4,600		Air/Sea/Road	29350015	
B22426.36	Sulfacetamide sodium salt hydrate, 99%	500GR	6209-17-2	15,447		Air/Sea/Road	29350015	
B22428.03	Diethyl hexafluoroglutarate, 97%	1GR	424-40-8	1,816		Air/Sea/Road	29171990	
B22428.06	Diethyl hexafluoroglutarate, 97%	5GR	424-40-8	6,958		Air/Sea/Road	29171990	
B22429.06	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5GR	5909-24-0	2,800		Air/Sea/Road	29335990	18
B22429.14	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	25GR	5909-24-0	9,600		Air/Sea/Road	29335990	18
B22429.22	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	100GR	5909-24-0	38,400		Air/Sea/Road	29335990	18

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B22430.03	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	1GR	653-21-4	3,655		Air/Sea/Road	29163990	
B22430.06	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	5GR	653-21-4	11,628		Air/Sea/Road	29163990	
B22432.03	7-Methoxy-2-tetralone, 98%	1GR	4133-34-0	2,831		Air/Sea/Road	29145000	18
B22432.06	7-Methoxy-2-tetralone, 98%	5GR	4133-34-0	10,107		Air/Sea/Road	29145000	18
B22434.06	Acetonyltriphenylphosphonium bromide, 98+%	5GR	2236-01-3	3,101		Air/Sea/Road	29319090	
B22434.14	Acetonyltriphenylphosphonium bromide, 98+%	25GR	2236-01-3	11,770		Air/Sea/Road	29319090	
B22435.06	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	5GR	41840-28-2	1,780		Air/Sea/Road	29335990	
B22435.14	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	25GR	41840-28-2	7,228		Air/Sea/Road	29335990	
B22436.22	2-Phenylpropionaldehyde, 97%	100GR	93-53-8	3,043		Air/Sea/Road	29122990	18
B22436.36	2-Phenylpropionaldehyde, 97%	500GR	93-53-8	9,351		Air/Sea/Road	29122990	18
B22439.06	Sodium methanesulfonate, 98%	5GR	2386-57-4	2,041		Air/Sea/Road	29041090	18
B22439.14	Sodium methanesulfonate, 98%	25GR	2386-57-4	4,364		Air/Sea/Road	29041090	18
B22440.06	1-Methyl-1-phenylhydrazine, 97%	5GR	618-40-6	9,175		Air/Sea/Road	29280090	18
B22440.14	1-Methyl-1-phenylhydrazine, 97%	25GR	618-40-6	29,245		Air/Sea/Road	29280090	18
B22440.22	1-Methyl-1-phenylhydrazine, 97%	100GR	618-40-6	93,043		Air/Sea/Road	29280090	18
B22441.18	2-Benzylaminopyridine, 98%	50GR	6935-27-9	1,548		Air/Sea/Road	29333919	
B22441.30	2-Benzylaminopyridine, 98%	250GR	6935-27-9	5,932		Air/Sea/Road	29333919	
B22442.03	Perfluoro-tert-butanol, 99%	1GR	2378-02-1	2,052	*	Air/Sea/Road	29055900	18
B22442.06	Perfluoro-tert-butanol, 99%	5GR	2378-02-1	5,943	*	Air/Sea/Road	29055900	18
B22442.14	Perfluoro-tert-butanol, 99%	25GR	2378-02-1	23,348	*	Air/Sea/Road	29055900	18
B22443.03	2-(Trifluoromethyl)acrylic acid, 98%	1GR	381-98-6	2,028		Air/Sea/Road	29161290	18
B22443.06	2-(Trifluoromethyl)acrylic acid, 98%	5GR	381-98-6	7,829		Air/Sea/Road	29161290	18
B22443.14	2-(Trifluoromethyl)acrylic acid, 98%	25GR	381-98-6	31,133		Air/Sea/Road	29161290	18
B22444.14	Salicylsalicylic acid, 98%	25GR	552-94-3	2,000		Air/Sea/Road	29182990	18
B22444.22	Salicylsalicylic acid, 98%	100GR	552-94-3	7,501		Air/Sea/Road	29182990	18
B22444.36	Salicylsalicylic acid, 98%	500GR	552-94-3	31,133		Air/Sea/Road	29182990	18
B22445.06	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	5GR	2035-72-5	5,329		Air/Sea/Road	29189900	
B22445.14	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	25GR	2035-72-5	20,283		Air/Sea/Road	29189900	
B22445.22	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	100GR	2035-72-5	68,513		Air/Sea/Road	29189900	
B22446.09	1-Hexylboronic acid, 97%	10GR	16343-08-1	16,509		Air/Sea/Road	29319090	
B22446.88	1-Hexylboronic acid, 97%	2.5GR	16343-08-1	5,129		Air/Sea/Road	29319090	
B22447.06	N,N-Dibenzylhydroxylamine, 98%	5GR	621-07-8	2,358		Air/Sea/Road	29280090	
B22447.14	N,N-Dibenzylhydroxylamine, 98%	25GR	621-07-8	8,597		Air/Sea/Road	29280090	
B22447.22	N,N-Dibenzylhydroxylamine, 98%	100GR	621-07-8	21,600		Air/Sea/Road	29280090	
B22450.06	2-Fluoro-4-iodoaniline, 99%	5GR	29632-74-4	2,557		Air/Sea/Road	29214290	18
B22450.14	2-Fluoro-4-iodoaniline, 99%	25GR	29632-74-4	7,688		Air/Sea/Road	29214290	18
B22450.22	2-Fluoro-4-iodoaniline, 99%	100GR	29632-74-4	19,600		Air/Sea/Road	29214290	18
B22451.03	Di-2-pyridyl thionocarbonate, 98%	1GR	96989-50-3	5,837		Air/Sea/Road	29333990	18
B22451.06	Di-2-pyridyl thionocarbonate, 98%	5GR	96989-50-3	21,226		Air/Sea/Road	29333990	18
B22451.14	Di-2-pyridyl thionocarbonate, 98%	25GR	96989-50-3	63,562		Air/Sea/Road	29333990	18
B22455.06	4-(Methylthio)benzyl alcohol, 98%	5GR	3446-90-0	3,031		Air/Sea/Road	29309099	
B22455.14	4-(Methylthio)benzyl alcohol, 98%	25GR	3446-90-0	10,800		Air/Sea/Road	29309099	
B22455.22	4-(Methylthio)benzyl alcohol, 98%	100GR	3446-90-0	36,320		Air/Sea/Road	29309099	
B22457.03	Tris(trimethylsilyl)silane, 97%	1GR	1873-77-4	2,676		Air/Sea/Road	29319090	18
B22457.06	Tris(trimethylsilyl)silane, 97%	5GR	1873-77-4	9,056		Air/Sea/Road	29319090	18
B22457.14	Tris(trimethylsilyl)silane, 97%	25GR	1873-77-4	29,245		Air/Sea/Road	29319090	18
B22458.03	9,10-Dimethylanthracene, 97%	1GR	781-43-1	8,585		Air/Sea/Road	29029090	18
B22458.06	9,10-Dimethylanthracene, 97%	5GR	781-43-1	31,133		Air/Sea/Road	29029090	18
B22459.0B	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	1000GR	143-27-1	5,943		Air/Sea/Road	29211990	18
B22459.14	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	25GR	143-27-1	1,580		Air/Sea/Road	29211990	18
B22459.30	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	250GR	143-27-1	2,028		Air/Sea/Road	29211990	18
B22460.06	o-Thiocresol, 98%	5GR	137-06-4	2,548		Air/Sea/Road	29309099	18
B22460.14	o-Thiocresol, 98%	25GR	137-06-4	8,619		Air/Sea/Road	29309099	18
B22460.22	o-Thiocresol, 98%	100GR	137-06-4	29,128		Air/Sea/Road	29309099	18
B22462.09	2-Bromo-5-iodotoluene, 98+%	10GR	202865-85-8	10,213		Air/Sea/Road	29036990	
B22462.88	2-Bromo-5-iodotoluene, 98+%	2.5GR	202865-85-8	2,600		Air/Sea/Road		
B22464.03	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	1GR	37147-15-2	6,027				
B22464.06	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	5GR	37147-15-2	23,821				

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B22468.03	Ethyl thiophene-3-carboxylate, 98%	1GR	5751-80-4	1,827		Air/Sea/Road	29349900	
B22468.06	Ethyl thiophene-3-carboxylate, 98%	5GR	5751-80-4	6,970		Air/Sea/Road	29349900	
B22468.14	Ethyl thiophene-3-carboxylate, 98%	25GR	5751-80-4	31,367		Air/Sea/Road	29349900	
B22469.06	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	5GR	2328-12-3	2,865		Air/Sea/Road	29334900	18
B22469.14	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	25GR	2328-12-3	8,939		Air/Sea/Road	29334900	18
B22469.22	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	100GR	2328-12-3	24,174		Air/Sea/Road	29334900	18
B22470.03	1-Bromoperfluorooctane, 98+%	1GR	423-55-2	1,452	*	Air/Sea/Road	29037800	18
B22470.06	1-Bromoperfluorooctane, 98+%	5GR	423-55-2	3,902	*	Air/Sea/Road	29037800	18
B22470.14	1-Bromoperfluorooctane, 98+%	25GR	423-55-2	13,915	*	Air/Sea/Road	29037800	18
B22471.03	4-Cyanophenyl 4-n-hexylbenzoate, 99%	1GR	50793-85-6	3,574		Air/Sea/Road	29269000	
B22471.06	4-Cyanophenyl 4-n-hexylbenzoate, 99%	5GR	50793-85-6	13,678		Air/Sea/Road	29269000	
B22472.06	Bicyclo[3.2.0]hept-2-en-6-one, 97%	5GR	13173-09-6	5,376		Air/Sea/Road	29142990	
B22472.14	Bicyclo[3.2.0]hept-2-en-6-one, 97%	25GR	13173-09-6	22,169		Air/Sea/Road	29142990	
B22472.22	Bicyclo[3.2.0]hept-2-en-6-one, 97%	100GR	13173-09-6	71,344		Air/Sea/Road	29142990	
B22473.03	Imidazole-4-acetic acid monohydrochloride, 97%	1GR	3251-69-2	4,647		Air/Sea/Road	29332990	18
B22473.06	Imidazole-4-acetic acid monohydrochloride, 97%	5GR	3251-69-2	17,572		Air/Sea/Road	29332990	18
B22474.03	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1GR	1019-52-9	3,031		Air/Sea/Road	29182990	
B22474.06	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	5GR	1019-52-9	12,265		Air/Sea/Road	29182990	
B22475.03	N-Fmoc-L-norleucine, 98%	1GR	77284-32-3	2,028		Air/Sea/Road	29242990	18
B22475.06	N-Fmoc-L-norleucine, 98%	5GR	77284-32-3	6,898		Air/Sea/Road	29242990	18
B22475.14	N-Fmoc-L-norleucine, 98%	25GR	77284-32-3	27,122		Air/Sea/Road	29242990	18
B22476.04	Methyl 4-(chloromethyl)benzoate, 97%	2GR	34040-64-7	2,512		Air/Sea/Road	29163990	18
B22476.09	Methyl 4-(chloromethyl)benzoate, 97%	10GR	34040-64-7	9,909		Air/Sea/Road	29163990	18
B22477.03	4-Cyano-4'-n-pentyloxybiphenyl, 99%	1GR	52364-71-3	3,160		Air/Sea/Road	29269000	
B22477.06	4-Cyano-4'-n-pentyloxybiphenyl, 99%	5GR	52364-71-3	11,675		Air/Sea/Road	29269000	
B22478.02	3-Aminosalicylic acid, 97%	0.5GR	570-23-0	12,029		Air/Sea/Road	29225090	18
B22478.77	3-Aminosalicylic acid, 97%	0.1GR	570-23-0	3,655		Air/Sea/Road	29225090	18
B22480.06	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	5GR	35103-79-8	1,557		Air/Sea/Road	28259090	18
B22480.14	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	25GR	35103-79-8	4,622		Air/Sea/Road	28259090	18
B22480.22	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	100GR	35103-79-8	11,545		Air/Sea/Road	28259090	18
B22480.36	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	500GR	35103-79-8	43,042		Air/Sea/Road	28259090	18
B22481.14	Phosphorus(V) bromide, 95%	25GR	7789-69-7	4,600		Air/Sea/Road	28129000	18
B22481.22	Phosphorus(V) bromide, 95%	100GR	7789-69-7	14,549		Air/Sea/Road	28129000	18
B22481.36	Phosphorus(V) bromide, 95%	500GR	7789-69-7	70,282		Air/Sea/Road	28129000	18
B22483.88	1-Acetylpyrene, 97%	2.5GR	3264-21-9	2,784		Air/Sea/Road	29143990	18
B22484.06	2-Amino-5-chloro-3-nitropyridine, 98+%	5GR	5409-39-2	2,400		Air/Sea/Road	29333919	
B22484.14	2-Amino-5-chloro-3-nitropyridine, 98+%	25GR	5409-39-2	8,914		Air/Sea/Road	29333919	
B22484.22	2-Amino-5-chloro-3-nitropyridine, 98+%	100GR	5409-39-2	27,600		Air/Sea/Road	29333919	
B22485.06	N-Hydroxy-1,8-naphthalimide, 97%	5GR	7797-81-1	2,463		Air/Sea/Road	29251990	
B22485.14	N-Hydroxy-1,8-naphthalimide, 97%	25GR	7797-81-1	6,992		Air/Sea/Road	29251990	
B22487.06	2-Chloro-2',4'-difluoroacetophenone, 98%	5GR	51336-94-8	3,951		Air/Sea/Road	29147090	
B22487.14	2-Chloro-2',4'-difluoroacetophenone, 98%	25GR	51336-94-8	14,740		Air/Sea/Road	29147090	
B22488.06	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	5GR	130-14-3	1,899		Air/Sea/Road	29041090	
B22488.14	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	25GR	130-14-3	7,017		Air/Sea/Road	29041090	
B22488.22	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	100GR	130-14-3	19,930		Air/Sea/Road	29041090	
B22489.09	Methyl 2,5-dichlorobenzoate, 99%	10GR	2905-69-3	3,916		Air/Sea/Road	29163990	
B22489.18	Methyl 2,5-dichlorobenzoate, 99%	50GR	2905-69-3	13,915		Air/Sea/Road	29163990	
B22490.0B	Magnesium silicate, activated, for chromatography, 60-120 mesh	1000GR	1343-88-0	15,094		Air/Sea/Road	28399090	18
B22490.30	Magnesium silicate, activated, for chromatography, 60-120 mesh	250GR	1343-88-0	5,496		Air/Sea/Road	28399090	18
B22494.06	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	5GR	40789-98-8	3,538		Air/Sea/Road	29309070	

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B22494.14	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	25GR	40789-98-8	12,972		Air/Sea/Road	29309070	
B22495.03	2-(3-Phenylpropyl)pyridine, 99%	1GR	2110-18-1	1,947		Air/Sea/Road	29333990	18
B22495.06	2-(3-Phenylpropyl)pyridine, 99%	5GR	2110-18-1	4,881		Air/Sea/Road	29333990	18
B22495.14	2-(3-Phenylpropyl)pyridine, 99%	25GR	2110-18-1	14,387		Air/Sea/Road	29333990	18
B22499.06	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	5GR	2858-20-0	3,632		Air/Sea/Road	29335990	
B22499.14	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	25GR	2858-20-0	12,265		Air/Sea/Road	29335990	
B22504.22	2-Bromopropionyl bromide, 97%	100GR	563-76-8	2,784		Air/Sea/Road	29159090	
B22504.36	2-Bromopropionyl bromide, 97%	500GR	563-76-8	9,940		Air/Sea/Road	29159090	
B22505.06	5-Hexen-2-one, 98%	5GR	109-49-9	2,005		Air/Sea/Road	29141990	18
B22505.14	5-Hexen-2-one, 98%	25GR	109-49-9	6,074		Air/Sea/Road	29141990	18
B22506.03	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	1GR	88568-95-0	2,600		Air/Sea/Road	29224990	18
B22506.06	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	5GR	88568-95-0	10,766		Air/Sea/Road	29224990	18
B22506.14	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	25GR	88568-95-0	37,146		Air/Sea/Road	29224990	18
B22510.22	Zinc bromide, anhydrous, 98%	100GR	7699-45-8	2,570		Air/Sea/Road	28275990	18
B22510.36	Zinc bromide, anhydrous, 98%	500GR	7699-45-8	8,149		Air/Sea/Road	28275990	18
B22514.06	Allyl methyl sulfide, 98%	5GR	10152-76-8	1,710		Air/Sea/Road	29309099	
B22514.14	Allyl methyl sulfide, 98%	25GR	10152-76-8	4,828		Air/Sea/Road	29309099	
B22515.14	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	25GR	6976-37-0	2,217		Air/Sea/Road	29221990	18
B22515.22	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	100GR	6976-37-0	8,007		Air/Sea/Road	29221990	18
B22515.36	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	500GR	6976-37-0	28,302		Air/Sea/Road	29221990	18
B22517.22	(3-Chloropropyl)trimethoxysilane, 97%	100GR	2530-87-2	2,453		Air/Sea/Road	29319090	18
B22517.36	(3-Chloropropyl)trimethoxysilane, 97%	500GR	2530-87-2	9,375		Air/Sea/Road	29319090	18
B22518.06	Methyl 2-amino-3,5-dibromobenzoate, 98+%	5GR	606-00-8	920		Air/Sea/Road	29224990	
B22518.14	Methyl 2-amino-3,5-dibromobenzoate, 98+%	25GR	606-00-8	2,701		Air/Sea/Road	29224990	
B22518.22	Methyl 2-amino-3,5-dibromobenzoate, 98+%	100GR	606-00-8	7,287		Air/Sea/Road	29224990	
B22519.03	Methyl 4-amino-3-chlorobenzoate, 99%	1GR	84228-44-4	3,139		Air/Sea/Road	29224990	18
B22519.06	Methyl 4-amino-3-chlorobenzoate, 99%	5GR	84228-44-4	12,265		Air/Sea/Road	29224990	18
B22521.09	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	10GR	53786-28-0	3,243		Air/Sea/Road	29339900	18
B22521.18	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	50GR	53786-28-0	12,265		Air/Sea/Road	29339900	18
B22521.30	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	250GR	53786-28-0	47,642		Air/Sea/Road	29339900	18
B22522.09	N-Boc-^b-alanine, 99%	10GR	3303-84-2	4,800		Air/Sea/Road	29241900	18
B22522.88	N-Boc-^b-alanine, 99%	2.5GR	3303-84-2	1,911		Air/Sea/Road	29241900	18
B22523.03	4-Bromo-1-fluoro-2-nitrobenzene, 98%	1GR	364-73-8	1,933		Air/Sea/Road	29049990	
B22523.06	4-Bromo-1-fluoro-2-nitrobenzene, 98%	5GR	364-73-8	5,874		Air/Sea/Road	29049990	
B22523.14	4-Bromo-1-fluoro-2-nitrobenzene, 98%	25GR	364-73-8	20,283		Air/Sea/Road	29049990	
B22524.03	Vitamin D3, 99%	1GR	67-97-0	4,481	*	Air/Sea/Road	29362990	18
B22524.06	Vitamin D3, 99%	5GR	67-97-0	11,745	*	Air/Sea/Road	29362990	18
B22525.06	Ethyl 2-bromoisovalerate, 97%	5GR	609-12-1	3,007		Air/Sea/Road	29159090	18
B22525.14	Ethyl 2-bromoisovalerate, 97%	25GR	609-12-1	11,428		Air/Sea/Road	29159090	18
B22526.03	4-(Trifluoromethyl)phenylacetic acid, 99%	1GR	32857-62-8	2,619		Air/Sea/Road	29163990	18
B22526.06	4-(Trifluoromethyl)phenylacetic acid, 99%	5GR	32857-62-8	8,243		Air/Sea/Road	29163990	18
B22526.14	4-(Trifluoromethyl)phenylacetic acid, 99%	25GR	32857-62-8	25,826		Air/Sea/Road	29163990	18
B22528.14	Methyl methoxyacetate, 99%	25GR	6290-49-9	1,463		Air/Sea/Road	29189900	18
B22528.22	Methyl methoxyacetate, 99%	100GR	6290-49-9	4,127		Air/Sea/Road	29189900	18
B22528.36	Methyl methoxyacetate, 99%	500GR	6290-49-9	12,735		Air/Sea/Road	29189900	18
B22529.14	3-Amino-9-ethylcarbazole, 95%	25GR	132-32-1	4,965		Air/Sea/Road	29339900	18
B22529.22	3-Amino-9-ethylcarbazole, 95%	100GR	132-32-1	15,803		Air/Sea/Road	29339900	18
B22530.09	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	10GR	4551-69-3	6,121		Air/Sea/Road	29331990	
B22530.18	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	50GR	4551-69-3	21,933		Air/Sea/Road	29331990	
B22531.03	(Methylthio)acetic acid, 98%	1GR	2444-37-3	1,544		Air/Sea/Road	29309099	
B22531.06	(Methylthio)acetic acid, 98%	5GR	2444-37-3	4,091		Air/Sea/Road	29309099	
B22531.14	(Methylthio)acetic acid, 98%	25GR	2444-37-3	18,514		Air/Sea/Road	29309099	

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B22532.88	S-Allyl thiopropionate, 99%	2.5GR	41820-22-8	2,442		Air/Sea/Road	29309099	
B22533.14	Methyl 4-hydroxyphenylacetate, 98+%	25GR	14199-15-6	3,916		Air/Sea/Road	29182990	18
B22533.22	Methyl 4-hydroxyphenylacetate, 98+%	100GR	14199-15-6	10,483		Air/Sea/Road	29182990	18
B22533.36	Methyl 4-hydroxyphenylacetate, 98+%	500GR	14199-15-6	39,621		Air/Sea/Road	29182990	18
B22534.09	5-Chloro-1,3-benzodioxole, 98%	10GR	7228-38-8	3,232		Air/Sea/Road	29329900	
B22534.18	5-Chloro-1,3-benzodioxole, 98%	50GR	7228-38-8	12,029		Air/Sea/Road	29329900	
B22534.30	5-Chloro-1,3-benzodioxole, 98%	250GR	7228-38-8	48,821		Air/Sea/Road	29329900	
B22535.03	4-Cyanoimidazole-5-carboxamide hydrate, 97%	1GR	5372-23-6	5,129		Air/Sea/Road	29332990	18
B22535.06	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5GR	5372-23-6	18,868		Air/Sea/Road	29332990	18
B22536.09	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	10GR	1899-24-7	5,979		Air/Sea/Road	29329900	18
B22536.18	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	50GR	1899-24-7	18,395		Air/Sea/Road	29329900	18
B22537.06	2-Methylthiazolidine, 98%	5GR	24050-16-6	3,702		Air/Sea/Road	29341000	
B22537.14	2-Methylthiazolidine, 98%	25GR	24050-16-6	14,268		Air/Sea/Road	29341000	
B22539.06	Benzyl phenyl ether, 97%	5GR	946-80-5	2,712		Air/Sea/Road	29093090	18
B22539.14	Benzyl phenyl ether, 97%	25GR	946-80-5	8,444		Air/Sea/Road	29093090	18
B22539.22	Benzyl phenyl ether, 97%	100GR	946-80-5	25,707		Air/Sea/Road	29093090	18
B22542.06	4-Methoxybenzyl mercaptan, 98%	5GR	6258-60-2	3,605		Air/Sea/Road	29309099	18
B22542.14	4-Methoxybenzyl mercaptan, 98%	25GR	6258-60-2	13,444		Air/Sea/Road	29309099	18
B22544.06	2,5-Difluorotoluene, 98%	5GR	452-67-5	2,959		Air/Sea/Road	29036990	
B22544.14	2,5-Difluorotoluene, 98%	25GR	452-67-5	11,651		Air/Sea/Road	29036990	
B22545.06	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	5GR	372-29-2	2,559		Air/Sea/Road	29224990	
B22545.14	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	25GR	372-29-2	9,670		Air/Sea/Road	29224990	
B22547.03	Benzo[c]cinnoline N-oxide, 95%	1GR	6141-98-6	1,886		Air/Sea/Road	29339900	
B22547.06	Benzo[c]cinnoline N-oxide, 95%	5GR	6141-98-6	6,556		Air/Sea/Road	29339900	
B22548.14	4-Chloro-3-iodobenzotrifluoride, 98%	25GR	672-57-1	2,122		Air/Sea/Road	29036990	
B22548.22	4-Chloro-3-iodobenzotrifluoride, 98%	100GR	672-57-1	7,087		Air/Sea/Road	29036990	
B22550.03	Bathocuproin sulfonate disodium salt hydrate, 97%	1GR	52698-84-7	9,328		Air/Sea/Road	29339900	18
B22550.06	Bathocuproin sulfonate disodium salt hydrate, 97%	5GR	52698-84-7	35,024		Air/Sea/Road	29339900	18
B22550.MD	Bathocuproin sulfonate disodium salt hydrate, 97%	250MG	52698-84-7	3,112		Air/Sea/Road	29339900	18
B22551.03	4-(4-Chlorobenzoyl)pyridine, 99+%	1GR	14548-48-2	3,574		Air/Sea/Road	29333919	
B22551.06	4-(4-Chlorobenzoyl)pyridine, 99+%	5GR	14548-48-2	13,678		Air/Sea/Road	29333919	
B22551.14	4-(4-Chlorobenzoyl)pyridine, 99+%	25GR	14548-48-2	57,310		Air/Sea/Road	29333919	
B22553.22	Strontium bromide hexahydrate, 99%	100GR	7789-53-9	4,433		Air/Sea/Road	28275990	
B22553.36	Strontium bromide hexahydrate, 99%	500GR	7789-53-9	16,746		Air/Sea/Road	28275990	
B22554.09	2-Isobutyl-4,5-dimethylthiazole, 99%	10GR	53498-32-1	4,233		Air/Sea/Road	29341000	
B22554.88	2-Isobutyl-4,5-dimethylthiazole, 99%	2.5GR	53498-32-1	1,474		Air/Sea/Road	29341000	
B22556.09	2-Mercapto-1,3,4-thiadiazole, 98%	10GR	18686-82-3	2,181		Air/Sea/Road	29349900	
B22556.18	2-Mercapto-1,3,4-thiadiazole, 98%	50GR	18686-82-3	7,200		Air/Sea/Road	29349900	
B22556.30	2-Mercapto-1,3,4-thiadiazole, 98%	250GR	18686-82-3	33,845		Air/Sea/Road	29349900	
B22557.03	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	1GR	3886-08-6	1,863		Air/Sea/Road	29251900	18
B22557.06	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	5GR	3886-08-6	5,390		Air/Sea/Road	29251900	18
B22559.03	Ethylphosphonic acid, 98+%	1GR	6779-09-5	1,875	*	Air/Sea/Road	29209055	
B22559.06	Ethylphosphonic acid, 98+%	5GR	6779-09-5	6,049	*	Air/Sea/Road	29209055	
B22559.14	Ethylphosphonic acid, 98+%	25GR	6779-09-5	20,400	*	Air/Sea/Road	29209055	
B22560.09	Di-n-decyl sulfide, 97%	10GR	693-83-4	3,421		Air/Sea/Road	29309099	
B22560.18	Di-n-decyl sulfide, 97%	50GR	693-83-4	13,444		Air/Sea/Road	29309099	
B22561.0B	Phenyl acetate, 97%	1000GR	122-79-2	9,150		Air/Sea/Road	29153990	18
B22561.30	Phenyl acetate, 97%	250GR	122-79-2	3,432		Air/Sea/Road	29153990	18
B22562.14	3'-Chloro-2'-methylacetanilide, 98%	25GR	7463-35-6	3,490		Air/Sea/Road	29242990	
B22562.22	3'-Chloro-2'-methylacetanilide, 98%	100GR	7463-35-6	10,591		Air/Sea/Road	29242990	
B22564.06	Methyl (4-hydroxymethyl)benzoate, 99%	5GR	6908-41-4	2,600		Air/Sea/Road	29182990	18
B22564.14	Methyl (4-hydroxymethyl)benzoate, 99%	25GR	6908-41-4	13,325		Air/Sea/Road	29182990	18
B22565.09	3-Fluoro-N-methylaniline, 97%	10GR	1978-37-6	4,197		Air/Sea/Road	29214990	
B22565.18	3-Fluoro-N-methylaniline, 97%	50GR	1978-37-6	12,972		Air/Sea/Road	29214990	
B22565.30	3-Fluoro-N-methylaniline, 97%	250GR	1978-37-6	42,925		Air/Sea/Road	29214990	
B22568.06	Di-n-hexyl disulfide, tech. 85%	5GR	10496-15-8	2,548		Air/Sea/Road	29309099	
B22568.14	Di-n-hexyl disulfide, tech. 85%	25GR	10496-15-8	9,292		Air/Sea/Road	29309099	

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B22573.06	2-Chlorocyclopentanone, 98%, stab. with potassium carbonate	5GR	694-28-0	4,568		Air/Sea/Road	29147990	
B22575.03	O-tert-Butyl-L-tyrosine, 99%	1GR	18822-59-8	7,818		Air/Sea/Road	29225090	
B22575.06	O-tert-Butyl-L-tyrosine, 99%	5GR	18822-59-8	27,239		Air/Sea/Road	29225090	
B22577.06	9-Dodecyn-1-ol, 97%	5GR	71084-08-7	4,517		Air/Sea/Road	29052900	
B22577.14	9-Dodecyn-1-ol, 97%	25GR	71084-08-7	19,221		Air/Sea/Road	29052900	
B22578.03	3,4,5-Trifluorobenzyl bromide, 97%	1GR	220141-72-0	4,364		Air/Sea/Road	29036990	
B22578.06	3,4,5-Trifluorobenzyl bromide, 97%	5GR	220141-72-0	16,746		Air/Sea/Road	29036990	
B22579.09	3-n-Hexylthio-1,2,4-triazole, 97%	10GR	74682-60-3	6,569		Air/Sea/Road	29339900	
B22579.88	3-n-Hexylthio-1,2,4-triazole, 97%	2.5GR	74682-60-3	2,064		Air/Sea/Road	29339900	
B22580.03	5-Methoxy-2-benzimidazolinone, 98%	1GR	2080-75-3	2,665		Air/Sea/Road	29339900	
B22580.06	5-Methoxy-2-benzimidazolinone, 98%	5GR	2080-75-3	10,744		Air/Sea/Road	29339900	
B22582.14	4-Chlorobutyl acetate, 98%	25GR	6962-92-1	3,538		Air/Sea/Road	29153990	
B22582.22	4-Chlorobutyl acetate, 98%	100GR	6962-92-1	9,940		Air/Sea/Road	29153990	
B22582.36	4-Chlorobutyl acetate, 98%	500GR	6962-92-1	41,510		Air/Sea/Road	29153990	
B22584.03	5-Methoxy-2-methylbenzothiazole, 97%	1GR	2941-69-7	2,041		Air/Sea/Road	29342000	
B22584.06	5-Methoxy-2-methylbenzothiazole, 97%	5GR	2941-69-7	6,000		Air/Sea/Road	29342000	
B22587.09	Flavanone, 98+%	10GR	487-26-3	2,347		Air/Sea/Road	29329900	
B22587.18	Flavanone, 98+%	50GR	487-26-3	9,339		Air/Sea/Road	29329900	
B22588.03	Tetraphenylthiophene, 97%	1GR	1884-68-0	4,080		Air/Sea/Road	29349900	
B22588.06	Tetraphenylthiophene, 97%	5GR	1884-68-0	16,982		Air/Sea/Road	29349900	
B22589.06	4-n-Heptylbenzoic acid, 99+%	5GR	38350-87-7	2,995		Air/Sea/Road	29163990	
B22589.14	4-n-Heptylbenzoic acid, 99+%	25GR	38350-87-7	10,602		Air/Sea/Road	29163990	
B22594.03	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	1GR	6813-38-3	5,766		Air/Sea/Road	29333990	18
B22594.06	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	5GR	6813-38-3	25,471		Air/Sea/Road	29333990	18
B22594.14	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	25GR	6813-38-3	98,230		Air/Sea/Road	29333990	18
B22596.03	5-Methylbenzoxazole, 99%	1GR	10531-78-9	1,220		Air/Sea/Road	29349900	
B22596.06	5-Methylbenzoxazole, 99%	5GR	10531-78-9	1,290		Air/Sea/Road	29349900	
B22596.14	5-Methylbenzoxazole, 99%	25GR	10531-78-9	4,528		Air/Sea/Road	29349900	
B22597.09	Ethyl 2-methyl-2-(methylthio)propionate, 98%	10GR	49773-24-2	6,497		Air/Sea/Road	29309099	
B22597.88	Ethyl 2-methyl-2-(methylthio)propionate, 98%	2.5GR	49773-24-2	2,041		Air/Sea/Road	29309099	
B22599.06	2-Methylbutyryl chloride, 99%	5GR	57526-28-0	3,018		Air/Sea/Road	29130090	18
B22599.14	2-Methylbutyryl chloride, 99%	25GR	57526-28-0	9,798		Air/Sea/Road	29130090	18
B22599.22	2-Methylbutyryl chloride, 99%	100GR	57526-28-0	24,764		Air/Sea/Road	29130090	18
B22600.06	2,3,5,6-Tetrafluorophenylhydrazine, 97%	5GR	653-11-2	1,699		Air/Sea/Road	29280090	
B22600.14	2,3,5,6-Tetrafluorophenylhydrazine, 97%	25GR	653-11-2	6,603		Air/Sea/Road	29280090	
B22601.03	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	1GR	57202-48-9	8,480		Air/Sea/Road	29335990	
B22601.06	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	5GR	57202-48-9	32,546		Air/Sea/Road	29335990	
B22603.03	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	1GR	5104-49-4	2,406		Air/Sea/Road	29163990	18
B22603.06	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5GR	5104-49-4	7,807		Air/Sea/Road	29163990	18
B22603.14	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	25GR	5104-49-4	25,471		Air/Sea/Road	29163990	18
B22606.14	2,6-Dimethoxytoluene, 98%	25GR	5673-07-4	3,443		Air/Sea/Road	29093090	
B22606.22	2,6-Dimethoxytoluene, 98%	100GR	5673-07-4	9,751		Air/Sea/Road	29093090	
B22607.02	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	0.5GR	54211-46-0	4,528		Air/Sea/Road	29269000	
B22607.88	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	2.5GR	54211-46-0	17,335		Air/Sea/Road	29269000	
B22608.09	1-Methylthio-1-methylamino-2-nitroethylene, 97%	10GR	61832-41-5	1,746		Air/Sea/Road	29309099	
B22608.18	1-Methylthio-1-methylamino-2-nitroethylene, 97%	50GR	61832-41-5	5,471		Air/Sea/Road	29309099	
B22608.30	1-Methylthio-1-methylamino-2-nitroethylene, 97%	250GR	61832-41-5	22,642		Air/Sea/Road	29309099	
B22610.06	n-Tetradecanamide, 98%	5GR	638-58-4	3,844		Air/Sea/Road	29241900	
B22610.14	n-Tetradecanamide, 98%	25GR	638-58-4	14,504		Air/Sea/Road	29241900	
B22610.22	n-Tetradecanamide, 98%	100GR	638-58-4	48,702		Air/Sea/Road	29241900	
B22612.06	7-Oxabicyclo[2.2.1]heptane, 98%	5GR	279-49-2	5,707		Air/Sea/Road	29329900	
B22612.14	7-Oxabicyclo[2.2.1]heptane, 98%	25GR	279-49-2	21,580		Air/Sea/Road	29329900	
B22612.22	7-Oxabicyclo[2.2.1]heptane, 98%	100GR	279-49-2	68,985		Air/Sea/Road	29329900	
B22614.09	4-Methoxybenzamide, 98%	10GR	3424-93-9	3,207		Air/Sea/Road	29242990	18
B22614.18	4-Methoxybenzamide, 98%	50GR	3424-93-9	12,029		Air/Sea/Road	29242990	18
B22615.06	N,N'-Diaminoguanidine monohydrochloride, 98%	5GR	36062-19-8	2,005		Air/Sea/Road	29252990	18
B22615.14	N,N'-Diaminoguanidine monohydrochloride, 98%	25GR	36062-19-8	5,272		Air/Sea/Road	29252990	18
B22615.22	N,N'-Diaminoguanidine monohydrochloride, 98%	100GR	36062-19-8	20,283		Air/Sea/Road	29252990	18
B22616.06	4-Methyloctanoic acid, 98%	5GR	54947-74-9	2,620		Air/Sea/Road	29159090	
B22616.14	4-Methyloctanoic acid, 98%	25GR	54947-74-9	11,475		Air/Sea/Road	29159090	

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B22617.03	2,5,6-Trimethylbenzoxazole, 98%	1GR	19219-98-8	1,202		Air/Sea/Road	29349900	
B22617.06	2,5,6-Trimethylbenzoxazole, 98%	5GR	19219-98-8	3,200		Air/Sea/Road	29349900	
B22617.14	2,5,6-Trimethylbenzoxazole, 98%	25GR	19219-98-8	15,094		Air/Sea/Road	29349900	
B22619.03	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	1GR	15547-89-4	5,307		Air/Sea/Road	29145000	
B22619.06	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	5GR	15547-89-4	16,863		Air/Sea/Road	29145000	
B22619.14	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	25GR	15547-89-4	62,383		Air/Sea/Road	29145000	
B22620.18	4-Isopropylphenol, 98%	50GR	99-89-8	2,052		Air/Sea/Road	29071990	18
B22620.30	4-Isopropylphenol, 98%	250GR	99-89-8	7,913		Air/Sea/Road	29071990	18
B22620.A1	4-Isopropylphenol, 98%	1KG	99-89-8	22,642		Air/Sea/Road	29071990	18
B22623.06	3-Methylcyclohexane-1,2-dione, 98+%	5GR	3008-43-3	4,091		Air/Sea/Road	29142990	
B22623.14	3-Methylcyclohexane-1,2-dione, 98+%	25GR	3008-43-3	11,069		Air/Sea/Road	29142990	
B22624.03	4-Fluorophthalonitrile, 98%	1GR	65610-14-2	7,665		Air/Sea/Road	29269000	
B22624.06	4-Fluorophthalonitrile, 98%	5GR	65610-14-2	25,943		Air/Sea/Road	29269000	
B22624.MD	4-Fluorophthalonitrile, 98%	250MG	65610-14-2	2,984		Air/Sea/Road	29269000	
B22625.06	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	5GR	57696-89-6	2,948		Air/Sea/Road	29142990	
B22625.14	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	25GR	57696-89-6	10,730		Air/Sea/Road	29142990	
B22629.06	Dibenzyl diisopropylphosphoramidite, 94%	5GR	108549-23-1	6,027		Air/Sea/Road	29313900	18
B22629.14	Dibenzyl diisopropylphosphoramidite, 94%	25GR	108549-23-1	21,463		Air/Sea/Road	29313900	18
B22629.22	Dibenzyl diisopropylphosphoramidite, 94%	100GR	108549-23-1	68,749		Air/Sea/Road	29313900	18
B22630.06	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	5GR	67715-80-4	2,338		Air/Sea/Road	29349900	
B22630.14	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	25GR	67715-80-4	7,659		Air/Sea/Road	29349900	
B22634.03	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	1GR	2478-38-8	3,385		Air/Sea/Road	29145000	18
B22634.06	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	5GR	2478-38-8	10,282		Air/Sea/Road	29145000	18
B22634.14	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	25GR	2478-38-8	43,042		Air/Sea/Road	29145000	18
B22636.06	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	5GR	629-20-9	10,991		Air/Sea/Road	29021900	18
B22636.14	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	25GR	629-20-9	38,679		Air/Sea/Road	29021900	18
B22637.0B	Valeryl chloride, 98%	1000GR	638-29-9	19,600		Air/Sea/Road	29159090	18
B22637.18	Valeryl chloride, 98%	50GR	638-29-9	1,627		Air/Sea/Road	29159090	18
B22637.30	Valeryl chloride, 98%	250GR	638-29-9	6,970		Air/Sea/Road	29159090	18
B22639.09	4-Methyl-2-pentenoic acid, 98+%	10GR	10321-71-8	2,241		Air/Sea/Road	29161990	
B22639.18	4-Methyl-2-pentenoic acid, 98+%	50GR	10321-71-8	8,466		Air/Sea/Road	29161990	
B22640.03	2-Ethyl-5-methylthiophene, 99%	1GR	40323-88-4	1,321		Air/Sea/Road	29349900	
B22640.06	2-Ethyl-5-methylthiophene, 99%	5GR	40323-88-4	4,942		Air/Sea/Road	29349900	
B22640.14	2-Ethyl-5-methylthiophene, 99%	25GR	40323-88-4	19,104		Air/Sea/Road	29349900	
B22642.03	Thiophene-2-thiol, contains dimer, 97% as monomer	1GR	7774-74-5	1,769		Air/Sea/Road	29349900	
B22642.06	Thiophene-2-thiol, contains dimer, 97% as monomer	5GR	7774-74-5	4,870		Air/Sea/Road	29349900	
B22642.14	Thiophene-2-thiol, contains dimer, 97% as monomer	25GR	7774-74-5	18,514		Air/Sea/Road	29349900	
B22644.09	1-Iodonaphthalene, 98%	10GR	90-14-2	2,929		Air/Sea/Road	29039990	18
B22644.18	1-Iodonaphthalene, 98%	50GR	90-14-2	12,400		Air/Sea/Road	29039990	18
B22645.06	Hydroquinone-O,O'-diacetic acid, 98%	5GR	2245-53-6	2,322		Air/Sea/Road	29189900	
B22645.14	Hydroquinone-O,O'-diacetic acid, 98%	25GR	2245-53-6	8,090		Air/Sea/Road	29189900	
B22645.22	Hydroquinone-O,O'-diacetic acid, 98%	100GR	2245-53-6	25,943		Air/Sea/Road	29189900	
B22647.03	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	1GR	21209-51-8	3,574		Air/Sea/Road	29242990	
B22647.06	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	5GR	21209-51-8	13,089		Air/Sea/Road	29242990	
B22649.03	2,5-Dimethoxybenzenesulfonamide, 97%	1GR	19116-90-6	5,696		Air/Sea/Road	29350090	
B22649.06	2,5-Dimethoxybenzenesulfonamide, 97%	5GR	19116-90-6	22,169		Air/Sea/Road	29350090	
B22650.06	2,2-Diphenylglycine, 98%	5GR	3060-50-2	4,422		Air/Sea/Road	29349900	18
B22650.14	2,2-Diphenylglycine, 98%	25GR	3060-50-2	16,863		Air/Sea/Road	29349900	18
B22650.22	2,2-Diphenylglycine, 98%	100GR	3060-50-2	51,886		Air/Sea/Road	29349900	18
B22654.14	Benzoin isopropyl ether, 98+%	25GR	6652-28-4	2,800		Air/Sea/Road	29145000	
B22654.22	Benzoin isopropyl ether, 98+%	100GR	6652-28-4	10,154		Air/Sea/Road	29145000	
B22654.36	Benzoin isopropyl ether, 98+%	500GR	6652-28-4	38,679		Air/Sea/Road	29145000	
B22657.04	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2GR	2309-07-1	4,717		Air/Sea/Road	29189900	
B22657.09	Methyl 4-hydroxy-3-methoxycinnamate, 99%	10GR	2309-07-1	15,330		Air/Sea/Road	29189900	
B22658.0E	Filter aid, Celite Hyflo Super-cel|r	2500GR	68855-54-9	5,932		Air/Sea/Road	29420090	18
B22658.36	Filter aid, Celite Hyflo Super-cel|r	500GR	68855-54-9	2,064		Air/Sea/Road	29420090	18

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B22660.06	1,4-Diiodooctafluorobutane, 97%, stab. with copper	5GR	375-50-8	4,422	*	Air/Sea/Road	29037900	18
B22660.14	1,4-Diiodooctafluorobutane, 97%, stab. with copper	25GR	375-50-8	14,857	*	Air/Sea/Road	29037900	18
B22662.22	2-Diisopropylaminoethyl chloride hydrochloride, 98%	100GR	4261-68-1	2,005	*	Air/Sea/Road	29211990	
B22662.36	2-Diisopropylaminoethyl chloride hydrochloride, 98%	500GR	4261-68-1	9,009	*	Air/Sea/Road	29211990	
B22663.09	Thiotriazinone, 98+%	10GR	58909-39-0	3,043		Air/Sea/Road	29336900	
B22663.18	Thiotriazinone, 98+%	50GR	58909-39-0	11,781		Air/Sea/Road	29336900	
B22663.30	Thiotriazinone, 98+%	250GR	58909-39-0	42,099		Air/Sea/Road	29336900	
B22664.06	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	5GR	2403-88-5	1,310		Air/Sea/Road	29333990	18
B22664.14	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	25GR	2403-88-5	3,900		Air/Sea/Road	29333990	18
B22664.22	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	100GR	2403-88-5	12,499		Air/Sea/Road	29333990	18
B22665.14	2-Ethoxy-1-naphthoic acid, 98%	25GR	2224-00-2	3,349		Air/Sea/Road	29182990	18
B22665.22	2-Ethoxy-1-naphthoic acid, 98%	100GR	2224-00-2	11,180		Air/Sea/Road	29182990	18
B22666.03	N-Boc-O-benzyl-D-serine, 99%	1GR	47173-80-8	3,914		Air/Sea/Road	29225090	18
B22666.06	N-Boc-O-benzyl-D-serine, 99%	5GR	47173-80-8	15,330		Air/Sea/Road	29225090	18
B22667.06	(Methylthio)acetaldehyde dimethyl acetal, 97%	5GR	40015-15-4	2,512		Air/Sea/Road	29309099	18
B22667.14	(Methylthio)acetaldehyde dimethyl acetal, 97%	25GR	40015-15-4	9,600		Air/Sea/Road	29309099	18
B22669.06	3-Chlorothiophene, 98%, may contain up to 2% DMF	5GR	17249-80-8	3,373		Air/Sea/Road	29349900	18
B22669.14	3-Chlorothiophene, 98%, may contain up to 2% DMF	25GR	17249-80-8	9,038		Air/Sea/Road	29349900	18
B22669.22	3-Chlorothiophene, 98%, may contain up to 2% DMF	100GR	17249-80-8	39,200		Air/Sea/Road	29349900	18
B22670.01	5,6,7-Trimethoxyflavone, 97%	0.25GR	973-67-1	9,081		Air/Sea/Road	29322990	
B22670.03	5,6,7-Trimethoxyflavone, 97%	1GR	973-67-1	30,307		Air/Sea/Road	29322990	
B22671.06	3-(5-Methyl-2-furyl)butyraldehyde, 99%	5GR	31704-80-0	1,521		Air/Sea/Road	29124990	
B22671.14	3-(5-Methyl-2-furyl)butyraldehyde, 99%	25GR	31704-80-0	5,707		Air/Sea/Road	29124990	
B22671.22	3-(5-Methyl-2-furyl)butyraldehyde, 99%	100GR	31704-80-0	18,395		Air/Sea/Road	29124990	
B22672.14	(^+)-3-Amino-1,2-propanediol, 97%	25GR	616-30-8	4,634		Air/Sea/Road	29221990	18
B22672.22	(^+)-3-Amino-1,2-propanediol, 97%	100GR	616-30-8	12,265		Air/Sea/Road	29221990	18
B22672.36	(^+)-3-Amino-1,2-propanediol, 97%	500GR	616-30-8	42,925		Air/Sea/Road	29221990	18
B22673.03	4-(Methylthio)butanol, 99%	1GR	20582-85-8	1,994		Air/Sea/Road	29309099	
B22673.06	4-(Methylthio)butanol, 99%	5GR	20582-85-8	6,486		Air/Sea/Road	29309099	
B22673.14	4-(Methylthio)butanol, 99%	25GR	20582-85-8	23,463		Air/Sea/Road	29309099	
B22674.0B	3-Chloro-2-methylpropene, 98%	1000GR	563-47-3	24,764		Air/Sea/Road	29032900	18
B22674.18	3-Chloro-2-methylpropene, 98%	50GR	563-47-3	2,878		Air/Sea/Road	29032900	18
B22674.30	3-Chloro-2-methylpropene, 98%	250GR	563-47-3	8,527		Air/Sea/Road	29032900	18
B22681.14	Dimethyl suberate, 99%	25GR	1732-09-8	2,806		Air/Sea/Road	29171990	
B22681.22	Dimethyl suberate, 99%	100GR	1732-09-8	6,475		Air/Sea/Road	29171990	
B22682.06	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	5GR	45102-52-1	2,347		Air/Sea/Road	29161400	
B22682.14	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	25GR	45102-52-1	6,917		Air/Sea/Road	29161400	
B22683.14	L-Tyrosine methyl ester hydrochloride, 98+%	25GR	3417-91-2	2,712		Air/Sea/Road	29225090	
B22683.22	L-Tyrosine methyl ester hydrochloride, 98+%	100GR	3417-91-2	8,691		Air/Sea/Road	29225090	
B22686.14	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	25GR	127-00-4	1,900	*	Air/Sea/Road	29055900	
B22686.22	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	100GR	127-00-4	6,391	*	Air/Sea/Road	29055900	
B22689.06	4-n-Dodecyloxybenzoic acid, 98%	5GR	2312-15-4	2,358		Air/Sea/Road	29189900	
B22689.14	4-n-Dodecyloxybenzoic acid, 98%	25GR	2312-15-4	8,585		Air/Sea/Road	29189900	
B22690.03	2-Amino-5-chlorobenzonitrile, 97%	1GR	5922-60-1	1,805		Air/Sea/Road	29269000	
B22690.06	2-Amino-5-chlorobenzonitrile, 97%	5GR	5922-60-1	6,091		Air/Sea/Road	29269000	
B22691.09	2-Iodo-4-(trifluoromethyl)aniline, 99%	10GR	163444-17-5	4,091		Air/Sea/Road	29214390	
B22691.18	2-Iodo-4-(trifluoromethyl)aniline, 99%	50GR	163444-17-5	14,400		Air/Sea/Road	29214390	
B22691.30	2-Iodo-4-(trifluoromethyl)aniline, 99%	250GR	163444-17-5	61,084		Air/Sea/Road	29214390	
B22693.06	Phloroglucide, 95%	5GR	491-45-2	2,475		Air/Sea/Road	29072990	18
B22693.14	Phloroglucide, 95%	25GR	491-45-2	7,829		Air/Sea/Road	29072990	18
B22693.22	Phloroglucide, 95%	100GR	491-45-2	25,000		Air/Sea/Road	29072990	18
B22695.03	Methyl 3-methoxy-4-methylbenzoate, 98%	1GR	3556-83-0	1,580		Air/Sea/Road	29189900	
B22695.06	Methyl 3-methoxy-4-methylbenzoate, 98%	5GR	3556-83-0	3,293		Air/Sea/Road	29189900	

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B22695.14	Methyl 3-methoxy-4-methylbenzoate, 98%	25GR	3556-83-0	13,208		Air/Sea/Road	29189900	
B22697.14	2-Iodotoluene, 98%	25GR	615-37-2	2,665		Air/Sea/Road	29039990	18
B22697.22	2-Iodotoluene, 98%	100GR	615-37-2	7,400		Air/Sea/Road	29039990	18
B22697.36	2-Iodotoluene, 98%	500GR	615-37-2	29,598		Air/Sea/Road	29039990	18
B22701.09	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	10GR	66634-97-7	18,514		Air/Sea/Road	29161990	
B22701.88	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	2.5GR	66634-97-7	5,813		Air/Sea/Road	29161990	
B22703.06	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	5GR	512-51-6	1,600		Air/Sea/Road	29091900	
B22703.14	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	25GR	512-51-6	7,465		Air/Sea/Road	29091900	
B22705.03	2-Amino-5-iodopyrimidine, 97%	1GR	1445-39-2	1,674		Air/Sea/Road	29335990	
B22705.06	2-Amino-5-iodopyrimidine, 97%	5GR	1445-39-2	6,380		Air/Sea/Road	29335990	
B22705.14	2-Amino-5-iodopyrimidine, 97%	25GR	1445-39-2	22,169		Air/Sea/Road	29335990	
B22706.06	N-Boc-D-alanine, 98+%	5GR	7764-95-6	2,900		Air/Sea/Road	29224990	18
B22706.14	N-Boc-D-alanine, 98+%	25GR	7764-95-6	12,735		Air/Sea/Road	29224990	18
B22708.06	2-n-Butyl-5-ethylthiophene, 97%	5GR	54411-06-2	3,043		Air/Sea/Road	29349900	
B22708.14	2-n-Butyl-5-ethylthiophene, 97%	25GR	54411-06-2	11,651		Air/Sea/Road	29349900	
B22709.06	N(2),9-Diacetylguanine, 99%	5GR	3056-33-5	3,318		Air/Sea/Road	29335990	18
B22709.14	N(2),9-Diacetylguanine, 99%	25GR	3056-33-5	5,554		Air/Sea/Road	29335990	18
B22709.22	N(2),9-Diacetylguanine, 99%	100GR	3056-33-5	17,572		Air/Sea/Road	29335990	18
B22710.06	3-(Ethylthio)propanol, 97%	5GR	18721-61-4	3,810		Air/Sea/Road	29309099	
B22710.14	3-(Ethylthio)propanol, 97%	25GR	18721-61-4	14,387		Air/Sea/Road	29309099	
B22714.06	2-Chloro-6-(trifluoromethyl)aniline, 97%	5GR	433-94-3	2,676		Air/Sea/Road	29214390	
B22714.14	2-Chloro-6-(trifluoromethyl)aniline, 97%	25GR	433-94-3	7,600		Air/Sea/Road	29214390	
B22717.06	Methyl (2-furfurylthio)acetate, 97%	5GR	108499-33-8	1,733		Air/Sea/Road	29321990	
B22717.14	Methyl (2-furfurylthio)acetate, 97%	25GR	108499-33-8	6,745		Air/Sea/Road	29321990	
B22717.22	Methyl (2-furfurylthio)acetate, 97%	100GR	108499-33-8	21,933		Air/Sea/Road	29321990	
B22720.03	4-Methoxy-4'-nitrobenzophenone, 97%	1GR	1151-94-6	2,241		Air/Sea/Road	29147090	
B22720.06	4-Methoxy-4'-nitrobenzophenone, 97%	5GR	1151-94-6	6,970		Air/Sea/Road	29147090	
B22720.14	4-Methoxy-4'-nitrobenzophenone, 97%	25GR	1151-94-6	26,533		Air/Sea/Road	29147090	
B22723.06	4-Hydroxypiperidine, 97%	5GR	5382-16-1	2,548		Air/Sea/Road	29333990	18
B22723.14	4-Hydroxypiperidine, 97%	25GR	5382-16-1	7,181		Air/Sea/Road	29333990	18
B22723.22	4-Hydroxypiperidine, 97%	100GR	5382-16-1	22,642		Air/Sea/Road	29333990	18
B22724.06	(Furfurylthio)acetone, 96%	5GR	58066-86-7	2,806		Air/Sea/Road	29321990	
B22724.14	(Furfurylthio)acetone, 96%	25GR	58066-86-7	10,766		Air/Sea/Road	29321990	
B22725.06	2-Methylnaphtho[1,2-d]thiazole, 98%	5GR	2682-45-3	3,900		Air/Sea/Road	29349900	
B22726.06	N-Benzylmaleamic acid, 98+%	5GR	15329-69-8	1,510		Air/Sea/Road	29242990	
B22726.14	N-Benzylmaleamic acid, 98+%	25GR	15329-69-8	4,906		Air/Sea/Road	29242990	
B22726.22	N-Benzylmaleamic acid, 98+%	100GR	15329-69-8	15,683		Air/Sea/Road	29242990	
B22727.03	4,5-Dibromo-o-xylene, 97%	1GR	24932-48-7	3,337		Air/Sea/Road	29036990	
B22727.06	4,5-Dibromo-o-xylene, 97%	5GR	24932-48-7	9,800		Air/Sea/Road	29036990	
B22729.03	1,6-Dibromoperfluorohexane, 96%	1GR	918-22-9	1,863	*	Air/Sea/Road	29034700	
B22729.06	1,6-Dibromoperfluorohexane, 96%	5GR	918-22-9	7,017	*	Air/Sea/Road	29034700	
B22730.09	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	10GR	1665-79-8	4,292		Air/Sea/Road	29349900	
B22730.18	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	50GR	1665-79-8	17,216		Air/Sea/Road	29349900	
B22731.03	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	1GR	14892-14-9	2,122		Air/Sea/Road	29189900	
B22731.06	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	5GR	14892-14-9	3,313		Air/Sea/Road	29189900	
B22732.06	Isatin-3-oxime, 97%	5GR	607-28-3	2,205		Air/Sea/Road	29337900	
B22732.14	Isatin-3-oxime, 97%	25GR	607-28-3	6,850		Air/Sea/Road	29337900	
B22732.22	Isatin-3-oxime, 97%	100GR	607-28-3	24,411		Air/Sea/Road	29337900	
B22734.03	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	1GR	327-76-4	1,886		Air/Sea/Road	29036990	
B22734.06	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	5GR	327-76-4	7,053		Air/Sea/Road	29036990	
B22735.18	3,4-Dimethylanisole, 99%	50GR	4685-47-6	5,637		Air/Sea/Road	29093090	
B22735.30	3,4-Dimethylanisole, 99%	250GR	4685-47-6	20,827		Air/Sea/Road	29093090	
B22736.03	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	1GR	213598-09-5	2,770		Air/Sea/Road	29189900	
B22736.06	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	5GR	213598-09-5	9,693		Air/Sea/Road	29189900	
B22738.06	2,6-Difluorobenzophenone, 98%	5GR	59189-51-4	4,670		Air/Sea/Road	29147090	
B22738.14	2,6-Difluorobenzophenone, 98%	25GR	59189-51-4	20,990		Air/Sea/Road	29147090	
B22742.06	5-Methoxyisatin, 98%	5GR	39755-95-8	3,421		Air/Sea/Road	29339900	18
B22742.14	5-Methoxyisatin, 98%	25GR	39755-95-8	13,089		Air/Sea/Road	29339900	18
B22742.22	5-Methoxyisatin, 98%	100GR	39755-95-8	44,338		Air/Sea/Road	29339900	18
B22744.03	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1GR	39226-97-6	2,381		Air/Sea/Road	29163990	

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B22744.06	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	5GR	39226-97-6	7,890		Air/Sea/Road	29163990	
B22745.03	4-(Trifluoromethyl)benzylamine, 98%	1GR	3300-51-4	2,089		Air/Sea/Road	29214990	18
B22745.06	4-(Trifluoromethyl)benzylamine, 98%	5GR	3300-51-4	6,454		Air/Sea/Road	29214990	18
B22745.14	4-(Trifluoromethyl)benzylamine, 98%	25GR	3300-51-4	23,112		Air/Sea/Road	29214990	18
B22750.22	1,2,3,4-Tetrahydroquinoline, 99%	100GR	635-46-1	3,018		Air/Sea/Road	29334900	18
B22750.36	1,2,3,4-Tetrahydroquinoline, 99%	500GR	635-46-1	10,930		Air/Sea/Road	29334900	18
B22752.14	Ethyltrimethoxysilane, 97%	25GR	5314-55-6	1,510		Air/Sea/Road	29319090	18
B22752.22	Ethyltrimethoxysilane, 97%	100GR	5314-55-6	2,926		Air/Sea/Road	29319090	18
B22753.06	Diethyl dicarbonate, 97%	5GR	1609-47-8	1,852		Air/Sea/Road	29209099	18
B22753.14	Diethyl dicarbonate, 97%	25GR	1609-47-8	5,732		Air/Sea/Road	29209099	18
B22753.22	Diethyl dicarbonate, 97%	100GR	1609-47-8	15,683		Air/Sea/Road	29209099	18
B22755.03	3-Chloro-4-fluorobenzeneboronic acid, 98%	1GR	144432-85-9	2,075		Air/Sea/Road	29319090	
B22755.06	3-Chloro-4-fluorobenzeneboronic acid, 98%	5GR	144432-85-9	5,499		Air/Sea/Road	29319090	
B22755.14	3-Chloro-4-fluorobenzeneboronic acid, 98%	25GR	144432-85-9	26,886		Air/Sea/Road	29319090	
B22759.22	4-(2-Hydroxyethyl)morpholine, 99%	100GR	622-40-2	2,065		Air/Sea/Road	29349900	18
B22759.30	4-(2-Hydroxyethyl)morpholine, 99%	250GR	622-40-2	2,169		Air/Sea/Road	29349900	18
B22759.36	4-(2-Hydroxyethyl)morpholine, 99%	500GR	622-40-2	3,691		Air/Sea/Road	29349900	18
B22760.06	2-Bromoadamantane, 98%	5GR	7314-85-4	3,607		Air/Sea/Road	29035900	
B22760.14	2-Bromoadamantane, 98%	25GR	7314-85-4	11,144		Air/Sea/Road	29035900	
B22764.06	3-Fluoro-2-methylaniline, 98+%	5GR	443-86-7	3,410		Air/Sea/Road	29214390	
B22764.14	3-Fluoro-2-methylaniline, 98+%	25GR	443-86-7	14,151		Air/Sea/Road	29214390	
B22765.03	3,5-Dichlorobenzeneboronic acid, 98+%	1GR	67492-50-6	3,232		Air/Sea/Road	29319090	
B22765.06	3,5-Dichlorobenzeneboronic acid, 98+%	5GR	67492-50-6	9,929		Air/Sea/Road	29319090	
B22765.14	3,5-Dichlorobenzeneboronic acid, 98+%	25GR	67492-50-6	40,684		Air/Sea/Road	29319090	
B22766.09	4-Chlorophenyl cyclopropyl ketone, 98%	10GR	6640-25-1	2,381		Air/Sea/Road	29147090	
B22766.18	4-Chlorophenyl cyclopropyl ketone, 98%	50GR	6640-25-1	9,456		Air/Sea/Road	29147090	
B22766.30	4-Chlorophenyl cyclopropyl ketone, 98%	250GR	6640-25-1	40,447		Air/Sea/Road	29147090	
B22768.14	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	25GR	71989-93-0	4,022		Air/Sea/Road	29182990	
B22768.22	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	100GR	71989-93-0	11,929		Air/Sea/Road	29182990	
B22768.36	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	500GR	71989-93-0	43,985		Air/Sea/Road	29182990	
B22769.03	2-Aminofluorene, 98%	1GR	153-78-6	1,226		Air/Sea/Road	29214990	
B22769.06	2-Aminofluorene, 98%	5GR	153-78-6	3,172		Air/Sea/Road	29214990	
B22769.14	2-Aminofluorene, 98%	25GR	153-78-6	12,146		Air/Sea/Road	29214990	
B22770.03	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	1GR	3671-66-7	4,116		Air/Sea/Road	29339900	18
B22770.06	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	5GR	3671-66-7	15,566		Air/Sea/Road	29339900	18
B22773.18	1-Chloro-3,4-dinitrobenzene, tech. 90%	50GR	610-40-2	3,126		Air/Sea/Road	29049990	
B22773.22	1-Chloro-3,4-dinitrobenzene, tech. 90%	100GR	610-40-2	5,565		Air/Sea/Road	29049990	
B22773.30	1-Chloro-3,4-dinitrobenzene, tech. 90%	250GR	610-40-2	11,723		Air/Sea/Road	29049990	
B22775.06	3,5-Diamino-1,2,4-triazole, 98+%	5GR	1455-77-2	2,205		Air/Sea/Road	29339900	18
B22775.14	3,5-Diamino-1,2,4-triazole, 98+%	25GR	1455-77-2	8,360		Air/Sea/Road	29339900	18
B22775.22	3,5-Diamino-1,2,4-triazole, 98+%	100GR	1455-77-2	21,954		Air/Sea/Road	29339900	18
B22777.0B	4-Phenyl-2-butanone, 98%	1000GR	2550-26-7	8,961		Air/Sea/Road	29143990	18
B22777.30	4-Phenyl-2-butanone, 98%	250GR	2550-26-7	2,959		Air/Sea/Road	29143990	18
B22778.14	4-Chlorobenzhydryl chloride, 97%	25GR	134-83-8	1,368		Air/Sea/Road	29036990	
B22778.22	4-Chlorobenzhydryl chloride, 97%	100GR	134-83-8	3,490		Air/Sea/Road	29036990	
B22778.36	4-Chlorobenzhydryl chloride, 97%	500GR	134-83-8	14,268		Air/Sea/Road	29036990	
B22781.03	2,3-Dichlorobenzeneboronic acid, 98%	1GR	151169-74-3	2,064		Air/Sea/Road	29319090	18
B22781.06	2,3-Dichlorobenzeneboronic acid, 98%	5GR	151169-74-3	4,806		Air/Sea/Road	29319090	18
B22781.14	2,3-Dichlorobenzeneboronic acid, 98%	25GR	151169-74-3	17,900		Air/Sea/Road	29319090	18
B22784.06	2-Methoxybenzoyl chloride, 97%	5GR	21615-34-9	3,986		Air/Sea/Road	29189900	18
B22784.14	2-Methoxybenzoyl chloride, 97%	25GR	21615-34-9	11,061		Air/Sea/Road	29189900	18
B22784.22	2-Methoxybenzoyl chloride, 97%	100GR	21615-34-9	38,798		Air/Sea/Road	29189900	18
B22785.18	Ethyl 2-bromoisobutyrate, 98+%	50GR	600-00-0	1,805		Air/Sea/Road	29159090	18
B22785.30	Ethyl 2-bromoisobutyrate, 98+%	250GR	600-00-0	3,700		Air/Sea/Road	29159090	18
B22791.03	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	1GR	239087-08-2	3,400		Air/Sea/Road	29039990	18
B22791.06	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	5GR	239087-08-2	12,100		Air/Sea/Road	29039990	18
B22792.14	2,4,5-Trimethoxybenzaldehyde, 98%	25GR	4460-86-0	3,292		Air/Sea/Road	29124999	18
B22792.22	2,4,5-Trimethoxybenzaldehyde, 98%	100GR	4460-86-0	8,882		Air/Sea/Road	29124999	18
B22797.03	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1GR	106876-54-4	6,261				
B22797.06	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	5GR	106876-54-4	22,052				
B22799.03	3,4-Difluorobenzeneboronic acid, 98%	1GR	168267-41-2	1,994		Air/Sea/Road	29319090	18
B22799.06	3,4-Difluorobenzeneboronic acid, 98%	5GR	168267-41-2	5,597		Air/Sea/Road	29319090	18
B22799.14	3,4-Difluorobenzeneboronic acid, 98%	25GR	168267-41-2	19,930		Air/Sea/Road	29319090	18

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B22805.03	2,6-Difluorobenzeneboronic acid, 98%	1GR	162101-25-9	3,184		Air/Sea/Road	29319090	
B22805.06	2,6-Difluorobenzeneboronic acid, 98%	5GR	162101-25-9	9,339		Air/Sea/Road	29319090	
B22805.14	2,6-Difluorobenzeneboronic acid, 98%	25GR	162101-25-9	35,377		Air/Sea/Road	29319090	
B22806.03	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	1GR	243977-21-1	4,139		Air/Sea/Road	29163990	
B22806.06	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	5GR	243977-21-1	16,746		Air/Sea/Road	29163990	
B22811.14	Benzene-1,3-disulfonic acid disodium salt, 94%	25GR	831-59-4	1,179		Air/Sea/Road	29041090	
B22811.22	Benzene-1,3-disulfonic acid disodium salt, 94%	100GR	831-59-4	2,381		Air/Sea/Road	29041090	
B22811.36	Benzene-1,3-disulfonic acid disodium salt, 94%	500GR	831-59-4	5,200		Air/Sea/Road	29041090	
B22814.03	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	1GR	237761-78-3	3,301		Air/Sea/Road	29147090	
B22814.06	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	5GR	237761-78-3	12,618		Air/Sea/Road	29147090	
B22817.03	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	1GR	184970-26-1	3,479		Air/Sea/Road	29036990	
B22817.06	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	5GR	184970-26-1	12,972		Air/Sea/Road	29036990	
B22819.14	Trimethylhydroquinone, 98%	25GR	700-13-0	1,132		Air/Sea/Road	29072990	18
B22819.22	Trimethylhydroquinone, 98%	100GR	700-13-0	2,322		Air/Sea/Road	29072990	18
B22819.36	Trimethylhydroquinone, 98%	500GR	700-13-0	8,030		Air/Sea/Road	29072990	18
B22824.03	4-Fluoro-2-nitrobenzoic acid, 98%	1GR	394-01-4	5,860		Air/Sea/Road	29163990	
B22824.06	4-Fluoro-2-nitrobenzoic acid, 98%	5GR	394-01-4	18,514		Air/Sea/Road	29163990	
B22829.06	Bromosuccinic acid, 96%	5GR	923-06-8	1,238		Air/Sea/Road	29171990	
B22829.14	Bromosuccinic acid, 96%	25GR	923-06-8	3,220		Air/Sea/Road	29171990	
B22829.22	Bromosuccinic acid, 96%	100GR	923-06-8	9,481		Air/Sea/Road	29171990	
B22832.06	4'-(1-Piperazinyl)acetophenone, 94%	5GR	51639-48-6	2,559		Air/Sea/Road	29335990	18
B22832.14	4'-(1-Piperazinyl)acetophenone, 94%	25GR	51639-48-6	8,444		Air/Sea/Road	29335990	18
B22832.22	4'-(1-Piperazinyl)acetophenone, 94%	100GR	51639-48-6	28,302		Air/Sea/Road	29335990	18
B22833.03	5-Chlorothiophene-2-carboxaldehyde, 97%	1GR	7283-96-7	3,897		Air/Sea/Road	29349900	18
B22833.06	5-Chlorothiophene-2-carboxaldehyde, 97%	5GR	7283-96-7	11,144		Air/Sea/Road	29349900	18
B22833.14	5-Chlorothiophene-2-carboxaldehyde, 97%	25GR	7283-96-7	38,798		Air/Sea/Road	29349900	18
B22835.03	Benzo[b]thiophene-2-boronic acid, 98%	1GR	98437-23-1	2,217		Air/Sea/Road	29319090	18
B22835.06	Benzo[b]thiophene-2-boronic acid, 98%	5GR	98437-23-1	7,217		Air/Sea/Road	29319090	18
B22835.14	Benzo[b]thiophene-2-boronic acid, 98%	25GR	98437-23-1	23,585		Air/Sea/Road	29319090	18
B22839.04	(Di-n-dodecyl)dimethylammonium bromide, 98+%	2GR	3282-73-3	2,169		Air/Sea/Road	29215990	18
B22839.09	(Di-n-dodecyl)dimethylammonium bromide, 98+%	10GR	3282-73-3	5,874		Air/Sea/Road	29215990	18
B22841.03	Bathocuproin, 98%	1GR	4733-39-5	7,487		Air/Sea/Road	29339900	18
B22841.06	Bathocuproin, 98%	5GR	4733-39-5	22,624		Air/Sea/Road	29339900	18
B22843.02	Pyrido[2,3-b]pyrazine, 98%	0.5GR	322-46-3	5,874		Air/Sea/Road	29339900	
B22843.88	Pyrido[2,3-b]pyrazine, 98%	2.5GR	322-46-3	23,348		Air/Sea/Road	29339900	
B22845.06	o-Tolyl isothiocyanate, 98%	5GR	614-69-7	3,031		Air/Sea/Road	29309099	18
B22845.14	o-Tolyl isothiocyanate, 98%	25GR	614-69-7	10,129		Air/Sea/Road	29309099	18
B22845.22	o-Tolyl isothiocyanate, 98%	100GR	614-69-7	28,800		Air/Sea/Road	29309099	18
B22846.03	3-Fluoro-4-methylbenzoyl chloride, 97%	1GR	59189-97-8	3,574		Air/Sea/Road	29163990	18
B22846.06	3-Fluoro-4-methylbenzoyl chloride, 97%	5GR	59189-97-8	13,798		Air/Sea/Road	29163990	18
B22846.14	3-Fluoro-4-methylbenzoyl chloride, 97%	25GR	59189-97-8	48,821		Air/Sea/Road	29163990	18
B22851.22	Phenyltrimethylammonium chloride, 98+%	100GR	138-24-9	1,922		Air/Sea/Road	29239000	
B22851.36	Phenyltrimethylammonium chloride, 98+%	500GR	138-24-9	6,250		Air/Sea/Road	29239000	
B22854.06	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	5GR	13880-05-2	4,139		Air/Sea/Road	29241900	
B22854.14	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	25GR	13880-05-2	14,504		Air/Sea/Road	29241900	
B22854.22	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	100GR	13880-05-2	41,611		Air/Sea/Road	29241900	
B22856.18	5-Chloro-8-hydroxyquinoline, 95%	50GR	130-16-5	1,960		Air/Sea/Road	29334900	18
B22856.30	5-Chloro-8-hydroxyquinoline, 95%	250GR	130-16-5	5,754		Air/Sea/Road	29334900	18
B22857.06	3-Bromo-1-propanol, 95%	5GR	627-18-9	1,600	*	Air/Sea/Road	29055900	18
B22857.14	3-Bromo-1-propanol, 95%	25GR	627-18-9	5,001	*	Air/Sea/Road	29055900	18
B22857.22	3-Bromo-1-propanol, 95%	100GR	627-18-9	15,683	*	Air/Sea/Road	29055900	18
B22858.06	4-Chlorobenzyl bromide, 98+%	5GR	622-95-7	3,869		Air/Sea/Road	29039990	18
B22858.14	4-Chlorobenzyl bromide, 98+%	25GR	622-95-7	12,265		Air/Sea/Road	29039990	18
B22858.22	4-Chlorobenzyl bromide, 98+%	100GR	622-95-7	30,806		Air/Sea/Road	29039990	18
B22862.14	Citronellic acid, 94%	25GR	502-47-6	2,489		Air/Sea/Road	29161990	
B22862.22	Citronellic acid, 94%	100GR	502-47-6	7,528		Air/Sea/Road	29161990	
B22862.36	Citronellic acid, 94%	500GR	502-47-6	27,005		Air/Sea/Road	29161990	
B22863.14	(^+)-2-Aminoheptane, 98+%	25GR	123-82-0	2,475		Air/Sea/Road	29211990	18
B22863.22	(^+)-2-Aminoheptane, 98+%	100GR	123-82-0	8,080		Air/Sea/Road	29211990	18
B22864.03	3-Methylphthalic anhydride, 96%	1GR	4792-30-7	2,759		Air/Sea/Road	29173990	18
B22864.06	3-Methylphthalic anhydride, 96%	5GR	4792-30-7	7,982		Air/Sea/Road	29173990	18
B22864.14	3-Methylphthalic anhydride, 96%	25GR	4792-30-7	24,057		Air/Sea/Road	29173990	18

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B22866.03	1-Naphthyl phosphate disodium salt hydrate, 99%	1GR	207569-06-0	2,606		Air/Sea/Road	29199090	18
B22866.06	1-Naphthyl phosphate disodium salt hydrate, 99%	5GR	207569-06-0	9,398		Air/Sea/Road	29199090	18
B22866.14	1-Naphthyl phosphate disodium salt hydrate, 99%	25GR	207569-06-0	31,722		Air/Sea/Road	29199090	18
B22867.14	1-Bromo-2,4-dinitrobenzene, 98%	25GR	584-48-5	6,722		Air/Sea/Road	29049090	
B22867.22	1-Bromo-2,4-dinitrobenzene, 98%	100GR	584-48-5	20,283		Air/Sea/Road	29049090	
B22871.14	1,4-Diisopropylbenzene, 98%	25GR	100-18-5	2,523		Air/Sea/Road	29029090	18
B22871.22	1,4-Diisopropylbenzene, 98%	100GR	100-18-5	6,380		Air/Sea/Road	29029090	18
B22871.36	1,4-Diisopropylbenzene, 98%	500GR	100-18-5	19,811		Air/Sea/Road	29029090	18
B22872.06	2-Chloro-4-fluorophenylacetic acid, 97%	5GR	177985-32-9	7,688		Air/Sea/Road	29163990	
B22872.14	2-Chloro-4-fluorophenylacetic acid, 97%	25GR	177985-32-9	30,424		Air/Sea/Road	29163990	
B22873.14	Cystamine dihydrochloride, 97+%	25GR	56-17-7	2,169		Air/Sea/Road	29309099	18
B22873.22	Cystamine dihydrochloride, 97+%	100GR	56-17-7	6,697		Air/Sea/Road	29309099	18
B22874.03	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	1GR	237761-81-8	3,916		Air/Sea/Road	29147090	
B22874.06	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	5GR	237761-81-8	15,094		Air/Sea/Road	29147090	
B22877.03	4',7-Dihydroxyisoflavone, 97%	1GR	486-66-8	3,763		Air/Sea/Road	29329900	18
B22877.06	4',7-Dihydroxyisoflavone, 97%	5GR	486-66-8	14,387		Air/Sea/Road	29329900	18
B22877.14	4',7-Dihydroxyisoflavone, 97%	25GR	486-66-8	56,014		Air/Sea/Road	29329900	18
B22878.06	Salicylaldehyde hydrazone, 98%	5GR	3291-00-7	1,249		Air/Sea/Road	29280090	
B22878.14	Salicylaldehyde hydrazone, 98%	25GR	3291-00-7	3,891		Air/Sea/Road	29280090	
B22878.22	Salicylaldehyde hydrazone, 98%	100GR	3291-00-7	14,623		Air/Sea/Road	29280090	
B22883.03	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	1GR	247113-91-3	3,585		Air/Sea/Road	29163990	
B22883.06	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	5GR	247113-91-3	14,504		Air/Sea/Road	29163990	
B22884.22	1,2-Bis(2-chloroethoxy)ethane, 97%	100GR	112-26-5	3,007		Air/Sea/Road	29091900	
B22884.36	1,2-Bis(2-chloroethoxy)ethane, 97%	500GR	112-26-5	10,296		Air/Sea/Road	29091900	
B22885.14	1,12-Dodecanediol, 99%	25GR	5675-51-4	4,728		Air/Sea/Road	29053990	18
B22885.22	1,12-Dodecanediol, 99%	100GR	5675-51-4	13,444		Air/Sea/Road	29053990	18
B22889.06	3'-Fluoroacetanilide, 98%	5GR	351-28-0	1,391		Air/Sea/Road	29242990	
B22889.14	3'-Fluoroacetanilide, 98%	25GR	351-28-0	4,800		Air/Sea/Road	29242990	
B22889.22	3'-Fluoroacetanilide, 98%	100GR	351-28-0	14,387		Air/Sea/Road	29242990	
B22890.14	Diethyl benzylmalonate, 97%	25GR	607-81-8	2,311		Air/Sea/Road	29173990	
B22890.22	Diethyl benzylmalonate, 97%	100GR	607-81-8	6,781		Air/Sea/Road	29173990	
B22891.03	2,4,6-Triisopropylbenzeneboronic acid, 98%	1GR	154549-38-9	3,906		Air/Sea/Road	29319090	
B22891.06	2,4,6-Triisopropylbenzeneboronic acid, 98%	5GR	154549-38-9	15,803		Air/Sea/Road	29319090	
B22891.14	2,4,6-Triisopropylbenzeneboronic acid, 98%	25GR	154549-38-9	59,198		Air/Sea/Road	29319090	
B22892.06	Benzyltrimethylammonium dichloroiodate, 95%	5GR	114971-52-7	3,600		Air/Sea/Road	28239000	
B22892.14	Benzyltrimethylammonium dichloroiodate, 95%	25GR	114971-52-7	14,387		Air/Sea/Road	28239000	
B22901.22	1-Aminoanthraquinone, 97%	100GR	82-45-1	3,148		Air/Sea/Road	29223900	
B22901.36	1-Aminoanthraquinone, 97%	500GR	82-45-1	10,388		Air/Sea/Road	29223900	
B22902.06	Cycloheptane, 99%	5GR	291-64-5	2,806		Air/Sea/Road	29021900	18
B22902.14	Cycloheptane, 99%	25GR	291-64-5	8,400		Air/Sea/Road	29021900	18
B22905.14	2-Bromo-4,6-dinitroaniline, 97%	25GR	1817-73-8	1,746		Air/Sea/Road	29214290	
B22905.22	2-Bromo-4,6-dinitroaniline, 97%	100GR	1817-73-8	2,606		Air/Sea/Road	29214290	
B22907.03	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	1GR	312-21-0	2,665		Air/Sea/Road	29309099	
B22907.06	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	5GR	312-21-0	10,280		Air/Sea/Road	29309099	
B22909.06	3-Benzyloxybenzaldehyde, 98%	5GR	1700-37-4	1,280		Air/Sea/Road	29124999	18
B22909.14	3-Benzyloxybenzaldehyde, 98%	25GR	1700-37-4	3,018		Air/Sea/Road	29124999	18
B22909.22	3-Benzyloxybenzaldehyde, 98%	100GR	1700-37-4	9,434		Air/Sea/Road	29124999	18
B22910.06	Di-n-pentyl phthalate, 98%	5GR	131-18-0	5,685	*	Air/Sea/Road	29173400	18
B22910.14	Di-n-pentyl phthalate, 98%	25GR	131-18-0	20,283	*	Air/Sea/Road	29173400	18
B22910.22	Di-n-pentyl phthalate, 98%	100GR	131-18-0	64,975	*	Air/Sea/Road	29173400	18
B22913.14	2,4-Lutidine, 98+%	25GR	108-47-4	1,873		Air/Sea/Road	29333990	18
B22913.22	2,4-Lutidine, 98+%	100GR	108-47-4	7,949		Air/Sea/Road	29333990	18
B22914.03	L-Leucinamide hydrochloride, 99%	1GR	10466-61-2	1,780		Air/Sea/Road	29242990	18
B22914.06	L-Leucinamide hydrochloride, 99%	5GR	10466-61-2	5,779		Air/Sea/Road	29242990	18
B22916.03	2,3-Difluoroanisole, 97+%	1GR	134364-69-5	3,000		Air/Sea/Road	29093019	
B22916.06	2,3-Difluoroanisole, 97+%	5GR	134364-69-5	12,265		Air/Sea/Road	29093019	
B22917.0B	Methoxyacetic acid, 97%	1000GR	625-45-6	14,623	*	Air/Sea/Road	29189900	18
B22917.18	Methoxyacetic acid, 97%	50GR	625-45-6	1,791	*	Air/Sea/Road	29189900	18
B22917.30	Methoxyacetic acid, 97%	250GR	625-45-6	4,753	*	Air/Sea/Road	29189900	18
B22920.03	3-Chloro-2,6-difluorobenzyl bromide, 97%	1GR	261762-47-4	5,129		Air/Sea/Road	29036990	
B22920.06	3-Chloro-2,6-difluorobenzyl bromide, 97%	5GR	261762-47-4	21,109		Air/Sea/Road	29036990	
B22922.06	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	5GR	1582-24-7	6,506		Air/Sea/Road	29319090	
B22922.14	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	25GR	1582-24-7	25,590		Air/Sea/Road	29319090	

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B22925.03	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	1GR	82386-89-8	2,500		Air/Sea/Road	29130090	
B22925.06	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	5GR	82386-89-8	6,600		Air/Sea/Road	29130090	
B22926.03	2,5-Difluorobenzophenone, 97+%	1GR	85068-36-6	1,140		Air/Sea/Road	29147090	
B22926.06	2,5-Difluorobenzophenone, 97+%	5GR	85068-36-6	4,469		Air/Sea/Road	29147090	
B22926.14	2,5-Difluorobenzophenone, 97+%	25GR	85068-36-6	17,925		Air/Sea/Road	29147090	
B22927.14	(^+)-Tetrahydro-2-furoic acid, 97+%	25GR	16874-33-2	3,112		Air/Sea/Road	29329900	18
B22927.22	(^+)-Tetrahydro-2-furoic acid, 97+%	100GR	16874-33-2	5,943		Air/Sea/Road	29329900	18
B22928.14	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	25GR	125572-95-4	3,643		Air/Sea/Road	29224990	18
B22928.22	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	100GR	125572-95-4	10,766		Air/Sea/Road	29224990	18
B22931.03	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	1GR	207853-63-2	4,120		Air/Sea/Road	29147090	
B22931.06	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	5GR	207853-63-2	14,857		Air/Sea/Road	29147090	
B22934.18	Ammonium cobalt(II) phosphate, anhydrous, 98%	50GR	14590-13-7	3,396		Air/Sea/Road	28352990	
B22934.30	Ammonium cobalt(II) phosphate, anhydrous, 98%	250GR	14590-13-7	12,972		Air/Sea/Road	28352990	
B22935.06	2-Chloro-4-methylaniline, 98%	5GR	615-65-6	1,805		Air/Sea/Road	29214390	18
B22935.14	2-Chloro-4-methylaniline, 98%	25GR	615-65-6	5,271		Air/Sea/Road	29214390	18
B22935.22	2-Chloro-4-methylaniline, 98%	100GR	615-65-6	12,265		Air/Sea/Road	29214390	18
B22937.03	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	1GR	286474-59-7	2,759		Air/Sea/Road	29130090	
B22937.06	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	5GR	286474-59-7	8,227		Air/Sea/Road	29130090	
B22939.22	Phenylphosphonic acid, 98%	100GR	1571-33-1	3,515		Air/Sea/Road	29313900	18
B22940.03	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	1GR	239463-90-2	3,585		Air/Sea/Road	29163990	
B22940.06	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	5GR	239463-90-2	14,504		Air/Sea/Road	29163990	
B22941.03	2-(Methylthio)ethylamine, 95%	1GR	18542-42-2	3,007		Air/Sea/Road	29309099	18
B22941.06	2-(Methylthio)ethylamine, 95%	5GR	18542-42-2	12,499		Air/Sea/Road	29309099	18
B22943.14	2,3-Dichlorophenol, 98+%	25GR	576-24-9	1,437		Air/Sea/Road	29081900	
B22943.22	2,3-Dichlorophenol, 98+%	100GR	576-24-9	3,715		Air/Sea/Road	29081900	
B22943.36	2,3-Dichlorophenol, 98+%	500GR	576-24-9	13,305		Air/Sea/Road	29081900	
B22945.06	tert-Butyl ethyl ether, 99%	5GR	637-92-3	4,517		Air/Sea/Road	29091900	18
B22945.14	tert-Butyl ethyl ether, 99%	25GR	637-92-3	14,740		Air/Sea/Road	29091900	18
B22945.22	tert-Butyl ethyl ether, 99%	100GR	637-92-3	50,354		Air/Sea/Road	29091900	18
B22951.03	4-(Trifluoromethyl)pyridine, 97%	1GR	3796-24-5	4,139		Air/Sea/Road	29333919	
B22951.06	4-(Trifluoromethyl)pyridine, 97%	5GR	3796-24-5	13,325		Air/Sea/Road	29333919	
B22953.14	3,3-Diphenylpropylamine, 97%	25GR	5586-73-2	4,146		Air/Sea/Road	29214990	
B22953.22	3,3-Diphenylpropylamine, 97%	100GR	5586-73-2	14,268		Air/Sea/Road	29214990	
B22956.09	Cobalt(II) oxalate, anhydrous, 98%	10GR	814-89-1	3,338		Air/Sea/Road	29171190	
B22956.18	Cobalt(II) oxalate, anhydrous, 98%	50GR	814-89-1	11,072		Air/Sea/Road	29171190	
B22956.30	Cobalt(II) oxalate, anhydrous, 98%	250GR	814-89-1	41,863		Air/Sea/Road		
B22957.14	L-(-)-Bornyl acetate, 95%	25GR	5655-61-8	1,321		Air/Sea/Road	29153990	18
B22957.22	L-(-)-Bornyl acetate, 95%	100GR	5655-61-8	3,385		Air/Sea/Road	29153990	18
B22957.36	L-(-)-Bornyl acetate, 95%	500GR	5655-61-8	10,543		Air/Sea/Road	29153990	18
B22958.03	2,3,4,5-Tetrafluorobenzamide, 97+%	1GR	16582-94-8	1,510		Air/Sea/Road	29242990	
B22958.06	2,3,4,5-Tetrafluorobenzamide, 97+%	5GR	16582-94-8	4,942		Air/Sea/Road	29242990	
B22962.AC	sec-Butylbenzene, 99%	25ML	135-98-8	1,121		Air/Sea/Road	29029090	18
B22962.AE	sec-Butylbenzene, 99%	100ML	135-98-8	2,831		Air/Sea/Road	29029090	18
B22964.06	2-Amino-4-tert-butylphenol, 97%	5GR	1199-46-8	1,616		Air/Sea/Road	29222990	
B22964.14	2-Amino-4-tert-butylphenol, 97%	25GR	1199-46-8	4,753		Air/Sea/Road	29222990	
B22965.03	2,3-Difluoro-6-nitrophenol, 97%	1GR	82419-26-9	1,746		Air/Sea/Road	29089990	
B22965.06	2,3-Difluoro-6-nitrophenol, 97%	5GR	82419-26-9	5,896		Air/Sea/Road	29089990	
B22967.22	^a-Acetyl-^y-butyrolactone, 98+%	100GR	517-23-7	2,427		Air/Sea/Road	29322090	18
B22967.36	^a-Acetyl-^y-butyrolactone, 98+%	500GR	517-23-7	7,550		Air/Sea/Road	29322090	18
B22968.77	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	0.1GR	20445-31-2	1,827		Air/Sea/Road	29189900	18
B22968.88	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	2.5GR	20445-31-2	22,000		Air/Sea/Road	29189900	18
B22968.ME	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	500MG	20445-31-2	5,637		Air/Sea/Road	29189900	18
B22972.06	Di-p-toluoyl-L-tartaric acid, 98%	5GR	32634-66-5	1,321		Air/Sea/Road	29171990	18
B22972.14	Di-p-toluoyl-L-tartaric acid, 98%	25GR	32634-66-5	2,570		Air/Sea/Road	29171990	18
B22972.22	Di-p-toluoyl-L-tartaric acid, 98%	100GR	32634-66-5	6,839		Air/Sea/Road	29171990	18
B22973.09	Methyl 3,5-dinitrobenzoate, 98%	10GR	2702-58-1	1,996		Air/Sea/Road	29163990	
B22973.14	Methyl 3,5-dinitrobenzoate, 98%	25GR	2702-58-1	3,596		Air/Sea/Road	29163990	
B22973.22	Methyl 3,5-dinitrobenzoate, 98%	100GR	2702-58-1	10,719		Air/Sea/Road	29163990	
B22973.30	Methyl 3,5-dinitrobenzoate, 98%	250GR	2702-58-1	21,699		Air/Sea/Road	29163990	

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B22975.03	3-Chloro-2-fluorobenzaldehyde, 97%	1GR	85070-48-0	2,075		Air/Sea/Road	29130090	
B22975.06	3-Chloro-2-fluorobenzaldehyde, 97%	5GR	85070-48-0	8,124		Air/Sea/Road	29130090	
B22975.14	3-Chloro-2-fluorobenzaldehyde, 97%	25GR	85070-48-0	32,312		Air/Sea/Road	29130090	
B22976.03	Julolidine, 98%	1GR	479-59-4	2,759		Air/Sea/Road	29339900	
B22976.06	Julolidine, 98%	5GR	479-59-4	7,417		Air/Sea/Road	29339900	
B22976.14	Julolidine, 98%	25GR	479-59-4	18,294		Air/Sea/Road	29339900	
B22979.03	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	1GR	104451-99-2	3,112		Air/Sea/Road	29130090	
B22979.06	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	5GR	104451-99-2	10,249		Air/Sea/Road	29130090	
B22982.03	3-Methoxy-4-methylbenzoic acid, 99%	1GR	7151-68-0	3,643		Air/Sea/Road	29189900	
B22982.06	3-Methoxy-4-methylbenzoic acid, 99%	5GR	7151-68-0	12,499		Air/Sea/Road	29189900	
B22982.14	3-Methoxy-4-methylbenzoic acid, 99%	25GR	7151-68-0	49,411		Air/Sea/Road	29189900	
B22983.14	Trimethylacetic anhydride, 99%	25GR	1538-75-6	3,018		Air/Sea/Road	29159090	18
B22983.22	Trimethylacetic anhydride, 99%	100GR	1538-75-6	10,177		Air/Sea/Road	29159090	18
B22983.36	Trimethylacetic anhydride, 99%	500GR	1538-75-6	41,627		Air/Sea/Road	29159090	18
B22984.03	2,5-Dichlorobenzeneboronic acid, 98%	1GR	135145-90-3	3,031		Air/Sea/Road	29319090	18
B22984.06	2,5-Dichlorobenzeneboronic acid, 98%	5GR	135145-90-3	9,929		Air/Sea/Road	29319090	18
B22984.14	2,5-Dichlorobenzeneboronic acid, 98%	25GR	135145-90-3	37,853		Air/Sea/Road	29319090	18
B22985.18	1-(2-Chloroethyl)piperidine hydrochloride, 98%	50GR	2008-75-5	1,610		Air/Sea/Road	29333990	18
B22985.30	1-(2-Chloroethyl)piperidine hydrochloride, 98%	250GR	2008-75-5	4,717		Air/Sea/Road	29333990	18
B22985.36	1-(2-Chloroethyl)piperidine hydrochloride, 98%	500GR	2008-75-5	8,419		Air/Sea/Road	29333990	18
B22987.06	3-(Chlorosulfonyl)benzoic acid, 97%	5GR	4025-64-3	2,912		Air/Sea/Road	29309099	
B22987.14	3-(Chlorosulfonyl)benzoic acid, 97%	25GR	4025-64-3	7,150		Air/Sea/Road	29309099	
B22987.22	3-(Chlorosulfonyl)benzoic acid, 97%	100GR	4025-64-3	28,599		Air/Sea/Road	29309099	
B22989.06	3,5-Dimethoxybenzonitrile, 98%	5GR	19179-31-8	4,870		Air/Sea/Road	29269000	
B22989.14	3,5-Dimethoxybenzonitrile, 98%	25GR	19179-31-8	15,094		Air/Sea/Road	29269000	
B22989.22	3,5-Dimethoxybenzonitrile, 98%	100GR	19179-31-8	41,980		Air/Sea/Road	29269000	
B22990.AD	Ethyl 3-phenylglycidate, cis + trans, 90+%	50ML	121-39-1	1,686		Air/Sea/Road	29189900	18
B22990.AK	Ethyl 3-phenylglycidate, cis + trans, 90+%	250ML	121-39-1	3,139		Air/Sea/Road	29189900	18
B22990.AU	Ethyl 3-phenylglycidate, cis + trans, 90+%	1000ML	121-39-1	10,555		Air/Sea/Road	29189900	18
B22994.22	1,2-Dibromopropane, 98%	100GR	78-75-1	2,394		Air/Sea/Road	29033920	
B22994.36	1,2-Dibromopropane, 98%	500GR	78-75-1	8,939		Air/Sea/Road	29033920	
B22995.06	1-Hydrazinophthalazine hydrochloride, 98%	5GR	304-20-1	2,400		Air/Sea/Road	29339900	
B22995.14	1-Hydrazinophthalazine hydrochloride, 98%	25GR	304-20-1	7,500		Air/Sea/Road	29339900	
B22997.06	2-Phenylbutyryl chloride, 98%	5GR	36854-57-6	2,111		Air/Sea/Road	29163990	
B22997.14	2-Phenylbutyryl chloride, 98%	25GR	36854-57-6	7,006		Air/Sea/Road	29163990	
B22997.22	2-Phenylbutyryl chloride, 98%	100GR	36854-57-6	20,754		Air/Sea/Road	29163990	
B23002.02	Sodium hexanitritoiridate(III), 99%	0.5GR	94022-51-2	16,626		Air/Sea/Road	28439019	
B23002.77	Sodium hexanitritoiridate(III), 99%	0.1GR	94022-51-2	5,034		Air/Sea/Road	28439019	
B23002.88	Sodium hexanitritoiridate(III), 99%	2.5GR	94022-51-2	55,424		Air/Sea/Road	28439019	
B23003.30	1,2,4-Benzenetricarboxylic anhydride, 97%	250GR	552-30-7	2,086		Air/Sea/Road	29173990	18
B23003.A1	1,2,4-Benzenetricarboxylic anhydride, 97%	1KG	552-30-7	4,292		Air/Sea/Road	29173990	18
B23007.09	Thymol Blue sodium salt	10GR	62625-21-2	2,086		Air/Sea/Road	29349900	18
B23007.18	Thymol Blue sodium salt	50GR	62625-21-2	7,735		Air/Sea/Road	29349900	18
B23007.30	Thymol Blue sodium salt	250GR	62625-21-2	33,372		Air/Sea/Road	29349900	18
B23008.03	1,2-Benzenedimethanol, 97%	1GR	612-14-6	2,842		Air/Sea/Road	29062990	18
B23008.06	1,2-Benzenedimethanol, 97%	5GR	612-14-6	7,400		Air/Sea/Road	29062990	18
B23008.14	1,2-Benzenedimethanol, 97%	25GR	612-14-6	38,679		Air/Sea/Road	29062990	18
B23009.14	Methyl 2-nitrobenzoate, 98+%	25GR	606-27-9	2,565		Air/Sea/Road	29163990	
B23009.22	Methyl 2-nitrobenzoate, 98+%	100GR	606-27-9	7,393		Air/Sea/Road	29163990	
B23009.36	Methyl 2-nitrobenzoate, 98+%	500GR	606-27-9	35,024		Air/Sea/Road	29163990	
B23010.06	Sebaconitrile, 95%	5GR	1871-96-1	1,485		Air/Sea/Road	29269000	18
B23010.14	Sebaconitrile, 95%	25GR	1871-96-1	5,600		Air/Sea/Road	29269000	18
B23011.06	Benzyl ethyl malonate, tech. 85%	5GR	42998-51-6	2,241		Air/Sea/Road	29171990	
B23011.14	Benzyl ethyl malonate, tech. 85%	25GR	42998-51-6	6,970		Air/Sea/Road	29171990	
B23011.22	Benzyl ethyl malonate, tech. 85%	100GR	42998-51-6	22,995		Air/Sea/Road	29171990	
B23012.03	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	1GR	235106-09-9	3,950		Air/Sea/Road	29214990	
B23012.06	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	5GR	235106-09-9	14,857		Air/Sea/Road	29214990	
B23019.03	4-(Difluoromethoxy)benzyl alcohol, 97%	1GR	170924-50-2	3,574		Air/Sea/Road	29094900	
B23019.06	4-(Difluoromethoxy)benzyl alcohol, 97%	5GR	170924-50-2	13,678		Air/Sea/Road	29094900	
B23021.14	2-Methylbenzhydrol, 98+%	25GR	5472-13-9	2,253		Air/Sea/Road	29062990	
B23021.22	2-Methylbenzhydrol, 98+%	100GR	5472-13-9	7,655		Air/Sea/Road	29062990	
B23021.36	2-Methylbenzhydrol, 98+%	500GR	5472-13-9	29,008		Air/Sea/Road	29062990	
B23022.22	Zinc gluconate hydrate, 97%	100GR	4468-02-4	1,886		Air/Sea/Road	29181690	

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B23022.36	Zinc gluconate hydrate, 97%	500GR	4468-02-4	7,028		Air/Sea/Road	29181690	
B23023.03	2-Bromobenzaldoxime, 96%	1GR	34158-72-0	1,400		Air/Sea/Road	29280090	
B23023.06	2-Bromobenzaldoxime, 96%	5GR	34158-72-0	5,718		Air/Sea/Road	29280090	
B23023.14	2-Bromobenzaldoxime, 96%	25GR	34158-72-0	23,702		Air/Sea/Road	29280090	
B23025.03	3-Methylbenzeneboronic acid, 97%	1GR	17933-03-8	4,044		Air/Sea/Road	29319090	18
B23025.06	3-Methylbenzeneboronic acid, 97%	5GR	17933-03-8	9,336		Air/Sea/Road	29319090	18
B23025.14	3-Methylbenzeneboronic acid, 97%	25GR	17933-03-8	39,032		Air/Sea/Road	29319090	18
B23027.22	Hexanoyl chloride, 98%	100GR	142-61-0	4,069		Air/Sea/Road	29159090	18
B23027.36	Hexanoyl chloride, 98%	500GR	142-61-0	13,915		Air/Sea/Road	29159090	18
B23028.14	Hexamethylcyclotrisiloxane, 97%	25GR	541-05-9	1,733		Air/Sea/Road	29319090	18
B23028.22	Hexamethylcyclotrisiloxane, 97%	100GR	541-05-9	4,775		Air/Sea/Road	29319090	18
B23028.36	Hexamethylcyclotrisiloxane, 97%	500GR	541-05-9	17,925		Air/Sea/Road	29319090	18
B23029.0B	p-Tolunitrile, 98+%	1000GR	104-85-8	22,169		Air/Sea/Road	29269000	18
B23029.18	p-Tolunitrile, 98+%	50GR	104-85-8	2,264		Air/Sea/Road	29269000	18
B23029.30	p-Tolunitrile, 98+%	250GR	104-85-8	5,716		Air/Sea/Road	29269000	18
B23035.06	2,4-Dinitrobenzenesulfonyl chloride, 98%	5GR	1656-44-6	4,244		Air/Sea/Road	29049090	
B23035.14	2,4-Dinitrobenzenesulfonyl chloride, 98%	25GR	1656-44-6	13,444		Air/Sea/Road	29049090	
B23035.22	2,4-Dinitrobenzenesulfonyl chloride, 98%	100GR	1656-44-6	47,523		Air/Sea/Road	29049090	
B23037.03	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	1GR	14347-78-5	2,689		Air/Sea/Road	29329900	18
B23037.06	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	5GR	14347-78-5	9,045		Air/Sea/Road	29329900	18
B23039.06	1,5-Diaminopentane, 98%	5GR	462-94-2	9,198		Air/Sea/Road	29212990	18
B23039.14	1,5-Diaminopentane, 98%	25GR	462-94-2	32,193		Air/Sea/Road	29212990	18
B23040.09	(4-Bromobutyl)triphenylphosphonium bromide, 98%	10GR	7333-63-3	3,043		Air/Sea/Road	29319090	
B23040.18	(4-Bromobutyl)triphenylphosphonium bromide, 98%	50GR	7333-63-3	9,929		Air/Sea/Road	29319090	
B23041.22	3-Amino-1-propanol, 99%	100GR	156-87-6	1,627	*	Air/Sea/Road	29221990	18
B23041.36	3-Amino-1-propanol, 99%	500GR	156-87-6	4,422	*	Air/Sea/Road	29221990	18
B23046.06	2,4-Difluorobenzophenone, 97+%	5GR	85068-35-5	4,364		Air/Sea/Road	29147090	
B23046.14	2,4-Difluorobenzophenone, 97+%	25GR	85068-35-5	16,392		Air/Sea/Road	29147090	
B23047.06	3-Ethylrhodanine, 98%	5GR	7648-01-3	5,718		Air/Sea/Road	29341000	
B23047.14	3-Ethylrhodanine, 98%	25GR	7648-01-3	24,057		Air/Sea/Road	29341000	
B23048.14	4-Fluoroanisole, 99%	25GR	459-60-9	2,052		Air/Sea/Road	29093090	18
B23048.22	4-Fluoroanisole, 99%	100GR	459-60-9	6,396		Air/Sea/Road	29093090	18
B23049.03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	1GR	186517-41-9	1,510		Air/Sea/Road	29163990	
B23049.06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	5GR	186517-41-9	4,847		Air/Sea/Road	29163990	
B23055.02	Platinum(II) cyanide, 98+%	0.5GR	592-06-3	13,444		Air/Sea/Road	28439019	
B23055.88	Platinum(II) cyanide, 98+%	2.5GR	592-06-3	58,845		Air/Sea/Road	28439019	
B23061.06	Hexaphenylcyclotrisiloxane, 98+%	5GR	512-63-0	5,106		Air/Sea/Road	29349900	
B23061.14	Hexaphenylcyclotrisiloxane, 98+%	25GR	512-63-0	18,161		Air/Sea/Road	29349900	
B23062.03	2-Chloro-4-fluorocinnamic acid, 97%	1GR	133220-86-7	2,264		Air/Sea/Road	29163990	
B23062.06	2-Chloro-4-fluorocinnamic acid, 97%	5GR	133220-86-7	7,487		Air/Sea/Road	29163990	
B23062.14	2-Chloro-4-fluorocinnamic acid, 97%	25GR	133220-86-7	29,717		Air/Sea/Road	29163990	
B23065.06	Methyl 2-hexynoate, 98+%	5GR	18937-79-6	3,655		Air/Sea/Road	29161990	18
B23065.14	Methyl 2-hexynoate, 98+%	25GR	18937-79-6	13,089		Air/Sea/Road	29161990	18
B23067.06	3-Dimethylaminophenol, 97+%	5GR	99-07-0	1,933		Air/Sea/Road	29222990	18
B23067.14	3-Dimethylaminophenol, 97+%	25GR	99-07-0	6,144		Air/Sea/Road	29222990	18
B23067.22	3-Dimethylaminophenol, 97+%	100GR	99-07-0	15,213		Air/Sea/Road	29222990	18
B23068.22	(^+)-Tetrahydrofurfurylamine, 97%	100GR	4795-29-3	1,773		Air/Sea/Road	29329900	18
B23068.36	(^+)-Tetrahydrofurfurylamine, 97%	500GR	4795-29-3	6,512		Air/Sea/Road	29329900	18
B23069.03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	1GR	261763-03-5	1,827		Air/Sea/Road	29163990	
B23069.06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	5GR	261763-03-5	7,264		Air/Sea/Road	29163990	
B23071.03	Thiophene-2-boronic acid, 97%	1GR	6165-68-0	1,808		Air/Sea/Road	29349900	18
B23071.06	Thiophene-2-boronic acid, 97%	5GR	6165-68-0	5,460		Air/Sea/Road	29349900	18
B23071.14	Thiophene-2-boronic acid, 97%	25GR	6165-68-0	24,764		Air/Sea/Road	29349900	18
B23072.03	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1GR	98187-18-9	4,116		Air/Sea/Road	29189900	
B23072.06	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	5GR	98187-18-9	13,678		Air/Sea/Road	29189900	
B23073.03	3-(Trifluoromethoxy)phenylacetic acid, 98%	1GR	203302-97-0	6,060		Air/Sea/Road	29189900	

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B23073.06	3-(Trifluoromethoxy)phenylacetic acid, 98%	5GR	203302-97-0	22,878		Air/Sea/Road	29189900	
B23076.03	2,4-Dimethylbenzeneboronic acid, 97%	1GR	55499-44-0	3,600		Air/Sea/Road	29319090	
B23076.06	2,4-Dimethylbenzeneboronic acid, 97%	5GR	55499-44-0	14,034		Air/Sea/Road	29319090	
B23076.14	2,4-Dimethylbenzeneboronic acid, 97%	25GR	55499-44-0	55,897		Air/Sea/Road	29319090	
B23080.03	3-Chloro-4-fluorobenzyl alcohol, 97%	1GR	161446-90-8	3,054		Air/Sea/Road	29062990	
B23080.06	3-Chloro-4-fluorobenzyl alcohol, 97%	5GR	161446-90-8	10,591		Air/Sea/Road	29062990	
B23081.03	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	1GR	53130-44-2	5,390		Air/Sea/Road	29163990	
B23081.06	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	53130-44-2	21,933		Air/Sea/Road	29163990	
B23085.06	3-Chlorobenzophenone, 98+%	5GR	1016-78-0	2,606		Air/Sea/Road	38220090	12
B23085.14	3-Chlorobenzophenone, 98+%	25GR	1016-78-0	6,958		Air/Sea/Road	38220090	12
B23085.22	3-Chlorobenzophenone, 98+%	100GR	1016-78-0	22,995		Air/Sea/Road	38220090	12
B23090.03	(+)-2,3-O-Isopropylidene-L-threitol, 98%	1GR	50622-09-8	3,102		Air/Sea/Road	29329900	
B23090.06	(+)-2,3-O-Isopropylidene-L-threitol, 98%	5GR	50622-09-8	13,561		Air/Sea/Road	29329900	
B23091.0F	Isobutanol, 99%	2500ML	78-83-1	7,181		Air/Sea/Road	29051490	18
B23091.AP	Isobutanol, 99%	500ML	78-83-1	1,922		Air/Sea/Road	29051490	18
B23093.03	2-Chloro-5-fluorobenzamide, 97+%	1GR	88487-25-6	3,101		Air/Sea/Road	29242990	
B23093.06	2-Chloro-5-fluorobenzamide, 97+%	5GR	88487-25-6	12,972		Air/Sea/Road	29242990	
B23095.03	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	1GR	32890-90-7	2,795		Air/Sea/Road	29163990	
B23095.06	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	5GR	32890-90-7	10,154		Air/Sea/Road	29163990	
B23095.14	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	25GR	32890-90-7	39,977		Air/Sea/Road	29163990	
B23096.14	Ethyltriphenylphosphonium bromide, 98+%	25GR	1530-32-1	2,275		Air/Sea/Road	29313900	18
B23096.22	Ethyltriphenylphosphonium bromide, 98+%	100GR	1530-32-1	5,900		Air/Sea/Road	29313900	18
B23096.36	Ethyltriphenylphosphonium bromide, 98+%	500GR	1530-32-1	28,185		Air/Sea/Road	29313900	18
B23097.09	Creatinine, 98%	10GR	60-27-5	1,332		Air/Sea/Road	29332990	18
B23097.18	Creatinine, 98%	50GR	60-27-5	4,881		Air/Sea/Road	29332990	18
B23097.30	Creatinine, 98%	250GR	60-27-5	17,001		Air/Sea/Road	29332990	18
B23098.06	1,2-Dianilinoethane, 97%	5GR	150-61-8	1,613		Air/Sea/Road	29215990	
B23098.14	1,2-Dianilinoethane, 97%	25GR	150-61-8	5,223		Air/Sea/Road	29215990	
B23098.22	1,2-Dianilinoethane, 97%	100GR	150-61-8	17,452		Air/Sea/Road	29215990	
B23099.22	Pyromellitic acid, 96%	100GR	89-05-4	2,336		Air/Sea/Road	29173990	18
B23099.36	Pyromellitic acid, 96%	500GR	89-05-4	7,890		Air/Sea/Road	29173990	18
B23103.03	2-Fluorobenzeneboronic acid, 98%	1GR	1993-03-9	4,116		Air/Sea/Road	29319090	18
B23103.06	2-Fluorobenzeneboronic acid, 98%	5GR	1993-03-9	13,561		Air/Sea/Road	29319090	18
B23103.14	2-Fluorobenzeneboronic acid, 98%	25GR	1993-03-9	43,749		Air/Sea/Road	29319090	18
B23104.03	2-Ethyl-1H-indene, 97%	1GR	17059-50-6	7,487		Air/Sea/Road	29029090	
B23104.06	2-Ethyl-1H-indene, 97%	5GR	17059-50-6	22,169		Air/Sea/Road	29029090	
B23104.14	2-Ethyl-1H-indene, 97%	25GR	17059-50-6	89,386		Air/Sea/Road	29029090	
B23105.06	1-Furfurylpyrrole, 99%	5GR	1438-94-4	3,585		Air/Sea/Road	29349900	
B23105.14	1-Furfurylpyrrole, 99%	25GR	1438-94-4	13,678		Air/Sea/Road	29349900	
B23105.22	1-Furfurylpyrrole, 99%	100GR	1438-94-4	43,042		Air/Sea/Road	29349900	
B23106.14	(1R,3S)-(+)-Camphoric acid, 98+%	25GR	124-83-4	2,016		Air/Sea/Road	29172000	18
B23106.22	(1R,3S)-(+)-Camphoric acid, 98+%	100GR	124-83-4	5,565		Air/Sea/Road	29172000	18
B23106.36	(1R,3S)-(+)-Camphoric acid, 98+%	500GR	124-83-4	18,042		Air/Sea/Road	29172000	18
B23107.22	Methyltrichlorosilane, 97%	100GR	75-79-6	2,181		Air/Sea/Road	29319090	18
B23107.36	Methyltrichlorosilane, 97%	500GR	75-79-6	7,192		Air/Sea/Road	29319090	18
B23109.06	1-Ethynylcyclopentanol, 98+%	5GR	17356-19-3	2,782		Air/Sea/Road	29061990	
B23109.14	1-Ethynylcyclopentanol, 98+%	25GR	17356-19-3	13,561		Air/Sea/Road	29061990	
B23110.06	Bromocycloheptane, 97%	5GR	2404-35-5	2,300		Air/Sea/Road	29038900	
B23110.14	Bromocycloheptane, 97%	25GR	2404-35-5	5,465		Air/Sea/Road	29038900	
B23110.22	Bromocycloheptane, 97%	100GR	2404-35-5	17,572		Air/Sea/Road	29038900	
B23111.22	Methyl p-toluate, 99%	100GR	99-75-2	2,147		Air/Sea/Road	29163990	18
B23111.36	Methyl p-toluate, 99%	500GR	99-75-2	8,480		Air/Sea/Road	29163990	18
B23113.03	6-Chloro-2-fluoro-3-methylphenol, 97+%	1GR	261762-91-8	1,710		Air/Sea/Road	29089990	
B23113.06	6-Chloro-2-fluoro-3-methylphenol, 97+%	5GR	261762-91-8	5,471		Air/Sea/Road	29089990	
B23114.03	3-Fluorothiophenol, 98%	1GR	2557-77-9	1,686		Air/Sea/Road	29309070	
B23114.06	3-Fluorothiophenol, 98%	5GR	2557-77-9	5,295		Air/Sea/Road	29309070	
B23114.14	3-Fluorothiophenol, 98%	25GR	2557-77-9	18,632		Air/Sea/Road	29309070	
B23116.14	Diphenylcarbamyl chloride, 98%	25GR	83-01-2	3,090		Air/Sea/Road	29242990	18
B23116.22	Diphenylcarbamyl chloride, 98%	100GR	83-01-2	7,796		Air/Sea/Road	29242990	18
B23117.88	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	2.5GR	17257-71-5	26,297		Air/Sea/Road	29189900	18
B23117.ME	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	500MG	17257-71-5	6,060		Air/Sea/Road	29189900	18
B23119.09	Dichloromethylvinylsilane, 97%	10GR	124-70-9	1,179		Air/Sea/Road	29319090	18

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B23119.22	Dichloromethylvinylsilane, 97%	100GR	124-70-9	1,652		Air/Sea/Road	29319090	18
B23119.36	Dichloromethylvinylsilane, 97%	500GR	124-70-9	5,521		Air/Sea/Road	29319090	18
B23120.03	5-Chloro-2-fluorobenzonitrile, 97+%	1GR	57381-34-7	3,029		Air/Sea/Road	29269000	
B23120.06	5-Chloro-2-fluorobenzonitrile, 97+%	5GR	57381-34-7	12,855		Air/Sea/Road	29269000	
B23122.AK	Adiponitrile, 98%	250ML	111-69-3	2,100		Air/Sea/Road	29269000	18
B23122.AU	Adiponitrile, 98%	1000ML	111-69-3	7,865		Air/Sea/Road	29269000	18
B23123.14	4-Methoxybenzophenone, 98+%	25GR	611-94-9	3,022		Air/Sea/Road	29145000	18
B23123.22	4-Methoxybenzophenone, 98+%	100GR	611-94-9	8,561		Air/Sea/Road	29145000	18
B23125.22	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	100GR	1076-97-7	2,464		Air/Sea/Road	29172000	18
B23125.36	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	500GR	1076-97-7	7,571		Air/Sea/Road	29172000	18
B23130.09	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	10GR	719-64-2	1,605		Air/Sea/Road	29349900	18
B23130.18	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	50GR	719-64-2	3,810		Air/Sea/Road	29349900	18
B23130.30	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	250GR	719-64-2	15,566		Air/Sea/Road	29349900	18
B23132.06	2-Chloro-4-fluorophenylacetonitrile, 97%	5GR	75279-56-0	2,194		Air/Sea/Road	29269000	
B23132.14	2-Chloro-4-fluorophenylacetonitrile, 97%	25GR	75279-56-0	8,196		Air/Sea/Road	29269000	
B23133.03	5-Fluoro-2-nitrobenzoic acid, 97+%	1GR	320-98-9	2,300		Air/Sea/Road	29163990	18
B23133.06	5-Fluoro-2-nitrobenzoic acid, 97+%	5GR	320-98-9	8,714		Air/Sea/Road	29163990	18
B23134.AC	Diethoxymethane, 99%, stab. with 100ppm BHT	25ML	462-95-3	1,557		Air/Sea/Road	29110090	18
B23134.AE	Diethoxymethane, 99%, stab. with 100ppm BHT	100ML	462-95-3	3,160		Air/Sea/Road	29110090	18
B23134.AP	Diethoxymethane, 99%, stab. with 100ppm BHT	500ML	462-95-3	8,029		Air/Sea/Road	29110090	18
B23135.03	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	1GR	239135-48-9	3,916		Air/Sea/Road	29036990	
B23135.06	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	5GR	239135-48-9	12,972		Air/Sea/Road	29036990	
B23137.14	Terephthalonitrile, 98%	25GR	623-26-7	1,791		Air/Sea/Road	29269000	18
B23137.22	Terephthalonitrile, 98%	100GR	623-26-7	4,694		Air/Sea/Road	29269000	18
B23138.03	5-Methylthiophene-2-boronic acid, 98%	1GR	162607-20-7	4,038		Air/Sea/Road	29349900	
B23138.06	5-Methylthiophene-2-boronic acid, 98%	5GR	162607-20-7	15,683		Air/Sea/Road	29349900	
B23138.14	5-Methylthiophene-2-boronic acid, 98%	25GR	162607-20-7	57,000		Air/Sea/Road	29349900	
B23142.03	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	1GR	25519-78-2	2,984		Air/Sea/Road	29333920	
B23142.06	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	5GR	25519-78-2	11,428		Air/Sea/Road	29333920	
B23142.14	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25GR	25519-78-2	45,284		Air/Sea/Road	29333920	
B23143.03	3,4,5-Trifluorobenzonitrile, 97%	1GR	134227-45-5	5,365		Air/Sea/Road	29269000	
B23143.06	3,4,5-Trifluorobenzonitrile, 97%	5GR	134227-45-5	20,520		Air/Sea/Road	29269000	
B23144.06	1-(3-Fluorophenyl)ethanol, 97%	5GR	402-63-1	3,090		Air/Sea/Road	29062990	
B23144.14	1-(3-Fluorophenyl)ethanol, 97%	25GR	402-63-1	11,909		Air/Sea/Road	29062990	
B23144.22	1-(3-Fluorophenyl)ethanol, 97%	100GR	402-63-1	40,094		Air/Sea/Road	29062990	
B23145.06	5-(4-Diethylaminobenzylidene)rhodanine, 98%	5GR	35778-58-6	3,112		Air/Sea/Road	29341000	
B23145.14	5-(4-Diethylaminobenzylidene)rhodanine, 98%	25GR	35778-58-6	10,377		Air/Sea/Road	29341000	
B23148.01	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	0.25GR	15295-77-9	2,536		Air/Sea/Road	29322090	18
B23148.03	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	1GR	15295-77-9	4,186		Air/Sea/Road	29322090	18
B23149.03	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	1GR	654-99-9	2,322		Air/Sea/Road	29163990	
B23149.06	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	5GR	654-99-9	7,559		Air/Sea/Road	29163990	
B23150.06	trans-2,5-Dimethylpiperazine, 98%	5GR	2815-34-1	2,854		Air/Sea/Road	29335990	
B23150.14	trans-2,5-Dimethylpiperazine, 98%	25GR	2815-34-1	9,456		Air/Sea/Road	29335990	
B23150.22	trans-2,5-Dimethylpiperazine, 98%	100GR	2815-34-1	28,800		Air/Sea/Road	29335990	
B23152.14	4-Amino-3-methylphenol, 98%	25GR	2835-99-6	3,232		Air/Sea/Road	29222990	18
B23152.22	4-Amino-3-methylphenol, 98%	100GR	2835-99-6	9,209		Air/Sea/Road	29222990	18
B23154.03	2-Methylbenzeneboronic acid, 98%	1GR	16419-60-6	1,605		Air/Sea/Road	29319090	18
B23154.06	2-Methylbenzeneboronic acid, 98%	5GR	16419-60-6	2,818		Air/Sea/Road	29319090	18
B23154.14	2-Methylbenzeneboronic acid, 98%	25GR	16419-60-6	7,476		Air/Sea/Road	29319090	18
B23155.14	Di-n-propyl sulfide, 98+%	25GR	111-47-7	4,728		Air/Sea/Road	29309099	
B23155.22	Di-n-propyl sulfide, 98+%	100GR	111-47-7	14,151		Air/Sea/Road	29309099	
B23155.36	Di-n-propyl sulfide, 98+%	500GR	111-47-7	55,071		Air/Sea/Road	29309099	
B23156.14	2,5-Diacetoxytoluene, 97%	25GR	717-27-1	2,912		Air/Sea/Road	29153990	
B23156.22	2,5-Diacetoxytoluene, 97%	100GR	717-27-1	9,670		Air/Sea/Road	29153990	
B23159.14	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	25GR	3069-29-2	1,438		Air/Sea/Road	29319090	
B23159.22	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	100GR	3069-29-2	3,265		Air/Sea/Road	29319090	

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B23159.36	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	500GR	3069-29-2	11,180		Air/Sea/Road	29319090	
B23161.06	2,4-Dimethylthiophenol, 95%	5GR	13616-82-5	6,173		Air/Sea/Road	29309070	
B23161.14	2,4-Dimethylthiophenol, 95%	25GR	13616-82-5	19,457		Air/Sea/Road	29309070	
B23161.22	2,4-Dimethylthiophenol, 95%	100GR	13616-82-5	64,268		Air/Sea/Road	29309070	
B23167.09	4-Methyl-5-nonanol, 98%	10GR	154170-44-2	3,160		Air/Sea/Road	29051990	
B23167.18	4-Methyl-5-nonanol, 98%	50GR	154170-44-2	12,265		Air/Sea/Road	29051990	
B23167.30	4-Methyl-5-nonanol, 98%	250GR	154170-44-2	46,227		Air/Sea/Road	29051990	
B23168.03	3,4-Dimethylthiophenol, 98%	1GR	18800-53-8	2,831		Air/Sea/Road	29309099	18
B23168.06	3,4-Dimethylthiophenol, 98%	5GR	18800-53-8	8,572		Air/Sea/Road	29309099	18
B23168.14	3,4-Dimethylthiophenol, 98%	25GR	18800-53-8	33,136		Air/Sea/Road	29309099	18
B23170.14	2-(4-Chlorobenzyl)pyridine, 97%	25GR	4350-41-8	1,886		Air/Sea/Road	29333919	
B23172.03	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	1GR	239087-07-1	4,411		Air/Sea/Road	29036990	
B23172.06	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	5GR	239087-07-1	16,746		Air/Sea/Road	29036990	
B23173.06	Tetraethylammonium fluoride hydrate, 97%	5GR	98330-04-2	2,806		Air/Sea/Road	28239000	
B23173.14	Tetraethylammonium fluoride hydrate, 97%	25GR	98330-04-2	10,282		Air/Sea/Road	28239000	
B23173.22	Tetraethylammonium fluoride hydrate, 97%	100GR	98330-04-2	27,595		Air/Sea/Road	28239000	
B23174.04	1-Bromo-2-(difluoromethoxy)benzene, 97+%	2GR	175278-33-8	4,244		Air/Sea/Road	29093019	
B23174.09	1-Bromo-2-(difluoromethoxy)benzene, 97+%	10GR	175278-33-8	16,392		Air/Sea/Road	29093019	
B23175.03	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	1GR	184970-25-0	4,357		Air/Sea/Road	29036990	
B23175.06	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	5GR	184970-25-0	16,037		Air/Sea/Road	29036990	
B23179.03	4-Chloro-3-methylbenzeneboronic acid, 98%	1GR	161950-10-3	4,364		Air/Sea/Road	29319090	
B23179.06	4-Chloro-3-methylbenzeneboronic acid, 98%	5GR	161950-10-3	19,457		Air/Sea/Road	29319090	
B23180.AE	2-(Methylamino)ethanol, 99%	100ML	109-83-1	2,394		Air/Sea/Road	29221990	18
B23180.AP	2-(Methylamino)ethanol, 99%	500ML	109-83-1	4,976		Air/Sea/Road	29221990	18
B23181.03	1-Benzyloxycarbonyl-4-piperidone, 98+%	1GR	19099-93-5	1,452		Air/Sea/Road	29339900	18
B23181.06	1-Benzyloxycarbonyl-4-piperidone, 98+%	5GR	19099-93-5	3,300		Air/Sea/Road	29339900	18
B23181.14	1-Benzyloxycarbonyl-4-piperidone, 98+%	25GR	19099-93-5	12,265		Air/Sea/Road	29339900	18
B23184.06	3-(Methylthio)aniline, 97%	5GR	1783-81-9	4,139		Air/Sea/Road	29309099	
B23184.14	3-(Methylthio)aniline, 97%	25GR	1783-81-9	12,618		Air/Sea/Road	29309099	
B23184.22	3-(Methylthio)aniline, 97%	100GR	1783-81-9	32,312		Air/Sea/Road	29309099	
B23187.22	Triacetoxy(ethyl)silane, 96%	100GR	17689-77-9	1,875		Air/Sea/Road	29319090	
B23187.36	Triacetoxy(ethyl)silane, 96%	500GR	17689-77-9	6,380		Air/Sea/Road	29319090	
B23188.03	4-Fluoro-3-methylbenzoyl chloride, 97%	1GR	455-84-5	4,658		Air/Sea/Road	29163990	
B23188.06	4-Fluoro-3-methylbenzoyl chloride, 97%	5GR	455-84-5	15,502		Air/Sea/Road	29163990	
B23189.03	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	1GR	213203-65-7	3,749		Air/Sea/Road	29036990	
B23189.06	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	5GR	213203-65-7	13,798		Air/Sea/Road	29036990	
B23196.03	Methyl 3-methoxy-4-nitrobenzoate, 98%	1GR	5081-37-8	3,986		Air/Sea/Road	29189900	
B23196.06	Methyl 3-methoxy-4-nitrobenzoate, 98%	5GR	5081-37-8	15,566		Air/Sea/Road	29189900	
B23197.03	^b-Propiolactone, 97%	1GR	57-57-8	POR		Sea	29322090	18
B23197.06	^b-Propiolactone, 97%	5GR	57-57-8	POR		Sea	29322090	18
B23197.14	^b-Propiolactone, 97%	25GR	57-57-8	POR		Sea	29322090	18
B23202.06	4-(Methylsulfonyl)aniline hydrochloride, 99%	5GR	177662-76-9	2,642		Air/Sea/Road	29214290	18
B23202.14	4-(Methylsulfonyl)aniline hydrochloride, 99%	25GR	177662-76-9	9,751		Air/Sea/Road	29214290	18
B23202.22	4-(Methylsulfonyl)aniline hydrochloride, 99%	100GR	177662-76-9	33,136		Air/Sea/Road	29214290	18
B23208.06	2-(Aminomethyl)pyridine, 98+%	5GR	3731-51-9	1,580		Air/Sea/Road	29333990	18
B23208.14	2-(Aminomethyl)pyridine, 98+%	25GR	3731-51-9	4,989		Air/Sea/Road	29333990	18
B23208.22	2-(Aminomethyl)pyridine, 98+%	100GR	3731-51-9	12,499		Air/Sea/Road	29333990	18
B23209.06	Ethyl dibromoacetate, 96%	5GR	617-33-4	4,328		Air/Sea/Road	29159090	
B23209.14	Ethyl dibromoacetate, 96%	25GR	617-33-4	11,050		Air/Sea/Road	29159090	
B23211.06	Methyl 2-(chlorosulfonyl)benzoate, 94%	5GR	26638-43-7	2,865		Air/Sea/Road	29163990	
B23211.14	Methyl 2-(chlorosulfonyl)benzoate, 94%	25GR	26638-43-7	11,781		Air/Sea/Road	29163990	
B23211.22	Methyl 2-(chlorosulfonyl)benzoate, 94%	100GR	26638-43-7	38,915		Air/Sea/Road	29163990	
B23212.03	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	1GR	261763-20-6	3,833		Air/Sea/Road	29062990	
B23212.06	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	5GR	261763-20-6	14,740		Air/Sea/Road	29062990	
B23217.03	3-(Trifluoromethoxy)anisole, 97+%	1GR	142738-94-1	1,638		Air/Sea/Road	29093090	
B23217.06	3-(Trifluoromethoxy)anisole, 97+%	5GR	142738-94-1	6,085		Air/Sea/Road	29093090	
B23218.18	Cobalt(II) acetate, anhydrous, 98+%	50GR	71-48-7	4,895	*	Air/Sea/Road	29152300	
B23218.30	Cobalt(II) acetate, anhydrous, 98+%	250GR	71-48-7	18,632	*	Air/Sea/Road	29152300	
B23221.03	1-Naphthyl butyrate, 98+%	1GR	3121-70-8	2,370		Air/Sea/Road	29156010	18
B23221.06	1-Naphthyl butyrate, 98+%	5GR	3121-70-8	6,132		Air/Sea/Road	29156010	18
B23221.14	1-Naphthyl butyrate, 98+%	25GR	3121-70-8	16,746		Air/Sea/Road	29156010	18

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B23222.22	(^+)-2-Phenylbutyric acid, 98%	100GR	90-27-7	2,442		Air/Sea/Road	29163990	
B23222.36	(^+)-2-Phenylbutyric acid, 98%	500GR	90-27-7	8,277		Air/Sea/Road	29163990	
B23223.03	2-Amino-4-(2-naphthyl)thiazole, 98%	1GR	21331-43-1	2,831		Air/Sea/Road	29341000	
B23223.06	2-Amino-4-(2-naphthyl)thiazole, 98%	5GR	21331-43-1	10,861		Air/Sea/Road	29341000	
B23224.06	Fluorene-9-carboxylic acid, 97%	5GR	1989-33-9	2,453		Air/Sea/Road	29163990	
B23224.14	Fluorene-9-carboxylic acid, 97%	25GR	1989-33-9	7,276		Air/Sea/Road	29163990	
B23224.22	Fluorene-9-carboxylic acid, 97%	100GR	1989-33-9	25,000		Air/Sea/Road	29163990	
B23225.03	3-Iodopyridine, 99%	1GR	1120-90-7	2,595				
B23225.06	3-Iodopyridine, 99%	5GR	1120-90-7	8,302		Air/Sea/Road	29333990	18
B23225.14	3-Iodopyridine, 99%	25GR	1120-90-7	27,595		Air/Sea/Road	29333990	18
B23226.01	5,7-Dimethoxycoumarin, 98%	0.25GR	487-06-9	1,813		Air/Sea/Road	29322990	
B23226.03	5,7-Dimethoxycoumarin, 98%	1GR	487-06-9	6,355		Air/Sea/Road	29322990	
B23226.06	5,7-Dimethoxycoumarin, 98%	5GR	487-06-9	23,468		Air/Sea/Road	29322990	
B23229.03	2,4,5-Trifluorocinnamic acid, 97+%	1GR	247170-17-8	3,655		Air/Sea/Road	29163990	
B23229.06	2,4,5-Trifluorocinnamic acid, 97+%	5GR	247170-17-8	14,034		Air/Sea/Road	29163990	
B23233.03	4-(Trifluoromethoxy)benzeneboronic acid, 98%	1GR	139301-27-2	2,358		Air/Sea/Road	29319090	18
B23233.06	4-(Trifluoromethoxy)benzeneboronic acid, 98%	5GR	139301-27-2	7,240		Air/Sea/Road	29319090	18
B23233.14	4-(Trifluoromethoxy)benzeneboronic acid, 98%	25GR	139301-27-2	30,777		Air/Sea/Road	29319090	18
B23234.03	4-Acetylbenzeneboronic acid, 98%	1GR	149104-90-5	1,805		Air/Sea/Road	29319090	18
B23234.06	4-Acetylbenzeneboronic acid, 98%	5GR	149104-90-5	3,843		Air/Sea/Road	29319090	18
B23234.14	4-Acetylbenzeneboronic acid, 98%	25GR	149104-90-5	19,215		Air/Sea/Road	29319090	18
B23243.22	N-Isopropylbenzylamine, 97%	100GR	102-97-6	3,090		Air/Sea/Road	29214990	
B23243.36	N-Isopropylbenzylamine, 97%	500GR	102-97-6	11,909		Air/Sea/Road	29214990	
B23244.03	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	1GR	52746-49-3	9,846		Air/Sea/Road	29339900	18
B23244.06	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	5GR	52746-49-3	33,725		Air/Sea/Road	29339900	18
B23244.MD	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	250MG	52746-49-3	3,373		Air/Sea/Road	29339900	18
B23245.03	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	1GR	261952-06-1	3,468		Air/Sea/Road	29269000	
B23245.06	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	5GR	261952-06-1	13,089		Air/Sea/Road	29269000	
B23254.14	3-Bromopropylamine hydrobromide, 98%	25GR	5003-71-4	3,515		Air/Sea/Road	29211990	18
B23254.22	3-Bromopropylamine hydrobromide, 98%	100GR	5003-71-4	8,856		Air/Sea/Road	29211990	18
B23257.AK	2-Ethylhexyl acetate, 99%	250ML	103-09-3	1,344		Air/Sea/Road	29153990	18
B23257.AU	2-Ethylhexyl acetate, 99%	1000ML	103-09-3	3,031		Air/Sea/Road	29153990	18
B23259.0B	Hexachloroacetone, 99%	1000GR	116-16-5	7,145		Air/Sea/Road	29147090	
B23259.22	Hexachloroacetone, 99%	100GR	116-16-5	1,452		Air/Sea/Road	29147090	
B23259.30	Hexachloroacetone, 99%	250GR	116-16-5	1,981		Air/Sea/Road	29147090	
B23261.09	Triethyl 2-phosphonopropionate, 98%	10GR	3699-66-9	2,646		Air/Sea/Road	29313900	18
B23261.18	Triethyl 2-phosphonopropionate, 98%	50GR	3699-66-9	9,859		Air/Sea/Road	29313900	18
B23262.06	4-Octyne, 98+%	5GR	1942-45-6	1,839		Air/Sea/Road	29012990	18
B23262.14	4-Octyne, 98+%	25GR	1942-45-6	5,390		Air/Sea/Road	29012990	18
B23262.22	4-Octyne, 98+%	100GR	1942-45-6	17,572		Air/Sea/Road	29012990	18
B23263.14	Methyl isonicotinate, 98%	25GR	2459-09-8	2,241		Air/Sea/Road	29333990	18
B23263.22	Methyl isonicotinate, 98%	100GR	2459-09-8	5,307		Air/Sea/Road	29333990	18
B23263.36	Methyl isonicotinate, 98%	500GR	2459-09-8	15,920		Air/Sea/Road	29333990	18
B23265.06	2-Chloroethyl phenyl sulfide, 98%	5GR	5535-49-9	1,769		Air/Sea/Road	29309099	
B23265.14	2-Chloroethyl phenyl sulfide, 98%	25GR	5535-49-9	6,911		Air/Sea/Road	29309099	
B23267.03	2-(Trifluoromethyl)phenylacetonitrile, 97%	1GR	3038-47-9	1,226		Air/Sea/Road	29269000	
B23267.06	2-(Trifluoromethyl)phenylacetonitrile, 97%	5GR	3038-47-9	3,574		Air/Sea/Road	29269000	
B23271.14	5-Bromo-1,2,4-trimethylbenzene, 99%	25GR	5469-19-2	2,442		Air/Sea/Road	29036990	
B23271.22	5-Bromo-1,2,4-trimethylbenzene, 99%	100GR	5469-19-2	4,811		Air/Sea/Road	29036990	
B23273.03	5-Chloro-2-fluorobenzoyl chloride, 97%	1GR	394-29-6	3,502		Air/Sea/Road	29163990	18
B23273.06	5-Chloro-2-fluorobenzoyl chloride, 97%	5GR	394-29-6	12,499		Air/Sea/Road	29163990	18
B23279.09	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	10GR	19249-03-7	3,833		Air/Sea/Road	29094900	
B23279.18	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	50GR	19249-03-7	13,325		Air/Sea/Road	29094900	
B23279.30	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	250GR	19249-03-7	52,359		Air/Sea/Road	29094900	
B23281.03	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	1GR	32890-89-4	1,380		Air/Sea/Road	29163990	
B23281.06	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	5GR	32890-89-4	4,881		Air/Sea/Road	29163990	
B23284.03	1,1,1-Trifluoro-3-iodopropane, 98+%	1GR	460-37-7	2,064	*	Air/Sea/Road	29037900	18
B23284.06	1,1,1-Trifluoro-3-iodopropane, 98+%	5GR	460-37-7	5,979	*	Air/Sea/Road	29037900	18
B23287.22	2-Ethyl-2-oxazoline, 99%	100GR	10431-98-8	3,453		Air/Sea/Road	29349900	18
B23287.36	2-Ethyl-2-oxazoline, 99%	500GR	10431-98-8	12,735		Air/Sea/Road	29349900	18
B23289.22	4-Aminosalicylic acid, 98+%	100GR	65-49-6	2,171		Air/Sea/Road	29225090	18

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B23289.36	4-Aminosalicylic acid, 98+%	500GR	65-49-6	8,367		Air/Sea/Road	29225090	18
B23292.03	Potassium tetrachloroaurate(III) hydrate, 99%	1GR	27988-75-6	12,146		Air/Sea/Road	28433000	
B23292.06	Potassium tetrachloroaurate(III) hydrate, 99%	5GR	27988-75-6	40,684		Air/Sea/Road	28433000	
B23295.14	Hexabromobenzene, 97%	25GR	87-82-1	1,913		Air/Sea/Road	29036990	
B23295.22	Hexabromobenzene, 97%	100GR	87-82-1	6,548		Air/Sea/Road	29036990	
B23301.14	Mercaptosuccinic acid, 98%	25GR	70-49-5	1,780		Air/Sea/Road	29309099	18
B23301.22	Mercaptosuccinic acid, 98%	100GR	70-49-5	4,575		Air/Sea/Road	29309099	18
B23301.36	Mercaptosuccinic acid, 98%	500GR	70-49-5	17,806		Air/Sea/Road	29309099	18
B23302.14	N,N-Diethylhydroxylamine, 97%	25GR	3710-84-7	2,133		Air/Sea/Road	29280090	18
B23302.22	N,N-Diethylhydroxylamine, 97%	100GR	3710-84-7	6,060		Air/Sea/Road	29280090	18
B23303.03	2-Chloro-6-fluorophenol, 97%	1GR	2040-90-6	3,810		Air/Sea/Road	29081900	
B23303.06	2-Chloro-6-fluorophenol, 97%	5GR	2040-90-6	12,029		Air/Sea/Road	29081900	
B23304.14	Diethyl n-propylmalonate, 99%	25GR	2163-48-6	3,607		Air/Sea/Road	29171990	
B23304.22	Diethyl n-propylmalonate, 99%	100GR	2163-48-6	10,507		Air/Sea/Road	29171990	
B23305.04	4-Chloro-3-(trifluoromethyl)anisole, 97%	2GR	400-73-7	3,279		Air/Sea/Road	29093090	
B23305.09	4-Chloro-3-(trifluoromethyl)anisole, 97%	10GR	400-73-7	10,649		Air/Sea/Road	29093090	
B23309.06	Methyl 2-benzyloxybenzoate, 98%	5GR	55142-16-0	1,569		Air/Sea/Road	29189900	
B23309.14	Methyl 2-benzyloxybenzoate, 98%	25GR	55142-16-0	5,365		Air/Sea/Road	29189900	
B23309.22	Methyl 2-benzyloxybenzoate, 98%	100GR	55142-16-0	17,806		Air/Sea/Road	29189900	
B23311.14	4-Allylanisole, 98%	25GR	140-67-0	2,381		Air/Sea/Road	29093090	18
B23311.22	4-Allylanisole, 98%	100GR	140-67-0	6,592		Air/Sea/Road	29093090	18
B23312.03	2-Bromo-3-fluorobenzotrifluoride, 97%	1GR	104540-42-3	4,787		Air/Sea/Road	29036990	
B23312.06	2-Bromo-3-fluorobenzotrifluoride, 97%	5GR	104540-42-3	17,000		Air/Sea/Road	29036990	
B23313.06	2,3-Dimethylquinoxaline, 97%	5GR	2379-55-7	1,600		Air/Sea/Road	29339900	18
B23313.14	2,3-Dimethylquinoxaline, 97%	25GR	2379-55-7	5,600		Air/Sea/Road	29339900	18
B23313.22	2,3-Dimethylquinoxaline, 97%	100GR	2379-55-7	21,699		Air/Sea/Road	29339900	18
B23315.0E	4-Formylmorpholine, 99%	2500GR	4394-85-8	29,000		Air/Sea/Road	29349900	18
B23315.22	4-Formylmorpholine, 99%	100GR	4394-85-8	2,548		Air/Sea/Road	29349900	18
B23315.36	4-Formylmorpholine, 99%	500GR	4394-85-8	10,660		Air/Sea/Road	29349900	18
B23317.0B	Zirconium n-butoxide, 80% w/w in 1-butanol	1000GR	1071-76-7	17,800	*	Air/Sea/Road	29051990	
B23317.18	Zirconium n-butoxide, 80% w/w in 1-butanol	50GR	1071-76-7	1,980	*	Air/Sea/Road	29051990	
B23317.30	Zirconium n-butoxide, 80% w/w in 1-butanol	250GR	1071-76-7	4,450	*	Air/Sea/Road	29051990	
B23319.22	N-Methyl-1,3-propanediamine, 99%	100GR	6291-84-5	2,681		Air/Sea/Road	29212990	18
B23319.36	N-Methyl-1,3-propanediamine, 99%	500GR	6291-84-5	10,100		Air/Sea/Road	29212990	18
B23320.03	2,4,5-Trihydroxypyrimidine, 98%	1GR	496-76-4	4,049		Air/Sea/Road	29335990	
B23320.06	2,4,5-Trihydroxypyrimidine, 98%	5GR	496-76-4	16,863		Air/Sea/Road	29335990	
B23321.03	5,7,12,14-Pentacenetetrone, 98+%	1GR	23912-79-0	4,458		Air/Sea/Road	29143990	
B23321.06	5,7,12,14-Pentacenetetrone, 98+%	5GR	23912-79-0	16,863		Air/Sea/Road	29143990	
B23324.03	2-Chlorobenzeneboronic acid, 97%	1GR	3900-89-8	2,600		Air/Sea/Road	29209099	18
B23324.06	2-Chlorobenzeneboronic acid, 97%	5GR	3900-89-8	9,670		Air/Sea/Road	29209099	18
B23324.14	2-Chlorobenzeneboronic acid, 97%	25GR	3900-89-8	31,839		Air/Sea/Road	29209099	18
B23327.14	2-Ethoxynaphthalene, 99%	25GR	93-18-5	1,249		Air/Sea/Road	29093090	
B23327.22	2-Ethoxynaphthalene, 99%	100GR	93-18-5	2,912		Air/Sea/Road	29093090	
B23327.36	2-Ethoxynaphthalene, 99%	500GR	93-18-5	5,826		Air/Sea/Road	29093090	
B23330.09	Light Green SF Yellowish	10GR	5141-20-8	2,748		Air/Sea/Road	32041299	18
B23330.18	Light Green SF Yellowish	50GR	5141-20-8	10,519		Air/Sea/Road	32041299	18
B23333.03	3-Nitro-^a-toluenesulfonyl chloride, 95%	1GR	58032-84-1	2,289		Air/Sea/Road	29049090	
B23333.06	3-Nitro-^a-toluenesulfonyl chloride, 95%	5GR	58032-84-1	8,666		Air/Sea/Road	29049090	
B23333.14	3-Nitro-^a-toluenesulfonyl chloride, 95%	25GR	58032-84-1	36,527		Air/Sea/Road	29049090	
B23349.03	3-Nitrobenzylamine hydrochloride, 97%	1GR	26177-43-5	2,536		Air/Sea/Road	29214990	18
B23349.06	3-Nitrobenzylamine hydrochloride, 97%	5GR	26177-43-5	7,854		Air/Sea/Road	29214990	18
B23349.14	3-Nitrobenzylamine hydrochloride, 97%	25GR	26177-43-5	31,133		Air/Sea/Road	29214990	18
B23351.04	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	2GR	393-15-7	3,810		Air/Sea/Road	29222990	
B23351.09	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	10GR	393-15-7	14,034		Air/Sea/Road	29222990	
B23355.06	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	5GR	53279-72-4	3,126		Air/Sea/Road	29182990	18
B23355.14	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	25GR	53279-72-4	12,855		Air/Sea/Road	29182990	18
B23355.22	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	100GR	53279-72-4	42,689		Air/Sea/Road	29182990	18
B23360.09	2,4,6-Triaminopyrimidine, 98+%	10GR	1004-38-2	1,674		Air/Sea/Road	29335990	18
B23360.18	2,4,6-Triaminopyrimidine, 98+%	50GR	1004-38-2	5,365		Air/Sea/Road	29335990	18
B23362.03	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	1GR	129604-26-8	4,564		Air/Sea/Road	29269090	
B23362.06	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	5GR	129604-26-8	17,572		Air/Sea/Road	29269090	
B23366.03	2,4-Bis(trifluoromethyl)benzamide, 97+%	1GR	53130-45-3	3,173		Air/Sea/Road	29242990	
B23366.06	2,4-Bis(trifluoromethyl)benzamide, 97+%	5GR	53130-45-3	8,185		Air/Sea/Road	29242990	

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B23368.03	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	1GR	261763-12-6	2,937		Air/Sea/Road	29089990	
B23368.06	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	5GR	261763-12-6	10,861		Air/Sea/Road	29089990	
B23372.06	2-Methyl-1,3-dithiolane, 99%	5GR	5616-51-3	4,706		Air/Sea/Road	29349900	
B23372.14	2-Methyl-1,3-dithiolane, 99%	25GR	5616-51-3	17,925		Air/Sea/Road	29349900	
B23374.03	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	1GR	261762-81-6	3,916		Air/Sea/Road	29163990	
B23374.06	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	5GR	261762-81-6	12,972		Air/Sea/Road	29163990	
B23375.14	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	25GR	525-05-3	3,337		Air/Sea/Road	29089990	18
B23375.22	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	100GR	525-05-3	8,585		Air/Sea/Road	29089990	18
B23375.36	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	500GR	525-05-3	36,910		Air/Sea/Road	29089990	18
B23376.03	2-Methoxybenzophenone, 98%	1GR	2553-04-0	1,947		Air/Sea/Road	29145000	
B23376.06	2-Methoxybenzophenone, 98%	5GR	2553-04-0	5,376		Air/Sea/Road	29145000	
B23380.09	2-Amino-6-methoxybenzothiazole, 98%	10GR	1747-60-0	1,168		Air/Sea/Road	29342000	18
B23380.18	2-Amino-6-methoxybenzothiazole, 98%	50GR	1747-60-0	3,500		Air/Sea/Road	29342000	18
B23381.14	2-Sulfobenzoic acid hydrate, 98%	25GR	123333-68-6	1,886		Air/Sea/Road	29163990	
B23381.22	2-Sulfobenzoic acid hydrate, 98%	100GR	123333-68-6	5,743		Air/Sea/Road	29163990	
B23382.22	4-Chloro-2-nitrotoluene, 99%	100GR	89-59-8	2,748		Air/Sea/Road	29049060	
B23382.36	4-Chloro-2-nitrotoluene, 99%	500GR	89-59-8	9,942		Air/Sea/Road	29049060	
B23392.06	Triethyl 1,3,5-benzenetricarboxylate, 97%	5GR	4105-92-4	2,489		Air/Sea/Road	29173990	
B23392.14	Triethyl 1,3,5-benzenetricarboxylate, 97%	25GR	4105-92-4	7,676		Air/Sea/Road	29173990	
B23392.22	Triethyl 1,3,5-benzenetricarboxylate, 97%	100GR	4105-92-4	22,642		Air/Sea/Road	29173990	
B23394.14	2,4-Dibromophenol, 98%	25GR	615-58-7	2,028		Air/Sea/Road	29081900	18
B23394.22	2,4-Dibromophenol, 98%	100GR	615-58-7	4,775		Air/Sea/Road	29081900	18
B23396.03	4-Methyl-3-(trifluoromethyl)aniline, 98+%	1GR	65934-74-9	2,701		Air/Sea/Road	29214990	
B23396.06	4-Methyl-3-(trifluoromethyl)aniline, 98+%	5GR	65934-74-9	8,666		Air/Sea/Road	29214990	
B23396.14	4-Methyl-3-(trifluoromethyl)aniline, 98+%	25GR	65934-74-9	34,434		Air/Sea/Road	29214990	
B23398.AC	3-Methyl-3-buten-1-ol, 97%	25ML	763-32-6	2,595		Air/Sea/Road	29052990	18
B23398.AE	3-Methyl-3-buten-1-ol, 97%	100ML	763-32-6	3,385		Air/Sea/Road	29052990	18
B23399.03	2-Ethoxy-1-naphthoyl chloride, 97%	1GR	55150-29-3	1,569		Air/Sea/Road	29189900	
B23399.06	2-Ethoxy-1-naphthoyl chloride, 97%	5GR	55150-29-3	6,085		Air/Sea/Road	29189900	
B23399.14	2-Ethoxy-1-naphthoyl chloride, 97%	25GR	55150-29-3	25,943		Air/Sea/Road	29189900	
B23400.03	1,2-Benzisoxazole, 95%	1GR	271-95-4	1,933		Air/Sea/Road	29349900	
B23400.06	1,2-Benzisoxazole, 95%	5GR	271-95-4	6,090		Air/Sea/Road	29349900	
B23402.06	Dibenzo[b,e]thiepin-11(6H)-one, 98%	5GR	1531-77-7	2,336		Air/Sea/Road	29349900	
B23402.14	Dibenzo[b,e]thiepin-11(6H)-one, 98%	25GR	1531-77-7	8,833		Air/Sea/Road	29349900	
B23402.22	Dibenzo[b,e]thiepin-11(6H)-one, 98%	100GR	1531-77-7	24,800		Air/Sea/Road	29349900	
B23405.06	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	5GR	3119-15-1	3,373		Air/Sea/Road	29224990	
B23405.14	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	25GR	3119-15-1	12,265		Air/Sea/Road	29224990	
B23406.AE	1-Chlorohexadecane, 97%	100ML	4860-03-1	1,886		Air/Sea/Road	29031990	
B23406.AP	1-Chlorohexadecane, 97%	500ML	4860-03-1	5,932		Air/Sea/Road	29031990	
B23408.06	2-Cyclopenten-1-one, 98%	5GR	930-30-3	3,326		Air/Sea/Road	29142990	18
B23408.14	2-Cyclopenten-1-one, 98%	25GR	930-30-3	12,972		Air/Sea/Road	29142990	18
B23410.22	4-Cumylphenol, 97%	100GR	599-64-4	2,737		Air/Sea/Road	29071990	
B23410.30	4-Cumylphenol, 97%	250GR	599-64-4	5,237		Air/Sea/Road	29071990	
B23411.06	2,2'-Dimethoxybiphenyl, 97%	5GR	4877-93-4	3,385		Air/Sea/Road	29093090	
B23411.14	2,2'-Dimethoxybiphenyl, 97%	25GR	4877-93-4	8,903		Air/Sea/Road	29093090	
B23411.22	2,2'-Dimethoxybiphenyl, 97%	100GR	4877-93-4	30,424		Air/Sea/Road	29093090	
B23414.14	2',4'-Dihydroxypropiophenone, 99%	25GR	5792-36-9	3,396		Air/Sea/Road	29145000	
B23414.22	2',4'-Dihydroxypropiophenone, 99%	100GR	5792-36-9	10,766		Air/Sea/Road	29145000	
B23416.14	Ethyl undecanoate, 97%	25GR	627-90-7	2,028		Air/Sea/Road	29159090	
B23416.22	Ethyl undecanoate, 97%	100GR	627-90-7	5,802		Air/Sea/Road	29159090	
B23417.03	1,3-Benzenedimethanol, 98%	1GR	626-18-6	2,181		Air/Sea/Road	29062990	18
B23417.06	1,3-Benzenedimethanol, 98%	5GR	626-18-6	7,501		Air/Sea/Road	29062990	18
B23417.14	1,3-Benzenedimethanol, 98%	25GR	626-18-6	36,556		Air/Sea/Road	29062990	18
B23418.03	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	1GR	22902-88-1	3,137		Air/Sea/Road	29269000	
B23418.06	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	5GR	22902-88-1	11,770		Air/Sea/Road	29269000	

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B23420.03	4-Amino-2-chlorophenol, 99%	1GR	3964-52-1	3,715		Air/Sea/Road	29222990	
B23420.06	4-Amino-2-chlorophenol, 99%	5GR	3964-52-1	11,770		Air/Sea/Road	29222990	
B23420.14	4-Amino-2-chlorophenol, 99%	25GR	3964-52-1	43,515		Air/Sea/Road	29222990	
B23421.14	1,8-Dichloroanthraquinone, 96%	25GR	82-43-9	3,279		Air/Sea/Road	29147090	
B23421.22	1,8-Dichloroanthraquinone, 96%	100GR	82-43-9	9,696		Air/Sea/Road	29147090	
B23421.36	1,8-Dichloroanthraquinone, 96%	500GR	82-43-9	36,600		Air/Sea/Road	29147090	
B23422.14	2-Amino-6-methylbenzothiazole, 99%	25GR	2536-91-6	2,217		Air/Sea/Road	29342000	
B23422.22	2-Amino-6-methylbenzothiazole, 99%	100GR	2536-91-6	8,149		Air/Sea/Road	29342000	
B23423.0B	1-Chloro-3-nitrobenzene, 98%	1000GR	121-73-3	8,502		Air/Sea/Road	29049090	
B23423.18	1-Chloro-3-nitrobenzene, 98%	50GR	121-73-3	1,120		Air/Sea/Road	29049090	
B23423.30	1-Chloro-3-nitrobenzene, 98%	250GR	121-73-3	2,459		Air/Sea/Road	29049090	
B23426.06	3-Fluorobenzonitrile, 98%	5GR	403-54-3	3,974		Air/Sea/Road	29269000	
B23426.14	3-Fluorobenzonitrile, 98%	25GR	403-54-3	14,151		Air/Sea/Road	29269000	
B23426.22	3-Fluorobenzonitrile, 98%	100GR	403-54-3	38,400		Air/Sea/Road	29269000	
B23431.03	5-Bromo-2-methylbenzotrifluoride, 97+%	1GR	86845-27-4	2,971		Air/Sea/Road	29036990	
B23431.06	5-Bromo-2-methylbenzotrifluoride, 97+%	5GR	86845-27-4	11,651		Air/Sea/Road	29036990	
B23433.0B	4-Ethylphenol, 97%	1000GR	123-07-9	9,398		Air/Sea/Road	29071990	18
B23433.30	4-Ethylphenol, 97%	250GR	123-07-9	2,842		Air/Sea/Road	29071990	18
B23434.03	3,5-Dimethylbenzeneboronic acid, 98%	1GR	172975-69-8	2,253		Air/Sea/Road	29319090	
B23434.06	3,5-Dimethylbenzeneboronic acid, 98%	5GR	172975-69-8	6,828		Air/Sea/Road	29319090	
B23434.14	3,5-Dimethylbenzeneboronic acid, 98%	25GR	172975-69-8	27,005		Air/Sea/Road	29319090	
B23435.14	3,5-Dimethylpiperidine, cis + trans, 97%	25GR	35794-11-7	4,069		Air/Sea/Road	29333990	18
B23435.22	3,5-Dimethylpiperidine, cis + trans, 97%	100GR	35794-11-7	10,719		Air/Sea/Road	29333990	18
B23439.03	2-Chloro-4-fluorobenzoyl chloride, 97%	1GR	21900-54-9	1,510		Air/Sea/Road	29163990	
B23439.06	2-Chloro-4-fluorobenzoyl chloride, 97%	5GR	21900-54-9	5,518		Air/Sea/Road	29163990	
B23439.14	2-Chloro-4-fluorobenzoyl chloride, 97%	25GR	21900-54-9	21,580		Air/Sea/Road	29163990	
B23441.14	Aminomethanesulfonic acid, 97%	25GR	13881-91-9	1,427		Air/Sea/Road	29225090	18
B23441.22	Aminomethanesulfonic acid, 97%	100GR	13881-91-9	4,222		Air/Sea/Road	29225090	18
B23441.36	Aminomethanesulfonic acid, 97%	500GR	13881-91-9	19,600		Air/Sea/Road	29225090	18
B23444.03	D-Norvaline, 99%	1GR	2013-12-9	1,699		Air/Sea/Road	29224990	
B23444.06	D-Norvaline, 99%	5GR	2013-12-9	4,942		Air/Sea/Road	29224990	
B23444.14	D-Norvaline, 99%	25GR	2013-12-9	19,694		Air/Sea/Road	29224990	
B23446.14	4-Chlorobenzotrichloride, 98+%	25GR	5216-25-1	1,157		Air/Sea/Road	29036990	
B23446.22	4-Chlorobenzotrichloride, 98+%	100GR	5216-25-1	2,311		Air/Sea/Road	29036990	
B23448.06	1,1,3-Trimethoxypropane, 98%	5GR	14315-97-0	3,220		Air/Sea/Road	29110010	
B23448.14	1,1,3-Trimethoxypropane, 98%	25GR	14315-97-0	9,303		Air/Sea/Road	29110010	
B23449.06	1-Bromo-2-ethylbenzene, 98%	5GR	1973-22-4	2,642		Air/Sea/Road	29036990	
B23449.14	1-Bromo-2-ethylbenzene, 98%	25GR	1973-22-4	9,988		Air/Sea/Road	29036990	
B23449.22	1-Bromo-2-ethylbenzene, 98%	100GR	1973-22-4	34,198		Air/Sea/Road	29036990	
B23450.22	Ethyl octanoate, 99%	100GR	106-32-1	1,160		Air/Sea/Road	29159090	18
B23450.36	Ethyl octanoate, 99%	500GR	106-32-1	3,184		Air/Sea/Road	29159090	18
B23451.14	4-Chloro-3-nitrobenzophenone, 99%	25GR	56107-02-9	2,929		Air/Sea/Road	29147090	
B23451.22	4-Chloro-3-nitrobenzophenone, 99%	100GR	56107-02-9	7,501		Air/Sea/Road	29147090	
B23452.0B	1-Formylpiperidine, 99%	1000GR	2591-86-8	26,769		Air/Sea/Road	29333990	18
B23452.18	1-Formylpiperidine, 99%	50GR	2591-86-8	2,584		Air/Sea/Road	29333990	18
B23452.30	1-Formylpiperidine, 99%	250GR	2591-86-8	9,988		Air/Sea/Road	29333990	18
B23453.03	2-Methylbenzotrifluoride, 97%	1GR	13630-19-8	2,536		Air/Sea/Road	29036990	
B23453.06	2-Methylbenzotrifluoride, 97%	5GR	13630-19-8	9,528		Air/Sea/Road	29036990	
B23454.03	4-(Methylthio)benzeneboronic acid, 97%	1GR	98546-51-1	2,555		Air/Sea/Road	29319090	
B23454.06	4-(Methylthio)benzeneboronic acid, 97%	5GR	98546-51-1	11,651		Air/Sea/Road	29319090	
B23454.14	4-(Methylthio)benzeneboronic acid, 97%	25GR	98546-51-1	43,632		Air/Sea/Road	29319090	
B23455.03	N-Boc-O-benzyl-L-tyrosine, 98%	1GR	2130-96-3	1,427		Air/Sea/Road	29242990	18
B23455.06	N-Boc-O-benzyl-L-tyrosine, 98%	5GR	2130-96-3	5,318		Air/Sea/Road	29242990	18
B23455.14	N-Boc-O-benzyl-L-tyrosine, 98%	25GR	2130-96-3	21,580		Air/Sea/Road	29242990	18
B23456.03	4-Acetamido-TEMPO, free radical, 98+%	1GR	14691-89-5	2,111		Air/Sea/Road	29333920	
B23456.06	4-Acetamido-TEMPO, free radical, 98+%	5GR	14691-89-5	6,369		Air/Sea/Road	29333920	
B23459.09	Calconcarboxylic acid	10GR	3737-95-9	2,865		Air/Sea/Road	29270090	18
B23459.18	Calconcarboxylic acid	50GR	3737-95-9	9,940		Air/Sea/Road	29270090	18
B23460.09	Cobalt(II) thiocyanate, 98+%	10GR	3017-60-5	3,184		Air/Sea/Road	28429090	
B23460.18	Cobalt(II) thiocyanate, 98+%	50GR	3017-60-5	12,382		Air/Sea/Road	28429090	
B23460.30	Cobalt(II) thiocyanate, 98+%	250GR	3017-60-5	45,990		Air/Sea/Road	28429090	
B23463.03	4-Amino-3-nitrobenzonitrile, 98%	1GR	6393-40-4	2,665		Air/Sea/Road	29269000	18
B23463.06	4-Amino-3-nitrobenzonitrile, 98%	5GR	6393-40-4	8,857		Air/Sea/Road	29269000	18

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B23463.14	4-Amino-3-nitrobenzonitrile, 98%	25GR	6393-40-4	30,188		Air/Sea/Road	29269000	18
B23464.03	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	1GR	208173-19-7	3,468		Air/Sea/Road	29163990	
B23464.06	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	5GR	208173-19-7	10,543		Air/Sea/Road	29163990	
B23466.06	Acenaphthenequinone, 95%	5GR	82-86-0	1,521		Air/Sea/Road	29146990	18
B23466.14	Acenaphthenequinone, 95%	25GR	82-86-0	3,833		Air/Sea/Road	29146990	18
B23466.22	Acenaphthenequinone, 95%	100GR	82-86-0	12,972		Air/Sea/Road	29146990	18
B23469.06	(1S)-(-)-Camphor, 98%	5GR	464-48-2	3,279		Air/Sea/Road	29142990	18
B23469.14	(1S)-(-)-Camphor, 98%	25GR	464-48-2	10,955		Air/Sea/Road	29142990	18
B23469.22	(1S)-(-)-Camphor, 98%	100GR	464-48-2	30,071		Air/Sea/Road	29142990	18
B23470.09	3-Ethylphenol, 95%	10GR	620-17-7	3,468		Air/Sea/Road	29071950	
B23470.18	3-Ethylphenol, 95%	50GR	620-17-7	10,782		Air/Sea/Road	29071950	
B23470.30	3-Ethylphenol, 95%	250GR	620-17-7	43,896		Air/Sea/Road	29071950	
B23471.18	2-Ethylhexanal, 97%	50GR	123-05-7	2,512		Air/Sea/Road	29121990	18
B23471.30	2-Ethylhexanal, 97%	250GR	123-05-7	6,027		Air/Sea/Road	29121990	18
B23472.0E	Benzyl acetate, 99%	2500GR	140-11-4	7,913		Air/Sea/Road	29153990	18
B23472.36	Benzyl acetate, 99%	500GR	140-11-4	2,200		Air/Sea/Road	29153990	18
B23473.18	(^+)-2-Phenyl-1-propanol, 97%	50GR	1123-85-9	3,200		Air/Sea/Road	29062990	
B23473.30	(^+)-2-Phenyl-1-propanol, 97%	250GR	1123-85-9	10,825		Air/Sea/Road	29062990	
B23477.14	2-Nitro-p-phenylenediamine, 95%	25GR	5307-14-2	2,064		Air/Sea/Road	29215190	
B23477.22	2-Nitro-p-phenylenediamine, 95%	100GR	5307-14-2	4,163		Air/Sea/Road	29215190	
B23477.36	2-Nitro-p-phenylenediamine, 95%	500GR	5307-14-2	15,803		Air/Sea/Road	29215190	
B23478.03	3-Acetylbenzeneboronic acid, 97%	1GR	204841-19-0	1,663		Air/Sea/Road	29319090	18
B23478.06	3-Acetylbenzeneboronic acid, 97%	5GR	204841-19-0	5,070		Air/Sea/Road	29319090	18
B23478.14	3-Acetylbenzeneboronic acid, 97%	25GR	204841-19-0	22,995		Air/Sea/Road	29319090	18
B23480.03	2-Chloro-4-methylbenzotrifluoride, 97+%	1GR	74483-46-8	4,233		Air/Sea/Road	29039990	
B23480.06	2-Chloro-4-methylbenzotrifluoride, 97+%	5GR	74483-46-8	14,504		Air/Sea/Road	29039990	
B23480.14	2-Chloro-4-methylbenzotrifluoride, 97+%	25GR	74483-46-8	49,645		Air/Sea/Road	29039990	
B23483.06	2,3,5,6-Tetrafluorothiophenol, 98%	5GR	769-40-4	4,269		Air/Sea/Road	29309070	
B23483.14	2,3,5,6-Tetrafluorothiophenol, 98%	25GR	769-40-4	18,161		Air/Sea/Road	29309070	
B23484.03	2,3,4-Trifluorobenzoyl chloride, 97%	1GR	157373-08-5	4,069		Air/Sea/Road	29163990	
B23484.06	2,3,4-Trifluorobenzoyl chloride, 97%	5GR	157373-08-5	13,093		Air/Sea/Road	29163990	
B23485.18	3-(4-Morpholinyl)propylamine, 98%	50GR	123-00-2	2,998		Air/Sea/Road	29349900	
B23485.30	3-(4-Morpholinyl)propylamine, 98%	250GR	123-00-2	18,278		Air/Sea/Road	29349900	
B23486.14	Cyclododecanol, 99%	25GR	1724-39-6	1,700		Air/Sea/Road	29061990	18
B23486.22	Cyclododecanol, 99%	100GR	1724-39-6	4,080		Air/Sea/Road	29061990	18
B23486.36	Cyclododecanol, 99%	500GR	1724-39-6	14,151		Air/Sea/Road	29061990	18
B23487.14	S-Carboxymethyl-L-cysteine, 97%	25GR	638-23-3	3,655		Air/Sea/Road	29309099	18
B23487.22	S-Carboxymethyl-L-cysteine, 97%	100GR	638-23-3	10,791		Air/Sea/Road	29309099	18
B23490.09	Benzyl methyl ether, 97%	10GR	538-86-3	2,228		Air/Sea/Road	29093090	
B23490.18	Benzyl methyl ether, 97%	50GR	538-86-3	7,607		Air/Sea/Road	29093090	
B23492.14	n-Dodecylpyridinium chloride hydrate, 98%	25GR	207234-02-4	4,280		Air/Sea/Road	29333919	
B23492.22	n-Dodecylpyridinium chloride hydrate, 98%	100GR	207234-02-4	10,235		Air/Sea/Road	29333919	
B23495.0B	2,4-Diaminotoluene, 98%	1000GR	95-80-7	11,144	*	Air/Sea/Road	29215140	18
B23495.30	2,4-Diaminotoluene, 98%	250GR	95-80-7	4,022	*	Air/Sea/Road	29215140	18
B23496.14	2-Chloro-3',4'-dihydroxyacetophenone, 97%	25GR	99-40-1	5,565		Air/Sea/Road	29147090	
B23496.22	2-Chloro-3',4'-dihydroxyacetophenone, 97%	100GR	99-40-1	17,407		Air/Sea/Road	29147090	
B23496.36	2-Chloro-3',4'-dihydroxyacetophenone, 97%	500GR	99-40-1	57,546		Air/Sea/Road	29147090	
B23497.18	2-Chloro-1,4-dimethoxybenzene, 99%	50GR	2100-42-7	4,492		Air/Sea/Road	29093090	
B23497.30	2-Chloro-1,4-dimethoxybenzene, 99%	250GR	2100-42-7	14,740		Air/Sea/Road	29093090	
B23499.03	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	1GR	349-59-7	4,906		Air/Sea/Road	29036990	
B23499.06	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	5GR	349-59-7	16,500		Air/Sea/Road	29036990	
B23500.03	3-Chloro-4-(trifluoromethylthio)aniline, 97%	1GR	64628-74-6	7,217		Air/Sea/Road	29309099	
B23500.06	3-Chloro-4-(trifluoromethylthio)aniline, 97%	5GR	64628-74-6	28,302		Air/Sea/Road	29309099	
B23501.09	p-Tolyl chlorothionoformate, 97%	10GR	937-63-3	5,034		Air/Sea/Road	29309099	
B23501.18	p-Tolyl chlorothionoformate, 97%	50GR	937-63-3	17,689		Air/Sea/Road	29309099	
B23504.14	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	25GR	2893-78-9	1,474		Air/Sea/Road	29336990	18
B23504.22	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	100GR	2893-78-9	2,253		Air/Sea/Road	29336990	18
B23504.36	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	500GR	2893-78-9	3,490		Air/Sea/Road	29336990	18
B23510.06	3-Bromophenylhydrazine hydrochloride, 98%	5GR	27246-81-7	5,779		Air/Sea/Road	29280090	18
B23510.14	3-Bromophenylhydrazine hydrochloride, 98%	25GR	27246-81-7	18,868		Air/Sea/Road	29280090	18
B23510.22	3-Bromophenylhydrazine hydrochloride, 98%	100GR	27246-81-7	45,200		Air/Sea/Road	29280090	18

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B23513.06	Catechol Violet	5GR	115-41-3	3,526		Air/Sea/Road	29072990	18
B23513.14	Catechol Violet	25GR	115-41-3	12,972		Air/Sea/Road	29072990	18
B23514.03	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	1GR	86393-34-2	2,358		Air/Sea/Road	29163990	
B23514.06	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	5GR	86393-34-2	10,012		Air/Sea/Road	29163990	
B23516.03	2-Fluoro-5-(trifluoromethyl)anisole, 97%	1GR	261951-78-4	2,901		Air/Sea/Road	29093090	
B23516.06	2-Fluoro-5-(trifluoromethyl)anisole, 97%	5GR	261951-78-4	11,428		Air/Sea/Road	29093090	
B23517.03	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	1GR	122023-29-4	3,710		Air/Sea/Road	29147090	
B23517.06	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	5GR	122023-29-4	14,004		Air/Sea/Road	29147090	
B23519.14	4-(Aminomethyl)benzoic acid, 97%	25GR	56-91-7	3,113		Air/Sea/Road	29224990	18
B23519.22	4-(Aminomethyl)benzoic acid, 97%	100GR	56-91-7	7,253		Air/Sea/Road	29224990	18
B23519.36	4-(Aminomethyl)benzoic acid, 97%	500GR	56-91-7	33,372		Air/Sea/Road	29224990	18
B23521.06	(+)-Griseofulvin, 97%	5GR	126-07-8	2,536		Air/Sea/Road	29419090	18
B23521.14	(+)-Griseofulvin, 97%	25GR	126-07-8	7,334		Air/Sea/Road	29419090	18
B23521.22	(+)-Griseofulvin, 97%	100GR	126-07-8	18,400		Air/Sea/Road	29419090	18
B23524.03	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	1GR	71648-45-8	3,607		Air/Sea/Road	29147090	
B23524.06	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	5GR	71648-45-8	13,187		Air/Sea/Road	29147090	
B23525.03	2,6-Difluoro-3-methylbenzoic acid, 97+%	1GR	32890-88-3	2,217		Air/Sea/Road	29163990	
B23525.06	2,6-Difluoro-3-methylbenzoic acid, 97+%	5GR	32890-88-3	8,432		Air/Sea/Road	29163990	
B23526.03	4-Fluoro-3-methylbenzaldehyde, 97%	1GR	135427-08-6	2,995		Air/Sea/Road	29130090	
B23526.06	4-Fluoro-3-methylbenzaldehyde, 97%	5GR	135427-08-6	8,928		Air/Sea/Road	29130090	
B23526.14	4-Fluoro-3-methylbenzaldehyde, 97%	25GR	135427-08-6	28,302		Air/Sea/Road	29130090	
B23527.06	3-Fluorobenzylamine, 97%	5GR	100-82-3	3,200		Air/Sea/Road	29214990	18
B23527.09	3-Fluorobenzylamine, 97%	10GR	100-82-3	6,686		Air/Sea/Road	29214990	18
B23527.14	3-Fluorobenzylamine, 97%	25GR	100-82-3	13,678		Air/Sea/Road	29214990	18
B23530.0B	2(3)-tert-Butyl-4-methoxyphenol, 96%	1000GR	25013-16-5	9,429		Air/Sea/Road	29095090	18
B23530.18	2(3)-tert-Butyl-4-methoxyphenol, 96%	50GR	25013-16-5	1,438		Air/Sea/Road	29095090	18
B23530.30	2(3)-tert-Butyl-4-methoxyphenol, 96%	250GR	25013-16-5	3,090		Air/Sea/Road	29095090	18
B23532.14	2-Ethylhexyl bromide, 96%, stab. with copper	25GR	18908-66-2	2,406		Air/Sea/Road	29033990	18
B23532.22	2-Ethylhexyl bromide, 96%, stab. with copper	100GR	18908-66-2	6,592		Air/Sea/Road	29033990	18
B23534.14	2-Amino-4-thiazoleacetic acid, 97%	25GR	29676-71-9	3,267		Air/Sea/Road	29341000	
B23534.22	2-Amino-4-thiazoleacetic acid, 97%	100GR	29676-71-9	8,455		Air/Sea/Road	29341000	
B23537.06	2,3,5-Collidine, 99%	5GR	695-98-7	1,994		Air/Sea/Road	29333990	18
B23537.14	2,3,5-Collidine, 99%	25GR	695-98-7	4,244		Air/Sea/Road	29333990	18
B23537.22	2,3,5-Collidine, 99%	100GR	695-98-7	12,265		Air/Sea/Road	29333990	18
B23538.14	1-Benzyl-2-pyrrolidinone, 97%	25GR	5291-77-0	4,458		Air/Sea/Road	29339900	18
B23538.22	1-Benzyl-2-pyrrolidinone, 97%	100GR	5291-77-0	12,146		Air/Sea/Road	29339900	18
B23540.03	2,4,6-Trimethoxybenzonitrile, 98%	1GR	2571-54-2	2,358		Air/Sea/Road	29269000	
B23540.06	2,4,6-Trimethoxybenzonitrile, 98%	5GR	2571-54-2	5,754		Air/Sea/Road	29269000	
B23540.14	2,4,6-Trimethoxybenzonitrile, 98%	25GR	2571-54-2	18,278		Air/Sea/Road	29269000	
B23541.06	DL-Pipecolinic acid, 99%	5GR	535-75-1	1,933		Air/Sea/Road	29333990	18
B23541.14	DL-Pipecolinic acid, 99%	25GR	535-75-1	4,428		Air/Sea/Road	29333990	18
B23541.22	DL-Pipecolinic acid, 99%	100GR	535-75-1	12,618		Air/Sea/Road	29333990	18
B23542.14	2-Chloro-4-nitrotoluene, 98%	25GR	121-86-8	2,100		Air/Sea/Road	29049090	
B23542.22	2-Chloro-4-nitrotoluene, 98%	100GR	121-86-8	5,565		Air/Sea/Road	29049090	
B23543.03	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	1GR	22037-28-1	3,065		Air/Sea/Road	29329900	18
B23543.06	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	5GR	22037-28-1	11,225		Air/Sea/Road	29329900	18
B23543.14	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	25GR	22037-28-1	44,575		Air/Sea/Road	29329900	18
B23544.14	1,2-Dimethylimidazole, 98%	25GR	1739-84-0	1,485		Air/Sea/Road	29332990	18
B23544.22	1,2-Dimethylimidazole, 98%	100GR	1739-84-0	2,854		Air/Sea/Road	29332990	18
B23544.36	1,2-Dimethylimidazole, 98%	500GR	1739-84-0	7,675		Air/Sea/Road	29332990	18
B23545.22	2-tert-Butyl-4-methylphenol, 99%	100GR	2409-55-4	2,064		Air/Sea/Road	29071290	18
B23545.36	2-tert-Butyl-4-methylphenol, 99%	500GR	2409-55-4	2,929		Air/Sea/Road	29071290	18
B23548.09	4-(2-Methoxyethyl)phenol, 98%	10GR	56718-71-9	2,831		Air/Sea/Road	29095090	
B23548.18	4-(2-Methoxyethyl)phenol, 98%	50GR	56718-71-9	10,849		Air/Sea/Road	29095090	
B23548.30	4-(2-Methoxyethyl)phenol, 98%	250GR	56718-71-9	39,268		Air/Sea/Road	29095090	
B23551.06	n-Butyldimethylchlorosilane, 96%	5GR	1000-50-6	2,631		Air/Sea/Road	29319090	18
B23551.14	n-Butyldimethylchlorosilane, 96%	25GR	1000-50-6	7,264		Air/Sea/Road	29319090	18
B23551.22	n-Butyldimethylchlorosilane, 96%	100GR	1000-50-6	22,169		Air/Sea/Road	29319090	18
B23556.14	3-Sulfobenzoic acid monosodium salt, 97%	25GR	17625-03-5	1,533		Air/Sea/Road	29163990	
B23556.22	3-Sulfobenzoic acid monosodium salt, 97%	100GR	17625-03-5	3,793		Air/Sea/Road	29163990	
B23556.36	3-Sulfobenzoic acid monosodium salt, 97%	500GR	17625-03-5	9,300		Air/Sea/Road	29163990	

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B23557.03	3-Chloro-2,6-difluorobenzaldehyde, 97%	1GR	190011-87-1	2,663		Air/Sea/Road	29130090	
B23557.06	3-Chloro-2,6-difluorobenzaldehyde, 97%	5GR	190011-87-1	9,092		Air/Sea/Road	29130090	
B23558.06	1,1-Diphenylpentane, 97%	5GR	1726-12-1	1,980		Air/Sea/Road	29029090	
B23558.14	1,1-Diphenylpentane, 97%	25GR	1726-12-1	7,454		Air/Sea/Road	29029090	
B23559.03	4-(Difluoromethoxy)benzoic acid, 98+%	1GR	4837-20-1	3,797		Air/Sea/Road	29189900	
B23559.06	4-(Difluoromethoxy)benzoic acid, 98+%	5GR	4837-20-1	12,492		Air/Sea/Road	29189900	
B23560.09	2-Amino-5-methylphenol, 98%	10GR	2835-98-5	1,616		Air/Sea/Road	29222990	
B23560.18	2-Amino-5-methylphenol, 98%	50GR	2835-98-5	4,753		Air/Sea/Road	29222990	
B23563.03	3-Hydroxyphenylacetic acid, 99%	1GR	621-37-4	1,580		Air/Sea/Road	29182990	18
B23563.06	3-Hydroxyphenylacetic acid, 99%	5GR	621-37-4	5,365		Air/Sea/Road	29182990	18
B23563.14	3-Hydroxyphenylacetic acid, 99%	25GR	621-37-4	16,746		Air/Sea/Road	29182990	18
B23565.06	2-Chloro-4-fluorobenzyl bromide, 97%	5GR	45767-66-6	2,370		Air/Sea/Road	29036990	
B23565.14	2-Chloro-4-fluorobenzyl bromide, 97%	25GR	45767-66-6	7,272		Air/Sea/Road	29036990	
B23567.03	2-(Trifluoromethoxy)benzyl bromide, 97%	1GR	198649-68-2	3,727		Air/Sea/Road	29093090	
B23567.06	2-(Trifluoromethoxy)benzyl bromide, 97%	5GR	198649-68-2	14,387		Air/Sea/Road	29093090	
B23568.18	Methyl 3,4-dimethoxybenzoate, 98+%	50GR	2150-38-1	3,738		Air/Sea/Road	29189900	18
B23568.30	Methyl 3,4-dimethoxybenzoate, 98+%	250GR	2150-38-1	14,857		Air/Sea/Road	29189900	18
B23571.09	3-Methoxybenzoyl chloride, 99%	10GR	1711-05-3	3,385		Air/Sea/Road	29189900	18
B23571.18	3-Methoxybenzoyl chloride, 99%	50GR	1711-05-3	12,382		Air/Sea/Road	29189900	18
B23571.30	3-Methoxybenzoyl chloride, 99%	250GR	1711-05-3	44,694		Air/Sea/Road	29189900	18
B23574.06	8-Nitroquinoline, 98%	5GR	607-35-2	2,784		Air/Sea/Road	29334900	
B23574.14	8-Nitroquinoline, 98%	25GR	607-35-2	8,400		Air/Sea/Road	29334900	
B23574.22	8-Nitroquinoline, 98%	100GR	607-35-2	30,500		Air/Sea/Road	29334900	
B23577.06	N-Ethylethylenediamine, 98%	5GR	110-72-5	1,438		Air/Sea/Road	29212990	18
B23577.14	N-Ethylethylenediamine, 98%	25GR	110-72-5	5,554		Air/Sea/Road	29212990	18
B23579.22	2-(2-Hydroxyethyl)pyridine, 99%	100GR	103-74-2	1,852		Air/Sea/Road	29333990	18
B23579.36	2-(2-Hydroxyethyl)pyridine, 99%	500GR	103-74-2	7,454		Air/Sea/Road	29333990	18
B23583.09	Flufenamic acid, 97%	10GR	530-78-9	1,438	*	Air/Sea/Road	29224990	18
B23583.18	Flufenamic acid, 97%	50GR	530-78-9	3,243	*	Air/Sea/Road	29224990	18
B23583.30	Flufenamic acid, 97%	250GR	530-78-9	14,034	*	Air/Sea/Road	29224990	18
B23586.MB	7-Fluorobenzofurazan-4-sulfonamide, 98%	25MG	91366-65-3	25,117		Air/Sea/Road	29350090	
B23586.MC	7-Fluorobenzofurazan-4-sulfonamide, 98%	100MG	91366-65-3	77,004		Air/Sea/Road	29350090	
B23589.03	2-(Methylamino)pyridine, 98%	1GR	4597-87-9	1,321		Air/Sea/Road	29333919	
B23589.06	2-(Methylamino)pyridine, 98%	5GR	4597-87-9	3,969		Air/Sea/Road	29333919	
B23589.14	2-(Methylamino)pyridine, 98%	25GR	4597-87-9	14,034		Air/Sea/Road	29333919	
B23592.14	Ethyl 2-hydroxyisobutyrate, 98%	25GR	80-55-7	4,163		Air/Sea/Road	29181990	
B23592.22	Ethyl 2-hydroxyisobutyrate, 98%	100GR	80-55-7	11,428		Air/Sea/Road	29181990	
B23592.36	Ethyl 2-hydroxyisobutyrate, 98%	500GR	80-55-7	37,736		Air/Sea/Road	29181990	
B23594.AK	Methyltrimethoxysilane, 97%	250ML	1185-55-3	1,722		Air/Sea/Road	29319090	18
B23594.AU	Methyltrimethoxysilane, 97%	1000ML	1185-55-3	6,132		Air/Sea/Road	29319090	18
B23596.0B	2-Chlorotoluene, 98%	1000GR	95-49-8	4,080		Air/Sea/Road	29039990	18
B23596.22	2-Chlorotoluene, 98%	100GR	95-49-8	1,202		Air/Sea/Road	29039990	18
B23596.30	2-Chlorotoluene, 98%	250GR	95-49-8	2,064		Air/Sea/Road	29039990	18
B23597.06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	5GR	94790-37-1	2,336		Air/Sea/Road	29339900	18
B23597.14	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	25GR	94790-37-1	3,632		Air/Sea/Road	29339900	18
B23597.22	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	100GR	94790-37-1	8,077		Air/Sea/Road	29339900	18
B23598.03	4-Dimethylamino-2-methoxybenzaldehyde, 98%	1GR	84562-48-1	2,865		Air/Sea/Road	29225090	
B23598.06	4-Dimethylamino-2-methoxybenzaldehyde, 98%	5GR	84562-48-1	11,534		Air/Sea/Road	29225090	
B23610.03	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	1GR	656-46-2	3,454		Air/Sea/Road	29329900	18
B23610.06	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	5GR	656-46-2	12,618		Air/Sea/Road	29329900	18
B23611.03	4-Amino-2,5-difluorobenzonitrile, 96%	1GR	112279-61-5	3,702		Air/Sea/Road	29269000	
B23611.06	4-Amino-2,5-difluorobenzonitrile, 96%	5GR	112279-61-5	12,618		Air/Sea/Road	29269000	
B23612.14	Tin(II) 2-ethylhexanoate, 95%	25GR	301-10-0	2,122		Air/Sea/Road	29159090	
B23612.22	Tin(II) 2-ethylhexanoate, 95%	100GR	301-10-0	4,976		Air/Sea/Road	29159090	
B23613.18	3-Cyclohexylpropionic acid, 98+%	50GR	701-97-3	5,637		Air/Sea/Road	29162000	18
B23613.30	3-Cyclohexylpropionic acid, 98+%	250GR	701-97-3	22,169		Air/Sea/Road	29162000	18
B23615.14	Copper(II) acetate, anhydrous, 98%	25GR	142-71-2	2,548		Air/Sea/Road	29152990	18
B23615.22	Copper(II) acetate, anhydrous, 98%	100GR	142-71-2	6,697		Air/Sea/Road	29152990	18
B23615.36	Copper(II) acetate, anhydrous, 98%	500GR	142-71-2	21,933		Air/Sea/Road	29152990	18

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B23616.AK	2-(Dimethylamino)ethanol, 99+%	250ML	108-01-0	1,533		Air/Sea/Road	29221990	18
B23616.AU	2-(Dimethylamino)ethanol, 99+%	1000ML	108-01-0	3,538		Air/Sea/Road	29221990	18
B23619.09	Cesium chromate, 99+%	10GR	13454-78-9	2,358		Air/Sea/Road	28415090	
B23619.18	Cesium chromate, 99+%	50GR	13454-78-9	9,234		Air/Sea/Road	28415090	
B23619.30	Cesium chromate, 99+%	250GR	13454-78-9	36,910		Air/Sea/Road	28415090	
B23621.14	N-Acetyl-L-glutamic acid, 99%	25GR	1188-37-0	1,816		Air/Sea/Road	29241900	
B23621.22	N-Acetyl-L-glutamic acid, 99%	100GR	1188-37-0	5,070		Air/Sea/Road	29241900	
B23623.06	6-Acetamidohexanoic acid hydrate, 99%	5GR	57-08-9	3,279		Air/Sea/Road	29241990	
B23623.14	6-Acetamidohexanoic acid hydrate, 99%	25GR	57-08-9	12,972		Air/Sea/Road	29241990	
B23627.09	2-Nitrobenzenesulfenyl chloride, 97%	10GR	7669-54-7	5,142		Air/Sea/Road	29309099	18
B23627.18	2-Nitrobenzenesulfenyl chloride, 97%	50GR	7669-54-7	20,283		Air/Sea/Road	29309099	18
B23628.03	1-Iodo-4-(trifluoromethoxy)benzene, 98%	1GR	103962-05-6	2,241		Air/Sea/Road	29093090	18
B23628.06	1-Iodo-4-(trifluoromethoxy)benzene, 98%	5GR	103962-05-6	8,345		Air/Sea/Road	29093090	18
B23628.14	1-Iodo-4-(trifluoromethoxy)benzene, 98%	25GR	103962-05-6	24,881		Air/Sea/Road	29093090	18
B23629.03	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	1GR	261763-26-2	6,758		Air/Sea/Road	29269000	
B23629.06	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	5GR	261763-26-2	26,769		Air/Sea/Road	29269000	
B23630.04	3-Chloro-4-(trifluoromethoxy)aniline, 97%	2GR	64628-73-5	3,400		Air/Sea/Road	29222990	
B23630.09	3-Chloro-4-(trifluoromethoxy)aniline, 97%	10GR	64628-73-5	14,857		Air/Sea/Road	29222990	
B23631.04	5-Amino-2-methylbenzothiazole, 99%	2GR	13382-43-9	3,821		Air/Sea/Road	29342000	18
B23631.09	5-Amino-2-methylbenzothiazole, 99%	10GR	13382-43-9	14,740		Air/Sea/Road	29342000	18
B23631.18	5-Amino-2-methylbenzothiazole, 99%	50GR	13382-43-9	58,489		Air/Sea/Road	29342000	18
B23634.14	3-(Aminomethyl)pyridine, 98+%	25GR	3731-52-0	3,570		Air/Sea/Road	29333919	
B23634.22	3-(Aminomethyl)pyridine, 98+%	100GR	3731-52-0	8,928		Air/Sea/Road	29333919	
B23636.0B	Zinc propionate, 97%	1000GR	557-28-8	24,291		Air/Sea/Road	29155000	
B23636.18	Zinc propionate, 97%	50GR	557-28-8	1,911		Air/Sea/Road	29155000	
B23636.30	Zinc propionate, 97%	250GR	557-28-8	7,676		Air/Sea/Road	29155000	
B23637.03	Thiophene-3-boronic acid, 98%	1GR	6165-69-1	2,016		Air/Sea/Road	29349900	18
B23637.06	Thiophene-3-boronic acid, 98%	5GR	6165-69-1	6,617		Air/Sea/Road	29349900	18
B23637.14	Thiophene-3-boronic acid, 98%	25GR	6165-69-1	27,656		Air/Sea/Road	29349900	18
B23643.14	Nickel(II) lactate tetrahydrate, 98%	25GR		1,544		Air/Sea/Road	29181190	
B23643.22	Nickel(II) lactate tetrahydrate, 98%	100GR		4,411		Air/Sea/Road	29181190	
B23643.36	Nickel(II) lactate tetrahydrate, 98%	500GR		17,452		Air/Sea/Road	29181190	
B23650.03	6-Chloroindole, 99%	1GR	17422-33-2	2,500		Air/Sea/Road	29339900	18
B23650.06	6-Chloroindole, 99%	5GR	17422-33-2	8,000		Air/Sea/Road	29339900	18
B23654.0B	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	1000GR	77-83-8	15,683		Air/Sea/Road	29189900	
B23654.18	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	50GR	77-83-8	1,875		Air/Sea/Road	29189900	
B23654.30	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	250GR	77-83-8	4,681		Air/Sea/Road	29189900	
B23655.04	5-Bromo-2,3-difluoroanisole, 97%	2GR	261762-35-0	3,254		Air/Sea/Road	29093019	
B23655.09	5-Bromo-2,3-difluoroanisole, 97%	10GR	261762-35-0	12,146		Air/Sea/Road	29093019	
B23656.03	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1GR	1737-36-6	3,502		Air/Sea/Road	29163990	
B23656.06	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	5GR	1737-36-6	13,444		Air/Sea/Road	29163990	
B23658.03	2-Hydroxy-3-nitrobenzaldehyde, 98%	1GR	5274-70-4	7,173		Air/Sea/Road	29130090	
B23658.06	2-Hydroxy-3-nitrobenzaldehyde, 98%	5GR	5274-70-4	28,185		Air/Sea/Road	29130090	
B23659.06	1-Iodo-2,4-dinitrobenzene, 98%	5GR	709-49-9	4,517		Air/Sea/Road	29049090	
B23659.14	1-Iodo-2,4-dinitrobenzene, 98%	25GR	709-49-9	18,868		Air/Sea/Road	29049090	
B23660.0E	Iminodiacetonitrile, 95%	2500GR	628-87-5	33,372		Air/Sea/Road	29269000	
B23660.22	Iminodiacetonitrile, 95%	100GR	628-87-5	2,122		Air/Sea/Road	29269000	
B23660.36	Iminodiacetonitrile, 95%	500GR	628-87-5	7,949		Air/Sea/Road	29269000	
B23661.03	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	1GR	33070-32-5	1,260		Air/Sea/Road	29329900	
B23661.06	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	5GR	33070-32-5	4,258		Air/Sea/Road	29329900	
B23661.14	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	25GR	33070-32-5	16,900		Air/Sea/Road	29329900	
B23662.09	2-Bromopropionyl chloride, 98%	10GR	7148-74-5	4,586		Air/Sea/Road	29159090	18
B23662.18	2-Bromopropionyl chloride, 98%	50GR	7148-74-5	16,982		Air/Sea/Road	29159090	18
B23663.09	Glutaronitrile, 99%	10GR	544-13-8	2,642		Air/Sea/Road	29269000	
B23663.18	Glutaronitrile, 99%	50GR	544-13-8	8,691		Air/Sea/Road	29269000	
B23665.03	2-(Difluoromethoxy)benzyl alcohol, 97+%	1GR	72768-94-6	4,211		Air/Sea/Road	29094900	
B23665.06	2-(Difluoromethoxy)benzyl alcohol, 97+%	5GR	72768-94-6	16,156		Air/Sea/Road	29094900	
B23666.06	3-Bromo-4-chlorobenzotrifluoride, 97%	5GR	454-78-4	1,569		Air/Sea/Road	29039990	18
B23666.09	3-Bromo-4-chlorobenzotrifluoride, 97%	10GR	454-78-4	2,086		Air/Sea/Road	29039990	18
B23666.18	3-Bromo-4-chlorobenzotrifluoride, 97%	50GR	454-78-4	5,460		Air/Sea/Road	29039990	18
B23668.03	5-Trifluoromethyl-m-phenylenediamine, 97+%	1GR	368-53-6	4,811		Air/Sea/Road	29215990	
B23668.06	5-Trifluoromethyl-m-phenylenediamine, 97+%	5GR	368-53-6	15,094		Air/Sea/Road	29215990	

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B23672.06	Di-n-butyl sulfoxide, 97%	5GR	2168-93-6	1,548		Air/Sea/Road	29041090	18
B23672.14	Di-n-butyl sulfoxide, 97%	25GR	2168-93-6	6,002		Air/Sea/Road	29041090	18
B23673.AE	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	100ML	111-34-2	1,994		Air/Sea/Road	29091900	
B23673.AP	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	500ML	111-34-2	3,454		Air/Sea/Road	29091900	
B23674.18	2-Phenylindole, 95%	50GR	948-65-2	1,710		Air/Sea/Road	29339900	18
B23674.30	2-Phenylindole, 95%	250GR	948-65-2	5,671		Air/Sea/Road	29339900	18
B23675.0B	2-Chloro-6-nitrotoluene, 98+%	1000GR	83-42-1	7,247		Air/Sea/Road	29049060	
B23675.30	2-Chloro-6-nitrotoluene, 98+%	250GR	83-42-1	2,406		Air/Sea/Road	29049060	
B23676.03	Benzo[b]furan-2-boronic acid, 98%	1GR	98437-24-2	3,232		Air/Sea/Road	29319090	18
B23676.06	Benzo[b]furan-2-boronic acid, 98%	5GR	98437-24-2	7,534		Air/Sea/Road	29319090	18
B23676.14	Benzo[b]furan-2-boronic acid, 98%	25GR	98437-24-2	36,910		Air/Sea/Road	29319090	18
B23683.03	4-Ethoxybenzeneboronic acid, 98%	1GR	22237-13-4	3,196		Air/Sea/Road	29319090	
B23683.06	4-Ethoxybenzeneboronic acid, 98%	5GR	22237-13-4	8,856		Air/Sea/Road	29319090	
B23683.14	4-Ethoxybenzeneboronic acid, 98%	25GR	22237-13-4	32,500		Air/Sea/Road	29319090	
B23684.09	Diethoxymethylphenylsilane, 97+%	10GR	775-56-4	2,548		Air/Sea/Road	29319090	
B23684.18	Diethoxymethylphenylsilane, 97+%	50GR	775-56-4	8,750		Air/Sea/Road	29319090	
B23686.06	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	5GR	1020-16-2	1,427		Air/Sea/Road	29349900	
B23686.14	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	25GR	1020-16-2	4,339		Air/Sea/Road	29349900	
B23686.22	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	100GR	1020-16-2	14,504		Air/Sea/Road	29349900	
B23688.03	4-Chloro-2-methylbenzeneboronic acid, 98%	1GR	209919-30-2	4,200		Air/Sea/Road	29319090	
B23688.06	4-Chloro-2-methylbenzeneboronic acid, 98%	5GR	209919-30-2	23,348		Air/Sea/Road	29319090	
B23688.14	4-Chloro-2-methylbenzeneboronic acid, 98%	25GR	209919-30-2	92,806		Air/Sea/Road	29319090	
B23691.06	4-Chlorobenzhydrol, 98%	5GR	119-56-2	2,784		Air/Sea/Road	29062990	
B23691.14	4-Chlorobenzhydrol, 98%	25GR	119-56-2	7,842		Air/Sea/Road	29062990	
B23691.22	4-Chlorobenzhydrol, 98%	100GR	119-56-2	22,288		Air/Sea/Road	29062990	
B23692.AK	2-Methylfuran, 98+%, stab.	250ML	534-22-5	2,813		Air/Sea/Road	29321990	18
B23692.AU	2-Methylfuran, 98+%, stab.	1000ML	534-22-5	6,508		Air/Sea/Road	29321990	18
B23694.22	3-Ethoxypropylamine, 99%	100GR	6291-85-6	2,169		Air/Sea/Road	29221990	
B23694.36	3-Ethoxypropylamine, 99%	500GR	6291-85-6	7,492		Air/Sea/Road	29221990	
B23697.14	1,1,3,3-Tetramethyldisiloxane, 97%	25GR	3277-26-7	2,133		Air/Sea/Road	29319090	18
B23697.22	1,1,3,3-Tetramethyldisiloxane, 97%	100GR	3277-26-7	7,465		Air/Sea/Road	29319090	18
B23697.36	1,1,3,3-Tetramethyldisiloxane, 97%	500GR	3277-26-7	32,429		Air/Sea/Road	29319090	18
B23698.09	2-Methoxy-5-sulfamoylbenzoic acid, 97%	10GR	22117-85-7	2,543		Air/Sea/Road	29350090	
B23698.18	2-Methoxy-5-sulfamoylbenzoic acid, 97%	50GR	22117-85-7	8,054		Air/Sea/Road	29350090	
B23698.30	2-Methoxy-5-sulfamoylbenzoic acid, 97%	250GR	22117-85-7	32,312		Air/Sea/Road	29350090	
B23700.02	5-Methoxyflavone, 97%	0.5GR	42079-78-7	5,649		Air/Sea/Road	29329900	
B23700.77	5-Methoxyflavone, 97%	0.1GR	42079-78-7	1,591		Air/Sea/Road	29329900	
B23700.88	5-Methoxyflavone, 97%	2.5GR	42079-78-7	25,237		Air/Sea/Road	29329900	
B23703.03	Biphenyl-4-boronic acid, 97+%	1GR	5122-94-1	2,417		Air/Sea/Road	29319090	18
B23703.06	Biphenyl-4-boronic acid, 97+%	5GR	5122-94-1	7,971		Air/Sea/Road	29319090	18
B23703.14	Biphenyl-4-boronic acid, 97+%	25GR	5122-94-1	25,471		Air/Sea/Road	29319090	18
B23706.03	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	1GR	86256-59-9	3,090		Air/Sea/Road	29222990	
B23706.06	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	5GR	86256-59-9	11,770		Air/Sea/Road	29222990	
B23707.03	3-Aminopyrazine-2-carboxylic acid, 98+%	1GR	5424-01-1	1,189		Air/Sea/Road	29339900	18
B23707.06	3-Aminopyrazine-2-carboxylic acid, 98+%	5GR	5424-01-1	2,204		Air/Sea/Road	29339900	18
B23707.14	3-Aminopyrazine-2-carboxylic acid, 98+%	25GR	5424-01-1	7,924		Air/Sea/Road	29339900	18
B23708.0B	Manganese(II) acetate, anhydrous, 98+%	1000GR	638-38-0	34,551		Air/Sea/Road	29152990	18
B23708.18	Manganese(II) acetate, anhydrous, 98+%	50GR	638-38-0	3,054		Air/Sea/Road	29152990	18
B23708.30	Manganese(II) acetate, anhydrous, 98+%	250GR	638-38-0	10,249		Air/Sea/Road	29152990	18
B23709.03	4-Vinylbenzeneboronic acid, 97%	1GR	2156-04-9	3,160		Air/Sea/Road	29319090	18
B23709.06	4-Vinylbenzeneboronic acid, 97%	5GR	2156-04-9	9,929		Air/Sea/Road	29319090	18
B23709.14	4-Vinylbenzeneboronic acid, 97%	25GR	2156-04-9	44,694		Air/Sea/Road	29319090	18
B23711.03	5-Ethyl-2-thiophenecarboxaldehyde, 98%	1GR	36880-33-8	2,739		Air/Sea/Road	29349900	
B23711.06	5-Ethyl-2-thiophenecarboxaldehyde, 98%	5GR	36880-33-8	10,093		Air/Sea/Road	29349900	
B23711.14	5-Ethyl-2-thiophenecarboxaldehyde, 98%	25GR	36880-33-8	36,910		Air/Sea/Road	29349900	
B23713.06	N,N'-Diphenyl-p-phenylenediamine, 97%	5GR	74-31-7	1,652		Air/Sea/Road	29215190	
B23713.14	N,N'-Diphenyl-p-phenylenediamine, 97%	25GR	74-31-7	5,070		Air/Sea/Road	29215190	
B23713.22	N,N'-Diphenyl-p-phenylenediamine, 97%	100GR	74-31-7	10,719		Air/Sea/Road	29215190	
B23716.18	Tri-n-hexylamine, 97%	50GR	102-86-3	2,217		Air/Sea/Road	29211990	18
B23716.30	Tri-n-hexylamine, 97%	250GR	102-86-3	9,456		Air/Sea/Road	29211990	18
B23717.03	5,6-Dimethyl-1,10-phenanthroline, 98%	1GR	3002-81-1	25,000		Air/Sea/Road	29339900	

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B23717.MD	5,6-Dimethyl-1,10-phenanthroline, 98%	250MG	3002-81-1	7,334		Air/Sea/Road	29339900	
B23718.03	3,4,5-Trifluorophenol, 97%	1GR	99627-05-1	4,091		Air/Sea/Road	29081900	
B23718.06	3,4,5-Trifluorophenol, 97%	5GR	99627-05-1	14,387		Air/Sea/Road	29081900	
B23722.06	N-Benzylformamide, 99%	5GR	6343-54-0	2,311		Air/Sea/Road	29242990	
B23722.14	N-Benzylformamide, 99%	25GR	6343-54-0	6,722		Air/Sea/Road	29242990	
B23722.22	N-Benzylformamide, 99%	100GR	6343-54-0	18,161		Air/Sea/Road	29242990	
B23723.14	Ethanesulfonyl chloride, 98+%	25GR	594-44-5	1,663		Air/Sea/Road	29049990	
B23723.22	Ethanesulfonyl chloride, 98+%	100GR	594-44-5	3,963		Air/Sea/Road	29049990	
B23723.36	Ethanesulfonyl chloride, 98+%	500GR	594-44-5	11,400		Air/Sea/Road	29049990	
B23726.14	(3-Mercaptopropyl)trimethoxysilane, 95%	25GR	4420-74-0	1,911		Air/Sea/Road	29319090	18
B23726.22	(3-Mercaptopropyl)trimethoxysilane, 95%	100GR	4420-74-0	4,739		Air/Sea/Road	29319090	18
B23726.36	(3-Mercaptopropyl)trimethoxysilane, 95%	500GR	4420-74-0	16,156		Air/Sea/Road	29319090	18
B23729.06	Ethyl 2,2-diethylacetoacetate, 97%	5GR	1619-57-4	2,005		Air/Sea/Road	29183090	
B23729.14	Ethyl 2,2-diethylacetoacetate, 97%	25GR	1619-57-4	7,865		Air/Sea/Road	29183090	
B23731.14	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	25GR	5108-96-3	3,997		Air/Sea/Road	29339900	18
B23731.22	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	100GR	5108-96-3	11,403		Air/Sea/Road	29339900	18
B23732.06	n-Pentyl 4-aminobenzoate, 98%	5GR	13110-37-7	4,775		Air/Sea/Road	29224990	
B23732.14	n-Pentyl 4-aminobenzoate, 98%	25GR	13110-37-7	18,278		Air/Sea/Road	29224990	
B23734.03	3-(Trifluoromethylthio)aniline, 96%	1GR	369-68-6	5,919		Air/Sea/Road	29309099	
B23734.06	3-(Trifluoromethylthio)aniline, 96%	5GR	369-68-6	20,990		Air/Sea/Road	29309099	
B23736.03	3-Fluoro-4-methylbenzaldehyde, 97%	1GR	177756-62-6	2,041		Air/Sea/Road	29130090	
B23736.06	3-Fluoro-4-methylbenzaldehyde, 97%	5GR	177756-62-6	7,296		Air/Sea/Road	29130090	
B23738.03	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	1GR	112641-20-0	2,169		Air/Sea/Road	29130090	
B23738.06	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	5GR	112641-20-0	7,808		Air/Sea/Road	29130090	
B23740.03	2,5-Dimethylbenzeneboronic acid, 98%	1GR	85199-06-0	2,500		Air/Sea/Road	29319090	18
B23740.06	2,5-Dimethylbenzeneboronic acid, 98%	5GR	85199-06-0	5,607		Air/Sea/Road	29319090	18
B23740.14	2,5-Dimethylbenzeneboronic acid, 98%	25GR	85199-06-0	24,411		Air/Sea/Road	29319090	18
B23744.06	Diethyl acetylsuccinate, 97+%	5GR	1115-30-6	1,710		Air/Sea/Road	29183090	18
B23744.14	Diethyl acetylsuccinate, 97+%	25GR	1115-30-6	4,575		Air/Sea/Road	29183090	18
B23744.22	Diethyl acetylsuccinate, 97+%	100GR	1115-30-6	14,151		Air/Sea/Road	29183090	18
B23745.06	L-Leucinol, 97%	5GR	7533-40-6	4,844		Air/Sea/Road	29221990	18
B23745.14	L-Leucinol, 97%	25GR	7533-40-6	15,566		Air/Sea/Road	29221990	18
B23748.AD	3-Isopropoxypropylamine, 98+%	50ML	2906-12-9	2,595		Air/Sea/Road	29221990	
B23748.AK	3-Isopropoxypropylamine, 98+%	250ML	2906-12-9	8,513		Air/Sea/Road	29221990	
B23750.03	2,6-Difluoroanisole, 98+%	1GR	437-82-1	2,400		Air/Sea/Road	29093090	18
B23750.06	2,6-Difluoroanisole, 98+%	5GR	437-82-1	10,188		Air/Sea/Road	29093090	18
B23751.01	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	0.25GR	41680-34-6	2,241		Air/Sea/Road	29331990	
B23751.03	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	1GR	41680-34-6	5,212		Air/Sea/Road	29331990	
B23751.06	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	5GR	41680-34-6	12,980		Air/Sea/Road	29331990	
B23752.03	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	1GR	654-98-8	4,375		Air/Sea/Road	29163990	
B23752.06	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	5GR	654-98-8	16,863		Air/Sea/Road	29163990	
B23753.14	n-Octyltrichlorosilane, 97%	25GR	5283-66-9	1,440		Air/Sea/Road	29319090	18
B23753.22	n-Octyltrichlorosilane, 97%	100GR	5283-66-9	4,811		Air/Sea/Road	29319090	18
B23753.36	n-Octyltrichlorosilane, 97%	500GR	5283-66-9	17,335		Air/Sea/Road	29319090	18
B23754.06	Tetrakis(dimethylsiloxy)silane, 97%	5GR	17082-47-2	2,200		Air/Sea/Road	29319090	
B23754.14	Tetrakis(dimethylsiloxy)silane, 97%	25GR	17082-47-2	10,224		Air/Sea/Road	29319090	
B23754.22	Tetrakis(dimethylsiloxy)silane, 97%	100GR	17082-47-2	33,725		Air/Sea/Road	29319090	
B23755.03	6-Hydroxyflavanone, 98+%	1GR	4250-77-5	1,510		Air/Sea/Road	29329900	
B23755.06	6-Hydroxyflavanone, 98+%	5GR	4250-77-5	4,764		Air/Sea/Road	29329900	
B23755.14	6-Hydroxyflavanone, 98+%	25GR	4250-77-5	17,216		Air/Sea/Road	29329900	
B23756.0B	Hexanoic anhydride, 98%	1000GR	2051-49-2	14,623		Air/Sea/Road	29159090	18
B23756.18	Hexanoic anhydride, 98%	50GR	2051-49-2	1,557		Air/Sea/Road	29159090	18
B23756.30	Hexanoic anhydride, 98%	250GR	2051-49-2	4,300		Air/Sea/Road	29159090	18
B23758.14	Diglycolic acid, 98%	25GR	110-99-6	2,028		Air/Sea/Road	29189900	18
B23758.22	Diglycolic acid, 98%	100GR	110-99-6	4,895		Air/Sea/Road	29189900	18
B23758.36	Diglycolic acid, 98%	500GR	110-99-6	20,047		Air/Sea/Road	29189900	18
B23760.03	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	1GR	77377-52-7	3,031		Air/Sea/Road	29319090	18
B23760.06	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	5GR	77377-52-7	7,937		Air/Sea/Road	29319090	18
B23760.14	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	25GR	77377-52-7	24,750		Air/Sea/Road	29319090	18

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B23762.06	2-Chloro-6-fluorobenzoyl chloride, 98%	5GR	79455-63-3	4,800		Air/Sea/Road	29163990	18
B23762.14	2-Chloro-6-fluorobenzoyl chloride, 98%	25GR	79455-63-3	18,751		Air/Sea/Road	29163990	18
B23767.04	N-Acetyl-trans-4-hydroxy-L-proline, 99%	2GR	33996-33-7	3,538		Air/Sea/Road	29339900	
B23767.09	N-Acetyl-trans-4-hydroxy-L-proline, 99%	10GR	33996-33-7	11,651		Air/Sea/Road	29339900	
B23767.18	N-Acetyl-trans-4-hydroxy-L-proline, 99%	50GR	33996-33-7	37,029		Air/Sea/Road	29339900	
B23768.22	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	100GR	542-02-9	1,911	*	Air/Sea/Road	29336900	
B23768.36	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	500GR	542-02-9	5,849	*	Air/Sea/Road	29336900	
B23773.06	2-Amino-5-nitrobenzophenone, 98%	5GR	1775-95-7	1,352		Air/Sea/Road	29223900	
B23773.14	2-Amino-5-nitrobenzophenone, 98%	25GR	1775-95-7	2,628		Air/Sea/Road	29223900	
B23773.22	2-Amino-5-nitrobenzophenone, 98%	100GR	1775-95-7	9,256		Air/Sea/Road	29223900	
B23774.06	2-Ethylbutyryl chloride, 99%	5GR	2736-40-5	1,875				
B23774.14	2-Ethylbutyryl chloride, 99%	25GR	2736-40-5	6,238		Air/Sea/Road	29159090	18
B23774.22	2-Ethylbutyryl chloride, 99%	100GR	2736-40-5	16,746		Air/Sea/Road	29159090	18
B23776.03	5-Chloro-2-fluorobenzoic acid, 97%	1GR	394-30-9	2,737		Air/Sea/Road	29163990	18
B23776.06	5-Chloro-2-fluorobenzoic acid, 97%	5GR	394-30-9	10,566		Air/Sea/Road	29163990	18
B23776.14	5-Chloro-2-fluorobenzoic acid, 97%	25GR	394-30-9	37,499		Air/Sea/Road	29163990	18
B23778.06	1,2,4-Tribromobenzene, 95%	5GR	615-54-3	3,855		Air/Sea/Road	29036990	
B23778.14	1,2,4-Tribromobenzene, 95%	25GR	615-54-3	13,325		Air/Sea/Road	29036990	
B23779.0E	Dimethyl isophthalate, 98%	2500GR	1459-93-4	9,067		Air/Sea/Road	29173990	18
B23779.22	Dimethyl isophthalate, 98%	100GR	1459-93-4	1,051		Air/Sea/Road	29173990	18
B23779.36	Dimethyl isophthalate, 98%	500GR	1459-93-4	2,306		Air/Sea/Road	29173990	18
B23784.06	1,8-Nonadiyne, 97%	5GR	2396-65-8	4,803		Air/Sea/Road	29012990	
B23784.14	1,8-Nonadiyne, 97%	25GR	2396-65-8	22,878		Air/Sea/Road	29012990	
B23785.03	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	1GR	76189-55-4	9,603		Air/Sea/Road	29313900	18
B23785.06	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	5GR	76189-55-4	14,600		Air/Sea/Road	29313900	18
B23785.MD	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	250MG	76189-55-4	1,780		Air/Sea/Road	29313900	18
B23790.03	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	1GR	14348-40-4	1,839		Air/Sea/Road	29182990	18
B23790.06	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	5GR	14348-40-4	5,979		Air/Sea/Road	29182990	18
B23790.14	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	25GR	14348-40-4	19,340		Air/Sea/Road	29182990	18
B23791.03	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	1GR	231953-38-1	2,028		Air/Sea/Road	29269000	
B23791.06	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	5GR	231953-38-1	7,352		Air/Sea/Road	29269000	
B23792.02	Nitro Blue Tetrazolium chloride, tech. 90%	0.5GR	298-83-9	6,250		Air/Sea/Road	32041990	18
B23792.88	Nitro Blue Tetrazolium chloride, tech. 90%	2.5GR	298-83-9	24,250		Air/Sea/Road	32041990	18
B23796.03	2-(Difluoromethoxy)benzoic acid, 97%	1GR	97914-59-5	3,880		Air/Sea/Road	29189900	
B23796.06	2-(Difluoromethoxy)benzoic acid, 97%	5GR	97914-59-5	14,857		Air/Sea/Road	29189900	
B23797.14	Tribenzylamine, 99+%	25GR	620-40-6	1,263		Air/Sea/Road	29214990	18
B23797.22	Tribenzylamine, 99+%	100GR	620-40-6	2,895		Air/Sea/Road	29214990	18
B23799.22	1-Methylpyrrolidine, 98%	100GR	120-94-5	2,523		Air/Sea/Road	29339900	18
B23799.36	1-Methylpyrrolidine, 98%	500GR	120-94-5	10,744		Air/Sea/Road	29339900	18
B23800.14	Diisopropyl phosphite, 98%	25GR	1809-20-7	3,196		Air/Sea/Road	29209099	18
B23800.22	Diisopropyl phosphite, 98%	100GR	1809-20-7	9,540		Air/Sea/Road	29209099	18
B23803.09	Dimethyl methoxymethylenemalonate, 98+%	10GR	22398-14-7	4,069		Air/Sea/Road	29171990	18
B23803.18	Dimethyl methoxymethylenemalonate, 98+%	50GR	22398-14-7	13,444		Air/Sea/Road	29171990	18
B23806.06	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	2039-85-2	5,424		Air/Sea/Road	29036990	
B23806.14	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	2039-85-2	21,109		Air/Sea/Road	29036990	
B23806.22	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	2039-85-2	61,793		Air/Sea/Road	29036990	
B23810.14	Diethyl diethylmalonate, 98%	25GR	77-25-8	3,184		Air/Sea/Road	29171990	
B23810.22	Diethyl diethylmalonate, 98%	100GR	77-25-8	7,854		Air/Sea/Road	29171990	
B23810.36	Diethyl diethylmalonate, 98%	500GR	77-25-8	30,424		Air/Sea/Road	29171990	
B23811.03	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	1GR	461-17-6	4,481	*	Air/Sea/Road	29034700	
B23811.06	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	5GR	461-17-6	17,452	*	Air/Sea/Road	29034700	
B23812.03	N-Acetyl-L-phenylalanine, 99%	1GR	2018-61-3	1,427		Air/Sea/Road	29242990	
B23812.06	N-Acetyl-L-phenylalanine, 99%	5GR	2018-61-3	3,500		Air/Sea/Road	29242990	
B23812.14	N-Acetyl-L-phenylalanine, 99%	25GR	2018-61-3	16,982		Air/Sea/Road	29242990	
B23815.03	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1GR	1682-20-8	3,529		Air/Sea/Road	29333919	
B23815.06	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	5GR	1682-20-8	12,735		Air/Sea/Road	29333919	

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B23816.22	1-(2-Hydroxyethyl)piperidine, 99%	100GR	3040-44-6	2,052		Air/Sea/Road	29333990	18
B23816.36	1-(2-Hydroxyethyl)piperidine, 99%	500GR	3040-44-6	9,303		Air/Sea/Road	29333990	18
B23818.06	m-Thiocresol, 97%	5GR	108-40-7	3,326		Air/Sea/Road	29309099	18
B23818.14	m-Thiocresol, 97%	25GR	108-40-7	8,300		Air/Sea/Road	29309099	18
B23818.22	m-Thiocresol, 97%	100GR	108-40-7	33,200		Air/Sea/Road	29309099	18
B23821.03	2,4-Difluorobenzeneboronic acid, 97%	1GR	144025-03-6	1,285		Air/Sea/Road	29319090	18
B23821.06	2,4-Difluorobenzeneboronic acid, 97%	5GR	144025-03-6	4,091		Air/Sea/Road	29319090	18
B23821.14	2,4-Difluorobenzeneboronic acid, 97%	25GR	144025-03-6	15,330		Air/Sea/Road	29319090	18
B23822.04	2-(Trifluoromethyl)benzylamine, 98%	2GR	3048-01-9	2,394		Air/Sea/Road	29214990	18
B23822.09	2-(Trifluoromethyl)benzylamine, 98%	10GR	3048-01-9	6,168		Air/Sea/Road	29214990	18
B23827.03	3-Fluoro-4-methoxybenzaldehyde, 98%	1GR	351-54-2	4,033		Air/Sea/Road	29130090	
B23827.06	3-Fluoro-4-methoxybenzaldehyde, 98%	5GR	351-54-2	13,444		Air/Sea/Road	29130090	
B23828.09	Methyltri-n-butylammonium bromide, 98%	10GR	37026-88-3	1,911		Air/Sea/Road	29239000	
B23828.18	Methyltri-n-butylammonium bromide, 98%	50GR	37026-88-3	6,628		Air/Sea/Road	29239000	
B23828.30	Methyltri-n-butylammonium bromide, 98%	250GR	37026-88-3	25,590		Air/Sea/Road	29239000	
B23830.AE	Heptanal, 97%	100ML	111-71-7	1,296		Air/Sea/Road	29121990	18
B23830.AK	Heptanal, 97%	250ML	111-71-7	1,886		Air/Sea/Road	29121990	18
B23830.AP	Heptanal, 97%	500ML	111-71-7	3,313		Air/Sea/Road	29121990	18
B23830.AU	Heptanal, 97%	1000ML	111-71-7	5,838		Air/Sea/Road	29121990	18
B23831.03	1-Adamantanemethanol, 98%	1GR	770-71-8	1,085		Air/Sea/Road	29061990	18
B23831.06	1-Adamantanemethanol, 98%	5GR	770-71-8	3,200		Air/Sea/Road	29061990	18
B23831.14	1-Adamantanemethanol, 98%	25GR	770-71-8	15,094		Air/Sea/Road	29061990	18
B23832.03	2-Chloro-3,6-difluorobenzyl bromide, 97%	1GR	90292-67-4	4,823		Air/Sea/Road	29036990	
B23832.06	2-Chloro-3,6-difluorobenzyl bromide, 97%	5GR	90292-67-4	18,868		Air/Sea/Road	29036990	
B23833.03	3-Acetamidobenzeneboronic acid, 98%	1GR	78887-39-5	4,785		Air/Sea/Road	29319090	
B23833.06	3-Acetamidobenzeneboronic acid, 98%	5GR	78887-39-5	17,335		Air/Sea/Road	29319090	
B23833.14	3-Acetamidobenzeneboronic acid, 98%	25GR	78887-39-5	77,357		Air/Sea/Road	29319090	
B23834.06	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	5GR	37942-07-7	3,869		Air/Sea/Road	29124999	18
B23834.14	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	25GR	37942-07-7	12,972		Air/Sea/Road	29124999	18
B23834.22	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	100GR	37942-07-7	34,400		Air/Sea/Road	29124999	18
B23836.06	3-Cyanobenzoic acid, 98+%	5GR	1877-72-1	2,510		Air/Sea/Road	29269000	18
B23836.14	3-Cyanobenzoic acid, 98+%	25GR	1877-72-1	7,468		Air/Sea/Road	29269000	18
B23836.22	3-Cyanobenzoic acid, 98+%	100GR	1877-72-1	31,839		Air/Sea/Road	29269000	18
B23837.14	Cyclohexanecarboxaldehyde, 97%	25GR	2043-61-0	4,386		Air/Sea/Road	29122990	18
B23838.14	4-Chlorothiophenol, 97%	25GR	106-54-7	1,497		Air/Sea/Road	29309099	18
B23838.22	4-Chlorothiophenol, 97%	100GR	106-54-7	4,033		Air/Sea/Road	29309099	18
B23838.36	4-Chlorothiophenol, 97%	500GR	106-54-7	13,325		Air/Sea/Road	29309099	18
B23839.03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	1GR	129931-45-9	1,521		Air/Sea/Road	29163990	
B23839.06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	5GR	129931-45-9	5,048		Air/Sea/Road	29163990	
B23840.06	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	5GR	57-87-4	2,347		Air/Sea/Road	29369000	
B23840.14	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	25GR	57-87-4	8,750		Air/Sea/Road	29369000	
B23840.22	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	100GR	57-87-4	22,000		Air/Sea/Road	29369000	
B23842.03	Furan-2-boronic acid, 97%	1GR	13331-23-2	2,806		Air/Sea/Road	29319090	18
B23842.06	Furan-2-boronic acid, 97%	5GR	13331-23-2	10,696		Air/Sea/Road	29319090	18
B23842.14	Furan-2-boronic acid, 97%	25GR	13331-23-2	32,500		Air/Sea/Road	29319090	18
B23849.03	3-Chloro-2-fluorobenzoyl chloride, 96%	1GR	85345-76-2	2,311		Air/Sea/Road	29163990	
B23851.06	2,2,2-Trifluoro-N-methylacetamide, 98+%	5GR	815-06-5	2,842		Air/Sea/Road	29241900	18
B23851.14	2,2,2-Trifluoro-N-methylacetamide, 98+%	25GR	815-06-5	9,045		Air/Sea/Road	29241900	18
B23853.03	5-Bromo-2,3-difluorophenol, 97%	1GR	186590-26-1	1,591		Air/Sea/Road	29081900	
B23853.06	5-Bromo-2,3-difluorophenol, 97%	5GR	186590-26-1	5,496		Air/Sea/Road	29081900	
B23853.14	5-Bromo-2,3-difluorophenol, 97%	25GR	186590-26-1	23,348		Air/Sea/Road	29081900	
B23854.0B	1-Bromo-2-methylpropane, 98+%	1000GR	78-77-3	10,388		Air/Sea/Road	29033990	18
B23854.30	1-Bromo-2-methylpropane, 98+%	250GR	78-77-3	3,691		Air/Sea/Road	29033990	18
B23856.06	Methyl perfluorooctanoate, 97%	5GR	376-27-2	2,536		Air/Sea/Road	29159090	
B23856.14	Methyl perfluorooctanoate, 97%	25GR	376-27-2	8,961		Air/Sea/Road	29159090	
B23858.14	2-Phenylimidazole, 98+%	25GR	670-96-2	2,300		Air/Sea/Road	29332990	18
B23858.22	2-Phenylimidazole, 98+%	100GR	670-96-2	6,155		Air/Sea/Road	29332990	18
B23860.14	1,3,5-Tribromobenzene, 98%	25GR	626-39-1	2,995		Air/Sea/Road	29039990	18
B23860.22	1,3,5-Tribromobenzene, 98%	100GR	626-39-1	9,645		Air/Sea/Road	29039990	18

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B23860.36	1,3,5-Tribromobenzene, 98%	500GR	626-39-1	34,315		Air/Sea/Road	29039990	18
B23863.03	3,5-Dibromobenzeneboronic acid, 97%	1GR	117695-55-3	2,381		Air/Sea/Road	29319090	
B23863.06	3,5-Dibromobenzeneboronic acid, 97%	5GR	117695-55-3	5,737		Air/Sea/Road	29319090	
B23863.14	3,5-Dibromobenzeneboronic acid, 97%	25GR	117695-55-3	24,881		Air/Sea/Road	29319090	
B23866.03	2-Chloro-3,6-difluorobenzaldehyde, 97%	1GR	261762-39-4	2,795		Air/Sea/Road	29130090	
B23866.06	2-Chloro-3,6-difluorobenzaldehyde, 97%	5GR	261762-39-4	8,000		Air/Sea/Road	29130090	
B23867.0B	N-Phenyl-p-phenylenediamine, 98%	1000GR	101-54-2	5,838		Air/Sea/Road	29215190	18
B23867.22	N-Phenyl-p-phenylenediamine, 98%	100GR	101-54-2	1,911		Air/Sea/Road	29215190	18
B23867.30	N-Phenyl-p-phenylenediamine, 98%	250GR	101-54-2	2,700		Air/Sea/Road	29215190	18
B23872.01	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	0.25GR	76189-56-5	1,391				
B23872.03	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	1GR	76189-56-5	3,196		Air/Sea/Road	29313900	18
B23872.06	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	5GR	76189-56-5	10,129		Air/Sea/Road	29313900	18
B23872.MD	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	250MG	76189-56-5	1,249		Air/Sea/Road	29313900	18
B23873.06	2-Acetamidothiazole, 98%	5GR	2719-23-5	2,784		Air/Sea/Road	29341000	
B23873.14	2-Acetamidothiazole, 98%	25GR	2719-23-5	8,408		Air/Sea/Road	29341000	
B23876.14	tert-Butylhydrazine hydrochloride, 98%	25GR	7400-27-3	1,664		Air/Sea/Road	29280090	18
B23876.22	tert-Butylhydrazine hydrochloride, 98%	100GR	7400-27-3	5,017		Air/Sea/Road	29280090	18
B23876.36	tert-Butylhydrazine hydrochloride, 98%	500GR	7400-27-3	14,268		Air/Sea/Road	29280090	18
B23879.03	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	1GR	239087-09-3	3,986		Air/Sea/Road	29036990	
B23879.06	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	5GR	239087-09-3	15,330		Air/Sea/Road	29036990	
B23880.0F	Tetraethylene glycol, 99%	2500ML	112-60-7	6,049		Air/Sea/Road	29094900	18
B23880.AP	Tetraethylene glycol, 99%	500ML	112-60-7	2,052		Air/Sea/Road	29094900	18
B23882.03	2-Amino-4-(1-naphthyl)thiazole, 97%	1GR	56503-96-9	3,468		Air/Sea/Road	29341000	
B23882.06	2-Amino-4-(1-naphthyl)thiazole, 97%	5GR	56503-96-9	13,089		Air/Sea/Road	29341000	
B23883.14	4-Benzylpiperidine, 98%	25GR	31252-42-3	1,996		Air/Sea/Road	29333990	18
B23883.22	4-Benzylpiperidine, 98%	100GR	31252-42-3	6,085		Air/Sea/Road	29333990	18
B23883.36	4-Benzylpiperidine, 98%	500GR	31252-42-3	25,826		Air/Sea/Road	29333990	18
B23885.14	1,8-Diaminooctane, 98%	25GR	373-44-4	2,890	*	Air/Sea/Road	29212990	18
B23885.22	1,8-Diaminooctane, 98%	100GR	373-44-4	6,875	*	Air/Sea/Road	29212990	18
B23886.01	Hexaammineruthenium(II) chloride, 99.9%	0.25GR	15305-72-3	4,364		Air/Sea/Road	28439019	
B23886.03	Hexaammineruthenium(II) chloride, 99.9%	1GR	15305-72-3	11,309		Air/Sea/Road	28439019	
B23889.03	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	1GR	261763-02-4	2,818		Air/Sea/Road	29130090	
B23889.06	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	5GR	261763-02-4	8,324		Air/Sea/Road	29130090	
B23890.06	Pyridine-2-carboxaldoxime methochloride, 97%	5GR	51-15-0	1,911		Air/Sea/Road	29333919	
B23890.14	Pyridine-2-carboxaldoxime methochloride, 97%	25GR	51-15-0	7,465		Air/Sea/Road	29333919	
B23890.22	Pyridine-2-carboxaldoxime methochloride, 97%	100GR	51-15-0	24,057		Air/Sea/Road	29333919	
B23891.06	4-n-Butylbenzoic acid, 99%	5GR	20651-71-2	2,100		Air/Sea/Road	29163990	
B23891.14	4-n-Butylbenzoic acid, 99%	25GR	20651-71-2	9,009		Air/Sea/Road	29163990	
B23891.22	4-n-Butylbenzoic acid, 99%	100GR	20651-71-2	26,000		Air/Sea/Road	29163990	
B23893.03	3-Chloro-2,6-difluorobenzoic acid, 97%	1GR	225104-76-7	2,912		Air/Sea/Road	29163990	
B23893.06	3-Chloro-2,6-difluorobenzoic acid, 97%	5GR	225104-76-7	10,235		Air/Sea/Road	29163990	
B23894.03	3,4,5-Trifluorocinnamic acid, 97+%	1GR	152152-19-7	4,305		Air/Sea/Road	29163990	
B23894.06	3,4,5-Trifluorocinnamic acid, 97+%	5GR	152152-19-7	16,509		Air/Sea/Road	29163990	
B23896.09	Thymolphthalein	10GR	125-20-2	1,497		Air/Sea/Road	29322090	18
B23896.18	Thymolphthalein	50GR	125-20-2	4,647		Air/Sea/Road	29322090	18
B23896.30	Thymolphthalein	250GR	125-20-2	19,694		Air/Sea/Road	29322090	18
B23897.03	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	1GR	240800-45-7	3,207		Air/Sea/Road	29269000	
B23897.06	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	5GR	240800-45-7	12,146		Air/Sea/Road	29269000	
B23900.0B	Isophthalonitrile, 97+%	1000GR	626-17-5	12,618		Air/Sea/Road	29269000	18
B23900.30	Isophthalonitrile, 97+%	250GR	626-17-5	4,445		Air/Sea/Road	29269000	18
B23902.18	Benzyl thiocyanate, 98+%	50GR	3012-37-1	2,617		Air/Sea/Road	29309099	
B23902.30	Benzyl thiocyanate, 98+%	250GR	3012-37-1	8,644		Air/Sea/Road	29309099	
B23904.18	1,3-Diisopropylbenzene, 96%	50GR	99-62-7	2,194		Air/Sea/Road	29029090	
B23904.30	1,3-Diisopropylbenzene, 96%	250GR	99-62-7	4,364		Air/Sea/Road	29029090	
B23906.0E	Trichloroisocyanuric acid, 90+%	2500GR	87-90-1	15,803		Air/Sea/Road	29336990	18
B23906.22	Trichloroisocyanuric acid, 90+%	100GR	87-90-1	1,463		Air/Sea/Road	29336990	18
B23906.36	Trichloroisocyanuric acid, 90+%	500GR	87-90-1	4,105		Air/Sea/Road	29336990	18
B23908.22	Methyl nicotinate, 99%	100GR	93-60-7	2,169	*	Air/Sea/Road	29333990	18

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B23908.30	Methyl nicotinate, 99%	250GR	93-60-7	3,340	*	Air/Sea/Road	29333990	18
B23908.36	Methyl nicotinate, 99%	500GR	93-60-7	6,486	*	Air/Sea/Road	29333990	18
B23910.03	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	1GR	140690-56-8	3,323		Air/Sea/Road	29039990	18
B23910.06	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	5GR	140690-56-8	12,972		Air/Sea/Road	29039990	18
B23914.14	m-Toluoyl chloride, 99%	25GR	1711-06-4	2,217		Air/Sea/Road	29163990	18
B23914.22	m-Toluoyl chloride, 99%	100GR	1711-06-4	6,060		Air/Sea/Road	29163990	18
B23914.36	m-Toluoyl chloride, 99%	500GR	1711-06-4	23,938		Air/Sea/Road	29163990	18
B23915.06	4-(Diethylamino)azobenzene, 98%	5GR	2481-94-9	1,733		Air/Sea/Road	29270090	
B23915.14	4-(Diethylamino)azobenzene, 98%	25GR	2481-94-9	4,600		Air/Sea/Road	29270090	
B23915.22	4-(Diethylamino)azobenzene, 98%	100GR	2481-94-9	15,330		Air/Sea/Road	29270090	
B23917.03	3,5-Bis(trifluoromethyl)benzamide, 97%	1GR	22227-26-5	1,245		Air/Sea/Road	29242990	
B23917.06	3,5-Bis(trifluoromethyl)benzamide, 97%	5GR	22227-26-5	5,001		Air/Sea/Road	29242990	
B23917.14	3,5-Bis(trifluoromethyl)benzamide, 97%	25GR	22227-26-5	16,746		Air/Sea/Road	29242990	
B23919.03	2-(Trifluoromethoxy)benzoyl chloride, 97%	1GR	162046-61-9	2,453		Air/Sea/Road	29189900	
B23919.06	2-(Trifluoromethoxy)benzoyl chloride, 97%	5GR	162046-61-9	9,339		Air/Sea/Road	29189900	
B23919.14	2-(Trifluoromethoxy)benzoyl chloride, 97%	25GR	162046-61-9	34,000		Air/Sea/Road	29189900	
B23921.0B	Di-n-butyltin bis(2,4-pentanedionate), 95%	1000GR	22673-19-4	16,273		Air/Sea/Road	29319090	
B23921.18	Di-n-butyltin bis(2,4-pentanedionate), 95%	50GR	22673-19-4	1,733		Air/Sea/Road	29319090	
B23921.30	Di-n-butyltin bis(2,4-pentanedionate), 95%	250GR	22673-19-4	5,343		Air/Sea/Road	29319090	
B23923.03	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	1GR	261951-87-5	2,122		Air/Sea/Road	29269000	
B23923.06	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	5GR	261951-87-5	8,102		Air/Sea/Road	29269000	
B23928.06	2,3,4,5,6-Pentafluoroanisole, 98%	5GR	389-40-2	1,310		Air/Sea/Road	29093019	
B23928.14	2,3,4,5,6-Pentafluoroanisole, 98%	25GR	389-40-2	4,364		Air/Sea/Road	29093019	
B23928.22	2,3,4,5,6-Pentafluoroanisole, 98%	100GR	389-40-2	12,265		Air/Sea/Road	29093019	
B23930.06	3-Phenylpyridine, 97%	5GR	1008-88-4	3,986		Air/Sea/Road	29333919	
B23930.14	3-Phenylpyridine, 97%	25GR	1008-88-4	12,029		Air/Sea/Road	29333919	
B23931.09	Violuric acid monohydrate, 97%	10GR	26351-19-9	3,373		Air/Sea/Road	29335990	
B23931.18	Violuric acid monohydrate, 97%	50GR	26351-19-9	13,208		Air/Sea/Road	29335990	
B23934.06	2,6-Dimethylquinoline, 98%	5GR	877-43-0	2,950		Air/Sea/Road	29334900	
B23934.14	2,6-Dimethylquinoline, 98%	25GR	877-43-0	12,146		Air/Sea/Road	29334900	
B23937.03	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	1GR	64372-62-9	3,254		Air/Sea/Road	29062990	
B23937.06	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	5GR	64372-62-9	9,481		Air/Sea/Road	29062990	
B23938.0E	o-Benzoic sulfimide, 98+%	2500GR	81-07-2	29,481		Air/Sea/Road	29251100	18
B23938.22	o-Benzoic sulfimide, 98+%	100GR	81-07-2	2,336		Air/Sea/Road	29251100	18
B23938.36	o-Benzoic sulfimide, 98+%	500GR	81-07-2	6,355		Air/Sea/Road	29251100	18
B23941.14	Benzyltri-n-butylammonium bromide, 99%	25GR	25316-59-0	3,337		Air/Sea/Road	29239000	
B23941.18	Benzyltri-n-butylammonium bromide, 99%	50GR	25316-59-0	5,200		Air/Sea/Road	29239000	
B23941.30	Benzyltri-n-butylammonium bromide, 99%	250GR	25316-59-0	17,806		Air/Sea/Road	29239000	
B23942.03	2,3-Dimethylbenzeneboronic acid, 98%	1GR	183158-34-1	1,663		Air/Sea/Road	29319090	18
B23942.06	2,3-Dimethylbenzeneboronic acid, 98%	5GR	183158-34-1	5,237		Air/Sea/Road	29319090	18
B23942.14	2,3-Dimethylbenzeneboronic acid, 98%	25GR	183158-34-1	19,104		Air/Sea/Road	29319090	18
B23943.06	6-Methoxy-2-naphthaldehyde, 99%	5GR	3453-33-6	3,421		Air/Sea/Road	29124990	
B23943.14	6-Methoxy-2-naphthaldehyde, 99%	25GR	3453-33-6	10,730		Air/Sea/Road	29124990	
B23943.22	6-Methoxy-2-naphthaldehyde, 99%	100GR	3453-33-6	28,000		Air/Sea/Road	29124990	
B23946.06	meso-Hydrobenzoin, 95%	5GR	579-43-1	5,885		Air/Sea/Road	29062990	18
B23946.14	meso-Hydrobenzoin, 95%	25GR	579-43-1	21,933		Air/Sea/Road	29062990	18
B23950.06	1-Iodo-4-nitrobenzene, 98+%	5GR	636-98-6	1,627		Air/Sea/Road	29049990	
B23950.14	1-Iodo-4-nitrobenzene, 98+%	25GR	636-98-6	3,821		Air/Sea/Road	29049990	
B23950.22	1-Iodo-4-nitrobenzene, 98+%	100GR	636-98-6	12,265		Air/Sea/Road	29049990	
B23951.14	2-Hydroxy-1-naphthaldehyde, 98%	25GR	708-06-5	3,184		Air/Sea/Road	29124999	18
B23951.22	2-Hydroxy-1-naphthaldehyde, 98%	100GR	708-06-5	9,375		Air/Sea/Road	29124999	18
B23952.03	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	1GR	96617-71-9	2,570		Air/Sea/Road	29163990	18
B23952.06	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	5GR	96617-71-9	7,253		Air/Sea/Road	29163990	18
B23952.14	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	25GR	96617-71-9	28,419		Air/Sea/Road	29163990	18
B23954.03	2-Propionylpyrrole, 99%	1GR	1073-26-3	2,512		Air/Sea/Road	29339900	
B23954.06	2-Propionylpyrrole, 99%	5GR	1073-26-3	9,564		Air/Sea/Road	29339900	
B23955.03	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	1GR	126120-85-2	2,995		Air/Sea/Road	29329900	
B23955.06	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	5GR	126120-85-2	11,909		Air/Sea/Road	29329900	
B23956.0B	Iron(II) fumarate, 94%	1000GR	141-01-5	8,466		Air/Sea/Road	29171940	
B23956.30	Iron(II) fumarate, 94%	250GR	141-01-5	2,901		Air/Sea/Road	29171940	
B23958.03	2,3-Difluorotoluene, 97%	1GR	3828-49-7	1,296		Air/Sea/Road	29039990	18
B23958.06	2,3-Difluorotoluene, 97%	5GR	3828-49-7	2,665		Air/Sea/Road	29039990	18

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B23960.09	2-(Bromoacetyl)naphthalene, 98%	10GR	613-54-7	3,018		Air/Sea/Road	29147990	
B23960.18	2-(Bromoacetyl)naphthalene, 98%	50GR	613-54-7	8,986		Air/Sea/Road	29147990	
B23960.30	2-(Bromoacetyl)naphthalene, 98%	250GR	613-54-7	37,382		Air/Sea/Road	29147990	
B23962.03	4-Chloro-N-methylaniline, 95%	1GR	932-96-7	1,238		Air/Sea/Road	29214290	
B23962.06	4-Chloro-N-methylaniline, 95%	5GR	932-96-7	3,749		Air/Sea/Road	29214290	
B23966.06	2-Bromophenylhydrazine hydrochloride, 95%	5GR	50709-33-6	4,328		Air/Sea/Road	29280090	
B23966.14	2-Bromophenylhydrazine hydrochloride, 95%	25GR	50709-33-6	13,208		Air/Sea/Road	29280090	
B23966.22	2-Bromophenylhydrazine hydrochloride, 95%	100GR	50709-33-6	43,632		Air/Sea/Road	29280090	
B23970.22	5-Aminosalicylic acid, 95%	100GR	89-57-6	3,785		Air/Sea/Road	29225090	18
B23970.36	5-Aminosalicylic acid, 95%	500GR	89-57-6	14,623		Air/Sea/Road	29225090	18
B23971.14	Benzenesulfonyl hydrazide, 98%	25GR	80-17-1	2,358		Air/Sea/Road	29350090	
B23971.22	Benzenesulfonyl hydrazide, 98%	100GR	80-17-1	6,722		Air/Sea/Road	29350090	
B23971.36	Benzenesulfonyl hydrazide, 98%	500GR	80-17-1	29,245		Air/Sea/Road	29350090	
B23972.03	2,2'-Furil dioxime, mixture of isomers, 97%	1GR	522-27-0	5,496		Air/Sea/Road	29321990	
B23972.06	2,2'-Furil dioxime, mixture of isomers, 97%	5GR	522-27-0	18,395		Air/Sea/Road	29321990	
B23974.09	Triacetoxy(methyl)silane, 96%	10GR	4253-34-3	1,160		Air/Sea/Road	29319090	
B23974.18	Triacetoxy(methyl)silane, 96%	50GR	4253-34-3	5,256		Air/Sea/Road	29319090	
B23974.30	Triacetoxy(methyl)silane, 96%	250GR	4253-34-3	16,037		Air/Sea/Road	29319090	
B23975.22	Furfurylamine, 99%	100GR	617-89-0	1,875		Air/Sea/Road	29321990	18
B23975.36	Furfurylamine, 99%	500GR	617-89-0	6,074		Air/Sea/Road	29321990	18
B23977.03	1-Bromo-3-(difluoromethoxy)benzene, 97+%	1GR	262587-05-3	3,400		Air/Sea/Road	29093019	
B23977.06	1-Bromo-3-(difluoromethoxy)benzene, 97+%	5GR	262587-05-3	15,683		Air/Sea/Road	29093019	
B23978.03	4-Amino-1-naphthol hydrochloride, tech. 90%	1GR	5959-56-8	1,674		Air/Sea/Road	29222990	18
B23978.06	4-Amino-1-naphthol hydrochloride, tech. 90%	5GR	5959-56-8	5,284		Air/Sea/Road	29222990	18
B23978.14	4-Amino-1-naphthol hydrochloride, tech. 90%	25GR	5959-56-8	17,271		Air/Sea/Road	29222990	18
B23979.14	1-Bromo-4-n-butylbenzene, 98%	25GR	41492-05-1	3,443		Air/Sea/Road	29039990	18
B23979.22	1-Bromo-4-n-butylbenzene, 98%	100GR	41492-05-1	9,859		Air/Sea/Road	29039990	18
B23979.36	1-Bromo-4-n-butylbenzene, 98%	500GR	41492-05-1	39,151		Air/Sea/Road	29039990	18
B23981.03	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	1GR	2106-18-5	2,228		Air/Sea/Road	29093019	
B23981.06	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	5GR	2106-18-5	8,408		Air/Sea/Road	29093019	
B23986.14	1-Naphthylacetamide, 98%	25GR	86-86-2	1,780		Air/Sea/Road	29242990	
B23986.22	1-Naphthylacetamide, 98%	100GR	86-86-2	5,718		Air/Sea/Road	29242990	
B23986.36	1-Naphthylacetamide, 98%	500GR	86-86-2	19,800		Air/Sea/Road	29242990	
B23987.03	3,5-Bis(trifluoromethyl)anisole, 97%	1GR	349-60-0	2,075		Air/Sea/Road	29093090	
B23987.06	3,5-Bis(trifluoromethyl)anisole, 97%	5GR	349-60-0	7,829		Air/Sea/Road	29093090	
B23988.06	Ethyl 2-pyridineacetate, 98%	5GR	2739-98-2	5,070		Air/Sea/Road	29333919	
B23988.14	Ethyl 2-pyridineacetate, 98%	25GR	2739-98-2	15,566		Air/Sea/Road	29333919	
B23988.22	Ethyl 2-pyridineacetate, 98%	100GR	2739-98-2	38,000		Air/Sea/Road	29333919	
B23989.06	4-(1-Pyrrolidinyl)pyridine, 98%	5GR	2456-81-7	3,955		Air/Sea/Road	29333990	18
B23989.14	4-(1-Pyrrolidinyl)pyridine, 98%	25GR	2456-81-7	16,746		Air/Sea/Road	29333990	18
B23989.22	4-(1-Pyrrolidinyl)pyridine, 98%	100GR	2456-81-7	54,835		Air/Sea/Road	29333990	18
B23992.AE	N,N-Dimethylethylamine, 99%	100ML	598-56-1	2,228		Air/Sea/Road	29211990	18
B23992.AP	N,N-Dimethylethylamine, 99%	500ML	598-56-1	6,297		Air/Sea/Road	29211990	18
B23996.03	3,6-Di-tert-butylfluorene, 98%	1GR	58775-07-8	6,002		Air/Sea/Road	29029090	
B23996.06	3,6-Di-tert-butylfluorene, 98%	5GR	58775-07-8	19,811		Air/Sea/Road	29029090	
B23996.14	3,6-Di-tert-butylfluorene, 98%	25GR	58775-07-8	67,217		Air/Sea/Road		
B23997.06	Diethyl 1-butylphosphonate, 99+%	5GR	2404-75-3	2,842		Air/Sea/Road	29319090	
B23997.14	Diethyl 1-butylphosphonate, 99+%	25GR	2404-75-3	10,271		Air/Sea/Road	29319090	
B23997.22	Diethyl 1-butylphosphonate, 99+%	100GR	2404-75-3	34,081		Air/Sea/Road	29319090	
B23998.14	3-Bromopropionitrile, 97%	25GR	2417-90-5	4,292		Air/Sea/Road	29269000	
B23998.22	3-Bromopropionitrile, 97%	100GR	2417-90-5	13,798		Air/Sea/Road	29269000	
B23999.14	Dichloromethylphenylsilane, 98%	25GR	149-74-6	2,205		Air/Sea/Road	29319090	18
B23999.22	Dichloromethylphenylsilane, 98%	100GR	149-74-6	5,237		Air/Sea/Road	29319090	18
B23999.36	Dichloromethylphenylsilane, 98%	500GR	149-74-6	19,600		Air/Sea/Road	29319090	18
B24002.14	Isovaleryl chloride, 97%	25GR	108-12-3	2,631		Air/Sea/Road	29159090	18
B24002.22	Isovaleryl chloride, 97%	100GR	108-12-3	3,137		Air/Sea/Road	29159090	18
B24002.36	Isovaleryl chloride, 97%	500GR	108-12-3	12,735		Air/Sea/Road	29159090	18
B24003.03	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	1GR	261762-63-4	3,479		Air/Sea/Road	29147090	
B24003.06	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	5GR	261762-63-4	13,208		Air/Sea/Road	29147090	
B24004.03	2-(Trifluoromethyl)phenylacetic acid, 98%	1GR	3038-48-0	2,100		Air/Sea/Road	29163990	
B24004.06	2-(Trifluoromethyl)phenylacetic acid, 98%	5GR	3038-48-0	7,359		Air/Sea/Road	29163990	
B24005.03	2-Bromo-5-fluorobenzotrifluoride, 97%	1GR	40161-55-5	2,322		Air/Sea/Road	29039990	18
B24005.06	2-Bromo-5-fluorobenzotrifluoride, 97%	5GR	40161-55-5	8,408		Air/Sea/Road	29039990	18

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B24005.14	2-Bromo-5-fluorobenzotrifluoride, 97%	25GR	40161-55-5	28,185		Air/Sea/Road	29039990	18
B24006.06	Adipic acid monoethyl ester, 98%	5GR	626-86-8	1,886		Air/Sea/Road	29171200	
B24006.14	Adipic acid monoethyl ester, 98%	25GR	626-86-8	4,292		Air/Sea/Road	29171200	
B24007.AE	Hexamethyleneimine, 98+%	100ML	111-49-9	1,958		Air/Sea/Road	29339900	18
B24007.AP	Hexamethyleneimine, 98+%	500ML	111-49-9	6,038		Air/Sea/Road	29339900	18
B24008.14	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	25GR	6289-46-9	1,404		Air/Sea/Road	29145000	18
B24008.22	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	100GR	6289-46-9	2,906		Air/Sea/Road	29145000	18
B24008.36	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	500GR	6289-46-9	9,976		Air/Sea/Road	29145000	18
B24009.0B	Sodium 2,4-pentanedionate hydrate, 95%	1000GR	86891-03-4	39,621		Air/Sea/Road	29141990	
B24009.18	Sodium 2,4-pentanedionate hydrate, 95%	50GR	86891-03-4	2,831		Air/Sea/Road	29141990	
B24009.30	Sodium 2,4-pentanedionate hydrate, 95%	250GR	86891-03-4	11,556		Air/Sea/Road	29141990	
B24011.03	1-(2-Thiazolylazo)-2-naphthol, 98%	1GR	1147-56-4	2,737		Air/Sea/Road	29341000	
B24011.06	1-(2-Thiazolylazo)-2-naphthol, 98%	5GR	1147-56-4	8,597		Air/Sea/Road	29341000	
B24011.14	1-(2-Thiazolylazo)-2-naphthol, 98%	25GR	1147-56-4	34,198		Air/Sea/Road	29341000	
B24012.03	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	1GR	72-40-2	2,169		Air/Sea/Road	29332100	18
B24012.06	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	5GR	72-40-2	4,856		Air/Sea/Road	29332100	18
B24012.14	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	25GR	72-40-2	22,052		Air/Sea/Road	29332100	18
B24014.03	2,3,4-Trifluoroanisole, 97+%	1GR	203245-16-3	4,258		Air/Sea/Road	29093019	
B24014.06	2,3,4-Trifluoroanisole, 97+%	5GR	203245-16-3	14,151		Air/Sea/Road	29093019	
B24016.14	3,4-Dihydroxybenzoic acid, 97%	25GR	99-50-3	2,442		Air/Sea/Road	29182990	18
B24016.22	3,4-Dihydroxybenzoic acid, 97%	100GR	99-50-3	8,124		Air/Sea/Road	29182990	18
B24016.36	3,4-Dihydroxybenzoic acid, 97%	500GR	99-50-3	32,076		Air/Sea/Road	29182990	18
B24018.14	5-Amino-1H-tetrazole monohydrate, 99%	25GR	15454-54-3	1,746		Air/Sea/Road	29339900	
B24018.22	5-Amino-1H-tetrazole monohydrate, 99%	100GR	15454-54-3	3,291		Air/Sea/Road	29339900	
B24018.36	5-Amino-1H-tetrazole monohydrate, 99%	500GR	15454-54-3	14,387		Air/Sea/Road	29339900	
B24019.18	N,N-Diethylacetoacetamide, 97%	50GR	2235-46-3	1,733		Air/Sea/Road	29241900	
B24019.30	N,N-Diethylacetoacetamide, 97%	250GR	2235-46-3	2,636		Air/Sea/Road	29241900	
B24022.03	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	1GR	34328-46-6	3,715		Air/Sea/Road	29130090	18
B24022.06	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	5GR	34328-46-6	13,325		Air/Sea/Road	29130090	18
B24024.AK	Ethyl 3-ethoxypropionate, 99+%	250ML	763-69-9	1,215		Air/Sea/Road	29189900	18
B24024.AU	Ethyl 3-ethoxypropionate, 99+%	1000ML	763-69-9	2,617		Air/Sea/Road	29189900	18
B24026.03	4-(Trifluoromethylthio)benzyl alcohol, 97%	1GR	56456-52-1	4,953		Air/Sea/Road	29309099	
B24026.06	4-(Trifluoromethylthio)benzyl alcohol, 97%	5GR	56456-52-1	16,982		Air/Sea/Road		
B24028.03	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	1GR	261762-82-7	3,243		Air/Sea/Road	29163990	
B24028.06	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	5GR	261762-82-7	11,651		Air/Sea/Road	29163990	
B24029.0B	2-Chloro-p-phenylenediamine sulfate, 95%	1000GR	61702-44-1	18,278		Air/Sea/Road	29215190	
B24029.30	2-Chloro-p-phenylenediamine sulfate, 95%	250GR	61702-44-1	5,565		Air/Sea/Road	29215190	
B24031.14	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	25GR	39692-17-6	1,863		Air/Sea/Road	29224990	
B24031.22	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	100GR	39692-17-6	5,919		Air/Sea/Road	29224990	
B24037.0E	Hydroquinone bis(2-hydroxyethyl) ether, 95%	2500GR	104-38-1	20,047		Air/Sea/Road	29146990	18
B24037.22	Hydroquinone bis(2-hydroxyethyl) ether, 95%	100GR	104-38-1	1,863		Air/Sea/Road	29146990	18
B24037.36	Hydroquinone bis(2-hydroxyethyl) ether, 95%	500GR	104-38-1	4,834		Air/Sea/Road	29146990	18
B24040.14	Ethylurea, 98%	25GR	625-52-5	3,479		Air/Sea/Road	29241900	
B24040.22	Ethylurea, 98%	100GR	625-52-5	9,411		Air/Sea/Road	29241900	
B24040.36	Ethylurea, 98%	500GR	625-52-5	25,710		Air/Sea/Road	29241900	
B24044.06	1,3-Benzenedisulfonyl chloride, 97%	5GR	585-47-7	2,900		Air/Sea/Road	29049090	
B24044.14	1,3-Benzenedisulfonyl chloride, 97%	25GR	585-47-7	12,972		Air/Sea/Road	29049090	
B24044.22	1,3-Benzenedisulfonyl chloride, 97%	100GR	585-47-7	42,099		Air/Sea/Road	29049090	
B24045.03	1-(2-Furyl)-1,3-butanedione, 96%	1GR	25790-35-6	4,834		Air/Sea/Road	29329900	18
B24045.06	1-(2-Furyl)-1,3-butanedione, 96%	5GR	25790-35-6	18,278		Air/Sea/Road	29329900	18
B24048.03	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	1GR	722-92-9	2,158		Air/Sea/Road	29225090	18
B24048.06	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	5GR	722-92-9	8,302		Air/Sea/Road	29225090	18
B24048.14	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	25GR	722-92-9	29,598		Air/Sea/Road	29225090	18

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B24049.03	3,8-Diamino-6-phenylphenanthridine, 98%	1GR	52009-64-0	4,859		Air/Sea/Road	29339900	
B24049.06	3,8-Diamino-6-phenylphenanthridine, 98%	5GR	52009-64-0	18,514		Air/Sea/Road	29339900	
B24052.03	4-(Difluoromethoxy)benzyl bromide, 97%	1GR	3447-53-8	5,070		Air/Sea/Road	29093090	
B24052.06	4-(Difluoromethoxy)benzyl bromide, 97%	5GR	3447-53-8	19,457		Air/Sea/Road	29093090	
B24056.09	Di-n-propyl phthalate, 98%	10GR	131-16-8	2,300		Air/Sea/Road	29173400	18
B24056.18	Di-n-propyl phthalate, 98%	50GR	131-16-8	7,300		Air/Sea/Road	29173400	18
B24056.30	Di-n-propyl phthalate, 98%	250GR	131-16-8	24,174		Air/Sea/Road	29173400	18
B24057.0B	4-Chloro-3-sulfamoylbenzoic acid, 98%	1000GR	1205-30-7	40,211		Air/Sea/Road	29359090	
B24057.18	4-Chloro-3-sulfamoylbenzoic acid, 98%	50GR	1205-30-7	3,997		Air/Sea/Road	29359090	
B24057.30	4-Chloro-3-sulfamoylbenzoic acid, 98%	250GR	1205-30-7	13,561		Air/Sea/Road	29359090	
B24060.03	2,4,6-Trimethylbenzeneboronic acid, 97%	1GR	5980-97-2	2,570		Air/Sea/Road	29319090	18
B24060.06	2,4,6-Trimethylbenzeneboronic acid, 97%	5GR	5980-97-2	5,672		Air/Sea/Road	29319090	18
B24060.14	2,4,6-Trimethylbenzeneboronic acid, 97%	25GR	5980-97-2	28,360		Air/Sea/Road	29319090	18
B24062.03	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	1GR	36768-62-4	2,005		Air/Sea/Road	29333920	
B24062.06	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	5GR	36768-62-4	4,458		Air/Sea/Road	29333920	
B24062.14	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	25GR	36768-62-4	16,509		Air/Sea/Road	29333920	
B24064.03	1,4-Benzenediboronic acid, 96%	1GR	4612-26-4	2,890		Air/Sea/Road	29319090	
B24064.06	1,4-Benzenediboronic acid, 96%	5GR	4612-26-4	8,572		Air/Sea/Road	29319090	
B24064.14	1,4-Benzenediboronic acid, 96%	25GR	4612-26-4	35,377		Air/Sea/Road	29319090	
B24065.03	3-Chloro-2,6-difluorobenzamide, 97+%	1GR	261762-41-8	2,394		Air/Sea/Road	29242990	
B24065.06	3-Chloro-2,6-difluorobenzamide, 97+%	5GR	261762-41-8	7,807		Air/Sea/Road	29242990	
B24066.03	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	1GR	1266615-85-3	2,737		Air/Sea/Road	29336990	
B24066.06	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	5GR	1266615-85-3	9,423		Air/Sea/Road	29336990	
B24066.14	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	25GR	1266615-85-3	39,741		Air/Sea/Road	29336990	
B24067.03	2'-Chloro-6'-fluoroacetophenone, 97%	1GR	87327-69-3	2,428		Air/Sea/Road	29147090	
B24067.06	2'-Chloro-6'-fluoroacetophenone, 97%	5GR	87327-69-3	9,044		Air/Sea/Road	29147090	
B24069.03	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	1GR	3133-81-1	2,194		Air/Sea/Road	29349900	
B24069.06	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	5GR	3133-81-1	8,302		Air/Sea/Road	29349900	
B24069.14	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	25GR	3133-81-1	35,967		Air/Sea/Road	29349900	
B24072.03	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	1GR	62039-92-3	3,031		Air/Sea/Road	29214990	
B24072.06	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	5GR	62039-92-3	11,225		Air/Sea/Road	29214990	
B24073.03	3-Chloro-^a-toluenesulfonyl chloride, 96%	1GR	24974-73-0	1,827		Air/Sea/Road	29309099	18
B24073.06	3-Chloro-^a-toluenesulfonyl chloride, 96%	5GR	24974-73-0	5,284		Air/Sea/Road	29309099	18
B24073.14	3-Chloro-^a-toluenesulfonyl chloride, 96%	25GR	24974-73-0	19,930		Air/Sea/Road	29309099	18
B24075.06	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	5GR	2043-55-2	3,800	*	Air/Sea/Road	29034700	
B24075.14	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	25GR	2043-55-2	13,915	*	Air/Sea/Road	29034700	
B24076.14	4-Chlororesorcinol, 98%	25GR	95-88-5	1,627		Air/Sea/Road	29081900	18
B24076.22	4-Chlororesorcinol, 98%	100GR	95-88-5	2,977		Air/Sea/Road	29081900	18
B24076.36	4-Chlororesorcinol, 98%	500GR	95-88-5	14,268		Air/Sea/Road	29081900	18
B24079.14	Nitrofurantoin, 98%	25GR	67-20-9	2,475		Air/Sea/Road	29332100	18
B24079.22	Nitrofurantoin, 98%	100GR	67-20-9	8,349		Air/Sea/Road	29332100	18
B24079.36	Nitrofurantoin, 98%	500GR	67-20-9	33,608		Air/Sea/Road	29332100	18
B24081.14	2-Chloroethyl methyl ether, 98%	25GR	627-42-9	2,464		Air/Sea/Road	29091900	18
B24081.22	2-Chloroethyl methyl ether, 98%	100GR	627-42-9	6,463		Air/Sea/Road	29091900	18
B24081.36	2-Chloroethyl methyl ether, 98%	500GR	627-42-9	16,509		Air/Sea/Road	29091900	18
B24082.03	2,6-Difluoro-3-methylphenol, 97+%	1GR	261763-46-6	2,937		Air/Sea/Road	29089990	
B24082.06	2,6-Difluoro-3-methylphenol, 97+%	5GR	261763-46-6	10,861		Air/Sea/Road	29089990	
B24083.18	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	50GR	116-11-0	3,606		Air/Sea/Road	29091900	18
B24083.30	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	250GR	116-11-0	5,707		Air/Sea/Road	29091900	18
B24085.06	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	5GR	94021-22-4	1,699		Air/Sea/Road	29335990	18
B24085.14	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	25GR	94021-22-4	6,000		Air/Sea/Road	29335990	18
B24085.22	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	100GR	94021-22-4	17,335		Air/Sea/Road	29335990	18
B24088.14	Cobalt(II) citrate dihydrate, 98%	25GR	6424-15-3	3,137		Air/Sea/Road	29181590	
B24088.22	Cobalt(II) citrate dihydrate, 98%	100GR	6424-15-3	8,822		Air/Sea/Road	29181590	
B24090.22	2-Ethylimidazole, 98%	100GR	1072-62-4	3,232		Air/Sea/Road	29332990	18
B24090.36	2-Ethylimidazole, 98%	500GR	1072-62-4	12,146		Air/Sea/Road	29332990	18

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B24091.06	Methyl 4-formylbenzoate, 98+%	5GR	1571-08-0	1,933		Air/Sea/Road	29183090	18
B24091.14	Methyl 4-formylbenzoate, 98+%	25GR	1571-08-0	3,655		Air/Sea/Road	29183090	18
B24091.22	Methyl 4-formylbenzoate, 98+%	100GR	1571-08-0	10,744		Air/Sea/Road	29183090	18
B24092.03	(1R)-(-)-Camphorquinone, 98%	1GR	10334-26-6	2,381		Air/Sea/Road	29142990	
B24092.06	(1R)-(-)-Camphorquinone, 98%	5GR	10334-26-6	7,735		Air/Sea/Road	29142990	
B24094.03	Quinazoline, 98%	1GR	253-82-7	2,147		Air/Sea/Road	29335990	18
B24094.06	Quinazoline, 98%	5GR	253-82-7	7,228		Air/Sea/Road	29335990	18
B24095.AK	3-Methoxypropylamine, 99%	250ML	5332-73-0	2,086		Air/Sea/Road	29221990	18
B24095.AU	3-Methoxypropylamine, 99%	1000ML	5332-73-0	5,813		Air/Sea/Road	29221990	18
B24096.03	3,4-Difluorobenzotrifluoride, 97%	1GR	32137-19-2	3,018		Air/Sea/Road	29036990	
B24096.06	3,4-Difluorobenzotrifluoride, 97%	5GR	32137-19-2	9,900		Air/Sea/Road	29036990	
B24099.22	N-Methylisatoic anhydride, tech. 90%	100GR	10328-92-4	5,390		Air/Sea/Road	29349900	
B24103.03	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	1GR	93118-03-7	3,560		Air/Sea/Road	29122990	18
B24103.06	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	5GR	93118-03-7	10,744		Air/Sea/Road	29122990	18
B24105.03	2-Chloro-3,6-difluorobenzoic acid, 97%	1GR	287172-74-1	2,241		Air/Sea/Road	29163990	
B24105.06	2-Chloro-3,6-difluorobenzoic acid, 97%	5GR	287172-74-1	7,982		Air/Sea/Road	29163990	
B24106.06	3-Methyl-1-nonyn-3-ol, 97%	5GR	5430-01-3	3,101		Air/Sea/Road	29052900	
B24106.14	3-Methyl-1-nonyn-3-ol, 97%	25GR	5430-01-3	12,735		Air/Sea/Road	29052900	
B24106.22	3-Methyl-1-nonyn-3-ol, 97%	100GR	5430-01-3	41,746		Air/Sea/Road	29052900	
B24107.03	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	1GR	220239-69-0	2,712		Air/Sea/Road	29036990	
B24107.06	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	5GR	220239-69-0	10,341		Air/Sea/Road	29036990	
B24108.03	3'-Fluoro-4'-methylacetophenone, 97+%	1GR	42444-14-4	3,011		Air/Sea/Road	29147090	
B24108.06	3'-Fluoro-4'-methylacetophenone, 97+%	5GR	42444-14-4	11,483		Air/Sea/Road	29147090	
B24112.03	4-Fluoro-3-methylbenzoic acid, 97%	1GR	403-15-6	2,512		Air/Sea/Road	29163990	
B24112.06	4-Fluoro-3-methylbenzoic acid, 97%	5GR	403-15-6	9,740		Air/Sea/Road	29163990	
B24113.03	2,5-Difluorobenzeneboronic acid, 96%	1GR	193353-34-3	2,358		Air/Sea/Road	29319090	18
B24113.06	2,5-Difluorobenzeneboronic acid, 96%	5GR	193353-34-3	5,329		Air/Sea/Road	29319090	18
B24113.14	2,5-Difluorobenzeneboronic acid, 96%	25GR	193353-34-3	15,803		Air/Sea/Road	29319090	18
B24114.03	4-(Trifluoromethyl)diphenyl ether, 97%	1GR	2367-02-4	2,028		Air/Sea/Road	29093090	
B24114.06	4-(Trifluoromethyl)diphenyl ether, 97%	5GR	2367-02-4	7,287		Air/Sea/Road	29093090	
B24116.03	Methylenediformamide, 97%	1GR	6921-98-8	1,569		Air/Sea/Road	29241900	
B24116.06	Methylenediformamide, 97%	5GR	6921-98-8	6,486		Air/Sea/Road	29241900	
B24117.03	4-Fluoro-2-methylbenzeneboronic acid, 98%	1GR	139911-29-8	3,507		Air/Sea/Road	29319090	18
B24117.06	4-Fluoro-2-methylbenzeneboronic acid, 98%	5GR	139911-29-8	11,403		Air/Sea/Road	29319090	18
B24117.14	4-Fluoro-2-methylbenzeneboronic acid, 98%	25GR	139911-29-8	39,032		Air/Sea/Road	29319090	18
B24120.14	N-Acetylmorpholine, 98%	25GR	1696-20-4	1,724		Air/Sea/Road	29349900	
B24120.22	N-Acetylmorpholine, 98%	100GR	1696-20-4	5,707		Air/Sea/Road	29349900	
B24123.14	1,3-Dibromobutane, 98%	25GR	107-80-2	2,464		Air/Sea/Road	29033920	
B24123.22	1,3-Dibromobutane, 98%	100GR	107-80-2	6,758		Air/Sea/Road	29033920	
B24125.03	2,3-Dimethoxybenzeneboronic acid, 98%	1GR	40972-86-9	2,568		Air/Sea/Road	29319090	
B24125.06	2,3-Dimethoxybenzeneboronic acid, 98%	5GR	40972-86-9	7,429		Air/Sea/Road	29319090	
B24125.14	2,3-Dimethoxybenzeneboronic acid, 98%	25GR	40972-86-9	30,691		Air/Sea/Road	29319090	
B24126.14	tert-Butylcyclohexane, 99+%	25GR	3178-22-1	4,200		Air/Sea/Road	29021900	
B24126.22	tert-Butylcyclohexane, 99+%	100GR	3178-22-1	16,982		Air/Sea/Road	29021900	
B24127.03	3-Chloro-2,4-difluorobenzoic acid, 97%	1GR	154257-75-7	2,289		Air/Sea/Road	29163990	
B24127.06	3-Chloro-2,4-difluorobenzoic acid, 97%	5GR	154257-75-7	8,691		Air/Sea/Road	29163990	
B24127.14	3-Chloro-2,4-difluorobenzoic acid, 97%	25GR	154257-75-7	36,793		Air/Sea/Road	29163990	
B24128.14	(1-Butyl)triethylammonium bromide, 97%	25GR	13028-69-8	3,079		Air/Sea/Road	29239000	
B24128.22	(1-Butyl)triethylammonium bromide, 97%	100GR	13028-69-8	9,033		Air/Sea/Road	29239000	
B24129.06	Methyl ^a-L-rhamnopyranoside, 98%	5GR	14917-55-6	4,197		Air/Sea/Road	29389090	
B24129.14	Methyl ^a-L-rhamnopyranoside, 98%	25GR	14917-55-6	15,920		Air/Sea/Road	29389090	
B24131.03	2-Piperazinone, 97%	1GR	5625-67-2	4,683		Air/Sea/Road	29335990	18
B24131.06	2-Piperazinone, 97%	5GR	5625-67-2	15,803		Air/Sea/Road	29335990	18
B24131.14	2-Piperazinone, 97%	25GR	5625-67-2	66,154		Air/Sea/Road	29335990	18
B24138.06	1-n-Butyl-4-chlorobenzene, 97%	5GR	15499-27-1	1,886		Air/Sea/Road	29036990	
B24138.14	1-n-Butyl-4-chlorobenzene, 97%	25GR	15499-27-1	6,828		Air/Sea/Road	29036990	
B24138.22	1-n-Butyl-4-chlorobenzene, 97%	100GR	15499-27-1	23,112		Air/Sea/Road	29036990	
B24139.09	4-Methylimidazole, 98%	10GR	822-36-6	2,194		Air/Sea/Road	29332990	18
B24139.18	4-Methylimidazole, 98%	50GR	822-36-6	4,600		Air/Sea/Road	29332990	18
B24139.30	4-Methylimidazole, 98%	250GR	822-36-6	14,740		Air/Sea/Road	29332990	18
B24141.06	3-Decanol, 97%	5GR	1565-81-7	6,049		Air/Sea/Road	29051990	
B24141.14	3-Decanol, 97%	25GR	1565-81-7	21,463		Air/Sea/Road	29051990	
B24143.06	3-(Trifluoromethyl)benzylamine, 97%	5GR	2740-83-2	3,033		Air/Sea/Road	29214990	18

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B24143.14	3-(Trifluoromethyl)benzylamine, 97%	25GR	2740-83-2	11,312		Air/Sea/Road	29214990	18
B24145.0B	N,N-Dimethyldodecylamine, 90+%	1000GR	112-18-5	32,902		Air/Sea/Road	29211990	18
B24145.18	N,N-Dimethyldodecylamine, 90+%	50GR	112-18-5	2,689		Air/Sea/Road	29211990	18
B24145.30	N,N-Dimethyldodecylamine, 90+%	250GR	112-18-5	10,213		Air/Sea/Road	29211990	18
B24146.14	4'-Bromo-4-chlorobutyrophenone, 98%	25GR	4559-96-0	3,963		Air/Sea/Road	29147990	
B24146.22	4'-Bromo-4-chlorobutyrophenone, 98%	100GR	4559-96-0	12,146		Air/Sea/Road	29147990	
B24147.06	2,4-Dinitrophenyl thiocyanate, 98%	5GR	1594-56-5	2,220		Air/Sea/Road		
B24147.14	2,4-Dinitrophenyl thiocyanate, 98%	25GR	1594-56-5	11,100		Air/Sea/Road	29309099	
B24147.22	2,4-Dinitrophenyl thiocyanate, 98%	100GR	1594-56-5	36,320		Air/Sea/Road	29309099	
B24149.06	1-Methylthio-2-propanone, 98+%	5GR	14109-72-9	3,349		Air/Sea/Road	29309099	
B24149.14	1-Methylthio-2-propanone, 98+%	25GR	14109-72-9	12,618		Air/Sea/Road	29309099	
B24149.22	1-Methylthio-2-propanone, 98+%	100GR	14109-72-9	43,868		Air/Sea/Road	29309099	
B24153.06	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	5GR	54714-10-2	1,663		Air/Sea/Road	29349900	
B24153.14	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	25GR	54714-10-2	6,391		Air/Sea/Road	29349900	
B24154.14	3-Sulfobenzoic acid disodium salt monohydrate, 97%	25GR	14995-40-5	1,485		Air/Sea/Road	29163990	
B24154.22	3-Sulfobenzoic acid disodium salt monohydrate, 97%	100GR	14995-40-5	3,243		Air/Sea/Road	29163990	
B24154.36	3-Sulfobenzoic acid disodium salt monohydrate, 97%	500GR	14995-40-5	10,991		Air/Sea/Road	29163990	
B24155.14	Ethyl nipecotate, 97%	25GR	5006-62-2	1,659		Air/Sea/Road	29333990	18
B24155.22	Ethyl nipecotate, 97%	100GR	5006-62-2	5,601		Air/Sea/Road	29333990	18
B24157.03	2-Naphthaleneboronic acid, 97%	1GR	32316-92-0	2,370		Air/Sea/Road	29319090	18
B24157.06	2-Naphthaleneboronic acid, 97%	5GR	32316-92-0	6,850		Air/Sea/Road	29319090	18
B24157.14	2-Naphthaleneboronic acid, 97%	25GR	32316-92-0	33,608		Air/Sea/Road	29319090	18
B24158.0B	Maltitol, 97%	1000GR	585-88-6	15,094		Air/Sea/Road	29329900	18
B24158.18	Maltitol, 97%	50GR	585-88-6	1,899		Air/Sea/Road	29329900	18
B24158.30	Maltitol, 97%	250GR	585-88-6	5,223		Air/Sea/Road	29329900	18
B24161.14	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	25GR	550-99-2	2,685		Air/Sea/Road	29332990	18
B24161.22	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	100GR	550-99-2	10,739		Air/Sea/Road	29332990	18
B24161.36	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	500GR	550-99-2	47,995		Air/Sea/Road	29332990	18
B24162.04	3-Chloro-2-fluorobenzamide, 97+%	2GR	104326-94-5	2,464		Air/Sea/Road	29242990	
B24162.09	3-Chloro-2-fluorobenzamide, 97+%	10GR	104326-94-5	8,007		Air/Sea/Road	29242990	
B24163.03	4-Bromo-2-chloro-6-fluorophenol, 97+%	1GR	161045-79-0	4,706		Air/Sea/Road	29081900	
B24163.06	4-Bromo-2-chloro-6-fluorophenol, 97+%	5GR	161045-79-0	18,042		Air/Sea/Road	29081900	
B24164.06	2,5-Dimethylthiophenol, 98%	5GR	4001-61-0	2,122		Air/Sea/Road	29309070	
B24164.14	2,5-Dimethylthiophenol, 98%	25GR	4001-61-0	6,274		Air/Sea/Road	29309070	
B24167.14	N,N'-Diethyloxamide, 98%	25GR	615-84-9	3,774		Air/Sea/Road	29242190	
B24167.22	N,N'-Diethyloxamide, 98%	100GR	615-84-9	11,356		Air/Sea/Road	29242190	
B24168.03	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	1GR	53072-18-7	2,453		Air/Sea/Road	29062990	
B24168.06	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	5GR	53072-18-7	9,398		Air/Sea/Road	29062990	
B24169.03	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	1GR	198206-33-6	3,880		Air/Sea/Road	29093019	
B24169.06	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	5GR	198206-33-6	15,330		Air/Sea/Road	29093019	
B24170.22	Mucic acid, 98%	100GR	526-99-8	2,676		Air/Sea/Road	29181990	18
B24170.36	Mucic acid, 98%	500GR	526-99-8	10,519		Air/Sea/Road	29181990	18
B24171.06	3-Methoxybenzonitrile, 98%	5GR	1527-89-5	2,403		Air/Sea/Road	29269000	
B24171.14	3-Methoxybenzonitrile, 98%	25GR	1527-89-5	6,200		Air/Sea/Road	29269000	
B24171.22	3-Methoxybenzonitrile, 98%	100GR	1527-89-5	21,699		Air/Sea/Road	29269000	
B24172.06	(Chloromethylene)dimethylammonium chloride, 96%	5GR	3724-43-4	3,018		Air/Sea/Road	29252990	18
B24172.14	(Chloromethylene)dimethylammonium chloride, 96%	25GR	3724-43-4	9,859		Air/Sea/Road	29252990	18
B24172.22	(Chloromethylene)dimethylammonium chloride, 96%	100GR	3724-43-4	35,260		Air/Sea/Road	29252990	18
B24174.06	2-Chloro-4,5-difluorobenzoic acid, 98%	5GR	110877-64-0	2,000		Air/Sea/Road	29163990	18
B24174.14	2-Chloro-4,5-difluorobenzoic acid, 98%	25GR	110877-64-0	6,800		Air/Sea/Road	29163990	18
B24174.22	2-Chloro-4,5-difluorobenzoic acid, 98%	100GR	110877-64-0	21,816		Air/Sea/Road	29163990	18
B24177.06	Ethyl iodoacetate, 98%	5GR	623-48-3	1,492		Air/Sea/Road	29159090	18
B24177.14	Ethyl iodoacetate, 98%	25GR	623-48-3	5,838		Air/Sea/Road	29159090	18

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B24177.22	Ethyl iodoacetate, 98%	100GR	623-48-3	20,637		Air/Sea/Road	29159090	18
B24180.14	N-(n-Butyl)aniline, 99%	25GR	1126-78-9	3,173		Air/Sea/Road	29214290	
B24180.22	N-(n-Butyl)aniline, 99%	100GR	1126-78-9	10,271		Air/Sea/Road	29214290	
B24181.06	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	5GR	2039-88-5	8,291		Air/Sea/Road	29036990	
B24181.14	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	25GR	2039-88-5	33,019		Air/Sea/Road	29036990	
B24185.02	Hexarhodium hexadecacarbonyl, 98%	0.5GR	28407-51-4	21,872		Air/Sea/Road	28439019	
B24185.77	Hexarhodium hexadecacarbonyl, 98%	0.1GR	28407-51-4	6,569		Air/Sea/Road	28439019	
B24187.22	Bismuth subgallate hydrate	100GR	342406-26-2	2,759		Air/Sea/Road	29182990	
B24187.36	Bismuth subgallate hydrate	500GR	342406-26-2	9,551		Air/Sea/Road	29182990	
B24188.06	1,5,5-Trimethylhydantoin, 98%	5GR	6851-81-6	3,916		Air/Sea/Road	29332100	
B24188.14	1,5,5-Trimethylhydantoin, 98%	25GR	6851-81-6	14,268		Air/Sea/Road	29332100	
B24188.22	1,5,5-Trimethylhydantoin, 98%	100GR	6851-81-6	39,200		Air/Sea/Road	29332100	
B24190.AE	Ethyl nonanoate, 97%	100ML	123-29-5	1,404		Air/Sea/Road	29159090	
B24190.AP	Ethyl nonanoate, 97%	500ML	123-29-5	3,399		Air/Sea/Road	29159090	
B24191.0E	6-Methyluracil, 97%	2500GR	626-48-2	24,647		Air/Sea/Road	29335990	18
B24191.22	6-Methyluracil, 97%	100GR	626-48-2	1,773		Air/Sea/Road	29335990	18
B24191.36	6-Methyluracil, 97%	500GR	626-48-2	5,365		Air/Sea/Road	29335990	18
B24193.22	1-Octylamine, 99%	100GR	111-86-4	1,616	*	Air/Sea/Road	29211990	18
B24193.36	1-Octylamine, 99%	500GR	111-86-4	4,611	*	Air/Sea/Road	29211990	18
B24194.14	Ethoxyacetic acid, 98%	25GR	627-03-2	8,266		Air/Sea/Road	29189900	18
B24194.22	Ethoxyacetic acid, 98%	100GR	627-03-2	24,528		Air/Sea/Road	29189900	18
B24196.03	2-Chloro-6-fluorobenzyl bromide, 97%	1GR	68220-26-8	2,890		Air/Sea/Road	29039990	18
B24196.06	2-Chloro-6-fluorobenzyl bromide, 97%	5GR	68220-26-8	11,556		Air/Sea/Road	29039990	18
B24196.14	2-Chloro-6-fluorobenzyl bromide, 97%	25GR	68220-26-8	41,273		Air/Sea/Road	29039990	18
B24197.03	2,6-Difluoro-3-methylbenzaldehyde, 97+%	1GR	261763-34-2	2,442		Air/Sea/Road	29130090	
B24197.06	2,6-Difluoro-3-methylbenzaldehyde, 97+%	5GR	261763-34-2	9,281		Air/Sea/Road	29130090	
B24198.03	Phenolphthalein disulfate tripotassium salt hydrate, 98%	1GR	62625-16-5	5,497		Air/Sea/Road	29322990	
B24200.09	Methyl 3,3-dimethoxypropionate, 96%	10GR	7424-91-1	3,749		Air/Sea/Road	29189900	18
B24200.18	Methyl 3,3-dimethoxypropionate, 96%	50GR	7424-91-1	12,618		Air/Sea/Road	29189900	18
B24206.18	1-Iodoheptane, 98%, stab. with copper	50GR	4282-40-0	2,205		Air/Sea/Road	29033930	
B24206.30	1-Iodoheptane, 98%, stab. with copper	250GR	4282-40-0	7,598		Air/Sea/Road	29033930	
B24208.14	1,2,4-Triacetoxybenzene, 97%	25GR	613-03-6	1,485		Air/Sea/Road	29153990	
B24208.22	1,2,4-Triacetoxybenzene, 97%	100GR	613-03-6	4,965		Air/Sea/Road	29153990	
B24209.06	Methyl vanillate, 99%	5GR	3943-74-6	2,028		Air/Sea/Road	29189900	18
B24209.14	Methyl vanillate, 99%	25GR	3943-74-6	5,954		Air/Sea/Road	29189900	18
B24209.22	Methyl vanillate, 99%	100GR	3943-74-6	16,626		Air/Sea/Road	29189900	18
B24210.22	Zinc formate, 98%	100GR	557-41-5	4,258		Air/Sea/Road	29151200	
B24210.36	Zinc formate, 98%	500GR	557-41-5	16,746		Air/Sea/Road	29151200	
B24211.03	L-(-)-Methioninol, 97%	1GR	2899-37-8	5,520		Air/Sea/Road	29309099	18
B24211.MD	L-(-)-Methioninol, 97%	250MG	2899-37-8	2,217		Air/Sea/Road	29309099	18
B24217.03	3,4-(Methylenedioxy)benzeneboronic acid, 98%	1GR	94839-07-3	2,265		Air/Sea/Road	29319090	18
B24217.06	3,4-(Methylenedioxy)benzeneboronic acid, 98%	5GR	94839-07-3	5,629		Air/Sea/Road	29319090	18
B24217.14	3,4-(Methylenedioxy)benzeneboronic acid, 98%	25GR	94839-07-3	24,647		Air/Sea/Road	29319090	18
B24220.14	2-Methoxy-4-nitroaniline, 99%	25GR	97-52-9	2,300		Air/Sea/Road	29222990	18
B24220.22	2-Methoxy-4-nitroaniline, 99%	100GR	97-52-9	2,890		Air/Sea/Road	29222990	18
B24220.36	2-Methoxy-4-nitroaniline, 99%	500GR	97-52-9	10,229		Air/Sea/Road	29222990	18
B24222.06	4-Hydroxybenzamide, 98+%	5GR	619-57-8	2,275		Air/Sea/Road	29242990	
B24222.14	4-Hydroxybenzamide, 98+%	25GR	619-57-8	6,758		Air/Sea/Road	29242990	
B24228.14	2-Bromohexanoic acid, 97%	25GR	616-05-7	1,500		Air/Sea/Road	29159090	18
B24228.22	2-Bromohexanoic acid, 97%	100GR	616-05-7	4,739		Air/Sea/Road	29159090	18
B24230.03	2-Amino-3-methylbenzoic acid, 98%	1GR	4389-45-1	1,285		Air/Sea/Road	29224990	18
B24230.06	2-Amino-3-methylbenzoic acid, 98%	5GR	4389-45-1	3,844		Air/Sea/Road	29224990	18
B24231.03	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	1GR	53130-43-1	4,139		Air/Sea/Road	29163990	
B24231.06	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	53130-43-1	17,335		Air/Sea/Road	29163990	
B24232.03	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	1GR	656-42-8	3,221		Air/Sea/Road	29329900	
B24232.06	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	5GR	656-42-8	14,034		Air/Sea/Road	29329900	
B24234.0B	1-Dimethylamino-2-propanol, 99%	1000GR	108-16-7	6,261		Air/Sea/Road	29221990	18
B24234.30	1-Dimethylamino-2-propanol, 99%	250GR	108-16-7	1,827		Air/Sea/Road	29221990	18
B24240.03	3,4-Dimethoxybenzeneboronic acid, 98%	1GR	122775-35-3	2,289		Air/Sea/Road	29319090	18

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B24240.06	3,4-Dimethoxybenzeneboronic acid, 98%	5GR	122775-35-3	7,370		Air/Sea/Road	29319090	18
B24240.14	3,4-Dimethoxybenzeneboronic acid, 98%	25GR	122775-35-3	21,931		Air/Sea/Road	29319090	18
B24241.0B	Benzyl butyrate, 98%	1000GR	103-37-7	5,106		Air/Sea/Road	29156010	
B24241.18	Benzyl butyrate, 98%	50GR	103-37-7	1,911		Air/Sea/Road	29156010	
B24241.30	Benzyl butyrate, 98%	250GR	103-37-7	2,194		Air/Sea/Road	29156010	
B24246.03	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	1GR	261952-01-6	3,691		Air/Sea/Road	29163990	
B24246.06	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	5GR	261952-01-6	14,034		Air/Sea/Road	29163990	
B24247.06	3,4,5-Trimethoxyphenylacetonitrile, 97%	5GR	13338-63-1	5,106		Air/Sea/Road	29269000	
B24247.14	3,4,5-Trimethoxyphenylacetonitrile, 97%	25GR	13338-63-1	20,047		Air/Sea/Road	29269000	
B24248.06	3,5-Dinitrobenzotrifluoride, 98%	5GR	401-99-0	2,500		Air/Sea/Road	29049090	
B24248.14	3,5-Dinitrobenzotrifluoride, 98%	25GR	401-99-0	9,570		Air/Sea/Road	29049090	
B24248.22	3,5-Dinitrobenzotrifluoride, 98%	100GR	401-99-0	27,829		Air/Sea/Road	29049090	
B24249.14	2-Bromoisobutyryl bromide, 97%	25GR	20769-85-1	1,474		Air/Sea/Road	29147990	
B24249.22	2-Bromoisobutyryl bromide, 97%	100GR	20769-85-1	2,842		Air/Sea/Road	29147990	
B24249.36	2-Bromoisobutyryl bromide, 97%	500GR	20769-85-1	7,700		Air/Sea/Road	29147990	
B24253.14	2,6-Dimethoxyphenol, 99%	25GR	91-10-1	2,417		Air/Sea/Road	29095090	18
B24253.22	2,6-Dimethoxyphenol, 99%	100GR	91-10-1	8,648		Air/Sea/Road	29095090	18
B24254.03	2,3-Difluoro-4-methylbenzamide, 97+%	1GR	261763-35-3	2,122		Air/Sea/Road	29242990	
B24254.06	2,3-Difluoro-4-methylbenzamide, 97+%	5GR	261763-35-3	8,102		Air/Sea/Road	29242990	
B24256.03	Zincon monosodium salt	1GR	62625-22-3	2,453		Air/Sea/Road	29270090	
B24256.06	Zincon monosodium salt	5GR	62625-22-3	7,276		Air/Sea/Road	29270090	
B24256.14	Zincon monosodium salt	25GR	62625-22-3	29,717		Air/Sea/Road	29270090	
B24260.22	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	100GR	868-77-9	1,533		Air/Sea/Road	29161400	18
B24260.36	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	500GR	868-77-9	3,880		Air/Sea/Road	29161400	18
B24262.06	1,5-Diaminonaphthalene, 97%	5GR	2243-62-1	1,544		Air/Sea/Road	29215990	18
B24262.14	1,5-Diaminonaphthalene, 97%	25GR	2243-62-1	3,774		Air/Sea/Road	29215990	18
B24262.22	1,5-Diaminonaphthalene, 97%	100GR	2243-62-1	12,382		Air/Sea/Road	29215990	18
B24264.06	4-Chloromandelic acid, 98%	5GR	492-86-4	2,653		Air/Sea/Road	29181990	18
B24264.14	4-Chloromandelic acid, 98%	25GR	492-86-4	10,624		Air/Sea/Road	29181990	18
B24265.03	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1GR	1559-88-2	1,760		Air/Sea/Road	29036990	
B24265.06	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	5GR	1559-88-2	5,849		Air/Sea/Road	29036990	
B24265.14	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	25GR	1559-88-2	25,707		Air/Sea/Road	29036990	
B24266.06	3-Ethoxyphenol, 98%	5GR	621-34-1	3,126		Air/Sea/Road	29095090	
B24266.14	3-Ethoxyphenol, 98%	25GR	621-34-1	8,000		Air/Sea/Road	29095090	
B24266.22	3-Ethoxyphenol, 98%	100GR	621-34-1	32,000		Air/Sea/Road	29095090	
B24272.03	2-(Difluoromethoxy)benzaldehyde, 97%	1GR	71653-64-0	2,475		Air/Sea/Road	29130090	
B24272.06	2-(Difluoromethoxy)benzaldehyde, 97%	5GR	71653-64-0	8,160		Air/Sea/Road	29130090	
B24275.06	2,3,5,6-Tetrafluoroanisole, 97%	5GR	2324-98-3	4,706		Air/Sea/Road	29093019	
B24275.14	2,3,5,6-Tetrafluoroanisole, 97%	25GR	2324-98-3	14,700		Air/Sea/Road	29093019	
B24277.03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	1GR	186517-29-3	2,818		Air/Sea/Road	29130090	
B24277.06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	5GR	186517-29-3	8,324		Air/Sea/Road	29130090	
B24278.06	2-(Bromomethyl)benzonitrile, 98%	5GR	22115-41-9	2,653		Air/Sea/Road	29269000	18
B24278.14	2-(Bromomethyl)benzonitrile, 98%	25GR	22115-41-9	9,445		Air/Sea/Road	29269000	18
B24278.22	2-(Bromomethyl)benzonitrile, 98%	100GR	22115-41-9	26,976		Air/Sea/Road	29269000	18
B24279.09	^b-Naphthol Violet	10GR	7143-21-7	1,638		Air/Sea/Road	29270090	
B24279.18	^b-Naphthol Violet	50GR	7143-21-7	5,860		Air/Sea/Road	29270090	
B24279.30	^b-Naphthol Violet	250GR	7143-21-7	23,112		Air/Sea/Road	29270090	
B24281.06	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	5GR	7206-70-4	1,947		Air/Sea/Road	29225090	
B24281.14	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	25GR	7206-70-4	6,544		Air/Sea/Road	29225090	
B24282.03	4-Bromo-2,6-difluoroanisole, 97+%	1GR	104197-14-0	3,749		Air/Sea/Road	29093019	
B24282.06	4-Bromo-2,6-difluoroanisole, 97+%	5GR	104197-14-0	14,504		Air/Sea/Road	29093019	
B24283.14	2,6-Dichloro-4-nitroaniline, 95%	25GR	99-30-9	1,062	*	Air/Sea/Road	29214290	
B24283.22	2,6-Dichloro-4-nitroaniline, 95%	100GR	99-30-9	1,521	*	Air/Sea/Road	29214290	
B24283.36	2,6-Dichloro-4-nitroaniline, 95%	500GR	99-30-9	4,811	*	Air/Sea/Road	29214290	
B24285.06	Ethyl (methylthio)acetate, 98%	5GR	4455-13-4	1,416		Air/Sea/Road	29309099	
B24285.14	Ethyl (methylthio)acetate, 98%	25GR	4455-13-4	4,197		Air/Sea/Road	29309099	
B24285.22	Ethyl (methylthio)acetate, 98%	100GR	4455-13-4	11,346		Air/Sea/Road	29309099	
B24286.03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	1GR	186517-45-3	2,570		Air/Sea/Road	29163990	

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B24286.06	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	5GR	186517-45-3	8,432		Air/Sea/Road	29163990	
B24287.06	2-Chloro-5-nitrobenzonitrile, 99%	5GR	16588-02-6	2,169		Air/Sea/Road	29269000	
B24287.14	2-Chloro-5-nitrobenzonitrile, 99%	25GR	16588-02-6	7,098		Air/Sea/Road	29269000	
B24287.22	2-Chloro-5-nitrobenzonitrile, 99%	100GR	16588-02-6	20,520		Air/Sea/Road	29269000	
B24291.09	Ethyl 3-(dimethylamino)acrylate, 99%	10GR	924-99-2	2,080		Air/Sea/Road	29224990	18
B24291.18	Ethyl 3-(dimethylamino)acrylate, 99%	50GR	924-99-2	7,843		Air/Sea/Road	29224990	18
B24291.30	Ethyl 3-(dimethylamino)acrylate, 99%	250GR	924-99-2	32,546		Air/Sea/Road	29224990	18
B24292.03	3,4-Dichlorobenzeneboronic acid, 97%	1GR	151169-75-4	1,922		Air/Sea/Road	29319090	18
B24292.06	3,4-Dichlorobenzeneboronic acid, 97%	5GR	151169-75-4	5,790		Air/Sea/Road	29319090	18
B24292.14	3,4-Dichlorobenzeneboronic acid, 97%	25GR	151169-75-4	19,104		Air/Sea/Road	29319090	18
B24293.14	Cobalt(II) gluconate hydrate	25GR	1809162-99-9	2,806		Air/Sea/Road	29181690	
B24293.22	Cobalt(II) gluconate hydrate	100GR	1809162-99-9	9,139		Air/Sea/Road	29181690	
B24294.03	2-Chloro-6-fluoroanisole, 97+%	1GR	53145-38-3	4,834		Air/Sea/Road	29093019	
B24294.06	2-Chloro-6-fluoroanisole, 97+%	5GR	53145-38-3	18,514		Air/Sea/Road	29093019	
B24295.03	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	1GR	657-05-6	3,243		Air/Sea/Road	29163990	
B24295.06	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	5GR	657-05-6	11,909		Air/Sea/Road	29163990	
B24298.06	2-Bromo-4'-phenylacetophenone, 97%	5GR	135-73-9	2,381		Air/Sea/Road	29147990	
B24298.14	2-Bromo-4'-phenylacetophenone, 97%	25GR	135-73-9	5,334		Air/Sea/Road	29147990	
B24298.22	2-Bromo-4'-phenylacetophenone, 97%	100GR	135-73-9	16,509		Air/Sea/Road	29147990	
B24302.03	2,3,6-Trifluoroanisole, 97%	1GR	4920-34-7	2,748		Air/Sea/Road	29093019	
B24302.06	2,3,6-Trifluoroanisole, 97%	5GR	4920-34-7	9,670		Air/Sea/Road	29093019	
B24303.06	Benzhydrylamine, 97%	5GR	91-00-9	1,911		Air/Sea/Road	29214990	18
B24303.14	Benzhydrylamine, 97%	25GR	91-00-9	4,362		Air/Sea/Road	29214990	18
B24303.22	Benzhydrylamine, 97%	100GR	91-00-9	14,623		Air/Sea/Road	29214990	18
B24305.03	2,6-Dimethoxybenzeneboronic acid, 97+%	1GR	23112-96-1	2,028		Air/Sea/Road	29319090	
B24305.06	2,6-Dimethoxybenzeneboronic acid, 97+%	5GR	23112-96-1	5,955		Air/Sea/Road	29319090	
B24305.14	2,6-Dimethoxybenzeneboronic acid, 97+%	25GR	23112-96-1	19,574		Air/Sea/Road	29319090	
B24306.03	2,3,4-Trifluorobenzyl alcohol, 97%	1GR	144284-24-2	2,984		Air/Sea/Road	29062990	
B24306.06	2,3,4-Trifluorobenzyl alcohol, 97%	5GR	144284-24-2	11,309		Air/Sea/Road	29062990	
B24307.0E	Strontium chloride anhydrous, 99%	2500GR	10476-85-4	28,891		Air/Sea/Road	28273990	18
B24307.22	Strontium chloride anhydrous, 99%	100GR	10476-85-4	3,043		Air/Sea/Road	28273990	18
B24307.36	Strontium chloride anhydrous, 99%	500GR	10476-85-4	8,761		Air/Sea/Road	28273990	18
B24308.14	2-Chloroethyl ethyl ether, 98+%	25GR	628-34-2	4,706		Air/Sea/Road	29091900	
B24308.22	2-Chloroethyl ethyl ether, 98+%	100GR	628-34-2	15,566		Air/Sea/Road	29091900	
B24310.14	Congo Red, indicator grade	25GR	573-58-0	3,207	*	Air/Sea/Road	32041490	18
B24310.22	Congo Red, indicator grade	100GR	573-58-0	9,033	*	Air/Sea/Road	32041490	18
B24310.36	Congo Red, indicator grade	500GR	573-58-0	30,071	*	Air/Sea/Road	32041490	18
B24312.06	N-Acetyl-L-methionine, 99%	5GR	65-82-7	3,232		Air/Sea/Road	29309099	
B24312.14	N-Acetyl-L-methionine, 99%	25GR	65-82-7	10,224		Air/Sea/Road	29309099	
B24312.22	N-Acetyl-L-methionine, 99%	100GR	65-82-7	34,670		Air/Sea/Road	29309099	
B24313.03	5-Methoxybenzimidazole, 99%	1GR	4887-80-3	2,041		Air/Sea/Road	29332990	18
B24313.06	5-Methoxybenzimidazole, 99%	5GR	4887-80-3	8,466		Air/Sea/Road	29332990	18
B24313.14	5-Methoxybenzimidazole, 99%	25GR	4887-80-3	32,429		Air/Sea/Road	29332990	18
B24315.06	3-tert-Butylphenol, 99%	5GR	585-34-2	5,284		Air/Sea/Road	29071990	18
B24315.14	3-tert-Butylphenol, 99%	25GR	585-34-2	12,265		Air/Sea/Road	29071990	18
B24315.22	3-tert-Butylphenol, 99%	100GR	585-34-2	37,382		Air/Sea/Road	29071990	18
B24316.09	3-Chloropyridine, 99%	10GR	626-60-8	1,875		Air/Sea/Road	29333990	18
B24316.18	3-Chloropyridine, 99%	50GR	626-60-8	5,601		Air/Sea/Road	29333990	18
B24324.0E	1,1,1-Tris(hydroxymethyl)ethane, 97%	2500GR	77-85-0	8,892		Air/Sea/Road	29054900	18
B24324.36	1,1,1-Tris(hydroxymethyl)ethane, 97%	500GR	77-85-0	2,158		Air/Sea/Road	29054900	18
B24326.03	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	1GR	651-83-2	4,244		Air/Sea/Road	29214390	
B24326.06	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	5GR	651-83-2	17,572		Air/Sea/Road	29214390	
B24328.14	Diaminomaleonitrile, 98%	25GR	1187-42-4	2,523		Air/Sea/Road	29269000	18
B24328.22	Diaminomaleonitrile, 98%	100GR	1187-42-4	6,580		Air/Sea/Road	29269000	18
B24329.06	3-Methoxyphenyl isocyanate, 99%	5GR	18908-07-1	3,536		Air/Sea/Road	29291090	18
B24329.14	3-Methoxyphenyl isocyanate, 99%	25GR	18908-07-1	10,853		Air/Sea/Road	29291090	18
B24329.22	3-Methoxyphenyl isocyanate, 99%	100GR	18908-07-1	37,619		Air/Sea/Road	29291090	18
B24333.06	4-Cyanobenzoyl chloride, 98%	5GR	6068-72-0	6,556		Air/Sea/Road	29269000	18
B24333.14	4-Cyanobenzoyl chloride, 98%	25GR	6068-72-0	19,000		Air/Sea/Road	29269000	18
B24333.22	4-Cyanobenzoyl chloride, 98%	100GR	6068-72-0	73,939		Air/Sea/Road	29269000	18
B24336.03	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1GR	1544-85-0	2,912		Air/Sea/Road	29329900	
B24336.06	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	5GR	1544-85-0	9,564		Air/Sea/Road	29329900	

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B24338.06	m-Cresol Purple	5GR	2303-01-7	3,031		Air/Sea/Road	29349900	18
B24338.14	m-Cresol Purple	25GR	2303-01-7	11,909		Air/Sea/Road	29349900	18
B24339.14	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	25GR	116-63-2	5,601		Air/Sea/Road	29222190	18
B24339.22	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	100GR	116-63-2	18,632		Air/Sea/Road	29222190	18
B24340.06	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	5GR	45115-53-5	4,058		Air/Sea/Road	29161400	
B24340.14	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	25GR	45115-53-5	12,265		Air/Sea/Road	29161400	
B24343.03	2-(Trifluoromethyl)benzeneboronic acid, 97%	1GR	1423-27-4	3,101		Air/Sea/Road	29319090	
B24343.06	2-(Trifluoromethyl)benzeneboronic acid, 97%	5GR	1423-27-4	3,574		Air/Sea/Road	29319090	
B24343.14	2-(Trifluoromethyl)benzeneboronic acid, 97%	25GR	1423-27-4	14,387		Air/Sea/Road	29319090	
B24348.04	4-Bromobenzamide, 97%	2GR	698-67-9	2,311		Air/Sea/Road	29242990	18
B24348.09	4-Bromobenzamide, 97%	10GR	698-67-9	6,286		Air/Sea/Road	29242990	18
B24348.18	4-Bromobenzamide, 97%	50GR	698-67-9	19,811		Air/Sea/Road	29242990	18
B24351.01	4-Benzyloxybenzeneboronic acid, 97%	0.25GR	146631-00-7	1,416		Air/Sea/Road	29319090	
B24351.03	4-Benzyloxybenzeneboronic acid, 97%	1GR	146631-00-7	2,181		Air/Sea/Road	29319090	
B24351.06	4-Benzyloxybenzeneboronic acid, 97%	5GR	146631-00-7	7,064		Air/Sea/Road	29319090	
B24352.03	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	1GR	216159-03-4	2,158		Air/Sea/Road	29049090	
B24352.06	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	5GR	216159-03-4	6,297		Air/Sea/Road	29049090	
B24352.14	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	25GR	216159-03-4	25,000		Air/Sea/Road	29049090	
B24353.04	4-Ethylphenyl isothiocyanate, 97%	2GR	18856-63-8	1,699		Air/Sea/Road	29309099	
B24353.09	4-Ethylphenyl isothiocyanate, 97%	10GR	18856-63-8	7,075		Air/Sea/Road	29309099	
B24358.06	2,4-Dimethoxybenzyl alcohol, 99%	5GR	7314-44-5	1,933				
B24358.14	2,4-Dimethoxybenzyl alcohol, 99%	25GR	7314-44-5	6,497				
B24358.22	2,4-Dimethoxybenzyl alcohol, 99%	100GR	7314-44-5	18,395				
B24359.14	Dimethyl glutarate, 98%	25GR	1119-40-0	1,497		Air/Sea/Road	29171990	18
B24359.22	Dimethyl glutarate, 98%	100GR	1119-40-0	2,600		Air/Sea/Road	29171990	18
B24364.06	^y-Phenyl-^y-butyrolactone, 97%	5GR	1008-76-0	2,831		Air/Sea/Road	29322990	
B24364.14	^y-Phenyl-^y-butyrolactone, 97%	25GR	1008-76-0	10,354		Air/Sea/Road	29322990	
B24367.06	Tribromoacetic acid, 97%	5GR	75-96-7	1,710		Air/Sea/Road	29159090	18
B24367.14	Tribromoacetic acid, 97%	25GR	75-96-7	4,222		Air/Sea/Road	29159090	18
B24369.03	2-Chloro-5-fluorobenzoyl chloride, 97%	1GR	21900-51-6	1,674		Air/Sea/Road	29163990	
B24372.06	Methyl 3-bromo-4-methylbenzoate, 99%	5GR	104901-43-1	1,933		Air/Sea/Road	29163990	
B24372.14	Methyl 3-bromo-4-methylbenzoate, 99%	25GR	104901-43-1	7,417		Air/Sea/Road	29163990	
B24372.22	Methyl 3-bromo-4-methylbenzoate, 99%	100GR	104901-43-1	25,000		Air/Sea/Road	29163990	
B24374.03	2,4-Dimethoxybenzeneboronic acid, 98%	1GR	133730-34-4	3,621		Air/Sea/Road	29319090	
B24374.06	2,4-Dimethoxybenzeneboronic acid, 98%	5GR	133730-34-4	9,445		Air/Sea/Road	29319090	
B24374.14	2,4-Dimethoxybenzeneboronic acid, 98%	25GR	133730-34-4	30,500		Air/Sea/Road	29319090	
B24378.22	3,4-Diaminotoluene, 97%	100GR	496-72-0	2,111		Air/Sea/Road	29215140	18
B24378.36	3,4-Diaminotoluene, 97%	500GR	496-72-0	8,444		Air/Sea/Road	29215140	18
B24379.22	2-Chloro-4,6-dinitroaniline, 97%	100GR	3531-19-9	2,559		Air/Sea/Road	29214290	
B24379.36	2-Chloro-4,6-dinitroaniline, 97%	500GR	3531-19-9	7,381		Air/Sea/Road	29214290	
B24380.06	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	5GR	70421-66-8	2,937		Air/Sea/Road	29333919	
B24380.14	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	25GR	70421-66-8	11,180		Air/Sea/Road	29333919	
B24382.0E	meso-2,3-Dibromosuccinic acid, 98%	2500GR	608-36-6	24,528		Air/Sea/Road	29171990	18
B24382.22	meso-2,3-Dibromosuccinic acid, 98%	100GR	608-36-6	1,638		Air/Sea/Road	29171990	18
B24382.30	meso-2,3-Dibromosuccinic acid, 98%	250GR	608-36-6	2,896		Air/Sea/Road	29171990	18
B24382.36	meso-2,3-Dibromosuccinic acid, 98%	500GR	608-36-6	5,792		Air/Sea/Road	29171990	18
B24385.22	1-(Chloromethyl)naphthalene, 94%	100GR	86-52-2	1,911		Air/Sea/Road	29039990	18
B24385.30	1-(Chloromethyl)naphthalene, 94%	250GR	86-52-2	3,160		Air/Sea/Road	29039990	18
B24385.36	1-(Chloromethyl)naphthalene, 94%	500GR	86-52-2	5,707		Air/Sea/Road	29039990	18
B24387.06	Beryllon II	5GR	51550-25-5	3,313		Air/Sea/Road	29270090	
B24387.14	Beryllon II	25GR	51550-25-5	12,029		Air/Sea/Road		
B24388.06	1-Amino-4-hydroxyanthraquinone, 96%	5GR	116-85-8	3,031		Air/Sea/Road	29225090	
B24388.14	1-Amino-4-hydroxyanthraquinone, 96%	25GR	116-85-8	9,846		Air/Sea/Road	29225090	
B24389.03	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	1GR	144584-66-7	4,364		Air/Sea/Road	29329900	
B24389.06	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	5GR	144584-66-7	15,803		Air/Sea/Road	29329900	
B24390.AK	n-Butyl butyrate, 99%	250ML	109-21-7	1,722		Air/Sea/Road	29156010	18
B24390.AU	n-Butyl butyrate, 99%	1000ML	109-21-7	5,212		Air/Sea/Road	29156010	18
B24391.03	5-Aminoindole, 97%	1GR	5192-03-0	6,361		Air/Sea/Road	29339900	18

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B24391.06	5-Aminoindole, 97%	5GR	5192-03-0	20,047		Air/Sea/Road	29339900	18
B24391.14	5-Aminoindole, 97%	25GR	5192-03-0	71,580		Air/Sea/Road	29339900	18
B24393.18	Ammonium cobalt(II) phosphate monohydrate, 98%	50GR	16827-96-6	2,937		Air/Sea/Road	28352990	
B24394.03	2,2-Dimethylsuccinic acid, 99%	1GR	597-43-3	1,710		Air/Sea/Road	29171990	
B24394.06	2,2-Dimethylsuccinic acid, 99%	5GR	597-43-3	3,596		Air/Sea/Road	29171990	
B24394.14	2,2-Dimethylsuccinic acid, 99%	25GR	597-43-3	12,972		Air/Sea/Road	29171990	
B24395.03	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	1GR	3435-51-6	4,445		Air/Sea/Road	29269000	18
B24395.06	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	5GR	3435-51-6	13,208		Air/Sea/Road	29269000	18
B24395.14	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	25GR	3435-51-6	52,003		Air/Sea/Road	29269000	18
B24397.0E	Betaine, anhydrous, 98%	2500GR	107-43-7	36,203	*	Air/Sea/Road	28239000	
B24397.22	Betaine, anhydrous, 98%	100GR	107-43-7	2,759	*	Air/Sea/Road	28239000	
B24397.36	Betaine, anhydrous, 98%	500GR	107-43-7	8,255	*	Air/Sea/Road	28239000	
B24398.AE	(^+)-2-Amino-1-butanol, 97%	100ML	96-20-8	1,969		Air/Sea/Road	29221990	18
B24398.AP	(^+)-2-Amino-1-butanol, 97%	500ML	96-20-8	7,535		Air/Sea/Road	29221990	18
B24399.22	Methyl dichloroacetate, 99%	100GR	116-54-1	1,805		Air/Sea/Road	29154020	18
B24399.36	Methyl dichloroacetate, 99%	500GR	116-54-1	5,826		Air/Sea/Road	29154020	18
B24400.0B	2-Methoxyphenylacetonitrile, 98%	1000GR	7035-03-2	33,845		Air/Sea/Road	29269000	
B24400.18	2-Methoxyphenylacetonitrile, 98%	50GR	7035-03-2	2,912		Air/Sea/Road	29269000	
B24400.30	2-Methoxyphenylacetonitrile, 98%	250GR	7035-03-2	8,880		Air/Sea/Road	29269000	
B24401.03	2,4-Dichloro-5-fluorobenzamide, 97+%	1GR	135748-33-3	2,631		Air/Sea/Road	29242990	
B24401.06	2,4-Dichloro-5-fluorobenzamide, 97+%	5GR	135748-33-3	9,776		Air/Sea/Road	29242990	
B24405.14	(^+)-2-Methylpiperazine, 98%	25GR	109-07-9	2,642		Air/Sea/Road	29335990	18
B24405.22	(^+)-2-Methylpiperazine, 98%	100GR	109-07-9	7,098		Air/Sea/Road	29335990	18
B24408.03	4-tert-Butylbenzeneboronic acid, 97%	1GR	123324-71-0	1,922		Air/Sea/Road	29319090	18
B24408.06	4-tert-Butylbenzeneboronic acid, 97%	5GR	123324-71-0	6,769		Air/Sea/Road	29319090	18
B24411.03	3-Fluoro-4-(trifluoromethyl)aniline, 97%	1GR	69411-68-3	3,200		Air/Sea/Road	29214390	
B24411.06	3-Fluoro-4-(trifluoromethyl)aniline, 97%	5GR	69411-68-3	13,444		Air/Sea/Road	29214390	
B24412.03	3-Methoxybenzeneboronic acid, 97%	1GR	10365-98-7	3,313		Air/Sea/Road	29319090	18
B24412.06	3-Methoxybenzeneboronic acid, 97%	5GR	10365-98-7	10,861		Air/Sea/Road	29319090	18
B24412.14	3-Methoxybenzeneboronic acid, 97%	25GR	10365-98-7	41,390		Air/Sea/Road	29319090	18
B24413.06	1-Tridecene, 97%	5GR	2437-56-1	3,668		Air/Sea/Road	29012990	
B24413.14	1-Tridecene, 97%	25GR	2437-56-1	14,504		Air/Sea/Road	29012990	
B24413.22	1-Tridecene, 97%	100GR	2437-56-1	44,575		Air/Sea/Road	29012990	
B24414.0E	Sodium hydroxide, pearl, 97%	2500GR	1310-73-2	4,339	*	Air/Sea/Road	28151200	18
B24414.36	Sodium hydroxide, pearl, 97%	500GR	1310-73-2	1,758	*	Air/Sea/Road	28151200	18
B24416.06	4-Iodobenzenesulfonyl chloride, 97%	5GR	98-61-3	2,347		Air/Sea/Road	29049990	
B24416.14	4-Iodobenzenesulfonyl chloride, 97%	25GR	98-61-3	7,865		Air/Sea/Road	29049990	
B24416.22	4-Iodobenzenesulfonyl chloride, 97%	100GR	98-61-3	24,057		Air/Sea/Road	29049990	
B24419.14	1,4-Dimethylpiperazine, 98%	25GR	106-58-1	1,132		Air/Sea/Road	29335990	18
B24419.22	1,4-Dimethylpiperazine, 98%	100GR	106-58-1	3,909		Air/Sea/Road	29335990	18
B24425.03	1,2-Diiodobenzene, 98%	1GR	615-42-9	2,878		Air/Sea/Road	29039990	18
B24425.06	1,2-Diiodobenzene, 98%	5GR	615-42-9	10,435		Air/Sea/Road	29039990	18
B24425.14	1,2-Diiodobenzene, 98%	25GR	615-42-9	38,915		Air/Sea/Road	29039990	18
B24426.06	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	5GR	13035-61-5	2,414		Air/Sea/Road	29400000	18
B24426.14	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	25GR	13035-61-5	7,512		Air/Sea/Road	29400000	18
B24426.22	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	100GR	13035-61-5	21,933		Air/Sea/Road	29400000	18
B24431.03	2-Chloro-5-fluorobenzyl alcohol, 97+%	1GR	261762-59-8	3,502		Air/Sea/Road	29062990	
B24431.06	2-Chloro-5-fluorobenzyl alcohol, 97+%	5GR	261762-59-8	13,444		Air/Sea/Road	29062990	
B24434.03	2',3',6'-Trifluoropropiophenone, 97+%	1GR	243666-18-4	2,806		Air/Sea/Road	29147090	
B24434.06	2',3',6'-Trifluoropropiophenone, 97+%	5GR	243666-18-4	10,730		Air/Sea/Road	29147090	
B24436.04	4-Bromo-2-(trifluoromethyl)anisole, 97%	2GR	1514-11-0	3,844		Air/Sea/Road	29093090	
B24436.09	4-Bromo-2-(trifluoromethyl)anisole, 97%	10GR	1514-11-0	14,623		Air/Sea/Road	29093090	
B24441.06	2-Aminoterephthalic acid, 99%	5GR	10312-55-7	2,253		Air/Sea/Road	29224990	18
B24441.14	2-Aminoterephthalic acid, 99%	25GR	10312-55-7	3,855		Air/Sea/Road	29224990	18
B24441.22	2-Aminoterephthalic acid, 99%	100GR	10312-55-7	12,146		Air/Sea/Road	29224990	18
B24442.14	m-Toluamide, 99%	25GR	618-47-3	1,827		Air/Sea/Road	29242990	
B24442.22	m-Toluamide, 99%	100GR	618-47-3	5,129		Air/Sea/Road	29242990	
B24443.AC	Choline hydroxide, 46% w/w aq. soln.	25ML	123-41-1	1,947		Air/Sea/Road	29231000	18
B24443.AE	Choline hydroxide, 46% w/w aq. soln.	100ML	123-41-1	4,564		Air/Sea/Road	29231000	18
B24443.AP	Choline hydroxide, 46% w/w aq. soln.	500ML	123-41-1	15,213		Air/Sea/Road	29231000	18

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B24444.03	3-Chlorobenzeneboronic acid, 97%	1GR	63503-60-6	980		Air/Sea/Road	29319090	18
B24444.06	3-Chlorobenzeneboronic acid, 97%	5GR	63503-60-6	2,937		Air/Sea/Road	29319090	18
B24444.14	3-Chlorobenzeneboronic acid, 97%	25GR	63503-60-6	9,693		Air/Sea/Road	29319090	18
B24445.03	3'-Chloro-2',6'-difluoroacetophenone, 97+%	1GR	177942-50-6	3,574		Air/Sea/Road	29147090	
B24447.14	Potassium sulfamate, 98%	25GR	13823-50-2	1,827		Air/Sea/Road	28429090	
B24447.22	Potassium sulfamate, 98%	100GR	13823-50-2	5,885		Air/Sea/Road	28429090	
B24447.36	Potassium sulfamate, 98%	500GR	13823-50-2	21,000		Air/Sea/Road	28429090	
B24450.02	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	0.5GR	68141-45-7	14,857		Air/Sea/Road	29349900	
B24450.77	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	0.1GR	68141-45-7	3,891		Air/Sea/Road	29349900	
B24450.88	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	2.5GR	68141-45-7	58,726		Air/Sea/Road	29349900	
B24455.14	Trimethyl 1,2,4-benzenetricarboxylate, 98%	25GR	2459-10-1	1,049		Air/Sea/Road	29173990	
B24455.22	Trimethyl 1,2,4-benzenetricarboxylate, 98%	100GR	2459-10-1	2,748		Air/Sea/Road	29173990	
B24455.36	Trimethyl 1,2,4-benzenetricarboxylate, 98%	500GR	2459-10-1	9,988		Air/Sea/Road	29173990	
B24457.04	4-Bromo-2,5-difluoroaniline, 98%	2GR	112279-60-4	2,948		Air/Sea/Road	29214290	
B24457.09	4-Bromo-2,5-difluoroaniline, 98%	10GR	112279-60-4	11,498		Air/Sea/Road	29214290	
B24463.14	2,6-Dichlorotoluene, 99%	25GR	118-69-4	2,041		Air/Sea/Road	29039990	18
B24463.22	2,6-Dichlorotoluene, 99%	100GR	118-69-4	5,106		Air/Sea/Road	29039990	18
B24463.36	2,6-Dichlorotoluene, 99%	500GR	118-69-4	13,561		Air/Sea/Road	29039990	18
B24468.06	Methyl (S)-(-)-lactate, 97%	5GR	27871-49-4	1,296		Air/Sea/Road	29181190	18
B24468.14	Methyl (S)-(-)-lactate, 97%	25GR	27871-49-4	2,086		Air/Sea/Road	29181190	18
B24468.22	Methyl (S)-(-)-lactate, 97%	100GR	27871-49-4	6,781		Air/Sea/Road	29181190	18
B24469.06	4'-Bromo-3'-nitroacetophenone, 99%	5GR	18640-58-9	4,877		Air/Sea/Road	29147090	
B24469.14	4'-Bromo-3'-nitroacetophenone, 99%	25GR	18640-58-9	15,213		Air/Sea/Road	29147090	
B24470.03	Benzyltrimethylammonium tribromide, 98%	1GR	111865-47-5	1,994		Air/Sea/Road	28239000	
B24470.06	Benzyltrimethylammonium tribromide, 98%	5GR	111865-47-5	3,400		Air/Sea/Road	28239000	
B24470.14	Benzyltrimethylammonium tribromide, 98%	25GR	111865-47-5	16,273		Air/Sea/Road	28239000	
B24471.14	Isopropyl salicylate, 99%	25GR	607-85-2	3,184		Air/Sea/Road	29182390	18
B24471.22	Isopropyl salicylate, 99%	100GR	607-85-2	10,107		Air/Sea/Road	29182390	18
B24472.22	Isobutyryl chloride, 98%	100GR	79-30-1	2,606		Air/Sea/Road	29159090	18
B24472.36	Isobutyryl chloride, 98%	500GR	79-30-1	7,643		Air/Sea/Road	29159090	18
B24474.06	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	5GR	3140-73-6	1,994	*	Air/Sea/Road	29336990	18
B24474.14	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	25GR	3140-73-6	4,976	*	Air/Sea/Road	29336990	18
B24474.22	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	100GR	3140-73-6	12,382	*	Air/Sea/Road	29336990	18
B24482.04	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	2GR	99479-66-0	2,147		Air/Sea/Road	29214390	18
B24482.09	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	10GR	99479-66-0	6,922		Air/Sea/Road	29214390	18
B24485.03	3-Ethoxybenzeneboronic acid, 98%	1GR	90555-66-1	2,381		Air/Sea/Road	29319090	18
B24485.06	3-Ethoxybenzeneboronic acid, 98%	5GR	90555-66-1	7,748		Air/Sea/Road	29319090	18
B24485.14	3-Ethoxybenzeneboronic acid, 98%	25GR	90555-66-1	32,193		Air/Sea/Road	29319090	18
B24488.04	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	2GR	22323-82-6	2,442		Air/Sea/Road	29329900	18
B24488.09	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	10GR	22323-82-6	7,913		Air/Sea/Road	29329900	18
B24489.AE	1,2-Diaminopropane, 99%	100ML	78-90-0	1,686		Air/Sea/Road	29212990	18
B24489.AK	1,2-Diaminopropane, 99%	250ML	78-90-0	2,937		Air/Sea/Road	29212990	18
B24489.AP	1,2-Diaminopropane, 99%	500ML	78-90-0	4,928		Air/Sea/Road	29212990	18
B24489.AU	1,2-Diaminopropane, 99%	1000ML	78-90-0	8,691		Air/Sea/Road	29212990	18
B24492.03	1-Amino-2-naphthol hydrochloride, 97%	1GR	1198-27-2	1,452		Air/Sea/Road	29222990	
B24492.06	1-Amino-2-naphthol hydrochloride, 97%	5GR	1198-27-2	4,339		Air/Sea/Road	29222990	
B24492.14	1-Amino-2-naphthol hydrochloride, 97%	25GR	1198-27-2	14,268		Air/Sea/Road	29222990	
B24495.03	2-Methoxyphenylacetone, 98+%	1GR	5211-62-1	1,913		Air/Sea/Road	29145000	
B24495.06	2-Methoxyphenylacetone, 98+%	5GR	5211-62-1	5,732		Air/Sea/Road	29145000	
B24497.03	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	1GR	2039-86-3	2,111		Air/Sea/Road	29039990	18
B24497.06	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	2039-86-3	5,790		Air/Sea/Road	29039990	18
B24497.14	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	25GR	2039-86-3	21,463		Air/Sea/Road	29039990	18
B24498.09	Diglycolic anhydride, 97%	10GR	4480-83-5	3,279		Air/Sea/Road	29189900	18
B24498.18	Diglycolic anhydride, 97%	50GR	4480-83-5	10,708		Air/Sea/Road	29189900	18
B24498.30	Diglycolic anhydride, 97%	250GR	4480-83-5	37,853		Air/Sea/Road	29189900	18
B24501.06	2'-Fluoro-6'-(trifluoromethyl)acetophenone, 98%	5GR	174013-29-7	11,567		Air/Sea/Road	29147090	
B24503.14	2-Chloropropionyl chloride, 96%	25GR	7623-09-8	2,264		Air/Sea/Road	29159090	18
B24503.22	2-Chloropropionyl chloride, 96%	100GR	7623-09-8	4,728		Air/Sea/Road	29159090	18

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B24503.36	2-Chloropropionyl chloride, 96%	500GR	7623-09-8	21,816		Air/Sea/Road	29159090	18
B24507.0B	5-Chloro-2(3H)-benzoxazolone, 99%	1000GR	95-25-0	13,915		Air/Sea/Road	29349900	18
B24507.18	5-Chloro-2(3H)-benzoxazolone, 99%	50GR	95-25-0	1,521		Air/Sea/Road	29349900	18
B24507.30	5-Chloro-2(3H)-benzoxazolone, 99%	250GR	95-25-0	4,800		Air/Sea/Road	29349900	18
B24509.22	2-Amino-2-ethyl-1,3-propanediol, 97%	100GR	115-70-8	2,111		Air/Sea/Road	29221990	18
B24509.36	2-Amino-2-ethyl-1,3-propanediol, 97%	500GR	115-70-8	8,219		Air/Sea/Road	29221990	18
B24510.03	2-Chloro-3,6-difluorobenzamide, 97+%	1GR	261762-40-7	3,421		Air/Sea/Road	29242990	
B24510.06	2-Chloro-3,6-difluorobenzamide, 97+%	5GR	261762-40-7	12,972		Air/Sea/Road	29242990	
B24511.02	Tetra-n-propylammonium perruthenate(VII), 98%	0.5GR	114615-82-6	5,826		Air/Sea/Road	28439019	18
B24511.77	Tetra-n-propylammonium perruthenate(VII), 98%	0.1GR	114615-82-6	1,805		Air/Sea/Road	28439019	18
B24511.88	Tetra-n-propylammonium perruthenate(VII), 98%	2.5GR	114615-82-6	20,990		Air/Sea/Road	28439019	18
B24512.03	3-Fluoro-4-methylbenzeneboronic acid, 98%	1GR	168267-99-0	3,068		Air/Sea/Road	29319090	18
B24512.06	3-Fluoro-4-methylbenzeneboronic acid, 98%	5GR	168267-99-0	12,146		Air/Sea/Road	29319090	18
B24512.14	3-Fluoro-4-methylbenzeneboronic acid, 98%	25GR	168267-99-0	39,151		Air/Sea/Road	29319090	18
B24515.14	Methyl benzenesulfonate, 98%	25GR	80-18-2	1,638		Air/Sea/Road	29041090	18
B24515.22	Methyl benzenesulfonate, 98%	100GR	80-18-2	4,823		Air/Sea/Road	29041090	18
B24515.36	Methyl benzenesulfonate, 98%	500GR	80-18-2	18,391		Air/Sea/Road	29041090	18
B24518.04	Ethyl adamantane-1-carboxylate, 98+%	2GR	2094-73-7	2,406		Air/Sea/Road	29162000	
B24518.09	Ethyl adamantane-1-carboxylate, 98+%	10GR	2094-73-7	8,833		Air/Sea/Road	29162000	
B24518.18	Ethyl adamantane-1-carboxylate, 98+%	50GR	2094-73-7	37,029		Air/Sea/Road	29162000	
B24519.03	4-Hydroxybenzoylacrylic acid, 97%	1GR	24849-48-7	3,007		Air/Sea/Road	29189900	
B24519.06	4-Hydroxybenzoylacrylic acid, 97%	5GR	24849-48-7	11,534		Air/Sea/Road	29189900	
B24519.14	4-Hydroxybenzoylacrylic acid, 97%	25GR	24849-48-7	43,515		Air/Sea/Road	29189900	
B24520.06	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5GR	5157-08-4	10,449		Air/Sea/Road	29339900	18
B24520.14	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	25GR	5157-08-4	44,694		Air/Sea/Road	29339900	18
B24521.06	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	5GR	32022-38-1	3,301		Air/Sea/Road	29280090	
B24521.14	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	25GR	32022-38-1	12,499		Air/Sea/Road	29280090	
B24523.22	Mucochloric acid, 99% (dry wt.), water <4.0%	100GR	87-56-9	1,686		Air/Sea/Road	29183090	18
B24523.36	Mucochloric acid, 99% (dry wt.), water <4.0%	500GR	87-56-9	5,295		Air/Sea/Road	29183090	18
B24524.06	2,6-Dimethylpiperidine, predominantly cis, 99%	5GR	504-03-0	1,226		Air/Sea/Road	29333920	
B24524.18	2,6-Dimethylpiperidine, predominantly cis, 99%	50GR	504-03-0	1,844		Air/Sea/Road	29333920	
B24527.AK	3-Methyl-2-butanone, 98%	250ML	563-80-4	2,748		Air/Sea/Road	29141990	18
B24527.AU	3-Methyl-2-butanone, 98%	1000ML	563-80-4	9,045		Air/Sea/Road	29141990	18
B24528.03	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	1GR	206860-48-2	3,479		Air/Sea/Road	29039990	18
B24528.06	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	5GR	206860-48-2	12,972		Air/Sea/Road	29039990	18
B24529.06	N,N-Dimethylthioformamide, 97%	5GR	758-16-7	3,396		Air/Sea/Road	29309099	
B24529.14	N,N-Dimethylthioformamide, 97%	25GR	758-16-7	12,735		Air/Sea/Road	29309099	
B24529.22	N,N-Dimethylthioformamide, 97%	100GR	758-16-7	40,447		Air/Sea/Road	29309099	
B24531.14	Iodosobenzene diacetate, 98+%	25GR	3240-34-4	4,422		Air/Sea/Road	29153990	18
B24531.22	Iodosobenzene diacetate, 98+%	100GR	3240-34-4	12,029		Air/Sea/Road	29153990	18
B24531.36	Iodosobenzene diacetate, 98+%	500GR	3240-34-4	39,858		Air/Sea/Road	29153990	18
B24533.03	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	1GR	287172-66-1	2,016		Air/Sea/Road	29036990	
B24533.06	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	5GR	287172-66-1	7,629		Air/Sea/Road	29036990	
B24534.03	4-(Trifluoromethoxy)benzotrifluoride, 97%	1GR	80258-33-9	1,652		Air/Sea/Road	29093090	
B24535.18	Eosin Yellowish	50GR	17372-87-1	1,980		Air/Sea/Road	32041299	18
B24535.30	Eosin Yellowish	250GR	17372-87-1	6,322		Air/Sea/Road	32041299	18
B24536.06	1-Indanol, 98%	5GR	6351-10-6	4,870		Air/Sea/Road	29062990	18
B24536.14	1-Indanol, 98%	25GR	6351-10-6	18,278		Air/Sea/Road	29062990	18
B24536.18	1-Indanol, 98%	50GR	6351-10-6	36,556		Air/Sea/Road	29062990	18
B24541.14	Isoeugenol, cis + trans, 98+%	25GR	97-54-1	1,580		Air/Sea/Road	29095090	18
B24541.22	Isoeugenol, cis + trans, 98+%	100GR	97-54-1	2,284		Air/Sea/Road	29095090	18
B24541.36	Isoeugenol, cis + trans, 98+%	500GR	97-54-1	7,199		Air/Sea/Road	29095090	18
B24542.03	2-(Trifluoromethoxy)phenylacetic acid, 98%	1GR	220239-67-8	5,460		Air/Sea/Road	29189900	
B24542.06	2-(Trifluoromethoxy)phenylacetic acid, 98%	5GR	220239-67-8	20,637		Air/Sea/Road	29189900	
B24543.14	1,6-Dicyanohexane, 99%	25GR	629-40-3	2,854		Air/Sea/Road	29269000	18
B24543.22	1,6-Dicyanohexane, 99%	100GR	629-40-3	9,281		Air/Sea/Road	29269000	18
B24548.14	1-Ethyl-2-pyrrolidinone, 98%	25GR	2687-91-4	2,228		Air/Sea/Road	29337900	18
B24548.22	1-Ethyl-2-pyrrolidinone, 98%	100GR	2687-91-4	5,991		Air/Sea/Road	29337900	18
B24548.36	1-Ethyl-2-pyrrolidinone, 98%	500GR	2687-91-4	24,057		Air/Sea/Road	29337900	18
B24550.22	Tetrabromophthalic anhydride, 98%	100GR	632-79-1	2,086		Air/Sea/Road	29173990	

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B24550.36	Tetrabromophthalic anhydride, 98%	500GR	632-79-1	8,196		Air/Sea/Road	29173990	
B24553.03	3,5-Bis(trifluoromethyl)benzylamine, 97%	1GR	85068-29-7	2,158		Air/Sea/Road	29214990	18
B24553.06	3,5-Bis(trifluoromethyl)benzylamine, 97%	5GR	85068-29-7	7,142		Air/Sea/Road	29214990	18
B24553.14	3,5-Bis(trifluoromethyl)benzylamine, 97%	25GR	85068-29-7	24,528		Air/Sea/Road	29214990	18
B24556.14	D-(-)-Asparagine monohydrate, 99%	25GR	5794-24-1	2,570		Air/Sea/Road	29241900	
B24556.22	D-(-)-Asparagine monohydrate, 99%	100GR	5794-24-1	7,913		Air/Sea/Road	29241900	
B24560.18	2-Amino-5-methylbenzenesulfonic acid, 99%	50GR	88-44-8	2,133		Air/Sea/Road	29214390	
B24560.30	2-Amino-5-methylbenzenesulfonic acid, 99%	250GR	88-44-8	4,965		Air/Sea/Road	29214390	
B24561.22	Iron(II) gluconate dihydrate, 94%	100GR	22830-45-1	1,310		Air/Sea/Road	29181690	
B24561.36	Iron(II) gluconate dihydrate, 94%	500GR	22830-45-1	2,977		Air/Sea/Road	29181690	
B24562.06	N,N-Dimethylhexanamide, 98%	5GR	5830-30-8	2,228		Air/Sea/Road	29241900	
B24562.14	N,N-Dimethylhexanamide, 98%	25GR	5830-30-8	8,666		Air/Sea/Road	29241900	
B24562.22	N,N-Dimethylhexanamide, 98%	100GR	5830-30-8	28,592		Air/Sea/Road	29241900	
B24563.03	4-Fluoro-3-(trifluoromethyl)anisole, 97%	1GR	127271-65-2	2,912		Air/Sea/Road	29093090	
B24563.06	4-Fluoro-3-(trifluoromethyl)anisole, 97%	5GR	127271-65-2	10,755		Air/Sea/Road	29093090	
B24565.04	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	2GR	172333-87-8	3,844		Air/Sea/Road	29089990	
B24565.09	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	10GR	172333-87-8	14,740		Air/Sea/Road	29089990	
B24567.09	Benzyltriphenylphosphonium bromide, 98%	10GR	1449-46-3	2,336		Air/Sea/Road	29319090	
B24567.18	Benzyltriphenylphosphonium bromide, 98%	50GR	1449-46-3	7,000		Air/Sea/Road	29319090	
B24567.30	Benzyltriphenylphosphonium bromide, 98%	250GR	1449-46-3	27,239		Air/Sea/Road	29319090	
B24568.06	2-(Bromomethyl)naphthalene, 96%	5GR	939-26-4	3,479		Air/Sea/Road	29039990	18
B24568.14	2-(Bromomethyl)naphthalene, 96%	25GR	939-26-4	11,556		Air/Sea/Road	29039990	18
B24568.22	2-(Bromomethyl)naphthalene, 96%	100GR	939-26-4	29,128		Air/Sea/Road	29039990	18
B24570.03	3-Amino-2-naphthol, 97%	1GR	5417-63-0	4,928		Air/Sea/Road	29222990	
B24570.06	3-Amino-2-naphthol, 97%	5GR	5417-63-0	12,735		Air/Sea/Road	29222990	
B24570.14	3-Amino-2-naphthol, 97%	25GR	5417-63-0	43,985		Air/Sea/Road	29222990	
B24571.03	2,5-Dimethoxybenzeneboronic acid, 98%	1GR	107099-99-0	1,839		Air/Sea/Road	29319090	
B24571.06	2,5-Dimethoxybenzeneboronic acid, 98%	5GR	107099-99-0	5,779		Air/Sea/Road	29319090	
B24571.14	2,5-Dimethoxybenzeneboronic acid, 98%	25GR	107099-99-0	19,290		Air/Sea/Road	29319090	
B24579.03	4-Amino-3-methylbenzoic acid, 98%	1GR	2486-70-6	1,380		Air/Sea/Road	29224990	
B24579.06	4-Amino-3-methylbenzoic acid, 98%	5GR	2486-70-6	2,937		Air/Sea/Road	29224990	
B24579.14	4-Amino-3-methylbenzoic acid, 98%	25GR	2486-70-6	10,377		Air/Sea/Road	29224990	
B24580.06	Suberoyl chloride, 97%	5GR	10027-07-3	5,932		Air/Sea/Road	29171990	
B24580.14	Suberoyl chloride, 97%	25GR	10027-07-3	18,632		Air/Sea/Road	29171990	
B24581.03	2-n-Propoxybenzoic acid, 98+%	1GR	2100-31-4	1,875		Air/Sea/Road	29189900	
B24581.06	2-n-Propoxybenzoic acid, 98+%	5GR	2100-31-4	5,800		Air/Sea/Road	29189900	
B24581.14	2-n-Propoxybenzoic acid, 98+%	25GR	2100-31-4	29,008		Air/Sea/Road	29189900	
B24587.06	Methyl phenylpropiolate, 97%	5GR	4891-38-7	3,518		Air/Sea/Road	29163990	18
B24587.14	Methyl phenylpropiolate, 97%	25GR	4891-38-7	14,740		Air/Sea/Road	29163990	18
B24587.22	Methyl phenylpropiolate, 97%	100GR	4891-38-7	52,829		Air/Sea/Road	29163990	18
B24589.18	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	50GR	2736-23-4	3,232		Air/Sea/Road	29350090	
B24589.30	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	250GR	2736-23-4	12,146		Air/Sea/Road	29350090	
B24591.06	2-(Trifluoromethyl)benzaldehyde, 98%	5GR	447-61-0	1,758		Air/Sea/Road	29130090	18
B24591.14	2-(Trifluoromethyl)benzaldehyde, 98%	25GR	447-61-0	5,365		Air/Sea/Road	29130090	18
B24591.22	2-(Trifluoromethyl)benzaldehyde, 98%	100GR	447-61-0	14,387		Air/Sea/Road	29130090	18
B24592.06	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	5GR	651-80-9	5,813		Air/Sea/Road	29036990	
B24592.14	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	25GR	651-80-9	21,000		Air/Sea/Road	29036990	
B24594.22	2-Aminopyrimidine, 98%	100GR	109-12-6	3,585		Air/Sea/Road	29335990	18
B24594.36	2-Aminopyrimidine, 98%	500GR	109-12-6	13,798		Air/Sea/Road	29335990	18
B24595.22	p-Arsanilic acid, 98%	100GR	98-50-0	3,588	*	Air/Sea/Road	29310020	
B24595.36	p-Arsanilic acid, 98%	500GR	98-50-0	12,029	*	Air/Sea/Road	29310020	
B24599.03	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	1GR	239087-04-8	2,818		Air/Sea/Road	29147090	
B24599.06	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	5GR	239087-04-8	10,730		Air/Sea/Road	29147090	
B24600.14	1-(4-Nitrophenylazo)-2-naphthol	25GR	6410-10-2	5,190		Air/Sea/Road	29270090	18
B24600.22	1-(4-Nitrophenylazo)-2-naphthol	100GR	6410-10-2	15,094		Air/Sea/Road	29270090	18
B24601.03	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1GR	1046-56-6	1,139		Air/Sea/Road	29336990	
B24601.06	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	5GR	1046-56-6	4,917		Air/Sea/Road	29336990	
B24601.14	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	25GR	1046-56-6	20,990		Air/Sea/Road	29336990	
B24604.18	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	50GR	3977-29-5	3,432		Air/Sea/Road	29335990	18
B24604.30	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	250GR	3977-29-5	11,462		Air/Sea/Road	29335990	18
B24608.14	4,4'-Dichlorobutyrophenone, 97%	25GR	40877-09-6	3,950		Air/Sea/Road	29147990	
B24608.18	4,4'-Dichlorobutyrophenone, 97%	50GR	40877-09-6	7,017		Air/Sea/Road	29147990	
B24608.22	4,4'-Dichlorobutyrophenone, 97%	100GR	40877-09-6	10,435		Air/Sea/Road	29147990	

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B24610.06	4-Chloro-2-nitroanisole, 99+%	5GR	89-21-4	2,075		Air/Sea/Road	29093011	
B24610.14	4-Chloro-2-nitroanisole, 99+%	25GR	89-21-4	5,070		Air/Sea/Road	29093011	
B24610.22	4-Chloro-2-nitroanisole, 99+%	100GR	89-21-4	14,800		Air/Sea/Road	29093011	
B24612.14	2-Methyl-2-oxazoline, 99%	25GR	1120-64-5	2,089		Air/Sea/Road	29349900	18
B24612.22	2-Methyl-2-oxazoline, 99%	100GR	1120-64-5	5,095		Air/Sea/Road	29349900	18
B24613.03	2,6-Dimethylbenzeneboronic acid, 97%	1GR	100379-00-8	1,513		Air/Sea/Road	29319090	18
B24613.06	2,6-Dimethylbenzeneboronic acid, 97%	5GR	100379-00-8	6,344		Air/Sea/Road	29319090	18
B24613.14	2,6-Dimethylbenzeneboronic acid, 97%	25GR	100379-00-8	24,411		Air/Sea/Road	29319090	18
B24614.06	2-Bromo-3,3,3-trifluoro-1-propene, 97%	5GR	1514-82-5	5,212	*	Air/Sea/Road	29037900	18
B24614.14	2-Bromo-3,3,3-trifluoro-1-propene, 97%	25GR	1514-82-5	19,221	*	Air/Sea/Road	29037900	18
B24616.03	6-Methoxyflavone, 98%	1GR	26964-24-9	2,701		Air/Sea/Road	29329900	
B24616.06	6-Methoxyflavone, 98%	5GR	26964-24-9	8,480		Air/Sea/Road	29329900	
B24616.14	6-Methoxyflavone, 98%	25GR	26964-24-9	32,665		Air/Sea/Road	29329900	
B24617.03	3,4,5-Trifluorobenzyl alcohol, 97%	1GR	220227-37-2	4,823		Air/Sea/Road	29062990	
B24617.06	3,4,5-Trifluorobenzyl alcohol, 97%	5GR	220227-37-2	16,982		Air/Sea/Road	29062990	
B24620.06	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	5GR	51851-37-7	6,934		Air/Sea/Road	29319090	
B24620.14	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	25GR	51851-37-7	24,764		Air/Sea/Road	29319090	
B24621.06	2,4-Dimethoxybenzonitrile, 99%	5GR	4107-65-7	1,605		Air/Sea/Road	29269000	
B24621.14	2,4-Dimethoxybenzonitrile, 99%	25GR	4107-65-7	5,885		Air/Sea/Road	29269000	
B24621.22	2,4-Dimethoxybenzonitrile, 99%	100GR	4107-65-7	20,990		Air/Sea/Road	29269000	
B24623.04	5-Chloro-2-fluorobenzamide, 97+%	2GR	261762-57-6	3,479		Air/Sea/Road	29242990	
B24623.09	5-Chloro-2-fluorobenzamide, 97+%	10GR	261762-57-6	13,089		Air/Sea/Road	29242990	
B24624.03	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	1GR	3133-78-6	1,922		Air/Sea/Road	29349900	
B24624.06	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	5GR	3133-78-6	7,465		Air/Sea/Road	29349900	
B24624.14	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	25GR	3133-78-6	30,424		Air/Sea/Road	29349900	
B24625.03	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	1GR	115754-21-7	2,771		Air/Sea/Road	29163990	
B24625.06	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	5GR	115754-21-7	8,000		Air/Sea/Road	29163990	
B24628.14	Isobutyrophenone, 97%	25GR	611-70-1	2,428		Air/Sea/Road	29143990	
B24628.22	Isobutyrophenone, 97%	100GR	611-70-1	7,017		Air/Sea/Road	29143990	
B24630.03	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	1GR	327-75-3	2,247		Air/Sea/Road	29036990	
B24630.06	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	5GR	327-75-3	8,030		Air/Sea/Road	29036990	
B24633.03	6-Fluoroindole, 98%	1GR	399-51-9	6,074		Air/Sea/Road	29339900	18
B24633.06	6-Fluoroindole, 98%	5GR	399-51-9	19,930		Air/Sea/Road	29339900	18
B24633.14	6-Fluoroindole, 98%	25GR	399-51-9	60,500		Air/Sea/Road	29339900	18
B24639.14	tert-Pentylamine, 98%	25GR	594-39-8	3,265		Air/Sea/Road	29211990	
B24639.22	tert-Pentylamine, 98%	100GR	594-39-8	12,029		Air/Sea/Road	29211990	
B24644.03	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	1GR	94695-48-4	2,642		Air/Sea/Road	29163990	
B24644.06	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	5GR	94695-48-4	8,302		Air/Sea/Road	29163990	
B24644.14	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	25GR	94695-48-4	27,595		Air/Sea/Road	29163990	
B24645.06	1-(2-Aminoethyl)pyrrolidine, 99%	5GR	7154-73-6	3,265		Air/Sea/Road	29339900	18
B24645.14	1-(2-Aminoethyl)pyrrolidine, 99%	25GR	7154-73-6	8,800		Air/Sea/Road	29339900	18
B24645.22	1-(2-Aminoethyl)pyrrolidine, 99%	100GR	7154-73-6	34,905		Air/Sea/Road	29339900	18
B24646.14	Dimethyl 5-sulfoisophthalate sodium salt, 98%	25GR	3965-55-7	1,463		Air/Sea/Road	29173990	
B24646.22	Dimethyl 5-sulfoisophthalate sodium salt, 98%	100GR	3965-55-7	3,797		Air/Sea/Road	29173990	
B24646.36	Dimethyl 5-sulfoisophthalate sodium salt, 98%	500GR	3965-55-7	12,972		Air/Sea/Road	29173990	
B24648.22	Diallyl phthalate, 97%	100GR	131-17-9	1,427		Air/Sea/Road	29173400	18
B24648.36	Diallyl phthalate, 97%	500GR	131-17-9	3,101		Air/Sea/Road	29173400	18
B24654.03	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	1GR	32890-94-1	1,899		Air/Sea/Road	29163990	18
B24654.06	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	5GR	32890-94-1	6,544		Air/Sea/Road	29163990	18
B24656.03	4-Ethylbenzeneboronic acid, 97%	1GR	63139-21-9	1,827		Air/Sea/Road	29319090	18
B24656.06	4-Ethylbenzeneboronic acid, 97%	5GR	63139-21-9	5,732		Air/Sea/Road	29319090	18
B24656.14	4-Ethylbenzeneboronic acid, 97%	25GR	63139-21-9	19,930		Air/Sea/Road	29319090	18
B24657.0B	1,2-Diaminocyclohexane, mixture of isomers, 99%	1000GR	694-83-7	5,201		Air/Sea/Road	29213090	18
B24657.30	1,2-Diaminocyclohexane, mixture of isomers, 99%	250GR	694-83-7	2,748		Air/Sea/Road	29213090	18
B24658.0B	Ethyl p-toluenesulfonate, 98%	1000GR	80-40-0	17,216		Air/Sea/Road	29041090	18
B24658.18	Ethyl p-toluenesulfonate, 98%	50GR	80-40-0	1,463		Air/Sea/Road	29041090	18
B24658.30	Ethyl p-toluenesulfonate, 98%	250GR	80-40-0	5,023		Air/Sea/Road	29041090	18
B24664.14	Pyruvic aldehyde, 35-45% w/w aq. soln	25GR	78-98-8	2,570		Air/Sea/Road	29144000	18
B24664.22	Pyruvic aldehyde, 35-45% w/w aq. soln	100GR	78-98-8	5,034		Air/Sea/Road	29144000	18
B24664.36	Pyruvic aldehyde, 35-45% w/w aq. soln	500GR	78-98-8	20,283		Air/Sea/Road	29144000	18
B24670.06	3-Bromo-4-methylaniline, 97%	5GR	7745-91-7	2,220		Air/Sea/Road	29214290	18

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B24670.14	3-Bromo-4-methylaniline, 97%	25GR	7745-91-7	8,396		Air/Sea/Road	29214290	18
B24671.03	2,2'-Thenoin, 97%	1GR	27761-02-0	2,241		Air/Sea/Road	29349900	
B24671.06	2,2'-Thenoin, 97%	5GR	27761-02-0	8,466		Air/Sea/Road	29349900	
B24671.14	2,2'-Thenoin, 97%	25GR	27761-02-0	34,670		Air/Sea/Road	29349900	
B24673.06	2-Amino-4-methoxy-6-methylpyrimidine, 99%	5GR	7749-47-5	3,702		Air/Sea/Road	29335990	
B24673.14	2-Amino-4-methoxy-6-methylpyrimidine, 99%	25GR	7749-47-5	10,908		Air/Sea/Road	29335990	
B24675.03	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	1GR	89128-08-5	2,075		Air/Sea/Road	29332990	
B24675.06	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	5GR	89128-08-5	8,043		Air/Sea/Road	29332990	
B24675.14	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	25GR	89128-08-5	35,260		Air/Sea/Road	29332990	
B24676.06	3,5-Dichlorobenzoyl chloride, 96%	5GR	2905-62-6	1,521		Air/Sea/Road	29163990	
B24676.14	3,5-Dichlorobenzoyl chloride, 96%	25GR	2905-62-6	2,865		Air/Sea/Road	29163990	
B24676.22	3,5-Dichlorobenzoyl chloride, 96%	100GR	2905-62-6	8,714		Air/Sea/Road	29163990	
B24677.06	4-Fluoro-2-nitrotoluene, 98%	5GR	446-10-6	1,855		Air/Sea/Road	29049990	
B24677.14	4-Fluoro-2-nitrotoluene, 98%	25GR	446-10-6	5,407		Air/Sea/Road	29049990	
B24677.22	4-Fluoro-2-nitrotoluene, 98%	100GR	446-10-6	17,806		Air/Sea/Road	29049990	
B24678.06	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	5GR	4042-36-8	4,058		Air/Sea/Road	29337900	
B24678.14	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	25GR	4042-36-8	11,214		Air/Sea/Road	29337900	
B24678.22	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	100GR	4042-36-8	36,673		Air/Sea/Road	29337900	
B24679.03	Benzyl 3-hydroxyphenylacetate, 98%	1GR	295320-25-1	1,368		Air/Sea/Road	29182990	
B24679.06	Benzyl 3-hydroxyphenylacetate, 98%	5GR	295320-25-1	5,248		Air/Sea/Road	29182990	
B24679.14	Benzyl 3-hydroxyphenylacetate, 98%	25GR	295320-25-1	25,590		Air/Sea/Road	29182990	
B24680.06	N-Benzoylsuccinimide, 97%	5GR	6343-27-7	4,433		Air/Sea/Road	29251990	
B24680.14	N-Benzoylsuccinimide, 97%	25GR	6343-27-7	17,925		Air/Sea/Road	29251990	
B24682.06	4-Ethylbenzenesulfonyl chloride, 97%	5GR	16712-69-9	2,770		Air/Sea/Road	29049990	
B24682.14	4-Ethylbenzenesulfonyl chloride, 97%	25GR	16712-69-9	9,434		Air/Sea/Road	29049990	
B24682.22	4-Ethylbenzenesulfonyl chloride, 97%	100GR	16712-69-9	29,600		Air/Sea/Road	29049990	
B24683.18	Sodium hydrogen fumarate, 98%	50GR	5873-57-4	1,474		Air/Sea/Road	29171990	
B24683.30	Sodium hydrogen fumarate, 98%	250GR	5873-57-4	5,802		Air/Sea/Road	29171990	
B24684.03	5-Fluoro-2-methoxybenzaldehyde, 98%	1GR	19415-51-1	3,184		Air/Sea/Road	29130090	
B24684.06	5-Fluoro-2-methoxybenzaldehyde, 98%	5GR	19415-51-1	11,133		Air/Sea/Road	29130090	
B24684.14	5-Fluoro-2-methoxybenzaldehyde, 98%	25GR	19415-51-1	36,793		Air/Sea/Road	29130090	
B24687.06	2,6-Dimethylpyrazine, 99%	5GR	108-50-9	2,685		Air/Sea/Road	29339900	
B24687.14	2,6-Dimethylpyrazine, 99%	25GR	108-50-9	8,500		Air/Sea/Road	29339900	
B24687.22	2,6-Dimethylpyrazine, 99%	100GR	108-50-9	26,846		Air/Sea/Road	29339900	
B24689.03	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	1GR	85336-83-0	3,738		Air/Sea/Road	29222990	
B24689.06	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	5GR	85336-83-0	14,857		Air/Sea/Road	29222990	
B24690.03	Methyl 4-hydroxy-2-hexynoate, 97%	1GR	112780-04-8	4,411		Air/Sea/Road	29181990	
B24690.06	Methyl 4-hydroxy-2-hexynoate, 97%	5GR	112780-04-8	17,572		Air/Sea/Road	29181990	
B24690.14	Methyl 4-hydroxy-2-hexynoate, 97%	25GR	112780-04-8	74,999		Air/Sea/Road	29181990	
B24691.03	3-Methyl-4-nitrobenzamide, 97%	1GR	99584-85-7	2,169		Air/Sea/Road	29242990	
B24691.06	3-Methyl-4-nitrobenzamide, 97%	5GR	99584-85-7	6,085		Air/Sea/Road	29242990	
B24693.03	1,8-Octanedithiol, 98%	1GR	1191-62-4	1,226		Air/Sea/Road	29309099	18
B24693.06	1,8-Octanedithiol, 98%	5GR	1191-62-4	4,881		Air/Sea/Road	29309099	18
B24693.14	1,8-Octanedithiol, 98%	25GR	1191-62-4	18,042		Air/Sea/Road	29309099	18
B24694.06	Methyl diphenylacetate, 98%	5GR	3469-00-9	3,232		Air/Sea/Road	29153990	
B24694.14	Methyl diphenylacetate, 98%	25GR	3469-00-9	9,812		Air/Sea/Road	29153990	
B24694.22	Methyl diphenylacetate, 98%	100GR	3469-00-9	29,834		Air/Sea/Road	29153990	
B24696.0E	Aminoguanidine hydrogen carbonate, 98+%	2500GR	2582-30-1	10,014		Air/Sea/Road	29280090	18
B24696.22	Aminoguanidine hydrogen carbonate, 98+%	100GR	2582-30-1	2,536		Air/Sea/Road	29280090	18
B24696.36	Aminoguanidine hydrogen carbonate, 98+%	500GR	2582-30-1	3,360		Air/Sea/Road	29280090	18
B24699.03	2-Benzylidene-1-tetralone, 97%	1GR	6261-32-1	2,806		Air/Sea/Road	29143990	
B24699.06	2-Benzylidene-1-tetralone, 97%	5GR	6261-32-1	9,870		Air/Sea/Road	29143990	
B24706.06	3,4-Dichlorobenzaldehyde, 97%	5GR	6287-38-3	1,296		Air/Sea/Road	29130090	18
B24706.14	3,4-Dichlorobenzaldehyde, 97%	25GR	6287-38-3	4,142		Air/Sea/Road	29130090	18
B24707.01	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	0.25GR	54443-89-9	4,080		Air/Sea/Road	29335990	
B24707.03	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	1GR	54443-89-9	11,651		Air/Sea/Road	29335990	
B24707.06	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	5GR	54443-89-9	45,047		Air/Sea/Road	29335990	
B24709.06	1,4-Di-n-butoxy-2-nitrobenzene, 98%	5GR	135-15-9	2,241		Air/Sea/Road	29093090	
B24709.14	1,4-Di-n-butoxy-2-nitrobenzene, 98%	25GR	135-15-9	8,761		Air/Sea/Road	29093090	
B24709.22	1,4-Di-n-butoxy-2-nitrobenzene, 98%	100GR	135-15-9	29,481		Air/Sea/Road	29093090	
B24710.03	DL-Penicillamine, 97+%	1GR	52-66-4	2,428		Air/Sea/Road	29349900	

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B24710.06	DL-Penicillamine, 97+%	5GR	52-66-4	8,298		Air/Sea/Road	29349900	
B24711.03	3-Bromo-4-fluorobenzoic acid, 96%	1GR	1007-16-5	3,160		Air/Sea/Road	29163990	18
B24711.06	3-Bromo-4-fluorobenzoic acid, 96%	5GR	1007-16-5	11,203		Air/Sea/Road	29163990	18
B24712.09	Ethyl thiophene-2-glyoxylate, 97%	10GR	4075-58-5	1,773		Air/Sea/Road	29349900	
B24712.18	Ethyl thiophene-2-glyoxylate, 97%	50GR	4075-58-5	6,603		Air/Sea/Road	29349900	
B24712.30	Ethyl thiophene-2-glyoxylate, 97%	250GR	4075-58-5	27,829		Air/Sea/Road	29349900	
B24717.03	2,7-Dichlorofluorene, 97%	1GR	7012-16-0	3,702		Air/Sea/Road	29036990	
B24717.06	2,7-Dichlorofluorene, 97%	5GR	7012-16-0	14,504		Air/Sea/Road	29036990	
B24720.01	7-Hydroxyflavanone, 99%	0.25GR	6515-36-2	3,018		Air/Sea/Road	29329900	18
B24720.03	7-Hydroxyflavanone, 99%	1GR	6515-36-2	6,085		Air/Sea/Road	29329900	18
B24720.06	7-Hydroxyflavanone, 99%	5GR	6515-36-2	19,574		Air/Sea/Road	29329900	18
B24722.03	Benzhydrylidenefluorene, 98+%	1GR	4709-68-6	1,521		Air/Sea/Road	29252990	
B24722.06	Benzhydrylidenefluorene, 98+%	5GR	4709-68-6	4,411		Air/Sea/Road	29252990	
B24722.14	Benzhydrylidenefluorene, 98+%	25GR	4709-68-6	15,803		Air/Sea/Road	29252990	
B24723.03	Nipecotic acid, 98%	1GR	498-95-3	1,827		Air/Sea/Road	29333990	18
B24723.06	Nipecotic acid, 98%	5GR	498-95-3	5,329		Air/Sea/Road	29333990	18
B24723.14	Nipecotic acid, 98%	25GR	498-95-3	17,099		Air/Sea/Road	29333990	18
B24725.06	4-Amino-3,5-dichloropyridine, 98+%	5GR	22889-78-7	2,723		Air/Sea/Road	29333990	18
B24725.14	4-Amino-3,5-dichloropyridine, 98+%	25GR	22889-78-7	10,636		Air/Sea/Road	29333990	18
B24725.22	4-Amino-3,5-dichloropyridine, 98+%	100GR	22889-78-7	26,800		Air/Sea/Road	29333990	18
B24726.03	2,4-Difluorothiophenol, 97%	1GR	1996-44-7	1,120		Air/Sea/Road	29229099	
B24726.06	2,4-Difluorothiophenol, 97%	5GR	1996-44-7	3,232		Air/Sea/Road	29229099	
B24726.14	2,4-Difluorothiophenol, 97%	25GR	1996-44-7	11,509		Air/Sea/Road	29229099	
B24727.03	4-(n-Undecyloxy)benzoic acid, 98%	1GR	15872-44-3	1,521		Air/Sea/Road	29189900	
B24727.06	4-(n-Undecyloxy)benzoic acid, 98%	5GR	15872-44-3	3,738		Air/Sea/Road	29189900	
B24727.14	4-(n-Undecyloxy)benzoic acid, 98%	25GR	15872-44-3	14,504		Air/Sea/Road	29189900	
B24728.03	4-Methylphenylacetone, 97+%	1GR	2096-86-8	1,816		Air/Sea/Road	29143990	
B24728.06	4-Methylphenylacetone, 97+%	5GR	2096-86-8	7,006		Air/Sea/Road	29143990	
B24729.06	3-Bromo-4-hydroxybenzaldehyde, 97+%	5GR	2973-78-6	2,100		Air/Sea/Road	29130090	
B24729.14	3-Bromo-4-hydroxybenzaldehyde, 97+%	25GR	2973-78-6	9,955		Air/Sea/Road	29130090	
B24731.06	3-Methylbenzyl bromide, 97%	5GR	620-13-3	2,043		Air/Sea/Road	29039990	18
B24731.14	3-Methylbenzyl bromide, 97%	25GR	620-13-3	5,991		Air/Sea/Road	29039990	18
B24733.0B	1-Chloropentane, 98%	1000GR	543-59-9	17,851		Air/Sea/Road	29031990	18
B24733.18	1-Chloropentane, 98%	50GR	543-59-9	1,980		Air/Sea/Road	29031990	18
B24733.30	1-Chloropentane, 98%	250GR	543-59-9	6,675		Air/Sea/Road	29031990	18
B24734.03	4-Pyridineacetamide, 98%	1GR	39640-62-5	2,228		Air/Sea/Road	29333919	
B24734.06	4-Pyridineacetamide, 98%	5GR	39640-62-5	8,655		Air/Sea/Road	29333919	
B24734.14	4-Pyridineacetamide, 98%	25GR	39640-62-5	36,203		Air/Sea/Road	29333919	
B24735.03	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	1GR	175135-60-1	5,259		Air/Sea/Road	29242990	
B24735.06	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	5GR	175135-60-1	20,990		Air/Sea/Road	29242990	
B24741.06	4-Dimethylaminocinnamaldehyde, 98%	5GR	6203-18-5	5,012		Air/Sea/Road	29223900	18
B24741.14	4-Dimethylaminocinnamaldehyde, 98%	25GR	6203-18-5	17,216		Air/Sea/Road	29223900	18
B24743.09	1,4-Diethylpiperazine, 98%	10GR	6483-50-7	3,303		Air/Sea/Road	29335990	
B24743.18	1,4-Diethylpiperazine, 98%	50GR	6483-50-7	12,499		Air/Sea/Road	29335990	
B24743.30	1,4-Diethylpiperazine, 98%	250GR	6483-50-7	49,881		Air/Sea/Road	29335990	
B24744.06	1-Methylcyclopentanol, 98%	5GR	1462-03-9	4,739		Air/Sea/Road	29061990	
B24744.14	1-Methylcyclopentanol, 98%	25GR	1462-03-9	15,683		Air/Sea/Road	29061990	
B24744.22	1-Methylcyclopentanol, 98%	100GR	1462-03-9	52,949		Air/Sea/Road	29061990	
B24750.06	Methyl 1,2,4-triazole-3-carboxylate, 98%	5GR	4928-88-5	2,371		Air/Sea/Road	29339900	18
B24750.14	Methyl 1,2,4-triazole-3-carboxylate, 98%	25GR	4928-88-5	9,281		Air/Sea/Road	29339900	18
B24750.22	Methyl 1,2,4-triazole-3-carboxylate, 98%	100GR	4928-88-5	24,400		Air/Sea/Road	29339900	18
B24753.03	2,2'-Thenil, 98%	1GR	7333-07-5	2,351		Air/Sea/Road	29349900	18
B24753.06	2,2'-Thenil, 98%	5GR	7333-07-5	10,224		Air/Sea/Road	29349900	18
B24754.09	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	10GR	17026-42-5	1,332		Air/Sea/Road	29173990	18
B24754.18	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	50GR	17026-42-5	4,670		Air/Sea/Road	29173990	18
B24754.30	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	250GR	17026-42-5	11,709		Air/Sea/Road	29173990	18
B24755.14	2-Ethoxyphenol, 98%	25GR	94-71-3	1,215		Air/Sea/Road	29095090	18
B24755.22	2-Ethoxyphenol, 98%	100GR	94-71-3	2,548		Air/Sea/Road	29095090	18
B24755.36	2-Ethoxyphenol, 98%	500GR	94-71-3	8,400		Air/Sea/Road	29095090	18
B24757.06	Methyl 2,4-dihydroxybenzoate, 97%	5GR	2150-47-2	1,758		Air/Sea/Road	29182990	18
B24757.14	Methyl 2,4-dihydroxybenzoate, 97%	25GR	2150-47-2	5,919		Air/Sea/Road	29182990	18
B24757.22	Methyl 2,4-dihydroxybenzoate, 97%	100GR	2150-47-2	16,863		Air/Sea/Road	29182990	18
B24759.06	N-(2-Methoxyphenyl)maleamic acid, 97%	5GR	36847-94-6	1,096		Air/Sea/Road	29242990	

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B24759.14	N-(2-Methoxyphenyl)maleamic acid, 97%	25GR	36847-94-6	4,197		Air/Sea/Road	29242990	
B24759.22	N-(2-Methoxyphenyl)maleamic acid, 97%	100GR	36847-94-6	15,213		Air/Sea/Road	29242990	
B24761.09	N-Ethylthiourea, 99%	10GR	625-53-6	3,702		Air/Sea/Road	29229099	
B24761.18	N-Ethylthiourea, 99%	50GR	625-53-6	12,855		Air/Sea/Road	29229099	
B24761.30	N-Ethylthiourea, 99%	250GR	625-53-6	64,268		Air/Sea/Road	29229099	
B24762.06	3-Ethoxy-4-methoxybenzaldehyde, 99%	5GR	1131-52-8	2,759		Air/Sea/Road	29124990	
B24762.14	3-Ethoxy-4-methoxybenzaldehyde, 99%	25GR	1131-52-8	7,629		Air/Sea/Road	29124990	
B24762.22	3-Ethoxy-4-methoxybenzaldehyde, 99%	100GR	1131-52-8	25,943		Air/Sea/Road	29124990	
B24764.14	Benzhydryl chloride, 98%	25GR	90-99-3	4,694		Air/Sea/Road	29039990	18
B24764.22	Benzhydryl chloride, 98%	100GR	90-99-3	13,678		Air/Sea/Road	29039990	18
B24764.36	Benzhydryl chloride, 98%	500GR	90-99-3	51,769		Air/Sea/Road	29039990	18
B24765.06	Ethyl hippurate, 98%	5GR	1499-53-2	3,974		Air/Sea/Road	29242990	
B24765.14	Ethyl hippurate, 98%	25GR	1499-53-2	13,561		Air/Sea/Road	29242990	
B24770.03	1-Adamantaneacetonitrile, 97%	1GR	16269-13-9	4,942		Air/Sea/Road	29269000	
B24770.06	1-Adamantaneacetonitrile, 97%	5GR	16269-13-9	21,699		Air/Sea/Road	29269000	
B24771.06	3'-Chloro-4'-fluoroacetanilide, 98%	5GR	877-90-7	1,557		Air/Sea/Road	29242990	
B24771.14	3'-Chloro-4'-fluoroacetanilide, 98%	25GR	877-90-7	6,027		Air/Sea/Road	29242990	
B24771.22	3'-Chloro-4'-fluoroacetanilide, 98%	100GR	877-90-7	20,400		Air/Sea/Road	29242990	
B24772.0B	Methylurea, 98%	1000GR	598-50-5	9,504		Air/Sea/Road	29241900	18
B24772.30	Methylurea, 98%	250GR	598-50-5	3,692		Air/Sea/Road	29241900	18
B24773.14	Tetra-n-butylammonium acetate, 1.0M aq. soln.	25GR	10534-59-5	4,091		Air/Sea/Road	29239000	
B24773.22	Tetra-n-butylammonium acetate, 1.0M aq. soln.	100GR	10534-59-5	11,698		Air/Sea/Road	29239000	
B24773.36	Tetra-n-butylammonium acetate, 1.0M aq. soln.	500GR	10534-59-5	56,603		Air/Sea/Road	29239000	
B24774.03	4-Benzyloxy-2-hydroxypyridine, 97%	1GR	53937-02-3	3,301		Air/Sea/Road	29333990	18
B24774.06	4-Benzyloxy-2-hydroxypyridine, 97%	5GR	53937-02-3	12,972		Air/Sea/Road	29333990	18
B24774.14	4-Benzyloxy-2-hydroxypyridine, 97%	25GR	53937-02-3	51,533		Air/Sea/Road	29333990	18
B24776.09	2-Chloro-1,4-di-n-propoxybenzene, 97%	10GR	916791-98-5	2,464		Air/Sea/Road	29093090	
B24776.18	2-Chloro-1,4-di-n-propoxybenzene, 97%	50GR	916791-98-5	9,693		Air/Sea/Road	29093090	
B24776.30	2-Chloro-1,4-di-n-propoxybenzene, 97%	250GR	916791-98-5	42,453		Air/Sea/Road	29093090	
B24777.03	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	1GR	605-94-7	2,228		Air/Sea/Road	29146990	18
B24777.06	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	5GR	605-94-7	7,400		Air/Sea/Road	29146990	18
B24777.14	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	25GR	605-94-7	37,000		Air/Sea/Road	29146990	18
B24780.03	3-Pyridyloxyacetic acid, 98%	1GR	86649-57-2	3,621		Air/Sea/Road	29333919	
B24780.06	3-Pyridyloxyacetic acid, 98%	5GR	86649-57-2	14,268		Air/Sea/Road	29333919	
B24780.14	3-Pyridyloxyacetic acid, 98%	25GR	86649-57-2	60,258		Air/Sea/Road	29333919	
B24782.06	2,6-Dibromo-4-fluorophenol, 98+%	5GR	344-20-7	3,502		Air/Sea/Road	29081900	
B24782.14	2,6-Dibromo-4-fluorophenol, 98+%	25GR	344-20-7	16,156		Air/Sea/Road	29081900	
B24782.22	2,6-Dibromo-4-fluorophenol, 98+%	100GR	344-20-7	53,772		Air/Sea/Road	29081900	
B24783.03	3-Iodo-4-methoxybenzoic acid, 98%	1GR	68507-19-7	1,357		Air/Sea/Road	29189900	
B24783.06	3-Iodo-4-methoxybenzoic acid, 98%	5GR	68507-19-7	5,259		Air/Sea/Road	29189900	
B24783.14	3-Iodo-4-methoxybenzoic acid, 98%	25GR	68507-19-7	20,990		Air/Sea/Road	29189900	
B24784.03	Sodium phosphonoformate hexahydrate, 98+%	1GR	34156-56-4	3,950		Air/Sea/Road	29209099	
B24784.06	Sodium phosphonoformate hexahydrate, 98+%	5GR	34156-56-4	13,915		Air/Sea/Road	29209099	
B24784.14	Sodium phosphonoformate hexahydrate, 98+%	25GR	34156-56-4	50,944		Air/Sea/Road	29209099	
B24786.03	1-Methylimidazole-4,5-dicarbonitrile, 97%	1GR	19485-35-9	4,244		Air/Sea/Road	29332990	
B24786.06	1-Methylimidazole-4,5-dicarbonitrile, 97%	5GR	19485-35-9	16,746		Air/Sea/Road	29332990	
B24786.14	1-Methylimidazole-4,5-dicarbonitrile, 97%	25GR	19485-35-9	71,934		Air/Sea/Road	29332990	
B24787.14	2,5-Dichlorophenol, 98%	25GR	583-78-8	1,404		Air/Sea/Road	29081900	18
B24787.22	2,5-Dichlorophenol, 98%	100GR	583-78-8	4,033		Air/Sea/Road	29081900	18
B24787.36	2,5-Dichlorophenol, 98%	500GR	583-78-8	17,689		Air/Sea/Road	29081900	18
B24793.06	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	5GR	200573-11-1	3,454		Air/Sea/Road	29182990	
B24793.14	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	25GR	200573-11-1	13,561		Air/Sea/Road	29182990	
B24793.22	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	100GR	200573-11-1	45,164		Air/Sea/Road	29182990	
B24794.14	^d-Tetradecanolactone, 98%	25GR	2721-22-4	1,875		Air/Sea/Road	29322990	
B24794.22	^d-Tetradecanolactone, 98%	100GR	2721-22-4	6,544		Air/Sea/Road	29322990	
B24794.36	^d-Tetradecanolactone, 98%	500GR	2721-22-4	22,878		Air/Sea/Road	29322990	
B24798.03	2,4,6-Trimethylthiophenol, 97%	1GR	1541-10-2	2,169		Air/Sea/Road	29229099	
B24798.06	2,4,6-Trimethylthiophenol, 97%	5GR	1541-10-2	8,419		Air/Sea/Road	29229099	
B24800.06	1-(2-Chlorophenyl)ethanol, 96%	5GR	13524-04-4	2,064		Air/Sea/Road	29062990	
B24800.14	1-(2-Chlorophenyl)ethanol, 96%	25GR	13524-04-4	8,691		Air/Sea/Road	29062990	
B24800.22	1-(2-Chlorophenyl)ethanol, 96%	100GR	13524-04-4	24,000		Air/Sea/Road	29062990	

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B24802.06	2,6-Dibromo-4-n-propylaniline, 98%	5GR	10546-64-2	2,617		Air/Sea/Road	29214990	
B24802.14	2,6-Dibromo-4-n-propylaniline, 98%	25GR	10546-64-2	9,198		Air/Sea/Road	29214990	
B24802.22	2,6-Dibromo-4-n-propylaniline, 98%	100GR	10546-64-2	29,364		Air/Sea/Road	29214990	
B24803.09	4-Bromo-2-chlorophenol, 98%	10GR	3964-56-5	1,474		Air/Sea/Road	29081900	18
B24803.18	4-Bromo-2-chlorophenol, 98%	50GR	3964-56-5	5,543		Air/Sea/Road	29081900	18
B24803.30	4-Bromo-2-chlorophenol, 98%	250GR	3964-56-5	22,878		Air/Sea/Road	29081900	18
B24806.06	3,4-Dimethylbenzenesulfonyl chloride, 98%	5GR	2905-30-8	4,258		Air/Sea/Road	29041090	
B24806.14	3,4-Dimethylbenzenesulfonyl chloride, 98%	25GR	2905-30-8	16,982		Air/Sea/Road	29041090	
B24806.22	3,4-Dimethylbenzenesulfonyl chloride, 98%	100GR	2905-30-8	56,014		Air/Sea/Road	29041090	
B24808.03	Ethyl 3,4-dihydroxycinnamate, 97%	1GR	66648-50-8	1,710		Air/Sea/Road	29182990	
B24808.06	Ethyl 3,4-dihydroxycinnamate, 97%	5GR	66648-50-8	6,650		Air/Sea/Road	29182990	
B24808.14	Ethyl 3,4-dihydroxycinnamate, 97%	25GR	66648-50-8	27,122		Air/Sea/Road	29182990	
B24810.06	1-Fluoro-3,5-dimethoxybenzene, 98%	5GR	52189-63-6	3,396		Air/Sea/Road	29093090	18
B24810.14	1-Fluoro-3,5-dimethoxybenzene, 98%	25GR	52189-63-6	15,803		Air/Sea/Road	29093090	18
B24810.22	1-Fluoro-3,5-dimethoxybenzene, 98%	100GR	52189-63-6	46,107		Air/Sea/Road	29093090	18
B24811.03	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	1GR	7359-14-0	2,984		Air/Sea/Road	29130090	
B24811.06	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	5GR	7359-14-0	11,651		Air/Sea/Road	29130090	
B24811.14	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	25GR	7359-14-0	48,938		Air/Sea/Road	29130090	
B24812.06	p-Tolylacetylene, 98%	5GR	766-97-2	4,292		Air/Sea/Road	29029090	18
B24812.14	p-Tolylacetylene, 98%	25GR	766-97-2	18,787		Air/Sea/Road	29029090	18
B24815.0B	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	1000GR	818-61-1	7,643		Air/Sea/Road	29161290	18
B24815.30	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	250GR	818-61-1	2,289		Air/Sea/Road	29161290	18
B24816.06	Cyclohexyl phenyl ketone, 98%	5GR	712-50-5	1,635		Air/Sea/Road	29143990	
B24816.14	Cyclohexyl phenyl ketone, 98%	25GR	712-50-5	4,600		Air/Sea/Road	29143990	
B24816.22	Cyclohexyl phenyl ketone, 98%	100GR	712-50-5	18,395		Air/Sea/Road	29143990	
B24817.06	3,5-Dimethoxybenzamide, 98%	5GR	17213-58-0	1,839		Air/Sea/Road	29242990	
B24817.14	3,5-Dimethoxybenzamide, 98%	25GR	17213-58-0	2,880		Air/Sea/Road	29242990	
B24817.22	3,5-Dimethoxybenzamide, 98%	100GR	17213-58-0	10,224		Air/Sea/Road		
B24818.01	Dimidium bromide, 95%	0.25GR	518-67-2	4,517		Air/Sea/Road	29339900	18
B24818.03	Dimidium bromide, 95%	1GR	518-67-2	12,499		Air/Sea/Road	29339900	18
B24821.09	Acrolein diethyl acetal, 96%	10GR	3054-95-3	2,428		Air/Sea/Road	29110090	18
B24821.18	Acrolein diethyl acetal, 96%	50GR	3054-95-3	7,334		Air/Sea/Road	29110090	18
B24823.01	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	0.25GR	120940-43-4	1,710		Air/Sea/Road	29280090	
B24823.03	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	1GR	120940-43-4	5,543		Air/Sea/Road	29280090	
B24824.03	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	1GR	175205-14-8	2,842		Air/Sea/Road	29093090	
B24824.06	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	5GR	175205-14-8	11,097		Air/Sea/Road	29093090	
B24825.14	1-Methoxynaphthalene, 98+%	25GR	2216-69-5	2,712		Air/Sea/Road	29093090	
B24825.22	1-Methoxynaphthalene, 98+%	100GR	2216-69-5	7,264		Air/Sea/Road	29093090	
B24825.36	1-Methoxynaphthalene, 98+%	500GR	2216-69-5	32,312		Air/Sea/Road	29093090	
B24827.06	4-Bromo-3-ethoxyaniline hydrochloride, 98%	5GR	846023-33-4	1,839		Air/Sea/Road	29222990	
B24827.14	4-Bromo-3-ethoxyaniline hydrochloride, 98%	25GR	846023-33-4	7,123		Air/Sea/Road	29222990	
B24827.22	4-Bromo-3-ethoxyaniline hydrochloride, 98%	100GR	846023-33-4	24,174		Air/Sea/Road	29222990	
B24828.22	Methyl valerate, 99%	100GR	624-24-8	1,733		Air/Sea/Road	29156020	18
B24828.36	Methyl valerate, 99%	500GR	624-24-8	5,737		Air/Sea/Road	29156020	18
B24829.03	4'-Hydroxyflavanone, 98%	1GR	6515-37-3	6,403		Air/Sea/Road	29329900	
B24829.06	4'-Hydroxyflavanone, 98%	5GR	6515-37-3	20,637		Air/Sea/Road	29329900	
B24829.14	4'-Hydroxyflavanone, 98%	25GR	6515-37-3	69,222		Air/Sea/Road	29329900	
B24832.22	Di-n-decyl dimethylammonium bromide, 80% aq. gel	100GR	2390-68-3	4,458		Air/Sea/Road	29239000	
B24832.36	Di-n-decyl dimethylammonium bromide, 80% aq. gel	500GR	2390-68-3	18,323		Air/Sea/Road	29239000	
B24833.06	(2-Bromoethyl)triphenylphosphonium bromide, 98%	5GR	7301-93-1	2,264		Air/Sea/Road	29319090	
B24833.14	(2-Bromoethyl)triphenylphosphonium bromide, 98%	25GR	7301-93-1	8,844		Air/Sea/Road	29319090	
B24833.22	(2-Bromoethyl)triphenylphosphonium bromide, 98%	100GR	7301-93-1	29,834		Air/Sea/Road	29319090	
B24834.06	1-Chloro-3,5-dimethoxybenzene, 98%	5GR	7051-16-3	2,712		Air/Sea/Road	29093090	
B24834.14	1-Chloro-3,5-dimethoxybenzene, 98%	25GR	7051-16-3	9,033		Air/Sea/Road	29093090	
B24834.22	1-Chloro-3,5-dimethoxybenzene, 98%	100GR	7051-16-3	29,008		Air/Sea/Road	29093090	

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B24836.06	Diethyl phenylphosphonite, 98%	5GR	1638-86-4	11,297		Air/Sea/Road	29319090	
B24836.14	Diethyl phenylphosphonite, 98%	25GR	1638-86-4	31,133		Air/Sea/Road	29319090	
B24836.22	Diethyl phenylphosphonite, 98%	100GR	1638-86-4	70,401		Air/Sea/Road	29319090	
B24837.03	N-(2,4-Difluorophenyl)maleamic acid, 97%	1GR	6954-64-9	2,122		Air/Sea/Road	29242990	
B24837.06	N-(2,4-Difluorophenyl)maleamic acid, 97%	5GR	6954-64-9	8,324		Air/Sea/Road	29242990	
B24837.14	N-(2,4-Difluorophenyl)maleamic acid, 97%	25GR	6954-64-9	33,608		Air/Sea/Road	29242990	
B24838.06	1,2-Methylenedioxy-4-nitrobenzene, 98+%	5GR	2620-44-2	1,179		Air/Sea/Road	29329900	
B24838.14	1,2-Methylenedioxy-4-nitrobenzene, 98+%	25GR	2620-44-2	3,538		Air/Sea/Road	29329900	
B24838.22	1,2-Methylenedioxy-4-nitrobenzene, 98+%	100GR	2620-44-2	10,040		Air/Sea/Road	29329900	
B24840.14	Iodocyclohexane, 98%, stab. with copper	25GR	626-62-0	2,512		Air/Sea/Road	29038900	
B24840.22	Iodocyclohexane, 98%, stab. with copper	100GR	626-62-0	8,950		Air/Sea/Road	29038900	
B24840.36	Iodocyclohexane, 98%, stab. with copper	500GR	626-62-0	38,562		Air/Sea/Road	29038900	
B24844.03	1-Bromo-4-n-heptyloxybenzene, 97%	1GR	123732-04-7	2,912		Air/Sea/Road	29093090	
B24844.06	1-Bromo-4-n-heptyloxybenzene, 97%	5GR	123732-04-7	11,428		Air/Sea/Road	29093090	
B24848.14	Methyl propionylacetate, 99%	25GR	30414-53-0	1,852		Air/Sea/Road	29183090	18
B24848.22	Methyl propionylacetate, 99%	100GR	30414-53-0	4,600		Air/Sea/Road	29183090	18
B24848.36	Methyl propionylacetate, 99%	500GR	30414-53-0	14,857		Air/Sea/Road	29183090	18
B24850.03	7-Methoxyflavone, 99%	1GR	22395-22-8	3,738		Air/Sea/Road	29329900	
B24850.06	7-Methoxyflavone, 99%	5GR	22395-22-8	12,265		Air/Sea/Road	29329900	
B24850.14	7-Methoxyflavone, 99%	25GR	22395-22-8	56,250		Air/Sea/Road	29329900	
B24852.18	Benzyl isovalerate, 98%	50GR	103-38-8	2,228		Air/Sea/Road	29156020	
B24852.30	Benzyl isovalerate, 98%	250GR	103-38-8	4,847		Air/Sea/Road	29156020	
B24853.03	1-Pentyn-3-ol, 98%	1GR	4187-86-4	1,616		Air/Sea/Road	29052900	
B24853.06	1-Pentyn-3-ol, 98%	5GR	4187-86-4	4,000		Air/Sea/Road	29052900	
B24853.14	1-Pentyn-3-ol, 98%	25GR	4187-86-4	18,514		Air/Sea/Road	29052900	
B24857.03	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1GR	1191-25-9	3,232		Air/Sea/Road	29181990	18
B24857.06	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	5GR	1191-25-9	13,208		Air/Sea/Road	29181990	18
B24857.14	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	25GR	1191-25-9	57,076		Air/Sea/Road	29181990	18
B24859.06	L-Glutamic acid 5-methyl ester, 99%	5GR	1499-55-4	2,028		Air/Sea/Road	29224990	
B24859.14	L-Glutamic acid 5-methyl ester, 99%	25GR	1499-55-4	3,800		Air/Sea/Road	29224990	
B24859.22	L-Glutamic acid 5-methyl ester, 99%	100GR	1499-55-4	15,200		Air/Sea/Road	29224990	
B24861.03	Ethyl 5-nitro-2-furoate, 97%	1GR	943-37-3	1,157		Air/Sea/Road	29321990	
B24861.06	Ethyl 5-nitro-2-furoate, 97%	5GR	943-37-3	4,433		Air/Sea/Road	29321990	
B24861.14	Ethyl 5-nitro-2-furoate, 97%	25GR	943-37-3	14,977		Air/Sea/Road	29321990	
B24862.03	5-Bromo-2-chloropyridine, 98%	1GR	53939-30-3	1,085		Air/Sea/Road	29333990	18
B24862.06	5-Bromo-2-chloropyridine, 98%	5GR	53939-30-3	1,591		Air/Sea/Road	29333990	18
B24862.14	5-Bromo-2-chloropyridine, 98%	25GR	53939-30-3	3,963		Air/Sea/Road	29333990	18
B24863.03	N-Isopropyl-2-chloroacetamide, 97%	1GR	2895-21-8	2,322		Air/Sea/Road	29241900	
B24863.06	N-Isopropyl-2-chloroacetamide, 97%	5GR	2895-21-8	8,185		Air/Sea/Road	29241900	
B24864.06	3,3-Tetramethyleneglutarimide, 98%	5GR	1075-89-4	2,606		Air/Sea/Road	29251900	18
B24864.14	3,3-Tetramethyleneglutarimide, 98%	25GR	1075-89-4	9,423		Air/Sea/Road	29251900	18
B24865.03	5-Chloroindole-3-carboxaldehyde, 98%	1GR	827-01-0	4,197		Air/Sea/Road	29339900	
B24865.06	5-Chloroindole-3-carboxaldehyde, 98%	5GR	827-01-0	13,561		Air/Sea/Road	29339900	
B24866.06	Dithiooxamide, 98%	5GR	79-40-3	4,800		Air/Sea/Road	29309099	18
B24866.14	Dithiooxamide, 98%	25GR	79-40-3	18,514		Air/Sea/Road	29309099	18
B24870.14	Ethyl cyclopropanecarboxylate, 98%	25GR	4606-07-9	2,777		Air/Sea/Road	29162000	18
B24870.22	Ethyl cyclopropanecarboxylate, 98%	100GR	4606-07-9	8,566		Air/Sea/Road	29162000	18
B24871.03	2,4,6-Triphenylaniline, 98%	1GR	6864-20-6	4,932		Air/Sea/Road	29214990	
B24871.06	2,4,6-Triphenylaniline, 98%	5GR	6864-20-6	19,811		Air/Sea/Road	29214990	
B24871.14	2,4,6-Triphenylaniline, 98%	25GR	6864-20-6	69,102		Air/Sea/Road	29214990	
B24872.06	5-Bromo-1,2,3-trimethoxybenzene, 97%	5GR	2675-79-8	2,442		Air/Sea/Road	29093090	18
B24872.14	5-Bromo-1,2,3-trimethoxybenzene, 97%	25GR	2675-79-8	8,513		Air/Sea/Road	29093090	18
B24872.22	5-Bromo-1,2,3-trimethoxybenzene, 97%	100GR	2675-79-8	23,468		Air/Sea/Road	29093090	18
B24875.03	1-Trimethylsilyl-1-propyne, 98%	1GR	6224-91-5	1,980		Air/Sea/Road	29319090	18
B24875.06	1-Trimethylsilyl-1-propyne, 98%	5GR	6224-91-5	5,001		Air/Sea/Road	29319090	18
B24875.14	1-Trimethylsilyl-1-propyne, 98%	25GR	6224-91-5	23,348		Air/Sea/Road	29319090	18
B24876.03	1-Thionaphthol, 99%	1GR	529-36-2	1,852		Air/Sea/Road	29309099	18
B24876.06	1-Thionaphthol, 99%	5GR	529-36-2	6,463		Air/Sea/Road	29309099	18
B24876.14	1-Thionaphthol, 99%	25GR	529-36-2	25,590		Air/Sea/Road	29309099	18
B24877.03	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	1GR	64276-62-6	3,349		Air/Sea/Road	29339900	
B24877.06	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	5GR	64276-62-6	13,089		Air/Sea/Road	29339900	

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B24877.14	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	25GR	64276-62-6	56,367		Air/Sea/Road	29339900	
B24879.14	Isopentyl isobutyrate, 98%	25GR	2050-01-3	1,674		Air/Sea/Road	29156010	
B24879.22	Isopentyl isobutyrate, 98%	100GR	2050-01-3	4,433		Air/Sea/Road	29156010	
B24879.36	Isopentyl isobutyrate, 98%	500GR	2050-01-3	10,555		Air/Sea/Road	29156010	
B24880.03	5-Bromo-2-iodobenzonitrile, 98+%	1GR	121554-10-7	1,404		Air/Sea/Road	29269000	
B24880.06	5-Bromo-2-iodobenzonitrile, 98+%	5GR	121554-10-7	5,448		Air/Sea/Road	29269000	
B24880.14	5-Bromo-2-iodobenzonitrile, 98+%	25GR	121554-10-7	21,463		Air/Sea/Road	29269000	
B24881.06	5-Hexadecanone, 99%	5GR	41903-81-5	3,337		Air/Sea/Road	29141990	
B24881.14	5-Hexadecanone, 99%	25GR	41903-81-5	12,972		Air/Sea/Road	29141990	
B24881.22	5-Hexadecanone, 99%	100GR	41903-81-5	44,458		Air/Sea/Road	29141990	
B24886.03	2-Nitro-5-(1-piperidinyl)phenol, 97%	1GR	157831-75-9	1,391		Air/Sea/Road	29333920	
B24886.06	2-Nitro-5-(1-piperidinyl)phenol, 97%	5GR	157831-75-9	5,376		Air/Sea/Road	29333920	
B24886.14	2-Nitro-5-(1-piperidinyl)phenol, 97%	25GR	157831-75-9	22,642		Air/Sea/Road	29333920	
B24887.0B	3,4,5-Trihydroxybenzoic acid, 98%	1000GR	149-91-7	25,000		Air/Sea/Road	29182990	18
B24887.30	3,4,5-Trihydroxybenzoic acid, 98%	250GR	149-91-7	7,217		Air/Sea/Road	29182990	18
B24889.14	Triisopropyl orthoformate, 97%	25GR	4447-60-3	3,326		Air/Sea/Road	29091900	18
B24889.22	Triisopropyl orthoformate, 97%	100GR	4447-60-3	9,587		Air/Sea/Road	29091900	18
B24889.36	Triisopropyl orthoformate, 97%	500GR	4447-60-3	39,504		Air/Sea/Road	29091900	18
B24891.03	4-Acetyl-4-methylpimelic acid, 97%	1GR	19830-09-2	2,181		Air/Sea/Road	29171990	
B24891.06	4-Acetyl-4-methylpimelic acid, 97%	5GR	19830-09-2	7,571		Air/Sea/Road	29171990	
B24894.03	2,6-Bis(p-tolyl)pyridine, 97%	1GR	14435-88-2	3,254		Air/Sea/Road	29333919	
B24894.06	2,6-Bis(p-tolyl)pyridine, 97%	5GR	14435-88-2	14,034		Air/Sea/Road	29333919	
B24894.14	2,6-Bis(p-tolyl)pyridine, 97%	25GR	14435-88-2	54,362		Air/Sea/Road	29333919	
B24896.03	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	1GR	135009-57-3	5,649		Air/Sea/Road	29332990	
B24896.06	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	5GR	135009-57-3	21,226		Air/Sea/Road	29332990	
B24897.03	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	1GR	208663-08-5	1,510		Air/Sea/Road	29242990	
B24897.06	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	5GR	208663-08-5	4,611		Air/Sea/Road	29242990	
B24897.14	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	25GR	208663-08-5	16,863		Air/Sea/Road	29242990	
B24899.06	Diacetone-D-galactose, 95%	5GR	4064-06-6	2,824		Air/Sea/Road	29329900	18
B24899.14	Diacetone-D-galactose, 95%	25GR	4064-06-6	9,387		Air/Sea/Road	29329900	18
B24900.14	1-Chlorooctadecane, 94%	25GR	3386-33-2	1,663		Air/Sea/Road	29031990	
B24900.22	1-Chlorooctadecane, 94%	100GR	3386-33-2	4,422		Air/Sea/Road	29031990	
B24900.36	1-Chlorooctadecane, 94%	500GR	3386-33-2	14,387		Air/Sea/Road	29031990	
B24901.06	2-Bromo-5-fluoroaniline, 98%	5GR	1003-99-2	4,211		Air/Sea/Road	29214290	18
B24901.14	2-Bromo-5-fluoroaniline, 98%	25GR	1003-99-2	15,447		Air/Sea/Road	29214290	18
B24903.03	1,3-Benzenediboronic acid, 97%	1GR	4612-28-6	6,396		Air/Sea/Road	29319090	
B24903.06	1,3-Benzenediboronic acid, 97%	5GR	4612-28-6	28,708		Air/Sea/Road	29319090	
B24903.14	1,3-Benzenediboronic acid, 97%	25GR	4612-28-6	117,451		Air/Sea/Road	29319090	
B24905.03	4-Methoxy-3-nitrobenzamide, 97%	1GR	10397-58-7	2,417		Air/Sea/Road	29242990	
B24905.06	4-Methoxy-3-nitrobenzamide, 97%	5GR	10397-58-7	9,623		Air/Sea/Road	29242990	
B24905.14	4-Methoxy-3-nitrobenzamide, 97%	25GR	10397-58-7	42,806		Air/Sea/Road	29242990	
B24906.03	2-Phenylbenzoxazole, 99%	1GR	833-50-1	2,512		Air/Sea/Road	29349900	
B24906.06	2-Phenylbenzoxazole, 99%	5GR	833-50-1	9,470		Air/Sea/Road	29349900	
B24906.14	2-Phenylbenzoxazole, 99%	25GR	833-50-1	39,387		Air/Sea/Road	29349900	
B24909.03	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	1GR	59725-59-6	2,737		Air/Sea/Road	29183090	
B24909.06	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	5GR	59725-59-6	10,766		Air/Sea/Road	29183090	
B24909.14	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	25GR	59725-59-6	40,684		Air/Sea/Road	29183090	
B24911.03	2-(Tri-n-butylstannyl)pyridine, tech. 80%	1GR	17997-47-6	3,728	*	Air/Sea/Road	29333990	18
B24911.06	2-(Tri-n-butylstannyl)pyridine, tech. 80%	5GR	17997-47-6	11,792	*	Air/Sea/Road	29333990	18
B24911.14	2-(Tri-n-butylstannyl)pyridine, tech. 80%	25GR	17997-47-6	45,164	*	Air/Sea/Road	29333990	18
B24912.03	Methyl 2,6-dichlorobenzoate, 97%	1GR	14920-87-7	1,733		Air/Sea/Road		
B24912.06	Methyl 2,6-dichlorobenzoate, 97%	5GR	14920-87-7	8,419		Air/Sea/Road		
B24913.06	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	5GR	351003-52-6	4,222		Air/Sea/Road	29049090	
B24913.14	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	25GR	351003-52-6	10,777		Air/Sea/Road	29049090	
B24913.22	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	100GR	351003-52-6	34,670		Air/Sea/Road	29049090	
B24915.14	Cyclohexylurea, 98%	25GR	698-90-8	3,421		Air/Sea/Road	29242190	
B24915.22	Cyclohexylurea, 98%	100GR	698-90-8	10,413		Air/Sea/Road	29242190	
B24915.36	Cyclohexylurea, 98%	500GR	698-90-8	41,510		Air/Sea/Road	29242190	
B24916.03	(S)-(+)-2-Amino-1-propanol, 98%	1GR	2749-11-3	1,686		Air/Sea/Road	29221990	18
B24916.06	(S)-(+)-2-Amino-1-propanol, 98%	5GR	2749-11-3	6,722		Air/Sea/Road	29221990	18
B24916.14	(S)-(+)-2-Amino-1-propanol, 98%	25GR	2749-11-3	26,769		Air/Sea/Road	29221990	18
B24917.22	3-Nitro-o-xylene, 99%	100GR	83-41-0	1,610		Air/Sea/Road	29042090	
B24917.36	3-Nitro-o-xylene, 99%	500GR	83-41-0	6,058		Air/Sea/Road	29042090	

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B24918.06	S-Ethyl thiopropionate, 97%	5GR	2432-42-0	2,600		Air/Sea/Road	29229099	
B24918.14	S-Ethyl thiopropionate, 97%	25GR	2432-42-0	9,281		Air/Sea/Road	29229099	
B24918.22	S-Ethyl thiopropionate, 97%	100GR	2432-42-0	23,585		Air/Sea/Road	29229099	
B24920.06	3-Methylbenzo[f]quinoline, 97%	5GR	85-06-3	2,158		Air/Sea/Road	29334900	
B24920.14	3-Methylbenzo[f]quinoline, 97%	25GR	85-06-3	9,245		Air/Sea/Road	29334900	
B24920.22	3-Methylbenzo[f]quinoline, 97%	100GR	85-06-3	28,419		Air/Sea/Road	29334900	
B24921.09	2-Fluorobenzhydrazide, 98%	10GR	446-24-2	2,311		Air/Sea/Road	29280090	18
B24921.18	2-Fluorobenzhydrazide, 98%	50GR	446-24-2	9,139		Air/Sea/Road	29280090	18
B24921.30	2-Fluorobenzhydrazide, 98%	250GR	446-24-2	28,774		Air/Sea/Road	29280090	18
B24923.03	1-Benzyloxy-4-bromobenzene, 97%	1GR	6793-92-6	1,296		Air/Sea/Road	29093090	18
B24923.06	1-Benzyloxy-4-bromobenzene, 97%	5GR	6793-92-6	2,587		Air/Sea/Road	29093090	18
B24923.14	1-Benzyloxy-4-bromobenzene, 97%	25GR	6793-92-6	9,528		Air/Sea/Road	29093090	18
B24924.03	2-Benzylthio-5-nitrobenzonitrile, 97%	1GR	175135-67-8	1,580		Air/Sea/Road	29309099	
B24924.06	2-Benzylthio-5-nitrobenzonitrile, 97%	5GR	175135-67-8	6,155		Air/Sea/Road	29309099	
B24925.09	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	10GR	41840-27-1	1,980		Air/Sea/Road	29335990	
B24925.18	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	50GR	41840-27-1	7,643		Air/Sea/Road	29335990	
B24925.30	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	250GR	41840-27-1	33,136		Air/Sea/Road	29335990	
B24926.03	3,4-Dimethylbenzyl alcohol, 97%	1GR	6966-10-5	1,875		Air/Sea/Road	29062990	
B24926.06	3,4-Dimethylbenzyl alcohol, 97%	5GR	6966-10-5	7,276		Air/Sea/Road	29062990	
B24926.14	3,4-Dimethylbenzyl alcohol, 97%	25GR	6966-10-5	29,364		Air/Sea/Road	29062990	
B24927.03	3,4,5-Trichloroaniline, 97%	1GR	634-91-3	2,737		Air/Sea/Road	29214290	
B24927.06	3,4,5-Trichloroaniline, 97%	5GR	634-91-3	11,038		Air/Sea/Road	29214290	
B24927.14	3,4,5-Trichloroaniline, 97%	25GR	634-91-3	45,047		Air/Sea/Road	29214290	
B24928.06	2-Methyl-3-furoic acid, 98%	5GR	6947-94-0	3,173		Air/Sea/Road	29321990	
B24928.14	2-Methyl-3-furoic acid, 98%	25GR	6947-94-0	11,086		Air/Sea/Road	29321990	
B24928.22	2-Methyl-3-furoic acid, 98%	100GR	6947-94-0	39,977		Air/Sea/Road	29321990	
B24933.06	4-(4-Nitrophenyl)morpholine, 98%	5GR	10389-51-2	1,733		Air/Sea/Road	29349900	
B24933.14	4-(4-Nitrophenyl)morpholine, 98%	25GR	10389-51-2	5,295		Air/Sea/Road	29349900	
B24933.22	4-(4-Nitrophenyl)morpholine, 98%	100GR	10389-51-2	17,572		Air/Sea/Road	29349900	
B24935.03	2',4'-Difluoro-N-methylacetanilide, 97%	1GR	238403-47-9	1,557		Air/Sea/Road	29242990	
B24935.06	2',4'-Difluoro-N-methylacetanilide, 97%	5GR	238403-47-9	6,027		Air/Sea/Road	29242990	
B24935.14	2',4'-Difluoro-N-methylacetanilide, 97%	25GR	238403-47-9	24,411		Air/Sea/Road	29242990	
B24936.03	4,4'-Dimethyl-2,2'-bipyridine, 98%	1GR	1134-35-6	3,065		Air/Sea/Road	29333990	18
B24936.06	4,4'-Dimethyl-2,2'-bipyridine, 98%	5GR	1134-35-6	11,414		Air/Sea/Road	29333990	18
B24936.14	4,4'-Dimethyl-2,2'-bipyridine, 98%	25GR	1134-35-6	36,084		Air/Sea/Road	29333990	18
B24937.06	3-Chloromandelic acid, 97%	5GR	16273-37-3	2,323		Air/Sea/Road	29181990	
B24937.14	3-Chloromandelic acid, 97%	25GR	16273-37-3	8,633		Air/Sea/Road	29181990	
B24937.22	3-Chloromandelic acid, 97%	100GR	16273-37-3	29,481		Air/Sea/Road	29181990	
B24938.09	2-(4-Hydroxyphenyl)propionic acid, 98%	10GR	938-96-5	4,539		Air/Sea/Road	29182990	18
B24938.18	2-(4-Hydroxyphenyl)propionic acid, 98%	50GR	938-96-5	14,740		Air/Sea/Road	29182990	18
B24939.03	2-Pyridineacetamide, 98%	1GR	5451-39-8	2,300		Air/Sea/Road	29333919	
B24939.06	2-Pyridineacetamide, 98%	5GR	5451-39-8	9,033		Air/Sea/Road	29333919	
B24939.14	2-Pyridineacetamide, 98%	25GR	5451-39-8	38,325		Air/Sea/Road	29333919	
B24940.03	N-Acetylglycinamide, 97%	1GR	2620-63-5	2,837		Air/Sea/Road	29241900	
B24940.06	N-Acetylglycinamide, 97%	5GR	2620-63-5	11,192		Air/Sea/Road	29241900	
B24940.14	N-Acetylglycinamide, 97%	25GR	2620-63-5	33,136		Air/Sea/Road	29241900	
B24941.03	N-(2,4-Dichlorophenyl)maleamic acid, 97%	1GR	95695-47-9	1,922		Air/Sea/Road	29242990	
B24941.06	N-(2,4-Dichlorophenyl)maleamic acid, 97%	5GR	95695-47-9	7,501		Air/Sea/Road	29242990	
B24941.14	N-(2,4-Dichlorophenyl)maleamic acid, 97%	25GR	95695-47-9	30,188		Air/Sea/Road	29242990	
B24942.09	1,4-Dibenzyloxybenzene, 98%	10GR	621-91-0	2,795		Air/Sea/Road	29093090	
B24942.18	1,4-Dibenzyloxybenzene, 98%	50GR	621-91-0	10,613		Air/Sea/Road	29093090	
B24942.30	1,4-Dibenzyloxybenzene, 98%	250GR	621-91-0	44,694		Air/Sea/Road	29093090	
B24943.03	2-n-Butyl-5-methylthiophene, 97%	1GR	111510-96-4	1,404		Air/Sea/Road	29349900	
B24943.06	2-n-Butyl-5-methylthiophene, 97%	5GR	111510-96-4	5,365		Air/Sea/Road	29349900	
B24943.14	2-n-Butyl-5-methylthiophene, 97%	25GR	111510-96-4	21,343		Air/Sea/Road	29349900	
B24944.03	3-Hydroxy-2-methylpyridine, 99%	1GR	1121-25-1	1,863		Air/Sea/Road	29333990	18
B24944.06	3-Hydroxy-2-methylpyridine, 99%	5GR	1121-25-1	6,060		Air/Sea/Road	29333990	18
B24944.14	3-Hydroxy-2-methylpyridine, 99%	25GR	1121-25-1	21,699		Air/Sea/Road	29333990	18
B24945.14	Benzylurea, 98%	25GR	538-32-9	1,827		Air/Sea/Road	29242990	
B24945.22	Benzylurea, 98%	100GR	538-32-9	5,460		Air/Sea/Road	29242990	
B24946.03	3,5-Dibromobenzamide, 97%	1GR	175205-85-3	2,536		Air/Sea/Road	29242990	18

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B24946.06	3,5-Dibromobenzamide, 97%	5GR	175205-85-3	9,870		Air/Sea/Road	29242990	18
B24946.14	3,5-Dibromobenzamide, 97%	25GR	175205-85-3	42,453		Air/Sea/Road	29242990	18
B24947.06	3-Amino-2-methylbenzoic acid, 98%	5GR	52130-17-3	1,400		Air/Sea/Road	29224990	
B24947.14	3-Amino-2-methylbenzoic acid, 98%	25GR	52130-17-3	4,834		Air/Sea/Road	29224990	
B24949.01	Coniferyl alcohol, 98%	0.25GR	458-35-5	8,808		Air/Sea/Road	29095090	
B24949.03	Coniferyl alcohol, 98%	1GR	458-35-5	27,239		Air/Sea/Road	29095090	
B24949.06	Coniferyl alcohol, 98%	5GR	458-35-5	102,566		Air/Sea/Road	29095090	
B24950.03	5-(4-Morpholinyl)-2-nitrophenol, 97%	1GR	175135-19-0	2,241		Air/Sea/Road	29349900	
B24950.06	5-(4-Morpholinyl)-2-nitrophenol, 97%	5GR	175135-19-0	8,691		Air/Sea/Road	29349900	
B24950.14	5-(4-Morpholinyl)-2-nitrophenol, 97%	25GR	175135-19-0	35,141		Air/Sea/Road	29349900	
B24951.06	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	5GR	129-64-6	1,722		Air/Sea/Road	29172000	18
B24951.14	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	25GR	129-64-6	5,943		Air/Sea/Road	29172000	18
B24951.18	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	50GR	129-64-6	10,435		Air/Sea/Road	29172000	18
B24951.22	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	100GR	129-64-6	20,400		Air/Sea/Road	29172000	18
B24951.30	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	250GR	129-64-6	39,387		Air/Sea/Road	29172000	18
B24952.06	Benzyltriethylammonium borohydride, 96%	5GR	85874-45-9	4,178		Air/Sea/Road	28239000	
B24952.14	Benzyltriethylammonium borohydride, 96%	25GR	85874-45-9	15,803		Air/Sea/Road	28239000	
B24952.22	Benzyltriethylammonium borohydride, 96%	100GR	85874-45-9	50,707		Air/Sea/Road	28239000	
B24953.22	Methyl 3-aminocrotonate, 97%	100GR	14205-39-1	2,007		Air/Sea/Road	29224990	18
B24953.36	Methyl 3-aminocrotonate, 97%	500GR	14205-39-1	6,096		Air/Sea/Road	29224990	18
B24958.06	4-n-Propoxybenzoic acid, 98%	5GR	5438-19-7	1,875		Air/Sea/Road	29189900	
B24958.14	4-n-Propoxybenzoic acid, 98%	25GR	5438-19-7	7,134		Air/Sea/Road	29189900	
B24958.22	4-n-Propoxybenzoic acid, 98%	100GR	5438-19-7	23,348		Air/Sea/Road	29189900	
B24959.09	m-Xylylene dibromide, 97%	10GR	626-15-3	6,074		Air/Sea/Road	29039990	18
B24959.18	m-Xylylene dibromide, 97%	50GR	626-15-3	19,930		Air/Sea/Road	29039990	18
B24959.30	m-Xylylene dibromide, 97%	250GR	626-15-3	62,027		Air/Sea/Road	29039990	18
B24960.0B	Sodium 2-ethylhexanoate, 97%	1000GR	19766-89-3	6,181		Air/Sea/Road	29159090	
B24960.0I	Sodium 2-ethylhexanoate, 97%	5000GR	19766-89-3	27,239		Air/Sea/Road	29159090	
B24960.30	Sodium 2-ethylhexanoate, 97%	250GR	19766-89-3	2,052		Air/Sea/Road	29159090	
B24961.14	Cyclopentanone oxime, 97%	25GR	1192-28-5	4,847		Air/Sea/Road	29280090	
B24961.22	Cyclopentanone oxime, 97%	100GR	1192-28-5	14,504		Air/Sea/Road	29280090	
B24962.06	5-Nitroisatin, 98%	5GR	611-09-6	2,641		Air/Sea/Road	29339900	18
B24962.14	5-Nitroisatin, 98%	25GR	611-09-6	8,717		Air/Sea/Road	29339900	18
B24962.22	5-Nitroisatin, 98%	100GR	611-09-6	25,237		Air/Sea/Road	29339900	18
B24963.06	3-Bromobenzylamine, 95%	5GR	10269-01-9	3,537		Air/Sea/Road	29214990	18
B24963.14	3-Bromobenzylamine, 95%	25GR	10269-01-9	12,499		Air/Sea/Road	29214990	18
B24963.22	3-Bromobenzylamine, 95%	100GR	10269-01-9	38,798		Air/Sea/Road	29214990	18
B24964.03	3-Pyridineacetonitrile, 98%	1GR	6443-85-2	1,827		Air/Sea/Road	29333990	18
B24964.06	3-Pyridineacetonitrile, 98%	5GR	6443-85-2	5,200		Air/Sea/Road	29333990	18
B24964.14	3-Pyridineacetonitrile, 98%	25GR	6443-85-2	19,300		Air/Sea/Road	29333990	18
B24965.03	4-Fluoro-2,6-dimethylaniline, 98%	1GR	392-70-1	4,775		Air/Sea/Road	29214990	
B24965.06	4-Fluoro-2,6-dimethylaniline, 98%	5GR	392-70-1	18,868		Air/Sea/Road	29214990	
B24965.14	4-Fluoro-2,6-dimethylaniline, 98%	25GR	392-70-1	79,482		Air/Sea/Road	29214990	
B24967.01	5-Iodo-2,4-dimethoxypyrimidine, 98%	0.25GR	52522-99-3	2,205		Air/Sea/Road	29335990	
B24967.03	5-Iodo-2,4-dimethoxypyrimidine, 98%	1GR	52522-99-3	7,901		Air/Sea/Road	29335990	
B24967.06	5-Iodo-2,4-dimethoxypyrimidine, 98%	5GR	52522-99-3	32,076		Air/Sea/Road	29335990	
B24968.03	5-Bromothiophene-2-carboxaldoxime, 97%	1GR	2160-63-6	3,479		Air/Sea/Road	29349900	
B24968.06	5-Bromothiophene-2-carboxaldoxime, 97%	5GR	2160-63-6	13,798		Air/Sea/Road	29349900	
B24969.0E	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	2500GR	153277-35-1	21,816		Air/Sea/Road	29147090	
B24969.22	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	100GR	153277-35-1	1,497		Air/Sea/Road	29147090	
B24969.36	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	500GR	153277-35-1	4,823		Air/Sea/Road	29147090	
B24970.14	p-Thiocresol, 98%	25GR	106-45-6	1,627		Air/Sea/Road	29309099	18
B24970.22	p-Thiocresol, 98%	100GR	106-45-6	3,018		Air/Sea/Road	29309099	18
B24970.36	p-Thiocresol, 98%	500GR	106-45-6	11,745		Air/Sea/Road	29309099	18
B24971.06	N,N'-Di(o-tolyl)ethylenediamine, 98%	5GR	94-92-8	2,241		Air/Sea/Road	29215990	
B24971.14	N,N'-Di(o-tolyl)ethylenediamine, 98%	25GR	94-92-8	8,761		Air/Sea/Road	29215990	

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B24972.03	2-Phenylmalonamide, 97%	1GR	10255-95-5	2,041		Air/Sea/Road	29242990	
B24972.06	2-Phenylmalonamide, 97%	5GR	10255-95-5	7,890		Air/Sea/Road	29242990	
B24972.14	2-Phenylmalonamide, 97%	25GR	10255-95-5	31,250		Air/Sea/Road	29242990	
B24973.14	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	25GR	5453-80-5	5,000		Air/Sea/Road	29122990	18
B24973.22	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	100GR	5453-80-5	16,037		Air/Sea/Road	29122990	18
B24974.14	5-Chloro-2-methoxybenzoic acid, 99%	25GR	3438-16-2	2,194		Air/Sea/Road	29189900	18
B24974.22	5-Chloro-2-methoxybenzoic acid, 99%	100GR	3438-16-2	7,417		Air/Sea/Road	29189900	18
B24974.36	5-Chloro-2-methoxybenzoic acid, 99%	500GR	3438-16-2	25,943		Air/Sea/Road	29189900	18
B24976.03	N-Acetyl-D-norvaline, 98%	1GR	57357-56-9	2,689		Air/Sea/Road	29241900	
B24976.06	N-Acetyl-D-norvaline, 98%	5GR	57357-56-9	10,555		Air/Sea/Road	29241900	
B24976.14	N-Acetyl-D-norvaline, 98%	25GR	57357-56-9	41,980		Air/Sea/Road	29241900	
B24978.0B	n-Octyl butyrate, 97%	1000GR	110-39-4	20,164		Air/Sea/Road	29156010	
B24978.18	n-Octyl butyrate, 97%	50GR	110-39-4	1,605		Air/Sea/Road	29156010	
B24978.30	n-Octyl butyrate, 97%	250GR	110-39-4	5,813		Air/Sea/Road	29156010	
B24979.06	4'-Bromovalerophenone, 98%	5GR	7295-44-5	1,427		Air/Sea/Road	29147090	
B24979.14	4'-Bromovalerophenone, 98%	25GR	7295-44-5	5,165		Air/Sea/Road	29147090	
B24979.22	4'-Bromovalerophenone, 98%	100GR	7295-44-5	17,335		Air/Sea/Road	29147090	
B24985.03	5-Amino-4,6-dichloropyrimidine, 98+%	1GR	5413-85-4	2,701		Air/Sea/Road	29335990	18
B24985.06	5-Amino-4,6-dichloropyrimidine, 98+%	5GR	5413-85-4	9,400		Air/Sea/Road	29335990	18
B24985.14	5-Amino-4,6-dichloropyrimidine, 98+%	25GR	5413-85-4	46,227		Air/Sea/Road	29335990	18
B24987.0B	Phenylacetyl chloride, 98%	1000GR	103-80-0	17,335		Air/Sea/Road	29163990	18
B24987.18	Phenylacetyl chloride, 98%	50GR	103-80-0	2,217		Air/Sea/Road	29163990	18
B24987.22	Phenylacetyl chloride, 98%	100GR	103-80-0	2,984		Air/Sea/Road	29163990	18
B24987.36	Phenylacetyl chloride, 98%	500GR	103-80-0	10,602		Air/Sea/Road	29163990	18
B24988.22	Pyruvic aldehyde dimethyl acetal, 97+%	100GR	6342-56-9	2,133		Air/Sea/Road	29145000	18
B24988.36	Pyruvic aldehyde dimethyl acetal, 97+%	500GR	6342-56-9	8,196		Air/Sea/Road	29145000	18
B24989.06	2-Bromo-5-fluorobenzonitrile, 98+%	5GR	57381-39-2	4,586		Air/Sea/Road	29269000	
B24989.14	2-Bromo-5-fluorobenzonitrile, 98+%	25GR	57381-39-2	15,683		Air/Sea/Road	29269000	
B24990.14	(1,2-Dibromoethyl)benzene, 97%	25GR	93-52-7	1,758		Air/Sea/Road	29039990	18
B24990.22	(1,2-Dibromoethyl)benzene, 97%	100GR	93-52-7	4,211		Air/Sea/Road	29039990	18
B24990.36	(1,2-Dibromoethyl)benzene, 97%	500GR	93-52-7	13,798		Air/Sea/Road	29039990	18
B24992.03	4-Fluorosalicylic acid, 98%	1GR	345-29-9	2,158		Air/Sea/Road	29182990	
B24992.06	4-Fluorosalicylic acid, 98%	5GR	345-29-9	8,324		Air/Sea/Road	29182990	
B24992.14	4-Fluorosalicylic acid, 98%	25GR	345-29-9	32,546		Air/Sea/Road	29182990	
B24993.09	Diethyl (2-pentyl)malonate, 94%	10GR	117-47-5	1,947		Air/Sea/Road	29171990	
B24993.18	Diethyl (2-pentyl)malonate, 94%	50GR	117-47-5	2,676		Air/Sea/Road	29171990	
B24993.22	Diethyl (2-pentyl)malonate, 94%	100GR	117-47-5	4,328		Air/Sea/Road		
B24993.30	Diethyl (2-pentyl)malonate, 94%	250GR	117-47-5	10,424		Air/Sea/Road	29171990	
B24995.03	2-Fluorothiophenol, 97%	1GR	2557-78-0	1,238		Air/Sea/Road	29309070	
B24995.06	2-Fluorothiophenol, 97%	5GR	2557-78-0	3,100		Air/Sea/Road	29309070	
B24995.14	2-Fluorothiophenol, 97%	25GR	2557-78-0	12,618		Air/Sea/Road	29309070	
B24996.03	4-(Trifluoromethylthio)phenol, 98%	1GR	461-84-7	3,974		Air/Sea/Road	29229099	
B24996.06	4-(Trifluoromethylthio)phenol, 98%	5GR	461-84-7	14,268		Air/Sea/Road	29229099	
B24998.06	Isopropyl N-phenylcarbamate, 96%	5GR	122-42-9	2,500	*	Air/Sea/Road	29242990	
B24998.14	Isopropyl N-phenylcarbamate, 96%	25GR	122-42-9	9,798	*	Air/Sea/Road	29242990	
B24998.22	Isopropyl N-phenylcarbamate, 96%	100GR	122-42-9	32,782	*	Air/Sea/Road	29242990	
B24999.06	2,4-Dichlorobenzyl mercaptan, 98+%	5GR	59293-67-3	3,090		Air/Sea/Road	29229099	
B24999.14	2,4-Dichlorobenzyl mercaptan, 98+%	25GR	59293-67-3	10,872		Air/Sea/Road	29229099	
B25000.06	2-Bromo-1,3,5-trichlorobenzene, 97%	5GR	19393-96-5	5,696		Air/Sea/Road	29036990	
B25000.14	2-Bromo-1,3,5-trichlorobenzene, 97%	25GR	19393-96-5	22,523		Air/Sea/Road	29036990	
B25001.06	3-Fluorophenyl isothiocyanate, 97+%	5GR	404-72-8	3,160		Air/Sea/Road	29309099	
B25001.14	3-Fluorophenyl isothiocyanate, 97+%	25GR	404-72-8	11,556		Air/Sea/Road	29309099	
B25002.18	Sodium phenoxide, 98%	50GR	139-02-6	6,286		Air/Sea/Road	38220090	12
B25002.30	Sodium phenoxide, 98%	250GR	139-02-6	26,650		Air/Sea/Road	38220090	12
B25003.03	6-Bromo-3-butyrylcoumarin, 97%	1GR	2199-83-9	3,738		Air/Sea/Road	29329900	
B25003.06	6-Bromo-3-butyrylcoumarin, 97%	5GR	2199-83-9	14,857		Air/Sea/Road	29329900	
B25004.03	1-Acetyl-4-fluoronaphthalene, 97%	1GR	316-68-7	3,548		Air/Sea/Road	29147090	
B25004.06	1-Acetyl-4-fluoronaphthalene, 97%	5GR	316-68-7	13,444		Air/Sea/Road	29147090	
B25004.14	1-Acetyl-4-fluoronaphthalene, 97%	25GR	316-68-7	52,712		Air/Sea/Road	29147090	
B25005.06	N-Benzyloxycarbonyl-D-proline, 98+%	5GR	6404-31-5	3,313		Air/Sea/Road	29224990	18
B25005.14	N-Benzyloxycarbonyl-D-proline, 98+%	25GR	6404-31-5	12,265		Air/Sea/Road	29224990	18
B25006.14	Pinacol, 99%	25GR	76-09-5	3,454		Air/Sea/Road	29053990	18

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B25006.22	Pinacol, 99%	100GR	76-09-5	9,528		Air/Sea/Road	29053990	18
B25006.36	Pinacol, 99%	500GR	76-09-5	38,442		Air/Sea/Road	29053990	18
B25007.18	Ferrocene, high purity, 99+%	50GR	102-54-5	2,428		Air/Sea/Road	29319090	18
B25007.30	Ferrocene, high purity, 99+%	250GR	102-54-5	8,797		Air/Sea/Road	29319090	18
B25009.0E	Creatine monohydrate, 99%	2500GR	6020-87-7	35,344		Air/Sea/Road	29252990	18
B25009.22	Creatine monohydrate, 99%	100GR	6020-87-7	2,360		Air/Sea/Road	29252990	18
B25009.36	Creatine monohydrate, 99%	500GR	6020-87-7	9,445		Air/Sea/Road	29252990	18
B25013.14	3-Chloropropyl acetate, 98%	25GR	628-09-1	1,663		Air/Sea/Road	29153990	
B25013.22	3-Chloropropyl acetate, 98%	100GR	628-09-1	4,586		Air/Sea/Road	29153990	
B25013.36	3-Chloropropyl acetate, 98%	500GR	628-09-1	21,699		Air/Sea/Road	29153990	
B25014.06	5-Hydroxy-2-methylpyridine, 99%	5GR	1121-78-4	1,852		Air/Sea/Road	29333990	18
B25014.14	5-Hydroxy-2-methylpyridine, 99%	25GR	1121-78-4	5,766		Air/Sea/Road	29333990	18
B25014.22	5-Hydroxy-2-methylpyridine, 99%	100GR	1121-78-4	18,089		Air/Sea/Road	29333990	18
B25016.03	6-Hydroxyflavone, 98%	1GR	6665-83-4	3,232		Air/Sea/Road	29329900	
B25016.06	6-Hydroxyflavone, 98%	5GR	6665-83-4	10,530		Air/Sea/Road	29329900	
B25016.14	6-Hydroxyflavone, 98%	25GR	6665-83-4	39,000		Air/Sea/Road	29329900	
B25017.06	trans-3-(3-Thienyl)acrylic acid, 98%	5GR	102696-71-9	6,508		Air/Sea/Road	29349900	
B25017.14	trans-3-(3-Thienyl)acrylic acid, 98%	25GR	102696-71-9	25,943		Air/Sea/Road	29349900	
B25017.22	trans-3-(3-Thienyl)acrylic acid, 98%	100GR	102696-71-9	74,765		Air/Sea/Road	29349900	
B25019.03	N-Boc-L-phenylalaninol, 99%	1GR	66605-57-0	1,296		Air/Sea/Road	29242990	
B25019.06	N-Boc-L-phenylalaninol, 99%	5GR	66605-57-0	5,496		Air/Sea/Road	29242990	
B25019.14	N-Boc-L-phenylalaninol, 99%	25GR	66605-57-0	24,881		Air/Sea/Road	29242990	
B25020.03	Fluorene-1-carboxylic acid, 97%	1GR	6276-03-5	4,116		Air/Sea/Road	29163990	
B25020.06	Fluorene-1-carboxylic acid, 97%	5GR	6276-03-5	14,623		Air/Sea/Road	29163990	
B25020.14	Fluorene-1-carboxylic acid, 97%	25GR	6276-03-5	75,235		Air/Sea/Road	29163990	
B25021.03	9-Fluorenone-4-carboxylic acid, 98+%	1GR	6223-83-2	1,823		Air/Sea/Road	29183090	
B25021.06	9-Fluorenone-4-carboxylic acid, 98+%	5GR	6223-83-2	9,540		Air/Sea/Road	29183090	
B25021.14	9-Fluorenone-4-carboxylic acid, 98+%	25GR	6223-83-2	29,000		Air/Sea/Road	29183090	
B25022.06	5-tert-Butylpyrogallol, 97%	5GR	20481-17-8	3,007		Air/Sea/Road	29072990	
B25022.14	5-tert-Butylpyrogallol, 97%	25GR	20481-17-8	12,146		Air/Sea/Road	29072990	
B25022.22	5-tert-Butylpyrogallol, 97%	100GR	20481-17-8	47,759		Air/Sea/Road	29072990	
B25023.22	Chlorocyclopentane, 99%	100GR	930-28-9	2,584		Air/Sea/Road	29035900	
B25023.36	Chlorocyclopentane, 99%	500GR	930-28-9	8,400		Air/Sea/Road	29035900	
B25024.06	N-(4-Ethoxyphenyl)maleamic acid, 97%	5GR	108087-84-9	3,479		Air/Sea/Road	29242990	
B25024.14	N-(4-Ethoxyphenyl)maleamic acid, 97%	25GR	108087-84-9	13,798		Air/Sea/Road	29242990	
B25024.22	N-(4-Ethoxyphenyl)maleamic acid, 97%	100GR	108087-84-9	43,632		Air/Sea/Road	29242990	
B25026.03	4-Ethylthiophenol, 97%	1GR	4946-13-8	1,808		Air/Sea/Road	29229099	
B25026.06	4-Ethylthiophenol, 97%	5GR	4946-13-8	5,987		Air/Sea/Road	29229099	
B25026.14	4-Ethylthiophenol, 97%	25GR	4946-13-8	19,221		Air/Sea/Road	29229099	
B25028.0B	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	1000GR	332-77-4	27,712		Air/Sea/Road	29329900	18
B25028.18	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	50GR	332-77-4	3,065		Air/Sea/Road	29329900	18
B25028.22	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	100GR	332-77-4	4,517				
B25028.30	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	250GR	332-77-4	9,256		Air/Sea/Road	29329900	18
B25028.36	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	500GR	332-77-4	16,509				
B25029.03	Methyl 2-hydroxy-3-nitrobenzoate, 98%	1GR	22621-41-6	1,557		Air/Sea/Road	29189900	18
B25029.06	Methyl 2-hydroxy-3-nitrobenzoate, 98%	5GR	22621-41-6	6,027		Air/Sea/Road	29189900	18
B25029.14	Methyl 2-hydroxy-3-nitrobenzoate, 98%	25GR	22621-41-6	23,702		Air/Sea/Road	29189900	18
B25032.09	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	10GR	81-55-0	3,643		Air/Sea/Road	29147090	
B25032.18	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	50GR	81-55-0	12,400		Air/Sea/Road	29147090	
B25032.30	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	250GR	81-55-0	53,183		Air/Sea/Road	29147090	
B25033.06	3,4-Dimethoxybenzylamine, 97%	5GR	5763-61-1	3,632		Air/Sea/Road	29222990	18
B25033.14	3,4-Dimethoxybenzylamine, 97%	25GR	5763-61-1	11,909		Air/Sea/Road	29222990	18
B25033.22	3,4-Dimethoxybenzylamine, 97%	100GR	5763-61-1	29,834		Air/Sea/Road	29222990	18
B25034.03	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	1GR	129789-59-9	2,253		Air/Sea/Road	29319090	
B25034.06	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	5GR	129789-59-9	7,334		Air/Sea/Road	29319090	
B25035.06	Triphenylcarbenium hexachloroantimonate, 99%	5GR	1586-91-0	2,041		Air/Sea/Road	29319090	
B25035.14	Triphenylcarbenium hexachloroantimonate, 99%	25GR	1586-91-0	6,922		Air/Sea/Road	29319090	
B25035.22	Triphenylcarbenium hexachloroantimonate, 99%	100GR	1586-91-0	20,164		Air/Sea/Road	29319090	
B25036.06	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	5GR	6372-14-1	5,660		Air/Sea/Road	29242990	
B25036.14	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	25GR	6372-14-1	20,164		Air/Sea/Road	29242990	
B25036.22	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	100GR	6372-14-1	70,991		Air/Sea/Road	29242990	

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B25038.03	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	1GR	54230-60-3	1,463		Air/Sea/Road	29339900	
B25038.06	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	5GR	54230-60-3	4,386		Air/Sea/Road	29339900	
B25038.14	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	25GR	54230-60-3	18,161		Air/Sea/Road	29339900	
B25039.03	2'-Hydroxyflavanone, 98%	1GR	35244-11-2	3,938		Air/Sea/Road	29329900	
B25039.06	2'-Hydroxyflavanone, 98%	5GR	35244-11-2	15,447		Air/Sea/Road	29329900	
B25039.14	2'-Hydroxyflavanone, 98%	25GR	35244-11-2	62,027		Air/Sea/Road	29329900	
B25043.06	Nitroterephthalic acid, 99%	5GR	610-29-7	2,920		Air/Sea/Road	29173990	18
B25043.14	Nitroterephthalic acid, 99%	25GR	610-29-7	13,208		Air/Sea/Road	29173990	18
B25043.22	Nitroterephthalic acid, 99%	100GR	610-29-7	39,600		Air/Sea/Road	29173990	18
B25049.22	Chloroacetaldehyde dimethyl acetal, 97%	100GR	97-97-2	1,238		Air/Sea/Road	29110090	18
B25049.36	Chloroacetaldehyde dimethyl acetal, 97%	500GR	97-97-2	4,189		Air/Sea/Road	29110090	18
B25050.03	Imidazole-4-carboxaldehyde, 97%	1GR	3034-50-2	2,381		Air/Sea/Road	29332990	18
B25050.06	Imidazole-4-carboxaldehyde, 97%	5GR	3034-50-2	7,607		Air/Sea/Road	29332990	18
B25050.14	Imidazole-4-carboxaldehyde, 97%	25GR	3034-50-2	29,954		Air/Sea/Road	29332990	18
B25051.03	4-Azabenzimidazole, 99%	1GR	273-21-2	3,313		Air/Sea/Road	29339900	
B25051.06	4-Azabenzimidazole, 99%	5GR	273-21-2	12,499		Air/Sea/Road	29339900	
B25051.14	4-Azabenzimidazole, 99%	25GR	273-21-2	52,593		Air/Sea/Road	29339900	
B25052.03	5-Hydroxyisoquinoline, tech. 90%	1GR	2439-04-5	3,538		Air/Sea/Road	29334900	18
B25052.06	5-Hydroxyisoquinoline, tech. 90%	5GR	2439-04-5	12,499		Air/Sea/Road	29334900	18
B25057.06	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	5GR	1892-57-5	5,271		Air/Sea/Road	29251900	18
B25057.14	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	25GR	1892-57-5	20,047		Air/Sea/Road	29251900	18
B25057.22	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	100GR	1892-57-5	66,627		Air/Sea/Road	29251900	18
B25060.03	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	1GR	175205-19-3	2,937		Air/Sea/Road	29349900	
B25060.06	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	5GR	175205-19-3	11,428		Air/Sea/Road	29349900	
B25061.03	3-(Trifluoromethoxy)benzyl bromide, 98%	1GR	159689-88-0	2,890		Air/Sea/Road	29093090	18
B25061.06	3-(Trifluoromethoxy)benzyl bromide, 98%	5GR	159689-88-0	10,307		Air/Sea/Road	29093090	18
B25062.14	Diethyl di-n-propylmalonate, 97%	25GR	6065-63-0	1,899		Air/Sea/Road	29171990	
B25062.22	Diethyl di-n-propylmalonate, 97%	100GR	6065-63-0	7,084		Air/Sea/Road	29171990	
B25062.36	Diethyl di-n-propylmalonate, 97%	500GR	6065-63-0	28,065		Air/Sea/Road	29171990	
B25063.09	Formaldoxime trimer hydrochloride, 95%	10GR	6286-29-9	10,260		Air/Sea/Road	29336100	
B25063.18	Formaldoxime trimer hydrochloride, 95%	50GR	6286-29-9	40,920		Air/Sea/Road	29336100	
B25063.22	Formaldoxime trimer hydrochloride, 95%	100GR	6286-29-9	71,461		Air/Sea/Road	29336100	
B25065.06	4-n-Propylphenylacetylene, 97%	5GR	62452-73-7	5,998		Air/Sea/Road	29029090	18
B25065.14	4-n-Propylphenylacetylene, 97%	25GR	62452-73-7	22,995		Air/Sea/Road	29029090	18
B25065.22	4-n-Propylphenylacetylene, 97%	100GR	62452-73-7	72,051		Air/Sea/Road	29029090	18
B25070.06	trans-4-Aminocyclohexanol hydrochloride, 97%	5GR	50910-54-8	2,086		Air/Sea/Road	29221990	
B25070.14	trans-4-Aminocyclohexanol hydrochloride, 97%	25GR	50910-54-8	7,228		Air/Sea/Road	29221990	
B25070.22	trans-4-Aminocyclohexanol hydrochloride, 97%	100GR	50910-54-8	17,572		Air/Sea/Road	29221990	
B25071.06	2-Bromo-5-fluorobenzaldehyde, 98%	5GR	94569-84-3	4,116		Air/Sea/Road	29122990	18
B25071.14	2-Bromo-5-fluorobenzaldehyde, 98%	25GR	94569-84-3	15,287		Air/Sea/Road	29122990	18
B25073.06	Ethyl cyclohexylideneacetate, 98%	5GR	1552-92-7	3,479		Air/Sea/Road	29162000	
B25073.14	Ethyl cyclohexylideneacetate, 98%	25GR	1552-92-7	14,238		Air/Sea/Road	29162000	
B25073.22	Ethyl cyclohexylideneacetate, 98%	100GR	1552-92-7	46,580		Air/Sea/Road	29162000	
B25075.03	2-Furamide, 97%	1GR	609-38-1	1,710		Air/Sea/Road	29321990	
B25075.06	2-Furamide, 97%	5GR	609-38-1	6,628		Air/Sea/Road	29321990	
B25075.14	2-Furamide, 97%	25GR	609-38-1	20,990		Air/Sea/Road	29321990	
B25076.03	2,6-Difluorotoluene, 98%	1GR	443-84-5	1,769		Air/Sea/Road	29036990	
B25076.06	2,6-Difluorotoluene, 98%	5GR	443-84-5	5,295		Air/Sea/Road	29036990	
B25076.14	2,6-Difluorotoluene, 98%	25GR	443-84-5	17,689		Air/Sea/Road	29036990	
B25077.14	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	25GR	21702-79-4	3,196		Air/Sea/Road	29182990	
B25077.22	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	100GR	21702-79-4	10,861		Air/Sea/Road	29182990	
B25077.36	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	500GR	21702-79-4	48,112		Air/Sea/Road	29182990	
B25078.06	4-Methoxy-4-methyl-2-pentanol, 98%	5GR	141-73-1	2,347		Air/Sea/Road	29094900	
B25078.14	4-Methoxy-4-methyl-2-pentanol, 98%	25GR	141-73-1	7,276		Air/Sea/Road	29094900	
B25078.22	4-Methoxy-4-methyl-2-pentanol, 98%	100GR	141-73-1	24,411		Air/Sea/Road	29094900	
B25081.06	N,N'-Dibenzoylhydrazine, 98+%	5GR	787-84-8	1,663		Air/Sea/Road	29280090	
B25081.14	N,N'-Dibenzoylhydrazine, 98+%	25GR	787-84-8	5,743		Air/Sea/Road	29280090	
B25081.22	N,N'-Dibenzoylhydrazine, 98+%	100GR	787-84-8	19,104		Air/Sea/Road	29280090	

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B25083.06	2-Bromo-5-methylpyridine, 98+%	5GR	3510-66-5	2,013		Air/Sea/Road	29333990	18
B25083.14	2-Bromo-5-methylpyridine, 98+%	25GR	3510-66-5	5,766		Air/Sea/Road	29333990	18
B25083.22	2-Bromo-5-methylpyridine, 98+%	100GR	3510-66-5	15,330		Air/Sea/Road	29333990	18
B25084.06	3'-Benzyloxyacetophenone, 97%	5GR	34068-01-4	2,147		Air/Sea/Road	29145000	18
B25084.14	3'-Benzyloxyacetophenone, 97%	25GR	34068-01-4	8,277		Air/Sea/Road	29145000	18
B25084.22	3'-Benzyloxyacetophenone, 97%	100GR	34068-01-4	27,359		Air/Sea/Road	29145000	18
B25085.14	Dimethylaminoacetonitrile, 98%	25GR	926-64-7	2,500		Air/Sea/Road	29269000	
B25085.22	Dimethylaminoacetonitrile, 98%	100GR	926-64-7	7,075		Air/Sea/Road	29269000	
B25087.03	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	1GR	175205-51-3	2,016		Air/Sea/Road	29339900	
B25087.06	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	5GR	175205-51-3	7,890		Air/Sea/Road	29339900	
B25087.14	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	25GR	175205-51-3	28,302		Air/Sea/Road	29339900	
B25089.03	4,4'-Dimethylbiphenyl, 99%	1GR	613-33-2	2,194		Air/Sea/Road	29029090	18
B25089.06	4,4'-Dimethylbiphenyl, 99%	5GR	613-33-2	7,800		Air/Sea/Road	29029090	18
B25089.14	4,4'-Dimethylbiphenyl, 99%	25GR	613-33-2	40,330		Air/Sea/Road	29029090	18
B25090.06	4-Chlorophenylurea, 98%	5GR	140-38-5	2,906		Air/Sea/Road	29242190	
B25090.14	4-Chlorophenylurea, 98%	25GR	140-38-5	9,434		Air/Sea/Road	29242190	
B25090.22	4-Chlorophenylurea, 98%	100GR	140-38-5	31,839		Air/Sea/Road	29242190	
B25092.03	3-Bromothiophenol, 97%	1GR	6320-01-0	2,300		Air/Sea/Road	29309099	18
B25092.06	3-Bromothiophenol, 97%	5GR	6320-01-0	6,781		Air/Sea/Road	29309099	18
B25092.14	3-Bromothiophenol, 97%	25GR	6320-01-0	22,052		Air/Sea/Road	29309099	18
B25094.03	DL-Methionine sulfone, 98%	1GR	820-10-0	2,475		Air/Sea/Road	29229099	
B25094.06	DL-Methionine sulfone, 98%	5GR	820-10-0	8,419		Air/Sea/Road	29229099	
B25094.14	DL-Methionine sulfone, 98%	25GR	820-10-0	32,312		Air/Sea/Road	29229099	
B25095.03	4-Pyridineacetonitrile hydrochloride, 98%	1GR	92333-25-0	2,912		Air/Sea/Road	29333919	
B25095.06	4-Pyridineacetonitrile hydrochloride, 98%	5GR	92333-25-0	12,029		Air/Sea/Road	29333919	
B25095.14	4-Pyridineacetonitrile hydrochloride, 98%	25GR	92333-25-0	45,637		Air/Sea/Road	29333919	
B25096.06	Nalidixic acid, 99%	5GR	389-08-2	1,947		Air/Sea/Road	29339900	18
B25096.14	Nalidixic acid, 99%	25GR	389-08-2	6,922		Air/Sea/Road	29339900	18
B25096.22	Nalidixic acid, 99%	100GR	389-08-2	21,933		Air/Sea/Road	29339900	18
B25097.06	2,5-Dichlorobenzamide, 97%	5GR	5980-26-7	3,090		Air/Sea/Road	29242990	
B25097.14	2,5-Dichlorobenzamide, 97%	25GR	5980-26-7	12,265		Air/Sea/Road	29242990	
B25098.14	Trimethylsulfonium bromide, 98%	25GR	3084-53-5	6,803		Air/Sea/Road	29309099	
B25098.22	Trimethylsulfonium bromide, 98%	100GR	3084-53-5	18,395		Air/Sea/Road	29309099	
B25098.36	Trimethylsulfonium bromide, 98%	500GR	3084-53-5	62,027		Air/Sea/Road	29309099	
B25099.03	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	1GR	84392-17-6	3,148		Air/Sea/Road	29163990	
B25099.06	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	5GR	84392-17-6	11,309		Air/Sea/Road	29163990	
B25099.14	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	25GR	84392-17-6	41,510		Air/Sea/Road	29163990	
B25102.06	Cyclopropyltriphenylphosphonium bromide, 98%	5GR	14114-05-7	3,090		Air/Sea/Road	29319090	
B25102.14	Cyclopropyltriphenylphosphonium bromide, 98%	25GR	14114-05-7	11,534		Air/Sea/Road	29319090	
B25102.22	Cyclopropyltriphenylphosphonium bromide, 98%	100GR	14114-05-7	34,198		Air/Sea/Road	29319090	
B25104.06	4-Iodobenzonitrile, 98%	5GR	3058-39-7	4,411		Air/Sea/Road	29269000	18
B25104.14	4-Iodobenzonitrile, 98%	25GR	3058-39-7	16,392		Air/Sea/Road	29269000	18
B25104.22	4-Iodobenzonitrile, 98%	100GR	3058-39-7	52,476		Air/Sea/Road	29269000	18
B25106.03	Methyl 6-bromo-2-naphthoate, 98%	1GR	33626-98-1	1,569		Air/Sea/Road	29163990	18
B25106.06	Methyl 6-bromo-2-naphthoate, 98%	5GR	33626-98-1	3,969		Air/Sea/Road	29163990	18
B25106.14	Methyl 6-bromo-2-naphthoate, 98%	25GR	33626-98-1	19,104		Air/Sea/Road	29163990	18
B25107.03	5-(4-Hydroxyphenyl)pentanoic acid, 98%	1GR	4654-08-4	1,616		Air/Sea/Road	29182990	
B25107.06	5-(4-Hydroxyphenyl)pentanoic acid, 98%	5GR	4654-08-4	6,934		Air/Sea/Road	29182990	
B25107.14	5-(4-Hydroxyphenyl)pentanoic acid, 98%	25GR	4654-08-4	25,826		Air/Sea/Road	29182990	
B25108.03	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	1GR	20624-92-4	1,296		Air/Sea/Road	29130090	
B25108.06	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	5GR	20624-92-4	3,927		Air/Sea/Road	29130090	
B25108.14	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	25GR	20624-92-4	14,977		Air/Sea/Road	29130090	
B25109.01	3'-Hydroxyflavanone, 98%	0.25GR	1621-55-2	2,016		Air/Sea/Road	29329900	
B25109.03	3'-Hydroxyflavanone, 98%	1GR	1621-55-2	6,711		Air/Sea/Road	29329900	
B25109.06	3'-Hydroxyflavanone, 98%	5GR	1621-55-2	27,359		Air/Sea/Road	29329900	

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B25111.14	3-Methyl-3-oxetanemethanol, 97%	25GR	3143-02-0	4,917		Air/Sea/Road	29094900	18
B25111.22	3-Methyl-3-oxetanemethanol, 97%	100GR	3143-02-0	16,392		Air/Sea/Road	29094900	18
B25114.18	DL-Panthenol, 99%	50GR	16485-10-2	1,933		Air/Sea/Road	29362400	
B25114.30	DL-Panthenol, 99%	250GR	16485-10-2	5,874		Air/Sea/Road	29362400	
B25116.06	1-(2-Nitrophenyl)piperidine, 98%	5GR	15822-77-2	3,443		Air/Sea/Road	29333920	
B25116.14	1-(2-Nitrophenyl)piperidine, 98%	25GR	15822-77-2	13,444		Air/Sea/Road	29333920	
B25116.22	1-(2-Nitrophenyl)piperidine, 98%	100GR	15822-77-2	45,401		Air/Sea/Road	29333920	
B25118.06	Pyridine-2,3-dicarboxylic anhydride, 98%	5GR	699-98-9	2,041		Air/Sea/Road	29333919	
B25118.14	Pyridine-2,3-dicarboxylic anhydride, 98%	25GR	699-98-9	6,155		Air/Sea/Road	29333919	
B25118.22	Pyridine-2,3-dicarboxylic anhydride, 98%	100GR	699-98-9	20,754		Air/Sea/Road	29333919	
B25119.06	2-Allyloxybenzaldehyde, 97%	5GR	28752-82-1	3,500		Air/Sea/Road	29124990	
B25119.14	2-Allyloxybenzaldehyde, 97%	25GR	28752-82-1	13,798		Air/Sea/Road	29124990	
B25123.03	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	1GR	2233-18-3	3,207		Air/Sea/Road	29124990	
B25123.06	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	5GR	2233-18-3	9,434		Air/Sea/Road	29124990	
B25123.14	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	25GR	2233-18-3	37,029		Air/Sea/Road	29124990	
B25124.03	(R)-(-)-1,3-Butanediol, 98%	1GR	6290-03-5	4,492		Air/Sea/Road	29053990	
B25124.06	(R)-(-)-1,3-Butanediol, 98%	5GR	6290-03-5	14,623		Air/Sea/Road	29053990	
B25125.03	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	1GR	175205-50-2	1,780		Air/Sea/Road	29339900	
B25125.06	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	5GR	175205-50-2	6,875		Air/Sea/Road	29339900	
B25125.14	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	25GR	175205-50-2	26,297		Air/Sea/Road	29339900	
B25126.03	4,4'-Dibromooctafluorobiphenyl, 99%	1GR	10386-84-2	3,600		Air/Sea/Road	29036990	
B25126.06	4,4'-Dibromooctafluorobiphenyl, 99%	5GR	10386-84-2	16,982		Air/Sea/Road	29036990	
B25127.14	1,3-Di-o-tolylguanidine, 99%	25GR	97-39-2	1,652		Air/Sea/Road	29252990	
B25127.22	1,3-Di-o-tolylguanidine, 99%	100GR	97-39-2	3,810		Air/Sea/Road	29252990	
B25127.36	1,3-Di-o-tolylguanidine, 99%	500GR	97-39-2	12,735		Air/Sea/Road	29252990	
B25128.06	N-(6-Bromohexyl)phthalimide, 97%	5GR	24566-79-8	3,702		Air/Sea/Road	29251990	
B25128.14	N-(6-Bromohexyl)phthalimide, 97%	25GR	24566-79-8	17,925		Air/Sea/Road	29251990	
B25128.22	N-(6-Bromohexyl)phthalimide, 97%	100GR	24566-79-8	59,079		Air/Sea/Road	29251990	
B25130.06	1,6-Dimethoxyhexane, 97%	5GR	13179-98-1	1,357		Air/Sea/Road	29091900	
B25130.14	1,6-Dimethoxyhexane, 97%	25GR	13179-98-1	4,517		Air/Sea/Road	29091900	
B25130.22	1,6-Dimethoxyhexane, 97%	100GR	13179-98-1	15,213		Air/Sea/Road	29091900	
B25132.03	5-Hexynoic acid, 96%	1GR	53293-00-8	3,065		Air/Sea/Road	29161990	18
B25132.06	5-Hexynoic acid, 96%	5GR	53293-00-8	9,292		Air/Sea/Road	29161990	18
B25132.14	5-Hexynoic acid, 96%	25GR	53293-00-8	22,800		Air/Sea/Road	29161990	18
B25133.06	2'-Bromo-4'-fluoroacetanilide, 98%	5GR	1009-22-9	1,180		Air/Sea/Road	29242990	
B25133.14	2'-Bromo-4'-fluoroacetanilide, 98%	25GR	1009-22-9	3,963		Air/Sea/Road	29242990	
B25133.22	2'-Bromo-4'-fluoroacetanilide, 98%	100GR	1009-22-9	13,208		Air/Sea/Road	29242990	
B25134.06	2-Methylformanilide, 98%	5GR	94-69-9	2,041		Air/Sea/Road	29242990	
B25134.14	2-Methylformanilide, 98%	25GR	94-69-9	4,834		Air/Sea/Road	29242990	
B25134.22	2-Methylformanilide, 98%	100GR	94-69-9	16,156		Air/Sea/Road	29242990	
B25135.0B	Potassium D-gluconate, 99%	1000GR	299-27-4	9,645		Air/Sea/Road	29181690	18
B25135.18	Potassium D-gluconate, 99%	50GR	299-27-4	1,510		Air/Sea/Road	29181690	18
B25135.30	Potassium D-gluconate, 99%	250GR	299-27-4	3,596		Air/Sea/Road	29181690	18
B25136.06	2-Chloro-4-fluoroanisole, 97%	5GR	2267-25-6	4,469		Air/Sea/Road	29093090	18
B25136.14	2-Chloro-4-fluoroanisole, 97%	25GR	2267-25-6	15,447		Air/Sea/Road	29093090	18
B25138.03	3,5-Dimethoxybenzyl alcohol, 99%	1GR	705-76-0	1,463		Air/Sea/Road	29094900	
B25138.06	3,5-Dimethoxybenzyl alcohol, 99%	5GR	705-76-0	4,200		Air/Sea/Road	29094900	
B25138.14	3,5-Dimethoxybenzyl alcohol, 99%	25GR	705-76-0	15,803		Air/Sea/Road	29094900	
B25139.06	3,4-Dimethoxy-^b-nitrostyrene, 99%	5GR	4230-93-7	1,746		Air/Sea/Road	29093090	
B25139.14	3,4-Dimethoxy-^b-nitrostyrene, 99%	25GR	4230-93-7	6,450		Air/Sea/Road	29093090	
B25140.03	4,5-Diphenyl-1,2,3-thiadiazole, 97%	1GR	5393-99-7	2,737		Air/Sea/Road	29349900	
B25140.06	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5GR	5393-99-7	11,534		Air/Sea/Road	29349900	
B25141.09	Methyl 5-chloro-5-oxovalerate, 97%	10GR	1501-26-4	4,127		Air/Sea/Road	29171990	18
B25141.18	Methyl 5-chloro-5-oxovalerate, 97%	50GR	1501-26-4	12,488		Air/Sea/Road	29171990	18
B25141.30	Methyl 5-chloro-5-oxovalerate, 97%	250GR	1501-26-4	49,528		Air/Sea/Road	29171990	18
B25143.03	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1GR	1215-59-4	1,327		Air/Sea/Road	29339900	18
B25143.06	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	5GR	1215-59-4	6,297		Air/Sea/Road	29339900	18
B25143.14	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	25GR	1215-59-4	20,754		Air/Sea/Road	29339900	18
B25145.03	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	1GR	5044-22-4	2,712		Air/Sea/Road	29339900	
B25145.06	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5GR	5044-22-4	10,649		Air/Sea/Road	29339900	
B25147.03	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1GR	1569-08-0	4,942		Air/Sea/Road	29349900	

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B25147.06	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	5GR	1569-08-0	19,104		Air/Sea/Road	29349900	
B25149.0B	Glyoxylic acid, 50% w/w aq. soln.	1000GR	298-12-4	5,932	*	Air/Sea/Road	29183090	18
B25149.0I	Glyoxylic acid, 50% w/w aq. soln.	5000GR	298-12-4	21,226	*	Air/Sea/Road	29183090	18
B25149.30	Glyoxylic acid, 50% w/w aq. soln.	250GR	298-12-4	1,780	*	Air/Sea/Road	29183090	18
B25150.03	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	1GR	122-48-5	2,181		Air/Sea/Road	29145000	
B25150.06	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	5GR	122-48-5	2,937		Air/Sea/Road	29145000	
B25150.14	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	25GR	122-48-5	4,139		Air/Sea/Road	29145000	
B25152.03	Citraconic hydrazide, 97%	1GR	5754-18-7	1,557		Air/Sea/Road	29339900	
B25152.06	Citraconic hydrazide, 97%	5GR	5754-18-7	5,500		Air/Sea/Road	29339900	
B25152.14	Citraconic hydrazide, 97%	25GR	5754-18-7	22,642		Air/Sea/Road	29339900	
B25155.01	^a-Methyl-DL-phenylalanine, 98%	0.25GR	1132-26-9	4,314		Air/Sea/Road	29224990	18
B25155.03	^a-Methyl-DL-phenylalanine, 98%	1GR	1132-26-9	12,265		Air/Sea/Road	29224990	18
B25155.06	^a-Methyl-DL-phenylalanine, 98%	5GR	1132-26-9	40,801		Air/Sea/Road	29224990	18
B25157.06	2-Naphthaldehyde, 98%	5GR	66-99-9	2,731		Air/Sea/Road	29122990	18
B25157.14	2-Naphthaldehyde, 98%	25GR	66-99-9	7,865		Air/Sea/Road	29122990	18
B25157.22	2-Naphthaldehyde, 98%	100GR	66-99-9	25,237		Air/Sea/Road	29122990	18
B25158.09	1-(2-Phenylethyl)piperazine, 98%	10GR	5321-49-3	2,228		Air/Sea/Road	29335990	
B25158.18	1-(2-Phenylethyl)piperazine, 98%	50GR	5321-49-3	7,735		Air/Sea/Road	29335990	
B25158.30	1-(2-Phenylethyl)piperazine, 98%	250GR	5321-49-3	32,312		Air/Sea/Road	29335990	
B25159.0B	n-Propyl decanoate, 98%	1000GR	30673-60-0	16,392		Air/Sea/Road	29156010	
B25159.18	n-Propyl decanoate, 98%	50GR	30673-60-0	1,616		Air/Sea/Road	29156010	
B25159.30	n-Propyl decanoate, 98%	250GR	30673-60-0	4,942		Air/Sea/Road	29156010	
B25160.09	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	10GR	58654-67-4	1,404		Air/Sea/Road	29141990	
B25160.18	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	50GR	58654-67-4	5,424		Air/Sea/Road	29141990	
B25160.30	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	250GR	58654-67-4	22,052		Air/Sea/Road	29141990	
B25161.06	N-Benzylidenemethylamine, 98+%	5GR	622-29-7	2,425		Air/Sea/Road	29252990	18
B25161.14	N-Benzylidenemethylamine, 98+%	25GR	622-29-7	8,880		Air/Sea/Road	29252990	18
B25161.22	N-Benzylidenemethylamine, 98+%	100GR	622-29-7	27,239		Air/Sea/Road	29252990	18
B25162.03	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	1GR	4084-38-2	1,215		Air/Sea/Road	29062990	
B25162.06	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	5GR	4084-38-2	4,670		Air/Sea/Road	29062990	
B25162.14	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	25GR	4084-38-2	18,278		Air/Sea/Road	29062990	
B25163.06	4-Bromobenzaldehyde diethyl acetal, 98%	5GR	34421-94-8	1,805		Air/Sea/Road	29110090	18
B25163.14	4-Bromobenzaldehyde diethyl acetal, 98%	25GR	34421-94-8	6,121		Air/Sea/Road	29110090	18
B25163.22	4-Bromobenzaldehyde diethyl acetal, 98%	100GR	34421-94-8	16,037		Air/Sea/Road	29110090	18
B25169.03	Methyl isoxazole-5-carboxylate, 97%	1GR	15055-81-9	4,859		Air/Sea/Road	29349900	
B25169.06	Methyl isoxazole-5-carboxylate, 97%	5GR	15055-81-9	19,221		Air/Sea/Road	29349900	
B25169.14	Methyl isoxazole-5-carboxylate, 97%	25GR	15055-81-9	84,433		Air/Sea/Road	29349900	
B25173.03	5-Iodo-1,3-dimethyluracil, 99%	1GR	40738-83-8	4,105		Air/Sea/Road	29335990	
B25173.06	5-Iodo-1,3-dimethyluracil, 99%	5GR	40738-83-8	13,798		Air/Sea/Road	29335990	
B25173.14	5-Iodo-1,3-dimethyluracil, 99%	25GR	40738-83-8	54,718		Air/Sea/Road	29335990	
B25175.03	2-Amino-5-iodopyridine, 97%	1GR	20511-12-0	2,205		Air/Sea/Road	29333919	
B25175.06	2-Amino-5-iodopyridine, 97%	5GR	20511-12-0	5,790		Air/Sea/Road	29333919	
B25175.14	2-Amino-5-iodopyridine, 97%	25GR	20511-12-0	20,754		Air/Sea/Road	29333919	
B25176.03	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	1GR	202865-69-8	1,969		Air/Sea/Road	29214990	
B25176.06	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	5GR	202865-69-8	5,991		Air/Sea/Road	29214990	
B25176.14	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	25GR	202865-69-8	26,180		Air/Sea/Road	29214990	
B25178.03	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	1GR	87594-59-0	2,169		Air/Sea/Road	29242990	
B25178.06	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	5GR	87594-59-0	8,372		Air/Sea/Road	29242990	
B25178.14	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	25GR	87594-59-0	33,019		Air/Sea/Road	29242990	
B25179.06	2,6-Diphenylpyridine, 97%	5GR	3558-69-8	5,400		Air/Sea/Road	29333919	
B25179.14	2,6-Diphenylpyridine, 97%	25GR	3558-69-8	22,878		Air/Sea/Road	29333919	
B25180.06	Ethyl isocyanate, 98%	5GR	109-90-0	POR		Sea	29309070	
B25180.14	Ethyl isocyanate, 98%	25GR	109-90-0	POR		Sea		
B25181.03	3-Bromobenzaldoxime, 97%	1GR	51873-95-1	1,296		Air/Sea/Road	29280090	
B25181.06	3-Bromobenzaldoxime, 97%	5GR	51873-95-1	4,175		Air/Sea/Road	29280090	
B25181.14	3-Bromobenzaldoxime, 97%	25GR	51873-95-1	16,509		Air/Sea/Road	29280090	
B25182.06	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	5GR	3107-34-4	4,481		Air/Sea/Road	29280090	18
B25182.14	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	25GR	3107-34-4	14,000		Air/Sea/Road	29280090	18

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B25182.22	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	100GR	3107-34-4	51,886		Air/Sea/Road	29280090	18
B25186.06	2-Bromo-4,6-difluorophenol, 98+%	5GR	98130-56-4	3,880		Air/Sea/Road	29081900	
B25186.14	2-Bromo-4,6-difluorophenol, 98+%	25GR	98130-56-4	14,623		Air/Sea/Road	29081900	
B25187.03	6(5H)-Phenanthridinone, 96%	1GR	1015-89-0	3,243		Air/Sea/Road	29339900	
B25187.06	6(5H)-Phenanthridinone, 96%	5GR	1015-89-0	13,561		Air/Sea/Road	29339900	
B25189.03	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	1GR	350-57-2	1,296		Air/Sea/Road	29093090	
B25189.06	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	5GR	350-57-2	5,012		Air/Sea/Road	29093090	
B25189.14	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	25GR	350-57-2	19,574		Air/Sea/Road	29093090	
B25190.03	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	1GR	132289-66-8	4,728		Air/Sea/Road	29349900	
B25190.06	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	5GR	132289-66-8	16,156		Air/Sea/Road	29349900	
B25190.14	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	25GR	132289-66-8	71,108		Air/Sea/Road	29349900	
B25191.03	4-(2-Thienyl)-3-buten-2-one, 97%	1GR	874-83-9	1,557		Air/Sea/Road	29229099	
B25191.06	4-(2-Thienyl)-3-buten-2-one, 97%	5GR	874-83-9	6,027		Air/Sea/Road	29229099	
B25191.14	4-(2-Thienyl)-3-buten-2-one, 97%	25GR	874-83-9	25,826		Air/Sea/Road	29229099	
B25195.03	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	1GR	5122-20-3	5,201		Air/Sea/Road	29036990	
B25195.06	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5GR	5122-20-3	20,520		Air/Sea/Road	29036990	
B25196.06	2-Methyl-2-nitro-1,3-propanediol, 97%	5GR	77-49-6	4,211	*	Air/Sea/Road	29053990	18
B25196.14	2-Methyl-2-nitro-1,3-propanediol, 97%	25GR	77-49-6	16,156	*	Air/Sea/Road	29053990	18
B25196.22	2-Methyl-2-nitro-1,3-propanediol, 97%	100GR	77-49-6	56,840	*	Air/Sea/Road	29053990	18
B25197.18	1-Methylpiperidine-3-methanol, 95%	50GR	7583-53-1	7,760		Air/Sea/Road	29333990	18
B25197.30	1-Methylpiperidine-3-methanol, 95%	250GR	7583-53-1	32,076		Air/Sea/Road	29333990	18
B25198.06	4-Phenylazophenol, 98%	5GR	1689-82-3	1,321		Air/Sea/Road	29270090	18
B25198.14	4-Phenylazophenol, 98%	25GR	1689-82-3	1,922		Air/Sea/Road	29270090	18
B25198.22	4-Phenylazophenol, 98%	100GR	1689-82-3	6,261		Air/Sea/Road	29270090	18
B25199.03	4-Formylbenzeneboronic acid, 97%	1GR	87199-17-5	2,806		Air/Sea/Road	29319090	18
B25199.06	4-Formylbenzeneboronic acid, 97%	5GR	87199-17-5	9,139		Air/Sea/Road	29319090	18
B25199.14	4-Formylbenzeneboronic acid, 97%	25GR	87199-17-5	28,550		Air/Sea/Road	29319090	18
B25202.14	CAPSO sodium salt, 98%	25GR	102601-34-3	2,453		Air/Sea/Road	29221990	18
B25202.22	CAPSO sodium salt, 98%	100GR	102601-34-3	6,628		Air/Sea/Road	29221990	18
B25202.36	CAPSO sodium salt, 98%	500GR	102601-34-3	24,411		Air/Sea/Road	29221990	18
B25204.14	Calcium pyruvate, anhydrous, 97%	25GR	52009-14-0	1,497		Air/Sea/Road	29183090	
B25204.22	Calcium pyruvate, anhydrous, 97%	100GR	52009-14-0	5,023		Air/Sea/Road	29183090	
B25204.36	Calcium pyruvate, anhydrous, 97%	500GR	52009-14-0	20,400		Air/Sea/Road	29183090	
B25205.06	2,4-Dimethyl-6-nitrophenol, 98%	5GR	14452-34-7	3,220		Air/Sea/Road	29089990	
B25205.14	2,4-Dimethyl-6-nitrophenol, 98%	25GR	14452-34-7	12,735		Air/Sea/Road	29089990	
B25205.22	2,4-Dimethyl-6-nitrophenol, 98%	100GR	14452-34-7	43,868		Air/Sea/Road	29089990	
B25206.03	3-Bromo-2-chloropyridine, 97%	1GR	52200-48-3	1,157		Air/Sea/Road	29333990	18
B25206.06	3-Bromo-2-chloropyridine, 97%	5GR	52200-48-3	2,158		Air/Sea/Road	29333990	18
B25206.14	3-Bromo-2-chloropyridine, 97%	25GR	52200-48-3	7,006		Air/Sea/Road	29333990	18
B25209.06	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	5GR	64201-64-5	2,620		Air/Sea/Road	29334900	
B25209.14	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	25GR	64201-64-5	10,413		Air/Sea/Road	29334900	
B25210.03	N-(4-Iodophenyl)maleamic acid, 97%	1GR	17280-49-8	1,344		Air/Sea/Road	29242990	
B25210.06	N-(4-Iodophenyl)maleamic acid, 97%	5GR	17280-49-8	5,343		Air/Sea/Road	29242990	
B25210.14	N-(4-Iodophenyl)maleamic acid, 97%	25GR	17280-49-8	24,057		Air/Sea/Road	29242990	
B25211.03	N-(4-Bromophenyl)maleamic acid, 97%	1GR	36847-86-6	2,394		Air/Sea/Road	29242990	
B25211.06	N-(4-Bromophenyl)maleamic acid, 97%	5GR	36847-86-6	9,517		Air/Sea/Road	29242990	
B25211.14	N-(4-Bromophenyl)maleamic acid, 97%	25GR	36847-86-6	36,673		Air/Sea/Road	29242990	
B25212.06	(R)-(-)-2-Amino-1-butanol, 98%	5GR	5856-63-3	1,686		Air/Sea/Road	29221990	18
B25212.14	(R)-(-)-2-Amino-1-butanol, 98%	25GR	5856-63-3	4,411		Air/Sea/Road	29221990	18
B25212.22	(R)-(-)-2-Amino-1-butanol, 98%	100GR	5856-63-3	11,192		Air/Sea/Road	29221990	18
B25213.03	2-Ethyl-6-methylphenol, 97%	1GR	1687-64-5	2,289		Air/Sea/Road	29071950	
B25213.06	2-Ethyl-6-methylphenol, 97%	5GR	1687-64-5	8,961		Air/Sea/Road	29071950	
B25213.14	2-Ethyl-6-methylphenol, 97%	25GR	1687-64-5	35,730		Air/Sea/Road	29071950	
B25214.06	3-n-Propyl-2-pyrazolin-5-one, 98%	5GR	29211-70-9	1,438		Air/Sea/Road	29331990	
B25214.14	3-n-Propyl-2-pyrazolin-5-one, 98%	25GR	29211-70-9	5,696		Air/Sea/Road	29331990	
B25214.22	3-n-Propyl-2-pyrazolin-5-one, 98%	100GR	29211-70-9	19,340		Air/Sea/Road	29331990	
B25215.14	n-Propyl hexanoate, 98%	25GR	626-77-7	1,404		Air/Sea/Road	29159090	
B25215.22	n-Propyl hexanoate, 98%	100GR	626-77-7	2,300		Air/Sea/Road	29159090	

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B25215.36	n-Propyl hexanoate, 98%	500GR	626-77-7	3,326		Air/Sea/Road	29159090	
B25216.14	Itaconic anhydride, 97%	25GR	2170-03-8	2,169		Air/Sea/Road	29329900	18
B25216.22	Itaconic anhydride, 97%	100GR	2170-03-8	7,217		Air/Sea/Road	29329900	18
B25216.36	Itaconic anhydride, 97%	500GR	2170-03-8	26,769		Air/Sea/Road	29329900	18
B25217.06	2-Bromo-4'-methylacetophenone, 98%	5GR	619-41-0	3,396		Air/Sea/Road	29147990	
B25217.14	2-Bromo-4'-methylacetophenone, 98%	25GR	619-41-0	10,613		Air/Sea/Road	29147990	
B25217.22	2-Bromo-4'-methylacetophenone, 98%	100GR	619-41-0	30,656		Air/Sea/Road	29147990	
B25218.09	^a,^a,^a-Tribromoquinaldine, 97%	10GR	613-53-6	2,275		Air/Sea/Road	29334900	
B25218.18	^a,^a,^a-Tribromoquinaldine, 97%	50GR	613-53-6	8,232		Air/Sea/Road	29334900	
B25218.30	^a,^a,^a-Tribromoquinaldine, 97%	250GR	613-53-6	34,198		Air/Sea/Road	29334900	
B25219.06	2-Ethoxypyrazine, 98%	5GR	38028-67-0	1,980		Air/Sea/Road	29339900	
B25219.14	2-Ethoxypyrazine, 98%	25GR	38028-67-0	6,000		Air/Sea/Road	29339900	
B25219.22	2-Ethoxypyrazine, 98%	100GR	38028-67-0	20,400		Air/Sea/Road	29339900	
B25222.03	4-(Chloromethyl)-1,2-diphenylethane, 98%	1GR	80676-35-3	2,169		Air/Sea/Road	29036990	
B25222.06	4-(Chloromethyl)-1,2-diphenylethane, 98%	5GR	80676-35-3	8,466		Air/Sea/Road	29036990	
B25222.14	4-(Chloromethyl)-1,2-diphenylethane, 98%	25GR	80676-35-3	38,208		Air/Sea/Road	29036990	
B25223.03	2-(2-Chlorophenoxy)acetamide, 97%	1GR	35368-68-4	2,181		Air/Sea/Road	29242990	
B25223.06	2-(2-Chlorophenoxy)acetamide, 97%	5GR	35368-68-4	8,480		Air/Sea/Road	29242990	
B25223.14	2-(2-Chlorophenoxy)acetamide, 97%	25GR	35368-68-4	36,673		Air/Sea/Road	29242990	
B25224.03	3',5'-Dimethoxyacetophenone, 97%	1GR	39151-19-4	5,412		Air/Sea/Road	29145000	
B25224.06	3',5'-Dimethoxyacetophenone, 97%	5GR	39151-19-4	17,452		Air/Sea/Road	29145000	
B25224.14	3',5'-Dimethoxyacetophenone, 97%	25GR	39151-19-4	66,391		Air/Sea/Road	29145000	
B25225.06	Thiophene-2-thiocarboxamide, 97%	5GR	20300-02-1	19,221		Air/Sea/Road	29349900	
B25225.14	Thiophene-2-thiocarboxamide, 97%	25GR	20300-02-1	75,118		Air/Sea/Road	29349900	
B25226.03	6,7-Dimethoxy-1-tetralone, 97%	1GR	13575-75-2	3,596		Air/Sea/Road	29145000	18
B25226.06	6,7-Dimethoxy-1-tetralone, 97%	5GR	13575-75-2	11,061		Air/Sea/Road	29145000	18
B25226.14	6,7-Dimethoxy-1-tetralone, 97%	25GR	13575-75-2	48,349		Air/Sea/Road	29145000	18
B25227.03	2-Cyanoethylhydrazine, 95%	1GR	353-07-1	1,947		Air/Sea/Road	29280090	18
B25227.06	2-Cyanoethylhydrazine, 95%	5GR	353-07-1	6,180		Air/Sea/Road	29280090	18
B25227.14	2-Cyanoethylhydrazine, 95%	25GR	353-07-1	31,250		Air/Sea/Road	29280090	18
B25228.03	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	1GR	500536-41-4	2,937		Air/Sea/Road	29163990	
B25228.06	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	5GR	500536-41-4	11,428		Air/Sea/Road	29163990	
B25228.14	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	25GR	500536-41-4	45,518		Air/Sea/Road	29163990	
B25230.03	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	1GR	175204-12-3	2,181		Air/Sea/Road	29229099	
B25230.06	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	5GR	175204-12-3	8,480		Air/Sea/Road	29229099	
B25230.14	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	25GR	175204-12-3	28,891		Air/Sea/Road	29229099	
B25232.03	Methyl phenyl carbonate, 97%	1GR	13509-27-8	1,863		Air/Sea/Road	29209099	
B25232.06	Methyl phenyl carbonate, 97%	5GR	13509-27-8	7,206		Air/Sea/Road	29209099	
B25232.14	Methyl phenyl carbonate, 97%	25GR	13509-27-8	31,367		Air/Sea/Road	29209099	
B25234.0B	4-n-Butylaniline, 97%	1000GR	104-13-2	16,600		Air/Sea/Road	29214990	18
B25234.14	4-n-Butylaniline, 97%	25GR	104-13-2	1,591		Air/Sea/Road	29214990	18
B25234.22	4-n-Butylaniline, 97%	100GR	104-13-2	3,916		Air/Sea/Road	29214990	18
B25234.36	4-n-Butylaniline, 97%	500GR	104-13-2	12,855		Air/Sea/Road	29214990	18
B25237.03	1-Bromo-4-phenylbutane, 98%	1GR	13633-25-5	2,133		Air/Sea/Road	29036990	
B25237.06	1-Bromo-4-phenylbutane, 98%	5GR	13633-25-5	7,665		Air/Sea/Road	29036990	
B25237.14	1-Bromo-4-phenylbutane, 98%	25GR	13633-25-5	26,416		Air/Sea/Road	29036990	
B25238.06	Chlorpheniramine maleate, 99%	5GR	113-92-8	2,228		Air/Sea/Road	29333919	
B25238.14	Chlorpheniramine maleate, 99%	25GR	113-92-8	5,955		Air/Sea/Road	29333919	
B25240.03	6-Methoxyflavanone, 98%	1GR	3034-04-6	3,090		Air/Sea/Road	29329900	
B25240.06	6-Methoxyflavanone, 98%	5GR	3034-04-6	10,330		Air/Sea/Road	29329900	
B25240.14	6-Methoxyflavanone, 98%	25GR	3034-04-6	48,466		Air/Sea/Road	29329900	
B25242.06	Ethyl tridecanoate, 97%	5GR	28267-29-0	3,700		Air/Sea/Road	29159090	
B25242.14	Ethyl tridecanoate, 97%	25GR	28267-29-0	12,972		Air/Sea/Road	29159090	
B25242.22	Ethyl tridecanoate, 97%	100GR	28267-29-0	44,338		Air/Sea/Road	29159090	
B25243.03	4-(Trifluoromethyl)benzenesulfonamide, 97%	1GR	830-43-3	4,989		Air/Sea/Road	29350090	
B25243.06	4-(Trifluoromethyl)benzenesulfonamide, 97%	5GR	830-43-3	16,746		Air/Sea/Road	29350090	
B25243.14	4-(Trifluoromethyl)benzenesulfonamide, 97%	25GR	830-43-3	49,055		Air/Sea/Road	29350090	
B25244.03	Methyl 4-methoxy-3-nitrobenzoate, 97%	1GR	40757-20-8	1,780		Air/Sea/Road	29189900	
B25244.06	Methyl 4-methoxy-3-nitrobenzoate, 97%	5GR	40757-20-8	6,569		Air/Sea/Road	29189900	
B25244.14	Methyl 4-methoxy-3-nitrobenzoate, 97%	25GR	40757-20-8	26,769		Air/Sea/Road	29189900	
B25245.03	Methyl (trimethylsilyl)propiolate, 98%	1GR	42201-71-8	7,688		Air/Sea/Road	29319090	
B25245.06	Methyl (trimethylsilyl)propiolate, 98%	5GR	42201-71-8	30,424		Air/Sea/Road	29319090	
B25245.14	Methyl (trimethylsilyl)propiolate, 98%	25GR	42201-71-8	123,347		Air/Sea/Road	29319090	

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B25248.03	3,5-Dihydroxybenzyl alcohol, 98%	1GR	29654-55-5	2,523		Air/Sea/Road	29072990	18
B25248.06	3,5-Dihydroxybenzyl alcohol, 98%	5GR	29654-55-5	8,572		Air/Sea/Road	29072990	18
B25248.14	3,5-Dihydroxybenzyl alcohol, 98%	25GR	29654-55-5	29,481		Air/Sea/Road	29072990	18
B25249.06	3-(Trifluoromethyl)anisole, 98%	5GR	454-90-0	1,800		Air/Sea/Road	29093090	18
B25251.06	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	5GR	128625-52-5	4,186		Air/Sea/Road	29339900	18
B25251.14	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	25GR	128625-52-5	13,915		Air/Sea/Road	29339900	18
B25252.03	3-Chloro-3-methyl-1-butyne, 95%	1GR	1111-97-3	1,969		Air/Sea/Road	29032900	18
B25252.06	3-Chloro-3-methyl-1-butyne, 95%	5GR	1111-97-3	6,886		Air/Sea/Road	29032900	18
B25252.14	3-Chloro-3-methyl-1-butyne, 95%	25GR	1111-97-3	24,764		Air/Sea/Road	29032900	18
B25253.03	2-Bromo-4-methylpyridine, 96%	1GR	4926-28-7	2,784		Air/Sea/Road	29333990	18
B25253.06	2-Bromo-4-methylpyridine, 96%	5GR	4926-28-7	9,564		Air/Sea/Road	29333990	18
B25253.14	2-Bromo-4-methylpyridine, 96%	25GR	4926-28-7	36,320		Air/Sea/Road	29333990	18
B25254.03	2,2'-Thiobisacetamide, 97%	1GR	14618-65-6	1,638		Air/Sea/Road	29229099	
B25254.06	2,2'-Thiobisacetamide, 97%	5GR	14618-65-6	6,027		Air/Sea/Road	29229099	
B25254.14	2,2'-Thiobisacetamide, 97%	25GR	14618-65-6	25,117		Air/Sea/Road	29229099	
B25255.03	4-Bromomethyl-3-nitrobenzoic acid, 97%	1GR	55715-03-2	2,253		Air/Sea/Road	29163990	
B25255.06	4-Bromomethyl-3-nitrobenzoic acid, 97%	5GR	55715-03-2	7,323		Air/Sea/Road	29163990	
B25255.14	4-Bromomethyl-3-nitrobenzoic acid, 97%	25GR	55715-03-2	29,598		Air/Sea/Road	29163990	
B25256.06	Methyl 2-oxocyclopentanecarboxylate, 97%	5GR	10472-24-9	1,746		Air/Sea/Road	29183090	18
B25256.14	Methyl 2-oxocyclopentanecarboxylate, 97%	25GR	10472-24-9	5,565		Air/Sea/Road	29183090	18
B25256.22	Methyl 2-oxocyclopentanecarboxylate, 97%	100GR	10472-24-9	14,740		Air/Sea/Road	29183090	18
B25257.14	Dibenzyl succinate, 98%	25GR	103-43-5	3,443		Air/Sea/Road	29171990	
B25257.22	Dibenzyl succinate, 98%	100GR	103-43-5	10,201		Air/Sea/Road	29171990	
B25257.36	Dibenzyl succinate, 98%	500GR	103-43-5	31,722		Air/Sea/Road	29171990	
B25259.01	2-(n-Propylthio)nicotinamide, 97%	0.25GR	175135-26-9	2,442		Air/Sea/Road	29333919	
B25259.03	2-(n-Propylthio)nicotinamide, 97%	1GR	175135-26-9	8,171		Air/Sea/Road	29333919	
B25259.06	2-(n-Propylthio)nicotinamide, 97%	5GR	175135-26-9	34,551		Air/Sea/Road	29333919	
B25262.03	2,4-Dibromo-6-fluorophenol, 97%	1GR	576-86-3	2,122		Air/Sea/Road	29081900	
B25262.06	2,4-Dibromo-6-fluorophenol, 97%	5GR	576-86-3	8,324		Air/Sea/Road	29081900	
B25262.14	2,4-Dibromo-6-fluorophenol, 97%	25GR	576-86-3	33,608		Air/Sea/Road	29081900	
B25265.03	Thioisonicotinamide, 98%	1GR	2196-13-6	1,310		Air/Sea/Road	29333990	18
B25265.06	Thioisonicotinamide, 98%	5GR	2196-13-6	2,784		Air/Sea/Road	29333990	18
B25265.14	Thioisonicotinamide, 98%	25GR	2196-13-6	9,162		Air/Sea/Road	29333990	18
B25265.22	Thioisonicotinamide, 98%	100GR	2196-13-6	31,250		Air/Sea/Road	29333990	18
B25266.0E	Alginic acid sodium salt, low viscosity	2500GR	9005-38-3	54,835		Air/Sea/Road	39131090	18
B25266.22	Alginic acid sodium salt, low viscosity	100GR	9005-38-3	3,290		Air/Sea/Road	39131090	18
B25266.36	Alginic acid sodium salt, low viscosity	500GR	9005-38-3	13,208		Air/Sea/Road	39131090	18
B25267.06	5-Bromo-2-hydroxypyridine, 97%	5GR	13466-38-1	3,833		Air/Sea/Road	29333990	18
B25267.14	5-Bromo-2-hydroxypyridine, 97%	25GR	13466-38-1	13,208		Air/Sea/Road	29333990	18
B25267.22	5-Bromo-2-hydroxypyridine, 97%	100GR	13466-38-1	41,004		Air/Sea/Road	29333990	18
B25269.06	3-Nitrophthalonitrile, 99%	5GR	51762-67-5	4,200		Air/Sea/Road	29269000	
B25269.14	3-Nitrophthalonitrile, 99%	25GR	51762-67-5	15,447		Air/Sea/Road	29269000	
B25270.03	2,4-Dichlorobenzylideneacetone, 97%	1GR	61888-78-6	1,474		Air/Sea/Road	29147090	
B25270.06	2,4-Dichlorobenzylideneacetone, 97%	5GR	61888-78-6	5,998		Air/Sea/Road	29147090	
B25270.14	2,4-Dichlorobenzylideneacetone, 97%	25GR	61888-78-6	23,348		Air/Sea/Road	29147090	
B25271.03	2-Chloro-5-iodopyridine, 98%	1GR	69045-79-0	1,280		Air/Sea/Road	29333990	18
B25271.06	2-Chloro-5-iodopyridine, 98%	5GR	69045-79-0	3,774		Air/Sea/Road	29333990	18
B25271.14	2-Chloro-5-iodopyridine, 98%	25GR	69045-79-0	14,600		Air/Sea/Road	29333990	18
B25272.03	1-Tritylimidazole-4-carboxaldehyde, 98%	1GR	33016-47-6	2,510		Air/Sea/Road	29332990	18
B25272.06	1-Tritylimidazole-4-carboxaldehyde, 98%	5GR	33016-47-6	9,897		Air/Sea/Road	29332990	18
B25272.14	1-Tritylimidazole-4-carboxaldehyde, 98%	25GR	33016-47-6	42,362		Air/Sea/Road	29332990	18
B25275.03	Ethyl 2,6-dichlorobenzoate, 97%	1GR	81055-73-4	2,381		Air/Sea/Road	29159090	
B25275.06	Ethyl 2,6-dichlorobenzoate, 97%	5GR	81055-73-4	9,398		Air/Sea/Road	29159090	
B25275.14	Ethyl 2,6-dichlorobenzoate, 97%	25GR	81055-73-4	36,084		Air/Sea/Road	29159090	
B25277.03	4-Chloro-2-fluorobenzoic acid, 98%	1GR	446-30-0	3,421		Air/Sea/Road	29163990	
B25277.06	4-Chloro-2-fluorobenzoic acid, 98%	5GR	446-30-0	11,462		Air/Sea/Road	29163990	
B25277.14	4-Chloro-2-fluorobenzoic acid, 98%	25GR	446-30-0	44,811		Air/Sea/Road	29163990	
B25278.09	Methyl 2-hydroxy-5-nitrobenzoate, 98%	10GR	17302-46-4	1,616		Air/Sea/Road	29182990	
B25278.18	Methyl 2-hydroxy-5-nitrobenzoate, 98%	50GR	17302-46-4	6,308		Air/Sea/Road	29182990	
B25278.30	Methyl 2-hydroxy-5-nitrobenzoate, 98%	250GR	17302-46-4	25,471		Air/Sea/Road	29182990	

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B25279.03	2-(Methylthio)pyrazine, 99%	1GR	21948-70-9	2,926		Air/Sea/Road	29339900	
B25279.06	2-(Methylthio)pyrazine, 99%	5GR	21948-70-9	10,766		Air/Sea/Road	29339900	
B25284.03	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	1GR	155640-85-0	2,358		Air/Sea/Road	29147090	
B25284.06	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	5GR	155640-85-0	8,775		Air/Sea/Road	29147090	
B25284.14	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	25GR	155640-85-0	31,133		Air/Sea/Road	29147090	
B25286.06	3,3-Dimethylglutaric anhydride, 97%	5GR	4160-82-1	2,181		Air/Sea/Road	29171990	
B25286.14	3,3-Dimethylglutaric anhydride, 97%	25GR	4160-82-1	8,608		Air/Sea/Road	29171990	
B25286.22	3,3-Dimethylglutaric anhydride, 97%	100GR	4160-82-1	32,076		Air/Sea/Road	29171990	
B25288.03	3-Phenoxythiophene, 97%	1GR	63285-84-7	3,373		Air/Sea/Road	29349900	
B25288.06	3-Phenoxythiophene, 97%	5GR	63285-84-7	16,392		Air/Sea/Road	29349900	
B25288.14	3-Phenoxythiophene, 97%	25GR	63285-84-7	71,108		Air/Sea/Road	29349900	
B25289.03	1-Bromo-4-fluoro-2-iodobenzene, 98+%	1GR	202865-72-3	2,416		Air/Sea/Road	29036990	
B25289.06	1-Bromo-4-fluoro-2-iodobenzene, 98+%	5GR	202865-72-3	9,009		Air/Sea/Road	29036990	
B25289.14	1-Bromo-4-fluoro-2-iodobenzene, 98+%	25GR	202865-72-3	34,315		Air/Sea/Road	29036990	
B25290.03	5-Methoxyindole, 99%	1GR	1006-94-6	1,392		Air/Sea/Road	29339900	18
B25290.06	5-Methoxyindole, 99%	5GR	1006-94-6	4,244		Air/Sea/Road	29339900	18
B25290.14	5-Methoxyindole, 99%	25GR	1006-94-6	13,561		Air/Sea/Road	29339900	18
B25291.03	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	1GR	16436-29-6	1,722		Air/Sea/Road	29239000	
B25291.06	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	5GR	16436-29-6	6,711		Air/Sea/Road	29239000	
B25291.14	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	25GR	16436-29-6	24,411		Air/Sea/Road	29239000	
B25292.06	Ethyl phenylglyoxylate, 98%	5GR	1603-79-8	1,791		Air/Sea/Road	29183090	18
B25292.14	Ethyl phenylglyoxylate, 98%	25GR	1603-79-8	4,739		Air/Sea/Road	29183090	18
B25292.22	Ethyl phenylglyoxylate, 98%	100GR	1603-79-8	16,974		Air/Sea/Road	29183090	18
B25294.06	3-Amino-4-chlorobenzamide, 97%	5GR	19694-10-1	2,653		Air/Sea/Road	29242990	
B25294.14	3-Amino-4-chlorobenzamide, 97%	25GR	19694-10-1	11,333		Air/Sea/Road	29242990	
B25294.22	3-Amino-4-chlorobenzamide, 97%	100GR	19694-10-1	32,782		Air/Sea/Road	29242990	
B25296.06	4-Bromo-2-methylphenyl isothiocyanate, 98%	5GR	19241-38-4	13,421		Air/Sea/Road	29309099	
B25296.14	4-Bromo-2-methylphenyl isothiocyanate, 98%	25GR	19241-38-4	43,395		Air/Sea/Road	29309099	
B25299.06	Methyl 4-methyl-3-nitrobenzoate, 99%	5GR	7356-11-8	2,831		Air/Sea/Road	29163990	
B25299.14	Methyl 4-methyl-3-nitrobenzoate, 99%	25GR	7356-11-8	9,787		Air/Sea/Road	29163990	
B25299.22	Methyl 4-methyl-3-nitrobenzoate, 99%	100GR	7356-11-8	35,377		Air/Sea/Road	29163990	
B25304.06	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	5GR	1354973-50-4	1,769		Air/Sea/Road	29339900	18
B25304.14	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	25GR	1354973-50-4	6,945		Air/Sea/Road	29339900	18
B25305.03	4-Bromomethyl-2(1H)-quinolinone	1GR	4876-10-2	1,096		Air/Sea/Road	29334900	
B25305.06	4-Bromomethyl-2(1H)-quinolinone	5GR	4876-10-2	3,715		Air/Sea/Road	29334900	
B25306.03	2-Ethoxy-1-naphthaldehyde, 98%	1GR	19523-57-0	2,080		Air/Sea/Road	29124990	
B25306.06	2-Ethoxy-1-naphthaldehyde, 98%	5GR	19523-57-0	7,123		Air/Sea/Road	29124990	
B25307.06	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	5GR	27503-81-7	2,041		Air/Sea/Road	29339900	18
B25307.14	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	25GR	27503-81-7	4,622		Air/Sea/Road	29339900	18
B25308.06	3,4-Dichlorocinnamic acid, 97%	5GR	1202-39-7	2,264		Air/Sea/Road	29163990	18
B25308.14	3,4-Dichlorocinnamic acid, 97%	25GR	1202-39-7	7,036		Air/Sea/Road	29163990	18
B25309.14	Methyl 2-bromo-5-chlorobenzoate, 98%	25GR	27007-53-0	5,070		Air/Sea/Road	29163990	
B25309.22	Methyl 2-bromo-5-chlorobenzoate, 98%	100GR	27007-53-0	16,037		Air/Sea/Road	29163990	
B25311.06	Methyl 3,5-dichlorobenzoate, 98%	5GR	2905-67-1	4,492		Air/Sea/Road	29163990	18
B25311.14	Methyl 3,5-dichlorobenzoate, 98%	25GR	2905-67-1	14,857		Air/Sea/Road	29163990	18
B25313.06	2-Amino-3,4-dimethylbenzoic acid, 98+%	5GR	50419-58-4	6,391		Air/Sea/Road	29224990	
B25313.14	2-Amino-3,4-dimethylbenzoic acid, 98+%	25GR	50419-58-4	25,826		Air/Sea/Road	29224990	
B25315.03	3-Carboxybenzeneboronic acid	1GR	25487-66-5	3,900		Air/Sea/Road	29319090	18
B25315.06	3-Carboxybenzeneboronic acid	5GR	25487-66-5	12,499		Air/Sea/Road	29319090	18
B25316.06	3-Bromo-4-fluorobiphenyl, 98%	5GR	306935-88-6	4,316		Air/Sea/Road	29039990	18
B25316.14	3-Bromo-4-fluorobiphenyl, 98%	25GR	306935-88-6	14,268		Air/Sea/Road	29039990	18
B25319.03	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	1GR	53250-83-2	1,728		Air/Sea/Road	29309099	18
B25319.14	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	25GR	53250-83-2	9,328		Air/Sea/Road	29309099	18
B25319.88	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	2.5GR	53250-83-2	2,289		Air/Sea/Road	29309099	18
B25320.03	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	1GR	126764-17-8	1,591		Air/Sea/Road	29032900	

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B25320.06	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	5GR	126764-17-8	5,142		Air/Sea/Road	29032900	
B25321.14	Mesitylenesulfonic acid dihydrate, 98+%	25GR	835617-36-2	2,311		Air/Sea/Road	29041090	
B25321.22	Mesitylenesulfonic acid dihydrate, 98+%	100GR	835617-36-2	6,628		Air/Sea/Road	29041090	
B25322.14	7H-Benz[de]anthracen-7-one, 99%	25GR	82-05-3	2,631		Air/Sea/Road	29143990	
B25322.22	7H-Benz[de]anthracen-7-one, 99%	100GR	82-05-3	5,624		Air/Sea/Road	29143990	
B25324.03	Methyl 4-aminonicotinate, 98%	1GR	16135-36-7	4,233		Air/Sea/Road	29333919	
B25324.06	Methyl 4-aminonicotinate, 98%	5GR	16135-36-7	13,500		Air/Sea/Road	29333919	
B25325.03	1-Isopropylpiperazine, 98%	1GR	4318-42-7	2,264		Air/Sea/Road	29335990	18
B25325.06	1-Isopropylpiperazine, 98%	5GR	4318-42-7	5,271		Air/Sea/Road	29335990	18
B25326.14	Methyl malonamate, 98%	25GR	51513-29-2	12,972		Air/Sea/Road	29171990	
B25326.22	Methyl malonamate, 98%	100GR	51513-29-2	36,793		Air/Sea/Road	29171990	
B25329.06	2-Bromo-4-chlorotoluene, 98%	5GR	27139-97-5	1,700		Air/Sea/Road	29036990	
B25329.14	2-Bromo-4-chlorotoluene, 98%	25GR	27139-97-5	5,871		Air/Sea/Road	29036990	
B25329.22	2-Bromo-4-chlorotoluene, 98%	100GR	27139-97-5	17,200		Air/Sea/Road	29036990	
B25330.04	Methyl coumalate, 98%	2GR	6018-41-3	3,538		Air/Sea/Road	29181990	
B25330.09	Methyl coumalate, 98%	10GR	6018-41-3	12,618		Air/Sea/Road	29181990	
B25331.04	2-Bromo-5-nitroanisole, 98%	2GR	77337-82-7	2,890		Air/Sea/Road	29093090	18
B25331.09	2-Bromo-5-nitroanisole, 98%	10GR	77337-82-7	10,602		Air/Sea/Road	29093090	18
B25332.09	Salicylideneaniline, 98%	10GR	779-84-0	3,800		Air/Sea/Road	29225090	18
B25332.18	Salicylideneaniline, 98%	50GR	779-84-0	13,678		Air/Sea/Road	29225090	18
B25335.03	4-Fluoronaphthalene-1-carbonitrile, 97%	1GR	13916-99-9	2,737		Air/Sea/Road	29269000	
B25335.06	4-Fluoronaphthalene-1-carbonitrile, 97%	5GR	13916-99-9	9,693		Air/Sea/Road	29269000	
B25335.14	4-Fluoronaphthalene-1-carbonitrile, 97%	25GR	13916-99-9	38,679		Air/Sea/Road	29269000	
B25336.03	5-Amino-2-chloropyridine, 98%	1GR	5350-93-6	3,986		Air/Sea/Road	29333919	
B25336.06	5-Amino-2-chloropyridine, 98%	5GR	5350-93-6	12,499		Air/Sea/Road	29333919	
B25341.03	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	1GR	61014-91-3	1,674		Air/Sea/Road	29335990	
B25341.06	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	5GR	61014-91-3	6,580		Air/Sea/Road	29335990	
B25342.06	N-(2,5-Dichlorophenyl)maleamic acid, 97%	5GR	31460-32-9	4,670		Air/Sea/Road	29242990	
B25342.14	N-(2,5-Dichlorophenyl)maleamic acid, 97%	25GR	31460-32-9	19,104		Air/Sea/Road	29242990	
B25345.03	2'-Iodoacetophenone, 98+%	1GR	2142-70-3	2,300		Air/Sea/Road	29147990	
B25345.06	2'-Iodoacetophenone, 98+%	5GR	2142-70-3	6,427		Air/Sea/Road	29147990	
B25347.03	2-Chloro-5-methylbenzoic acid, 98%	1GR	6342-60-5	3,373		Air/Sea/Road	29163990	18
B25347.06	2-Chloro-5-methylbenzoic acid, 98%	5GR	6342-60-5	12,400		Air/Sea/Road	29163990	18
B25347.14	2-Chloro-5-methylbenzoic acid, 98%	25GR	6342-60-5	60,258		Air/Sea/Road	29163990	18
B25348.06	Methyl 3,5-dibromo-4-methylbenzoate, 98%	5GR	74896-66-5	1,521		Air/Sea/Road	29163990	
B25348.14	Methyl 3,5-dibromo-4-methylbenzoate, 98%	25GR	74896-66-5	6,238		Air/Sea/Road	29163990	
B25349.22	Orotic acid, anhydrous, 97%	100GR	65-86-1	5,790		Air/Sea/Road	29335990	18
B25349.36	Orotic acid, anhydrous, 97%	500GR	65-86-1	17,335		Air/Sea/Road	29335990	18
B25350.06	Aniline-2,5-disulfonic acid, 95%	5GR	98-44-2	4,038		Air/Sea/Road	29214290	
B25350.14	Aniline-2,5-disulfonic acid, 95%	25GR	98-44-2	9,681		Air/Sea/Road	29214290	
B25351.03	Ethyl 1H-pyrazole-4-carboxylate, 98%	1GR	37622-90-5	2,000		Air/Sea/Road	29331990	18
B25351.06	Ethyl 1H-pyrazole-4-carboxylate, 98%	5GR	37622-90-5	8,207		Air/Sea/Road	29331990	18
B25351.14	Ethyl 1H-pyrazole-4-carboxylate, 98%	25GR	37622-90-5	27,500		Air/Sea/Road	29331990	18
B25353.06	2,4-Dimethoxy-1-nitrobenzene, 97%	5GR	4920-84-7	3,468		Air/Sea/Road	29093090	
B25353.14	2,4-Dimethoxy-1-nitrobenzene, 97%	25GR	4920-84-7	13,678		Air/Sea/Road	29093090	
B25357.06	4-tert-Butylanisole, 98%	5GR	5396-38-3	2,181		Air/Sea/Road	29093090	
B25357.14	4-tert-Butylanisole, 98%	25GR	5396-38-3	8,502		Air/Sea/Road	29093090	
B25357.22	4-tert-Butylanisole, 98%	100GR	5396-38-3	23,348		Air/Sea/Road	29093090	
B25358.03	7-Methoxyflavanone, 98%	1GR	21785-09-1	3,502		Air/Sea/Road	29329900	
B25358.06	7-Methoxyflavanone, 98%	5GR	21785-09-1	11,428		Air/Sea/Road	29329900	
B25362.14	S-(4-Chlorobenzyl)isothiouronium chloride, 98%	25GR	544-47-8	8,786		Air/Sea/Road	29309099	
B25362.22	S-(4-Chlorobenzyl)isothiouronium chloride, 98%	100GR	544-47-8	25,000		Air/Sea/Road	29309099	
B25364.04	4-Phenoxybenzonitrile, 96%	2GR	3096-81-9	2,723		Air/Sea/Road	29269000	
B25364.09	4-Phenoxybenzonitrile, 96%	10GR	3096-81-9	11,309		Air/Sea/Road	29269000	
B25365.03	5-Bromo-2,4-dichloropyrimidine, 98%	1GR	36082-50-5	2,181		Air/Sea/Road	29335990	18
B25365.06	5-Bromo-2,4-dichloropyrimidine, 98%	5GR	36082-50-5	6,650		Air/Sea/Road	29335990	18
B25367.06	3-Amino-4-methylbenzamide, 97%	5GR	19406-86-1	3,443		Air/Sea/Road	29242990	18
B25367.14	3-Amino-4-methylbenzamide, 97%	25GR	19406-86-1	11,203		Air/Sea/Road	29242990	18
B25370.03	Ethyl 2-butynoate, 98%	1GR	4341-76-8	1,886		Air/Sea/Road	29161990	18
B25370.06	Ethyl 2-butynoate, 98%	5GR	4341-76-8	5,448		Air/Sea/Road	29161990	18
B25370.14	Ethyl 2-butynoate, 98%	25GR	4341-76-8	24,291		Air/Sea/Road	29161990	18
B25376.06	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	5GR	179897-90-6	1,404		Air/Sea/Road	29036990	

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B25376.14	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	25GR	179897-90-6	4,244		Air/Sea/Road	29036990	
B25377.03	4-Bromo-3-methylbenzonitrile, 98%	1GR	41963-20-6	2,512		Air/Sea/Road	29269000	
B25377.06	4-Bromo-3-methylbenzonitrile, 98%	5GR	41963-20-6	8,797		Air/Sea/Road	29269000	
B25377.14	4-Bromo-3-methylbenzonitrile, 98%	25GR	41963-20-6	30,960		Air/Sea/Road	29269000	
B25378.30	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	250GR	101-72-4	2,523		Air/Sea/Road	29215190	
B25378.A1	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	1KG	101-72-4	8,207		Air/Sea/Road	29215190	
B25381.09	5-Fluoro-2-methylaniline, 98%	10GR	367-29-3	4,787		Air/Sea/Road	29214290	18
B25381.18	5-Fluoro-2-methylaniline, 98%	50GR	367-29-3	17,689		Air/Sea/Road	29214290	18
B25382.06	4-(Bromoacetyl)benzonitrile, 97%	5GR	20099-89-2	3,069		Air/Sea/Road	29269000	18
B25382.14	4-(Bromoacetyl)benzonitrile, 97%	25GR	20099-89-2	8,700		Air/Sea/Road	29269000	18
B25384.09	Diethyl isopropylmalonate, 98+%	10GR	759-36-4	3,090		Air/Sea/Road	29171990	
B25384.18	Diethyl isopropylmalonate, 98+%	50GR	759-36-4	10,930		Air/Sea/Road	29171990	
B25385.03	(ñ)-2-Methyl-2-propanesulfinamide, 97%	1GR	146374-27-8	3,000		Air/Sea/Road	29309099	18
B25385.06	(ñ)-2-Methyl-2-propanesulfinamide, 97%	5GR	146374-27-8	10,897		Air/Sea/Road	29309099	18
B25388.06	4-Iodobenzoyl chloride, 98%	5GR	1711-02-0	2,205		Air/Sea/Road	29163990	18
B25388.14	4-Iodobenzoyl chloride, 98%	25GR	1711-02-0	7,363		Air/Sea/Road	29163990	18
B25388.22	4-Iodobenzoyl chloride, 98%	100GR	1711-02-0	23,938		Air/Sea/Road	29163990	18
B25389.03	N-Acetyl-DL-norvaline, 98%	1GR	7682-15-7	3,421		Air/Sea/Road	29241900	
B25389.06	N-Acetyl-DL-norvaline, 98%	5GR	7682-15-7	13,561		Air/Sea/Road	29241900	
B25389.14	N-Acetyl-DL-norvaline, 98%	25GR	7682-15-7	56,957		Air/Sea/Road	29241900	
B25391.06	(Iodomethyl)cyclopentane, 98+%, stab. with copper	5GR	27935-87-1	14,857		Air/Sea/Road	29038900	
B25391.14	(Iodomethyl)cyclopentane, 98+%, stab. with copper	25GR	27935-87-1	55,660		Air/Sea/Road	29038900	
B25393.06	1-Boc-isonipecotic acid ethyl ester, 97+%	5GR	142851-03-4	5,448		Air/Sea/Road	29333990	18
B25393.14	1-Boc-isonipecotic acid ethyl ester, 97+%	25GR	142851-03-4	18,278		Air/Sea/Road	29333990	18
B25394.03	2-Bromo-5-fluorobenzoic acid, 98+%	1GR	394-28-5	4,044		Air/Sea/Road	29163990	18
B25394.06	2-Bromo-5-fluorobenzoic acid, 98+%	5GR	394-28-5	16,037		Air/Sea/Road	29163990	18
B25394.14	2-Bromo-5-fluorobenzoic acid, 98+%	25GR	394-28-5	41,273		Air/Sea/Road	29163990	18
B25395.06	Methyl 4-iodo-3-methylbenzoate, 98%	5GR	5471-81-8	3,526		Air/Sea/Road	29163990	
B25395.14	Methyl 4-iodo-3-methylbenzoate, 98%	25GR	5471-81-8	14,623		Air/Sea/Road	29163990	
B25395.22	Methyl 4-iodo-3-methylbenzoate, 98%	100GR	5471-81-8	47,642		Air/Sea/Road	29163990	
B25397.06	2,3',4'-Trichloroacetophenone	5GR	42981-08-8	6,202		Air/Sea/Road	29147090	
B25397.14	2,3',4'-Trichloroacetophenone	25GR	42981-08-8	24,647		Air/Sea/Road	29147090	
B25399.03	Bis(4-methoxyphenyl)disulfide, 97%	1GR	5335-87-5	1,521		Air/Sea/Road	29309099	
B25399.06	Bis(4-methoxyphenyl)disulfide, 97%	5GR	5335-87-5	4,917		Air/Sea/Road	29309099	
B25400.06	Cyclobutylamine hydrochloride, 97%	5GR	6291-01-6	5,707		Air/Sea/Road	29213090	
B25400.14	Cyclobutylamine hydrochloride, 97%	25GR	6291-01-6	18,868		Air/Sea/Road	29213090	
B25404.03	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	1GR	17601-94-4	1,332				
B25404.06	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	5GR	17601-94-4	4,091		Air/Sea/Road	29269000	18
B25404.14	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	25GR	17601-94-4	16,982		Air/Sea/Road	29269000	18
B25404.22	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	100GR	17601-94-4	34,788				
B25406.03	3-Bromothioanisole, 98%	1GR	33733-73-2	4,764		Air/Sea/Road	29309099	
B25406.06	3-Bromothioanisole, 98%	5GR	33733-73-2	17,335		Air/Sea/Road	29309099	
B25409.03	2-Bromo-4-chloro-1-iodobenzene, 98%	1GR	31928-44-6	2,442		Air/Sea/Road	29039990	18
B25409.06	2-Bromo-4-chloro-1-iodobenzene, 98%	5GR	31928-44-6	7,971		Air/Sea/Road	29039990	18
B25409.14	2-Bromo-4-chloro-1-iodobenzene, 98%	25GR	31928-44-6	26,180		Air/Sea/Road	29039990	18
B25411.03	1,3-Dibromo-5-chlorobenzene, 98%	1GR	14862-52-3	1,569		Air/Sea/Road	29036990	
B25411.06	1,3-Dibromo-5-chlorobenzene, 98%	5GR	14862-52-3	3,900		Air/Sea/Road	29036990	
B25411.14	1,3-Dibromo-5-chlorobenzene, 98%	25GR	14862-52-3	16,392		Air/Sea/Road	29036990	
B25415.03	Methyl 5-bromopyridine-2-carboxylate, 98+%	1GR	29682-15-3	2,759		Air/Sea/Road	29333919	
B25415.06	Methyl 5-bromopyridine-2-carboxylate, 98+%	5GR	29682-15-3	9,659		Air/Sea/Road	29333919	
B25416.14	2-Amino-5-nitrobenzonitrile, 95%	25GR	17420-30-3	2,020		Air/Sea/Road	29269000	
B25416.22	2-Amino-5-nitrobenzonitrile, 95%	100GR	17420-30-3	3,465		Air/Sea/Road	29269000	
B25416.36	2-Amino-5-nitrobenzonitrile, 95%	500GR	17420-30-3	12,138		Air/Sea/Road	29269000	
B25417.06	5-Nitroindoline, 97%	5GR	32692-19-6	7,123		Air/Sea/Road	29339900	
B25417.14	5-Nitroindoline, 97%	25GR	32692-19-6	21,933		Air/Sea/Road	29339900	
B25419.01	2-Amino-1,3-propanediol hydrochloride, 98%	0.25GR	73708-65-3	3,880		Air/Sea/Road	29053990	
B25419.03	2-Amino-1,3-propanediol hydrochloride, 98%	1GR	73708-65-3	13,089		Air/Sea/Road	29053990	
B25421.03	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	1GR	89524-98-1	3,300		Air/Sea/Road	29241900	18
B25421.06	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	5GR	89524-98-1	14,387		Air/Sea/Road	29241900	18

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B25421.14	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	25GR	89524-98-1	45,000		Air/Sea/Road	29241900	18
B25423.22	Dimethyl acetylsuccinate, 96%	100GR	10420-33-4	3,148		Air/Sea/Road	29183090	
B25423.36	Dimethyl acetylsuccinate, 96%	500GR	10420-33-4	9,787		Air/Sea/Road	29183090	
B25427.14	4-(Methylthio)benzaldehyde, 97%	25GR	3446-89-7	3,549		Air/Sea/Road	29309099	18
B25427.22	4-(Methylthio)benzaldehyde, 97%	100GR	3446-89-7	11,025		Air/Sea/Road	29309099	18
B25433.06	2-Bromo-4-nitrophenetole, 99%	5GR	58244-42-1	4,433		Air/Sea/Road	29093090	
B25433.14	2-Bromo-4-nitrophenetole, 99%	25GR	58244-42-1	14,740		Air/Sea/Road	29093090	
B25433.22	2-Bromo-4-nitrophenetole, 99%	100GR	58244-42-1	45,164		Air/Sea/Road	29093090	
B25434.03	2-Formylbenzeneboronic acid, 97%	1GR	40138-16-7	1,663		Air/Sea/Road	29319090	18
B25434.06	2-Formylbenzeneboronic acid, 97%	5GR	40138-16-7	3,560		Air/Sea/Road	29319090	18
B25437.03	3-Formylbenzeneboronic acid	1GR	87199-16-4	3,468		Air/Sea/Road	29319090	18
B25437.06	3-Formylbenzeneboronic acid	5GR	87199-16-4	11,250		Air/Sea/Road	29319090	18
B25437.14	3-Formylbenzeneboronic acid	25GR	87199-16-4	39,032		Air/Sea/Road	29319090	18
B25438.06	Methyl 4-iodosalicylate, 98%	5GR	18179-39-0	3,054		Air/Sea/Road	29182990	
B25438.14	Methyl 4-iodosalicylate, 98%	25GR	18179-39-0	11,600		Air/Sea/Road	29182990	
B25440.06	3-Aminopropionitrile fumarate, 98+%	5GR	2079-89-2	2,311		Air/Sea/Road	29269000	18
B25440.14	3-Aminopropionitrile fumarate, 98+%	25GR	2079-89-2	9,504		Air/Sea/Road	29269000	18
B25441.09	3-Methyldiphenylamine, 99%	10GR	1205-64-7	1,605		Air/Sea/Road	29214490	
B25441.18	3-Methyldiphenylamine, 99%	50GR	1205-64-7	5,907		Air/Sea/Road	29214490	
B25443.03	2,6-Dichloro-4-fluoroaniline, 98+%	1GR	344-19-4	2,642		Air/Sea/Road	29214290	
B25443.06	2,6-Dichloro-4-fluoroaniline, 98+%	5GR	344-19-4	8,608		Air/Sea/Road	29214290	
B25444.03	Methyl 3-chloro-5-iodobenzoate, 98%	1GR	289039-85-6	1,816		Air/Sea/Road	29163990	
B25444.06	Methyl 3-chloro-5-iodobenzoate, 98%	5GR	289039-85-6	6,992		Air/Sea/Road	29163990	
B25445.06	3-Ethoxymethylene-2,4-pentanedione, 97+%	5GR	33884-41-2	4,150		Air/Sea/Road	29145000	
B25445.14	3-Ethoxymethylene-2,4-pentanedione, 97+%	25GR	33884-41-2	14,387		Air/Sea/Road	29145000	
B25446.03	1,4-Dibromo-2-ethylbenzene, 96%	1GR	289039-53-8	2,984		Air/Sea/Road	29036990	
B25446.06	1,4-Dibromo-2-ethylbenzene, 96%	5GR	289039-53-8	9,798		Air/Sea/Road	29036990	
B25448.14	6-Amino-1-methyluracil, 97%	25GR	2434-53-9	2,842		Air/Sea/Road	29335990	
B25448.22	6-Amino-1-methyluracil, 97%	100GR	2434-53-9	8,392		Air/Sea/Road	29335990	
B25450.06	(^+)-Indoline-2-carboxylic acid, 95%	5GR	78348-24-0	6,441		Air/Sea/Road	29339900	
B25450.14	(^+)-Indoline-2-carboxylic acid, 95%	25GR	78348-24-0	30,424		Air/Sea/Road	29339900	
B25452.03	5-Bromo-2-chlorophenol, 98+%	1GR	183802-98-4	3,018		Air/Sea/Road	29081900	
B25452.06	5-Bromo-2-chlorophenol, 98+%	5GR	183802-98-4	11,909		Air/Sea/Road	29081900	
B25455.22	2-Ethoxybenzamide, 97%	100GR	938-73-8	1,899		Air/Sea/Road	29242990	18
B25455.36	2-Ethoxybenzamide, 97%	500GR	938-73-8	7,300		Air/Sea/Road	29242990	18
B25456.03	3-Cyclopentene-1-carboxylic acid, 95%	1GR	7686-77-3	2,100		Air/Sea/Road	29162000	
B25456.06	3-Cyclopentene-1-carboxylic acid, 95%	5GR	7686-77-3	10,366		Air/Sea/Road	29162000	
B25457.06	4-Chloro-2-iodoaniline, 98%	5GR	63069-48-7	9,009		Air/Sea/Road	29214290	18
B25457.14	4-Chloro-2-iodoaniline, 98%	25GR	63069-48-7	28,538		Air/Sea/Road	29214290	18
B25459.03	4-Iodopyridine, 96%	1GR	15854-87-2	3,549		Air/Sea/Road	29333990	18
B25459.06	4-Iodopyridine, 96%	5GR	15854-87-2	13,798		Air/Sea/Road	29333990	18
B25468.14	4-Bromo-2-nitroaniline, 98%	25GR	875-51-4	4,458		Air/Sea/Road	29225090	18
B25468.22	4-Bromo-2-nitroaniline, 98%	100GR	875-51-4	13,915		Air/Sea/Road	29225090	18
B25470.09	2,5-Hexanediol, mixture of isomers, 98%	10GR	2935-44-6	5,142		Air/Sea/Road	29053990	
B25470.18	2,5-Hexanediol, mixture of isomers, 98%	50GR	2935-44-6	19,694		Air/Sea/Road	29053990	
B25471.06	3,5-Dichloro-4-pyridone-1-acetic acid, 97%	5GR	56187-37-2	3,950		Air/Sea/Road	29333990	
B25471.14	3,5-Dichloro-4-pyridone-1-acetic acid, 97%	25GR	56187-37-2	16,037		Air/Sea/Road	29333990	
B25472.06	1-Methylbenzimidazole, 99%	5GR	1632-83-3	4,197		Air/Sea/Road	29339900	18
B25472.14	1-Methylbenzimidazole, 99%	25GR	1632-83-3	14,034		Air/Sea/Road	29339900	18
B25473.06	3-Aminothiophenol, 97%	5GR	22948-02-3	4,539		Air/Sea/Road	29309070	
B25473.14	3-Aminothiophenol, 97%	25GR	22948-02-3	19,104		Air/Sea/Road	29309070	
B25473.22	3-Aminothiophenol, 97%	100GR	22948-02-3	59,905		Air/Sea/Road	29309070	
B25474.03	2-Bromoindene, 98%	1GR	10485-09-3	2,676		Air/Sea/Road	29036990	
B25474.06	2-Bromoindene, 98%	5GR	10485-09-3	7,393		Air/Sea/Road	29036990	
B25474.14	2-Bromoindene, 98%	25GR	10485-09-3	25,471		Air/Sea/Road	29036990	
B25475.03	4-Bromo-3-fluorobenzoic acid, 98+%	1GR	153556-42-4	1,580		Air/Sea/Road	29163990	
B25475.06	4-Bromo-3-fluorobenzoic acid, 98+%	5GR	153556-42-4	5,034		Air/Sea/Road	29163990	
B25476.06	1-Iodo-4-isopropylbenzene, 97%	5GR	17356-09-1	3,652		Air/Sea/Road	29036990	
B25476.14	1-Iodo-4-isopropylbenzene, 97%	25GR	17356-09-1	12,499		Air/Sea/Road	29036990	
B25477.14	1-n-Propyl-4-piperidone, 98%	25GR	23133-37-1	2,523		Air/Sea/Road	29333990	
B25477.22	1-n-Propyl-4-piperidone, 98%	100GR	23133-37-1	7,937		Air/Sea/Road		
B25479.06	5-Chloro-2,4-dinitrobenzoic acid, 98%	5GR	136833-36-8	7,312		Air/Sea/Road	29163990	

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B25479.14	5-Chloro-2,4-dinitrobenzoic acid, 98%	25GR	136833-36-8	32,546		Air/Sea/Road	29163990	
B25481.14	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	25GR	14186-50-6	2,784		Air/Sea/Road	29339900	
B25481.22	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	100GR	14186-50-6	9,092		Air/Sea/Road	29339900	
B25482.03	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	1GR	72256-93-0	3,400		Air/Sea/Road	29049990	
B25482.06	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	5GR	72256-93-0	12,100		Air/Sea/Road	29049990	
B25484.14	Ethyl 2-amino-5-iodobenzoate, 98+%	25GR	268568-11-2	2,890		Air/Sea/Road	29224990	
B25484.22	Ethyl 2-amino-5-iodobenzoate, 98+%	100GR	268568-11-2	9,456		Air/Sea/Road	29224990	
B25485.03	2-Bromo-1,3-dimethoxybenzene, 98%	1GR	16932-45-9	2,901		Air/Sea/Road	29093090	
B25485.06	2-Bromo-1,3-dimethoxybenzene, 98%	5GR	16932-45-9	10,165		Air/Sea/Road	29093090	
B25485.14	2-Bromo-1,3-dimethoxybenzene, 98%	25GR	16932-45-9	35,730		Air/Sea/Road	29093090	
B25486.02	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	0.5GR	13104-56-8	6,450		Air/Sea/Road	29333919	
B25486.77	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	0.1GR	13104-56-8	1,994		Air/Sea/Road	29333919	
B25489.06	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	5GR	1131-16-4	3,196		Air/Sea/Road	29331990	
B25489.14	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	25GR	1131-16-4	12,499		Air/Sea/Road	29331990	
B25491.03	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	1GR	7617-93-8	2,890		Air/Sea/Road	29036990	
B25491.06	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	5GR	7617-93-8	9,765		Air/Sea/Road	29036990	
B25492.06	1-Bromo-3,5-dichlorobenzene, 97%	5GR	19752-55-7	1,580		Air/Sea/Road	29039990	18
B25492.14	1-Bromo-3,5-dichlorobenzene, 97%	25GR	19752-55-7	4,411		Air/Sea/Road	29039990	18
B25492.22	1-Bromo-3,5-dichlorobenzene, 97%	100GR	19752-55-7	10,497		Air/Sea/Road	29039990	18
B25494.03	5-(Trifluoromethoxy)isatin, 98%	1GR	169037-23-4	2,032		Air/Sea/Road	29339900	18
B25494.06	5-(Trifluoromethoxy)isatin, 98%	5GR	169037-23-4	8,298		Air/Sea/Road	29339900	18
B25495.03	3,5-Dibromobenzaldehyde, 98%	1GR	56990-02-4	2,241		Air/Sea/Road	29130090	18
B25495.06	3,5-Dibromobenzaldehyde, 98%	5GR	56990-02-4	8,961		Air/Sea/Road	29130090	18
B25495.14	3,5-Dibromobenzaldehyde, 98%	25GR	56990-02-4	30,896		Air/Sea/Road	29130090	18
B25496.03	5-Methylisophthalic acid, 98%	1GR	499-49-0	2,842		Air/Sea/Road	29173990	
B25496.06	5-Methylisophthalic acid, 98%	5GR	499-49-0	10,035		Air/Sea/Road	29173990	
B25497.03	2,4-Dichloro-5-methoxyaniline, 98%	1GR	98446-49-2	1,474		Air/Sea/Road	29222990	
B25497.06	2,4-Dichloro-5-methoxyaniline, 98%	5GR	98446-49-2	4,900		Air/Sea/Road	29222990	
B25497.14	2,4-Dichloro-5-methoxyaniline, 98%	25GR	98446-49-2	14,200		Air/Sea/Road	29222990	
B25499.06	4-Fluoro-2-iodoaniline, 98%	5GR	61272-76-2	3,617		Air/Sea/Road	29214290	
B25499.14	4-Fluoro-2-iodoaniline, 98%	25GR	61272-76-2	11,904		Air/Sea/Road	29214290	
B25500.06	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	5GR	31558-41-5	5,034		Air/Sea/Road	29130090	
B25500.14	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	25GR	31558-41-5	16,626		Air/Sea/Road	29130090	
B25502.18	Phloroglucinol, anhydrous, 98%	50GR	108-73-6	3,974		Air/Sea/Road	29072990	18
B25502.30	Phloroglucinol, anhydrous, 98%	250GR	108-73-6	15,447		Air/Sea/Road	29072990	18
B25503.14	Cinnamonitrile, 97%, predominantly trans	25GR	1885-38-7	2,971		Air/Sea/Road	29269000	18
B25503.22	Cinnamonitrile, 97%, predominantly trans	100GR	1885-38-7	9,303		Air/Sea/Road	29269000	18
B25503.36	Cinnamonitrile, 97%, predominantly trans	500GR	1885-38-7	32,312		Air/Sea/Road	29269000	18
B25504.06	1-Phenylcyclopentanecarboxylic acid, 98%	5GR	77-55-4	1,710		Air/Sea/Road	29163990	18
B25504.14	1-Phenylcyclopentanecarboxylic acid, 98%	25GR	77-55-4	5,907		Air/Sea/Road	29163990	18
B25505.03	5-Fluoro-2-methoxybenzonitrile, 98+%	1GR	189628-38-4	1,977		Air/Sea/Road	29269000	
B25505.06	5-Fluoro-2-methoxybenzonitrile, 98+%	5GR	189628-38-4	7,300		Air/Sea/Road	29269000	
B25507.06	5-Bromo-2-hydroxybenzophenone, 97%	5GR	55082-33-2	5,700		Air/Sea/Road	29147090	
B25507.14	5-Bromo-2-hydroxybenzophenone, 97%	25GR	55082-33-2	21,343		Air/Sea/Road	29147090	
B25509.02	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	0.5GR	89972-77-0	4,280		Air/Sea/Road	29333919	
B25509.77	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	0.1GR	89972-77-0	1,321		Air/Sea/Road	29333919	
B25512.06	2-Bromo-5-chloroanisole, 98+%	5GR	174913-09-8	6,800		Air/Sea/Road	29093019	
B25512.14	2-Bromo-5-chloroanisole, 98+%	25GR	174913-09-8	31,367		Air/Sea/Road	29093019	
B25515.06	2-Phenyl-3-butyn-2-ol, 98%	5GR	127-66-2	3,396		Air/Sea/Road	29062990	18
B25515.14	2-Phenyl-3-butyn-2-ol, 98%	25GR	127-66-2	11,085		Air/Sea/Road	29062990	18
B25515.22	2-Phenyl-3-butyn-2-ol, 98%	100GR	127-66-2	43,395		Air/Sea/Road	29062990	18
B25517.03	Indole-5-carboxaldehyde, 98%	1GR	1196-69-6	1,994		Air/Sea/Road	29339900	18
B25517.06	Indole-5-carboxaldehyde, 98%	5GR	1196-69-6	7,535		Air/Sea/Road	29339900	18
B25518.06	^a-Bromo-2-chlorophenylacetic acid, 98%	5GR	29270-30-2	2,347		Air/Sea/Road	29163990	
B25518.14	^a-Bromo-2-chlorophenylacetic acid, 98%	25GR	29270-30-2	8,300		Air/Sea/Road	29163990	
B25519.06	3-Benzoylbenzoic acid, 98%	5GR	579-18-0	4,895		Air/Sea/Road	29183090	18
B25519.14	3-Benzoylbenzoic acid, 98%	25GR	579-18-0	15,566		Air/Sea/Road	29183090	18
B25521.06	Coumalic acid, 97%	5GR	500-05-0	3,360		Air/Sea/Road	29322990	
B25521.14	Coumalic acid, 97%	25GR	500-05-0	11,745		Air/Sea/Road	29322990	
B25523.03	2-Methoxy-4-nitrobenzoic acid, 98%	1GR	2597-56-0	2,158		Air/Sea/Road	29189900	
B25523.06	2-Methoxy-4-nitrobenzoic acid, 98%	5GR	2597-56-0	6,279		Air/Sea/Road	29189900	
B25527.03	5-Chloro-2-methylphenol, 98%	1GR	5306-98-9	2,901		Air/Sea/Road	29089990	
B25527.06	5-Chloro-2-methylphenol, 98%	5GR	5306-98-9	7,087		Air/Sea/Road	29089990	

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B25527.14	5-Chloro-2-methylphenol, 98%	25GR	5306-98-9	28,185		Air/Sea/Road	29089990	
B25529.06	Methyl 4-iodo-2-methoxybenzoate, 98+%	5GR	148490-97-5	3,974		Air/Sea/Road	29189900	
B25529.14	Methyl 4-iodo-2-methoxybenzoate, 98+%	25GR	148490-97-5	12,972		Air/Sea/Road	29189990	
B25530.14	Ethyl 2-bromovalerate, 97%	25GR	615-83-8	5,919		Air/Sea/Road	29159090	18
B25530.22	Ethyl 2-bromovalerate, 97%	100GR	615-83-8	17,689		Air/Sea/Road	29159090	18
B25531.09	4'-Bromo-3'-fluoroacetanilide, 98+%	10GR	351-30-4	4,634		Air/Sea/Road	29242990	
B25531.18	4'-Bromo-3'-fluoroacetanilide, 98+%	50GR	351-30-4	15,213		Air/Sea/Road	29242990	
B25532.06	2-Bromo-1-chloro-4-fluorobenzene, 98+%	5GR	201849-15-2	4,386		Air/Sea/Road	29036990	
B25532.14	2-Bromo-1-chloro-4-fluorobenzene, 98+%	25GR	201849-15-2	17,806		Air/Sea/Road	29036990	
B25533.09	4-Fluorophenyl 2-thienyl ketone, 97%	10GR	579-49-7	1,886		Air/Sea/Road	29349900	
B25533.18	4-Fluorophenyl 2-thienyl ketone, 97%	50GR	579-49-7	6,096		Air/Sea/Road	29349900	
B25535.03	2-Bromo-6-methoxyphenol, 98+%	1GR	28165-49-3	3,490		Air/Sea/Road	29095090	
B25535.06	2-Bromo-6-methoxyphenol, 98+%	5GR	28165-49-3	11,475		Air/Sea/Road	29095090	
B25535.14	2-Bromo-6-methoxyphenol, 98+%	25GR	28165-49-3	38,208		Air/Sea/Road	29095090	
B25536.14	Sarcosine hydrochloride, 99%	25GR	637-96-7	2,394		Air/Sea/Road	29224990	
B25536.22	Sarcosine hydrochloride, 99%	100GR	637-96-7	7,982		Air/Sea/Road	29224990	
B25537.06	2-Bromothiophenol, 97%	5GR	6320-02-1	4,670		Air/Sea/Road	29309099	18
B25537.14	2-Bromothiophenol, 97%	25GR	6320-02-1	16,626		Air/Sea/Road	29309099	18
B25538.03	1-Bromo-2-chloro-4-fluorobenzene, 98%	1GR	110407-59-5	1,452		Air/Sea/Road		
B25538.06	1-Bromo-2-chloro-4-fluorobenzene, 98%	5GR	110407-59-5	4,800		Air/Sea/Road	29036990	
B25538.14	1-Bromo-2-chloro-4-fluorobenzene, 98%	25GR	110407-59-5	22,169		Air/Sea/Road	29036990	
B25541.06	4-Bromo-3-methoxyaniline, 97+%	5GR	19056-40-7	8,266		Air/Sea/Road	29214290	18
B25541.14	4-Bromo-3-methoxyaniline, 97+%	25GR	19056-40-7	30,543		Air/Sea/Road	29214290	18
B25543.06	4-Chloro-4'-hydroxybutyrophenone, 95%	5GR	7150-55-2	4,953		Air/Sea/Road	29147090	
B25543.14	4-Chloro-4'-hydroxybutyrophenone, 95%	25GR	7150-55-2	15,803		Air/Sea/Road	29147090	
B25544.06	Methyl 4-iodo-3-nitrobenzoate, 99%	5GR	89976-27-2	6,085		Air/Sea/Road	29163990	
B25544.14	Methyl 4-iodo-3-nitrobenzoate, 99%	25GR	89976-27-2	24,411		Air/Sea/Road	29163990	
B25546.03	Methyl 4-fluorobenzoylacetate, 95%	1GR	63131-29-3	1,544		Air/Sea/Road	29183090	18
B25546.09	Methyl 4-fluorobenzoylacetate, 95%	10GR	63131-29-3	9,564		Air/Sea/Road	29183090	18
B25547.03	4-Chloro-3-iodophenol, 98%	1GR	202982-72-7	1,741		Air/Sea/Road	29081900	
B25547.09	4-Chloro-3-iodophenol, 98%	10GR	202982-72-7	13,444		Air/Sea/Road	29081900	
B25548.06	2-(Chloromethyl)benzimidazole, 95%	5GR	4857-04-9	3,570		Air/Sea/Road	29339900	18
B25548.14	2-(Chloromethyl)benzimidazole, 95%	25GR	4857-04-9	10,591		Air/Sea/Road	29339900	18
B25549.03	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	1GR	107575-60-0	7,323		Air/Sea/Road	29349900	
B25549.06	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	5GR	107575-60-0	29,245		Air/Sea/Road	29349900	
B25553.14	1-Fluoro-3-nitrobenzene, 98+%	25GR	402-67-5	7,516		Air/Sea/Road	29049090	
B25553.22	1-Fluoro-3-nitrobenzene, 98+%	100GR	402-67-5	23,702		Air/Sea/Road	29049090	
B25555.18	2-(Methyl-2-pyridylamino)ethanol, 98%	50GR	122321-04-4	4,989		Air/Sea/Road	29333919	
B25555.30	2-(Methyl-2-pyridylamino)ethanol, 98%	250GR	122321-04-4	19,930		Air/Sea/Road	29333919	
B25556.0E	Amberlite IRA-402(Cl), ion exchange resin	2500GR	52439-77-7	23,348		Air/Sea/Road	39140090	18
B25556.22	Amberlite IRA-402(Cl), ion exchange resin	100GR	52439-77-7	1,459		Air/Sea/Road	39140090	18
B25556.36	Amberlite IRA-402(Cl), ion exchange resin	500GR	52439-77-7	5,885		Air/Sea/Road	39140090	18
B25557.03	5-Iodo-2-methoxyaniline, 97%	1GR	77770-09-3	2,842		Air/Sea/Road	29222990	
B25557.06	5-Iodo-2-methoxyaniline, 97%	5GR	77770-09-3	11,119		Air/Sea/Road	29222990	
B25559.06	5,6-Dimethoxy-1-indanone, 97%	5GR	2107-69-9	6,274		Air/Sea/Road	29145000	
B25559.14	5,6-Dimethoxy-1-indanone, 97%	25GR	2107-69-9	24,174		Air/Sea/Road	29145000	
B25564.06	2-Bromo-N,N-dimethylaniline, 98+%	5GR	698-00-0	4,700		Air/Sea/Road	29214290	
B25564.14	2-Bromo-N,N-dimethylaniline, 98+%	25GR	698-00-0	22,406		Air/Sea/Road	29214290	
B25567.09	3',5'-Dihydroxyacetophenone, 96%	10GR	51863-60-6	7,937		Air/Sea/Road	29145000	18
B25567.18	3',5'-Dihydroxyacetophenone, 96%	50GR	51863-60-6	29,481		Air/Sea/Road	29145000	18
B25568.06	Methyl 1-cyclohexene-1-carboxylate, 97%	5GR	18448-47-0	8,808		Air/Sea/Road	29162000	18
B25568.14	Methyl 1-cyclohexene-1-carboxylate, 97%	25GR	18448-47-0	30,777		Air/Sea/Road	29162000	18
B25569.14	Malonamamidine hydrochloride, 98+%	25GR	34570-17-7	7,323		Air/Sea/Road	29242990	
B25569.22	Malonamamidine hydrochloride, 98+%	100GR	34570-17-7	22,169		Air/Sea/Road	29242990	
B25571.06	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	5GR	3591-42-2	1,357		Air/Sea/Road	29036990	
B25571.14	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	25GR	3591-42-2	6,085		Air/Sea/Road	29036990	
B25572.06	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	5GR	17159-80-7	3,880		Air/Sea/Road	29181990	
B25572.14	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	25GR	17159-80-7	13,444		Air/Sea/Road	29181990	
B25575.09	8-Bromooctanoic acid, 97%	10GR	17696-11-6	8,255		Air/Sea/Road	29159090	18
B25575.18	8-Bromooctanoic acid, 97%	50GR	17696-11-6	30,777		Air/Sea/Road	29159090	18

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B25578.09	4-Phenylsemicarbazide, 98+%	10GR	537-47-3	13,561		Air/Sea/Road	29280090	
B25578.14	4-Phenylsemicarbazide, 98+%	25GR	537-47-3	27,122		Air/Sea/Road	29280090	
B25580.06	N-(Diphenylmethylene)glycine ethyl ester, 98%	5GR	69555-14-2	5,237		Air/Sea/Road	29224990	18
B25580.14	N-(Diphenylmethylene)glycine ethyl ester, 98%	25GR	69555-14-2	18,985		Air/Sea/Road	29224990	18
B25582.18	Trimethylpyruvic acid, ca. 60% aq. soln.	50GR	815-17-8	4,328		Air/Sea/Road	29183090	
B25582.30	Trimethylpyruvic acid, ca. 60% aq. soln.	250GR	815-17-8	18,278		Air/Sea/Road	29183090	
B25586.06	5,6-Dichloronicotinic acid, 98+%	5GR	41667-95-2	4,175		Air/Sea/Road	29333919	
B25586.14	5,6-Dichloronicotinic acid, 98+%	25GR	41667-95-2	13,200		Air/Sea/Road	29333919	
B25587.0B	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	1000GR	7681-38-1	3,655		Air/Sea/Road	28331990	18
B25587.0I	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	5000GR	7681-38-1	16,509		Air/Sea/Road	28331990	18
B25587.30	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	250GR	7681-38-1	1,332		Air/Sea/Road	28331990	18
B25595.06	N-(3,4-Dichlorophenyl)maleamic acid, 97%	5GR	21395-61-9	1,652		Air/Sea/Road	29242990	
B25595.14	N-(3,4-Dichlorophenyl)maleamic acid, 97%	25GR	21395-61-9	6,580		Air/Sea/Road	29242990	
B25597.03	2,4-Difluoro-3-methoxybenzoic acid, 98+%	1GR	178974-97-5	2,194		Air/Sea/Road	29189900	
B25597.06	2,4-Difluoro-3-methoxybenzoic acid, 98+%	5GR	178974-97-5	7,470		Air/Sea/Road	29189900	
B25597.14	2,4-Difluoro-3-methoxybenzoic acid, 98+%	25GR	178974-97-5	33,491		Air/Sea/Road	29189900	
B25598.03	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	1GR	86912-84-7	2,984		Air/Sea/Road	29094900	
B25598.06	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	5GR	86912-84-7	9,681		Air/Sea/Road	29094900	
B25598.14	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	25GR	86912-84-7	37,619		Air/Sea/Road	29094900	
B25600.03	4-Cyanobenzamide, 97%	1GR	3034-34-2	4,105		Air/Sea/Road	29269000	
B25600.06	4-Cyanobenzamide, 97%	5GR	3034-34-2	16,156		Air/Sea/Road	29269000	
B25601.03	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	1GR	3012-80-4	7,523		Air/Sea/Road	29339900	18
B25601.06	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	5GR	3012-80-4	31,603		Air/Sea/Road	29339900	18
B25604.06	Bis(4-chlorophenyl) disulfide, 98+%	5GR	1142-19-4	4,269		Air/Sea/Road	29309099	
B25604.14	Bis(4-chlorophenyl) disulfide, 98+%	25GR	1142-19-4	15,683		Air/Sea/Road	29309099	
B25606.03	5-Fluoro-2-methylphenol, 98%	1GR	452-85-7	3,900		Air/Sea/Road	29089990	
B25606.06	5-Fluoro-2-methylphenol, 98%	5GR	452-85-7	16,863		Air/Sea/Road	29089990	
B25607.06	1,4-Diethoxybutane, 98%	5GR	13344-00-8	2,075	*	Air/Sea/Road	29091900	
B25607.14	1,4-Diethoxybutane, 98%	25GR	13344-00-8	3,290	*	Air/Sea/Road	29091900	
B25609.06	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	5GR	36626-29-6	2,253		Air/Sea/Road	29319090	
B25609.14	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	25GR	36626-29-6	8,739		Air/Sea/Road	29319090	
B25609.22	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	100GR	36626-29-6	28,774		Air/Sea/Road	29319090	
B25610.03	3-Bromo-4-fluoroaniline, 98%	1GR	656-64-4	1,922		Air/Sea/Road	29214290	
B25610.06	3-Bromo-4-fluoroaniline, 98%	5GR	656-64-4	4,500		Air/Sea/Road	29214290	
B25610.14	3-Bromo-4-fluoroaniline, 98%	25GR	656-64-4	18,514		Air/Sea/Road	29214290	
B25611.09	4'-Chlorovalerophenone, 98%	10GR	25017-08-7	1,391		Air/Sea/Road	29147090	
B25611.18	4'-Chlorovalerophenone, 98%	50GR	25017-08-7	5,307		Air/Sea/Road	29147090	
B25611.30	4'-Chlorovalerophenone, 98%	250GR	25017-08-7	22,052		Air/Sea/Road	29147090	
B25613.06	4-Bromo-1-chloro-2-ethylbenzene, 98+%	5GR	289039-22-1	4,163		Air/Sea/Road	29036990	
B25613.14	4-Bromo-1-chloro-2-ethylbenzene, 98+%	25GR	289039-22-1	13,798		Air/Sea/Road	29036990	
B25616.03	3-Acetylbenzoic acid, 98%	1GR	586-42-5	7,391		Air/Sea/Road	29183090	
B25616.06	3-Acetylbenzoic acid, 98%	5GR	586-42-5	24,411		Air/Sea/Road	29183090	
B25618.03	2-Chloro-5-fluoroaniline, 97%	1GR	452-83-5	2,100		Air/Sea/Road	29214290	
B25618.06	2-Chloro-5-fluoroaniline, 97%	5GR	452-83-5	6,722		Air/Sea/Road	29214290	
B25618.14	2-Chloro-5-fluoroaniline, 97%	25GR	452-83-5	22,406		Air/Sea/Road	29214290	
B25621.03	1-(4-Methoxyphenyl)imidazole, 98%	1GR	10040-95-6	2,723		Air/Sea/Road	29332990	
B25621.06	1-(4-Methoxyphenyl)imidazole, 98%	5GR	10040-95-6	8,808		Air/Sea/Road	29332990	
B25622.06	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	5GR	1125-99-1	1,544				
B25622.14	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	25GR	1125-99-1	3,648				
B25622.22	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	100GR	1125-99-1	14,268				
B25624.06	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	5GR	25660-70-2	3,265		Air/Sea/Road	29349900	
B25624.14	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25GR	25660-70-2	10,708		Air/Sea/Road	29349900	
B25625.03	6-Bromo-1,4-benzodioxane, 98%	1GR	52287-51-1	1,875		Air/Sea/Road	29329900	18
B25625.06	6-Bromo-1,4-benzodioxane, 98%	5GR	52287-51-1	3,054		Air/Sea/Road	29329900	18
B25625.14	6-Bromo-1,4-benzodioxane, 98%	25GR	52287-51-1	12,029		Air/Sea/Road	29329900	18
B25626.06	4-Iodo-3-nitrobenzoic acid, 97%	5GR	35674-27-2	11,770		Air/Sea/Road	29163990	
B25626.14	4-Iodo-3-nitrobenzoic acid, 97%	25GR	35674-27-2	47,759		Air/Sea/Road	29163990	
B25628.06	1-(6-Methoxy-2-naphthyl)ethanol, 98%	5GR	77301-42-9	2,806		Air/Sea/Road	29094900	18

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B25628.14	1-(6-Methoxy-2-naphthyl)ethanol, 98%	25GR	77301-42-9	8,786		Air/Sea/Road	29094900	18
B25629.03	5-Fluoro-2-methylanisole, 98%	1GR	95729-22-9	1,121		Air/Sea/Road	29093090	
B25629.06	5-Fluoro-2-methylanisole, 98%	5GR	95729-22-9	4,211		Air/Sea/Road	29093090	
B25630.03	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	1GR	69922-27-6	6,308		Air/Sea/Road	29291090	18
B25630.06	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	5GR	69922-27-6	25,117		Air/Sea/Road	29291090	18
B25639.06	1,2-Dibromo-3,5-difluorobenzene, 98%	5GR	139215-43-3	2,322		Air/Sea/Road	29036990	
B25639.14	1,2-Dibromo-3,5-difluorobenzene, 98%	25GR	139215-43-3	3,727		Air/Sea/Road	29036990	
B25640.06	2-Amino-4-chlorothiophenol, 96%	5GR	1004-00-8	5,448		Air/Sea/Road	29309099	18
B25640.14	2-Amino-4-chlorothiophenol, 96%	25GR	1004-00-8	18,042		Air/Sea/Road	29309099	18
B25642.14	3,5-Dibromosalicylic acid, 98%	25GR	3147-55-5	2,217		Air/Sea/Road	29182990	18
B25642.22	3,5-Dibromosalicylic acid, 98%	100GR	3147-55-5	6,486		Air/Sea/Road	29182990	18
B25643.06	3-Fluoro-4-methoxybenzonitrile, 98+%	5GR	331-62-4	2,417		Air/Sea/Road	29269000	
B25643.14	3-Fluoro-4-methoxybenzonitrile, 98+%	25GR	331-62-4	8,455		Air/Sea/Road	29269000	
B25644.06	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	5GR	16610-81-4	3,254		Air/Sea/Road	29269000	
B25644.14	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	25GR	16610-81-4	11,770		Air/Sea/Road	29269000	
B25645.03	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	1GR	63909-38-6	1,485		Air/Sea/Road	29093090	
B25645.06	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	5GR	63909-38-6	4,942		Air/Sea/Road	29093090	
B25645.14	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	25GR	63909-38-6	20,164		Air/Sea/Road	29093090	
B25646.03	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	1GR	101-29-1	1,933		Air/Sea/Road	29333990	
B25646.09	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	10GR	101-29-1	17,335		Air/Sea/Road	29333990	
B25648.03	Phenanthrene-9-carboxaldehyde, 97%	1GR	4707-71-5	2,358		Air/Sea/Road	29122990	18
B25648.06	Phenanthrene-9-carboxaldehyde, 97%	5GR	4707-71-5	9,909		Air/Sea/Road	29122990	18
B25650.14	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	25GR	38484-94-5	3,833		Air/Sea/Road	29049090	
B25650.22	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	100GR	38484-94-5	10,213		Air/Sea/Road	29049090	
B25655.06	2-Methoxythiazole, 98%	5GR	14542-13-3	4,600		Air/Sea/Road	29341000	
B25655.14	2-Methoxythiazole, 98%	25GR	14542-13-3	15,447		Air/Sea/Road	29341000	
B25658.14	(Trifluoromethoxy)benzene, 99%	25GR	456-55-3	2,428		Air/Sea/Road	29093019	
B25658.22	(Trifluoromethoxy)benzene, 99%	100GR	456-55-3	7,417		Air/Sea/Road	29093019	
B25659.03	(R)-(-)-4-Penten-2-ol, 95%	1GR	64584-92-5	9,009		Air/Sea/Road	29051990	
B25659.06	(R)-(-)-4-Penten-2-ol, 95%	5GR	64584-92-5	29,834		Air/Sea/Road	29051990	
B25663.06	4'-Aminobenzanilide, 97%	5GR	17625-83-1	3,950		Air/Sea/Road	29242990	
B25663.14	4'-Aminobenzanilide, 97%	25GR	17625-83-1	17,099		Air/Sea/Road	29242990	
B25664.14	5-Phenyl-1H-tetrazole, 99%	25GR	18039-42-4	3,749		Air/Sea/Road	29339900	18
B25664.22	5-Phenyl-1H-tetrazole, 99%	100GR	18039-42-4	8,549		Air/Sea/Road	29339900	18
B25665.06	1,5-Pentanedithiol, 96%	5GR	928-98-3	3,090		Air/Sea/Road	29309070	
B25665.14	1,5-Pentanedithiol, 96%	25GR	928-98-3	12,499		Air/Sea/Road	29309070	
B25666.03	4-Iodo-2-nitroanisole, 98%	1GR	52692-09-8	2,158		Air/Sea/Road	29093019	
B25666.06	4-Iodo-2-nitroanisole, 98%	5GR	52692-09-8	8,349		Air/Sea/Road	29093019	
B25668.06	2,4-Dimethylphenylurea, 98%	5GR	2990-02-5	1,226		Air/Sea/Road	29242190	
B25668.14	2,4-Dimethylphenylurea, 98%	25GR	2990-02-5	4,717		Air/Sea/Road	29242190	
B25670.06	4-Bromobenzenediazonium tetrafluoroborate, 96%	5GR	673-40-5	3,927		Air/Sea/Road	29270090	
B25670.14	4-Bromobenzenediazonium tetrafluoroborate, 96%	25GR	673-40-5	14,857		Air/Sea/Road	29270090	
B25672.03	3,5-Dimethoxyphenylacetic acid, 98%	1GR	4670-10-4	4,445		Air/Sea/Road	29189900	
B25672.06	3,5-Dimethoxyphenylacetic acid, 98%	5GR	4670-10-4	17,099		Air/Sea/Road	29189900	
B25673.06	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	5GR	2217-40-5	2,948		Air/Sea/Road	29214511	18
B25673.14	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	25GR	2217-40-5	8,419		Air/Sea/Road	29214511	18
B25675.03	5-Bromopyridine-2-carboxylic acid, 98%	1GR	30766-11-1	1,368		Air/Sea/Road	29333990	18
B25675.06	5-Bromopyridine-2-carboxylic acid, 98%	5GR	30766-11-1	5,248		Air/Sea/Road	29333990	18
B25675.14	5-Bromopyridine-2-carboxylic acid, 98%	25GR	30766-11-1	12,146		Air/Sea/Road	29333990	18
B25678.03	2,6-Diacetylpyridine, 99%	1GR	1129-30-2	4,069		Air/Sea/Road	29333990	18
B25678.06	2,6-Diacetylpyridine, 99%	5GR	1129-30-2	14,937		Air/Sea/Road	29333990	18
B25678.14	2,6-Diacetylpyridine, 99%	25GR	1129-30-2	53,183		Air/Sea/Road	29333990	18
B25679.14	Pyridine-3-carboxaldoxime, 98%	25GR	1193-92-6	6,875		Air/Sea/Road	29333919	
B25679.22	Pyridine-3-carboxaldoxime, 98%	100GR	1193-92-6	19,457		Air/Sea/Road	29333919	
B25681.03	3-Bromobenzenesulfonamide, 97%	1GR	89599-01-9	3,950		Air/Sea/Road	29359090	
B25681.06	3-Bromobenzenesulfonamide, 97%	5GR	89599-01-9	13,640		Air/Sea/Road	29359090	
B25682.14	3-Methyl-2-nitrobenzoic acid, 98%	25GR	5437-38-7	4,139		Air/Sea/Road	29163990	
B25682.22	3-Methyl-2-nitrobenzoic acid, 98%	100GR	5437-38-7	10,307		Air/Sea/Road	29163990	
B25683.06	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	5GR	214822-96-5	3,963		Air/Sea/Road	29182990	
B25683.14	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	25GR	214822-96-5	13,089		Air/Sea/Road	29182990	

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B25686.14	2,5-Hexanedione, 97%	25GR	110-13-4	2,489		Air/Sea/Road	29141990	18
B25686.22	2,5-Hexanedione, 97%	100GR	110-13-4	5,500		Air/Sea/Road	29141990	18
B25686.36	2,5-Hexanedione, 97%	500GR	110-13-4	19,811		Air/Sea/Road	29141990	18
B25687.14	2',6'-Dimethylacetanilide, 97%	25GR	2198-53-0	3,454		Air/Sea/Road	29242990	
B25687.22	2',6'-Dimethylacetanilide, 97%	100GR	2198-53-0	7,818		Air/Sea/Road	29242990	
B25688.06	1-Bromo-2-isopropoxybenzene, 97%	5GR	701-07-5	2,700		Air/Sea/Road	29093090	
B25688.14	1-Bromo-2-isopropoxybenzene, 97%	25GR	701-07-5	9,800		Air/Sea/Road	29093090	
B25689.03	2-Fluoromandelic acid, 99%	1GR	389-31-1	2,712		Air/Sea/Road	29181990	
B25689.09	2-Fluoromandelic acid, 99%	10GR	389-31-1	16,746		Air/Sea/Road	29181990	
B25691.18	2,6-Dimethyl-2-heptanol, 99%	50GR	13254-34-7	1,780		Air/Sea/Road	29051990	
B25691.30	2,6-Dimethyl-2-heptanol, 99%	250GR	13254-34-7	5,484		Air/Sea/Road	29051990	
B25692.06	3-Pyridineacetamide, 99%	5GR	3724-16-1	3,715		Air/Sea/Road	29333919	
B25692.14	3-Pyridineacetamide, 99%	25GR	3724-16-1	15,566		Air/Sea/Road	29333919	
B25693.06	5-Bromo-2-methoxyaniline, 97%	5GR	6358-77-6	6,800		Air/Sea/Road	29222990	
B25693.14	5-Bromo-2-methoxyaniline, 97%	25GR	6358-77-6	24,881		Air/Sea/Road	29222990	
B25697.06	2-Bromo-6-chlorotoluene, 99%	5GR	62356-27-8	2,041		Air/Sea/Road	29036990	
B25697.14	2-Bromo-6-chlorotoluene, 99%	25GR	62356-27-8	8,138		Air/Sea/Road	29036990	
B25698.22	3-Chloropropionyl chloride, 97%	100GR	625-36-5	POR		Sea	29159090	18
B25698.36	3-Chloropropionyl chloride, 97%	500GR	625-36-5	POR		Sea	29159090	18
B25699.03	Methyl 3-amino-4-iodobenzoate, 97%	1GR	412947-54-7	3,043		Air/Sea/Road	29224990	
B25699.06	Methyl 3-amino-4-iodobenzoate, 97%	5GR	412947-54-7	12,837		Air/Sea/Road	29224990	
B25700.09	^b-Cyclocitral, 90+%	10GR	432-25-7	5,048		Air/Sea/Road	29122990	
B25700.18	^b-Cyclocitral, 90+%	50GR	432-25-7	16,626		Air/Sea/Road	29122990	
B25703.06	1-Aminopyridinium iodide, 97%	5GR	6295-87-0	3,220		Air/Sea/Road	29333919	
B25703.14	1-Aminopyridinium iodide, 97%	25GR	6295-87-0	13,444		Air/Sea/Road	29333919	
B25704.03	2-Bromo-5-nitrobenzoic acid, 98%	1GR	943-14-6	1,699		Air/Sea/Road	29163990	18
B25704.06	2-Bromo-5-nitrobenzoic acid, 98%	5GR	943-14-6	4,881		Air/Sea/Road	29163990	18
B25704.14	2-Bromo-5-nitrobenzoic acid, 98%	25GR	943-14-6	16,453		Air/Sea/Road	29163990	18
B25706.03	4-(Methylthio)benzoic acid, 97%	1GR	13205-48-6	3,549		Air/Sea/Road	29163990	
B25706.06	4-(Methylthio)benzoic acid, 97%	5GR	13205-48-6	12,265		Air/Sea/Road	29163990	
B25706.14	4-(Methylthio)benzoic acid, 97%	25GR	13205-48-6	35,024		Air/Sea/Road	29163990	
B25707.03	5-Bromo-1-indanone, 97+%	1GR	34598-49-7	3,079		Air/Sea/Road	29147990	
B25707.06	5-Bromo-1-indanone, 97+%	5GR	34598-49-7	11,203		Air/Sea/Road	29147990	
B25709.03	5-Chloro-2-iodoaniline, 98%	1GR	6828-35-9	1,722		Air/Sea/Road	29214290	
B25709.06	5-Chloro-2-iodoaniline, 98%	5GR	6828-35-9	4,600		Air/Sea/Road	29214290	
B25712.03	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	1GR	17680-55-6	9,834		Air/Sea/Road	29334900	
B25712.06	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	5GR	17680-55-6	32,546		Air/Sea/Road	29334900	
B25713.03	6-Chloro-7-deazapurine, 98%	1GR	3680-69-1	5,700		Air/Sea/Road	29335990	18
B25713.06	6-Chloro-7-deazapurine, 98%	5GR	3680-69-1	22,878		Air/Sea/Road	29335990	18
B25721.0B	Dowex Marathon C, H+ form	1000GR	150604-77-6	10,188		Air/Sea/Road	39140090	
B25721.0E	Dowex Marathon C, H+ form	2500GR	150604-77-6	18,042		Air/Sea/Road	39140090	
B25721.30	Dowex Marathon C, H+ form	250GR	150604-77-6	3,710		Air/Sea/Road	39140090	
B25722.06	2-Bromo-2'-hydroxyacetophenone, 97%	5GR	2491-36-3	7,913		Air/Sea/Road	29147090	
B25722.14	2-Bromo-2'-hydroxyacetophenone, 97%	25GR	2491-36-3	33,019		Air/Sea/Road	29147090	
B25724.03	5-Fluoro-2-hydroxybenzaldehyde, 98+%	1GR	347-54-6	9,117		Air/Sea/Road	29124999	18
B25728.03	(S)-(+)-4-Penten-2-ol, 97%	1GR	55563-79-6	10,107		Air/Sea/Road	29052900	
B25728.06	(S)-(+)-4-Penten-2-ol, 97%	5GR	55563-79-6	34,551		Air/Sea/Road	29052900	
B25729.06	Dimethyl iminodiacetate hydrochloride, 98%	5GR	39987-25-2	5,059		Air/Sea/Road	29224990	
B25729.14	Dimethyl iminodiacetate hydrochloride, 98%	25GR	39987-25-2	19,811		Air/Sea/Road	29224990	
B25731.03	5-Bromo-2-(trifluoromethyl)pyridine, 97%	1GR	436799-32-5	3,207		Air/Sea/Road	29333990	18
B25731.06	5-Bromo-2-(trifluoromethyl)pyridine, 97%	5GR	436799-32-5	12,382		Air/Sea/Road	29333990	18
B25731.14	5-Bromo-2-(trifluoromethyl)pyridine, 97%	25GR	436799-32-5	44,104		Air/Sea/Road	29333990	18
B25732.03	1H-Pyrazole-3-carboxylic acid, 97%	1GR	1621-91-6	4,375		Air/Sea/Road	29331990	18
B25732.06	1H-Pyrazole-3-carboxylic acid, 97%	5GR	1621-91-6	11,400		Air/Sea/Road	29331990	18
B25735.03	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	1GR	64195-85-3	2,428		Air/Sea/Road	29183090	
B25735.06	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	5GR	64195-85-3	7,913		Air/Sea/Road	29183090	
B25735.14	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	25GR	64195-85-3	24,881		Air/Sea/Road	29183090	
B25737.03	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	1GR	116153-81-2	5,223		Air/Sea/Road	29331990	18
B25737.06	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	5GR	116153-81-2	22,406		Air/Sea/Road	29331990	18
B25738.06	2-Amino-5-chlorobenzenesulfonic acid, 98%	5GR	133-74-4	4,539		Air/Sea/Road	29214290	
B25738.14	2-Amino-5-chlorobenzenesulfonic acid, 98%	25GR	133-74-4	18,161		Air/Sea/Road	29214290	
B25741.03	2-Anilino-4,6-di(4-morpholinyl)-1,3,5-triazine, 97%	1GR	93438-27-8	11,428		Air/Sea/Road	29349900	
B25742.03	2,4-Dianilino-6-(4-morpholinyl)-1,3,5-triazine, 97%	1GR	43167-79-9	4,586		Air/Sea/Road	29349900	

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B25745.03	4,16-Dibromo[2.2]paracyclophane, 98%	1GR	96392-77-7	5,343		Air/Sea/Road	29036990	
B25745.06	4,16-Dibromo[2.2]paracyclophane, 98%	5GR	96392-77-7	18,395		Air/Sea/Road		
B25745.14	4,16-Dibromo[2.2]paracyclophane, 98%	25GR	96392-77-7	64,032		Air/Sea/Road		
BP1426-500	LB Broth, Miller, (Molecular Genetics)		73049-73-7	6,505				
H25748.03	2-Bromo-4-(trifluoromethyl)pyridine, 97%	1GR	175205-81-9	9,374		Air/Sea/Road	29333990	18
H25748.06	2-Bromo-4-(trifluoromethyl)pyridine, 97%	5GR	175205-81-9	41,273		Air/Sea/Road	29333990	18
H25748.MD	2-Bromo-4-(trifluoromethyl)pyridine, 97%	250MG	175205-81-9	4,258		Air/Sea/Road	29333990	18
H25749.03	2-Bromo-6-(trifluoromethyl)pyridine, 97%	1GR	189278-27-1	2,865		Air/Sea/Road	29333990	18
H25749.06	2-Bromo-6-(trifluoromethyl)pyridine, 97%	5GR	189278-27-1	10,188		Air/Sea/Road	29333990	18
H25749.MD	2-Bromo-6-(trifluoromethyl)pyridine, 97%	250MG	189278-27-1	2,358		Air/Sea/Road	29333990	18
H25750.03	2,2-Difluoroacetophenone, 95%	1GR	395-01-7	9,364		Air/Sea/Road	29147090	
H25750.06	2,2-Difluoroacetophenone, 95%	5GR	395-01-7	33,491		Air/Sea/Road	29147090	
H25750.MD	2,2-Difluoroacetophenone, 95%	250MG	395-01-7	3,407		Air/Sea/Road	29147090	
H25751.03	3,3-Difluoroazetidine hydrochloride, 95%	1GR	288315-03-7	32,546		Air/Sea/Road	29339900	
H25751.06	3,3-Difluoroazetidine hydrochloride, 95%	5GR	288315-03-7	103,066		Air/Sea/Road		
H25751.MD	3,3-Difluoroazetidine hydrochloride, 95%	250MG	288315-03-7	11,651		Air/Sea/Road	29339900	
H25752.03	2,2-Difluorocyclopropanecarboxylic acid, 95%	1GR	107873-03-0	23,348		Air/Sea/Road	29162000	
H25752.06	2,2-Difluorocyclopropanecarboxylic acid, 95%	5GR	107873-03-0	79,245		Air/Sea/Road	29162000	
H25752.MD	2,2-Difluorocyclopropanecarboxylic acid, 95%	250MG	107873-03-0	8,466		Air/Sea/Road	29162000	
H25753.03	3,3-Dimethylpiperidine, 95%	1GR	1193-12-0	27,595		Air/Sea/Road	29333920	
H25753.06	3,3-Dimethylpiperidine, 95%	5GR	1193-12-0	94,929		Air/Sea/Road		
H25753.MD	3,3-Dimethylpiperidine, 95%	250MG	1193-12-0	9,940		Air/Sea/Road	29333920	
H25754.03	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	1GR	178312-47-5	5,048		Air/Sea/Road	29162000	
H25754.06	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	5GR	178312-47-5	16,509		Air/Sea/Road	29162000	
H25754.MD	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	250MG	178312-47-5	1,686		Air/Sea/Road	29162000	
H25755.03	4-Fluoropiperidine hydrochloride, 95%	1GR	57395-89-8	8,797		Air/Sea/Road	29333920	
H25755.06	4-Fluoropiperidine hydrochloride, 95%	5GR	57395-89-8	28,185		Air/Sea/Road		
H25755.MD	4-Fluoropiperidine hydrochloride, 95%	250MG	57395-89-8	3,326		Air/Sea/Road	29333920	
H25756.03	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	1GR	50650-59-4	31,839		Air/Sea/Road	29333919	
H25756.06	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	5GR	50650-59-4	103,656		Air/Sea/Road		
H25756.MD	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	250MG	50650-59-4	11,439		Air/Sea/Road	29333919	
H25757.03	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	1GR	208242-25-5	15,566		Air/Sea/Road	29162000	
H25757.06	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	5GR	208242-25-5	55,777		Air/Sea/Road	29162000	
H25757.MD	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	250MG	208242-25-5	5,637		Air/Sea/Road	29162000	
H25758.MD	N-Boc-(S)-cyclopropylalanine benzyl ester, 95%	250MG	406681-37-6	20,400		Air/Sea/Road	29242990	
H25762.03	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	1GR	6440-02-4	31,486		Air/Sea/Road	29349900	
H25762.MD	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	250MG	6440-02-4	11,428		Air/Sea/Road	29349900	
H25763.03	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	1GR	2037-81-2	22,052		Air/Sea/Road	29349900	
H25763.MD	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	250MG	2037-81-2	12,265		Air/Sea/Road	29349900	
H25764.03	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	1GR	6439-91-4	44,458		Air/Sea/Road	29349900	
H25764.MD	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	250MG	6439-91-4	12,265		Air/Sea/Road	29349900	
H25766.03	3-Bromo-5-fluoropyridine, 97%	1GR	407-20-5	1,674		Air/Sea/Road	29333990	18
H25766.06	3-Bromo-5-fluoropyridine, 97%	5GR	407-20-5	5,212		Air/Sea/Road	29333990	18
H25767.03	2-Cyano-3-fluoropyridine, 97+%	1GR	97509-75-6	2,600		Air/Sea/Road	29420090	18
H25767.06	2-Cyano-3-fluoropyridine, 97+%	5GR	97509-75-6	7,400		Air/Sea/Road	29420090	18
H25769.03	2-Chloropyridine-4-carboxamide, 98+%	1GR	100859-84-5	4,445		Air/Sea/Road	29333990	18
H25769.06	2-Chloropyridine-4-carboxamide, 98+%	5GR	100859-84-5	15,803		Air/Sea/Road	29333990	18
H25770.03	2-Hydroxy-6-methyl-5-nitropyridine, 98%	1GR	28489-45-4	5,907		Air/Sea/Road	29333990	18
H25770.06	2-Hydroxy-6-methyl-5-nitropyridine, 98%	5GR	28489-45-4	21,226		Air/Sea/Road	29333990	18
H25771.03	2,3-Difluoropyridine, 97%	1GR	1513-66-2	2,737		Air/Sea/Road	29333919	
H25771.MD	2,3-Difluoropyridine, 97%	250MG	1513-66-2	1,218		Air/Sea/Road	29333919	
H25772.03	2-Methoxy-6-methylpyridine, 98%	1GR	63071-03-4	2,665		Air/Sea/Road	29333919	
H25772.06	2-Methoxy-6-methylpyridine, 98%	5GR	63071-03-4	7,253		Air/Sea/Road	29333919	
H25773.03	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	1GR	28249-49-2	7,676		Air/Sea/Road	29319090	
H25773.06	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	5GR	28249-49-2	22,759		Air/Sea/Road	29319090	

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H25773.14	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	25GR	28249-49-2	75,235		Air/Sea/Road	29319090	
H25774.06	2-Bromo-6-fluoroaniline, 98+%	5GR	65896-11-9	5,376		Air/Sea/Road	29214290	18
H25774.14	2-Bromo-6-fluoroaniline, 98+%	25GR	65896-11-9	21,226		Air/Sea/Road	29214290	18
H25775.03	(Pentafluoroethyl)trimethylsilane, 97%	1GR	124898-13-1	10,649		Air/Sea/Road	29319090	18
H25775.06	(Pentafluoroethyl)trimethylsilane, 97%	5GR	124898-13-1	23,938		Air/Sea/Road	29319090	18
H25775.14	(Pentafluoroethyl)trimethylsilane, 97%	25GR	124898-13-1	78,892		Air/Sea/Road	29319090	18
H25776.03	7-Benzyloxyindole, 98%	1GR	20289-27-4	2,475		Air/Sea/Road	29339900	
H25776.06	7-Benzyloxyindole, 98%	5GR	20289-27-4	8,266		Air/Sea/Road	29339900	
H25776.14	7-Benzyloxyindole, 98%	25GR	20289-27-4	27,359		Air/Sea/Road	29339900	
H25778.03	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	1GR		3,810	*	Air/Sea/Road	29319090	
H25778.06	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	5GR		12,499	*	Air/Sea/Road	29319090	
H25778.14	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	25GR		41,746	*	Air/Sea/Road	29319090	
H25779.06	DL-Cysteine hydrochloride, 98+%	5GR	10318-18-0	7,501		Air/Sea/Road	29309099	18
H25779.14	DL-Cysteine hydrochloride, 98+%	25GR	10318-18-0	25,000		Air/Sea/Road	29309099	18
H25779.22	DL-Cysteine hydrochloride, 98+%	100GR	10318-18-0	66,744		Air/Sea/Road	29309099	18
H25781.06	DL-Methionine ethyl ester hydrochloride, 98+%	5GR	6297-53-6	2,523		Air/Sea/Road	29229099	
H25781.14	DL-Methionine ethyl ester hydrochloride, 98+%	25GR	6297-53-6	8,243		Air/Sea/Road	29229099	
H25781.22	DL-Methionine ethyl ester hydrochloride, 98+%	100GR	6297-53-6	22,169		Air/Sea/Road	29229099	
H25783.03	1H-Pyrazole-4-carboxylic acid, 97%	1GR	37718-11-9	9,517		Air/Sea/Road	29331990	18
H25783.06	1H-Pyrazole-4-carboxylic acid, 97%	5GR	37718-11-9	35,024		Air/Sea/Road	29331990	18
H25784.03	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	1GR	18531-95-8	18,632		Air/Sea/Road	29215990	18
H25784.MD	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	250MG	18531-95-8	5,874		Air/Sea/Road	29215990	18
H25785.03	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	1GR	18741-85-0	19,574		Air/Sea/Road	29215990	18
H25785.MD	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	250MG	18741-85-0	6,769		Air/Sea/Road	29215990	18
H25788.06	Ethyl 2-ethylbutyrate, 99%	5GR	2983-38-2	4,811		Air/Sea/Road	29159090	
H25788.14	Ethyl 2-ethylbutyrate, 99%	25GR	2983-38-2	19,104		Air/Sea/Road	29159090	
H25791.06	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	5GR	33545-44-7	15,330		Air/Sea/Road	29349900	
H25791.14	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	25GR	33545-44-7	51,180		Air/Sea/Road	29349900	
H25794.03	4-Nitro-^a-toluenesulfonyl chloride, 97%	1GR	4025-75-6	2,078		Air/Sea/Road	29049090	
H25794.06	4-Nitro-^a-toluenesulfonyl chloride, 97%	5GR	4025-75-6	6,427		Air/Sea/Road	29049090	
H25794.14	4-Nitro-^a-toluenesulfonyl chloride, 97%	25GR	4025-75-6	20,637		Air/Sea/Road		
H25796.14	(1-Butyl)triphenylphosphonium chloride	25GR	13371-17-0	3,880		Air/Sea/Road	29319090	
H25796.22	(1-Butyl)triphenylphosphonium chloride	100GR	13371-17-0	11,909		Air/Sea/Road	29319090	
H25797.06	Acetoxyacetyl chloride, 97%	5GR	13831-31-7	2,890		Air/Sea/Road	29171990	18
H25797.14	Acetoxyacetyl chloride, 97%	25GR	13831-31-7	7,937		Air/Sea/Road	29171990	18
H25799.03	2,4-Dimethoxypyrimidine, 98+%	1GR	3551-55-1	3,880		Air/Sea/Road	29335990	
H25799.06	2,4-Dimethoxypyrimidine, 98+%	5GR	3551-55-1	10,908		Air/Sea/Road	29335990	
H25804.03	Cycloheptanecarbonitrile, 98%	1GR	32730-85-1	3,243		Air/Sea/Road		
H25804.06	Cycloheptanecarbonitrile, 98%	5GR	32730-85-1	10,991		Air/Sea/Road	29269000	
H25804.14	Cycloheptanecarbonitrile, 98%	25GR	32730-85-1	35,967		Air/Sea/Road	29269000	
H25806.06	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5GR	5333-34-6	5,979		Air/Sea/Road	29182990	
H25806.14	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	25GR	5333-34-6	23,821		Air/Sea/Road	29182990	
H25816.03	(S)-(+)-N-Methyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine	1GR	406681-25-2	25,117	*	Air/Sea/Road	29319090	
H25819.03	1-Benzhydryl-3-azetidinol hydrochloride, 95%	1GR	90604-02-7	2,005		Air/Sea/Road	29339900	
H25819.06	1-Benzhydryl-3-azetidinol hydrochloride, 95%	5GR	90604-02-7	6,508		Air/Sea/Road	29339900	
H25819.14	1-Benzhydryl-3-azetidinol hydrochloride, 95%	25GR	90604-02-7	21,343		Air/Sea/Road	29339900	
H25820.03	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	1GR	144632-97-3	3,833		Air/Sea/Road	29163990	
H25820.06	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	5GR	144632-97-3	12,499		Air/Sea/Road	29163990	
H25820.14	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	25GR	144632-97-3	41,746		Air/Sea/Road	29163990	
H25821.03	5-Bromo-4,6-dichloropyrimidine, 97%	1GR	68797-61-5	7,748		Air/Sea/Road	29335990	
H25821.06	5-Bromo-4,6-dichloropyrimidine, 97%	5GR	68797-61-5	29,128		Air/Sea/Road	29335990	
H25822.03	2-Bromo-3-(trifluoromethyl)pyridine, 98%	1GR	175205-82-0	6,592		Air/Sea/Road	29333919	
H25822.06	2-Bromo-3-(trifluoromethyl)pyridine, 98%	5GR	175205-82-0	23,348		Air/Sea/Road	29333919	
H25823.03	3-Bromo-5-(trifluoromethyl)pyridine, 95%	1GR	436799-33-6	6,085		Air/Sea/Road	29333990	18
H25823.06	3-Bromo-5-(trifluoromethyl)pyridine, 95%	5GR	436799-33-6	24,174		Air/Sea/Road	29333990	18
H25825.MC	6-Chloro-2-fluoropurine, 97%	100MG	1651-29-2	4,429		Air/Sea/Road	29335990	
H25825.ME	6-Chloro-2-fluoropurine, 97%	500MG	1651-29-2	14,387		Air/Sea/Road	29335990	
H25826.03	3'-Chloro-4'-methoxyacetophenone, 96%	1GR	37612-52-5	4,044		Air/Sea/Road	29147090	
H25826.06	3'-Chloro-4'-methoxyacetophenone, 96%	5GR	37612-52-5	13,798		Air/Sea/Road	29147090	

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H25828.03	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	1GR	113020-21-6	2,818		Air/Sea/Road	29172000	
H25828.06	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	5GR	113020-21-6	11,108		Air/Sea/Road	29172000	
H25829.03	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	1GR	360-92-9	1,661		Air/Sea/Road	29241900	18
H25829.06	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	5GR	360-92-9	6,274		Air/Sea/Road	29241900	18
H25830.03	2,2-Difluorobutyric acid, 97%	1GR	2366-62-3	20,047		Air/Sea/Road	29159090	
H25830.MD	2,2-Difluorobutyric acid, 97%	250MG	2366-62-3	7,454		Air/Sea/Road	29159090	
H25831.03	4,4-Difluorocyclohexanecarboxylic acid, 98%	1GR	122665-97-8	25,117		Air/Sea/Road	29163990	
H25831.MD	4,4-Difluorocyclohexanecarboxylic acid, 98%	250MG	122665-97-8	9,056		Air/Sea/Road	29163990	
H25833.03	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	1GR	142492-01-1	12,855		Air/Sea/Road	29225090	18
H25833.06	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	5GR	142492-01-1	43,159		Air/Sea/Road	29225090	18
H25833.MD	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	250MG	142492-01-1	4,728		Air/Sea/Road	29225090	18
H25836.03	1-Cyclopentenecarbonitrile, 97%	1GR	3047-38-9	4,197		Air/Sea/Road	29269000	
H25836.06	1-Cyclopentenecarbonitrile, 97%	5GR	3047-38-9	16,982		Air/Sea/Road	29269000	
H25837.03	2-Fluoroisobutyric acid, 95%	1GR	63812-15-7	4,694		Air/Sea/Road	29159090	
H25837.MD	2-Fluoroisobutyric acid, 95%	250MG	63812-15-7	1,616		Air/Sea/Road	29159090	
H25839.03	4-(4-Fluorobenzoyl)butyric acid, 98%	1GR	149437-76-3	5,813		Air/Sea/Road	29242990	
H25839.06	4-(4-Fluorobenzoyl)butyric acid, 98%	5GR	149437-76-3	19,104		Air/Sea/Road	29242990	
H25841.03	2-Fluoropropionic acid, 96%	1GR	6087-13-4	22,523		Air/Sea/Road	29159090	
H25841.MD	2-Fluoropropionic acid, 96%	250MG	6087-13-4	7,512		Air/Sea/Road	29159090	
H25842.03	3-Hydroxyazetidine hydrochloride, 97%	1GR	18621-18-6	6,191		Air/Sea/Road	29339900	18
H25842.06	3-Hydroxyazetidine hydrochloride, 97%	5GR	18621-18-6	21,933		Air/Sea/Road	29339900	18
H25842.MD	3-Hydroxyazetidine hydrochloride, 97%	250MG	18621-18-6	2,512		Air/Sea/Road	29339900	18
H25844.06	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	5GR	80866-87-1	4,411		Air/Sea/Road	29269000	
H25844.14	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	25GR	80866-87-1	14,034		Air/Sea/Road	29269000	
H25845.03	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	1GR	64312-89-6	4,481		Air/Sea/Road	29189900	
H25845.06	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	5GR	64312-89-6	14,623		Air/Sea/Road	29189900	
H25845.MD	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	250MG	64312-89-6	1,533		Air/Sea/Road	29189900	
H25846.03	3-Methylthio-1-propylamine, 97%	1GR	4104-45-4	4,222		Air/Sea/Road	29309099	
H25846.06	3-Methylthio-1-propylamine, 97%	5GR	4104-45-4	14,151		Air/Sea/Road	29309099	
H25848.03	4-n-Propylpiperidine, 95%	1GR	22398-09-0	9,598		Air/Sea/Road	29333920	
H25848.MD	4-n-Propylpiperidine, 95%	250MG	22398-09-0	3,668		Air/Sea/Road	29333920	
H25850.MC	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	100MG	277756-45-3	4,197		Air/Sea/Road	29163990	
H25850.ME	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	500MG	277756-45-3	14,504		Air/Sea/Road	29163990	
H25851.03	3-(Trifluoromethyl)piperidine, 97%	1GR	768-31-0	16,156		Air/Sea/Road	29333990	18
H25851.MD	3-(Trifluoromethyl)piperidine, 97%	250MG	768-31-0	5,613		Air/Sea/Road	29333990	18
H25852.03	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	1GR	109074-67-1	16,509		Air/Sea/Road	29339900	18
H25852.MD	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	109074-67-1	5,991		Air/Sea/Road	29339900	18
H25853.03	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	1GR	1073556-31-6	15,094		Air/Sea/Road	29339900	
H25853.MD	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	1073556-31-6	4,364		Air/Sea/Road	29339900	
H25854.03	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	1GR	119580-41-5	17,216		Air/Sea/Road	29339900	
H25854.MD	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	119580-41-5	6,049		Air/Sea/Road	29339900	
H25855.03	4,5,6-Trifluoropyrimidine, 97%	1GR	17573-78-3	22,642		Air/Sea/Road	29335990	
H25855.MD	4,5,6-Trifluoropyrimidine, 97%	250MG	17573-78-3	8,597		Air/Sea/Road	29335990	
H25856.MC	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	100MG	845866-80-0	6,745		Air/Sea/Road	29049090	
H25856.ME	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	500MG	845866-80-0	28,078		Air/Sea/Road	29049090	
H25857.03	4,4-Dimethylcyclohexanone, 98%	1GR	4255-62-3	7,359		Air/Sea/Road	29142990	18
H25857.MD	4,4-Dimethylcyclohexanone, 98%	250MG	4255-62-3	2,723		Air/Sea/Road	29142990	18
H25864.14	Ethanolamine benzoate hydrochloride, 98+%	25GR	545375-30-2	8,538		Air/Sea/Road	29221190	
H25864.22	Ethanolamine benzoate hydrochloride, 98+%	100GR	545375-30-2	27,122		Air/Sea/Road	29221190	
H25866.03	Ethyl cycloheptylacetate, 98%	1GR	80246-70-4	2,770		Air/Sea/Road	29162000	
H25866.06	Ethyl cycloheptylacetate, 98%	5GR	80246-70-4	10,813		Air/Sea/Road	29162000	
H25867.03	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	1GR	380430-53-5	1,609		Air/Sea/Road	29319090	18
H25867.06	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	5GR	380430-53-5	7,712		Air/Sea/Road	29319090	18
H25873.06	2,3-Dimethylbenzoyl chloride, 96%	5GR	21900-46-9	4,305		Air/Sea/Road	29163990	
H25873.14	2,3-Dimethylbenzoyl chloride, 96%	25GR	21900-46-9	16,982		Air/Sea/Road	29163990	

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H25873.22	2,3-Dimethylbenzoyl chloride, 96%	100GR	21900-46-9	55,777		Air/Sea/Road	29163990	
H25882.03	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	1GR	212713-08-1	15,566		Air/Sea/Road	29319090	
H25882.06	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	5GR	212713-08-1	48,112		Air/Sea/Road	29319090	
H25883.03	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	1GR	142421-57-6	6,569		Air/Sea/Road	29319090	
H25883.06	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	5GR	142421-57-6	20,400		Air/Sea/Road	29319090	
H25885.03	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	1GR	74289-57-9	7,206		Air/Sea/Road	29319090	
H25885.06	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	5GR	74289-57-9	22,288		Air/Sea/Road	29319090	
H25886.03	Chlorobis(4-chlorophenyl)phosphine, 97%	1GR	13685-26-2	9,587		Air/Sea/Road	29319090	
H25886.06	Chlorobis(4-chlorophenyl)phosphine, 97%	5GR	13685-26-2	40,094		Air/Sea/Road	29319090	
H25887.03	Chlorobis(4-methoxyphenyl)phosphine, 98+%	1GR	13685-30-8	7,971		Air/Sea/Road	29319090	
H25887.06	Chlorobis(4-methoxyphenyl)phosphine, 98+%	5GR	13685-30-8	26,060		Air/Sea/Road	29319090	
H25888.03	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	1GR	13685-24-0	5,624		Air/Sea/Road	29319090	
H25888.06	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	5GR	13685-24-0	18,514		Air/Sea/Road	29319090	
H25889.03	Chlorodi(p-tolyl)phosphine, 95%	1GR	1019-71-2	6,297		Air/Sea/Road	29319090	
H25889.06	Chlorodi(p-tolyl)phosphine, 95%	5GR	1019-71-2	20,637		Air/Sea/Road	29319090	
H25890.03	Chlorodi(o-tolyl)phosphine, 98%	1GR	36042-94-1	4,772		Air/Sea/Road	29319090	
H25890.06	Chlorodi(o-tolyl)phosphine, 98%	5GR	36042-94-1	17,689		Air/Sea/Road	29319090	
H25893.03	Chlorodi(1-naphthyl)phosphine, 95%	1GR	36042-99-6	10,519		Air/Sea/Road	29319090	
H25893.06	Chlorodi(1-naphthyl)phosphine, 95%	5GR	36042-99-6	35,024		Air/Sea/Road	29319090	
H25894.03	Chlorobis(2-methoxyphenyl)phosphine, 98+%	1GR	263369-88-6	10,620		Air/Sea/Road	29319090	
H25894.06	Chlorobis(2-methoxyphenyl)phosphine, 98+%	5GR	263369-88-6	38,325		Air/Sea/Road	29319090	
H25895.03	3-Amino-4-phenyl-1H-pyrazole, 95%	1GR	5591-70-8	3,774		Air/Sea/Road	29331990	
H25895.06	3-Amino-4-phenyl-1H-pyrazole, 95%	5GR	5591-70-8	12,382		Air/Sea/Road	29331990	
H25896.06	2,3-Cyclopentenopyridine, 99%	5GR	533-37-9	2,812		Air/Sea/Road	29333990	18
H25896.14	2,3-Cyclopentenopyridine, 99%	25GR	533-37-9	12,618		Air/Sea/Road	29333990	18
H25899.03	7-Bromoisoquinoline N-oxide, 98%	1GR	223671-18-9	3,727		Air/Sea/Road	29334900	
H25899.06	7-Bromoisoquinoline N-oxide, 98%	5GR	223671-18-9	12,265		Air/Sea/Road	29334900	
H25899.14	7-Bromoisoquinoline N-oxide, 98%	25GR	223671-18-9	41,273		Air/Sea/Road	29334900	
H25900.06	4'-Bromononanophenone, 98%	5GR	126334-26-7	3,112		Air/Sea/Road	29147090	
H25900.14	4'-Bromononanophenone, 98%	25GR	126334-26-7	12,265		Air/Sea/Road	29147090	
H25901.03	(E)-3,4-Dihydroxybenzylideneacetone, 97%	1GR	123694-03-1	6,898		Air/Sea/Road	29145000	
H25901.06	(E)-3,4-Dihydroxybenzylideneacetone, 97%	5GR	123694-03-1	23,112		Air/Sea/Road	29145000	
H25907.MC	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	100MG	1301706-56-8	5,401		Air/Sea/Road	29333920	
H25907.ME	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	500MG	1301706-56-8	17,925		Air/Sea/Road	29333920	
H25909.MC	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	100MG		7,276		Air/Sea/Road	29333920	
H25909.ME	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	500MG		19,930		Air/Sea/Road	29333920	
H25914.09	2-(4-Bromophenoxy)tetrahydropyran, 98%	10GR	36603-49-3	3,373		Air/Sea/Road	29329900	
H25914.18	2-(4-Bromophenoxy)tetrahydropyran, 98%	50GR	36603-49-3	10,955		Air/Sea/Road	29329900	
H25917.03	Albendazole sulfone	1GR	75184-71-3	20,637		Air/Sea/Road	29339900	
H25919.03	2,7-Dibromo-9-fluorenone, 96%	1GR	14348-75-5	2,147		Air/Sea/Road	29147090	
H25919.06	2,7-Dibromo-9-fluorenone, 96%	5GR	14348-75-5	7,334		Air/Sea/Road	29147090	
H25920.06	D-Phenylalanine methyl ester hydrochloride, 99%	5GR	13033-84-6	3,763		Air/Sea/Road	29224990	18
H25920.14	D-Phenylalanine methyl ester hydrochloride, 99%	25GR	13033-84-6	12,146		Air/Sea/Road	29224990	18
H25924.03	2,4-Dimethyl-6-nitroaniline, 97%	1GR	1635-84-3	3,350		Air/Sea/Road	29214290	18
H25924.06	2,4-Dimethyl-6-nitroaniline, 97%	5GR	1635-84-3	11,180		Air/Sea/Road	29214290	18
H25925.09	Albendazole, 98+%	10GR	54965-21-8	5,579	*	Air/Sea/Road	29339900	
H25925.18	Albendazole, 98+%	50GR	54965-21-8	18,042	*	Air/Sea/Road	29339900	
H25925.22	Albendazole, 98+%	100GR	54965-21-8	21,226	*	Air/Sea/Road	29339900	

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H25926.03	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	1GR	10351-76-5	2,475		Air/Sea/Road	29339900	
H25926.09	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10GR	10351-76-5	14,623		Air/Sea/Road	29339900	
H25927.09	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	10GR	571-55-1	9,339		Air/Sea/Road	29189900	
H25927.18	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	50GR	571-55-1	31,603		Air/Sea/Road	29189900	
H25929.03	Hexanamide, 99%	1GR	628-02-4	2,442		Air/Sea/Road	29241900	18
H25929.06	Hexanamide, 99%	5GR	628-02-4	6,970		Air/Sea/Road	29241900	18
H25930.03	Potassium 2-phenylethyltrifluoroborate, 98%	1GR	329976-74-1	3,927		Air/Sea/Road	29319090	
H25930.06	Potassium 2-phenylethyltrifluoroborate, 98%	5GR	329976-74-1	12,265		Air/Sea/Road	29319090	
H25932.03	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	1GR	25991-27-9	2,275		Air/Sea/Road	29329900	
H25932.06	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	5GR	25991-27-9	7,348		Air/Sea/Road	29329900	
H25933.03	Methyl 3-chloro-4-methylbenzoate, 95%	1GR	56525-63-4	2,737		Air/Sea/Road	29163990	18
H25933.06	Methyl 3-chloro-4-methylbenzoate, 95%	5GR	56525-63-4	10,046		Air/Sea/Road	29163990	18
H25933.14	Methyl 3-chloro-4-methylbenzoate, 95%	25GR	56525-63-4	41,980		Air/Sea/Road	29163990	18
H25934.06	Dichloro(diethylamino)phosphine, 97%	5GR	1069-08-5	5,613		Air/Sea/Road	29313900	18
H25934.14	Dichloro(diethylamino)phosphine, 97%	25GR	1069-08-5	18,395		Air/Sea/Road	29313900	18
H25934.22	Dichloro(diethylamino)phosphine, 97%	100GR	1069-08-5	49,528		Air/Sea/Road	29313900	18
H25935.06	2-Bromo-4-chloro-1-fluorobenzene, 97%	5GR	1996-30-1	7,017		Air/Sea/Road	29036990	
H25935.14	2-Bromo-4-chloro-1-fluorobenzene, 97%	25GR	1996-30-1	23,585		Air/Sea/Road	29036990	
H25936.03	4-Amino-2-fluorophenol, 97%	1GR	399-96-2	5,543		Air/Sea/Road	29222990	
H25936.06	4-Amino-2-fluorophenol, 97%	5GR	399-96-2	22,052		Air/Sea/Road	29222990	
H25937.AA	2-Methoxyethyl chloroformate, tech. 85%	5ML	628-12-6	3,349		Air/Sea/Road	29159090	
H25937.AC	2-Methoxyethyl chloroformate, tech. 85%	25ML	628-12-6	11,628		Air/Sea/Road	29159090	
H25937.AK	2-Methoxyethyl chloroformate, tech. 85%	250ML	628-12-6	57,076		Air/Sea/Road	29159090	
H25938.03	4-Cyano-2-fluoropyridine, 97%	1GR	3939-14-8	1,911		Air/Sea/Road	29333919	
H25938.06	4-Cyano-2-fluoropyridine, 97%	5GR	3939-14-8	7,393		Air/Sea/Road	29333919	
H25938.14	4-Cyano-2-fluoropyridine, 97%	25GR	3939-14-8	27,595		Air/Sea/Road	29333919	
H25941.03	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	1GR	4784-02-5	12,972		Air/Sea/Road	29339900	
H25941.06	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	5GR	4784-02-5	51,180		Air/Sea/Road	29339900	
H25942.03	5,6-Dimethoxybenzimidazole, 98%	1GR	72721-02-9	13,798		Air/Sea/Road	29339900	
H25942.06	5,6-Dimethoxybenzimidazole, 98%	5GR	72721-02-9	54,481		Air/Sea/Road	29339900	
H25946.03	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	1GR	22112-78-3	3,902		Air/Sea/Road	29339900	
H25946.09	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	10GR	22112-78-3	22,642		Air/Sea/Road	29339900	
H25947.03	5-Formyl-4-methylthiophene-2-boronic acid, 97%	1GR	352530-25-7	5,849		Air/Sea/Road	29349900	
H25947.06	5-Formyl-4-methylthiophene-2-boronic acid, 97%	5GR	352530-25-7	19,104		Air/Sea/Road	29349900	
H25950.03	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	1GR	88335-93-7	6,992		Air/Sea/Road	29172000	
H25950.06	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	5GR	88335-93-7	26,886		Air/Sea/Road	29172000	
H25953.03	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	1GR	31284-89-6	4,870		Air/Sea/Road	29189900	
H25953.06	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	5GR	31284-89-6	16,037		Air/Sea/Road	29189900	
H25953.14	(R)-(-)-4-Methylmandelic acid, ChiPros|r, 98%, ee 97+%	25GR	31284-89-6	52,949		Air/Sea/Road	29189900	
H25954.14	2,6-Dimethylmorpholine, cis + trans, 97%	25GR	141-91-3	4,080		Air/Sea/Road	29349900	18
H25954.22	2,6-Dimethylmorpholine, cis + trans, 97%	100GR	141-91-3	15,512		Air/Sea/Road	29349900	18
H25956.03	2-Cyano-5-fluoropyridine, 98+%	1GR	327056-62-2	3,120		Air/Sea/Road	29333919	
H25956.06	2-Cyano-5-fluoropyridine, 98+%	5GR	327056-62-2	11,781		Air/Sea/Road	29333919	
H25956.14	2-Cyano-5-fluoropyridine, 98+%	25GR	327056-62-2	46,227		Air/Sea/Road	29333919	
H25957.03	5-Fluoro-2-methoxybenzyl bromide, 98+%	1GR	700381-18-6	2,181		Air/Sea/Road	29093090	
H25957.06	5-Fluoro-2-methoxybenzyl bromide, 98+%	5GR	700381-18-6	7,111		Air/Sea/Road	29093090	
H25957.14	5-Fluoro-2-methoxybenzyl bromide, 98+%	25GR	700381-18-6	23,348		Air/Sea/Road	29093090	
H25958.03	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	1GR	89402-42-6	2,901		Air/Sea/Road	29333919	
H25958.06	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	5GR	89402-42-6	11,534		Air/Sea/Road	29333919	
H25958.14	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	25GR	89402-42-6	52,359		Air/Sea/Road	29333919	
H25960.06	Ethyl 2-pentynyl ether, 97%	5GR	20635-10-3	5,507		Air/Sea/Road	29091900	
H25960.14	Ethyl 2-pentynyl ether, 97%	25GR	20635-10-3	21,933		Air/Sea/Road	29091900	
H25961.03	8-Bromoquinoline, 98%	1GR	16567-18-3	8,054		Air/Sea/Road	29334900	18

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H25961.MD	8-Bromoquinoline, 98%	250MG	16567-18-3	2,642		Air/Sea/Road	29334900	18
H25963.22	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	100GR	1115-20-4	5,496		Air/Sea/Road	29181990	
H25963.36	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	500GR	1115-20-4	21,699		Air/Sea/Road	29181990	
H25964.06	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	5GR	2547-66-2	2,512		Air/Sea/Road	29336900	
H25964.14	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	25GR	2547-66-2	8,102		Air/Sea/Road	29336900	
H25968.03	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR	1055301-09-1	30,660		Air/Sea/Road	29224990	
H25968.MD	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG	1055301-09-1	11,072		Air/Sea/Road	29224990	
H25969.03	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	1GR		30,660		Air/Sea/Road	29333919	
H25969.MD	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	250MG		11,072		Air/Sea/Road	29333919	
H25970.03	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR	1052707-07-9	22,995		Air/Sea/Road	29215990	
H25970.MD	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG	1052707-07-9	7,404		Air/Sea/Road	29215990	
H25974.03	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		30,660		Air/Sea/Road	29333919	
H25974.MD	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		11,072		Air/Sea/Road	29333919	
H25975.03	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR	1055301-12-6	30,660		Air/Sea/Road	29269000	
H25975.MD	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG	1055301-12-6	11,072		Air/Sea/Road	29269000	
H25976.03	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR	1055301-10-4	30,188		Air/Sea/Road	29215990	
H25976.MD	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG	1055301-10-4	10,919		Air/Sea/Road	29215990	
H25977.03	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (cont. 10-20wt% mono HCl), 95%, ee 99%	1GR		30,660		Air/Sea/Road	29215990	
H25977.MD	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (cont. 10-20wt% mono HCl), 95%, ee 99%	250MG		11,072		Air/Sea/Road	29215990	
H25981.03	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR	1052707-05-7	27,712		Air/Sea/Road	29215990	
H25981.MD	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG	1052707-05-7	9,965		Air/Sea/Road	29215990	
H25982.03	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		27,712		Air/Sea/Road	29222990	
H25982.MD	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		9,965		Air/Sea/Road	29222990	
H25984.03	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	1GR		27,712		Air/Sea/Road	29215990	
H25984.MD	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	250MG		9,965		Air/Sea/Road	29215990	
H25988.03	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		27,712		Air/Sea/Road	29215990	
H25988.MD	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		9,965		Air/Sea/Road	29215990	
H25989.03	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		30,660		Air/Sea/Road	29215990	
H25989.MD	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		11,072		Air/Sea/Road	29215990	
H25990.03	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		27,712		Air/Sea/Road	29215990	
H25990.MD	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		10,955		Air/Sea/Road	29215990	
H25993.03	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	1GR		29,364		Air/Sea/Road	29215990	

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H25993.MD	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	250MG		10,591		Air/Sea/Road	29215990	
H25997.03	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	1GR	73576-33-7	24,057		Air/Sea/Road	29335990	
H25997.MD	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	250MG	73576-33-7	7,818		Air/Sea/Road	29335990	
H25999.03	2-Aminoimidazole sulfate, 98%	1GR	1450-93-7	3,112		Air/Sea/Road	29332990	18
H25999.09	2-Aminoimidazole sulfate, 98%	10GR	1450-93-7	18,751		Air/Sea/Road	29332990	18
H26000.03	6-Amino-3-cyano-2-methylpyridine, 97%	1GR	183428-90-2	5,955		Air/Sea/Road	29333990	18
H26000.06	6-Amino-3-cyano-2-methylpyridine, 97%	5GR	183428-90-2	18,278		Air/Sea/Road	29333990	18
H26001.03	2-Amino-3-nitrobenzoic acid, 97%	1GR	606-18-8	2,194		Air/Sea/Road	29224990	18
H26001.09	2-Amino-3-nitrobenzoic acid, 97%	10GR	606-18-8	11,545		Air/Sea/Road	29224990	18
H26002.03	2-Amino-5-phenylpyridine, 97%	1GR	33421-40-8	11,309		Air/Sea/Road	29333919	
H26002.MD	2-Amino-5-phenylpyridine, 97%	250MG	33421-40-8	3,691		Air/Sea/Road	29333919	
H26006.03	2-Benzyloxy-2-methyl-1-propanol, 95%	1GR	91968-71-7	10,530		Air/Sea/Road	29094900	
H26006.MD	2-Benzyloxy-2-methyl-1-propanol, 95%	250MG	91968-71-7	4,175		Air/Sea/Road	29094900	
H26008.03	3,4-Bis(trifluoromethyl)pyridine, 96%	1GR	20857-46-9	8,527		Air/Sea/Road	29333919	
H26008.06	3,4-Bis(trifluoromethyl)pyridine, 96%	5GR	20857-46-9	34,670		Air/Sea/Road	29333919	
H26009.03	1,4-Bis(trimethylsilyl)tetrafluorobenzene, 98%	1GR	16956-91-5	33,136		Air/Sea/Road	29319090	
H26010.03	4-Bromo-2,5-difluorobenzenesulfonamide, 98+%	1GR	214209-98-0	3,043		Air/Sea/Road	29350090	
H26013.03	4-(tert-Butoxy)phenol, 98%	1GR	2460-87-9	4,400		Air/Sea/Road	29095090	
H26013.06	4-(tert-Butoxy)phenol, 98%	5GR	2460-87-9	20,520		Air/Sea/Road	29095090	
H26014.09	tert-Butyl N-allylcarbamate, 97%	10GR	78888-18-3	5,106		Air/Sea/Road	29241900	18
H26014.18	tert-Butyl N-allylcarbamate, 97%	50GR	78888-18-3	16,626		Air/Sea/Road	29241900	18
H26015.03	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	1GR	16801-63-1	5,150		Air/Sea/Road	29242990	
H26015.06	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	5GR	16801-63-1	20,520		Air/Sea/Road	29242990	
H26016.06	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	5GR	16801-62-0	7,159		Air/Sea/Road	29242990	
H26016.14	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	25GR	16801-62-0	25,471		Air/Sea/Road	29242990	
H26017.03	4-Chloro-^a-toluenesulfonyl chloride, 97%	1GR	6966-45-6	5,329		Air/Sea/Road	29049990	
H26017.06	4-Chloro-^a-toluenesulfonyl chloride, 97%	5GR	6966-45-6	17,925		Air/Sea/Road	29049990	
H26018.03	4-Chloro-2,5-dimethylaniline, 98%	1GR	20782-94-9	2,181		Air/Sea/Road	29215990	18
H26018.06	4-Chloro-2,5-dimethylaniline, 98%	5GR	20782-94-9	8,277		Air/Sea/Road	29215990	18
H26019.03	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	1GR	199590-75-5	2,984		Air/Sea/Road	29350090	
H26019.06	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	5GR	199590-75-5	11,770		Air/Sea/Road	29350090	
H26020.06	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	5GR	889939-48-4	9,222		Air/Sea/Road	29049990	
H26020.14	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	25GR	889939-48-4	37,619		Air/Sea/Road	29049990	
H26021.03	2-Chloro-4-methoxyphenylacetonitrile, 95%	1GR	170737-93-6	11,025		Air/Sea/Road	29269000	
H26021.06	2-Chloro-4-methoxyphenylacetonitrile, 95%	5GR	170737-93-6	43,749		Air/Sea/Road	29269000	
H26022.03	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	1GR	441060-95-3	11,651		Air/Sea/Road	29269000	
H26022.MD	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	250MG	441060-95-3	4,258		Air/Sea/Road	29269000	
H26023.03	2-Chloro-6-methylbenzaldehyde, 98%	1GR	1194-64-5	4,953		Air/Sea/Road	29130090	
H26023.06	2-Chloro-6-methylbenzaldehyde, 98%	5GR	1194-64-5	17,335		Air/Sea/Road	29130090	
H26024.03	3-Chloropyridine-2-carboxylic acid, 97%	1GR	57266-69-0	15,447		Air/Sea/Road	29333990	18
H26024.MD	3-Chloropyridine-2-carboxylic acid, 97%	250MG	57266-69-0	6,227		Air/Sea/Road	29333990	18
H26025.03	1,1-Cyclohexanedicarboxylic acid, 95%	1GR	1127-08-8	4,717		Air/Sea/Road	29172000	
H26027.03	4,4-Difluorocyclohexanone, 97%	1GR	22515-18-0	7,890		Air/Sea/Road	29142990	18
H26027.MD	4,4-Difluorocyclohexanone, 97%	250MG	22515-18-0	2,689		Air/Sea/Road	29142990	18
H26028.03	^a,^a-Difluorophenylacetic acid, 97%	1GR	360-03-2	11,309		Air/Sea/Road	29163990	
H26028.MD	^a,^a-Difluorophenylacetic acid, 97%	250MG	360-03-2	3,526		Air/Sea/Road	29163990	
H26029.03	Ethyl ^a,^a-difluorophenylacetate, 99%	1GR	2248-46-6	14,387		Air/Sea/Road	29163990	
H26029.06	Ethyl ^a,^a-difluorophenylacetate, 99%	5GR	2248-46-6	58,609		Air/Sea/Road	29163990	
H26030.03	2,2-Difluoropropionic acid, 97%	1GR	373-96-6	21,463		Air/Sea/Road	29155000	
H26030.MD	2,2-Difluoropropionic acid, 97%	250MG	373-96-6	7,017		Air/Sea/Road	29155000	
H26031.03	trans-2-Fluorocyclohexanol, 97%	1GR	656-60-0	11,770		Air/Sea/Road	29061990	
H26031.MD	trans-2-Fluorocyclohexanol, 97%	250MG	656-60-0	4,091		Air/Sea/Road	29061990	
H26032.03	2-Fluorocyclohexanone, 96%	1GR	694-82-6	18,395		Air/Sea/Road	29147090	
H26032.MD	2-Fluorocyclohexanone, 96%	250MG	694-82-6	6,733		Air/Sea/Road	29147090	
H26033.03	5-Fluoro-1H-indazole, 98%	1GR	348-26-5	14,504		Air/Sea/Road	29339900	

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H26034.03	4'-Fluorobutyrophenone, 97%	1GR	582-83-2	5,813		Air/Sea/Road	29147090	
H26034.06	4'-Fluorobutyrophenone, 97%	5GR	582-83-2	23,348		Air/Sea/Road	29147090	
H26035.03	4-(4-Fluorophenyl)butyric acid, 97%	1GR	589-06-0	10,683		Air/Sea/Road	29163990	
H26035.MD	4-(4-Fluorophenyl)butyric acid, 97%	250MG	589-06-0	3,821		Air/Sea/Road	29163990	
H26036.03	4'-Fluoroisobutyrophenone, 97%	1GR	26393-91-9	10,897		Air/Sea/Road	29147090	
H26036.06	4'-Fluoroisobutyrophenone, 97%	5GR	26393-91-9	33,136		Air/Sea/Road	29147090	
H26037.03	4-Hydroxycyclohexanone ethylene acetal, 90+%	1GR	22428-87-1	3,160		Air/Sea/Road	29094900	18
H26038.03	^a-p-Xylenesulfonyl chloride, 97%	1GR	51419-59-1	4,976		Air/Sea/Road	29049990	
H26039.03	4-Methyl-3-nitrobenzenesulfonamide, 97%	1GR	6949-23-1	5,849		Air/Sea/Road	29350090	
H26040.03	4-Methylthio-3-(trifluoromethyl)aniline, 97%	1GR	63094-56-4	7,712		Air/Sea/Road	29309099	
H26040.06	4-Methylthio-3-(trifluoromethyl)aniline, 97%	5GR	63094-56-4	22,995		Air/Sea/Road	29309099	
H26042.MC	2-(3-Piperidinyl)azepane, tech. 90%	100MG	912771-29-0	17,689		Air/Sea/Road	29333920	
H26046.03	1-(2-Pyridyl)ethylamine, 96%	1GR	42088-91-5	36,320		Air/Sea/Road	29333919	
H26046.MD	1-(2-Pyridyl)ethylamine, 96%	250MG	42088-91-5	11,567		Air/Sea/Road	29333919	
H26047.03	1-(3-Pyridyl)ethylamine, 96%	1GR	56129-55-6	54,952		Air/Sea/Road	29333919	
H26047.MD	1-(3-Pyridyl)ethylamine, 96%	250MG	56129-55-6	17,572		Air/Sea/Road	29333919	
H26049.MC	3-(2-Pyrrolidinyl)piperidine, 94%	100MG	858262-19-8	17,689		Air/Sea/Road	29333920	
H26051.03	4-(2-Pyrrolidinyl)pyridine, 96%	1GR	128562-25-4	31,014		Air/Sea/Road	29333919	
H26051.MD	4-(2-Pyrrolidinyl)pyridine, 96%	250MG	128562-25-4	14,504		Air/Sea/Road	29333919	
H26052.ME	1-(2-Thienyl)ethylamine, tech. 90%	500MG	6309-16-6	54,835		Air/Sea/Road	29349900	
H26053.03	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	1GR	889940-13-0	9,022		Air/Sea/Road	29155000	18
H26053.MD	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	250MG	889940-13-0	4,433		Air/Sea/Road	29155000	18
H26055.03	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	1GR	277756-44-2	30,424		Air/Sea/Road	29162000	18
H26055.MD	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	250MG	277756-44-2	10,925		Air/Sea/Road	29162000	18
H26056.MD	1-(Trifluoromethylcyclopropyl)benzene, 97%	250MG	883547-73-7	6,864		Air/Sea/Road	29036990	
H26057.03	2-Chloro-4-methyl-3-nitropyridine, 97%	1GR	23056-39-5	2,536		Air/Sea/Road	29333990	18
H26057.06	2-Chloro-4-methyl-3-nitropyridine, 97%	5GR	23056-39-5	9,965		Air/Sea/Road	29333990	18
H26058.03	3-Amino-2-chloro-4-methylpyridine, 97%	1GR	133627-45-9	3,047		Air/Sea/Road	29333919	
H26058.06	3-Amino-2-chloro-4-methylpyridine, 97%	5GR	133627-45-9	9,612		Air/Sea/Road	29333919	
H26059.03	Triphenylsulfonium chloride, 94%	1GR	4270-70-6	5,565		Air/Sea/Road	29309099	
H26060.03	2-Fluoro-6-methoxybenzoic acid, 97%	1GR	137654-21-8	2,595		Air/Sea/Road	29189900	18
H26060.06	2-Fluoro-6-methoxybenzoic acid, 97%	5GR	137654-21-8	8,444		Air/Sea/Road	29189900	18
H26061.03	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	1GR	144222-34-4	7,996		Air/Sea/Road	29215990	18
H26061.06	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	5GR	144222-34-4	26,650		Air/Sea/Road	29215990	18
H26061.14	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	25GR	144222-34-4	82,664		Air/Sea/Road	29215990	18
H26062.03	4-Cyanophenylacetic acid, 97%	1GR	5462-71-5	9,150		Air/Sea/Road	29269000	18
H26062.06	4-Cyanophenylacetic acid, 97%	5GR	5462-71-5	34,315		Air/Sea/Road	29269000	18
H26063.06	1-Bromo-3-n-hexylbenzene, 97+%	5GR	38409-59-5	5,300		Air/Sea/Road	29036990	
H26063.14	1-Bromo-3-n-hexylbenzene, 97+%	25GR	38409-59-5	17,572		Air/Sea/Road	29036990	
H26064.03	2-Fluoro-6-methoxybenzeneboronic acid, 98%	1GR	78495-63-3	2,111		Air/Sea/Road	29319090	
H26064.06	2-Fluoro-6-methoxybenzeneboronic acid, 98%	5GR	78495-63-3	7,064		Air/Sea/Road	29319090	
H26065.06	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	5GR	1643-20-5	11,662		Air/Sea/Road	29211990	
H26065.14	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	25GR	1643-20-5	32,902		Air/Sea/Road	29211990	
H26066.03	3-Bromo-5-fluorobenzonitrile, 98%	1GR	179898-34-1	1,674		Air/Sea/Road	29269000	18
H26066.09	3-Bromo-5-fluorobenzonitrile, 98%	10GR	179898-34-1	9,965		Air/Sea/Road	29269000	18
H26068.03	Benzamidoxime, 95%	1GR	613-92-3	3,226		Air/Sea/Road	29299090	18
H26068.06	Benzamidoxime, 95%	5GR	613-92-3	10,636		Air/Sea/Road	29299090	18
H26071.03	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	1GR		7,559		Air/Sea/Road	29349900	
H26071.06	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	5GR		29,364		Air/Sea/Road	29349900	
H26072.03	3-Pyrroline, tech. 85% (remainder pyrrolidine)	1GR	109-96-6	2,937		Air/Sea/Road	29339900	
H26072.06	3-Pyrroline, tech. 85% (remainder pyrrolidine)	5GR	109-96-6	11,450		Air/Sea/Road	29339900	
H26072.14	3-Pyrroline, tech. 85% (remainder pyrrolidine)	25GR	109-96-6	39,151		Air/Sea/Road	29339900	
H26073.03	^a,2-Dimethylstyrene, 99%	1GR	26444-18-8	3,922		Air/Sea/Road	29029090	
H26073.06	^a,2-Dimethylstyrene, 99%	5GR	26444-18-8	12,265		Air/Sea/Road	29029090	
H26074.03	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	1GR	5192-62-1	10,530		Air/Sea/Road	29322990	
H26074.06	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5GR	5192-62-1	42,925		Air/Sea/Road	29322990	
H26076.03	Bromoferrocene, 95%	1GR	1273-73-0	3,936	*	Air/Sea/Road	29319090	

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H26076.06	Bromoferrocene, 95%	5GR	1273-73-0	15,447	*	Air/Sea/Road	29319090	
H26078.03	Ethyl 4-cyanophenylacetate, 98%	1GR	1528-41-2	6,828		Air/Sea/Road	29269000	
H26079.03	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	1GR	23286-70-6	3,585		Air/Sea/Road	29331990	
H26079.06	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	5GR	23286-70-6	12,029		Air/Sea/Road	29331990	
H26079.14	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	25GR	23286-70-6	47,876		Air/Sea/Road	29331990	
H26080.03	Methyl 9-octadecynoate, 90+%	1GR	1120-32-7	9,056		Air/Sea/Road	29161950	
H26081.0F	Cyclohexane, HPLC Grade, 99.9+%	2500ML	110-82-7	10,235		Air/Sea/Road	29021100	18
H26081.AU	Cyclohexane, HPLC Grade, 99.9+%	1000ML	110-82-7	5,176		Air/Sea/Road	29021100	18
H26082.03	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	1GR	148893-10-1	2,275		Air/Sea/Road	29339900	18
H26082.06	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	5GR	148893-10-1	4,445		Air/Sea/Road	29339900	18
H26082.14	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	25GR	148893-10-1	11,792		Air/Sea/Road	29339900	18
H26083.03	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	1GR	12245-39-5	31,603		Air/Sea/Road	28439019	
H26083.MD	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	250MG	12245-39-5	11,428		Air/Sea/Road	28439019	
H26084.03	4-Amino-3-fluorophenol, 96%	1GR	399-95-1	13,444		Air/Sea/Road	29222990	18
H26084.MD	4-Amino-3-fluorophenol, 96%	250MG	399-95-1	4,917		Air/Sea/Road	29222990	18
H26085.03	2'-Fluoro-6'-methoxyacetophenone, 98%	1GR	120484-50-6	14,977		Air/Sea/Road	29147090	
H26085.MD	2'-Fluoro-6'-methoxyacetophenone, 98%	250MG	120484-50-6	5,496		Air/Sea/Road	29147090	
H26086.03	2-Fluoro-6-methoxybenzaldehyde, 98%	1GR	146137-74-8	4,339		Air/Sea/Road	29130090	18
H26086.MD	2-Fluoro-6-methoxybenzaldehyde, 98%	250MG	146137-74-8	1,485		Air/Sea/Road	29130090	18
H26087.03	2,3-Difluoro-4-hydroxybenzoic acid, 97%	1GR	175968-39-5	14,504		Air/Sea/Road	29182990	
H26087.MD	2,3-Difluoro-4-hydroxybenzoic acid, 97%	250MG	175968-39-5	5,271		Air/Sea/Road	29182990	
H26088.03	3,4-Difluorosalicylic acid, 98%	1GR	189283-51-0	14,504		Air/Sea/Road	29182990	
H26088.MD	3,4-Difluorosalicylic acid, 98%	250MG	189283-51-0	5,271		Air/Sea/Road	29182990	
H26089.03	4-Ethoxy-2,3-difluorobenzoic acid, 98%	1GR	124728-45-6	12,146		Air/Sea/Road	29189900	
H26089.06	4-Ethoxy-2,3-difluorobenzoic acid, 98%	5GR	124728-45-6	40,094		Air/Sea/Road	29189900	
H26089.MD	4-Ethoxy-2,3-difluorobenzoic acid, 98%	250MG	124728-45-6	4,375		Air/Sea/Road	29189900	
H26090.03	4-Bromo-2,6-difluorobenzoic acid, 98%	1GR	183065-68-1	4,400		Air/Sea/Road	29163990	
H26090.MD	4-Bromo-2,6-difluorobenzoic acid, 98%	250MG	183065-68-1	1,202		Air/Sea/Road	29163990	
H26091.03	4-Fluoro-2-methoxybenzaldehyde, 98%	1GR	450-83-9	6,803		Air/Sea/Road	29130090	
H26091.MD	4-Fluoro-2-methoxybenzaldehyde, 98%	250MG	450-83-9	2,512		Air/Sea/Road	29130090	
H26092.03	4-Amino-3-fluorobenzoic acid, 98%	1GR	455-87-8	9,292		Air/Sea/Road	29224990	
H26092.MD	4-Amino-3-fluorobenzoic acid, 98%	250MG	455-87-8	3,385		Air/Sea/Road	29224990	
H26093.03	2-Fluoro-5-methylbenzoyl chloride, 97%	1GR	135564-61-3	7,843		Air/Sea/Road	29163990	
H26093.MD	2-Fluoro-5-methylbenzoyl chloride, 97%	250MG	135564-61-3	2,842		Air/Sea/Road	29163990	
H26094.03	2-Fluoro-5-methylbenzoic acid, 99%	1GR	321-12-0	2,631		Air/Sea/Road	29163990	
H26094.MD	2-Fluoro-5-methylbenzoic acid, 99%	250MG	321-12-0	1,510		Air/Sea/Road	29163990	
H26095.03	3-Fluoro-4-methoxybenzoyl chloride, 97%	1GR	3907-15-1	7,949		Air/Sea/Road	29189900	
H26095.MD	3-Fluoro-4-methoxybenzoyl chloride, 97%	250MG	3907-15-1	2,912		Air/Sea/Road	29189900	
H26096.03	3,6-Difluorophthalic acid, 98%	1GR	651-97-8	18,868		Air/Sea/Road	29173990	
H26096.MD	3,6-Difluorophthalic acid, 98%	250MG	651-97-8	6,828		Air/Sea/Road	29173990	
H26097.03	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	1GR	220239-68-9	16,746		Air/Sea/Road	29163990	18
H26097.MD	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	250MG	220239-68-9	7,359		Air/Sea/Road	29163990	18
H26098.03	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	1GR	220227-98-5	25,117		Air/Sea/Road	29130090	
H26098.MD	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	250MG	220227-98-5	9,103		Air/Sea/Road	29130090	
H26099.03	5-(Trifluoromethoxy)salicylic acid, 98%	1GR	129644-57-1	31,367		Air/Sea/Road	29189900	
H26099.MD	5-(Trifluoromethoxy)salicylic acid, 98%	250MG	129644-57-1	11,309		Air/Sea/Road	29189900	
H26101.03	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	1GR	875664-40-7	14,504		Air/Sea/Road	29269000	
H26101.MD	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	250MG	875664-40-7	5,271		Air/Sea/Road	29269000	
H26103.03	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	1GR	191604-88-3	2,052		Air/Sea/Road	29189900	
H26103.06	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	5GR	191604-88-3	7,971		Air/Sea/Road	29189900	
H26105.03	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	1GR	145742-65-0	6,639		Air/Sea/Road	29130090	
H26105.MD	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	250MG	145742-65-0	2,428		Air/Sea/Road	29130090	
H26106.03	6-Fluoropyridine-2-carboxylic acid, 97%	1GR	402-69-7	21,463		Air/Sea/Road	29333990	18
H26106.MD	6-Fluoropyridine-2-carboxylic acid, 97%	250MG	402-69-7	6,355		Air/Sea/Road	29333990	18

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H26107.03	3-Fluoro-4-hydroxybenzonitrile, 98%	1GR	405-04-9	12,499		Air/Sea/Road	29269000	
H26107.MD	3-Fluoro-4-hydroxybenzonitrile, 98%	250MG	405-04-9	4,586		Air/Sea/Road	29269000	
H26108.03	5'-Fluoro-2'-methoxyacetophenone, 99%	1GR	445-82-9	3,891		Air/Sea/Road	29147090	
H26108.MD	5'-Fluoro-2'-methoxyacetophenone, 99%	250MG	445-82-9	1,256		Air/Sea/Road	29147090	
H26109.03	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	1GR	102684-91-3	2,065		Air/Sea/Road	29130090	
H26109.MD	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	250MG	102684-91-3	1,096		Air/Sea/Road	29130090	
H26111.03	2-Chloro-5-methoxybenzoic acid, 98%	1GR	6280-89-3	19,800		Air/Sea/Road	29189900	
H26111.MD	2-Chloro-5-methoxybenzoic acid, 98%	250MG	6280-89-3	7,843		Air/Sea/Road	29189900	
H26112.03	2-Chloro-5-hydroxybenzoic acid, 99%	1GR	56961-30-9	7,700		Air/Sea/Road	29182990	
H26112.MD	2-Chloro-5-hydroxybenzoic acid, 99%	250MG	56961-30-9	2,795		Air/Sea/Road	29182990	
H26113.03	3-Nitro-5-(trifluoromethyl)phenol, 98%	1GR	349-57-5	8,880		Air/Sea/Road	29089990	
H26113.MD	3-Nitro-5-(trifluoromethyl)phenol, 98%	250MG	349-57-5	3,254		Air/Sea/Road	29089990	
H26114.03	3-Chloro-4-fluorophenylacetic acid, 98%	1GR	705-79-3	6,121		Air/Sea/Road	29163990	
H26114.MD	3-Chloro-4-fluorophenylacetic acid, 98%	250MG	705-79-3	2,253		Air/Sea/Road	29163990	
H26115.03	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	1GR	64835-30-9	28,065		Air/Sea/Road	29049090	
H26115.MD	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	250MG	64835-30-9	10,201		Air/Sea/Road	29049090	
H26116.03	3-Fluoro-4-methoxybenzyl bromide, 98%	1GR	331-61-3	18,278		Air/Sea/Road	29093090	
H26116.MD	3-Fluoro-4-methoxybenzyl bromide, 98%	250MG	331-61-3	6,664		Air/Sea/Road	29093090	
H26117.03	3-Fluoro-4-methoxyphenylacetonitrile, 99%	1GR	404-90-0	18,868		Air/Sea/Road	29269000	
H26117.MD	3-Fluoro-4-methoxyphenylacetonitrile, 99%	250MG	404-90-0	6,828		Air/Sea/Road	29269000	
H26118.03	2,3-Difluoro-4-methoxybenzoic acid, 97+%	1GR	329014-60-0	8,385		Air/Sea/Road	29189900	
H26118.MD	2,3-Difluoro-4-methoxybenzoic acid, 97+%	250MG	329014-60-0	2,358		Air/Sea/Road	29189900	
H26119.03	3,4-Difluoro-2-methoxybenzoic acid, 97%	1GR	875664-52-1	11,309		Air/Sea/Road	29189900	
H26119.MD	3,4-Difluoro-2-methoxybenzoic acid, 97%	250MG	875664-52-1	4,127		Air/Sea/Road	29189900	
H26120.03	2-(Bromomethyl)benzothiazole, 98+%	1GR	106086-78-6	10,766		Air/Sea/Road	29342000	18
H26120.06	2-(Bromomethyl)benzothiazole, 98+%	5GR	106086-78-6	33,608		Air/Sea/Road	29342000	18
H26120.MD	2-(Bromomethyl)benzothiazole, 98+%	250MG	106086-78-6	4,600		Air/Sea/Road	29342000	18
H26123.03	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	1GR	106312-36-1	11,309		Air/Sea/Road	29130090	
H26123.MD	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	250MG	106312-36-1	4,127		Air/Sea/Road	29130090	
H26124.03	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	1GR	127817-85-0	16,746		Air/Sea/Road	29189900	
H26124.MD	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	250MG	127817-85-0	6,085		Air/Sea/Road	29189900	
H26125.03	5-Fluoro-2-nitrophenylacetonitrile, 99%	1GR	3456-75-5	5,271		Air/Sea/Road	29269000	
H26125.MD	5-Fluoro-2-nitrophenylacetonitrile, 99%	250MG	3456-75-5	1,969		Air/Sea/Road	29269000	
H26126.03	5-Fluoro-2-nitrophenylacetic acid, 97%	1GR	29640-98-0	6,803		Air/Sea/Road	29163990	
H26126.MD	5-Fluoro-2-nitrophenylacetic acid, 97%	250MG	29640-98-0	2,512		Air/Sea/Road	29163990	
H26127.03	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	1GR	320-32-1	10,543		Air/Sea/Road	29182990	
H26127.MD	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	250MG	320-32-1	3,855		Air/Sea/Road	29182990	
H26128.03	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	1GR	50823-87-5	12,146		Air/Sea/Road	29130090	
H26128.MD	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	250MG	50823-87-5	4,411		Air/Sea/Road	29130090	
H26129.03	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	1GR	163008-86-4	8,502		Air/Sea/Road	29349900	
H26129.MD	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	250MG	163008-86-4	3,112		Air/Sea/Road	29349900	
H26130.03	2'-Fluoro-6'-hydroxyacetophenone, 98%	1GR	93339-98-1	12,972		Air/Sea/Road	29147090	
H26130.MD	2'-Fluoro-6'-hydroxyacetophenone, 98%	250MG	93339-98-1	4,386		Air/Sea/Road	29147090	
H26131.03	5-Bromo-2-fluoro-3-methylpyridine, 95%	1GR	29312-98-9	7,796		Air/Sea/Road	29333919	
H26131.MD	5-Bromo-2-fluoro-3-methylpyridine, 95%	250MG	29312-98-9	2,865		Air/Sea/Road	29333919	
H26132.03	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	1GR	875664-59-8	6,297		Air/Sea/Road	29331990	
H26132.MD	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	250MG	875664-59-8	2,300		Air/Sea/Road	29331990	
H26133.03	3,5-Difluoro-4-methoxybenzoic acid, 97%	1GR	319-60-8	14,977		Air/Sea/Road	29189900	
H26133.MD	3,5-Difluoro-4-methoxybenzoic acid, 97%	250MG	319-60-8	5,496		Air/Sea/Road	29189900	
H26134.03	2,6-Difluoro-4-hydroxybenzoic acid, 95%	1GR	214917-68-7	14,504		Air/Sea/Road	29182990	
H26134.MD	2,6-Difluoro-4-hydroxybenzoic acid, 95%	250MG	214917-68-7	5,271		Air/Sea/Road	29182990	
H26135.03	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	1GR	146539-83-5	12,499		Air/Sea/Road	29130090	
H26135.MD	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	250MG	146539-83-5	4,586		Air/Sea/Road	29130090	
H26136.03	2-Fluoro-6-methoxybenzyl bromide, 98%	1GR	500912-17-4	11,534		Air/Sea/Road	29093090	
H26136.MD	2-Fluoro-6-methoxybenzyl bromide, 98%	250MG	500912-17-4	3,880		Air/Sea/Road	29093090	
H26137.03	2-Fluoro-6-methoxybenzoyl chloride, 98%	1GR	500912-12-9	14,857		Air/Sea/Road	29189900	
H26137.MD	2-Fluoro-6-methoxybenzoyl chloride, 98%	250MG	500912-12-9	5,484		Air/Sea/Road	29189900	
H26138.03	2-Fluoro-4-methylphenol, 98%	1GR	452-81-3	9,234		Air/Sea/Road	29089990	
H26138.MD	2-Fluoro-4-methylphenol, 98%	250MG	452-81-3	3,360		Air/Sea/Road	29089990	
H26139.03	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	1GR	118276-06-5	16,746		Air/Sea/Road	29130090	
H26139.MD	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	250MG	118276-06-5	6,085		Air/Sea/Road	29130090	

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H26140.03	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	1GR	853771-90-1	18,868		Air/Sea/Road	29130090	
H26140.MD	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	250MG	853771-90-1	6,828		Air/Sea/Road	29130090	
H26141.03	4,5-Difluoro-2-methylbenzoic acid, 98%	1GR	183237-86-7	15,683		Air/Sea/Road	29163990	
H26141.MD	4,5-Difluoro-2-methylbenzoic acid, 98%	250MG	183237-86-7	5,732		Air/Sea/Road	29163990	
H26142.03	4,5-Difluoro-2-methylaniline, 99%	1GR	875664-57-6	14,034		Air/Sea/Road	29214390	
H26142.MD	4,5-Difluoro-2-methylaniline, 99%	250MG	875664-57-6	5,059		Air/Sea/Road	29214390	
H26143.03	2-Bromo-4,5-difluorotoluene, 98%	1GR	875664-38-3	16,156		Air/Sea/Road	29036990	
H26143.MD	2-Bromo-4,5-difluorotoluene, 98%	250MG	875664-38-3	6,508		Air/Sea/Road	29036990	
H26144.03	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	1GR	182344-16-7	16,626		Air/Sea/Road	29319090	18
H26144.MD	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	250MG	182344-16-7	5,979		Air/Sea/Road	29319090	18
H26146.03	4-Amino-2-fluorobenzoic acid, 98%	1GR	446-31-1	9,175		Air/Sea/Road	29224990	
H26146.MD	4-Amino-2-fluorobenzoic acid, 98%	250MG	446-31-1	3,702		Air/Sea/Road	29224990	
H26147.03	3-(Trifluoromethoxy)salicylaldehyde, 99%	1GR	497959-31-6	18,868		Air/Sea/Road	29130090	
H26147.MD	3-(Trifluoromethoxy)salicylaldehyde, 99%	250MG	497959-31-6	6,828		Air/Sea/Road	29130090	
H26148.03	4-Chloro-3-fluoroaniline, 99%	1GR	367-22-6	5,318		Air/Sea/Road	29214290	
H26148.MD	4-Chloro-3-fluoroaniline, 99%	250MG	367-22-6	2,784		Air/Sea/Road	29214290	
H26150.03	2-Fluoro-5-hydroxybenzoic acid, 98%	1GR	51446-30-1	12,265		Air/Sea/Road	29182990	
H26150.MD	2-Fluoro-5-hydroxybenzoic acid, 98%	250MG	51446-30-1	4,211		Air/Sea/Road	29182990	
H26152.03	3-Bromo-5-fluoro-4-methoxyaniline, 98%	1GR	875664-44-1	16,982		Air/Sea/Road	29222990	
H26152.MD	3-Bromo-5-fluoro-4-methoxyaniline, 98%	250MG	875664-44-1	6,144		Air/Sea/Road	29222990	
H26153.03	4-Bromo-3,5-difluorophenol, 98%	1GR	130191-91-2	7,159		Air/Sea/Road	29081900	
H26153.MD	4-Bromo-3,5-difluorophenol, 98%	250MG	130191-91-2	2,617		Air/Sea/Road	29081900	
H26154.03	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	1GR	878572-17-9	14,504		Air/Sea/Road	29163990	
H26154.MD	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	250MG	878572-17-9	5,271		Air/Sea/Road	29163990	
H26155.03	4,5-Difluoro-2-hydroxybenzonitrile, 99%	1GR	186590-36-3	21,109		Air/Sea/Road	29269000	
H26155.MD	4,5-Difluoro-2-hydroxybenzonitrile, 99%	250MG	186590-36-3	7,548		Air/Sea/Road	29269000	
H26156.03	4,5-Difluoro-2-methoxybenzonitrile, 99%	1GR	425702-28-9	14,977		Air/Sea/Road	29269000	
H26156.MD	4,5-Difluoro-2-methoxybenzonitrile, 99%	250MG	425702-28-9	5,496		Air/Sea/Road	29269000	
H26157.03	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	1GR	328-69-8	19,574		Air/Sea/Road	29182990	
H26157.MD	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	250MG	328-69-8	8,585		Air/Sea/Road	29182990	
H26159.03	3-Bromo-2,6-difluorotoluene, 99%	1GR	221220-97-9	8,408		Air/Sea/Road	29036990	
H26159.MD	3-Bromo-2,6-difluorotoluene, 99%	250MG	221220-97-9	3,079		Air/Sea/Road	29036990	
H26162.04	5-Amino-2-fluorobenzoic acid, 99%	2GR	56741-33-4	10,861		Air/Sea/Road	29224990	
H26162.ME	5-Amino-2-fluorobenzoic acid, 99%	500MG	56741-33-4	3,974		Air/Sea/Road	29224990	
H26163.04	3-Fluorosalicylic acid, 99%	2GR	341-27-5	18,868		Air/Sea/Road	29182990	
H26163.ME	3-Fluorosalicylic acid, 99%	500MG	341-27-5	6,792		Air/Sea/Road	29182990	
H26165.03	2-Amino-4-fluorophenol, 97%	1GR	399-97-3	3,974		Air/Sea/Road	29222990	
H26165.06	2-Amino-4-fluorophenol, 97%	5GR	399-97-3	15,683		Air/Sea/Road	29222990	
H26166.03	2-Fluoro-5-methylbenzonitrile, 99%	1GR	64113-84-4	2,676		Air/Sea/Road	29269000	
H26166.06	2-Fluoro-5-methylbenzonitrile, 99%	5GR	64113-84-4	9,245		Air/Sea/Road	29269000	
H26168.03	3-Fluoro-4-nitrobenzoic acid, 98+%	1GR	403-21-4	3,385		Air/Sea/Road	29163990	
H26168.06	3-Fluoro-4-nitrobenzoic acid, 98+%	5GR	403-21-4	12,618		Air/Sea/Road	29163990	
H26169.03	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	1GR	328-68-7	6,227		Air/Sea/Road	29224990	
H26169.06	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	5GR	328-68-7	26,650		Air/Sea/Road	29224990	
H26170.03	4-Amino-3-fluorobenzonitrile, 99%	1GR	63069-50-1	11,309		Air/Sea/Road	29269000	
H26170.06	4-Amino-3-fluorobenzonitrile, 99%	5GR	63069-50-1	37,619		Air/Sea/Road	29269000	
H26171.03	3-Bromo-5-nitrobenzotrifluoride, 97%	1GR	630125-49-4	5,129		Air/Sea/Road	29049090	
H26171.06	3-Bromo-5-nitrobenzotrifluoride, 97%	5GR	630125-49-4	16,982		Air/Sea/Road	29049090	
H26172.03	2-Fluoro-5-iodobenzonitrile, 97%	1GR	351003-36-6	3,621		Air/Sea/Road	29269000	
H26172.06	2-Fluoro-5-iodobenzonitrile, 97%	5GR	351003-36-6	11,909		Air/Sea/Road	29269000	
H26173.03	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	1GR	200958-40-3	2,181		Air/Sea/Road	29093019	
H26173.06	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	5GR	200958-40-3	7,111		Air/Sea/Road	29093019	
H26174.03	3-Bromo-4-(trifluoromethoxy)aniline, 97%	1GR	191602-54-7	4,500		Air/Sea/Road	29214290	
H26174.06	3-Bromo-4-(trifluoromethoxy)aniline, 97%	5GR	191602-54-7	16,982		Air/Sea/Road	29214290	
H26175.03	2-Fluoro-5-iodobenzoic acid, 97%	1GR	124700-41-0	4,175		Air/Sea/Road	29163990	
H26175.06	2-Fluoro-5-iodobenzoic acid, 97%	5GR	124700-41-0	13,678		Air/Sea/Road	29163990	

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H26176.03	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	176225-08-4	3,468		Air/Sea/Road	29049090	
H26176.06	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	176225-08-4	14,268		Air/Sea/Road	29049090	
H26177.03	2-Fluoro-5-iodobenzoyl chloride, 98%	1GR	186584-73-6	3,360		Air/Sea/Road	29163990	
H26177.06	2-Fluoro-5-iodobenzoyl chloride, 98%	5GR	186584-73-6	10,388		Air/Sea/Road	29163990	
H26179.03	4-Fluoro-2-methoxybenzoic acid, 99%	1GR	395-82-4	3,560		Air/Sea/Road	29189900	
H26179.06	4-Fluoro-2-methoxybenzoic acid, 99%	5GR	395-82-4	11,651		Air/Sea/Road	29189900	
H26180.03	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	1GR	133115-72-7	4,069		Air/Sea/Road	29280090	18
H26180.06	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	5GR	133115-72-7	16,982		Air/Sea/Road	29280090	18
H26180.14	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	25GR	133115-72-7	55,071		Air/Sea/Road	29280090	18
H26181.03	4-Fluoro-3-nitrobenzaldehyde, 98%	1GR	42564-51-2	2,111		Air/Sea/Road	29124999	18
H26181.06	4-Fluoro-3-nitrobenzaldehyde, 98%	5GR	42564-51-2	8,799		Air/Sea/Road	29124999	18
H26182.03	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	1GR	875664-32-7	8,833		Air/Sea/Road	29036990	
H26182.06	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	5GR	875664-32-7	29,245		Air/Sea/Road	29036990	
H26183.03	2-Bromobenzimidazole, 99%	1GR	54624-57-6	5,695		Air/Sea/Road	29339900	
H26183.06	2-Bromobenzimidazole, 99%	5GR	54624-57-6	19,457		Air/Sea/Road	29339900	
H26184.03	2,5-Bis(trifluoromethyl)benzoic acid, 98%	1GR	42580-42-7	2,926		Air/Sea/Road	29163990	
H26184.06	2,5-Bis(trifluoromethyl)benzoic acid, 98%	5GR	42580-42-7	8,786		Air/Sea/Road	29163990	
H26185.03	3-(3,4-Difluorophenyl)propionic acid, 98%	1GR	161712-75-0	2,653		Air/Sea/Road	29163990	
H26185.06	3-(3,4-Difluorophenyl)propionic acid, 98%	5GR	161712-75-0	8,775		Air/Sea/Road	29163990	
H26186.03	3,4-Difluorophenylhydrazine hydrochloride, 98%	1GR	875664-54-3	2,759		Air/Sea/Road	29280090	
H26186.06	3,4-Difluorophenylhydrazine hydrochloride, 98%	5GR	875664-54-3	9,022		Air/Sea/Road	29280090	
H26187.03	5-Chloro-2-fluorobenzaldehyde, 97%	1GR	96515-79-6	4,058		Air/Sea/Road	29130090	
H26187.06	5-Chloro-2-fluorobenzaldehyde, 97%	5GR	96515-79-6	12,618		Air/Sea/Road	29130090	
H26187.14	5-Chloro-2-fluorobenzaldehyde, 97%	25GR	96515-79-6	46,107		Air/Sea/Road	29130090	
H26188.03	5-(4-Fluorophenyl)isoxazole, 99%	1GR	138716-37-7	2,631		Air/Sea/Road	29349900	
H26188.06	5-(4-Fluorophenyl)isoxazole, 99%	5GR	138716-37-7	7,053		Air/Sea/Road	29349900	
H26188.14	5-(4-Fluorophenyl)isoxazole, 99%	25GR	138716-37-7	23,348		Air/Sea/Road	29349900	
H26189.03	3,5-Difluorophenylhydrazine hydrochloride, 97%	1GR	502496-27-7	2,737		Air/Sea/Road	29280090	18
H26189.06	3,5-Difluorophenylhydrazine hydrochloride, 97%	5GR	502496-27-7	10,885		Air/Sea/Road	29280090	18
H26190.03	2,4,5-Trifluorophenylacetic acid, 94%	1GR	209995-38-0	4,375		Air/Sea/Road	29163990	
H26190.06	2,4,5-Trifluorophenylacetic acid, 94%	5GR	209995-38-0	14,977		Air/Sea/Road	29163990	
H26193.03	3-Fluoro-4-nitrobenzyl bromide, 97%	1GR	131858-37-2	10,696		Air/Sea/Road	29049090	
H26193.06	3-Fluoro-4-nitrobenzyl bromide, 97%	5GR	131858-37-2	35,377		Air/Sea/Road	29049090	
H26194.03	2-Fluoro-4-methylanisole, 98%	1GR	399-55-3	9,492		Air/Sea/Road	29093090	
H26194.06	2-Fluoro-4-methylanisole, 98%	5GR	399-55-3	31,367		Air/Sea/Road	29093090	
H26195.03	3-Chloro-5-fluorophenol, 98%	1GR	202982-70-5	4,895		Air/Sea/Road	29081900	
H26195.06	3-Chloro-5-fluorophenol, 98%	5GR	202982-70-5	15,920		Air/Sea/Road	29081900	
H26196.03	2,6-Difluoro-4-methoxybenzaldehyde, 98%	1GR	256417-10-4	6,533		Air/Sea/Road	29130090	
H26196.06	2,6-Difluoro-4-methoxybenzaldehyde, 98%	5GR	256417-10-4	21,933		Air/Sea/Road	29130090	
H26197.03	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	1GR	477535-41-4	4,211		Air/Sea/Road	29130090	
H26197.06	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	5GR	477535-41-4	13,915		Air/Sea/Road	29130090	
H26198.03	2',4',6'-Trifluoroacetophenone, 98%	1GR	51788-77-3	4,575		Air/Sea/Road	29147090	
H26198.06	2',4',6'-Trifluoroacetophenone, 98%	5GR	51788-77-3	14,977		Air/Sea/Road	29147090	
H26199.03	2-Bromo-4,6-difluoroanisole, 97%	1GR	202865-59-6	2,158		Air/Sea/Road	29093019	
H26199.06	2-Bromo-4,6-difluoroanisole, 97%	5GR	202865-59-6	7,982		Air/Sea/Road	29093019	
H26199.14	2-Bromo-4,6-difluoroanisole, 97%	25GR	202865-59-6	24,528		Air/Sea/Road	29093019	
H26200.03	3,4,5-Trifluorophenylacetonitrile, 98%	1GR	220228-03-5	5,707		Air/Sea/Road	29269000	
H26200.06	3,4,5-Trifluorophenylacetonitrile, 98%	5GR	220228-03-5	18,868		Air/Sea/Road	29269000	
H26201.03	4-Bromo-3,5-difluoroaniline, 99%	1GR	203302-95-8	3,810		Air/Sea/Road	29214290	
H26201.06	4-Bromo-3,5-difluoroaniline, 99%	5GR	203302-95-8	12,499		Air/Sea/Road	29214290	
H26203.03	2-Bromo-3,5-difluorophenol, 98%	1GR	325486-43-9	8,219		Air/Sea/Road	29081900	
H26203.06	2-Bromo-3,5-difluorophenol, 98%	5GR	325486-43-9	27,122		Air/Sea/Road	29081900	
H26204.03	2,6-Dimethyl-4-nitroanisole, 99%	1GR	14804-39-8	3,349		Air/Sea/Road	29093090	
H26204.06	2,6-Dimethyl-4-nitroanisole, 99%	5GR	14804-39-8	13,325		Air/Sea/Road	29093090	
H26205.03	2',4',5'-Trifluoroacetophenone, 99%	1GR	129322-83-4	2,674		Air/Sea/Road	29147090	
H26205.06	2',4',5'-Trifluoroacetophenone, 99%	5GR	129322-83-4	9,117		Air/Sea/Road	29147090	
H26206.03	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	1GR	875664-27-0	2,169		Air/Sea/Road	29214390	
H26206.09	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	10GR	875664-27-0	12,855		Air/Sea/Road	29214390	
H26207.03	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	1GR	395-64-2	1,746		Air/Sea/Road	29130090	

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H26207.09	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	10GR	395-64-2	9,681		Air/Sea/Road	29130090	
H26208.03	5-Chloro-2-fluorobenzotrifluoride, 98+%	1GR	89634-74-2	3,538		Air/Sea/Road	29036990	
H26208.09	5-Chloro-2-fluorobenzotrifluoride, 98+%	10GR	89634-74-2	21,816		Air/Sea/Road	29036990	
H26209.06	2-Chloro-5-methylaniline, 98%	5GR	95-81-8	8,277		Air/Sea/Road	29214390	
H26209.14	2-Chloro-5-methylaniline, 98%	25GR	95-81-8	27,359		Air/Sea/Road	29214390	
H26210.06	5-Amino-2-fluorobenzonitrile, 97%	5GR	53312-81-5	2,406		Air/Sea/Road	29269000	
H26210.14	5-Amino-2-fluorobenzonitrile, 97%	25GR	53312-81-5	8,113		Air/Sea/Road	29269000	
H26211.06	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	5GR	193090-60-7	10,624		Air/Sea/Road	29214290	
H26211.14	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	25GR	193090-60-7	35,024		Air/Sea/Road	29214290	
H26212.06	4-Bromo-2,5-difluorophenol, 99%	5GR	486424-36-6	5,059		Air/Sea/Road	29081900	
H26212.14	4-Bromo-2,5-difluorophenol, 99%	25GR	486424-36-6	16,746		Air/Sea/Road	29081900	
H26213.06	3-Bromo-2,6-difluorobenzaldehyde, 98%	5GR	398456-82-1	10,481		Air/Sea/Road	29130090	
H26213.14	3-Bromo-2,6-difluorobenzaldehyde, 98%	25GR	398456-82-1	33,372		Air/Sea/Road	29130090	
H26215.MC	3,6-Difluorophthalic anhydride, 97%	100MG	652-40-4	2,595		Air/Sea/Road	29173990	
H26215.ME	3,6-Difluorophthalic anhydride, 97%	500MG	652-40-4	8,291		Air/Sea/Road	29173990	
H26218.MC	2-Fluoro-4-hydroxybenzaldehyde, 97%	100MG	348-27-6	6,792		Air/Sea/Road	29130090	
H26218.ME	2-Fluoro-4-hydroxybenzaldehyde, 97%	500MG	348-27-6	22,523		Air/Sea/Road	29130090	
H26219.MC	3,5-Difluoro-4-methoxybenzaldehyde, 98%	100MG	654-11-5	5,754		Air/Sea/Road	29130090	
H26219.ME	3,5-Difluoro-4-methoxybenzaldehyde, 98%	500MG	654-11-5	18,868		Air/Sea/Road	29130090	
H26220.03	2-Methylheptane, 99%	1GR	592-27-8	2,314		Air/Sea/Road	29011000	18
H26220.06	2-Methylheptane, 99%	5GR	592-27-8	7,723		Air/Sea/Road	29011000	18
H26220.14	2-Methylheptane, 99%	25GR	592-27-8	28,655		Air/Sea/Road	29011000	18
H26222.03	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	1GR	3699-66-9	16,626		Air/Sea/Road	29339900	
H26222.06	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	5GR	3699-66-9	56,250		Air/Sea/Road	29339900	
H26222.MD	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	250MG	3699-66-9	6,013		Air/Sea/Road	29339900	
H26223.06	tert-Butyl hydrogen malonate, 96%	5GR	40052-13-9	5,106		Air/Sea/Road	29171910	18
H26223.14	tert-Butyl hydrogen malonate, 96%	25GR	40052-13-9	18,395		Air/Sea/Road	29171910	18
H26224.03	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	1GR	5334-40-7	1,121		Air/Sea/Road	29331990	18
H26224.09	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	10GR	5334-40-7	7,890		Air/Sea/Road	29331990	18
H26225.09	4-(Methylthio)phenol, 98%	10GR	1073-72-9	3,891		Air/Sea/Road	29309099	18
H26225.18	4-(Methylthio)phenol, 98%	50GR	1073-72-9	12,735		Air/Sea/Road	29309099	18
H26225.30	4-(Methylthio)phenol, 98%	250GR	1073-72-9	40,094		Air/Sea/Road	29309099	18
H26226.03	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	1GR	98327-87-8	2,689		Air/Sea/Road	29313900	18
H26226.06	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	5GR	98327-87-8	3,855		Air/Sea/Road	29313900	18
H26226.14	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	25GR	98327-87-8	13,915		Air/Sea/Road	29313900	18
H26226.22	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	100GR	98327-87-8	39,621		Air/Sea/Road	29313900	18
H26227.03	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	1GR	90196-48-8	1,780		Air/Sea/Road	29242990	
H26227.06	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	5GR	90196-48-8	5,732		Air/Sea/Road	29242990	
H26227.14	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	25GR	90196-48-8	18,868		Air/Sea/Road	29242990	
H26228.03	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	1GR	478484-53-6	6,439		Air/Sea/Road	29093090	
H26228.09	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	10GR	478484-53-6	39,858		Air/Sea/Road	29093090	
H26230.03	Vinylcyclopentane, 99%	1GR	3742-34-5	4,917		Air/Sea/Road	29021900	18
H26230.06	Vinylcyclopentane, 99%	5GR	3742-34-5	21,816		Air/Sea/Road	29021900	18
H26231.03	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%	1GR		8,703		Air/Sea/Road	29222990	
H26231.06	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%	5GR		28,891		Air/Sea/Road	29222990	
H26232.03	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1GR	62584-32-1	7,111		Air/Sea/Road	29269000	
H26232.06	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	5GR	62584-32-1	23,585		Air/Sea/Road	29269000	
H26233.03	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	1GR	129332-45-2	2,570		Air/Sea/Road	29309099	
H26233.09	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	10GR	129332-45-2	17,925		Air/Sea/Road	29309099	
H26234.03	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	1GR	886498-89-1	8,502		Air/Sea/Road	29189900	
H26234.06	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	5GR	886498-89-1	29,481		Air/Sea/Road	29189900	
H26235.03	2,3-Difluoro-4-methylphenylacetic acid, 97%	1GR	261763-47-7	7,571		Air/Sea/Road	29163990	
H26235.MD	2,3-Difluoro-4-methylphenylacetic acid, 97%	250MG	261763-47-7	2,523		Air/Sea/Road	29163990	

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H26236.06	1-Bromo-4-n-propylbenzene, 99%	5GR	588-93-2	1,827		Air/Sea/Road	29036990	
H26236.14	1-Bromo-4-n-propylbenzene, 99%	25GR	588-93-2	6,121		Air/Sea/Road	29036990	
H26236.22	1-Bromo-4-n-propylbenzene, 99%	100GR	588-93-2	16,392		Air/Sea/Road	29036990	
H26237.03	3-Fluoro-2-methylbenzylamine, 97%	1GR		9,139		Air/Sea/Road	29214990	
H26237.MD	3-Fluoro-2-methylbenzylamine, 97%	250MG		3,337		Air/Sea/Road	29214990	
H26238.03	3-Fluoro-5-(trifluoromethyl)aniline, 97%	1GR	454-67-1	8,054		Air/Sea/Road	29214390	
H26238.06	3-Fluoro-5-(trifluoromethyl)aniline, 97%	5GR	454-67-1	26,886		Air/Sea/Road	29214390	
H26239.03	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%	1GR		9,411		Air/Sea/Road	29269000	
H26239.06	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%	5GR		31,250		Air/Sea/Road	29269000	
H26240.03	3-Fluoro-5-(trifluoromethyl)anisole, 97%	1GR	261951-79-5	3,585		Air/Sea/Road	29093090	
H26240.06	3-Fluoro-5-(trifluoromethyl)anisole, 97%	5GR	261951-79-5	11,770		Air/Sea/Road	29093090	
H26241.03	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	1GR	161265-03-8	4,339		Air/Sea/Road	29313900	18
H26241.06	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	5GR	161265-03-8	13,915		Air/Sea/Road	29313900	18
H26241.14	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	25GR	161265-03-8	58,372		Air/Sea/Road	29313900	18
H26244.03	2-Iodopyrazine, 95%	1GR	32111-21-0	4,445		Air/Sea/Road	29339900	18
H26244.06	2-Iodopyrazine, 95%	5GR	32111-21-0	14,977		Air/Sea/Road	29339900	18
H26245.03	2',6'-Difluoro-3'-methylacetophenone, 97%	1GR	261763-31-9	5,496		Air/Sea/Road	29147090	
H26245.06	2',6'-Difluoro-3'-methylacetophenone, 97%	5GR	261763-31-9	18,278		Air/Sea/Road	29147090	
H26246.03	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	1GR	886503-38-4	6,060		Air/Sea/Road	29309099	
H26246.06	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	5GR	886503-38-4	20,047		Air/Sea/Road	29309099	
H26247.03	2-Bromobenzyl mercaptan, 99%	1GR	143888-85-1	7,654		Air/Sea/Road	29309070	
H26247.06	2-Bromobenzyl mercaptan, 99%	5GR	143888-85-1	25,000		Air/Sea/Road	29309070	
H26247.MD	2-Bromobenzyl mercaptan, 99%	250MG	143888-85-1	2,784		Air/Sea/Road	29309070	
H26248.03	3-(Difluoromethoxy)benzyl bromide, 97%	1GR	72768-95-7	12,499		Air/Sea/Road	29093090	
H26248.06	3-(Difluoromethoxy)benzyl bromide, 97%	5GR	72768-95-7	41,510		Air/Sea/Road	29093090	
H26249.03	3-Bromo-2-methylbenzotrifluoride, 97%	1GR	69902-83-6	7,512		Air/Sea/Road	29036990	
H26249.06	3-Bromo-2-methylbenzotrifluoride, 97%	5GR	69902-83-6	25,000		Air/Sea/Road	29036990	
H26252.03	2,3-Dimethylpiperazine, cis + trans, 95%	1GR	84468-52-0	17,216		Air/Sea/Road	29335990	
H26252.MD	2,3-Dimethylpiperazine, cis + trans, 95%	250MG	84468-52-0	5,045		Air/Sea/Road	29335990	
H26253.03	4,5-Difluoro-2-methoxybenzoic acid, 97%	1GR	425702-18-7	6,781		Air/Sea/Road	29189900	
H26253.06	4,5-Difluoro-2-methoxybenzoic acid, 97%	5GR	425702-18-7	22,288		Air/Sea/Road	29189900	
H26254.03	Cyclopropylboronic acid, tech. 85%	1GR	411235-57-9	5,401		Air/Sea/Road	29420090	18
H26254.06	Cyclopropylboronic acid, tech. 85%	5GR	411235-57-9	17,572		Air/Sea/Road	29420090	18
H26255.03	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	1GR	886499-59-8	9,234		Air/Sea/Road	29130090	
H26255.06	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	5GR	886499-59-8	30,660		Air/Sea/Road	29130090	
H26256.03	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	1GR	86256-48-6	12,735		Air/Sea/Road	29130090	
H26256.06	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	5GR	86256-48-6	42,216		Air/Sea/Road	29130090	
H26258.03	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	1GR	886500-93-2	9,976		Air/Sea/Road	29093090	
H26258.MD	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	250MG	886500-93-2	3,668		Air/Sea/Road	29093090	
H26259.03	1-Dodecylphosphonic acid, 95%	1GR	5137-70-2	2,358		Air/Sea/Road	29209099	
H26259.09	1-Dodecylphosphonic acid, 95%	10GR	5137-70-2	8,007		Air/Sea/Road	29209099	
H26260.03	3,5-Difluoro-2-methoxybenzoic acid, 97%	1GR	886498-75-5	6,781		Air/Sea/Road	29189900	
H26260.06	3,5-Difluoro-2-methoxybenzoic acid, 97%	5GR	886498-75-5	22,288		Air/Sea/Road	29189900	
H26261.03	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	1GR	886499-73-6	6,769		Air/Sea/Road	29093090	
H26261.06	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	5GR	886499-73-6	22,406		Air/Sea/Road	29093090	
H26262.03	3-Fluoro-5-methylbenzylamine, 97%	1GR	771573-02-5	10,154		Air/Sea/Road	29214990	
H26262.MD	3-Fluoro-5-methylbenzylamine, 97%	250MG	771573-02-5	3,833		Air/Sea/Road	29214990	
H26265.03	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	195447-80-4	4,433		Air/Sea/Road	29163990	
H26265.06	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	5GR	195447-80-4	14,740		Air/Sea/Road	29163990	
H26266.03	4-Fluoro-2-methylbenzaldehyde, 97%	1GR	63082-45-1	3,031		Air/Sea/Road	29130090	
H26266.09	4-Fluoro-2-methylbenzaldehyde, 97%	10GR	63082-45-1	13,600		Air/Sea/Road	29130090	
H26267.03	2-Fluoro-4-methylbenzylamine, 97%	1GR	771573-01-4	10,777		Air/Sea/Road	29214990	
H26267.MD	2-Fluoro-4-methylbenzylamine, 97%	250MG	771573-01-4	3,916		Air/Sea/Road	29214990	
H26269.03	4-Fluorophenylacetylene, 99%	1GR	766-98-3	2,689		Air/Sea/Road	29039990	18
H26269.06	4-Fluorophenylacetylene, 99%	5GR	766-98-3	9,317		Air/Sea/Road	29039990	18

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H26269.14	4-Fluorophenylacetylene, 99%	25GR	766-98-3	28,065		Air/Sea/Road	29039990	18
H26270.03	2,4-Difluoro-3-methoxybenzylamine, 97%	1GR	717094-51-4	9,103		Air/Sea/Road	29222990	
H26270.06	2,4-Difluoro-3-methoxybenzylamine, 97%	5GR	717094-51-4	30,188		Air/Sea/Road	29222990	
H26271.22	Yeast Nitrogen Base, without amino acids, without ammonium sulfate	100GR		13,208		Air/Sea/Road	38210000	
H26271.36	Yeast Nitrogen Base, without amino acids, without ammonium sulfate	500GR		43,749		Air/Sea/Road	38210000	
H26272.03	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	261763-25-1	8,502		Air/Sea/Road	29163990	
H26272.06	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	5GR	261763-25-1	28,185		Air/Sea/Road	29163990	
H26273.AC	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	25ML	23719-80-4	7,960		Air/Sea/Road	29319090	18
H26273.AE	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	100ML	23719-80-4	22,642		Air/Sea/Road	29319090	18
H26274.27	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	2.5GR	109770-82-3	26,416		Air/Sea/Road	29349900	18
H26274.ME	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	500MG	109770-82-3	8,007		Air/Sea/Road	29349900	18
H26275.03	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	1GR	886499-04-3	18,632		Air/Sea/Road	29093090	
H26275.MD	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	250MG	886499-04-3	6,711		Air/Sea/Road	29093090	
H26276.03	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	1GR	886499-40-7	3,810		Air/Sea/Road	29189900	
H26276.09	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	10GR	886499-40-7	23,348		Air/Sea/Road	29189900	
H26277.03	Diethyl (3,4-dichlorophenyl)malonate, 95%	1GR	28751-26-0	5,376		Air/Sea/Road	29171990	
H26277.06	Diethyl (3,4-dichlorophenyl)malonate, 95%	5GR	28751-26-0	17,806		Air/Sea/Road	29171990	
H26278.03	2-(4-Methylphenyl)thioacetamide, 90+%	1GR	97426-53-4	11,072		Air/Sea/Road	29309099	
H26278.MD	2-(4-Methylphenyl)thioacetamide, 90+%	250MG	97426-53-4	4,033		Air/Sea/Road	29309099	
H26279.03	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	1GR	433926-46-6	5,838		Air/Sea/Road	29189900	
H26279.06	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	5GR	433926-46-6	19,221		Air/Sea/Road	29189900	
H26280.03	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	1GR	261952-16-3	14,387		Air/Sea/Road	29036990	
H26280.MD	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	250MG	261952-16-3	5,259		Air/Sea/Road	29036990	
H26281.03	2,3-Difluoro-4-methoxyaniline, 97%	1GR	155020-51-2	7,819		Air/Sea/Road	29222990	
H26281.06	2,3-Difluoro-4-methoxyaniline, 97%	5GR	155020-51-2	24,881		Air/Sea/Road	29222990	
H26283.03	4-Methoxyphenylacetylene, 98%	1GR	768-60-5	3,774		Air/Sea/Road	29093090	18
H26283.06	4-Methoxyphenylacetylene, 98%	5GR	768-60-5	10,966		Air/Sea/Road	29093090	18
H26284.03	3-Chloro-5-fluorobenzylamine, 97%	1GR	90390-33-3	3,833		Air/Sea/Road	29214990	
H26284.06	3-Chloro-5-fluorobenzylamine, 97%	5GR	90390-33-3	14,387		Air/Sea/Road	29214990	
H26286.03	2,3-Dichloro-6-fluorobenzoic acid, 97%	1GR	32890-91-8	3,326		Air/Sea/Road	29163990	
H26286.06	2,3-Dichloro-6-fluorobenzoic acid, 97%	5GR	32890-91-8	10,908		Air/Sea/Road	29163990	
H26286.14	2,3-Dichloro-6-fluorobenzoic acid, 97%	25GR	32890-91-8	36,320		Air/Sea/Road	29163990	
H26287.03	2-Butyrylfuran, 97%	1GR	4208-57-5	1,911		Air/Sea/Road	29321990	
H26287.06	2-Butyrylfuran, 97%	5GR	4208-57-5	2,253		Air/Sea/Road	29321990	
H26287.14	2-Butyrylfuran, 97%	25GR	4208-57-5	7,323		Air/Sea/Road	29321990	
H26288.03	5-Fluoro-2,4-dichloropyrimidine, 98%	1GR	2927-71-1	1,080		Air/Sea/Road	29335990	18
H26288.06	5-Fluoro-2,4-dichloropyrimidine, 98%	5GR	2927-71-1	2,842		Air/Sea/Road	29335990	18
H26289.03	Dimethyl cyclohexylmalonate, 95%	1GR	49769-76-8	4,764		Air/Sea/Road	29171990	
H26289.06	Dimethyl cyclohexylmalonate, 95%	5GR	49769-76-8	15,803		Air/Sea/Road	29171990	
H26291.03	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	1GR	886497-30-9	9,175		Air/Sea/Road	29269000	
H26291.06	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	5GR	886497-30-9	30,424		Air/Sea/Road	29269000	
H26293.MD	1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	162148-48-3	24,291		Air/Sea/Road	29339900	
H26294.03	N-Boc-D-prolinal, 97%	1GR	73365-02-3	14,857		Air/Sea/Road	29339900	18
H26294.06	N-Boc-D-prolinal, 97%	5GR	73365-02-3	46,463		Air/Sea/Road	29339900	18
H26295.03	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	1GR	22902-86-9	8,102		Air/Sea/Road	29163990	
H26295.MD	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	250MG	22902-86-9	2,959		Air/Sea/Road	29163990	
H26297.06	4-n-Hexylaniline, 98%	5GR	33228-45-4	4,728		Air/Sea/Road	29214290	
H26297.14	4-n-Hexylaniline, 98%	25GR	33228-45-4	19,900		Air/Sea/Road	29214290	
H26298.03	4-Chloro-2,6-difluorobenzonitrile, 97%	1GR		8,255		Air/Sea/Road	29269000	
H26298.06	4-Chloro-2,6-difluorobenzonitrile, 97%	5GR		27,476		Air/Sea/Road	29269000	
H26299.03	4-Bromobenzyl mercaptan, 98%	1GR	19552-10-4	8,149		Air/Sea/Road	29309070	
H26299.06	4-Bromobenzyl mercaptan, 98%	5GR	19552-10-4	26,650		Air/Sea/Road	29309070	
H26299.MD	4-Bromobenzyl mercaptan, 98%	250MG	19552-10-4	2,971		Air/Sea/Road	29309070	

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H26300.03	4-(Trimethylsilyl)diphenylacetylene, 99%	1GR	136459-72-8	1,560		Air/Sea/Road	29319090	
H26300.06	4-(Trimethylsilyl)diphenylacetylene, 99%	5GR	136459-72-8	6,439		Air/Sea/Road	29319090	
H26300.14	4-(Trimethylsilyl)diphenylacetylene, 99%	25GR	136459-72-8	21,109		Air/Sea/Road	29319090	
H26301.03	Dimethyl (2-thienylmethyl)malonate, 95%	1GR	122308-25-2	17,335		Air/Sea/Road	29349900	
H26301.MD	Dimethyl (2-thienylmethyl)malonate, 95%	250MG	122308-25-2	6,391		Air/Sea/Road	29349900	
H26302.03	6-Methylpyridine-2-carboxylic acid, 95%	1GR	934-60-1	4,800		Air/Sea/Road	29333919	
H26302.06	6-Methylpyridine-2-carboxylic acid, 95%	5GR	934-60-1	15,683		Air/Sea/Road	29333919	
H26303.03	3-Fluoro-2-methylphenylacetic acid, 97%	1GR	500912-16-3	14,623		Air/Sea/Road	29163990	
H26303.MD	3-Fluoro-2-methylphenylacetic acid, 97%	250MG	500912-16-3	5,318		Air/Sea/Road	29163990	
H26305.03	2,3-Difluoro-4-methoxyphenol, 97%	1GR	261763-29-5	10,966		Air/Sea/Road	29095090	
H26305.06	2,3-Difluoro-4-methoxyphenol, 97%	5GR	261763-29-5	36,320		Air/Sea/Road	29095090	
H26307.03	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	1GR	886497-36-5	10,555		Air/Sea/Road	29093090	
H26307.06	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	5GR	886497-36-5	35,260		Air/Sea/Road	29093090	
H26308.03	p-Quinquephenyl, 98%	1GR	3073-05-0	62,263		Air/Sea/Road	29029090	
H26308.MD	p-Quinquephenyl, 98%	250MG	3073-05-0	23,231		Air/Sea/Road	29029090	
H26309.03	3-Chloro-5-fluorobenzyl bromide, 97%	1GR	493024-39-8	6,839		Air/Sea/Road	29039990	18
H26309.06	3-Chloro-5-fluorobenzyl bromide, 97%	5GR	493024-39-8	22,642		Air/Sea/Road	29039990	18
H26310.03	Dimethyl (4-fluorobenzyl)malonate, 97%	1GR	252938-22-0	3,668		Air/Sea/Road	29173990	
H26310.06	Dimethyl (4-fluorobenzyl)malonate, 97%	5GR	252938-22-0	12,029		Air/Sea/Road	29173990	
H26311.03	3-(Trifluoromethyl)thiobenzamide, 97%	1GR	53515-17-6	3,938		Air/Sea/Road	29309099	
H26311.MD	3-(Trifluoromethyl)thiobenzamide, 97%	250MG	53515-17-6	1,463		Air/Sea/Road	29309099	
H26312.03	2-Chloro-6-fluoro-3-methylaniline, 97%	1GR		6,769		Air/Sea/Road	29214390	
H26312.06	2-Chloro-6-fluoro-3-methylaniline, 97%	5GR		22,406		Air/Sea/Road	29214390	
H26313.06	4-Ethylphenylacetylene, 99%	5GR	40307-11-7	7,192		Air/Sea/Road	29029090	18
H26313.14	4-Ethylphenylacetylene, 99%	25GR	40307-11-7	23,702		Air/Sea/Road	29029090	18
H26316.03	3'-Fluoro-5'-methylacetophenone, 97%	1GR	886497-73-0	5,059		Air/Sea/Road	29147090	
H26316.06	3'-Fluoro-5'-methylacetophenone, 97%	5GR	886497-73-0	16,626		Air/Sea/Road	29147090	
H26317.03	3-Chloro-5-(trifluoromethyl)aniline, 97%	1GR	69411-05-8	11,309		Air/Sea/Road	29214390	
H26317.06	3-Chloro-5-(trifluoromethyl)aniline, 97%	5GR	69411-05-8	37,853		Air/Sea/Road	29214390	
H26318.03	4'-n-Octylbiphenyl-4-carbonitrile, 99%	1GR	52709-84-9	7,913		Air/Sea/Road	29269000	
H26318.MD	4'-n-Octylbiphenyl-4-carbonitrile, 99%	250MG	52709-84-9	2,693		Air/Sea/Road	29269000	
H26319.06	Ethyl propenyl ether, cis + trans, 97%	5GR	928-55-2	2,347		Air/Sea/Road	29091900	18
H26319.14	Ethyl propenyl ether, cis + trans, 97%	25GR	928-55-2	7,807		Air/Sea/Road	29091900	18
H26319.22	Ethyl propenyl ether, cis + trans, 97%	100GR	928-55-2	20,873		Air/Sea/Road	29091900	18
H26320.03	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	1GR	261763-22-8	7,501		Air/Sea/Road	29036990	
H26320.06	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	5GR	261763-22-8	24,881		Air/Sea/Road	29036990	
H26321.03	3-Chloro-5-(trifluoromethyl)phenol, 97%	1GR	570391-18-3	4,859		Air/Sea/Road	29089990	
H26321.06	3-Chloro-5-(trifluoromethyl)phenol, 97%	5GR	570391-18-3	16,156		Air/Sea/Road	29089990	
H26321.14	3-Chloro-5-(trifluoromethyl)phenol, 97%	25GR	570391-18-3	53,183		Air/Sea/Road	29089990	
H26322.03	2-Chloro-4,5-difluorobenzonitrile, 97%	1GR	135748-34-4	3,679		Air/Sea/Road	29269000	
H26322.09	2-Chloro-4,5-difluorobenzonitrile, 97%	10GR	135748-34-4	17,689		Air/Sea/Road	29269000	
H26324.03	Naphthalene-2-thiocarboxamide, 97%	1GR	6967-89-1	7,501		Air/Sea/Road	29309099	
H26324.06	Naphthalene-2-thiocarboxamide, 97%	5GR	6967-89-1	24,647		Air/Sea/Road	29309099	
H26324.MD	Naphthalene-2-thiocarboxamide, 97%	250MG	6967-89-1	2,748		Air/Sea/Road	29309099	
H26325.06	2-Bromo-5-fluoroanisole, 97%	5GR	450-88-4	10,449		Air/Sea/Road	29093019	
H26325.14	2-Bromo-5-fluoroanisole, 97%	25GR	450-88-4	34,670		Air/Sea/Road	29093019	
H26326.03	2-Valerylthiophene, 97%	1GR	53119-25-8	2,075		Air/Sea/Road	29349900	
H26326.09	2-Valerylthiophene, 97%	10GR	53119-25-8	5,259		Air/Sea/Road	29349900	
H26328.03	3-Bromo-4-methylbenzotrifluoride, 97%	1GR	66417-30-9	6,049		Air/Sea/Road	29039990	18
H26328.09	3-Bromo-4-methylbenzotrifluoride, 97%	10GR	66417-30-9	37,382		Air/Sea/Road	29039990	18
H26329.03	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	1GR	685126-88-9	7,960		Air/Sea/Road	29093090	
H26329.06	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	5GR	685126-88-9	26,297		Air/Sea/Road	29093090	
H26330.27	Diethyl (2,4-dichlorophenyl)malonate, 95%	2.5GR	111544-93-5	17,099		Air/Sea/Road	29173990	18
H26330.ME	Diethyl (2,4-dichlorophenyl)malonate, 95%	500MG	111544-93-5	5,190		Air/Sea/Road	29173990	18
H26331.03	Dimethyl (4-methoxybenzyl)malonate, 95%	1GR	15378-09-3	5,732		Air/Sea/Road	29189900	
H26331.06	Dimethyl (4-methoxybenzyl)malonate, 95%	5GR	15378-09-3	19,104		Air/Sea/Road	29189900	
H26332.03	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	1GR	886502-61-0	7,393		Air/Sea/Road	29269000	
H26332.06	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	5GR	886502-61-0	24,411		Air/Sea/Road	29269000	
H26333.03	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	1GR	3945-69-5	3,891		Air/Sea/Road	29349900	18
H26333.06	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	5GR	3945-69-5	12,265		Air/Sea/Road	29349900	18

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H26334.03	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	1GR	886499-13-4	9,289		Air/Sea/Road	29222990	
H26334.MD	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	250MG	886499-13-4	3,254		Air/Sea/Road	29222990	
H26335.03	3-Chloro-2,6-difluorobenzonitrile, 97%	1GR	86225-73-2	3,196		Air/Sea/Road	29269000	
H26335.06	3-Chloro-2,6-difluorobenzonitrile, 97%	5GR	86225-73-2	10,449		Air/Sea/Road	29269000	
H26335.14	3-Chloro-2,6-difluorobenzonitrile, 97%	25GR	86225-73-2	35,967		Air/Sea/Road	29269000	
H26337.03	2-Bromo-6-fluorobenzotrifluoride, 97%	1GR	261951-85-3	9,470		Air/Sea/Road	29036990	
H26337.MD	2-Bromo-6-fluorobenzotrifluoride, 97%	250MG	261951-85-3	3,454		Air/Sea/Road	29036990	
H26338.03	3-Chloro-5-fluoroaniline, 97%	1GR	4863-91-6	9,517		Air/Sea/Road	29214290	18
H26338.06	3-Chloro-5-fluoroaniline, 97%	5GR	4863-91-6	31,839		Air/Sea/Road	29214290	18
H26339.03	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	1GR	886497-85-4	4,222		Air/Sea/Road	29189900	
H26339.09	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	10GR	886497-85-4	25,943		Air/Sea/Road	29189900	
H26340.03	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	1GR	261762-88-3	3,933		Air/Sea/Road	29036990	
H26340.06	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	5GR	261762-88-3	12,382		Air/Sea/Road	29036990	
H26341.03	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	1GR	54322-32-6	4,080		Air/Sea/Road	29280090	
H26341.06	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	5GR	54322-32-6	13,444		Air/Sea/Road	29280090	
H26341.14	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	25GR	54322-32-6	37,263		Air/Sea/Road	29280090	
H26342.03	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	1GR	886498-13-1	9,823		Air/Sea/Road	29222990	
H26342.06	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	5GR	886498-13-1	32,546		Air/Sea/Road	29222990	
H26343.03	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	1GR	86256-50-0	20,047		Air/Sea/Road	29093090	
H26343.MD	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	250MG	86256-50-0	7,228		Air/Sea/Road	29093090	
H26344.03	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	1GR	261762-92-9	9,798		Air/Sea/Road	29163990	
H26344.MD	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	250MG	261762-92-9	3,574		Air/Sea/Road	29163990	
H26345.03	1-Phenylethyl mercaptan, 98%	1GR	6263-65-6	2,500		Air/Sea/Road	29309070	
H26345.09	1-Phenylethyl mercaptan, 98%	10GR	6263-65-6	14,977		Air/Sea/Road	29309070	
H26347.06	Diethyl meso-2,5-dibromoadipate, 98%	5GR	869-10-3	3,220		Air/Sea/Road	29171990	18
H26347.14	Diethyl meso-2,5-dibromoadipate, 98%	25GR	869-10-3	11,144		Air/Sea/Road	29171990	18
H26349.03	3-Fluoro-4-methylbenzyl bromide, 97%	1GR	145075-44-1	8,338		Air/Sea/Road	29036990	
H26349.06	3-Fluoro-4-methylbenzyl bromide, 97%	5GR	145075-44-1	27,476		Air/Sea/Road	29036990	
H26352.03	4-Chloro-2-fluorobenzylamine, 97%	1GR	72235-57-5	8,324		Air/Sea/Road	29214990	
H26352.06	4-Chloro-2-fluorobenzylamine, 97%	5GR	72235-57-5	27,712		Air/Sea/Road	29214990	
H26353.03	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	1GR	175202-48-9	18,278		Air/Sea/Road	29309099	
H26353.MD	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	250MG	175202-48-9	6,580		Air/Sea/Road	29309099	
H26354.03	4,5-Difluoro-2-methoxybenzylamine, 97%	1GR	886497-93-4	10,154		Air/Sea/Road	29222990	
H26354.MD	4,5-Difluoro-2-methoxybenzylamine, 97%	250MG	886497-93-4	3,702		Air/Sea/Road	29222990	
H26356.03	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	1GR	4334-88-7	5,932		Air/Sea/Road	29319090	18
H26356.06	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	5GR	4334-88-7	19,930		Air/Sea/Road	29319090	18
H26357.03	2,3-Dichloro-6-fluorophenylacetic acid, 97%	1GR	886497-57-0	7,300		Air/Sea/Road	29163990	
H26357.MD	2,3-Dichloro-6-fluorophenylacetic acid, 97%	250MG	886497-57-0	2,653		Air/Sea/Road	29163990	
H26358.03	3-Bromobenzyl mercaptan, 98%	1GR	886497-84-3	7,629		Air/Sea/Road	29309070	
H26358.06	3-Bromobenzyl mercaptan, 98%	5GR	886497-84-3	25,000		Air/Sea/Road	29309070	
H26358.MD	3-Bromobenzyl mercaptan, 98%	250MG	886497-84-3	2,784		Air/Sea/Road	29309070	
H26359.03	4-Chloro-2,6-difluorophenol, 97%	1GR	164790-68-5	5,460		Air/Sea/Road	29081900	
H26359.06	4-Chloro-2,6-difluorophenol, 97%	5GR	164790-68-5	18,161		Air/Sea/Road	29081900	
H26360.03	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	1GR	320-43-4	4,859		Air/Sea/Road	29130090	
H26360.09	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	10GR	320-43-4	30,188		Air/Sea/Road	29130090	
H26361.03	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	1GR	886503-52-2	7,843		Air/Sea/Road	29130090	
H26361.06	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	5GR	886503-52-2	25,943		Air/Sea/Road	29130090	
H26362.03	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	1GR	4864-01-1	1,627		Air/Sea/Road	29189900	
H26362.06	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	5GR	4864-01-1	5,295		Air/Sea/Road	29189900	
H26362.14	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	25GR	4864-01-1	21,109		Air/Sea/Road	29189900	
H26363.03	3-Fluoro-5-methylphenylacetic acid, 97%	1GR	518070-22-9	14,623		Air/Sea/Road	29163990	
H26363.MD	3-Fluoro-5-methylphenylacetic acid, 97%	250MG	518070-22-9	4,445		Air/Sea/Road	29163990	
H26364.03	4-(4-Morpholinylmethyl)benzoic acid, 97%	1GR	62642-62-0	10,165		Air/Sea/Road	29420090	18
H26364.MD	4-(4-Morpholinylmethyl)benzoic acid, 97%	250MG	62642-62-0	3,702		Air/Sea/Road	29420090	18
H26365.03	4-Fluoro-2-methylphenylacetic acid, 97%	1GR	407640-40-8	5,860		Air/Sea/Road	29163990	
H26365.MD	4-Fluoro-2-methylphenylacetic acid, 97%	250MG	407640-40-8	1,980		Air/Sea/Road	29163990	
H26367.03	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	1GR	126320-56-7	21,226		Air/Sea/Road	29339900	
H26367.MD	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	250MG	126320-56-7	7,688		Air/Sea/Road	29339900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H26368.03	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	1GR	886496-49-7	7,676		Air/Sea/Road	29189900	
H26368.06	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	5GR	886496-49-7	26,533		Air/Sea/Road	29189900	
H26369.03	4-Bromo-2,3-difluorophenol, 97%	1GR	144292-32-0	3,500		Air/Sea/Road	29081900	
H26369.06	4-Bromo-2,3-difluorophenol, 97%	5GR	144292-32-0	13,915		Air/Sea/Road	29081900	
H26370.03	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	1GR	448-36-2	4,211		Air/Sea/Road	29189900	
H26370.06	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	5GR	448-36-2	13,798		Air/Sea/Road	29189900	
H26370.14	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	25GR	448-36-2	46,107		Air/Sea/Road	29189900	
H26371.03	2,4-Difluoro-3-methoxyphenol, 97%	1GR	886499-27-0	8,338		Air/Sea/Road	29095090	
H26371.06	2,4-Difluoro-3-methoxyphenol, 97%	5GR	886499-27-0	27,712		Air/Sea/Road	29095090	
H26372.03	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	1682-10-6	13,798		Air/Sea/Road	29049990	
H26372.MD	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	1682-10-6	4,989		Air/Sea/Road	29049990	
H26373.03	4'-Chloro-3'-fluoroacetophenone, 97%	1GR	151945-84-5	4,775		Air/Sea/Road	29147090	
H26373.06	4'-Chloro-3'-fluoroacetophenone, 97%	5GR	151945-84-5	15,683		Air/Sea/Road	29147090	
H26373.14	4'-Chloro-3'-fluoroacetophenone, 97%	25GR	151945-84-5	52,593		Air/Sea/Road	29147090	
H26375.03	2-Bromo-4-chloro-6-fluoroanisole, 97%	1GR		4,105		Air/Sea/Road	29093019	
H26375.06	2-Bromo-4-chloro-6-fluoroanisole, 97%	5GR		13,678		Air/Sea/Road	29093019	
H26376.03	2,3,5-Trifluorobenzoic acid, 97%	1GR	654-87-5	5,259		Air/Sea/Road	29163990	
H26376.06	2,3,5-Trifluorobenzoic acid, 97%	5GR	654-87-5	16,400		Air/Sea/Road	29163990	
H26377.03	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	1GR	120985-68-4	7,688		Air/Sea/Road	29163990	
H26377.06	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	5GR	120985-68-4	25,354		Air/Sea/Road	29163990	
H26378.06	5,5'-Dimethyl-2,2'-bipyridine, 98%	5GR	1762-34-1	5,471		Air/Sea/Road	29333919	
H26378.14	5,5'-Dimethyl-2,2'-bipyridine, 98%	25GR	1762-34-1	17,806		Air/Sea/Road	29333919	
H26379.03	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	1GR	65894-83-9	1,202		Air/Sea/Road	29341000	
H26379.09	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	10GR	65894-83-9	7,523		Air/Sea/Road	29341000	
H26380.03	2,3-Difluoro-6-methoxybenzyl bromide, 97%	1GR	886501-83-3	6,155		Air/Sea/Road	29093090	
H26380.06	2,3-Difluoro-6-methoxybenzyl bromide, 97%	5GR	886501-83-3	20,400		Air/Sea/Road	29093090	
H26381.03	2,6-Difluoro-3-methylphenylacetic acid, 97%	1GR	261943-97-9	15,094		Air/Sea/Road	29163990	
H26381.MD	2,6-Difluoro-3-methylphenylacetic acid, 97%	250MG	261943-97-9	5,496		Air/Sea/Road	29163990	
H26383.03	3-Chloro-2,4-difluorobenzaldehyde, 97%	1GR	127675-46-1	3,515		Air/Sea/Road	29130090	
H26383.06	3-Chloro-2,4-difluorobenzaldehyde, 97%	5GR	127675-46-1	11,534		Air/Sea/Road	29130090	
H26383.14	3-Chloro-2,4-difluorobenzaldehyde, 97%	25GR	127675-46-1	38,208		Air/Sea/Road	29130090	
H26386.03	2,3,6-Trifluorobenzylamine, 97%	1GR	230295-09-7	8,007		Air/Sea/Road	29214990	
H26386.06	2,3,6-Trifluorobenzylamine, 97%	5GR	230295-09-7	26,533		Air/Sea/Road	29214990	
H26387.03	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	1GR	261952-19-6	12,029		Air/Sea/Road	29036990	
H26387.MD	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	250MG	261952-19-6	4,364		Air/Sea/Road	29036990	
H26389.06	2-Bromo-5-(trifluoromethoxy)phenol, 97%	5GR	205371-26-2	6,286		Air/Sea/Road	29095090	
H26389.14	2-Bromo-5-(trifluoromethoxy)phenol, 97%	25GR	205371-26-2	20,990		Air/Sea/Road	29095090	
H26390.03	5-Fluoro-2-methylphenylacetic acid, 97%	1GR		9,798		Air/Sea/Road	29163990	
H26390.MD	5-Fluoro-2-methylphenylacetic acid, 97%	250MG		3,574		Air/Sea/Road	29163990	
H26391.03	4-Chloro-3-fluorobenzyl bromide, 97%	1GR	206362-80-3	7,264		Air/Sea/Road	29036990	
H26391.06	4-Chloro-3-fluorobenzyl bromide, 97%	5GR	206362-80-3	23,938		Air/Sea/Road	29036990	
H26392.03	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	1GR	177596-38-2	20,047		Air/Sea/Road	29095090	
H26392.MD	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	250MG	177596-38-2	7,228		Air/Sea/Road	29095090	
H26395.03	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	1GR	163295-75-8	13,678		Air/Sea/Road	29309099	18
H26395.MD	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	250MG	163295-75-8	3,560		Air/Sea/Road	29309099	18
H26396.03	4-n-Octylphenol, 99%	1GR	1806-26-4	1,674		Air/Sea/Road	29071300	
H26396.06	4-n-Octylphenol, 99%	5GR	1806-26-4	5,365		Air/Sea/Road	29071300	
H26397.03	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	1GR	886497-22-9	5,507		Air/Sea/Road	29189900	
H26397.06	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	5GR	886497-22-9	16,626		Air/Sea/Road	29189900	
H26398.03	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	1GR	886502-56-3	9,870		Air/Sea/Road	29093090	
H26398.06	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	5GR	886502-56-3	32,665		Air/Sea/Road	29093090	
H26399.03	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	1GR	53985-49-2	2,570		Air/Sea/Road	29163990	
H26399.09	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	10GR	53985-49-2	14,740		Air/Sea/Road	29163990	
H26402.09	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	10GR	330645-87-9	4,881		Air/Sea/Road	29339900	18
H26402.18	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	50GR	330645-87-9	16,509		Air/Sea/Road	29339900	18
H26403.03	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%	1GR		6,027		Air/Sea/Road	29130090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H26403.09	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%	10GR		37,382		Air/Sea/Road	29130090	
H26406.03	3-Chloro-4-fluorobenzenesulfonamide, 97%	1GR	146533-46-2	6,121		Air/Sea/Road	29350090	
H26406.06	3-Chloro-4-fluorobenzenesulfonamide, 97%	5GR	146533-46-2	20,047		Air/Sea/Road	29350090	
H26407.22	YP Base Medium	100GR		1,663		Air/Sea/Road	38210000	
H26407.36	YP Base Medium	500GR		5,354		Air/Sea/Road	38210000	
H26408.MD	2-(2-Methoxyphenyl)piperazine monohydrate, 95%	250MG	65709-27-5	22,878		Air/Sea/Road	29335990	
H26410.03	2-(Trifluoromethylthio)benzyl bromide, 97%	1GR	238403-52-6	14,740		Air/Sea/Road	29309099	
H26410.06	2-(Trifluoromethylthio)benzyl bromide, 97%	5GR	238403-52-6	49,175		Air/Sea/Road	29309099	
H26411.03	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	1GR	886502-76-7	10,966		Air/Sea/Road	29130090	
H26411.06	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	5GR	886502-76-7	36,556		Air/Sea/Road	29130090	
H26413.03	3-Fluoro-2-methylbenzonitrile, 97%	1GR	185147-06-2	3,479		Air/Sea/Road	29269000	
H26413.06	3-Fluoro-2-methylbenzonitrile, 97%	5GR	185147-06-2	13,444		Air/Sea/Road	29269000	
H26415.03	2-Fluoro-4-methylbenzonitrile, 97%	1GR	85070-67-3	6,297		Air/Sea/Road	29269000	
H26415.06	2-Fluoro-4-methylbenzonitrile, 97%	5GR	85070-67-3	20,990		Air/Sea/Road	29269000	
H26416.03	2-Chloro-4,5-difluorobenzylamine, 97%	1GR	771582-19-5	8,185		Air/Sea/Road	29214990	
H26416.06	2-Chloro-4,5-difluorobenzylamine, 97%	5GR	771582-19-5	27,122		Air/Sea/Road	29214990	
H26417.06	Agarose LM, low melt, for recovery of samples after separation	5GR	9012-36-6	4,764		Air/Sea/Road	39139090	18
H26417.14	Agarose LM, low melt, for recovery of samples after separation	25GR	9012-36-6	15,447		Air/Sea/Road	39139090	18
H26417.22	Agarose LM, low melt, for recovery of samples after separation	100GR	9012-36-6	39,151		Air/Sea/Road	39139090	18
H26419.03	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%	1GR		8,313		Air/Sea/Road	29130090	
H26419.06	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%	5GR		27,712		Air/Sea/Road	29130090	
H26420.03	3,4,5-Trifluoroanisole, 97%	1GR	203245-17-4	4,258		Air/Sea/Road	29093019	
H26420.06	3,4,5-Trifluoroanisole, 97%	5GR	203245-17-4	14,151		Air/Sea/Road	29093019	
H26423.03	3-Chlorothiobenzamide, 97%	1GR	2548-79-0	5,671		Air/Sea/Road	29309099	
H26423.06	3-Chlorothiobenzamide, 97%	5GR	2548-79-0	18,868		Air/Sea/Road	29309099	
H26424.03	2,3-Dichloro-6-fluorobenzylamine, 97%	1GR		8,396		Air/Sea/Road	29214990	
H26424.MD	2,3-Dichloro-6-fluorobenzylamine, 97%	250MG		3,065		Air/Sea/Road	29214990	
H26425.MB	Hypericin, 98%	25MG	548-04-9	37,972		Air/Sea/Road	29146990	
H26425.MC	Hypericin, 98%	100MG	548-04-9	106,957		Air/Sea/Road	29146990	
H26426.27	2-Fluoro-4-methoxybenzoic acid, 95%	2.5GR	394-42-3	22,878		Air/Sea/Road	29189900	
H26426.ME	2-Fluoro-4-methoxybenzoic acid, 95%	500MG	394-42-3	6,922		Air/Sea/Road	29189900	
H26427.03	Thiazolidine, 97%	1GR	504-78-9	2,937		Air/Sea/Road	29341000	18
H26427.06	Thiazolidine, 97%	5GR	504-78-9	8,043		Air/Sea/Road	29341000	18
H26428.03	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	1GR	261762-85-0	7,159		Air/Sea/Road	29214990	
H26428.06	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	5GR	261762-85-0	23,702		Air/Sea/Road	29214990	
H26430.03	4-Fluoro-2-methoxyphenylacetic acid, 97%	1GR	886498-61-9	12,972		Air/Sea/Road	29189900	
H26430.MD	4-Fluoro-2-methoxyphenylacetic acid, 97%	250MG	886498-61-9	3,916		Air/Sea/Road	29189900	
H26431.03	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	1GR	142994-09-0	3,702		Air/Sea/Road	29163990	
H26431.09	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	10GR	142994-09-0	22,878		Air/Sea/Road	29163990	
H26432.03	2,6-Difluoro-4-methoxybenzylamine, 97%	1GR	771573-20-7	10,982		Air/Sea/Road	29222990	
H26432.06	2,6-Difluoro-4-methoxybenzylamine, 97%	5GR	771573-20-7	34,905		Air/Sea/Road	29222990	
H26434.03	2,3-Difluoro-4-methoxybenzyl bromide, 97%	1GR	689254-23-7	7,118		Air/Sea/Road	29093090	
H26434.06	2,3-Difluoro-4-methoxybenzyl bromide, 97%	5GR	689254-23-7	22,642		Air/Sea/Road	29093090	
H26436.03	3-Fluoro-5-methylbenzonitrile, 97%	1GR	216976-30-6	5,329		Air/Sea/Road	29269000	
H26436.06	3-Fluoro-5-methylbenzonitrile, 97%	5GR	216976-30-6	17,689		Air/Sea/Road	29269000	
H26437.03	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%	1GR		9,965		Air/Sea/Road	29189900	
H26437.MD	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%	250MG		3,018		Air/Sea/Road	29189900	
H26438.03	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	1GR	886500-08-9	5,248		Air/Sea/Road	29147090	
H26438.09	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	10GR	886500-08-9	32,546		Air/Sea/Road	29147090	
H26440.03	2-Fluoro-4-methylbenzyl bromide, 97%	1GR	118745-63-4	10,966		Air/Sea/Road	29036990	
H26440.06	2-Fluoro-4-methylbenzyl bromide, 97%	5GR	118745-63-4	36,320		Air/Sea/Road	29036990	
H26443.03	5-Chloro-2-fluorophenylacetic acid, 97%	1GR		7,006		Air/Sea/Road	29163990	
H26443.06	5-Chloro-2-fluorophenylacetic acid, 97%	5GR		23,112		Air/Sea/Road	29163990	
H26444.03	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1GR	112641-64-2	6,355		Air/Sea/Road	29130090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H26444.09	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	10GR	112641-64-2	33,608		Air/Sea/Road	29130090	
H26445.AA	1-Bromo-2-ethylbutane, 97%	5ML	3814-34-4	3,443		Air/Sea/Road	29033990	18
H26445.AC	1-Bromo-2-ethylbutane, 97%	25ML	3814-34-4	11,038		Air/Sea/Road	29033990	18
H26446.03	4-Chloro-2,6-difluorobenzylamine, 97%	1GR	518357-43-2	7,523		Air/Sea/Road	29214990	
H26446.06	4-Chloro-2,6-difluorobenzylamine, 97%	5GR	518357-43-2	25,000		Air/Sea/Road	29214990	
H26447.03	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	1GR	119895-68-0	5,543		Air/Sea/Road	29349900	
H26447.06	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	5GR	119895-68-0	18,278		Air/Sea/Road	29349900	
H26447.MD	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	250MG	119895-68-0	2,041		Air/Sea/Road	29349900	
H26448.03	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	1GR	180134-15-0	6,416		Air/Sea/Road	29189900	
H26448.06	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	5GR	180134-15-0	19,221		Air/Sea/Road	29189900	
H26449.03	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	1GR	345612-63-7	20,400		Air/Sea/Road	29339900	
H26449.MD	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	250MG	345612-63-7	7,370		Air/Sea/Road	29339900	
H26450.03	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	1GR	886497-11-6	4,244		Air/Sea/Road	29147090	
H26450.09	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	10GR	886497-11-6	25,943		Air/Sea/Road	29147090	
H26451.03	3,5-Difluoro-4-methoxyphenol, 97%	1GR	443-42-5	9,976		Air/Sea/Road	29095090	
H26451.MD	3,5-Difluoro-4-methoxyphenol, 97%	250MG	443-42-5	3,668		Air/Sea/Road	29095090	
H26452.03	2,3-Difluoro-4-methoxybenzylamine, 97%	1GR	886500-75-0	20,400		Air/Sea/Road	29222990	
H26452.MD	2,3-Difluoro-4-methoxybenzylamine, 97%	250MG	886500-75-0	7,440		Air/Sea/Road	29222990	
H26453.03	2-(2-Naphthyl)piperazine, 95%	1GR	904816-32-6	24,291		Air/Sea/Road	29335990	18
H26453.MD	2-(2-Naphthyl)piperazine, 95%	250MG	904816-32-6	8,797		Air/Sea/Road	29335990	18
H26455.03	4-Chloro-2,6-difluorobenzaldehyde, 97%	1GR	252004-45-8	3,621		Air/Sea/Road	29130090	
H26455.09	4-Chloro-2,6-difluorobenzaldehyde, 97%	10GR	252004-45-8	18,278		Air/Sea/Road	29130090	
H26456.03	2',4'-Difluoro-3'-methoxyacetophenone, 97%	1GR	373603-19-1	6,475		Air/Sea/Road	29147090	
H26456.06	2',4'-Difluoro-3'-methoxyacetophenone, 97%	5GR	373603-19-1	21,463		Air/Sea/Road	29147090	
H26458.03	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	1GR	886498-08-4	3,560		Air/Sea/Road	29269000	
H26458.09	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	10GR	886498-08-4	21,933		Air/Sea/Road	29269000	
H26459.03	2,3-Difluoro-6-methoxyphenol, 97%	1GR	186306-70-7	9,976		Air/Sea/Road	29095090	
H26459.MD	2,3-Difluoro-6-methoxyphenol, 97%	250MG	186306-70-7	3,668		Air/Sea/Road	29095090	
H26460.03	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	1GR	886499-58-7	3,031		Air/Sea/Road	29189900	
H26460.09	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	10GR	886499-58-7	18,751		Air/Sea/Road	29189900	
H26461.03	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	1GR	886498-74-4	14,623		Air/Sea/Road	29189900	
H26461.MD	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	250MG	886498-74-4	5,318		Air/Sea/Road	29189900	
H26462.03	2-Chloro-5-fluorobenzoic acid, 97%	1GR	2252-50-8	3,526		Air/Sea/Road	29163990	
H26462.06	2-Chloro-5-fluorobenzoic acid, 97%	5GR	2252-50-8	11,651		Air/Sea/Road	29163990	
H26462.14	2-Chloro-5-fluorobenzoic acid, 97%	25GR	2252-50-8	38,679		Air/Sea/Road	29163990	
H26464.03	2,4-Dichloro-5-fluorobenzonitrile, 97%	1GR	128593-93-1	3,950		Air/Sea/Road	29269000	
H26464.09	2,4-Dichloro-5-fluorobenzonitrile, 97%	10GR	128593-93-1	24,411		Air/Sea/Road	29269000	
H26465.03	3-Chloro-2-fluorophenylacetic acid, 97%	1GR	261762-96-3	8,102		Air/Sea/Road	29163990	
H26465.MD	3-Chloro-2-fluorophenylacetic acid, 97%	250MG	261762-96-3	2,959		Air/Sea/Road	29163990	
H26466.03	2,6-Difluoro-3-methoxybenzyl bromide, 97%	1GR	886498-55-1	6,407		Air/Sea/Road	29093090	
H26466.06	2,6-Difluoro-3-methoxybenzyl bromide, 97%	5GR	886498-55-1	20,400		Air/Sea/Road	29093090	
H26467.03	3-Chloro-2-nitrobenzoic acid, 97%	1GR	4771-47-5	2,122		Air/Sea/Road	29163990	
H26467.06	3-Chloro-2-nitrobenzoic acid, 97%	5GR	4771-47-5	6,803		Air/Sea/Road	29163990	
H26468.03	3-Methyl(thiobenzamide), 97%	1GR	2362-63-2	4,434		Air/Sea/Road	29309099	
H26468.06	3-Methyl(thiobenzamide), 97%	5GR	2362-63-2	14,151		Air/Sea/Road	29309099	
H26469.03	2,3,5-Trifluorobenzylamine, 97%	1GR	244022-72-8	9,823		Air/Sea/Road	29214990	
H26469.06	2,3,5-Trifluorobenzylamine, 97%	5GR	244022-72-8	32,546		Air/Sea/Road	29214990	
H26471.03	2-Fluoro-6-methoxyphenol, 97%	1GR	73943-41-6	4,739		Air/Sea/Road	29095090	18
H26471.06	2-Fluoro-6-methoxyphenol, 97%	5GR	73943-41-6	20,637		Air/Sea/Road	29095090	18
H26472.03	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	1GR	94166-62-8	7,924		Air/Sea/Road	29333919	
H26472.06	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	5GR	94166-62-8	31,486		Air/Sea/Road	29333919	
H26472.MD	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	250MG	94166-62-8	2,676		Air/Sea/Road	29333919	
H26473.03	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	1GR	30827-99-7	19,104		Air/Sea/Road	29214990	18

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H26473.MD	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	250MG	30827-99-7	6,391		Air/Sea/Road	29214990	18
H26474.03	3'-Chloro-2'-fluoroacetophenone, 96%	1GR	161957-59-1	2,442		Air/Sea/Road	29147090	
H26474.06	3'-Chloro-2'-fluoroacetophenone, 96%	5GR	161957-59-1	8,561		Air/Sea/Road	29147090	
H26474.14	3'-Chloro-2'-fluoroacetophenone, 96%	25GR	161957-59-1	30,543		Air/Sea/Road	29147090	
H26476.MD	2-(4-Methoxyphenyl)piperazine, 95%	250MG	91517-26-9	25,471		Air/Sea/Road	29335990	
H26477.03	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	1GR	886502-86-9	15,920		Air/Sea/Road	29036990	
H26477.MD	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	250MG	886502-86-9	5,826		Air/Sea/Road	29036990	
H26478.03	2-Phenoxythioacetamide, 97%	1GR	35370-80-0	9,270		Air/Sea/Road	29309099	
H26478.MD	2-Phenoxythioacetamide, 97%	250MG	35370-80-0	3,407		Air/Sea/Road	29309099	
H26479.03	3-Fluoro-4-methyl(thiobenzamide), 97%	1GR	175277-87-9	9,693		Air/Sea/Road	29309099	
H26479.MD	3-Fluoro-4-methyl(thiobenzamide), 97%	250MG	175277-87-9	3,526		Air/Sea/Road	29309099	
H26480.03	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	1GR	886500-26-1	7,264		Air/Sea/Road	29036990	
H26480.06	2-Chloro-6-(trifluoromethyl)benzyl bromide, 97%	5GR	886500-26-1	23,938		Air/Sea/Road	29036990	
H26481.06	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	5GR	165534-43-0	4,258		Air/Sea/Road	29339900	18
H26481.14	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	25GR	165534-43-0	13,915		Air/Sea/Road	29339900	18
H26482.03	2-Fluoro-5-methylphenylacetic acid, 97%	1GR	203314-27-6	14,151		Air/Sea/Road	29163990	
H26482.MD	2-Fluoro-5-methylphenylacetic acid, 97%	250MG	203314-27-6	5,095		Air/Sea/Road	29163990	
H26484.03	Dimethyl (3,4-difluorobenzyl)malonate, 97%	1GR		9,081		Air/Sea/Road	29171990	
H26484.MD	Dimethyl (3,4-difluorobenzyl)malonate, 97%	250MG		3,326		Air/Sea/Road	29171990	
H26485.03	3-Chloro-5-fluorobenzaldehyde, 97%	1GR	90390-49-1	3,749		Air/Sea/Road	29130090	18
H26485.09	3-Chloro-5-fluorobenzaldehyde, 97%	10GR	90390-49-1	23,348		Air/Sea/Road	29130090	18
H26487.03	4'-Fluoro-3',5'-dimethylacetophenone, 97%	1GR		8,833		Air/Sea/Road	29147090	
H26487.06	4'-Fluoro-3',5'-dimethylacetophenone, 97%	5GR		29,364		Air/Sea/Road	29147090	
H26489.03	2,4-Difluoro-3-methoxyaniline, 97%	1GR	886499-08-7	4,399		Air/Sea/Road	29222990	
H26489.06	2,4-Difluoro-3-methoxyaniline, 97%	5GR	886499-08-7	14,034		Air/Sea/Road	29222990	
H26490.03	2-Bromo-6-chloro-4-fluoroanisole, 97%	1GR		3,232		Air/Sea/Road	29093019	
H26490.06	2-Bromo-6-chloro-4-fluoroanisole, 97%	5GR		10,755		Air/Sea/Road	29093019	
H26491.09	2-Valerylfuran, 97%	10GR	3194-17-0	4,069		Air/Sea/Road	29321990	
H26491.18	2-Valerylfuran, 97%	50GR	3194-17-0	13,444		Air/Sea/Road	29321990	
H26492.03	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	1GR	177952-39-5	11,428		Air/Sea/Road	29163990	
H26492.MD	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	250MG	177952-39-5	4,150		Air/Sea/Road	29163990	
H26495.03	N-Boc-L-prolinal, 96%	1GR	69610-41-9	9,564		Air/Sea/Road	29339900	18
H26495.06	N-Boc-L-prolinal, 96%	5GR	69610-41-9	31,367		Air/Sea/Road	29339900	18
H26499.03	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	1GR	105529-58-6	2,617		Air/Sea/Road	29093019	
H26499.09	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	10GR	105529-58-6	13,208		Air/Sea/Road	29093019	
H26500.03	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	1GR	453565-90-7	4,859		Air/Sea/Road	29189900	
H26500.06	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	5GR	453565-90-7	15,920		Air/Sea/Road	29189900	
H26502.06	2-Phenylpiperazine, 96%	5GR	5271-26-1	11,203		Air/Sea/Road	29335990	
H26502.14	2-Phenylpiperazine, 96%	25GR	5271-26-1	42,453		Air/Sea/Road	29335990	
H26503.03	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	1GR	886503-42-0	8,030		Air/Sea/Road	29147090	
H26503.06	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	5GR	886503-42-0	26,650		Air/Sea/Road	29147090	
H26504.06	2-Chloro-4-methylquinoline, 99%	5GR	634-47-9	4,058		Air/Sea/Road	29334900	
H26504.14	2-Chloro-4-methylquinoline, 99%	25GR	634-47-9	13,444		Air/Sea/Road	29334900	
H26505.03	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	1GR	771583-81-4	9,222		Air/Sea/Road	29214990	
H26505.06	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	5GR	771583-81-4	36,556		Air/Sea/Road	29214990	
H26506.03	2,6-Difluoro-3-methylbenzylamine, 97%	1GR	261763-42-2	7,159		Air/Sea/Road	29214990	
H26506.06	2,6-Difluoro-3-methylbenzylamine, 97%	5GR	261763-42-2	23,702		Air/Sea/Road	29214990	
H26507.03	Ethyl uracil-5-carboxylate, 98%	1GR	28485-17-8	3,173		Air/Sea/Road	29335990	18
H26507.06	Ethyl uracil-5-carboxylate, 98%	5GR	28485-17-8	10,330		Air/Sea/Road	29335990	18
H26512.03	4-Chloro-2-fluorophenylacetic acid, 97%	1GR	194240-75-0	7,098		Air/Sea/Road	29163990	
H26512.06	4-Chloro-2-fluorophenylacetic acid, 97%	5GR	194240-75-0	23,348		Air/Sea/Road	29163990	
H26513.03	2,4,6-Trifluorobenzylamine, 97%	1GR	214759-21-4	6,369		Air/Sea/Road	29214990	
H26513.06	2,4,6-Trifluorobenzylamine, 97%	5GR	214759-21-4	20,990		Air/Sea/Road	29214990	
H26514.03	2-Phenylthioacetamide, 97%	1GR	645-54-5	12,382		Air/Sea/Road	29309099	
H26514.MD	2-Phenylthioacetamide, 97%	250MG	645-54-5	4,492		Air/Sea/Road	29309099	
H26515.03	6-Methoxypyridine-3-carboxaldehyde, 98%	1GR	65873-72-5	5,900		Air/Sea/Road	29333990	18
H26515.06	6-Methoxypyridine-3-carboxaldehyde, 98%	5GR	65873-72-5	20,047		Air/Sea/Road	29333990	18

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H26516.06	(^+)-4-Chlorostyrene oxide, 98%	5GR	2788-86-5	5,070		Air/Sea/Road	29109000	
H26516.14	(^+)-4-Chlorostyrene oxide, 98%	25GR	2788-86-5	16,392		Air/Sea/Road	29109000	
H26518.03	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	1GR	62089-35-4	6,922		Air/Sea/Road	29163990	
H26518.06	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	5GR	62089-35-4	22,759		Air/Sea/Road	29163990	
H26519.03	4-tert-Butylthiobenzamide, 97%	1GR	57774-77-3	5,743		Air/Sea/Road	29309099	18
H26519.06	4-tert-Butylthiobenzamide, 97%	5GR	57774-77-3	22,878		Air/Sea/Road	29309099	18
H26519.MD	4-tert-Butylthiobenzamide, 97%	250MG	57774-77-3	1,969		Air/Sea/Road	29309099	18
H26520.03	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	886500-13-6	6,049		Air/Sea/Road	29130090	
H26520.06	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	886500-13-6	20,047		Air/Sea/Road	29130090	
H26521.03	3,5-Difluoro-2-methoxybenzylamine, 97%	1GR	886502-00-7	12,265		Air/Sea/Road	29222990	
H26521.MD	3,5-Difluoro-2-methoxybenzylamine, 97%	250MG	886502-00-7	4,375		Air/Sea/Road	29222990	
H26522.03	2,3-Difluoro-4-methylbenzonitrile, 97%	1GR	508203-48-3	5,329		Air/Sea/Road	29269000	
H26522.09	2,3-Difluoro-4-methylbenzonitrile, 97%	10GR	508203-48-3	30,071		Air/Sea/Road	29269000	
H26523.03	3-Chloro-5-(trifluoromethyl)anisole, 97%	1GR		6,027		Air/Sea/Road	29093090	
H26523.06	3-Chloro-5-(trifluoromethyl)anisole, 97%	5GR		19,930		Air/Sea/Road	29093090	
H26525.03	1-Benzyl-1,4,7,10-tetraazacyclododecane	1GR	112193-83-6	21,699		Air/Sea/Road	29339900	
H26525.MD	1-Benzyl-1,4,7,10-tetraazacyclododecane	250MG	112193-83-6	7,890		Air/Sea/Road	29339900	
H26526.03	3,5-Difluoro-4-methoxybenzyl bromide, 97%	1GR	706786-42-7	4,764		Air/Sea/Road	29093090	
H26526.06	3,5-Difluoro-4-methoxybenzyl bromide, 97%	5GR	706786-42-7	16,626		Air/Sea/Road	29093090	
H26527.MD	Ethyl 3-(2-thienyl)piperazine-1-carboxylate, 95%	250MG	85803-50-5	15,330		Air/Sea/Road	29349900	18
H26529.06	4-Bromo-2-nitrophenol, 98%	5GR	7693-52-9	3,810		Air/Sea/Road	29089990	18
H26529.14	4-Bromo-2-nitrophenol, 98%	25GR	7693-52-9	11,200		Air/Sea/Road	29089990	18
H26530.03	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	886496-99-7	11,072		Air/Sea/Road	29163990	
H26530.MD	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	250MG	886496-99-7	3,349		Air/Sea/Road	29163990	
H26532.03	Dimethyl tert-butylmalonate, 95%	1GR	39520-25-7	2,901		Air/Sea/Road	29171990	
H26532.06	Dimethyl tert-butylmalonate, 95%	5GR	39520-25-7	9,517		Air/Sea/Road	29171990	
H26533.03	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	1GR	261952-02-7	7,393		Air/Sea/Road	29269000	
H26533.06	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	5GR	261952-02-7	24,411		Air/Sea/Road	29269000	
H26535.03	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	1GR	886498-03-9	6,839		Air/Sea/Road	29095090	
H26535.06	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	5GR	886498-03-9	25,000		Air/Sea/Road	29095090	
H26536.03	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	1GR	90381-07-0	6,792		Air/Sea/Road	29130090	
H26536.09	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	10GR	90381-07-0	41,980		Air/Sea/Road	29130090	
H26537.03	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	1GR	238754-67-1	5,932		Air/Sea/Road	29163990	
H26537.06	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	5GR	238754-67-1	19,694		Air/Sea/Road	29163990	
H26538.03	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	1GR	848947-91-1	3,349		Air/Sea/Road	29189900	
H26538.09	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	10GR	848947-91-1	20,520		Air/Sea/Road	29189900	
H26540.03	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%	1GR		8,102		Air/Sea/Road	29189900	
H26540.MD	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%	250MG		3,574		Air/Sea/Road	29189900	
H26541.03	2',3',4'-Trifluoroacetophenone, 97%	1GR	243448-15-9	4,586		Air/Sea/Road	29147090	
H26541.06	2',3',4'-Trifluoroacetophenone, 97%	5GR	243448-15-9	14,977		Air/Sea/Road	29147090	
H26543.03	2,6-Difluoro-4-methoxybenzonitrile, 97%	1GR	123843-66-3	10,154		Air/Sea/Road	29269000	
H26543.06	2,6-Difluoro-4-methoxybenzonitrile, 97%	5GR	123843-66-3	33,608		Air/Sea/Road	29269000	
H26544.03	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	1GR	886498-07-3	7,228		Air/Sea/Road	29130090	
H26544.06	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	5GR	886498-07-3	23,821		Air/Sea/Road	29130090	
H26545.03	2,3-Difluoro-4-methoxybenzaldehyde, 97%	1GR	256417-11-5	5,590		Air/Sea/Road	29130090	
H26545.09	2,3-Difluoro-4-methoxybenzaldehyde, 97%	10GR	256417-11-5	34,670		Air/Sea/Road	29130090	
H26547.03	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	1GR	886503-33-9	8,997		Air/Sea/Road	29093090	
H26547.MD	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	250MG	886503-33-9	3,301		Air/Sea/Road	29093090	
H26549.03	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	1GR	261952-03-8	4,517		Air/Sea/Road	29269000	
H26549.09	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	10GR	261952-03-8	27,829		Air/Sea/Road	29269000	
H26550.03	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	1GR	15028-41-8	4,505		Air/Sea/Road	29224990	18
H26550.06	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	5GR	15028-41-8	14,857		Air/Sea/Road	29224990	18

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H26553.03	3-Chloro-2,6-difluorophenylacetic acid, 97%	1GR	261762-53-2	8,833		Air/Sea/Road	29163990	
H26553.MD	3-Chloro-2,6-difluorophenylacetic acid, 97%	250MG	261762-53-2	3,232		Air/Sea/Road	29163990	
H26554.03	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	1GR	261952-17-4	8,997		Air/Sea/Road	29036990	
H26554.MD	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	250MG	261952-17-4	3,301		Air/Sea/Road	29036990	
H26555.06	2-Amino-6-bromopyridine, 98%	5GR	19798-81-3	6,250		Air/Sea/Road	29333990	18
H26555.14	2-Amino-6-bromopyridine, 98%	25GR	19798-81-3	20,873		Air/Sea/Road	29333990	18
H26556.03	4-Chloro-2,6-difluorobenzoic acid, 97%	1GR	196194-58-8	5,484		Air/Sea/Road	29163990	
H26556.06	4-Chloro-2,6-difluorobenzoic acid, 97%	5GR	196194-58-8	18,906		Air/Sea/Road	29163990	
H26557.22	Casein Peptone	100GR	91079-40-2	2,712	*	Air/Sea/Road	38210000	18
H26557.36	Casein Peptone	500GR	91079-40-2	8,703	*	Air/Sea/Road	38210000	18
H26558.03	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	1GR	886502-19-8	5,034		Air/Sea/Road	29269000	
H26558.09	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	10GR	886502-19-8	31,250		Air/Sea/Road	29269000	
H26560.03	3-Chloro-2-fluoroanisole, 97%	1GR	261762-56-5	6,850		Air/Sea/Road	29093019	
H26560.06	3-Chloro-2-fluoroanisole, 97%	5GR	261762-56-5	22,759		Air/Sea/Road	29093019	
H26561.03	4,5-Difluoro-2-methoxybenzaldehyde, 97%	1GR	145742-34-3	9,681		Air/Sea/Road	29130090	
H26561.06	4,5-Difluoro-2-methoxybenzaldehyde, 97%	5GR	145742-34-3	32,193		Air/Sea/Road	29130090	
H26562.03	2,3-Dichloro-6-fluorobenzaldehyde, 97%	1GR	95399-95-4	3,664		Air/Sea/Road	29130090	
H26562.06	2,3-Dichloro-6-fluorobenzaldehyde, 97%	5GR	95399-95-4	11,534		Air/Sea/Road	29130090	
H26564.03	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	1GR	13055-63-5	2,926		Air/Sea/Road	29163990	
H26564.09	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	10GR	13055-63-5	17,925		Air/Sea/Road	29163990	
H26565.03	3-Chloro-2,6-difluoroaniline, 97%	1GR	287172-82-1	7,181		Air/Sea/Road	29214290	
H26565.06	3-Chloro-2,6-difluoroaniline, 97%	5GR	287172-82-1	23,821		Air/Sea/Road	29214290	
H26566.03	2-Chloro-4,5-difluorophenylacetic acid, 97%	1GR	883502-00-9	10,730		Air/Sea/Road	29163990	
H26566.MD	2-Chloro-4,5-difluorophenylacetic acid, 97%	250MG	883502-00-9	3,916		Air/Sea/Road	29163990	
H26567.03	3-Chloro-5-fluorobenzoic acid, 97%	1GR	25026-64-6	4,445		Air/Sea/Road	29163990	18
H26567.09	3-Chloro-5-fluorobenzoic acid, 97%	10GR	25026-64-6	25,943		Air/Sea/Road	29163990	18
H26569.06	4-n-Pentylaniline, 98%	5GR	33228-44-3	4,222		Air/Sea/Road	29214290	
H26569.14	4-n-Pentylaniline, 98%	25GR	33228-44-3	13,089		Air/Sea/Road	29214290	
H26570.03	Pyridine-2,6-dicarbonyl dichloride, 97%	1GR	3739-94-4	1,332		Air/Sea/Road	29333990	18
H26570.06	Pyridine-2,6-dicarbonyl dichloride, 97%	5GR	3739-94-4	3,148		Air/Sea/Road	29333990	18
H26570.14	Pyridine-2,6-dicarbonyl dichloride, 97%	25GR	3739-94-4	10,566		Air/Sea/Road	29333990	18
H26571.03	1,4-Benzodioxane-2-thiocarboxamide, 97%	1GR	147031-85-4	3,479		Air/Sea/Road	29329900	
H26571.06	1,4-Benzodioxane-2-thiocarboxamide, 97%	5GR	147031-85-4	11,403		Air/Sea/Road	29329900	
H26571.MD	1,4-Benzodioxane-2-thiocarboxamide, 97%	250MG	147031-85-4	1,121		Air/Sea/Road	29329900	
H26572.03	2-Chloro-4,5-difluorobenzyl bromide, 97%	1GR	874285-21-9	4,411		Air/Sea/Road	29036990	
H26572.09	2-Chloro-4,5-difluorobenzyl bromide, 97%	10GR	874285-21-9	27,122		Air/Sea/Road	29036990	
H26573.03	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	1GR	209991-64-0	6,603		Air/Sea/Road	29163990	
H26574.06	2-(p-Tolyl)pyridine, 98%	5GR	4467-06-5	4,258		Air/Sea/Road	29333919	
H26574.14	2-(p-Tolyl)pyridine, 98%	25GR	4467-06-5	15,213		Air/Sea/Road	29333919	
H26575.03	2'-Fluoro-5'-methylacetophenone, 97%	1GR	446-07-1	5,637		Air/Sea/Road	29147090	
H26575.06	2'-Fluoro-5'-methylacetophenone, 97%	5GR	446-07-1	18,514		Air/Sea/Road	29147090	
H26576.03	2,6-Difluoro-4-methoxybenzyl bromide, 97%	1GR	94278-68-9	6,839		Air/Sea/Road	29093090	
H26576.06	2,6-Difluoro-4-methoxybenzyl bromide, 97%	5GR	94278-68-9	22,642		Air/Sea/Road	29093090	
H26577.14	Ammonium trifluoroacetate, 98%	25GR	3336-58-1	4,877		Air/Sea/Road	29159090	18
H26577.22	Ammonium trifluoroacetate, 98%	100GR	3336-58-1	13,509		Air/Sea/Road	29159090	18
H26578.03	2-Chloro-3,6-difluorobenzonitrile, 97%	1GR		1,722		Air/Sea/Road	29269000	
H26578.06	2-Chloro-3,6-difluorobenzonitrile, 97%	5GR		5,518		Air/Sea/Road	29269000	
H26578.14	2-Chloro-3,6-difluorobenzonitrile, 97%	25GR		27,595				
H26579.03	6-Chloro-2-fluoro-3-methylanisole, 97%	1GR	261762-80-5	3,479		Air/Sea/Road	29093090	
H26579.06	6-Chloro-2-fluoro-3-methylanisole, 97%	5GR	261762-80-5	12,972		Air/Sea/Road	29093090	
H26580.03	3-(Difluoromethoxy)benzaldehyde, 97%	1GR	85684-61-3	11,428		Air/Sea/Road	29130090	
H26580.06	3-(Difluoromethoxy)benzaldehyde, 97%	5GR	85684-61-3	38,089		Air/Sea/Road	29130090	
H26582.03	3,5-Difluoro-2-methoxybenzyl bromide, 97%	1GR	886500-63-6	10,543		Air/Sea/Road	29093090	
H26582.06	3,5-Difluoro-2-methoxybenzyl bromide, 97%	5GR	886500-63-6	34,905		Air/Sea/Road	29093090	
H26583.03	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	1GR	2302-32-1	10,341		Air/Sea/Road	29309099	
H26583.MD	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	250MG	2302-32-1	3,749		Air/Sea/Road	29309099	
H26584.03	2,3-Dichloro-6-fluorobenzonitrile, 97%	1GR	79544-26-6	5,329		Air/Sea/Road	29269000	
H26584.06	2,3-Dichloro-6-fluorobenzonitrile, 97%	5GR	79544-26-6	17,689		Air/Sea/Road	29269000	
H26585.03	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%	1GR		8,903		Air/Sea/Road	29147090	
H26585.06	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%	5GR		29,598		Air/Sea/Road	29147090	
H26586.03	p-Sexiphenyl, 95%	1GR	4499-83-6	68,749		Air/Sea/Road	29029090	

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H26586.MD	p-Sexiphenyl, 95%	250MG	4499-83-6	25,354		Air/Sea/Road	29029090	
H26588.03	Dimethyl (2-methylbutyl)malonate, 97%	1GR	59107-99-2	9,965		Air/Sea/Road	29171990	
H26588.MD	Dimethyl (2-methylbutyl)malonate, 97%	250MG	59107-99-2	3,655		Air/Sea/Road	29171990	
H26590.03	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%	1GR		7,854		Air/Sea/Road	29269000	
H26590.MD	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%	250MG		2,865		Air/Sea/Road	29269000	
H26591.03	2,5-Bis(trifluoromethyl)benzonitrile, 97%	1GR	51012-27-2	4,069		Air/Sea/Road	29269000	
H26591.09	2,5-Bis(trifluoromethyl)benzonitrile, 97%	10GR	51012-27-2	25,000		Air/Sea/Road	29269000	
H26592.03	4-Chloro-3-fluorophenylacetic acid, 97%	1GR	883500-51-4	7,098		Air/Sea/Road	29163990	
H26592.06	4-Chloro-3-fluorophenylacetic acid, 97%	5GR	883500-51-4	23,348		Air/Sea/Road	29163990	
H26593.03	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	1GR	89223-58-5	8,655		Air/Sea/Road	29269000	
H26593.MD	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	250MG	89223-58-5	3,160		Air/Sea/Road	29269000	
H26594.03	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	1GR	116170-84-4	18,278		Air/Sea/Road	29309099	
H26594.MD	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	250MG	116170-84-4	6,580		Air/Sea/Road	29309099	
H26595.03	2,4-Dichloro-5-fluorophenylacetic acid, 97%	1GR	10129-77-8	8,833		Air/Sea/Road	29163990	
H26595.MD	2,4-Dichloro-5-fluorophenylacetic acid, 97%	250MG	10129-77-8	3,232		Air/Sea/Road	29163990	
H26596.03	2-Chloro-6-fluoro-3-methylanisole, 97%	1GR	261762-79-2	5,696		Air/Sea/Road	29093090	
H26596.06	2-Chloro-6-fluoro-3-methylanisole, 97%	5GR	261762-79-2	18,868		Air/Sea/Road	29093090	
H26597.03	2,4-Difluoro-3-methoxybenzaldehyde, 97%	1GR	870837-66-4	6,027		Air/Sea/Road	29130090	
H26597.09	2,4-Difluoro-3-methoxybenzaldehyde, 97%	10GR	870837-66-4	37,382		Air/Sea/Road	29130090	
H26598.03	4-Fluoro-3-methylbenzylamine, 97%	1GR	261951-68-2	9,139		Air/Sea/Road	29214990	
H26598.MD	4-Fluoro-3-methylbenzylamine, 97%	250MG	261951-68-2	3,337		Air/Sea/Road	29214990	
H26600.06	(^+)-4-Fluorostyrene oxide, 98%	5GR	18511-62-1	5,885		Air/Sea/Road	29109000	
H26600.14	(^+)-4-Fluorostyrene oxide, 98%	25GR	18511-62-1	19,104		Air/Sea/Road	29109000	
H26601.03	3,5-Difluoro-4-methoxybenzonitrile, 97%	1GR	104197-15-1	7,393		Air/Sea/Road	29269000	
H26601.06	3,5-Difluoro-4-methoxybenzonitrile, 97%	5GR	104197-15-1	24,411		Air/Sea/Road	29269000	
H26604.03	2,3,4-Trifluorobenzylamine, 97%	1GR	235088-67-2	8,880		Air/Sea/Road	29214990	
H26604.06	2,3,4-Trifluorobenzylamine, 97%	5GR	235088-67-2	29,481		Air/Sea/Road	29214990	
H26606.03	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	1GR	261951-89-7	8,549		Air/Sea/Road	29093090	
H26606.06	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	5GR	261951-89-7	28,302		Air/Sea/Road	29093090	
H26607.03	3-Fluoro-4-methoxybenzylamine, 97%	1GR	123652-95-9	4,105		Air/Sea/Road	29222990	
H26607.09	3-Fluoro-4-methoxybenzylamine, 97%	10GR	123652-95-9	25,471		Air/Sea/Road	29222990	
H26608.03	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	1GR	113713-60-3	7,393		Air/Sea/Road	29339900	
H26608.06	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	5GR	113713-60-3	24,174		Air/Sea/Road	29339900	
H26608.MD	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	250MG	113713-60-3	2,689		Air/Sea/Road	29339900	
H26609.03	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98+%	1GR	156311-85-2	4,717		Air/Sea/Road	29339900	
H26609.06	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98+%	5GR	156311-85-2	15,566		Air/Sea/Road	29339900	
H26611.03	2,4,5-Trifluorobenzylamine, 97%	1GR	168644-93-7	8,844		Air/Sea/Road	29214990	
H26611.06	2,4,5-Trifluorobenzylamine, 97%	5GR	168644-93-7	29,364		Air/Sea/Road	29214990	
H26612.03	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	886499-99-6	10,696		Air/Sea/Road	29049090	
H26612.MD	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	886499-99-6	3,902		Air/Sea/Road	29049090	
H26613.03	5-Fluoro-2-methylbenzylamine, 97%	1GR	261951-69-3	7,006		Air/Sea/Road	29214990	
H26613.06	5-Fluoro-2-methylbenzylamine, 97%	5GR	261951-69-3	23,112		Air/Sea/Road	29214990	
H26615.03	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	1GR	4334-87-6	6,297		Air/Sea/Road	29319090	
H26615.06	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	5GR	4334-87-6	20,990		Air/Sea/Road	29319090	
H26616.03	2-(3-Methoxyphenyl)piperazine, 95%	1GR	790164-75-9	21,580		Air/Sea/Road	29335990	
H26616.MD	2-(3-Methoxyphenyl)piperazine, 95%	250MG	790164-75-9	6,213		Air/Sea/Road	29335990	
H26617.03	Bis(p-toluenesulfonyl)methane, 97%	1GR	15310-28-8	5,624		Air/Sea/Road	29309099	
H26617.06	Bis(p-toluenesulfonyl)methane, 97%	5GR	15310-28-8	20,520		Air/Sea/Road	29309099	
H26617.MD	Bis(p-toluenesulfonyl)methane, 97%	250MG	15310-28-8	2,075		Air/Sea/Road	29309099	
H26618.03	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	1GR	886500-31-8	11,428		Air/Sea/Road	29163990	

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H26618.MD	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	250MG	886500-31-8	3,454		Air/Sea/Road	29163990	
H26619.03	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	601513-31-9	7,523		Air/Sea/Road	29163990	
H26619.MD	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	250MG	601513-31-9	2,737		Air/Sea/Road	29163990	
H26620.03	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	1GR	886496-75-9	7,501		Air/Sea/Road	29036990	
H26620.06	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	5GR	886496-75-9	24,881		Air/Sea/Road	29036990	
H26621.03	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	1GR	34636-92-5	2,370		Air/Sea/Road	29269000	
H26621.06	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	5GR	34636-92-5	7,796		Air/Sea/Road	29269000	
H26621.14	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	25GR	34636-92-5	30,543		Air/Sea/Road	29269000	
H26622.03	3-(Trifluoromethylthio)phenylacetic acid, 97%	1GR	239080-04-7	8,102		Air/Sea/Road	29309099	
H26622.MD	3-(Trifluoromethylthio)phenylacetic acid, 97%	250MG	239080-04-7	2,959		Air/Sea/Road	29309099	
H26623.03	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%	1GR		23,348		Air/Sea/Road	29189900	
H26623.MD	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%	250MG		8,480		Air/Sea/Road	29189900	
H26624.03	4-Fluoro-2-methylbenzylamine, 97%	1GR	771574-00-6	9,729		Air/Sea/Road	29214990	
H26624.MD	4-Fluoro-2-methylbenzylamine, 97%	250MG	771574-00-6	3,538		Air/Sea/Road	29214990	
H26625.03	2,4-Difluoro-3-methoxybenzyl bromide, 97%	1GR	886499-17-8	6,839		Air/Sea/Road	29093090	
H26625.06	2,4-Difluoro-3-methoxybenzyl bromide, 97%	5GR	886499-17-8	22,642		Air/Sea/Road	29093090	
H26626.03	2-Fluoro-4-methylbenzaldehyde, 97%	1GR	146137-80-6	8,158		Air/Sea/Road	29130090	
H26626.06	2-Fluoro-4-methylbenzaldehyde, 97%	5GR	146137-80-6	25,707		Air/Sea/Road	29130090	
H26627.03	4-Fluoro-2-methoxybenzonitrile, 97%	1GR	191014-55-8	3,950		Air/Sea/Road	29269000	
H26627.09	4-Fluoro-2-methoxybenzonitrile, 97%	10GR	191014-55-8	24,411		Air/Sea/Road	29269000	
H26628.03	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	1GR	886498-85-7	12,029		Air/Sea/Road	29130090	
H26628.06	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	5GR	886498-85-7	40,211		Air/Sea/Road	29130090	
H26629.03	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	1GR	74124-79-1	1,699		Air/Sea/Road	29339900	18
H26629.06	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	5GR	74124-79-1	3,160		Air/Sea/Road	29339900	18
H26629.14	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	25GR	74124-79-1	9,364		Air/Sea/Road	29339900	18
H26630.03	3-Fluoro-5-methylphenol, 97%	1GR	216976-31-7	7,501		Air/Sea/Road	29089990	
H26630.06	3-Fluoro-5-methylphenol, 97%	5GR	216976-31-7	25,000		Air/Sea/Road	29089990	
H26631.03	2,6-Difluoro-3-methoxyaniline, 97%	1GR	144851-62-7	12,146		Air/Sea/Road	29222990	
H26631.06	2,6-Difluoro-3-methoxyaniline, 97%	5GR	144851-62-7	39,977		Air/Sea/Road	29222990	
H26634.03	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	1GR	261762-93-0	8,833		Air/Sea/Road	29163990	
H26634.MD	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	250MG	261762-93-0	3,232		Air/Sea/Road	29163990	
H26635.03	4-Bromo-2-chloro-6-fluoroanisole, 97%	1GR	261762-34-9	8,277		Air/Sea/Road	29093019	
H26635.06	4-Bromo-2-chloro-6-fluoroanisole, 97%	5GR	261762-34-9	27,595		Air/Sea/Road	29093019	
H26636.03	2,6-Dichlorothiobenzamide, 97%	1GR	1918-13-4	8,928		Air/Sea/Road	29309099	
H26636.06	2,6-Dichlorothiobenzamide, 97%	5GR	1918-13-4	29,364		Air/Sea/Road	29309099	
H26636.MD	2,6-Dichlorothiobenzamide, 97%	250MG	1918-13-4	3,360		Air/Sea/Road	29309099	
H26637.03	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	176225-09-5	7,676		Air/Sea/Road	29049990	
H26637.MD	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	176225-09-5	2,795		Air/Sea/Road	29049990	
H26638.06	2',6'-Dichloro-3'-fluoroacetophenone, 98%	5GR	290835-85-7	2,701		Air/Sea/Road	29147990	
H26638.14	2',6'-Dichloro-3'-fluoroacetophenone, 98%	25GR	290835-85-7	8,750		Air/Sea/Road	29147990	
H26639.03	3-(Difluoromethoxy)benzoic acid, 97%	1GR	4837-19-8	8,867		Air/Sea/Road	29189900	
H26639.MD	3-(Difluoromethoxy)benzoic acid, 97%	250MG	4837-19-8	3,243		Air/Sea/Road	29189900	
H26640.03	2,6-Difluoro-4-methoxybenzoic acid, 97%	1GR	123843-65-2	5,507		Air/Sea/Road	29189900	
H26640.09	2,6-Difluoro-4-methoxybenzoic acid, 97%	10GR	123843-65-2	36,673		Air/Sea/Road	29189900	
H26641.06	4-Fluoro-2-methylbenzonitrile, 97%	5GR	147754-12-9	5,295		Air/Sea/Road	29269000	18
H26641.14	4-Fluoro-2-methylbenzonitrile, 97%	25GR	147754-12-9	20,990		Air/Sea/Road	29269000	18
H26643.MD	1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane	250MG	214078-93-0	14,623		Air/Sea/Road	29339900	
H26644.03	N,N-Di-n-octylaniline, 98%	1GR	3007-75-8	2,926		Air/Sea/Road	29214990	
H26644.06	N,N-Di-n-octylaniline, 98%	5GR	3007-75-8	9,528		Air/Sea/Road	29214990	
H26645.06	(^+)-Propranolol hydrochloride, 99%	5GR	318-98-9	4,706	*	Air/Sea/Road	29225090	18
H26645.14	(^+)-Propranolol hydrochloride, 99%	25GR	318-98-9	15,330	*	Air/Sea/Road	29225090	18
H26646.MD	1,4,7,10-Tetrakis(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	137076-50-7	9,587		Air/Sea/Road	29339900	
H26647.03	2-Fluoro-4-methylphenylacetic acid, 97%	1GR	518070-28-5	14,623		Air/Sea/Road	29163990	

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H26647.MD	2-Fluoro-4-methylphenylacetic acid, 97%	250MG	518070-28-5	5,318		Air/Sea/Road	29163990	
H26648.03	3-Fluoro-5-methylbenzaldehyde, 97%	1GR	189628-39-5	7,145		Air/Sea/Road	29130090	
H26648.06	3-Fluoro-5-methylbenzaldehyde, 97%	5GR	189628-39-5	23,585		Air/Sea/Road	29130090	
H26649.03	4,5-Difluoro-2-methoxyphenylacetic acid, 97%	1GR		13,089		Air/Sea/Road	29189900	
H26649.MD	4,5-Difluoro-2-methoxyphenylacetic acid, 97%	250MG		4,800		Air/Sea/Road	29189900	
H26650.03	1-Boc-4-piperidinemethanol, 97%	1GR	123855-51-6	2,723		Air/Sea/Road	29333990	18
H26650.06	1-Boc-4-piperidinemethanol, 97%	5GR	123855-51-6	8,597		Air/Sea/Road	29333990	18
H26651.03	4-Bromo-2-fluorobenzotrifluoride, 97%	1GR	142808-15-9	1,274		Air/Sea/Road	29036990	
H26651.06	4-Bromo-2-fluorobenzotrifluoride, 97%	5GR	142808-15-9	4,200		Air/Sea/Road	29036990	
H26651.14	4-Bromo-2-fluorobenzotrifluoride, 97%	25GR	142808-15-9	20,400		Air/Sea/Road	29036990	
H26652.03	2-Fluoro-5-methylbenzylamine, 97%	1GR	93071-82-0	10,154		Air/Sea/Road	29214990	
H26652.MD	2-Fluoro-5-methylbenzylamine, 97%	250MG	93071-82-0	3,702		Air/Sea/Road	29214990	
H26655.03	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	1GR	886497-81-0	4,953		Air/Sea/Road	29130090	
H26655.06	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	5GR	886497-81-0	16,392		Air/Sea/Road	29130090	
H26655.14	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	25GR	886497-81-0	53,538		Air/Sea/Road	29130090	
H26656.03	2,6-Difluoro-3-methylaniline, 97%	1GR	144851-63-8	8,513		Air/Sea/Road	29214390	
H26656.06	2,6-Difluoro-3-methylaniline, 97%	5GR	144851-63-8	28,185		Air/Sea/Road	29214390	
H26657.03	5-Fluoro-2-(trifluoromethyl)aniline, 97%	1GR	827-20-3	7,760		Air/Sea/Road	29214390	
H26657.09	5-Fluoro-2-(trifluoromethyl)aniline, 97%	10GR	827-20-3	48,112		Air/Sea/Road	29214390	
H26658.03	4-Fluoro-3-methylbenzonitrile, 97%	1GR	185147-08-4	4,069		Air/Sea/Road	29269000	
H26658.09	4-Fluoro-3-methylbenzonitrile, 97%	10GR	185147-08-4	25,117		Air/Sea/Road	29269000	
H26659.03	2',5'-Bis(trifluoromethyl)acetophenone, 97%	1GR	545410-47-7	4,080		Air/Sea/Road	29147090	
H26659.09	2',5'-Bis(trifluoromethyl)acetophenone, 97%	10GR	545410-47-7	22,878		Air/Sea/Road	29147090	
H26661.03	2-Fluoro-5-methylbenzaldehyde, 97%	1GR	93249-44-6	5,176		Air/Sea/Road	29130090	
H26661.06	2-Fluoro-5-methylbenzaldehyde, 97%	5GR	93249-44-6	20,637		Air/Sea/Road	29130090	
H26663.03	4-Fluoro-3,5-dimethylbenzoic acid, 97%	1GR	120512-59-6	7,618		Air/Sea/Road	29163990	
H26663.06	4-Fluoro-3,5-dimethylbenzoic acid, 97%	5GR	120512-59-6	25,117		Air/Sea/Road	29163990	
H26664.03	3-Benzylamino-1-propanol, 97%	1GR	4720-29-0	16,037		Air/Sea/Road	29221990	
H26664.MD	3-Benzylamino-1-propanol, 97%	250MG	4720-29-0	5,813		Air/Sea/Road	29221990	
H26665.03	3-Chloro-5-fluorophenylacetic acid, 97%	1GR	202001-00-1	7,960		Air/Sea/Road	29163990	
H26665.MD	3-Chloro-5-fluorophenylacetic acid, 97%	250MG	202001-00-1	2,548		Air/Sea/Road	29163990	
H26666.03	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	1GR	177994-49-9	5,271		Air/Sea/Road	29130090	
H26666.06	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	5GR	177994-49-9	17,452		Air/Sea/Road	29130090	
H26667.03	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	1GR	886501-14-0	9,139		Air/Sea/Road	29269000	
H26667.06	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	5GR	886501-14-0	30,188		Air/Sea/Road	29269000	
H26668.03	2-Amino-6-methoxy-3-nitropyridine, 97%	1GR	73896-36-3	4,292		Air/Sea/Road	29333919	
H26668.06	2-Amino-6-methoxy-3-nitropyridine, 97%	5GR	73896-36-3	14,504		Air/Sea/Road	29333919	
H26668.MD	2-Amino-6-methoxy-3-nitropyridine, 97%	250MG	73896-36-3	1,461		Air/Sea/Road	29333919	
H26670.03	2,3-Difluoro-6-methoxybenzylamine, 97%	1GR	886501-77-5	8,302		Air/Sea/Road	29222990	
H26670.MD	2,3-Difluoro-6-methoxybenzylamine, 97%	250MG	886501-77-5	2,770		Air/Sea/Road	29222990	
H26671.03	1,4,7,10-Tetraazacyclotridecane	1GR	295-14-7	13,208		Air/Sea/Road	29339900	
H26671.MD	1,4,7,10-Tetraazacyclotridecane	250MG	295-14-7	4,870		Air/Sea/Road	29339900	
H26673.03	2,6-Difluoro-4-methoxyphenol, 97%	1GR	886498-93-7	7,039		Air/Sea/Road	29095090	
H26673.06	2,6-Difluoro-4-methoxyphenol, 97%	5GR	886498-93-7	28,065		Air/Sea/Road	29095090	
H26674.03	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	1GR	75920-10-4	14,857		Air/Sea/Road	29339900	
H26674.MD	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	250MG	75920-10-4	5,448		Air/Sea/Road	29339900	
H26675.03	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	1GR	320-41-2	5,637		Air/Sea/Road	29269000	
H26675.06	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	5GR	320-41-2	18,632		Air/Sea/Road	29269000	
H26676.22	LB Broth (Miller's modification)	100GR		1,746		Air/Sea/Road	38210000	
H26676.36	LB Broth (Miller's modification)	500GR		5,874		Air/Sea/Road	38210000	
H26677.03	3-Fluoro-5-methylbenzoic acid, 97%	1GR	518070-19-4	5,838		Air/Sea/Road	29163990	
H26677.06	3-Fluoro-5-methylbenzoic acid, 97%	5GR	518070-19-4	19,457		Air/Sea/Road	29163990	
H26679.03	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	1GR	693245-52-2	7,087		Air/Sea/Road	29269000	
H26679.06	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	5GR	693245-52-2	23,348		Air/Sea/Road	29269000	
H26680.03	2-Acetylquinoxaline, 97%	1GR	25594-62-1	11,086		Air/Sea/Road	29339900	
H26680.MD	2-Acetylquinoxaline, 97%	250MG	25594-62-1	4,044		Air/Sea/Road	29339900	
H26681.03	4-Fluoro-3-methylbenzyl bromide, 97%	1GR	261951-70-6	8,597		Air/Sea/Road	29036990	
H26681.06	4-Fluoro-3-methylbenzyl bromide, 97%	5GR	261951-70-6	28,302		Air/Sea/Road	29036990	
H26682.03	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	1GR	886501-02-6	14,740		Air/Sea/Road	29189900	
H26682.MD	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	250MG	886501-02-6	5,295		Air/Sea/Road	29189900	
H26684.03	4-(4-Methyl-1-piperazinyl)aniline, 97%	1GR	16153-81-4	11,119		Air/Sea/Road	29335990	18
H26684.06	4-(4-Methyl-1-piperazinyl)aniline, 97%	5GR	16153-81-4	37,029		Air/Sea/Road	29335990	18

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H26685.03	2-(2-Chlorophenyl)thioacetamide, 97%	1GR	673476-96-5	9,517		Air/Sea/Road	29309099	
H26685.MD	2-(2-Chlorophenyl)thioacetamide, 97%	250MG	673476-96-5	3,454		Air/Sea/Road	29309099	
H26686.03	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%	1GR		16,392		Air/Sea/Road	29189900	
H26686.MD	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%	250MG		5,885		Air/Sea/Road	29189900	
H26687.03	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	1744-43-0	15,330		Air/Sea/Road	29049090	
H26687.MD	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	1744-43-0	5,518		Air/Sea/Road	29049090	
H26688.03	2-Fluoro-4-methylbenzoic acid, 97%	1GR	7697-23-6	5,543		Air/Sea/Road	29163990	
H26688.06	2-Fluoro-4-methylbenzoic acid, 97%	5GR	7697-23-6	18,514		Air/Sea/Road	29163990	
H26690.03	3-Fluoro-4-methylphenylacetic acid, 97%	1GR	261951-74-0	9,798		Air/Sea/Road	29163990	
H26690.MD	3-Fluoro-4-methylphenylacetic acid, 97%	250MG	261951-74-0	3,574		Air/Sea/Road	29163990	
H26691.03	4-Ethoxythiobenzamide, 97%	1GR	57774-79-5	12,265		Air/Sea/Road	29309099	
H26691.MD	4-Ethoxythiobenzamide, 97%	250MG	57774-79-5	4,433		Air/Sea/Road	29309099	
H26693.03	3,5-Difluoro-4-methoxybenzylamine, 97%	1GR	105969-16-2	10,777		Air/Sea/Road	29222990	
H26693.MD	3,5-Difluoro-4-methoxybenzylamine, 97%	250MG	105969-16-2	3,916		Air/Sea/Road	29222990	
H26694.22	Meat Peptone	100GR	73049-73-7	2,500	*	Air/Sea/Road	35040099	18
H26694.36	Meat Peptone	500GR	73049-73-7	8,338	*	Air/Sea/Road	35040099	18
H26695.03	2'-Fluoro-4'-methylacetophenone, 97%	1GR	29427-48-3	6,049		Air/Sea/Road	29147090	
H26695.06	2'-Fluoro-4'-methylacetophenone, 97%	5GR	29427-48-3	19,811		Air/Sea/Road	29147090	
H26696.03	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	239135-52-5	2,653		Air/Sea/Road	29163990	
H26696.06	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	5GR	239135-52-5	9,693		Air/Sea/Road	29163990	
H26698.03	2-n-Hexylfuran, 97%	1GR	3777-70-6	2,005		Air/Sea/Road	29321990	
H26698.06	2-n-Hexylfuran, 97%	5GR	3777-70-6	6,792		Air/Sea/Road	29321990	
H26698.14	2-n-Hexylfuran, 97%	25GR	3777-70-6	22,642		Air/Sea/Road	29321990	
H26699.03	Cyclohexanone cyanohydrin, 98%	1GR	931-97-5	1,474		Air/Sea/Road	29269000	
H26699.09	Cyclohexanone cyanohydrin, 98%	10GR	931-97-5	8,158		Air/Sea/Road	29269000	
H26699.18	Cyclohexanone cyanohydrin, 98%	50GR	931-97-5	26,297		Air/Sea/Road	29269000	
H26700.03	3-Bromo-2-chlorobenzotrifluoride, 97%	1GR	56131-47-6	10,271		Air/Sea/Road	29036990	
H26700.06	3-Bromo-2-chlorobenzotrifluoride, 97%	5GR	56131-47-6	34,081		Air/Sea/Road	29036990	
H26701.27	Dimethyl (1-ethylpropyl)malonate, 97%	2.5GR	39520-19-9	14,977		Air/Sea/Road	29171990	
H26701.ME	Dimethyl (1-ethylpropyl)malonate, 97%	500MG	39520-19-9	4,539		Air/Sea/Road	29171990	
H26702.03	3-Fluoro-5-methylbenzyl bromide, 97%	1GR	212268-39-8	10,966		Air/Sea/Road	29036990	
H26702.06	3-Fluoro-5-methylbenzyl bromide, 97%	5GR	212268-39-8	36,320		Air/Sea/Road	29036990	
H26703.03	2,3-Difluoro-4-methylbenzyl bromide, 97%	1GR	261763-43-3	7,501		Air/Sea/Road	29036990	
H26703.06	2,3-Difluoro-4-methylbenzyl bromide, 97%	5GR	261763-43-3	24,881		Air/Sea/Road	29036990	
H26704.03	2'-Iodo-1,1':3',1''-terphenyl, 99%	1GR	82777-09-1	13,561		Air/Sea/Road	29036990	
H26704.06	2'-Iodo-1,1':3',1''-terphenyl, 99%	5GR	82777-09-1	44,811		Air/Sea/Road	29036990	
H26705.03	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	1GR	39226-96-5	9,823		Air/Sea/Road	29214990	
H26705.06	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	5GR	39226-96-5	32,546		Air/Sea/Road	29214990	
H26706.03	2-(tert-Butylsulfonyl)thioacetamide, 97%	1GR	175277-31-3	7,053		Air/Sea/Road	29309099	
H26706.06	2-(tert-Butylsulfonyl)thioacetamide, 97%	5GR	175277-31-3	35,260		Air/Sea/Road	29309099	
H26706.MD	2-(tert-Butylsulfonyl)thioacetamide, 97%	250MG	175277-31-3	2,584		Air/Sea/Road	29309099	
H26707.03	4-Chloro-2,6-difluorobenzyl bromide, 97%	1GR	537013-52-8	6,839		Air/Sea/Road	29036990	
H26707.06	4-Chloro-2,6-difluorobenzyl bromide, 97%	5GR	537013-52-8	22,642		Air/Sea/Road	29036990	
H26708.03	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	1GR	50296-37-2	2,984		Air/Sea/Road	29313900	18
H26708.06	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	5GR	50296-37-2	9,598		Air/Sea/Road	29313900	18
H26709.03	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	1GR	886496-91-9	6,839		Air/Sea/Road	29036990	
H26709.06	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	5GR	886496-91-9	22,642		Air/Sea/Road	29036990	
H26710.03	3,5-Difluoro-2-methoxyphenylacetic acid, 97%	1GR		14,623		Air/Sea/Road	29189900	
H26710.MD	3,5-Difluoro-2-methoxyphenylacetic acid, 97%	250MG		5,318		Air/Sea/Road	29189900	
H26711.03	3-Chloro-2,4-difluorophenylacetic acid, 97%	1GR	886761-66-6	15,213		Air/Sea/Road	29163990	
H26711.MD	3-Chloro-2,4-difluorophenylacetic acid, 97%	250MG	886761-66-6	5,390		Air/Sea/Road	29163990	
H26712.03	2,6-Difluoro-3-methoxybenzoic acid, 97%	1GR	886498-30-2	2,005		Air/Sea/Road	29189900	
H26712.09	2,6-Difluoro-3-methoxybenzoic acid, 97%	10GR	886498-30-2	12,972		Air/Sea/Road	29189900	
H26713.03	4-n-Octylaniline, 99%	1GR	16245-79-7	4,186		Air/Sea/Road	29214290	
H26713.06	4-n-Octylaniline, 99%	5GR	16245-79-7	13,444		Air/Sea/Road	29214290	

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H26714.03	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	1GR	886497-98-9	11,072		Air/Sea/Road	29189900	
H26714.MD	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	250MG	886497-98-9	3,349		Air/Sea/Road	29189900	
H26715.03	2,3-Difluoro-4-methylbenzylamine, 97%	1GR	261763-41-1	8,432		Air/Sea/Road	29214990	
H26715.06	2,3-Difluoro-4-methylbenzylamine, 97%	5GR	261763-41-1	28,065		Air/Sea/Road	29214990	
H26718.03	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	1GR	886501-82-2	12,265		Air/Sea/Road	29036990	
H26718.06	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	5GR	886501-82-2	41,510		Air/Sea/Road	29036990	
H26719.03	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	1GR	886499-54-3	6,769		Air/Sea/Road	29093090	
H26719.06	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	5GR	886499-54-3	22,406		Air/Sea/Road	29093090	
H26720.06	1-Butenyl ethyl ether, cis + trans, 98%	5GR	929-05-5	2,453		Air/Sea/Road	29091900	
H26720.14	1-Butenyl ethyl ether, cis + trans, 98%	25GR	929-05-5	9,328		Air/Sea/Road	29091900	
H26720.22	1-Butenyl ethyl ether, cis + trans, 98%	100GR	929-05-5	26,769		Air/Sea/Road	29091900	
H26721.03	2-Chloro-6-fluoro-3-methylphenol, 97%	1GR	261762-90-7	3,880		Air/Sea/Road	29089990	
H26721.06	2-Chloro-6-fluoro-3-methylphenol, 97%	5GR	261762-90-7	12,735		Air/Sea/Road	29089990	
H26721.14	2-Chloro-6-fluoro-3-methylphenol, 97%	25GR	261762-90-7	41,980		Air/Sea/Road	29089990	
H26722.03	2,6-Difluoro-3-methylanisole, 97%	1GR	261763-33-1	4,033		Air/Sea/Road	29093090	
H26722.06	2,6-Difluoro-3-methylanisole, 97%	5GR	261763-33-1	13,208		Air/Sea/Road	29093090	
H26723.03	3-Chloro-2,4-difluorobenzylamine, 97%	1GR	886761-65-5	7,949		Air/Sea/Road	29214990	
H26723.06	3-Chloro-2,4-difluorobenzylamine, 97%	5GR	886761-65-5	26,297		Air/Sea/Road	29214990	
H26724.0E	Agar, plant cell culture tested	2500GR	9002-18-0	60,967		Air/Sea/Road	13023100	18
H26724.22	Agar, plant cell culture tested	100GR	9002-18-0	4,352		Air/Sea/Road	13023100	18
H26724.36	Agar, plant cell culture tested	500GR	9002-18-0	16,982		Air/Sea/Road	13023100	18
H26725.03	3-Chloro-2-fluorophenol, 97%	1GR	2613-22-1	7,501		Air/Sea/Road	29081900	
H26725.06	3-Chloro-2-fluorophenol, 97%	5GR	2613-22-1	24,881		Air/Sea/Road	29081900	
H26726.AA	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	5ML	59388-58-8	3,738		Air/Sea/Road	29334900	
H26726.AC	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	25ML	59388-58-8	12,146		Air/Sea/Road	29334900	
H26727.03	3,4,5-Trifluorobenzophenone, 97%	1GR	70028-88-5	2,347		Air/Sea/Road	29147090	
H26727.06	3,4,5-Trifluorobenzophenone, 97%	5GR	70028-88-5	7,701		Air/Sea/Road	29147090	
H26728.03	2,6-Difluoro-4-methoxyaniline, 97%	1GR	151414-47-0	11,651		Air/Sea/Road	29222990	
H26728.06	2,6-Difluoro-4-methoxyaniline, 97%	5GR	151414-47-0	38,915		Air/Sea/Road	29222990	
H26729.03	2-Fluoro-3-methoxybenzaldehyde, 97%	1GR	103438-88-6	2,748		Air/Sea/Road	29130090	18
H26729.06	2-Fluoro-3-methoxybenzaldehyde, 97%	5GR	103438-88-6	8,961		Air/Sea/Road	29130090	18
H26730.03	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	1GR	886498-65-3	11,770		Air/Sea/Road	29189900	
H26730.MD	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	250MG	886498-65-3	3,549		Air/Sea/Road	29189900	
H26731.03	2,3-Difluoro-4-methylaniline, 97%	1GR	886503-79-3	7,501		Air/Sea/Road	29214390	
H26731.06	2,3-Difluoro-4-methylaniline, 97%	5GR	886503-79-3	24,881		Air/Sea/Road	29214390	
H26732.03	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	1GR	261951-80-8	8,833		Air/Sea/Road	29163990	
H26732.MD	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	250MG	261951-80-8	3,232		Air/Sea/Road	29163990	
H26733.03	2-(2-Thienyl)piperazine, 96%	1GR	85803-49-2	25,590		Air/Sea/Road	29349900	
H26733.MD	2-(2-Thienyl)piperazine, 96%	250MG	85803-49-2	9,292		Air/Sea/Road	29349900	
H26734.03	2-Bromo-6-chloro-4-fluorophenol, 97%	1GR	886499-83-8	4,305		Air/Sea/Road	29081900	
H26734.06	2-Bromo-6-chloro-4-fluorophenol, 97%	5GR	886499-83-8	14,268		Air/Sea/Road	29081900	
H26734.14	2-Bromo-6-chloro-4-fluorophenol, 97%	25GR	886499-83-8	46,580		Air/Sea/Road	29081900	
H26735.06	2,5-Difluorobenzyl chloride, 97%	5GR	495-07-8	4,091		Air/Sea/Road	29036990	
H26735.14	2,5-Difluorobenzyl chloride, 97%	25GR	495-07-8	17,099		Air/Sea/Road	29036990	
H26736.MD	1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	122555-91-3	14,623		Air/Sea/Road	29339900	
H26737.03	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%	1GR		5,496		Air/Sea/Road	29189900	
H26737.06	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%	5GR		18,161		Air/Sea/Road	29189900	
H26738.14	Agarose MS8, molecular sieve grade, for small DNA fragments	25GR	9012-36-6	7,075		Air/Sea/Road	39139090	18
H26738.22	Agarose MS8, molecular sieve grade, for small DNA fragments	100GR	9012-36-6	18,868		Air/Sea/Road	39139090	18
H26739.AD	2-(Ethoxycarbonyl)ethylzinc bromide, 0.5M in THF	50ML	193065-68-8	15,521		Air/Sea/Road	29319090	
H26740.03	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	220227-66-7	4,942		Air/Sea/Road	29163990	
H26740.06	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	5GR	220227-66-7	16,392		Air/Sea/Road	29163990	
H26741.MD	1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane	250MG	170161-27-0	21,226		Air/Sea/Road	29339900	
H26742.03	2-(4-Methoxyphenyl)thioacetamide, 97%	1GR	60759-02-6	5,849		Air/Sea/Road	29309099	
H26742.06	2-(4-Methoxyphenyl)thioacetamide, 97%	5GR	60759-02-6	19,457		Air/Sea/Road	29309099	

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H26743.03	(S)-(-)-3-Amino-1,2-propanediol, 98%	1GR	61278-21-5	3,300		Air/Sea/Road	29221990	
H26743.06	(S)-(-)-3-Amino-1,2-propanediol, 98%	5GR	61278-21-5	13,444		Air/Sea/Road	29221990	
H26744.AA	(Trimethylsilyl)diazomethane, 2M in hexanes	5ML	18107-18-1	POR		Sea	29319090	18
H26744.AC	(Trimethylsilyl)diazomethane, 2M in hexanes	25ML	18107-18-1	POR		Sea	29319090	18
H26744.AE	(Trimethylsilyl)diazomethane, 2M in hexanes	100ML	18107-18-1	POR		Sea	29319090	18
H26745.03	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	1GR	771581-64-7	8,432		Air/Sea/Road	29214990	
H26745.06	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	5GR	771581-64-7	28,065		Air/Sea/Road	29214990	
H26746.03	2-(2,6-Dichlorophenyl)thioacetamide, 97%	1GR	17518-49-9	11,309		Air/Sea/Road	29309099	
H26746.MD	2-(2,6-Dichlorophenyl)thioacetamide, 97%	250MG	17518-49-9	4,105		Air/Sea/Road	29309099	
H26747.06	2,6-Dichloro-3-cyano-5-fluoropyridine, 97%	5GR	82671-02-1	4,127		Air/Sea/Road	29189900	18
H26747.14	2,6-Dichloro-3-cyano-5-fluoropyridine, 97%	25GR	82671-02-1	13,561		Air/Sea/Road	29189900	18
H26748.03	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	1GR	743408-04-0	3,950		Air/Sea/Road	29222990	
H26748.09	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	10GR	743408-04-0	24,411		Air/Sea/Road	29222990	
H26750.03	Pyrazine-2-thiocarboxamide, 97%	1GR	4604-72-2	6,839		Air/Sea/Road	29339900	
H26750.06	Pyrazine-2-thiocarboxamide, 97%	5GR	4604-72-2	23,821		Air/Sea/Road	29339900	
H26750.MD	Pyrazine-2-thiocarboxamide, 97%	250MG	4604-72-2	2,016		Air/Sea/Road	29339900	
H26751.03	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	1GR	231291-14-8	7,006		Air/Sea/Road	29214990	
H26751.06	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	5GR	231291-14-8	23,112		Air/Sea/Road	29214990	
H26753.03	5-Bromo-7-methyl-1H-indazole, 97%	1GR	156454-43-2	22,523				
H26753.MD	5-Bromo-7-methyl-1H-indazole, 97%	250MG	156454-43-2	6,722				
H26754.06	2-Propionylfuran, 97%	5GR	3194-15-8	5,637		Air/Sea/Road	29321990	
H26754.14	2-Propionylfuran, 97%	25GR	3194-15-8	18,751		Air/Sea/Road	29321990	
H26755.03	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	1GR	126320-57-8	11,428		Air/Sea/Road	29339900	
H26755.MD	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	250MG	126320-57-8	4,150		Air/Sea/Road	29339900	
H26756.03	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%	1GR		5,838		Air/Sea/Road	29163990	
H26756.06	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%	5GR		19,221		Air/Sea/Road	29163990	
H26757.03	6-Chloro-2-fluoro-3-methylaniline, 97%	1GR		6,769		Air/Sea/Road	29214390	
H26757.06	6-Chloro-2-fluoro-3-methylaniline, 97%	5GR		22,406		Air/Sea/Road	29214390	
H26758.03	2,4-Difluorothiobenzamide, 97%	1GR	175276-92-3	5,846		Air/Sea/Road	29309099	
H26758.06	2,4-Difluorothiobenzamide, 97%	5GR	175276-92-3	18,395		Air/Sea/Road	29309099	
H26760.22	LB Broth (Lennox)	100GR		1,427		Air/Sea/Road	38210000	
H26760.36	LB Broth (Lennox)	500GR		4,553		Air/Sea/Road	38210000	
H26761.03	2,3-Dichlorothiobenzamide, 97%	1GR	84863-83-2	4,364		Air/Sea/Road	29309099	
H26761.06	2,3-Dichlorothiobenzamide, 97%	5GR	84863-83-2	14,937		Air/Sea/Road	29309099	
H26761.MD	2,3-Dichlorothiobenzamide, 97%	250MG	84863-83-2	1,605		Air/Sea/Road	29309099	
H26762.03	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	1GR	93249-45-7	10,177		Air/Sea/Road	29130090	
H26762.06	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	5GR	93249-45-7	33,962		Air/Sea/Road	29130090	
H26763.03	2-Chloro-3,6-difluorophenylacetic acid, 97%	1GR	261762-52-1	8,833		Air/Sea/Road	29163990	
H26763.MD	2-Chloro-3,6-difluorophenylacetic acid, 97%	250MG	261762-52-1	3,549		Air/Sea/Road	29163990	
H26764.03	4,5-Difluoro-2-methoxybenzyl bromide, 97%	1GR	886499-64-5	10,861		Air/Sea/Road	29093090	
H26764.06	4,5-Difluoro-2-methoxybenzyl bromide, 97%	5GR	886499-64-5	36,084		Air/Sea/Road	29093090	
H26765.03	4-Bromo-3-(trifluoromethoxy)phenol, 97%	1GR	886499-93-0	4,305		Air/Sea/Road	29095090	
H26765.06	4-Bromo-3-(trifluoromethoxy)phenol, 97%	5GR	886499-93-0	14,268		Air/Sea/Road	29095090	
H26765.14	4-Bromo-3-(trifluoromethoxy)phenol, 97%	25GR	886499-93-0	46,580		Air/Sea/Road	29095090	
H26766.03	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	1GR	886501-26-4	20,047		Air/Sea/Road	29095090	
H26766.MD	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	250MG	886501-26-4	7,228		Air/Sea/Road	29095090	
H26767.03	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%	1GR		7,159		Air/Sea/Road	29222990	
H26767.06	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%	5GR		23,702		Air/Sea/Road	29222990	
H26768.03	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	1GR	261951-84-2	19,811		Air/Sea/Road	29036990	
H26768.MD	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	250MG	261951-84-2	7,181		Air/Sea/Road	29036990	
H26769.22	Yeast Extract	100GR	8013-01-2	2,701		Air/Sea/Road	38210000	18
H26769.36	Yeast Extract	500GR	8013-01-2	4,634		Air/Sea/Road	38210000	18
H26770.03	2-Bromo-4-chloro-6-fluorophenol, 97%	1GR	886499-88-3	1,980		Air/Sea/Road	29081900	
H26770.06	2-Bromo-4-chloro-6-fluorophenol, 97%	5GR	886499-88-3	5,874		Air/Sea/Road	29081900	
H26770.14	2-Bromo-4-chloro-6-fluorophenol, 97%	25GR	886499-88-3	49,528				
H26771.03	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	1GR	886500-35-2	8,291		Air/Sea/Road	29093090	
H26771.06	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	5GR	886500-35-2	27,476		Air/Sea/Road	29093090	
H26772.03	4-Chloro-3-(trifluoromethoxy)phenol, 97%	1GR	886500-85-2	10,944		Air/Sea/Road	29095090	
H26772.MD	4-Chloro-3-(trifluoromethoxy)phenol, 97%	250MG	886500-85-2	3,997		Air/Sea/Road	29095090	
H26773.03	1-(2-Nitrophenyl)piperazine, 95%	1GR	59084-06-9	21,109		Air/Sea/Road	29335990	

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H26773.MD	1-(2-Nitrophenyl)piperazine, 95%	250MG	59084-06-9	9,245		Air/Sea/Road	29335990	
H26775.03	2,6-Difluoro-3-methoxybenzonitrile, 97%	1GR	886498-35-7	11,108		Air/Sea/Road	29269000	
H26775.06	2,6-Difluoro-3-methoxybenzonitrile, 97%	5GR	886498-35-7	36,910		Air/Sea/Road	29269000	
H26777.03	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	1GR	22902-84-7	8,439		Air/Sea/Road	29163990	
H26777.MD	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	250MG	22902-84-7	2,959		Air/Sea/Road	29163990	
H26778.03	3,5-Difluoro-4-methoxyaniline, 97%	1GR	363-47-3	13,305		Air/Sea/Road	29222990	
H26778.06	3,5-Difluoro-4-methoxyaniline, 97%	5GR	363-47-3	42,570		Air/Sea/Road	29222990	
H26779.03	2,3-Difluoro-6-methoxyphenylacetic acid, 97%	1GR		12,146		Air/Sea/Road	29189900	
H26779.MD	2,3-Difluoro-6-methoxyphenylacetic acid, 97%	250MG		3,668		Air/Sea/Road	29189900	
H26780.03	4-Chloro-3-fluorobenzylamine, 97%	1GR	72235-58-6	7,829		Air/Sea/Road	29214990	
H26780.06	4-Chloro-3-fluorobenzylamine, 97%	5GR	72235-58-6	26,060		Air/Sea/Road	29214990	
H26781.03	2-Chloro-3-(trifluoromethyl)aniline, 97%	1GR	62476-58-8	12,146		Air/Sea/Road	29214390	
H26781.06	2-Chloro-3-(trifluoromethyl)aniline, 97%	5GR	62476-58-8	41,663		Air/Sea/Road	29214390	
H26782.03	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	1GR	477535-43-6	6,650		Air/Sea/Road	29130090	
H26782.09	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	10GR	477535-43-6	41,390		Air/Sea/Road	29130090	
H26783.03	2,4-Difluorobenzyl chloride, 97%	1GR	452-07-3	1,120		Air/Sea/Road		
H26783.06	2,4-Difluorobenzyl chloride, 97%	5GR	452-07-3	3,232		Air/Sea/Road	29036990	
H26783.14	2,4-Difluorobenzyl chloride, 97%	25GR	452-07-3	16,156				
H26784.03	3-Fluoro-2-methylbenzyl bromide, 97%	1GR	500912-14-1	10,966		Air/Sea/Road	29036990	
H26784.06	3-Fluoro-2-methylbenzyl bromide, 97%	5GR	500912-14-1	36,320		Air/Sea/Road	29036990	
H26785.03	3-(4-Bromophenyl)propionic acid, 98%	1GR	1643-30-7	2,264		Air/Sea/Road	29163990	18
H26785.06	3-(4-Bromophenyl)propionic acid, 98%	5GR	1643-30-7	7,276		Air/Sea/Road	29163990	18
H26788.03	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	1GR	433926-48-8	8,313		Air/Sea/Road	29130090	
H26788.06	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	5GR	433926-48-8	27,712		Air/Sea/Road	29130090	
H26791.09	4-Cyanobiphenyl, 95%	10GR	2920-38-9	8,466		Air/Sea/Road	29269000	
H26791.18	4-Cyanobiphenyl, 95%	50GR	2920-38-9	28,065		Air/Sea/Road	29269000	
H26792.03	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	1GR	157599-02-5	21,933		Air/Sea/Road	29339900	
H26792.MD	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	157599-02-5	7,949		Air/Sea/Road	29339900	
H26793.03	4-n-Heptylaniline, 98%	1GR	37529-27-4	1,263		Air/Sea/Road	29214290	
H26793.06	4-n-Heptylaniline, 98%	5GR	37529-27-4	3,986		Air/Sea/Road	29214290	
H26793.14	4-n-Heptylaniline, 98%	25GR	37529-27-4	13,325		Air/Sea/Road	29214290	
H26794.03	6-Methyl-2-pyridinemethanol, 98%	1GR	1122-71-0	2,253		Air/Sea/Road	29333990	18
H26794.06	6-Methyl-2-pyridinemethanol, 98%	5GR	1122-71-0	6,900		Air/Sea/Road	29333990	18
H26794.14	6-Methyl-2-pyridinemethanol, 98%	25GR	1122-71-0	22,600		Air/Sea/Road	29333990	18
H26795.03	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	1GR	86256-24-8	6,839		Air/Sea/Road	29093090	
H26795.06	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	5GR	86256-24-8	22,642		Air/Sea/Road	29093090	
H26796.03	4-Fluoro-2-methoxybenzylamine, 97%	1GR	870563-60-3	6,155		Air/Sea/Road	29222990	
H26796.06	4-Fluoro-2-methoxybenzylamine, 97%	5GR	870563-60-3	20,400		Air/Sea/Road	29222990	
H26797.03	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	1GR	132927-09-4	4,586		Air/Sea/Road	29130090	
H26797.06	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	5GR	132927-09-4	18,278		Air/Sea/Road	29130090	
H26799.03	5-Fluoro-2-methylbenzaldehyde, 97%	1GR	22062-53-9	3,290		Air/Sea/Road	29130090	
H26799.06	5-Fluoro-2-methylbenzaldehyde, 97%	5GR	22062-53-9	10,791		Air/Sea/Road	29130090	
H26799.14	5-Fluoro-2-methylbenzaldehyde, 97%	25GR	22062-53-9	33,491		Air/Sea/Road	29130090	
H26800.03	2,3-Dichloro-6-fluorobenzyl bromide, 97%	1GR	886497-51-4	6,155		Air/Sea/Road	29036990	
H26800.06	2,3-Dichloro-6-fluorobenzyl bromide, 97%	5GR	886497-51-4	20,400		Air/Sea/Road	29036990	
H26801.03	4-Fluoro-2-methylbenzoic acid, 95%	1GR	321-21-1	2,453		Air/Sea/Road	29163990	18
H26801.06	4-Fluoro-2-methylbenzoic acid, 95%	5GR	321-21-1	8,207		Air/Sea/Road	29163990	18
H26802.03	2',4'-Bis(trifluoromethyl)acetophenone, 97%	1GR	237069-82-8	7,300		Air/Sea/Road	29147090	
H26802.MD	2',4'-Bis(trifluoromethyl)acetophenone, 97%	250MG	237069-82-8	2,653		Air/Sea/Road	29147090	
H26803.03	2-Chloro-5-fluorophenylacetic acid, 97%	1GR	177985-33-0	6,121		Air/Sea/Road	29163990	
H26803.06	2-Chloro-5-fluorophenylacetic acid, 97%	5GR	177985-33-0	20,164		Air/Sea/Road	29163990	
H26804.03	5-Chloronicotinic acid, 97%	1GR	22620-27-5	4,600		Air/Sea/Road	29333919	
H26804.06	5-Chloronicotinic acid, 97%	5GR	22620-27-5	17,572		Air/Sea/Road	29333919	
H26805.27	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	2.5GR	280566-45-2	28,302		Air/Sea/Road	29333919	
H26805.ME	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	500MG	280566-45-2	7,170		Air/Sea/Road	29333919	
H26806.03	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	1GR	59865-87-1	5,343		Air/Sea/Road	29309099	18
H26806.06	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	5GR	59865-87-1	17,572		Air/Sea/Road	29309099	18
H26806.MD	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	250MG	59865-87-1	1,969		Air/Sea/Road	29309099	18
H26807.03	3-Formylindole-1-acetic acid, 97+%	1GR	138423-98-0	4,058		Air/Sea/Road	29339900	
H26807.06	3-Formylindole-1-acetic acid, 97+%	5GR	138423-98-0	15,920		Air/Sea/Road	29339900	

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H26808.03	3'-Chloro-5'-fluoroacetophenone, 97%	1GR	842140-52-7	3,880		Air/Sea/Road	29147090	
H26808.06	3'-Chloro-5'-fluoroacetophenone, 97%	5GR	842140-52-7	15,683		Air/Sea/Road	29147090	
H26808.14	3'-Chloro-5'-fluoroacetophenone, 97%	25GR	842140-52-7	54,128				
H26809.03	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	1GR	317319-15-6	13,444		Air/Sea/Road	29309099	
H26809.MD	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	250MG	317319-15-6	4,859		Air/Sea/Road	29309099	
H26812.03	2,6-Difluoro-3-methoxyphenol, 97%	1GR	886498-60-8	7,501		Air/Sea/Road	29095090	
H26812.06	2,6-Difluoro-3-methoxyphenol, 97%	5GR	886498-60-8	25,000		Air/Sea/Road	29095090	
H26813.MD	1,4,7,10-Tetrakis[2-(ethoxycarbonyl)ethyl]-1,4,7,10-tetraazacyclododecane	250MG		5,826		Air/Sea/Road	29339900	
H26814.03	4-Chloro-2-fluorobenzyl bromide, 97%	1GR	71916-82-0	5,190		Air/Sea/Road	29039990	18
H26814.09	4-Chloro-2-fluorobenzyl bromide, 97%	10GR	71916-82-0	32,312		Air/Sea/Road	29039990	18
H26815.03	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	1GR	79236-92-3	9,009		Air/Sea/Road	29339900	
H26815.MD	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	250MG	79236-92-3	3,290		Air/Sea/Road	29339900	
H26816.03	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	1GR		23,348		Air/Sea/Road	29189900	
H26816.MD	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	250MG		8,480		Air/Sea/Road	29189900	
H26817.03	2-Chloro-5-fluorobenzonitrile, 97%	1GR	57381-56-3	2,959		Air/Sea/Road	29269000	
H26817.06	2-Chloro-5-fluorobenzonitrile, 97%	5GR	57381-56-3	9,706		Air/Sea/Road	29269000	
H26817.14	2-Chloro-5-fluorobenzonitrile, 97%	25GR	57381-56-3	33,372		Air/Sea/Road	29269000	
H26819.03	5'-Fluoro-2'-methylacetophenone, 97%	1GR	29427-49-4	4,010		Air/Sea/Road	29147090	
H26819.06	5'-Fluoro-2'-methylacetophenone, 97%	5GR	29427-49-4	13,089		Air/Sea/Road	29147090	
H26819.14	5'-Fluoro-2'-methylacetophenone, 97%	25GR	29427-49-4	43,985		Air/Sea/Road	29147090	
H26820.03	2-(4-Biphenylyl)piperazine, 95%	1GR	105242-10-2	29,364		Air/Sea/Road	29335990	
H26820.MD	2-(4-Biphenylyl)piperazine, 95%	250MG	105242-10-2	10,543		Air/Sea/Road	29335990	
H26821.03	2,3-Difluoro-4-methylphenol, 97%	1GR	261763-45-5	3,691		Air/Sea/Road	29089990	
H26821.06	2,3-Difluoro-4-methylphenol, 97%	5GR	261763-45-5	12,029		Air/Sea/Road	29089990	
H26822.03	2-Chloro-3,6-difluoroaniline, 97%	1GR		7,960		Air/Sea/Road	29214290	
H26822.06	2-Chloro-3,6-difluoroaniline, 97%	5GR		26,416		Air/Sea/Road	29214290	
H26823.03	4'-Fluoro-2'-methylacetophenone, 97%	1GR	446-29-7	4,445		Air/Sea/Road	29147090	
H26823.06	4'-Fluoro-2'-methylacetophenone, 97%	5GR	446-29-7	14,623		Air/Sea/Road	29147090	
H26823.14	4'-Fluoro-2'-methylacetophenone, 97%	25GR	446-29-7	48,938		Air/Sea/Road	29147090	
H26824.22	Terrific Broth	100GR		2,086		Air/Sea/Road	38210000	
H26824.36	Terrific Broth	500GR		6,650		Air/Sea/Road	38210000	
H26825.03	4-Carboxybenzeneboronic acid pinacol ester, 97%	1GR	180516-87-4	1,463		Air/Sea/Road	29319090	18
H26825.06	4-Carboxybenzeneboronic acid pinacol ester, 97%	5GR	180516-87-4	4,044		Air/Sea/Road	29319090	18
H26826.03	2,3,5-Trifluorophenylacetic acid, 97%	1GR	132992-28-0	7,300		Air/Sea/Road	29163990	
H26826.MD	2,3,5-Trifluorophenylacetic acid, 97%	250MG	132992-28-0	2,653		Air/Sea/Road	29163990	
H26827.03	7-Fluoroisatin, 97%	1GR	317-20-4	2,086		Air/Sea/Road	29337900	
H26827.06	7-Fluoroisatin, 97%	5GR	317-20-4	7,586		Air/Sea/Road	29337900	
H26827.14	7-Fluoroisatin, 97%	25GR	317-20-4	25,471		Air/Sea/Road	29337900	
H26828.03	2',3',5'-Trifluoroacetophenone, 97%	1GR	243459-93-0	6,922		Air/Sea/Road	29147090	
H26828.06	2',3',5'-Trifluoroacetophenone, 97%	5GR	243459-93-0	22,878		Air/Sea/Road	29147090	
H26830.03	2,3-Difluoro-6-methoxybenzoic acid, 97%	1GR	773873-26-0	4,445		Air/Sea/Road	29189900	
H26830.09	2,3-Difluoro-6-methoxybenzoic acid, 97%	10GR	773873-26-0	27,359		Air/Sea/Road	29189900	
H26831.03	2,3,5-Trifluoroaniline, 97%	1GR	363-80-4	9,976		Air/Sea/Road	29214290	
H26831.MD	2,3,5-Trifluoroaniline, 97%	250MG	363-80-4	3,668		Air/Sea/Road	29214290	
H26832.03	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	1GR	363134-35-4	9,918		Air/Sea/Road	29130090	
H26832.06	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	5GR	363134-35-4	32,902		Air/Sea/Road	29130090	
H26833.03	3',5'-Difluoro-4'-methoxyacetophenone, 97%	1GR	170570-79-3	6,475		Air/Sea/Road	29147090	
H26833.06	3',5'-Difluoro-4'-methoxyacetophenone, 97%	5GR	170570-79-3	21,463		Air/Sea/Road	29147090	
H26834.03	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	1GR	261763-23-9	7,501		Air/Sea/Road	29036990	
H26834.06	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	5GR	261763-23-9	24,881		Air/Sea/Road	29036990	
H26835.03	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	1GR	14386-64-2	4,211		Air/Sea/Road	29147990	
H26835.06	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	5GR	14386-64-2	13,915		Air/Sea/Road	29147990	
H26835.14	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	25GR	14386-64-2	45,990		Air/Sea/Road	29147990	
H26836.03	2-Fluoro-4-(trifluoromethyl)aniline, 97%	1GR	69409-98-9	7,181		Air/Sea/Road	29214390	
H26836.06	2-Fluoro-4-(trifluoromethyl)aniline, 97%	5GR	69409-98-9	23,821		Air/Sea/Road	29214390	

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H26837.03	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%	1GR		8,313		Air/Sea/Road	29130090	
H26837.06	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%	5GR		30,307		Air/Sea/Road	29130090	
H26838.03	2-Bromo-4-(trifluoromethyl)anisole, 97%	1GR	402-10-8	2,584		Air/Sea/Road	29093090	
H26838.06	2-Bromo-4-(trifluoromethyl)anisole, 97%	5GR	402-10-8	4,222		Air/Sea/Road	29093090	
H26838.14	2-Bromo-4-(trifluoromethyl)anisole, 97%	25GR	402-10-8	21,109				
H26839.03	2,6-Difluoro-3-methoxybenzaldehyde, 97%	1GR	149949-30-4	6,603		Air/Sea/Road	29130090	
H26839.09	2,6-Difluoro-3-methoxybenzaldehyde, 97%	10GR	149949-30-4	41,037		Air/Sea/Road	29130090	
H26841.06	6-Methylpyridine-2-carboxaldehyde, 98%	5GR	1122-72-1	10,213		Air/Sea/Road	29333990	18
H26841.14	6-Methylpyridine-2-carboxaldehyde, 98%	25GR	1122-72-1	37,972		Air/Sea/Road	29333990	18
H26844.03	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	1GR	886501-44-6	8,030		Air/Sea/Road	29147090	
H26844.06	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	5GR	886501-44-6	26,650		Air/Sea/Road	29147090	
H26845.03	^a,^a-Dimethylbenzylamine, 96%	1GR	585-32-0	10,888		Air/Sea/Road	29214990	
H26845.06	^a,^a-Dimethylbenzylamine, 96%	5GR	585-32-0	34,670		Air/Sea/Road	29214990	
H26846.03	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	1GR	878001-20-8	10,483		Air/Sea/Road	29130090	
H26846.06	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	5GR	878001-20-8	34,905		Air/Sea/Road	29130090	
H26847.03	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	473917-15-6	13,678		Air/Sea/Road	29130090	
H26847.06	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	473917-15-6	45,401		Air/Sea/Road	29130090	
H26848.03	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%	1GR		5,565		Air/Sea/Road	29269000	
H26848.09	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%	10GR		34,670		Air/Sea/Road	29269000	
H26849.03	4-Fluoro-2-methylbenzyl bromide, 97%	1GR	862539-91-1	7,829		Air/Sea/Road	29036990	
H26849.06	4-Fluoro-2-methylbenzyl bromide, 97%	5GR	862539-91-1	25,943		Air/Sea/Road	29036990	
H26850.03	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	195447-79-1	6,603		Air/Sea/Road	29163990	
H26850.06	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	5GR	195447-79-1	21,816		Air/Sea/Road	29163990	
H26852.03	2,4,6-Trifluoroanisole, 97%	1GR	219998-30-8	4,258		Air/Sea/Road	29093019	
H26852.06	2,4,6-Trifluoroanisole, 97%	5GR	219998-30-8	14,151		Air/Sea/Road	29093019	
H26853.03	5-Fluoro-2-methylbenzyl bromide, 97%	1GR	261951-71-7	7,501		Air/Sea/Road	29036990	
H26853.06	5-Fluoro-2-methylbenzyl bromide, 97%	5GR	261951-71-7	24,764		Air/Sea/Road	29036990	
H26854.03	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	1GR	886500-50-1	6,475		Air/Sea/Road	29189900	
H26854.06	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	5GR	886500-50-1	21,343		Air/Sea/Road	29189900	
H26855.14	Agarose D1-LE, molecular biology grade	25GR	9012-36-6	6,711		Air/Sea/Road	39139090	18
H26855.22	Agarose D1-LE, molecular biology grade	100GR	9012-36-6	18,868		Air/Sea/Road	39139090	18
H26855.36	Agarose D1-LE, molecular biology grade	500GR	9012-36-6	77,004		Air/Sea/Road	39139090	18
H26856.03	2-Chloro-5-ethylpyrimidine, 98%	1GR	111196-81-7	1,179		Air/Sea/Road	29335990	18
H26856.06	2-Chloro-5-ethylpyrimidine, 98%	5GR	111196-81-7	2,523		Air/Sea/Road	29335990	18
H26856.14	2-Chloro-5-ethylpyrimidine, 98%	25GR	111196-81-7	9,056		Air/Sea/Road	29335990	18
H26857.03	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	1GR	120801-75-4	3,220		Air/Sea/Road	29319090	
H26857.06	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	5GR	120801-75-4	10,911		Air/Sea/Road	29319090	
H26857.14	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	25GR	120801-75-4	33,019		Air/Sea/Road	29319090	
H26858.03	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%	1GR		7,548		Air/Sea/Road	29222990	
H26858.MD	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%	250MG		2,770		Air/Sea/Road	29222990	
H26859.03	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%	1GR		10,813		Air/Sea/Road	29036990	
H26859.06	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%	5GR		36,203		Air/Sea/Road	29036990	
H26863.MD	1,4,7-Tris(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	114873-52-8	17,099		Air/Sea/Road	29339900	
H26864.03	2-(4-Chlorophenyl)thioacetamide, 97%	1GR	17518-48-8	4,481		Air/Sea/Road	29309099	
H26864.06	2-(4-Chlorophenyl)thioacetamide, 97%	5GR	17518-48-8	14,740		Air/Sea/Road	29309099	
H26867.03	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	1GR	886502-90-5	6,144		Air/Sea/Road	29189900	
H26867.06	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	5GR	886502-90-5	20,283		Air/Sea/Road	29189900	
H26869.03	2,4-Bis(trifluoromethyl)benzonitrile, 97%	1GR	177952-38-4	7,359		Air/Sea/Road	29269000	
H26869.MD	2,4-Bis(trifluoromethyl)benzonitrile, 97%	250MG	177952-38-4	2,676		Air/Sea/Road	29269000	
H26870.03	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	1GR	65894-82-8	2,500		Air/Sea/Road	29341000	

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H26870.09	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	10GR	65894-82-8	15,330		Air/Sea/Road	29341000	
H26871.03	2-Fluoro-5-methylbenzyl bromide, 97%	1GR	886500-09-0	10,966		Air/Sea/Road	29036990	
H26871.06	2-Fluoro-5-methylbenzyl bromide, 97%	5GR	886500-09-0	36,320		Air/Sea/Road	29036990	
H26872.03	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	1GR	4198-90-7	2,653		Air/Sea/Road	29269000	18
H26872.06	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	5GR	4198-90-7	8,608		Air/Sea/Road	29269000	18
H26872.14	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	25GR	4198-90-7	28,065		Air/Sea/Road	29269000	18
H26873.03	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	1GR	39890-98-7	14,387		Air/Sea/Road	29333990	18
H26873.MD	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	250MG	39890-98-7	5,271		Air/Sea/Road	29333990	18
H26876.03	Vinyloxytrimethylsilane, 97%	1GR	6213-94-1	2,111		Air/Sea/Road	29319090	18
H26876.06	Vinyloxytrimethylsilane, 97%	5GR	6213-94-1	6,850		Air/Sea/Road	29319090	18
H26877.03	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	1GR	89694-24-6	7,192		Air/Sea/Road	29339900	
H26877.06	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	5GR	89694-24-6	26,297		Air/Sea/Road	29339900	
H26878.03	1-n-Hexyl-4-iodobenzene, 98%	1GR	62150-34-9	2,358		Air/Sea/Road	29036990	
H26878.09	1-n-Hexyl-4-iodobenzene, 98%	10GR	62150-34-9	14,387		Air/Sea/Road	29036990	
H26879.03	1-Methylindazole-3-carboxylic acid, 97%	1GR	50890-83-0	2,842		Air/Sea/Road	29339900	
H26879.06	1-Methylindazole-3-carboxylic acid, 97%	5GR	50890-83-0	8,549		Air/Sea/Road	29339900	
H26881.03	L-(+)-2-Cyclohexylglycine, 98%	1GR	14328-51-9	7,735		Air/Sea/Road	29224990	
H26881.06	L-(+)-2-Cyclohexylglycine, 98%	5GR	14328-51-9	25,590		Air/Sea/Road	29224990	
H26882.03	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	1GR	22692-80-4	3,007		Air/Sea/Road	29029090	
H26882.09	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	10GR	22692-80-4	18,751		Air/Sea/Road	29029090	
H26883.03	D-Valine methyl ester hydrochloride, 99%	1GR	7146-15-8	2,061		Air/Sea/Road	29224990	18
H26883.06	D-Valine methyl ester hydrochloride, 99%	5GR	7146-15-8	6,828		Air/Sea/Road	29224990	18
H26883.14	D-Valine methyl ester hydrochloride, 99%	25GR	7146-15-8	23,585		Air/Sea/Road	29224990	18
H26884.MC	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	100MG	942206-09-9	5,943		Air/Sea/Road	29333919	
H26884.ME	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	500MG	942206-09-9	23,585		Air/Sea/Road	29333919	
H26885.03	2-(Trimethylsilyl)pyridine, 97%	1GR	13737-04-7	3,220		Air/Sea/Road	29333919	
H26885.09	2-(Trimethylsilyl)pyridine, 97%	10GR	13737-04-7	17,925		Air/Sea/Road	29333919	
H26886.03	4-Phenoxyphenylacetic acid, 97%	1GR	6328-74-1	4,150		Air/Sea/Road	29189900	
H26886.06	4-Phenoxyphenylacetic acid, 97%	5GR	6328-74-1	14,034		Air/Sea/Road	29189900	
H26888.03	4-(Methylthio)phenylacetic acid, 97%	1GR	16188-55-9	3,526		Air/Sea/Road	29309099	
H26888.06	4-(Methylthio)phenylacetic acid, 97%	5GR	16188-55-9	11,309		Air/Sea/Road	29309099	
H26890.03	1,4-Difluoro-2-iodobenzene, 97%	1GR	2265-92-1	1,958		Air/Sea/Road	29036990	
H26890.06	1,4-Difluoro-2-iodobenzene, 97%	5GR	2265-92-1	7,300		Air/Sea/Road	29036990	
H26891.03	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II)	1GR	12289-94-0	9,906		Air/Sea/Road	28439019	18
H26892.03	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	1GR	32876-92-9	9,564	*	Air/Sea/Road	29319090	
H26892.06	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	5GR	32876-92-9	31,839	*	Air/Sea/Road	29319090	
H26893.03	3,5-Dimethylisoxazole-4-boronic acid, 97%	1GR	16114-47-9	4,681		Air/Sea/Road	29349900	
H26893.06	3,5-Dimethylisoxazole-4-boronic acid, 97%	5GR	16114-47-9	15,330		Air/Sea/Road	29349900	
H26894.03	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1GR	1813-33-8	2,536		Air/Sea/Road	29269000	
H26894.06	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	5GR	1813-33-8	10,213		Air/Sea/Road	29269000	
H26894.14	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	25GR	1813-33-8	31,603		Air/Sea/Road	29269000	
H26895.03	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	1GR	67292-34-6	8,077	*	Air/Sea/Road	29319090	
H26895.06	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	5GR	67292-34-6	26,060	*	Air/Sea/Road	29319090	
H26895.14	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	25GR	67292-34-6	69,000	*	Air/Sea/Road	29319090	
H26896.03	Diethyl acetylmethylphosphonate, 97%	1GR	1067-71-6	2,442	*	Air/Sea/Road	29199090	18
H26896.06	Diethyl acetylmethylphosphonate, 97%	5GR	1067-71-6	6,300	*	Air/Sea/Road	29199090	18
H26896.14	Diethyl acetylmethylphosphonate, 97%	25GR	1067-71-6	25,237	*	Air/Sea/Road	29199090	18
H26897.03	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	1GR	59831-02-6	5,400		Air/Sea/Road	28439019	
H26897.MD	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	250MG	59831-02-6	2,016		Air/Sea/Road	28439019	
H26898.03	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	1GR	126330-90-3	5,707				
H26898.06	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	5GR	126330-90-3	22,523				
H26901.06	1-Ethyl-3-methylimidazolium dicyanamide, 98%	5GR	370865-89-7	7,559		Air/Sea/Road	29332990	
H26901.18	1-Ethyl-3-methylimidazolium dicyanamide, 98%	50GR	370865-89-7	29,717		Air/Sea/Road	29332990	

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H26904.03	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	1GR	612088-55-8	14,387		Air/Sea/Road	29319090	
H26904.MD	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	250MG	612088-55-8	5,070		Air/Sea/Road	29319090	
H26905.03	4-Methyl-L-phenylalanine, 98%	1GR	1991-87-3	6,286		Air/Sea/Road	29224990	
H26905.MD	4-Methyl-L-phenylalanine, 98%	250MG	1991-87-3	1,886		Air/Sea/Road	29224990	
H26907.03	2'-(Methylsulfonyl)acetanilide, 96%	1GR	20628-27-7	2,064		Air/Sea/Road	29309099	
H26907.06	2'-(Methylsulfonyl)acetanilide, 96%	5GR	20628-27-7	7,571		Air/Sea/Road	29309099	
H26907.14	2'-(Methylsulfonyl)acetanilide, 96%	25GR	20628-27-7	26,180		Air/Sea/Road	29309099	
H26908.03	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	1GR	117923-34-9	2,712		Air/Sea/Road	29029090	
H26908.09	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	10GR	117923-34-9	16,746		Air/Sea/Road	29029090	
H26909.06	2,5-Dibromothiazole, 97%	5GR	4175-78-4	10,060		Air/Sea/Road	29341000	18
H26909.14	2,5-Dibromothiazole, 97%	25GR	4175-78-4	30,000		Air/Sea/Road	29341000	18
H26911.03	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	1GR	885952-23-8	13,915		Air/Sea/Road	29349900	
H26911.MD	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	250MG	885952-23-8	5,613		Air/Sea/Road	29349900	
H26912.03	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	85959-83-7	6,227		Air/Sea/Road	29319090	
H26912.06	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	85959-83-7	20,520		Air/Sea/Road	29319090	
H26914.AE	Hydrogen chloride, 2M in diethyl ether	100ML	7647-01-0	5,284	*	Air/Sea/Road	28061000	18
H26914.AP	Hydrogen chloride, 2M in diethyl ether	500ML	7647-01-0	10,071	*	Air/Sea/Road	28061000	18
H26917.03	2-Chloro-4-methoxybenzeneboronic acid, 95%	1GR	219735-99-6	6,355		Air/Sea/Road	29319090	
H26917.06	2-Chloro-4-methoxybenzeneboronic acid, 95%	5GR	219735-99-6	19,104		Air/Sea/Road	29319090	
H26918.03	4-(1H-Tetrazol-5-yl)phenol, 97%	1GR	51517-88-5	11,180		Air/Sea/Road	29339900	
H26918.06	4-(1H-Tetrazol-5-yl)phenol, 97%	5GR	51517-88-5	37,382		Air/Sea/Road	29339900	
H26918.MD	4-(1H-Tetrazol-5-yl)phenol, 97%	250MG	51517-88-5	4,091		Air/Sea/Road	29339900	
H26919.03	N(^a)-Boc-L-2,3-diaminopropionic acid, 97%	1GR	73259-81-1	4,197		Air/Sea/Road	29241900	
H26920.03	2',4,4'-Trihydroxychalcone, 97%	1GR	961-29-5	5,900		Air/Sea/Road	29145000	
H26920.06	2',4,4'-Trihydroxychalcone, 97%	5GR	961-29-5	22,406		Air/Sea/Road	29145000	
H26921.03	3-(Methylsulfinyl)phenylacetic acid, 96%	1GR	1027730-68-2	6,439		Air/Sea/Road	29309099	
H26921.06	3-(Methylsulfinyl)phenylacetic acid, 96%	5GR	1027730-68-2	21,343		Air/Sea/Road	29309099	
H26922.06	4'-(Methylsulfonyl)acetanilide, 96%	5GR	22821-80-3	3,396		Air/Sea/Road	29309099	
H26922.14	4'-(Methylsulfonyl)acetanilide, 96%	25GR	22821-80-3	11,144		Air/Sea/Road	29309099	
H26924.03	1-Methyl-3-phenylpiperazine, 97%	1GR	5271-27-2	1,839		Air/Sea/Road	29335990	
H26924.06	1-Methyl-3-phenylpiperazine, 97%	5GR	5271-27-2	7,134		Air/Sea/Road	29335990	
H26924.14	1-Methyl-3-phenylpiperazine, 97%	25GR	5271-27-2	22,500		Air/Sea/Road	29335990	
H26925.03	3-Bromocatechol, 95%	1GR	14381-51-2	15,920		Air/Sea/Road	29081900	
H26925.MD	3-Bromocatechol, 95%	250MG	14381-51-2	6,416		Air/Sea/Road	29081900	
H26926.03	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	1GR	106266-04-0	6,333		Air/Sea/Road	29333920	
H26926.06	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	5GR	106266-04-0	21,109		Air/Sea/Road	29333920	
H26927.03	5-Bromo-3-nitrosalicylaldehyde, 97%	1GR	16634-88-1	2,561		Air/Sea/Road	29130090	
H26927.06	5-Bromo-3-nitrosalicylaldehyde, 97%	5GR	16634-88-1	9,670		Air/Sea/Road	29130090	
H26928.03	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1GR	1073371-81-9	25,354		Air/Sea/Road	29333919	
H26928.MD	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	250MG	1073371-81-9	8,408		Air/Sea/Road	29333919	
H26929.06	4-Bromo-o-phenylenediamine, 97%	5GR	1575-37-7	4,280		Air/Sea/Road	29215190	
H26929.14	4-Bromo-o-phenylenediamine, 97%	25GR	1575-37-7	13,678		Air/Sea/Road	29215190	
H26929.22	4-Bromo-o-phenylenediamine, 97%	100GR	1575-37-7	35,260		Air/Sea/Road	29215190	
H26930.14	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	25GR	3939-01-3	7,240		Air/Sea/Road	29333990	18
H26930.22	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	100GR	3939-01-3	22,288		Air/Sea/Road	29333990	18
H26931.03	2-Phenyl-1-propylboronic acid pinacol ester, 97%	1GR	280559-30-0	22,052		Air/Sea/Road	29349900	
H26931.06	2-Phenyl-1-propylboronic acid pinacol ester, 97%	5GR	280559-30-0	72,523		Air/Sea/Road	29349900	
H26931.MD	2-Phenyl-1-propylboronic acid pinacol ester, 97%	250MG	280559-30-0	6,664		Air/Sea/Road	29349900	
H26932.03	3-Chloro-2-cyanopyridine, 95%	1GR	38180-46-0	23,348		Air/Sea/Road	29333919	
H26932.MD	3-Chloro-2-cyanopyridine, 95%	250MG	38180-46-0	9,375		Air/Sea/Road	29333919	

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H26933.06	4'-Acetamido-2'-methylacetophenone, 97%	5GR	34956-31-5	5,129		Air/Sea/Road	29242990	
H26933.14	4'-Acetamido-2'-methylacetophenone, 97%	25GR	34956-31-5	16,746		Air/Sea/Road	29242990	
H26934.03	2,4,6-Trichlorobenzenesulfonamide, 97%	1GR	28460-30-2	7,843		Air/Sea/Road	29350090	
H26934.06	2,4,6-Trichlorobenzenesulfonamide, 97%	5GR	28460-30-2	25,590		Air/Sea/Road	29350090	
H26937.03	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	1GR	188111-79-7	8,090		Air/Sea/Road	29333990	18
H26937.06	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	5GR	188111-79-7	32,076		Air/Sea/Road	29333990	18
H26938.03	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	1GR	34114-12-0	12,382		Air/Sea/Road	29339900	
H26938.06	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	5GR	34114-12-0	41,510		Air/Sea/Road	29339900	
H26938.MD	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	250MG	34114-12-0	4,564		Air/Sea/Road	29339900	
H26941.09	2-(3,4-Dimethoxyphenyl)ethanol, 98%	10GR	7417-21-2	5,365		Air/Sea/Road	29094900	18
H26941.18	2-(3,4-Dimethoxyphenyl)ethanol, 98%	50GR	7417-21-2	18,800		Air/Sea/Road	29094900	18
H26942.03	5-Bromo-2-(2-furyl)pyridine, 95%	1GR	942206-06-6	42,806		Air/Sea/Road	29333919	
H26942.MD	5-Bromo-2-(2-furyl)pyridine, 95%	250MG	942206-06-6	15,447		Air/Sea/Road	29333919	
H26943.03	3-Hydroxy-3'-methoxyflavone, 97%	1GR	76666-32-5	3,243		Air/Sea/Road	29322990	
H26943.06	3-Hydroxy-3'-methoxyflavone, 97%	5GR	76666-32-5	10,624		Air/Sea/Road	29322990	
H26943.14	3-Hydroxy-3'-methoxyflavone, 97%	25GR	76666-32-5	35,260		Air/Sea/Road	29322990	
H26945.06	5-Chloro-2-fluoropyridine, 97%	5GR	1480-65-5	4,244		Air/Sea/Road	29333919	
H26945.14	5-Chloro-2-fluoropyridine, 97%	25GR	1480-65-5	13,798		Air/Sea/Road	29333919	
H26946.03	2,6-Dichloro-4-iodopyridine, 97%	1GR	98027-84-0	4,928		Air/Sea/Road	29333919	
H26946.06	2,6-Dichloro-4-iodopyridine, 97%	5GR	98027-84-0	17,925		Air/Sea/Road	29333919	
H26947.03	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	1GR	136725-55-8	12,265		Air/Sea/Road	29339900	
H26947.06	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	5GR	136725-55-8	43,278		Air/Sea/Road	29339900	
H26947.MD	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	250MG	136725-55-8	3,865		Air/Sea/Road	29339900	
H26948.03	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	1GR	68285-24-5	10,118		Air/Sea/Road	29222990	
H26948.06	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	5GR	68285-24-5	32,312		Air/Sea/Road	29222990	
H26949.03	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	1GR	101203-31-0	2,689		Air/Sea/Road	29072990	
H26949.06	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	5GR	101203-31-0	8,222		Air/Sea/Road	29072990	
H26951.06	Ethyl 3-cyano-3-phenylpyruvate, 97%	5GR	6362-63-6	2,181		Air/Sea/Road	29269000	
H26951.14	Ethyl 3-cyano-3-phenylpyruvate, 97%	25GR	6362-63-6	8,466		Air/Sea/Road	29269000	
H26952.06	1-Allyl-3-methylimidazolium chloride, 98%	5GR	65039-10-3	6,803		Air/Sea/Road	29332990	
H26952.18	1-Allyl-3-methylimidazolium chloride, 98%	50GR	65039-10-3	20,400		Air/Sea/Road	29332990	
H26953.03	Chlorobis(4-fluorophenyl)phosphine, 98%	1GR	23039-97-6	7,924		Air/Sea/Road	29319090	
H26953.06	Chlorobis(4-fluorophenyl)phosphine, 98%	5GR	23039-97-6	25,943		Air/Sea/Road	29319090	
H26953.MD	Chlorobis(4-fluorophenyl)phosphine, 98%	250MG	23039-97-6	2,912		Air/Sea/Road	29319090	
H26954.03	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	1073372-04-9	32,076		Air/Sea/Road	29350090	
H26954.MD	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	250MG	1073372-04-9	11,534		Air/Sea/Road	29350090	
H26956.03	5-Bromo-2-methylphenol, 95%	1GR	36138-76-8	3,193		Air/Sea/Road	29089990	
H26956.09	5-Bromo-2-methylphenol, 95%	10GR	36138-76-8	23,348		Air/Sea/Road	29089990	
H26957.03	(S)-3-(Boc-amino)piperidine, 97%	1GR	216854-23-8	5,991		Air/Sea/Road	29333990	18
H26957.06	(S)-3-(Boc-amino)piperidine, 97%	5GR	216854-23-8	19,340		Air/Sea/Road	29333990	18
H26959.03	4-Nitro-D-phenylalanine, 98%	1GR	56613-61-7	4,575		Air/Sea/Road	29224990	
H26959.MD	4-Nitro-D-phenylalanine, 98%	250MG	56613-61-7	1,722		Air/Sea/Road	29224990	
H26960.03	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	1GR	76788-46-0	1,638		Air/Sea/Road	29341000	
H26960.09	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	10GR	76788-46-0	9,751		Air/Sea/Road	29341000	
H26961.03	2-Bromo-6-chloropyridine, 95%	1GR	5140-72-7	14,504		Air/Sea/Road	29333919	
H26961.MD	2-Bromo-6-chloropyridine, 95%	250MG	5140-72-7	4,870		Air/Sea/Road	29333919	
H26962.03	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	1GR	37260-88-1	7,276		Air/Sea/Road	29319090	
H26962.06	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	5GR	37260-88-1	24,057		Air/Sea/Road	29319090	
H26963.03	2-Cyano-3-iodopyridine, 95%	1GR	827616-52-4	31,367		Air/Sea/Road	29333919	
H26963.MD	2-Cyano-3-iodopyridine, 95%	250MG	827616-52-4	12,499		Air/Sea/Road	29333919	
H26964.03	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	1GR	501126-02-9	13,208		Air/Sea/Road	29339900	
H26964.MD	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	250MG	501126-02-9	4,847		Air/Sea/Road	29339900	
H26970.MC	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	100MG	135139-00-3	6,333		Air/Sea/Road	29319090	
H26970.ME	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	500MG	135139-00-3	24,881		Air/Sea/Road	29319090	
H26972.03	Diethylphosphoramidic dichloride, 96%	1GR	1498-54-0	1,758	*	Air/Sea/Road	29319090	
H26972.06	Diethylphosphoramidic dichloride, 96%	5GR	1498-54-0	5,671	*	Air/Sea/Road	29319090	

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H26973.06	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	5GR	73568-29-3	5,048		Air/Sea/Road	29334900	
H26973.14	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	25GR	73568-29-3	17,335		Air/Sea/Road	29334900	
H26976.03	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1GR	1073354-84-3	55,777		Air/Sea/Road	29335990	
H26976.MD	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	250MG	1073354-84-3	22,406		Air/Sea/Road	29335990	
H26977.03	2-Oxocyclopentylacetic acid, 97%	1GR	1460-38-4	2,784		Air/Sea/Road	29183090	
H26977.06	2-Oxocyclopentylacetic acid, 97%	5GR	1460-38-4	9,056		Air/Sea/Road	29183090	
H26978.03	2-Benzyloxypyridine-3-boronic acid, 95%	1GR	1072952-41-0	20,047		Air/Sea/Road	29333919	
H26978.MD	2-Benzyloxypyridine-3-boronic acid, 95%	250MG	1072952-41-0	7,982		Air/Sea/Road	29333919	
H26979.06	2,6-Dichloro-4-nitropyridine N-oxide, 97%	5GR	2587-01-1	4,539		Air/Sea/Road	29333919	
H26982.03	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	1GR	6937-96-8	2,737		Air/Sea/Road	29130090	
H26982.09	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	10GR	6937-96-8	16,746		Air/Sea/Road	29130090	
H26983.06	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	5GR	597581-48-1	4,022		Air/Sea/Road	29333919	
H26983.18	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	50GR	597581-48-1	19,221		Air/Sea/Road	29333919	
H26985.03	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	1GR	179057-20-6	11,534		Air/Sea/Road	29339900	
H26985.MD	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	250MG	179057-20-6	4,233		Air/Sea/Road	29339900	
H26986.03	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	1GR	861928-27-0	14,387		Air/Sea/Road	29130090	
H26986.MD	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	250MG	861928-27-0	5,766		Air/Sea/Road	29130090	
H26987.03	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	1GR	74866-28-7	5,212		Air/Sea/Road	29036990	
H26987.06	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	5GR	74866-28-7	14,600		Air/Sea/Road	29036990	
H26988.03	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1GR	1072944-24-1	45,990		Air/Sea/Road	29319090	
H26988.MD	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	250MG	1072944-24-1	18,395		Air/Sea/Road	29319090	
H26989.03	3,6-Dihydroxyflavone, 97%	1GR	108238-41-1	3,810		Air/Sea/Road	29322990	
H26989.06	3,6-Dihydroxyflavone, 97%	5GR	108238-41-1	12,499		Air/Sea/Road	29322990	
H26990.03	Homopiperazin-5-one, 95%	1GR	34376-54-0	22,878		Air/Sea/Road	29335990	
H26990.MD	Homopiperazin-5-one, 95%	250MG	34376-54-0	7,559		Air/Sea/Road	29335990	
H26991.06	4-tert-Butylbenzyl bromide, 97%	5GR	18880-00-7	2,308		Air/Sea/Road	29039990	18
H26991.14	4-tert-Butylbenzyl bromide, 97%	25GR	18880-00-7	8,077		Air/Sea/Road	29039990	18
H26992.03	Dicyclohexylphenylphosphine, 98%	1GR	6476-37-5	6,875		Air/Sea/Road	29313900	18
H26992.06	Dicyclohexylphenylphosphine, 98%	5GR	6476-37-5	23,348		Air/Sea/Road	29313900	18
H26993.03	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	1GR	885952-28-3	23,348		Air/Sea/Road	29335990	
H26993.MD	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	250MG	885952-28-3	9,375		Air/Sea/Road	29335990	
H26994.03	4-Bromo-2-furaldehyde, 97%	1GR	21921-76-6	7,877		Air/Sea/Road	29329900	18
H26994.MD	4-Bromo-2-furaldehyde, 97%	250MG	21921-76-6	2,948		Air/Sea/Road	29329900	18
H26995.06	1-n-Butylpyridinium bromide, 99%	5GR	874-80-6	4,881		Air/Sea/Road	29333919	
H26995.18	1-n-Butylpyridinium bromide, 99%	50GR	874-80-6	14,857		Air/Sea/Road	29333919	
H26997.03	6-Chloro-7-methylchromone, 98%	1GR	67029-84-9	4,876		Air/Sea/Road	29322990	
H26997.06	6-Chloro-7-methylchromone, 98%	5GR	67029-84-9	18,161		Air/Sea/Road	29322990	
H26998.03	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	1GR	139305-96-7	5,376		Air/Sea/Road	29214990	
H26998.06	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	5GR	139305-96-7	17,806		Air/Sea/Road	29214990	
H26999.14	5-Amino-2-mercaptobenzimidazole, 96%	25GR	2818-66-8	5,813		Air/Sea/Road	29333990	18
H26999.22	5-Amino-2-mercaptobenzimidazole, 96%	100GR	2818-66-8	17,572		Air/Sea/Road	29333990	18
H27000.03	5-Chloro-2-nitropyridine, 97%	1GR	52092-47-4	2,453		Air/Sea/Road	29333919	
H27000.06	5-Chloro-2-nitropyridine, 97%	5GR	52092-47-4	8,291		Air/Sea/Road	29333919	
H27000.14	5-Chloro-2-nitropyridine, 97%	25GR	52092-47-4	25,943		Air/Sea/Road	29333919	
H27002.03	6-Methylchromone, 98%	1GR	38445-23-7	3,245		Air/Sea/Road	29322990	
H27002.06	6-Methylchromone, 98%	5GR	38445-23-7	10,118		Air/Sea/Road	29322990	
H27003.03	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	1GR	113583-35-0	1,852		Air/Sea/Road	29335990	
H27003.06	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	5GR	113583-35-0	5,671		Air/Sea/Road	29335990	
H27003.14	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	25GR	113583-35-0	18,868		Air/Sea/Road	29335990	
H27004.03	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	1GR	146140-95-6	14,262		Air/Sea/Road	29319090	18
H27004.MD	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	250MG	146140-95-6	5,354		Air/Sea/Road	29319090	18

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H27005.MF	N-Boc-4,5-dehydro-L-leucine dicyclohexylamine salt, 97%	50MG	87720-54-5	12,855		Air/Sea/Road	29241900	
H27006.03	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	1GR	167316-27-0	10,141		Air/Sea/Road	29350090	
H27006.06	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	5GR	167316-27-0	33,962		Air/Sea/Road	29350090	
H27006.14	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	25GR	167316-27-0	103,420		Air/Sea/Road	29350090	
H27008.03	Indole-5-boronic acid, 95%	1GR	144104-59-6	5,660		Air/Sea/Road	29339900	18
H27009.03	(S)-(-)-Indoline-2-carboxylic acid, 97+%	1GR	79815-20-6	3,373		Air/Sea/Road	29339900	18
H27009.06	(S)-(-)-Indoline-2-carboxylic acid, 97+%	5GR	79815-20-6	9,800		Air/Sea/Road	29339900	18
H27010.03	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	1GR	75181-08-7	6,132		Air/Sea/Road	29319090	
H27010.06	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	5GR	75181-08-7	22,995		Air/Sea/Road	29319090	
H27017.03	1-n-Heptyl-4-iodobenzene, 98%	1GR	131894-91-2	2,676		Air/Sea/Road	29036990	
H27017.09	1-n-Heptyl-4-iodobenzene, 98%	10GR	131894-91-2	16,156		Air/Sea/Road	29036990	
H27018.03	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	1GR	102195-79-9	12,618		Air/Sea/Road	29339900	
H27018.06	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	5GR	102195-79-9	44,458		Air/Sea/Road	29339900	
H27018.MD	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	250MG	102195-79-9	4,189		Air/Sea/Road	29339900	
H27022.03	1-Boc-3-iodoindole, 95%	1GR	192189-07-4	10,530		Air/Sea/Road	29339900	
H27023.03	1-Boc-3-pyrrolidinone, 97%	1GR	101385-93-7	4,058		Air/Sea/Road	29222990	18
H27023.09	1-Boc-3-pyrrolidinone, 97%	10GR	101385-93-7	31,250		Air/Sea/Road	29222990	18
H27024.03	2-n-Propylresorcinol, 98%	1GR	13331-19-6	4,965		Air/Sea/Road	29072990	
H27024.06	2-n-Propylresorcinol, 98%	5GR	13331-19-6	16,392		Air/Sea/Road	29072990	
H27026.03	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	330793-09-4	5,919		Air/Sea/Road	29349900	
H27026.06	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	330793-09-4	18,985		Air/Sea/Road	29349900	
H27027.03	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	1GR	101932-75-6	7,654		Air/Sea/Road	29319090	
H27027.06	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	5GR	101932-75-6	29,008		Air/Sea/Road	29319090	
H27028.03	Phenyl ^b-D-galactopyranoside, 99%	1GR	2818-58-8	4,175		Air/Sea/Road	29400000	
H27028.06	Phenyl ^b-D-galactopyranoside, 99%	5GR	2818-58-8	17,572		Air/Sea/Road	29400000	
H27029.03	1-Methylisoquinoline, 97%	1GR	1721-93-3	2,723		Air/Sea/Road	29334900	
H27029.06	1-Methylisoquinoline, 97%	5GR	1721-93-3	10,530		Air/Sea/Road	29334900	
H27033.03	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	1GR	942206-05-5	13,325		Air/Sea/Road	29333919	
H27033.MD	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	250MG	942206-05-5	6,450		Air/Sea/Road	29333919	
H27034.03	4-Benzyloxycarbonyl-2-piperazinone, 97%	1GR	78818-15-2	3,400		Air/Sea/Road	29335990	18
H27034.06	4-Benzyloxycarbonyl-2-piperazinone, 97%	5GR	78818-15-2	14,977		Air/Sea/Road	29335990	18
H27035.03	2-Bromo-5-iodo-3-methylpyridine, 95%	1GR	65550-78-9	15,330		Air/Sea/Road	29333919	
H27035.MD	2-Bromo-5-iodo-3-methylpyridine, 95%	250MG	65550-78-9	5,106		Air/Sea/Road	29333919	
H27036.03	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	1GR	903550-26-5	13,444		Air/Sea/Road	29349900	
H27036.MD	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	250MG	903550-26-5	4,694		Air/Sea/Road	29349900	
H27038.03	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	1GR	63221-88-5	3,007		Air/Sea/Road	29093090	
H27038.09	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	10GR	63221-88-5	18,751		Air/Sea/Road	29093090	
H27039.03	5,6-Dihydroxyflavone, 97%	1GR	6665-66-3	6,970		Air/Sea/Road	29322990	
H27039.06	5,6-Dihydroxyflavone, 97%	5GR	6665-66-3	23,348		Air/Sea/Road	29322990	
H27039.MD	5,6-Dihydroxyflavone, 97%	250MG	6665-66-3	2,606		Air/Sea/Road	29322990	
H27040.03	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	1GR	22776-09-6	2,217		Air/Sea/Road	29329900	
H27040.09	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	10GR	22776-09-6	13,444		Air/Sea/Road	29329900	
H27041.03	3-Bromopyridine-4-boronic acid pinacol ester, 95%	1GR	458532-92-8	42,925		Air/Sea/Road	29333919	
H27042.03	1-Bromo-4-n-nonylbenzene, 98%	1GR	51554-94-0	2,052		Air/Sea/Road	29036990	
H27042.09	1-Bromo-4-n-nonylbenzene, 98%	10GR	51554-94-0	12,499		Air/Sea/Road	29036990	
H27043.03	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	1GR	903550-12-9	32,076		Air/Sea/Road	29331990	
H27043.MD	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	250MG	903550-12-9	12,735		Air/Sea/Road	29331990	

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H27044.03	2-Chloro-3,5-diiodopyridine, 95%	1GR	856169-60-3	18,278		Air/Sea/Road	29333919	
H27044.MD	2-Chloro-3,5-diiodopyridine, 95%	250MG	856169-60-3	7,370		Air/Sea/Road	29333919	
H27046.03	N-Acetyl-D-leucine, 99%	1GR	19764-30-8	4,150		Air/Sea/Road	29241900	
H27046.06	N-Acetyl-D-leucine, 99%	5GR	19764-30-8	13,561		Air/Sea/Road	29241900	
H27046.14	N-Acetyl-D-leucine, 99%	25GR	19764-30-8	47,642		Air/Sea/Road	29241900	
H27047.03	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	1GR	126937-41-5	10,543		Air/Sea/Road	29335990	
H27047.06	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	5GR	126937-41-5	34,788		Air/Sea/Road	29335990	
H27047.MD	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	250MG	126937-41-5	3,855		Air/Sea/Road	29335990	
H27049.03	3-Bromo-4-cyanopyridine, 95%	1GR	13958-98-0	31,250		Air/Sea/Road	29333990	18
H27049.MD	3-Bromo-4-cyanopyridine, 95%	250MG	13958-98-0	12,499		Air/Sea/Road	29333990	18
H27050.03	D-allo-Threonine, 99%	1GR	24830-94-2	22,052		Air/Sea/Road	29225090	
H27050.MD	D-allo-Threonine, 99%	250MG	24830-94-2	7,960		Air/Sea/Road	29225090	
H27051.03	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	1GR		4,433		Air/Sea/Road	29349900	
H27051.06	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	5GR		14,740		Air/Sea/Road	29349900	
H27051.14	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	25GR		48,232		Air/Sea/Road	29349900	
H27052.03	N-Boc-4,4-difluoro-L-proline, 97+%	1GR	203866-15-3	17,806		Air/Sea/Road	29339900	
H27052.MD	N-Boc-4,4-difluoro-L-proline, 97+%	250MG	203866-15-3	6,697		Air/Sea/Road	29339900	
H27053.03	2-Amino-5-chloro-3-iodopyridine, 95%	1GR	211308-81-5	12,146		Air/Sea/Road	29333919	
H27053.MD	2-Amino-5-chloro-3-iodopyridine, 95%	250MG	211308-81-5	4,928		Air/Sea/Road	29333919	
H27055.03	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	1GR	64096-89-5	4,694		Air/Sea/Road	29331990	
H27055.06	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	5GR	64096-89-5	16,626		Air/Sea/Road	29331990	
H27057.03	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	1GR	97239-80-0	9,317	*	Air/Sea/Road	29313900	18
H27057.06	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	5GR	97239-80-0	29,954	*	Air/Sea/Road	29313900	18
H27058.03	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	1GR	23819-87-6	18,632		Air/Sea/Road	29333919	
H27058.MD	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	250MG	23819-87-6	6,758		Air/Sea/Road	29333919	
H27059.03	3-Hydroxy-6-methoxyflavone, 97%	1GR	93176-00-2	5,190		Air/Sea/Road	29322990	
H27059.06	3-Hydroxy-6-methoxyflavone, 97%	5GR	93176-00-2	17,099		Air/Sea/Road	29322990	
H27062.03	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	1GR	313546-16-6	10,043		Air/Sea/Road	29319090	
H27062.06	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	5GR	313546-16-6	35,613		Air/Sea/Road	29319090	
H27063.03	3,4-Dibromo-2-fluoropyridine, 95%	1GR	137718-84-4	12,382		Air/Sea/Road	29333919	
H27063.MD	3,4-Dibromo-2-fluoropyridine, 95%	250MG	137718-84-4	5,012		Air/Sea/Road	29333919	
H27065.03	2-Benzyloxyaniline, 97%	1GR	20012-63-9	2,275		Air/Sea/Road	29214290	18
H27065.06	2-Benzyloxyaniline, 97%	5GR	20012-63-9	7,370		Air/Sea/Road	29214290	18
H27066.03	N-Benzyloxycarbonyl-L-alaninol	1GR	66674-16-6	5,129		Air/Sea/Road	29242990	
H27066.06	N-Benzyloxycarbonyl-L-alaninol	5GR	66674-16-6	13,208		Air/Sea/Road	29242990	
H27067.03	4-Nitro-L-phenylalanine, 98%	1GR	949-99-5	1,947		Air/Sea/Road	29224990	18
H27067.MD	4-Nitro-L-phenylalanine, 98%	250MG	949-99-5	1,073		Air/Sea/Road	29224990	18
H27068.03	2,4-Dimethoxybenzoyl chloride, 96%	1GR	39828-35-8	1,933		Air/Sea/Road	29189900	
H27068.06	2,4-Dimethoxybenzoyl chloride, 96%	5GR	39828-35-8	6,214		Air/Sea/Road	29189900	
H27068.14	2,4-Dimethoxybenzoyl chloride, 96%	25GR	39828-35-8	21,580		Air/Sea/Road	29189900	
H27070.03	2-(Diphenylphosphino)ethylamine, 95%	1GR	4848-43-5	13,208		Air/Sea/Road	29319090	
H27070.09	2-(Diphenylphosphino)ethylamine, 95%	10GR	4848-43-5	74,528		Air/Sea/Road	29319090	
H27073.03	3,5-Dimethyladamantane-1-carboxylic acid, 97%	1GR	14670-94-1	3,738		Air/Sea/Road	29162000	
H27076.03	4-Bromo-4'-tert-butylbiphenyl, 98%	1GR	162258-89-1	3,007		Air/Sea/Road	29036990	
H27076.09	4-Bromo-4'-tert-butylbiphenyl, 98%	10GR	162258-89-1	17,000		Air/Sea/Road	29036990	
H27078.06	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	5GR	534-00-9	8,939		Air/Sea/Road	29033920	
H27078.14	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	25GR	534-00-9	29,834		Air/Sea/Road	29033920	
H27080.AE	Ammonia, 2M in methanol	100ML	7664-41-7	5,329		Air/Sea/Road	38220090	12
H27080.AU	Ammonia, 2M in methanol	1000ML	7664-41-7	17,572		Air/Sea/Road	38220090	12
H27081.03	Cyclopentylboronic acid, 95%	1GR	63076-51-7	4,764		Air/Sea/Road	29319090	18

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H27081.09	Cyclopentylboronic acid, 95%	10GR	63076-51-7	27,239		Air/Sea/Road	29319090	18
H27082.03	1-Boc-3-fluoro-4-pyrrolidinone	1GR	845894-03-3	69,692		Air/Sea/Road	29339900	
H27082.MD	1-Boc-3-fluoro-4-pyrrolidinone	250MG	845894-03-3	25,117		Air/Sea/Road	29339900	
H27083.06	5-Chlorobenzoxazole, 95%	5GR	17200-29-2	4,339		Air/Sea/Road	29349900	
H27085.03	5-Bromo-2-methylpyridine, 98%	1GR	3430-13-5	11,556		Air/Sea/Road	29333919	
H27085.06	5-Bromo-2-methylpyridine, 98%	5GR	3430-13-5	45,047		Air/Sea/Road	29333919	
H27085.MD	5-Bromo-2-methylpyridine, 98%	250MG	3430-13-5	3,927		Air/Sea/Road	29333919	
H27087.03	6-Chlorochromone-3-carbonitrile, 98%	1GR	50743-20-9	2,642		Air/Sea/Road	29329900	
H27087.06	6-Chlorochromone-3-carbonitrile, 98%	5GR	50743-20-9	9,117		Air/Sea/Road	29329900	
H27089.03	2-Amino-5-iodo-4-methylpyridine, 95%	1GR	356561-08-5	13,444		Air/Sea/Road	29333919	
H27089.MD	2-Amino-5-iodo-4-methylpyridine, 95%	250MG	356561-08-5	4,928		Air/Sea/Road	29333919	
H27092.03	Tetrakis(dimethylamino)silane, 99%	1GR	1624-01-7	2,289		Air/Sea/Road	29319090	
H27092.09	Tetrakis(dimethylamino)silane, 99%	10GR	1624-01-7	16,746		Air/Sea/Road	29319090	
H27093.MC	4-Chloro-3-nitrobenzeneboronic acid, 97%	100MG	151169-67-4	5,860		Air/Sea/Road	29319090	
H27093.ME	4-Chloro-3-nitrobenzeneboronic acid, 97%	500MG	151169-67-4	13,444		Air/Sea/Road	29319090	
H27094.03	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	1GR	847818-74-0	1,980		Air/Sea/Road	29331990	
H27094.06	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	5GR	847818-74-0	7,381		Air/Sea/Road	29331990	
H27095.06	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	5GR	21906-39-8	3,200		Air/Sea/Road	29147990	
H27095.14	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	25GR	21906-39-8	12,499		Air/Sea/Road	29147990	
H27096.03	4-Methoxy-2-methylbenzoic acid, 97%	1GR	6245-57-4	2,401		Air/Sea/Road	29189900	18
H27096.06	4-Methoxy-2-methylbenzoic acid, 97%	5GR	6245-57-4	8,786		Air/Sea/Road	29189900	18
H27097.03	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	1GR	165881-36-7	17,216		Air/Sea/Road	29349900	
H27097.MD	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	250MG	165881-36-7	6,981		Air/Sea/Road	29349900	
H27098.06	Methyl 7-chloroheptanoate, 98%	5GR	26040-62-0	4,433		Air/Sea/Road	29159090	
H27098.14	Methyl 7-chloroheptanoate, 98%	25GR	26040-62-0	14,740		Air/Sea/Road	29159090	
H27099.03	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1GR	1003043-40-0	39,032		Air/Sea/Road	29333919	
H27099.MD	6-Chloro-5-methylpyridine-3-boronic acid, 95%	250MG	1003043-40-0	15,683		Air/Sea/Road	29333919	
H27100.06	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	5GR	343952-33-0	6,214		Air/Sea/Road	29333919	
H27100.18	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	50GR	343952-33-0	17,689		Air/Sea/Road	29333919	
H27101.06	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	5GR	3022-15-9	5,237		Air/Sea/Road	29335990	18
H27101.14	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	25GR	3022-15-9	18,395		Air/Sea/Road	29335990	18
H27102.03	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	1GR	85583-83-1	2,712		Air/Sea/Road	29093090	
H27102.09	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	10GR	85583-83-1	16,746		Air/Sea/Road	29093090	
H27103.03	2-Iodo-5-nitropyridine, 97%	1GR	28080-54-8	5,318		Air/Sea/Road	29333919	
H27103.06	2-Iodo-5-nitropyridine, 97%	5GR	28080-54-8	19,340		Air/Sea/Road	29333919	
H27104.03	N-Boc-4-oxo-L-proline, 98%	1GR	84348-37-8	10,271		Air/Sea/Road	29339900	18
H27104.06	N-Boc-4-oxo-L-proline, 98%	5GR	84348-37-8	36,910		Air/Sea/Road	29339900	18
H27104.MD	N-Boc-4-oxo-L-proline, 98%	250MG	84348-37-8	3,749		Air/Sea/Road	29339900	18
H27106.03	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	1GR	56210-72-1	3,373		Air/Sea/Road	29214990	
H27106.06	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	5GR	56210-72-1	11,014		Air/Sea/Road	29214990	
H27106.14	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	25GR	56210-72-1	42,946		Air/Sea/Road	29214990	
H27107.03	D-Cysteine hydrochloride monohydrate, 99%	1GR	207121-46-8	6,013		Air/Sea/Road	29309099	18
H27107.06	D-Cysteine hydrochloride monohydrate, 99%	5GR	207121-46-8	20,637		Air/Sea/Road	29309099	18
H27108.03	3-Methyl-D-phenylalanine, 98%	1GR	114926-39-5	22,642		Air/Sea/Road	29224990	
H27108.MD	3-Methyl-D-phenylalanine, 98%	250MG	114926-39-5	8,185		Air/Sea/Road	29224990	
H27109.03	Isopropylphosphonic dichloride, tech. 90%	1GR	1498-46-0	3,538	*	Air/Sea/Road	29209099	
H27109.06	Isopropylphosphonic dichloride, tech. 90%	5GR	1498-46-0	11,651	*	Air/Sea/Road	29209099	
H27110.03	N-Boc-trans-4-hydroxy-L-proline, 97%	1GR	13726-69-7	1,969		Air/Sea/Road	29339900	
H27110.06	N-Boc-trans-4-hydroxy-L-proline, 97%	5GR	13726-69-7	4,386		Air/Sea/Road	29339900	

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H27110.14	N-Boc-trans-4-hydroxy-L-proline, 97%	25GR	13726-69-7	19,457		Air/Sea/Road	29339900	
H27111.03	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	1GR	1019008-21-9	21,933		Air/Sea/Road	29339900	
H27111.MD	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	250MG	1019008-21-9	6,121		Air/Sea/Road	29339900	
H27112.03	2-Aminothiazole-5-carboxaldehyde, 95%	1GR	1003-61-8	9,623		Air/Sea/Road	29341000	
H27115.03	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	1GR	343338-28-3	2,358		Air/Sea/Road	29309099	18
H27115.06	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	5GR	343338-28-3	6,121		Air/Sea/Road	29309099	18
H27115.14	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	25GR	343338-28-3	24,057		Air/Sea/Road	29309099	18
H27116.06	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	5GR	321746-49-0	5,343		Air/Sea/Road	29350090	
H27116.18	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	50GR	321746-49-0	28,419		Air/Sea/Road	29350090	
H27117.03	5-Chloro-2-hydrazino-3-iodopyridine, 95%	1GR	942206-12-4	16,746		Air/Sea/Road	29333919	
H27117.MD	5-Chloro-2-hydrazino-3-iodopyridine, 95%	250MG	942206-12-4	6,191		Air/Sea/Road	29333919	
H27121.06	2-Nitroterephthalic acid 1-methyl ester, 97%	5GR	35092-89-8	2,818		Air/Sea/Road	29173990	18
H27121.14	2-Nitroterephthalic acid 1-methyl ester, 97%	25GR	35092-89-8	9,186		Air/Sea/Road	29173990	18
H27122.03	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073354-26-3	23,585		Air/Sea/Road	29335990	
H27122.MD	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073354-26-3	9,517		Air/Sea/Road	29335990	
H27124.03	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	1GR	39786-35-1	3,043		Air/Sea/Road	29329900	
H27124.06	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	5GR	39786-35-1	9,740		Air/Sea/Road	29329900	
H27125.AE	Hydrogen chloride, 1M in diethyl ether	100ML	7647-01-0	4,868	*	Air/Sea/Road	28061000	18
H27125.AP	Hydrogen chloride, 1M in diethyl ether	500ML	7647-01-0	10,129	*	Air/Sea/Road	28061000	18
H27126.03	3-Cyano-1-propylboronic acid pinacol ester, 96%	1GR	238088-16-9	5,295		Air/Sea/Road	29269000	18
H27126.06	3-Cyano-1-propylboronic acid pinacol ester, 96%	5GR	238088-16-9	17,572		Air/Sea/Road	29269000	18
H27126.14	3-Cyano-1-propylboronic acid pinacol ester, 96%	25GR	238088-16-9	57,546		Air/Sea/Road	29269000	18
H27127.06	5-Chloro-2-methoxybenzeneboronic acid, 97%	5GR	89694-48-4	4,505		Air/Sea/Road	29319090	18
H27127.14	5-Chloro-2-methoxybenzeneboronic acid, 97%	25GR	89694-48-4	14,740		Air/Sea/Road	29319090	18
H27128.03	2,6-Difluorobenzenesulfonamide, 97%	1GR	60230-37-7	10,449				
H27128.06	2,6-Difluorobenzenesulfonamide, 97%	5GR	60230-37-7	36,439				
H27129.03	2,5-Dichloro-3-methylthiophene, 96%	1GR	17249-90-0	2,806		Air/Sea/Road	29349900	
H27131.03	2,6-Dichloro-4-nitropyridine, 97%	1GR	25194-01-8	3,454		Air/Sea/Road	29333919	
H27131.06	2,6-Dichloro-4-nitropyridine, 97%	5GR	25194-01-8	11,273		Air/Sea/Road	29333919	
H27132.03	N-Benzyloxycarbonyl-L-tert-leucine, 99%	1GR	62965-10-0	22,288		Air/Sea/Road	29242990	
H27132.MD	N-Benzyloxycarbonyl-L-tert-leucine, 99%	250MG	62965-10-0	8,077		Air/Sea/Road	29242990	
H27133.03	2-Chloroquinoline-3-carboxaldehyde, 98%	1GR	73568-25-9	2,205		Air/Sea/Road	29334900	18
H27133.09	2-Chloroquinoline-3-carboxaldehyde, 98%	10GR	73568-25-9	10,566		Air/Sea/Road	29334900	18
H27135.03	2-Chloro-L-phenylalanine, 98+%	1GR	103616-89-3	31,133		Air/Sea/Road	29224990	
H27135.MD	2-Chloro-L-phenylalanine, 98+%	250MG	103616-89-3	10,449		Air/Sea/Road	29224990	
H27136.03	2,3-Dibromo-6-chloropyridine, 95%	1GR	885952-16-9	26,886		Air/Sea/Road	29333919	
H27136.MD	2,3-Dibromo-6-chloropyridine, 95%	250MG	885952-16-9	10,861		Air/Sea/Road	29333919	
H27138.03	3-Acetyl-2,4,6-trimethylpyridine, 98%	1GR	56704-25-7	5,165		Air/Sea/Road	29333919	
H27138.06	3-Acetyl-2,4,6-trimethylpyridine, 98%	5GR	56704-25-7	17,099		Air/Sea/Road	29333919	
H27139.03	2,6-Dimethoxyaniline, 97%	1GR	2734-70-5	4,150		Air/Sea/Road	29222990	18
H27139.06	2,6-Dimethoxyaniline, 97%	5GR	2734-70-5	16,392		Air/Sea/Road	29222990	18
H27140.06	2,4-Dimethoxybenzylamine, 98%	5GR	20781-20-8	2,464		Air/Sea/Road	29221990	18
H27140.14	2,4-Dimethoxybenzylamine, 98%	25GR	20781-20-8	10,825		Air/Sea/Road	29221990	18
H27141.06	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	5GR	402846-78-0	2,544		Air/Sea/Road	29332990	
H27141.18	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	50GR	402846-78-0	16,863		Air/Sea/Road	29332990	
H27142.03	2,5-Dibromo-3-methylpyridine, 98%	1GR	3430-18-0	2,464		Air/Sea/Road	29333990	18
H27142.06	2,5-Dibromo-3-methylpyridine, 98%	5GR	3430-18-0	7,665		Air/Sea/Road	29333990	18
H27143.03	1-Chlorophthalazine, 97%	1GR	5784-45-2	4,127		Air/Sea/Road	29339900	
H27143.09	1-Chlorophthalazine, 97%	10GR	5784-45-2	34,670		Air/Sea/Road	29339900	
H27144.03	2-(Methylsulfinyl)benzoic acid, 97%	1GR	19093-34-6	5,070		Air/Sea/Road	29309099	
H27144.06	2-(Methylsulfinyl)benzoic acid, 97%	5GR	19093-34-6	16,746		Air/Sea/Road	29309099	
H27146.03	3,6-Dichloropyridine-2-carboxylic acid, 96%	1GR	1702-17-6	4,634		Air/Sea/Road	29333919	
H27146.06	3,6-Dichloropyridine-2-carboxylic acid, 96%	5GR	1702-17-6	18,514		Air/Sea/Road	29333919	
H27147.03	Pyrimidine-5-boronic acid pinacol ester, 95%	1GR	321724-19-0	16,746		Air/Sea/Road	29335990	18
H27147.MD	Pyrimidine-5-boronic acid pinacol ester, 95%	250MG	321724-19-0	5,376		Air/Sea/Road	29335990	18
H27149.MC	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	100MG	942206-02-2	4,433		Air/Sea/Road	29333919	
H27149.ME	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	500MG	942206-02-2	17,452		Air/Sea/Road	29333919	

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H27150.03	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	1GR	250285-32-6	11,792		Air/Sea/Road	29332990	18
H27150.06	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	5GR	250285-32-6	38,562		Air/Sea/Road	29332990	18
H27152.03	2,5-Dichloro-1,4-benzoquinone, 98%	1GR	615-93-0	2,100		Air/Sea/Road	29147990	
H27152.09	2,5-Dichloro-1,4-benzoquinone, 98%	10GR	615-93-0	12,029		Air/Sea/Road	29147990	
H27154.03	6-Acetyl-2(3H)-benzothiazolone, 97%	1GR	133044-44-7	1,510		Air/Sea/Road	29342000	
H27154.09	6-Acetyl-2(3H)-benzothiazolone, 97%	10GR	133044-44-7	7,924		Air/Sea/Road	29342000	
H27155.03	N-Boc-trans-4-hydroxy-D-proline, 99%	1GR	147266-92-0	27,829		Air/Sea/Road	29339900	
H27155.MD	N-Boc-trans-4-hydroxy-D-proline, 99%	250MG	147266-92-0	10,035		Air/Sea/Road	29339900	
H27157.03	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	5333-05-1	2,653		Air/Sea/Road	29349900	
H27157.06	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5GR	5333-05-1	8,680		Air/Sea/Road	29349900	
H27159.03	Methyldiphenylphosphine, 99%	1GR	1486-28-8	1,416		Air/Sea/Road	29313900	18
H27159.09	Methyldiphenylphosphine, 99%	10GR	1486-28-8	6,049		Air/Sea/Road	29313900	18
H27159.18	Methyldiphenylphosphine, 99%	50GR	1486-28-8	22,878		Air/Sea/Road	29313900	18
H27161.06	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	5GR	244193-52-0	6,886		Air/Sea/Road	29332990	
H27161.18	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	50GR	244193-52-0	19,930		Air/Sea/Road	29332990	
H27162.03	2-(Methylthio)pyridine-3-boronic acid, 95%	1GR	1072944-21-8	32,546		Air/Sea/Road	29333919	
H27162.MD	2-(Methylthio)pyridine-3-boronic acid, 95%	250MG	1072944-21-8	12,972		Air/Sea/Road	29333919	
H27163.03	N-Boc-D-^a-phenylglycinol, 99%	1GR	102089-74-7	6,049		Air/Sea/Road	29242990	
H27163.06	N-Boc-D-^a-phenylglycinol, 99%	5GR	102089-74-7	19,930		Air/Sea/Road	29242990	
H27163.MD	N-Boc-D-^a-phenylglycinol, 99%	250MG	102089-74-7	2,205		Air/Sea/Road	29242990	
H27164.03	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	1GR	97538-67-5	4,739		Air/Sea/Road	29349900	
H27164.06	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	5GR	97538-67-5	14,857		Air/Sea/Road	29349900	
H27165.03	Methoxydimethylphenylsilane, 97%	1GR	17881-88-8	3,043		Air/Sea/Road	29319090	
H27165.06	Methoxydimethylphenylsilane, 97%	5GR	17881-88-8	9,976		Air/Sea/Road	29319090	
H27166.03	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	1GR	315-12-8	5,059		Air/Sea/Road	29049090	
H27166.06	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	5GR	315-12-8	19,930		Air/Sea/Road	29049090	
H27167.03	6-Nitrochromone, 97%	1GR	51484-05-0	1,580		Air/Sea/Road	29322990	
H27167.06	6-Nitrochromone, 97%	5GR	51484-05-0	5,070		Air/Sea/Road	29322990	
H27167.14	6-Nitrochromone, 97%	25GR	51484-05-0	16,509		Air/Sea/Road	29322990	
H27168.03	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073354-81-0	36,203		Air/Sea/Road	29333919	
H27168.MD	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073354-81-0	14,387		Air/Sea/Road	29333919	
H27169.06	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	5GR	62235-61-4	3,243		Air/Sea/Road	29339900	
H27169.14	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	25GR	62235-61-4	10,591		Air/Sea/Road	29339900	
H27170.03	2,5-Dichloropyridine-4-boronic acid, 95%	1GR	847664-64-6	28,185		Air/Sea/Road	29333919	
H27170.06	2,5-Dichloropyridine-4-boronic acid, 95%	5GR	847664-64-6	70,871		Air/Sea/Road	29333919	
H27171.03	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	1GR	90319-52-1	5,343		Air/Sea/Road	29349900	
H27171.06	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	5GR	90319-52-1	17,216		Air/Sea/Road	29349900	
H27174.06	4-Acetamido-2-methylbenzoic acid, 96%	5GR	103204-69-9	4,228		Air/Sea/Road	29242990	
H27174.14	4-Acetamido-2-methylbenzoic acid, 96%	25GR	103204-69-9	14,740		Air/Sea/Road	29242990	
H27175.03	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	1GR	33632-74-5	4,670		Air/Sea/Road	29329900	
H27175.06	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	5GR	33632-74-5	15,447		Air/Sea/Road	29329900	
H27177.06	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	5GR	223437-11-4	4,500		Air/Sea/Road	29350090	
H27177.18	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	50GR	223437-11-4	26,416		Air/Sea/Road	29350090	
H27178.06	1-n-Hexyl-3-methylimidazolium chloride, 98%	5GR	171058-17-6	2,064		Air/Sea/Road	29332990	
H27178.18	1-n-Hexyl-3-methylimidazolium chloride, 98%	50GR	171058-17-6	9,798		Air/Sea/Road	29332990	
H27179.03	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	1GR	458532-86-0	15,920		Air/Sea/Road	29333990	18
H27179.06	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	5GR	458532-86-0	48,349		Air/Sea/Road	29333990	18
H27180.03	1,2,3-Hexanetriol, 97%	1GR	90325-47-6	6,002		Air/Sea/Road	29054900	18
H27180.06	1,2,3-Hexanetriol, 97%	5GR	90325-47-6	19,694		Air/Sea/Road	29054900	18
H27181.03	1-O-Methyl-2-deoxy-D-ribose, 96%	1GR	60134-26-1	6,508		Air/Sea/Road	29400000	
H27181.06	1-O-Methyl-2-deoxy-D-ribose, 96%	5GR	60134-26-1	21,343		Air/Sea/Road	29400000	
H27184.03	4-Chloro-3-fluoropyridine hydrochloride, 97%	1GR	119229-74-2	2,289		Air/Sea/Road	29333919	

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H27184.06	4-Chloro-3-fluoropyridine hydrochloride, 97%	5GR	119229-74-2	7,465		Air/Sea/Road	29333919	
H27184.14	4-Chloro-3-fluoropyridine hydrochloride, 97%	25GR	119229-74-2	26,886		Air/Sea/Road	29333919	
H27186.03	3,5-Dibromo-4-cyanopyridine, 97%	1GR	870244-34-1	7,053		Air/Sea/Road	29333919	
H27186.06	3,5-Dibromo-4-cyanopyridine, 97%	5GR	870244-34-1	28,185		Air/Sea/Road	29333919	
H27186.MD	3,5-Dibromo-4-cyanopyridine, 97%	250MG	870244-34-1	2,253		Air/Sea/Road	29333919	
H27189.03	D-allo-Isoleucine, 97%	1GR	1509-35-9	21,109		Air/Sea/Road	29224990	18
H27189.06	D-allo-Isoleucine, 97%	5GR	1509-35-9	72,406		Air/Sea/Road	29224990	18
H27189.MD	D-allo-Isoleucine, 97%	250MG	1509-35-9	6,533		Air/Sea/Road	29224990	18
H27190.03	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073354-41-2	26,297		Air/Sea/Road	29349900	
H27190.MD	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073354-41-2	10,543		Air/Sea/Road	29349900	
H27191.03	2-Bromo-4-cyanopyridine, 97%	1GR	10386-27-3	6,108		Air/Sea/Road	29333919	
H27191.06	2-Bromo-4-cyanopyridine, 97%	5GR	10386-27-3	20,283		Air/Sea/Road	29333919	
H27192.03	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	1GR	3559-74-8	3,880		Air/Sea/Road	29319090	
H27192.09	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	10GR	3559-74-8	21,933		Air/Sea/Road	29319090	
H27193.03	4-Benzamidopiperidine hydrate, 98%	1GR	33953-37-6	3,313		Air/Sea/Road	29333920	
H27193.06	4-Benzamidopiperidine hydrate, 98%	5GR	33953-37-6	12,265		Air/Sea/Road	29333920	
H27193.14	4-Benzamidopiperidine hydrate, 98%	25GR	33953-37-6	53,419		Air/Sea/Road	29333920	
H27194.03	cis-4-Hydroxy-L-proline, 99%	1GR	618-27-9	41,273		Air/Sea/Road	29339900	
H27194.MD	cis-4-Hydroxy-L-proline, 99%	250MG	618-27-9	14,857		Air/Sea/Road	29339900	
H27195.03	1,2-Di(3-indenyl)ethane, 98%	1GR	18657-57-3	1,674		Air/Sea/Road	29029090	
H27195.06	1,2-Di(3-indenyl)ethane, 98%	5GR	18657-57-3	5,300		Air/Sea/Road	29029090	
H27196.06	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	5GR	21744-84-3	4,492		Air/Sea/Road	29349900	
H27196.14	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	25GR	21744-84-3	14,623		Air/Sea/Road	29349900	
H27197.03	5-Bromo-2-ethoxypyridine, 97%	1GR	55849-30-4	2,278		Air/Sea/Road	29333990	18
H27197.06	5-Bromo-2-ethoxypyridine, 97%	5GR	55849-30-4	9,481		Air/Sea/Road	29333990	18
H27197.14	5-Bromo-2-ethoxypyridine, 97%	25GR	55849-30-4	31,250		Air/Sea/Road	29333990	18
H27198.03	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	1GR	351003-19-5	3,173		Air/Sea/Road	29349900	
H27198.06	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	5GR	351003-19-5	11,603		Air/Sea/Road	29349900	
H27199.03	2-Hydroxycyclohexanone dimer, 90+%	1GR	30282-14-5	1,238		Air/Sea/Road	29144000	18
H27199.06	2-Hydroxycyclohexanone dimer, 90+%	5GR	30282-14-5	3,679		Air/Sea/Road	29144000	18
H27199.14	2-Hydroxycyclohexanone dimer, 90+%	25GR	30282-14-5	10,944		Air/Sea/Road	29144000	18
H27200.03	3-(Methylthio)benzoic acid, 97%	1GR	825-99-0	3,700		Air/Sea/Road	29309099	
H27200.06	3-(Methylthio)benzoic acid, 97%	5GR	825-99-0	13,798		Air/Sea/Road	29309099	
H27200.14	3-(Methylthio)benzoic acid, 97%	25GR	825-99-0	49,528		Air/Sea/Road	29309099	
H27201.06	1-n-Butyl-3-methylimidazolium bromide, 99%	5GR	85100-77-2	1,839		Air/Sea/Road	29332990	
H27201.18	1-n-Butyl-3-methylimidazolium bromide, 99%	50GR	85100-77-2	8,408		Air/Sea/Road	29332990	
H27202.03	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	1GR	885952-12-5	8,396		Air/Sea/Road	29333919	
H27202.MD	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	250MG	885952-12-5	2,584		Air/Sea/Road	29333919	
H27203.03	2-Bromothiazole-5-carboxylic acid, 97%	1GR	54045-76-0	5,200		Air/Sea/Road	29341000	18
H27203.06	2-Bromothiazole-5-carboxylic acid, 97%	5GR	54045-76-0	21,226		Air/Sea/Road	29341000	18
H27205.03	3-Amino-4-hydroxypyridine hydrate, 95%	1GR	6320-39-4	4,200		Air/Sea/Road	29333919	
H27212.03	2,2,2-Trifluoroethyl formate, 95%	1GR	32042-38-9	2,275		Air/Sea/Road	29151300	
H27212.06	2,2,2-Trifluoroethyl formate, 95%	5GR	32042-38-9	8,703		Air/Sea/Road	29151300	
H27214.MC	2',6-Dibromo-3,4'-bipyridine, 95%	100MG	942206-16-8	7,064		Air/Sea/Road	29333919	
H27214.ME	2',6-Dibromo-3,4'-bipyridine, 95%	500MG	942206-16-8	28,065		Air/Sea/Road	29333919	
H27216.03	4-Cyanopyridine-3-boronic acid pinacol ester	1GR	878194-91-3	28,891		Air/Sea/Road	29333919	
H27216.MD	4-Cyanopyridine-3-boronic acid pinacol ester	250MG	878194-91-3	11,651		Air/Sea/Road	29333919	
H27217.06	2-Ethoxy-4-nitrobenzoic acid, 98%	5GR	2486-66-0	4,505		Air/Sea/Road	29189900	
H27217.14	2-Ethoxy-4-nitrobenzoic acid, 98%	25GR	2486-66-0	14,740		Air/Sea/Road	29189900	
H27218.09	2-(1-Naphthyl)ethanol, 95%	10GR	773-99-9	6,013		Air/Sea/Road	29062990	18
H27218.18	2-(1-Naphthyl)ethanol, 95%	50GR	773-99-9	19,104		Air/Sea/Road	29062990	18
H27219.03	Uracil-5-boronic acid, 95%	1GR	70523-22-7	33,019		Air/Sea/Road	29335990	18
H27219.MD	Uracil-5-boronic acid, 95%	250MG	70523-22-7	13,325		Air/Sea/Road	29335990	18
H27221.03	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1GR	1003043-34-2	25,707		Air/Sea/Road	29333990	18
H27221.MD	6-Bromo-5-methylpyridine-3-boronic acid, 95%	250MG	1003043-34-2	10,271		Air/Sea/Road	29333990	18
H27223.03	Pentaphenylcyclopentadiene, 99%	1GR	2519-10-0	8,372		Air/Sea/Road	29029090	
H27223.06	Pentaphenylcyclopentadiene, 99%	5GR	2519-10-0	26,416		Air/Sea/Road	29029090	
H27223.MD	Pentaphenylcyclopentadiene, 99%	250MG	2519-10-0	2,671		Air/Sea/Road	29029090	

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H27224.03	L-m-Tyrosine, 97+%	1GR	587-33-7	27,829		Air/Sea/Road	29225090	
H27224.MD	L-m-Tyrosine, 97+%	250MG	587-33-7	8,786		Air/Sea/Road	29225090	
H27225.03	N-Boc-cis-4-fluoro-L-proline, 97%	1GR	203866-13-1	18,751		Air/Sea/Road	29339900	
H27225.MD	N-Boc-cis-4-fluoro-L-proline, 97%	250MG	203866-13-1	6,817		Air/Sea/Road	29339900	
H27227.03	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073372-03-8	40,684		Air/Sea/Road	29349900	
H27227.MD	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073372-03-8	14,740		Air/Sea/Road	29349900	
H27228.03	2-Bromo-5-hydroxypyridine, 95%	1GR	55717-45-8	2,500		Air/Sea/Road	29333919	
H27228.06	2-Bromo-5-hydroxypyridine, 95%	5GR	55717-45-8	9,823		Air/Sea/Road	29333919	
H27229.03	2',6-Dihydroxyflavone, 97%	1GR	92439-20-8	3,031		Air/Sea/Road	29322990	
H27229.06	2',6-Dihydroxyflavone, 97%	5GR	92439-20-8	9,846		Air/Sea/Road	29322990	
H27230.06	2-Methyl-1-butene, 98%	5GR	563-46-2	4,528		Air/Sea/Road	29012990	
H27230.14	2-Methyl-1-butene, 98%	25GR	563-46-2	14,740		Air/Sea/Road	29012990	
H27231.03	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	1GR	4385-56-2	4,433		Air/Sea/Road	29189900	
H27231.06	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	5GR	4385-56-2	14,623		Air/Sea/Road	29189900	
H27232.18	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	50GR	412009-61-1	10,142		Air/Sea/Road	29332990	
H27232.30	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	250GR	412009-61-1	27,239		Air/Sea/Road	29332990	
H27233.03	4-Bromo-L-phenylalanine, 98+%	1GR	24250-84-8	20,164		Air/Sea/Road	29224990	
H27233.MD	4-Bromo-L-phenylalanine, 98+%	250MG	24250-84-8	7,393		Air/Sea/Road	29224990	
H27234.06	Methyl 7-bromoheptanoate, 98%	5GR	54049-24-0	5,448		Air/Sea/Road	29159090	
H27234.14	Methyl 7-bromoheptanoate, 98%	25GR	54049-24-0	17,925		Air/Sea/Road	29159090	
H27235.03	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	1GR	426844-23-7	13,561		Air/Sea/Road	29339900	
H27235.06	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	5GR	426844-23-7	58,019		Air/Sea/Road	29339900	
H27235.MD	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	250MG	426844-23-7	4,455		Air/Sea/Road	29339900	
H27236.03	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	1GR	796061-08-0	3,043		Air/Sea/Road	29350090	
H27236.06	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	5GR	796061-08-0	10,402		Air/Sea/Road	29350090	
H27237.03	5-Bromo-2-(2-thienyl)pyridine, 95%	1GR	91891-74-6	25,707		Air/Sea/Road	29349900	
H27237.MD	5-Bromo-2-(2-thienyl)pyridine, 95%	250MG	91891-74-6	9,328		Air/Sea/Road	29349900	
H27238.03	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1GR	1272-25-9	4,989		Air/Sea/Road	29319090	
H27238.06	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	5GR	1272-25-9	16,392		Air/Sea/Road	29319090	
H27239.03	2-Mercapto-5-n-propylpyrimidine, 98%	1GR	52767-84-7	3,126		Air/Sea/Road	29335990	
H27239.06	2-Mercapto-5-n-propylpyrimidine, 98%	5GR	52767-84-7	10,224		Air/Sea/Road	29335990	
H27239.14	2-Mercapto-5-n-propylpyrimidine, 98%	25GR	52767-84-7	33,845		Air/Sea/Road	29335990	
H27240.03	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	1GR	97534-84-4	3,916		Air/Sea/Road	29349900	
H27240.06	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	5GR	97534-84-4	13,915		Air/Sea/Road	29349900	
H27241.03	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	1GR	12109-71-6	6,544	*	Air/Sea/Road	29319090	
H27241.06	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	5GR	12109-71-6	22,759	*	Air/Sea/Road	29319090	
H27242.03	N-tert-Butylmethylamine, 97%	1GR	14610-37-8	2,723		Air/Sea/Road	29211990	18
H27242.06	N-tert-Butylmethylamine, 97%	5GR	14610-37-8	7,654		Air/Sea/Road	29211990	18
H27243.MC	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	100MG	942206-11-3	5,943		Air/Sea/Road	29333919	
H27243.ME	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	500MG	942206-11-3	23,585		Air/Sea/Road	29333919	
H27244.06	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	5GR	932750-29-3	2,133		Air/Sea/Road	29269000	
H27244.14	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	25GR	932750-29-3	7,028		Air/Sea/Road	29269000	
H27245.03	6-Bromopyridine-2-boronic acid pinacol ester, 95%	1GR	651358-83-7	32,546		Air/Sea/Road	29333919	
H27245.MD	6-Bromopyridine-2-boronic acid pinacol ester, 95%	250MG	651358-83-7	12,972		Air/Sea/Road	29333919	
H27246.03	Pyridazine-4-carboxylic acid, 97%	1GR	50681-25-9	6,274		Air/Sea/Road	29339900	18
H27246.06	Pyridazine-4-carboxylic acid, 97%	5GR	50681-25-9	21,226		Air/Sea/Road	29339900	18
H27247.03	4-Cyano-3-iodopyridine, 98%	1GR	10386-28-4	28,185		Air/Sea/Road	29333919	
H27247.MD	4-Cyano-3-iodopyridine, 98%	250MG	10386-28-4	11,309		Air/Sea/Road	29333919	
H27249.03	(6-Chloro-2-pyridyl)hydrazine, 95%	1GR	5193-03-3	14,387		Air/Sea/Road	29333919	
H27249.MD	(6-Chloro-2-pyridyl)hydrazine, 95%	250MG	5193-03-3	5,754		Air/Sea/Road	29333919	

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H27250.03	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	1GR	796061-07-9	4,091		Air/Sea/Road	29350090	
H27250.06	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	5GR	796061-07-9	13,915		Air/Sea/Road	29350090	
H27251.03	N,N-Dibenzyl-4-bromoaniline, 95%	1GR	65145-14-4	2,770		Air/Sea/Road	29214990	
H27251.MD	N,N-Dibenzyl-4-bromoaniline, 95%	250MG	65145-14-4	1,168		Air/Sea/Road	29214990	
H27252.06	4-Bromo-3-chlorobenzoic acid, 97%	5GR	25118-59-6	5,613		Air/Sea/Road	29163990	
H27252.14	4-Bromo-3-chlorobenzoic acid, 97%	25GR	25118-59-6	20,990		Air/Sea/Road	29163990	
H27254.03	4,6-Dibromopyrimidine, 95%	1GR	36847-10-6	26,060		Air/Sea/Road	29335990	
H27254.06	4,6-Dibromopyrimidine, 95%	5GR	36847-10-6	64,975		Air/Sea/Road	29335990	
H27256.03	3-Bromo-5-hydroxypyridine, 95%	1GR	74115-13-2	3,173		Air/Sea/Road	29333990	18
H27257.03	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1GR	1072944-20-7	41,390		Air/Sea/Road	29333919	
H27257.MD	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	250MG	1072944-20-7	16,509		Air/Sea/Road	29333919	
H27258.03	3-(Boc-amino)benzeneboronic acid, 95%	1GR	380430-68-2	5,766		Air/Sea/Road	29319090	
H27258.06	3-(Boc-amino)benzeneboronic acid, 95%	5GR	380430-68-2	21,463		Air/Sea/Road	29319090	
H27260.03	5-Bromo-2'-deoxyuridine, 99%	1GR	59-14-3	8,797		Air/Sea/Road	29349900	18
H27260.06	5-Bromo-2'-deoxyuridine, 99%	5GR	59-14-3	29,834		Air/Sea/Road	29349900	18
H27260.MD	5-Bromo-2'-deoxyuridine, 99%	250MG	59-14-3	3,031		Air/Sea/Road	29349900	18
H27261.AC	Dimethylamine, 2M in methanol	25ML	124-40-3	2,553	*	Air/Sea/Road	29211190	18
H27261.AE	Dimethylamine, 2M in methanol	100ML	124-40-3	7,206	*	Air/Sea/Road	29211190	18
H27262.03	4-Chloro-2-methylbenzoic acid, 98%	1GR	7499-07-2	1,791		Air/Sea/Road	29163990	18
H27262.06	4-Chloro-2-methylbenzoic acid, 98%	5GR	7499-07-2	5,813		Air/Sea/Road	29163990	18
H27263.03	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1GR	1034297-69-2	3,065		Air/Sea/Road	29333919	
H27263.06	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	5GR	1034297-69-2	10,024		Air/Sea/Road	29333919	
H27263.14	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	25GR	1034297-69-2	32,902		Air/Sea/Road	29333919	
H27264.03	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	1GR	68781-13-5	32,546		Air/Sea/Road	29224990	18
H27264.MD	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	250MG	68781-13-5	11,698		Air/Sea/Road	29224990	18
H27265.03	6-Amino-3-iodo-2-methylpyridine, 95%	1GR	75073-11-9	11,428		Air/Sea/Road	29333919	
H27265.MD	6-Amino-3-iodo-2-methylpyridine, 95%	250MG	75073-11-9	4,364		Air/Sea/Road	29333919	
H27266.03	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	1GR	99337-56-1	3,148		Air/Sea/Road	28239000	
H27266.06	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	5GR	99337-56-1	10,719		Air/Sea/Road	28239000	
H27268.03	3-Bromo-4-nitrobenzoic acid, 97%	1GR	101420-81-9	4,528		Air/Sea/Road	29163990	
H27268.06	3-Bromo-4-nitrobenzoic acid, 97%	5GR	101420-81-9	15,803		Air/Sea/Road	29163990	
H27269.03	2,4-Dichloro-D-phenylalanine, 98%	1GR	114872-98-9	12,265		Air/Sea/Road	29224990	
H27269.MD	2,4-Dichloro-D-phenylalanine, 98%	250MG	114872-98-9	4,458		Air/Sea/Road	29224990	
H27270.06	1-Butyl-2,3-dimethylimidazolium chloride, 99%	5GR	98892-75-2	2,217		Air/Sea/Road	29332990	
H27270.18	1-Butyl-2,3-dimethylimidazolium chloride, 99%	50GR	98892-75-2	11,180		Air/Sea/Road	29332990	
H27271.03	3-Bromo-2-methylpyridine, 97%	1GR	38749-79-0	17,452		Air/Sea/Road	29333990	18
H27271.MD	3-Bromo-2-methylpyridine, 97%	250MG	38749-79-0	6,322		Air/Sea/Road	29333990	18
H27272.06	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	5GR	304680-35-1	7,039		Air/Sea/Road	29332990	18
H27272.18	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	50GR	304680-35-1	34,081		Air/Sea/Road	29332990	18
H27273.06	3-(2-Furyl)propionic acid, 97%	5GR	935-13-7	8,808		Air/Sea/Road	29329900	18
H27275.03	2,6-Diisopropyl-N,N-dimethylaniline, 96%	1GR	2909-77-5	2,595		Air/Sea/Road	29214290	
H27275.06	2,6-Diisopropyl-N,N-dimethylaniline, 96%	5GR	2909-77-5	8,561		Air/Sea/Road	29214290	
H27276.03	4-Anilino-1-methylpiperidine, 98%	1GR	22261-94-5	2,075		Air/Sea/Road	29333920	
H27276.06	4-Anilino-1-methylpiperidine, 98%	5GR	22261-94-5	6,697		Air/Sea/Road	29333920	
H27276.14	4-Anilino-1-methylpiperidine, 98%	25GR	22261-94-5	22,052		Air/Sea/Road	29333920	
H27279.03	3-Bromo-2-methoxypyridine, 95%	1GR	13472-59-8	18,985		Air/Sea/Road	29333990	18
H27279.06	3-Bromo-2-methoxypyridine, 95%	5GR	13472-59-8	62,853		Air/Sea/Road	29333990	18
H27280.06	2-Chloropyridine N-oxide hydrochloride, 97%	5GR	20295-64-1	5,707		Air/Sea/Road	29333919	
H27280.14	2-Chloropyridine N-oxide hydrochloride, 97%	25GR	20295-64-1	23,585		Air/Sea/Road	29333919	
H27282.03	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	1GR	214360-59-5	14,387		Air/Sea/Road	29333990	18
H27282.MD	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	250MG	214360-59-5	5,766		Air/Sea/Road	29333990	18

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H27284.03	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	1GR	878194-94-6	25,707		Air/Sea/Road	29333919	
H27284.MD	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	250MG	878194-94-6	9,740		Air/Sea/Road	29333919	
H27285.03	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	1GR	56326-98-8	15,683		Air/Sea/Road	29269000	
H27285.MD	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	250MG	56326-98-8	4,847		Air/Sea/Road	29269000	
H27286.03	1H-Pyrazole-3-boronic acid hydrate, 95%	1GR	376584-63-3	35,613		Air/Sea/Road	29331990	
H27286.06	1H-Pyrazole-3-boronic acid hydrate, 95%	5GR	376584-63-3	88,679		Air/Sea/Road	29331990	
H27287.03	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	1GR	51516-68-8	3,538		Air/Sea/Road	29331990	
H27287.06	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	5GR	51516-68-8	12,029		Air/Sea/Road	29331990	
H27288.03	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	1GR	127946-77-4	3,031		Air/Sea/Road	29269000	
H27288.06	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	5GR	127946-77-4	8,291		Air/Sea/Road	29269000	
H27288.MD	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	250MG	127946-77-4	1,797		Air/Sea/Road	29269000	
H27289.03	1-(5-Iodo-2-pyridyl)piperazine, 95%	1GR	219635-89-9	11,723		Air/Sea/Road	29335990	
H27289.MD	1-(5-Iodo-2-pyridyl)piperazine, 95%	250MG	219635-89-9	4,411		Air/Sea/Road	29335990	
H27291.03	2-Amino-5-bromopyrimidine, 97%	1GR	7752-82-1	2,784		Air/Sea/Road	29335990	18
H27291.06	2-Amino-5-bromopyrimidine, 97%	5GR	7752-82-1	7,735		Air/Sea/Road	29335990	18
H27292.03	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1GR	1073354-22-9	40,211		Air/Sea/Road	29335990	
H27292.MC	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	100MG	1073354-22-9	7,807		Air/Sea/Road		
H27292.MD	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	250MG	1073354-22-9	15,920		Air/Sea/Road	29335990	
H27293.03	1,1'-Bis(dichlorophosphino)ferrocene, 98%	1GR	142691-70-1	10,224	*	Air/Sea/Road	29319090	
H27293.MD	1,1'-Bis(dichlorophosphino)ferrocene, 98%	250MG	142691-70-1	3,702	*	Air/Sea/Road	29319090	
H27294.03	4-Oxocyclohexanecarboxylic acid, 98%	1GR	874-61-3	7,548		Air/Sea/Road	29183090	
H27294.MD	4-Oxocyclohexanecarboxylic acid, 98%	250MG	874-61-3	2,032		Air/Sea/Road	29183090	
H27295.03	L-Homophenylalanine, 98%	1GR	943-73-7	2,712		Air/Sea/Road	29224990	
H27295.06	L-Homophenylalanine, 98%	5GR	943-73-7	9,267		Air/Sea/Road	29224990	
H27295.14	L-Homophenylalanine, 98%	25GR	943-73-7	35,377		Air/Sea/Road	29224990	
H27296.03	(R)-1-(Boc-amino)-2-propanol, 98%	1GR	119768-44-4	5,565		Air/Sea/Road	29241900	
H27296.06	(R)-1-(Boc-amino)-2-propanol, 98%	5GR	119768-44-4	20,164		Air/Sea/Road	29241900	
H27296.MD	(R)-1-(Boc-amino)-2-propanol, 98%	250MG	119768-44-4	2,122		Air/Sea/Road	29241900	
H27297.03	Methyl 3-bromo-4-methoxybenzoate, 98%	1GR	35450-37-4	2,100		Air/Sea/Road	29189900	
H27297.09	Methyl 3-bromo-4-methoxybenzoate, 98%	10GR	35450-37-4	12,400		Air/Sea/Road	29189900	
H27299.06	4-Bromo-2-chloropyridine, 94%	5GR	73583-37-6	2,676		Air/Sea/Road	29333990	18
H27299.14	4-Bromo-2-chloropyridine, 94%	25GR	73583-37-6	9,812		Air/Sea/Road	29333990	18
H27301.03	L-allo-Threonine, 99%	1GR	28954-12-3	23,468		Air/Sea/Road	29225090	18
H27301.MD	L-allo-Threonine, 99%	250MG	28954-12-3	8,444		Air/Sea/Road	29225090	18
H27302.03	2-Bromoquinoline, 96%	1GR	2005-43-8	5,979		Air/Sea/Road	29334900	18
H27302.06	2-Bromoquinoline, 96%	5GR	2005-43-8	16,509		Air/Sea/Road	29334900	18
H27302.14	2-Bromoquinoline, 96%	25GR	2005-43-8	49,500		Air/Sea/Road	29334900	18
H27304.03	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	1GR	35684-12-9	3,007		Air/Sea/Road	29093090	
H27304.09	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	10GR	35684-12-9	18,751		Air/Sea/Road	29093090	
H27306.03	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	1GR	99395-88-7	8,196		Air/Sea/Road	29349900	18
H27306.06	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	5GR	99395-88-7	25,590		Air/Sea/Road	29349900	18
H27307.09	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	10GR	90076-65-6	5,001		Air/Sea/Road	29309099	18
H27307.18	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	50GR	90076-65-6	14,740		Air/Sea/Road	29309099	18
H27309.09	4'-Chloro-2'-hydroxyacetophenone, 97%	10GR	6921-66-0	4,808		Air/Sea/Road	29145000	18
H27309.18	4'-Chloro-2'-hydroxyacetophenone, 97%	50GR	6921-66-0	15,094		Air/Sea/Road	29145000	18
H27311.03	4-(1H-Tetrazol-5-yl)aniline, 97%	1GR	46047-18-1	11,534		Air/Sea/Road	29339900	
H27311.06	4-(1H-Tetrazol-5-yl)aniline, 97%	5GR	46047-18-1	38,679		Air/Sea/Road	29339900	
H27311.MD	4-(1H-Tetrazol-5-yl)aniline, 97%	250MG	46047-18-1	4,244		Air/Sea/Road	29339900	
H27312.03	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	1GR	590371-81-6	14,268		Air/Sea/Road	29333990	18
H27312.MD	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	250MG	590371-81-6	5,401		Air/Sea/Road	29333990	18
H27313.03	4-Benzyloxy-2-chloropyrimidine, 95%	1GR	108381-28-8	20,873		Air/Sea/Road	29335990	
H27313.06	4-Benzyloxy-2-chloropyrimidine, 95%	5GR	108381-28-8	28,302		Air/Sea/Road		

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H27313.MD	4-Benzyloxy-2-chloropyrimidine, 95%	250MG	108381-28-8	8,385		Air/Sea/Road	29335990	
H27314.03	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	1GR	35970-34-4	2,815		Air/Sea/Road	29329900	
H27314.06	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	5GR	35970-34-4	7,287		Air/Sea/Road	29329900	
H27317.03	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	1GR	446299-84-9	12,029		Air/Sea/Road	29333919	
H27317.MD	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	250MG	446299-84-9	4,800		Air/Sea/Road	29333919	
H27318.03	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	1GR	71486-53-8	2,546		Air/Sea/Road	29333920	
H27318.06	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	5GR	71486-53-8	10,307		Air/Sea/Road	29333920	
H27318.14	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	25GR	71486-53-8	32,665		Air/Sea/Road	29333920	
H27319.03	4-Bromo-3-fluoroanisole, 97%	1GR	458-50-4	2,523		Air/Sea/Road	29093019	
H27319.06	4-Bromo-3-fluoroanisole, 97%	5GR	458-50-4	7,000		Air/Sea/Road	29093019	
H27319.14	4-Bromo-3-fluoroanisole, 97%	25GR	458-50-4	31,014		Air/Sea/Road	29093019	
H27321.03	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	1GR	61478-28-2	69,339		Air/Sea/Road	29339900	
H27321.MD	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	250MG	61478-28-2	19,340		Air/Sea/Road	29339900	
H27324.AK	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohexane	250ML	75-50-3	5,826		Air/Sea/Road	29211190	18
H27324.AU	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohexane	1000ML	75-50-3	16,392		Air/Sea/Road	29211190	18
H27325.03	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	1GR	12636-72-5	7,621	*	Air/Sea/Road	29319090	
H27325.06	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	5GR	12636-72-5	26,416	*	Air/Sea/Road	29319090	
H27326.06	2-Bromo-6-nitrophenol, 97%	5GR	13073-25-1	7,643		Air/Sea/Road	29089990	18
H27326.14	2-Bromo-6-nitrophenol, 97%	25GR	13073-25-1	26,650		Air/Sea/Road	29089990	18
H27327.06	2-Acetylbenzeneboronic acid, 97%	5GR	308103-40-4	14,857		Air/Sea/Road	29319090	18
H27327.14	2-Acetylbenzeneboronic acid, 97%	25GR	308103-40-4	59,198		Air/Sea/Road	29319090	18
H27328.06	2,5-Dimethoxyphenylacetic acid, 99%	5GR	1758-25-4	3,800		Air/Sea/Road	29189900	
H27328.14	2,5-Dimethoxyphenylacetic acid, 99%	25GR	1758-25-4	14,740		Air/Sea/Road	29189900	
H27329.03	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	1GR	55750-62-4	23,585		Air/Sea/Road	29251900	18
H27329.MD	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	250MG	55750-62-4	9,022		Air/Sea/Road	29251900	18
H27330.03	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	1GR	261733-18-0	14,623		Air/Sea/Road	29349900	
H27330.06	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	5GR	261733-18-0	49,764		Air/Sea/Road	29349900	
H27330.MD	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	250MG	261733-18-0	5,932		Air/Sea/Road	29349900	
H27331.06	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	5GR	70978-54-0	2,862		Air/Sea/Road	29147090	
H27331.14	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	25GR	70978-54-0	8,880		Air/Sea/Road	29147090	
H27333.03	4-Chloro-2-(5-isoxazolyl)phenol, 97%	1GR	86176-56-9	1,580		Air/Sea/Road	29349900	
H27333.06	4-Chloro-2-(5-isoxazolyl)phenol, 97%	5GR	86176-56-9	5,507		Air/Sea/Road	29349900	
H27333.14	4-Chloro-2-(5-isoxazolyl)phenol, 97%	25GR	86176-56-9	19,221		Air/Sea/Road	29349900	
H27335.03	Bis(ethylcyclopentadienyl)chromium(II), 98+%	1GR	55940-03-9	8,502		Air/Sea/Road		
H27335.06	Bis(ethylcyclopentadienyl)chromium(II), 98+%	5GR	55940-03-9	25,707		Air/Sea/Road		
H27336.06	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	5GR	342789-81-5	4,622		Air/Sea/Road	29332990	
H27336.18	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	50GR	342789-81-5	16,982		Air/Sea/Road	29332990	
H27337.03	2-Methylcyclopropanemethanol, cis + trans, 98%	1GR	6077-72-1	2,837		Air/Sea/Road	29061990	18
H27337.09	2-Methylcyclopropanemethanol, cis + trans, 98%	10GR	6077-72-1	15,330		Air/Sea/Road	29061990	18
H27338.03	1-Methylimidazole-5-carboxaldehyde, 97%	1GR	39021-62-0	9,729		Air/Sea/Road	29332990	18
H27339.03	4-Bromo-2-methoxybenzyl alcohol, 97%	1GR	17102-63-5	2,311		Air/Sea/Road	29095090	
H27339.06	4-Bromo-2-methoxybenzyl alcohol, 97%	5GR	17102-63-5	6,224		Air/Sea/Road	29095090	
H27339.14	4-Bromo-2-methoxybenzyl alcohol, 97%	25GR	17102-63-5	27,476		Air/Sea/Road	29095090	
H27340.03	9,9-Dimethylxanthene, 98+%	1GR	19814-75-6	3,018		Air/Sea/Road	29329900	
H27340.06	9,9-Dimethylxanthene, 98+%	5GR	19814-75-6	8,939		Air/Sea/Road	29329900	
H27341.03	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1GR	933986-97-1	17,099		Air/Sea/Road	29333919	
H27341.MD	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	933986-97-1	6,864		Air/Sea/Road	29333919	

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H27342.03	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	1GR	205927-03-3	28,891		Air/Sea/Road	29072990	
H27342.MD	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	250MG	205927-03-3	10,224		Air/Sea/Road	29072990	
H27343.06	2'-Aminoacetanilide, 98%	5GR	34801-09-7	5,532		Air/Sea/Road	29242990	
H27343.14	2'-Aminoacetanilide, 98%	25GR	34801-09-7	15,200		Air/Sea/Road	29242990	
H27344.03	(^+)-Piperazine-2-carboxylic acid, 98%	1GR	2762-32-5	2,806		Air/Sea/Road	29335990	
H27344.06	(^+)-Piperazine-2-carboxylic acid, 98%	5GR	2762-32-5	9,256		Air/Sea/Road	29335990	
H27344.14	(^+)-Piperazine-2-carboxylic acid, 98%	25GR	2762-32-5	30,660		Air/Sea/Road	29335990	
H27345.03	D-2-Aminoadipic acid, 98%	1GR	7620-28-2	21,816		Air/Sea/Road	29224990	18
H27345.06	D-2-Aminoadipic acid, 98%	5GR	7620-28-2	76,297		Air/Sea/Road	29224990	18
H27345.MD	D-2-Aminoadipic acid, 98%	250MG	7620-28-2	6,603		Air/Sea/Road	29224990	18
H27346.03	6-Benzyloxypyridine-3-boronic acid, 95%	1GR	929250-35-1	18,868		Air/Sea/Road	29333990	18
H27346.MD	6-Benzyloxypyridine-3-boronic acid, 95%	250MG	929250-35-1	7,548		Air/Sea/Road	29333990	18
H27347.AE	Hydrogen chloride, 1M in acetic acid	100ML	7647-01-0	1,557	*	Air/Sea/Road	28061000	18
H27347.AU	Hydrogen chloride, 1M in acetic acid	1000ML	7647-01-0	8,030	*	Air/Sea/Road	28061000	18
H27348.03	3,4',7,8-Tetrahydroxyflavone hydrate, 97%	1GR		6,132		Air/Sea/Road	29322990	
H27348.06	3,4',7,8-Tetrahydroxyflavone hydrate, 97%	5GR		20,400		Air/Sea/Road	29322990	
H27349.0F	Cyclopentyl methyl ether, 99.9+%	2500ML	5614-37-9	15,803		Air/Sea/Road	29092000	18
H27349.AP	Cyclopentyl methyl ether, 99.9+%	500ML	5614-37-9	4,469		Air/Sea/Road	29092000	18
H27349.AU	Cyclopentyl methyl ether, 99.9+%	1000ML	5614-37-9	7,760		Air/Sea/Road	29092000	18
H27350.03	(R)-(+)-1-Boc-3-methylpiperazine, 97%	1GR	163765-44-4	5,048		Air/Sea/Road	29335990	18
H27350.06	(R)-(+)-1-Boc-3-methylpiperazine, 97%	5GR	163765-44-4	16,509		Air/Sea/Road	29335990	18
H27353.06	Dimethyl isopropenyl phosphate, 95%	5GR	4185-82-4	1,922		Air/Sea/Road	29199090	
H27353.14	Dimethyl isopropenyl phosphate, 95%	25GR	4185-82-4	7,240		Air/Sea/Road	29199090	
H27353.22	Dimethyl isopropenyl phosphate, 95%	100GR	4185-82-4	19,457		Air/Sea/Road	29199090	
H27354.03	3-Hydroxy-4'-methoxyflavone, 97%	1GR	6889-78-7	1,226		Air/Sea/Road	29322990	
H27354.06	3-Hydroxy-4'-methoxyflavone, 97%	5GR	6889-78-7	3,986		Air/Sea/Road	29322990	
H27354.14	3-Hydroxy-4'-methoxyflavone, 97%	25GR	6889-78-7	15,803		Air/Sea/Road	29322990	
H27355.06	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	5GR	401788-99-6	8,775		Air/Sea/Road	29333919	
H27355.18	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	50GR	401788-99-6	23,585		Air/Sea/Road	29333919	
H27356.03	1-Iodo-4-n-pentylbenzene, 98%	1GR	85017-60-3	1,926		Air/Sea/Road	29036990	
H27356.09	1-Iodo-4-n-pentylbenzene, 98%	10GR	85017-60-3	11,002		Air/Sea/Road	29036990	
H27358.03	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	1GR	51516-67-7	3,538		Air/Sea/Road	29331990	18
H27358.06	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	5GR	51516-67-7	12,029		Air/Sea/Road	29331990	18
H27359.03	2-Chloro-D-phenylalanine, 98%	1GR	80126-50-7	26,060		Air/Sea/Road	29224990	
H27359.MD	2-Chloro-D-phenylalanine, 98%	250MG	80126-50-7	8,775		Air/Sea/Road	29224990	
H27360.03	tert-Butyldichlorophosphine, 98%	1GR	25979-07-1	1,886		Air/Sea/Road	29313900	18
H27360.09	tert-Butyldichlorophosphine, 98%	10GR	25979-07-1	9,234		Air/Sea/Road	29313900	18
H27360.18	tert-Butyldichlorophosphine, 98%	50GR	25979-07-1	30,071		Air/Sea/Road	29313900	18
H27361.03	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	1GR	98495-11-5	2,289		Air/Sea/Road	29335990	
H27361.09	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	10GR	98495-11-5	14,034		Air/Sea/Road	29335990	
H27363.03	N-Fmoc-S-trityl-L-cysteine, 95%	1GR	103213-32-7	1,769		Air/Sea/Road	29309099	
H27363.06	N-Fmoc-S-trityl-L-cysteine, 95%	5GR	103213-32-7	4,600		Air/Sea/Road	29309099	
H27363.14	N-Fmoc-S-trityl-L-cysteine, 95%	25GR	103213-32-7	11,367		Air/Sea/Road	29309099	
H27366.03	2,4'-Bipyridine, 97%	1GR	581-47-5	7,571		Air/Sea/Road	29333919	
H27366.MD	2,4'-Bipyridine, 97%	250MG	581-47-5	2,570		Air/Sea/Road	29333919	
H27367.03	4-Aminopyrimidine, 98%	1GR	591-54-8	4,928		Air/Sea/Road	29335990	18
H27367.06	4-Aminopyrimidine, 98%	5GR	591-54-8	16,156		Air/Sea/Road	29335990	18
H27367.MD	4-Aminopyrimidine, 98%	250MG	591-54-8	1,875		Air/Sea/Road	29335990	18
H27368.06	6-Acetyl-2(3H)-benzoxazolone, 97%	5GR	54903-09-2	10,282		Air/Sea/Road	29349900	
H27368.14	6-Acetyl-2(3H)-benzoxazolone, 97%	25GR	54903-09-2	34,081		Air/Sea/Road	29349900	
H27369.03	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	1GR	142818-03-9	3,529		Air/Sea/Road	29331990	
H27369.06	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	5GR	142818-03-9	12,029		Air/Sea/Road	29331990	
H27371.03	3-n-Hexadecylthiophene, 97%	1GR	119269-24-8	8,396		Air/Sea/Road	29349900	
H27371.06	3-n-Hexadecylthiophene, 97%	5GR	119269-24-8	27,829		Air/Sea/Road	29349900	
H27372.03	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	1GR	885952-25-0	16,392		Air/Sea/Road	29335990	

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H27372.MD	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	250MG	885952-25-0	6,569		Air/Sea/Road	29335990	
H27374.03	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	1GR	7216-18-4	1,121		Air/Sea/Road	29329900	
H27374.06	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	5GR	7216-18-4	2,394		Air/Sea/Road	29329900	
H27374.14	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	25GR	7216-18-4	7,937		Air/Sea/Road	29329900	
H27375.03	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	1GR	166410-05-5	17,689		Air/Sea/Road	29339900	
H27375.06	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	5GR	166410-05-5	58,726		Air/Sea/Road	29339900	
H27375.MD	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	250MG	166410-05-5	6,439		Air/Sea/Road	29339900	
H27376.03	2-Phenylanthraquinone, 98%	1GR	6485-97-8	5,223		Air/Sea/Road	29146990	
H27376.06	2-Phenylanthraquinone, 98%	5GR	6485-97-8	17,099		Air/Sea/Road	29146990	
H27376.MD	2-Phenylanthraquinone, 98%	250MG	6485-97-8	1,933		Air/Sea/Road	29146990	
H27377.03	Dimethylphenylsilanol, 97%	1GR	5272-18-4	3,862		Air/Sea/Road	29319090	
H27377.06	Dimethylphenylsilanol, 97%	5GR	5272-18-4	14,387		Air/Sea/Road	29319090	
H27378.03	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	1GR	61295-41-8	5,212		Air/Sea/Road	29321990	
H27378.MD	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	250MG	61295-41-8	1,933		Air/Sea/Road	29321990	
H27380.03	Di-tert-butyl N,N-diethylphosphoramidite, 94%	1GR	117924-33-1	3,596		Air/Sea/Road	29319090	
H27380.06	Di-tert-butyl N,N-diethylphosphoramidite, 94%	5GR	117924-33-1	12,265		Air/Sea/Road	29319090	
H27381.03	6-Hydroxy-3-iodo-2-methylpyridine, 95%	1GR	927870-76-6	17,925		Air/Sea/Road	29333919	
H27381.MD	6-Hydroxy-3-iodo-2-methylpyridine, 95%	250MG	927870-76-6	6,463		Air/Sea/Road	29333919	
H27383.06	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	5GR	13925-07-0	2,606		Air/Sea/Road	29339900	
H27383.14	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	25GR	13925-07-0	8,480		Air/Sea/Road	29339900	
H27383.22	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	100GR	13925-07-0	23,585		Air/Sea/Road	29339900	
H27384.03	Potassium 4-methoxyphenyltrifluoroborate, 95%	1GR	192863-36-8	4,422		Air/Sea/Road	29319090	
H27384.06	Potassium 4-methoxyphenyltrifluoroborate, 95%	5GR	192863-36-8	13,678		Air/Sea/Road	29319090	
H27385.06	3-Chloro-4-methylphenol, 97%	5GR	615-62-3	6,227		Air/Sea/Road	29089990	
H27385.14	3-Chloro-4-methylphenol, 97%	25GR	615-62-3	20,873		Air/Sea/Road	29089990	
H27386.03	Methyl 4-(3-thienyl)benzoate, 97%	1GR	20608-91-7	5,565		Air/Sea/Road	29349900	
H27386.06	Methyl 4-(3-thienyl)benzoate, 97%	5GR	20608-91-7	21,343		Air/Sea/Road	29349900	
H27387.03	L-Homoarginine hydrochloride, 98+%	1GR	1483-01-8	5,448		Air/Sea/Road	29252990	18
H27387.06	L-Homoarginine hydrochloride, 98+%	5GR	1483-01-8	17,925		Air/Sea/Road	29252990	18
H27387.14	L-Homoarginine hydrochloride, 98+%	25GR	1483-01-8	49,000		Air/Sea/Road	29252990	18
H27388.03	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	1GR	146960-90-9	16,509	*	Air/Sea/Road	29319090	
H27388.MC	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	100MG	146960-90-9	3,432	*	Air/Sea/Road	29319090	
H27389.03	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	1GR	39330-74-0	5,012		Air/Sea/Road	29319090	
H27389.06	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	5GR	39330-74-0	16,509		Air/Sea/Road	29319090	
H27390.03	4-Benzyloxy-6-chloropyrimidine, 95%	1GR	405930-65-6	34,788		Air/Sea/Road	29335990	
H27390.MD	4-Benzyloxy-6-chloropyrimidine, 95%	250MG	405930-65-6	12,499		Air/Sea/Road	29335990	
H27391.06	2-Methoxy-4-nitrobenzonitrile, 98%	5GR	101084-96-2	6,475		Air/Sea/Road	29269000	18
H27391.14	2-Methoxy-4-nitrobenzonitrile, 98%	25GR	101084-96-2	24,528		Air/Sea/Road	29269000	18
H27393.06	3,4'-Diisopropylbiphenyl, 94%	5GR	61434-46-6	2,428		Air/Sea/Road	29029090	
H27393.14	3,4'-Diisopropylbiphenyl, 94%	25GR	61434-46-6	9,209		Air/Sea/Road	29029090	
H27393.22	3,4'-Diisopropylbiphenyl, 94%	100GR	61434-46-6	30,543		Air/Sea/Road	29029090	
H27395.03	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	1GR	332343-84-7	3,432		Air/Sea/Road	29319090	
H27395.06	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	5GR	332343-84-7	11,108		Air/Sea/Road	29319090	
H27396.03	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	1GR	82066-37-3	7,253		Air/Sea/Road	29319090	
H27396.06	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	5GR	82066-37-3	28,538		Air/Sea/Road	29319090	
H27397.03	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	1GR	942206-08-8	19,104		Air/Sea/Road	29333919	
H27397.MD	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	250MG	942206-08-8	9,375		Air/Sea/Road	29333919	
H27398.03	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	1GR	102225-55-8	3,007		Air/Sea/Road	29029090	
H27398.09	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	10GR	102225-55-8	18,751		Air/Sea/Road	29029090	
H27399.03	3,6-Dibromo-2-methylpyridine, 95%	1GR	39919-65-8	4,100		Air/Sea/Road	29333919	

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H27400.06	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	5GR	848641-69-0	3,515		Air/Sea/Road	29332990	
H27400.14	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	25GR	848641-69-0	8,691		Air/Sea/Road	29332990	
H27400.18	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	50GR	848641-69-0	12,972		Air/Sea/Road		
H27401.06	3-Chloro-4-methylanisole, 97%	5GR	54788-38-4	4,553		Air/Sea/Road	29093090	
H27401.14	3-Chloro-4-methylanisole, 97%	25GR	54788-38-4	16,037		Air/Sea/Road	29093090	
H27406.03	2,6-Dichloropyridine-3-boronic acid, 95%	1GR	148493-34-9	15,447		Air/Sea/Road	29333919	
H27406.MD	2,6-Dichloropyridine-3-boronic acid, 95%	250MG	148493-34-9	6,227		Air/Sea/Road	29333919	
H27407.06	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	5GR	26518-71-8	3,443		Air/Sea/Road	29349900	
H27407.14	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	25GR	26518-71-8	11,792		Air/Sea/Road	29349900	
H27408.03	1-Methyl-4-(4-piperidinyl)piperazine, 98%	1GR	53617-36-0	3,407		Air/Sea/Road	29335990	
H27408.06	1-Methyl-4-(4-piperidinyl)piperazine, 98%	5GR	53617-36-0	11,203		Air/Sea/Road	29335990	
H27409.03	2-Chloro-5-n-propylpyrimidine, 98%	1GR	219555-98-3	2,606		Air/Sea/Road	29335990	18
H27409.09	2-Chloro-5-n-propylpyrimidine, 98%	10GR	219555-98-3	10,082		Air/Sea/Road	29335990	18
H27410.03	Methyl 2-bromothiazole-5-carboxylate, 98%	1GR	54045-74-8	7,134		Air/Sea/Road	29341000	
H27410.06	Methyl 2-bromothiazole-5-carboxylate, 98%	5GR	54045-74-8	23,821		Air/Sea/Road	29341000	
H27411.06	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	5GR	71258-18-9	2,169		Air/Sea/Road	29333920	
H27411.14	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	25GR	71258-18-9	7,053		Air/Sea/Road	29333920	
H27411.22	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	100GR	71258-18-9	19,574		Air/Sea/Road	29333920	
H27412.03	2-Fluoroadenosine, 97%	1GR	146-78-1	39,032		Air/Sea/Road	29349900	
H27412.MD	2-Fluoroadenosine, 97%	250MG	146-78-1	12,029		Air/Sea/Road	29349900	
H27413.03	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	1GR	128019-59-0	5,106		Air/Sea/Road	29335990	
H27413.06	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	5GR	128019-59-0	17,925		Air/Sea/Road	29335990	
H27414.MC	(4-Chlorophenylsulfonyl)acetic acid, 98%	100MG	3405-89-8	6,308		Air/Sea/Road	29309099	
H27414.ME	(4-Chlorophenylsulfonyl)acetic acid, 98%	500MG	3405-89-8	21,109		Air/Sea/Road	29309099	
H27415.03	N-Boc-D-cyclohexylglycinol, 98%	1GR	188348-00-7	4,647		Air/Sea/Road	29242990	
H27415.06	N-Boc-D-cyclohexylglycinol, 98%	5GR	188348-00-7	17,925		Air/Sea/Road	29242990	
H27416.03	5-Nitro-2-(n-propylamino)pyridine, 96%	1GR	25948-11-2	2,818		Air/Sea/Road	29333919	
H27416.09	5-Nitro-2-(n-propylamino)pyridine, 96%	10GR	25948-11-2	17,216		Air/Sea/Road	29333919	
H27417.06	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	5GR	84942-40-5	2,878		Air/Sea/Road	29147090	
H27417.14	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	25GR	84942-40-5	9,103		Air/Sea/Road	29147090	
H27418.03	4-Bromo-2-chlorobenzaldehyde, 95%	1GR	158435-41-7	3,963		Air/Sea/Road	29130090	
H27418.06	4-Bromo-2-chlorobenzaldehyde, 95%	5GR	158435-41-7	4,386		Air/Sea/Road		
H27418.MD	4-Bromo-2-chlorobenzaldehyde, 95%	250MG	158435-41-7	1,591		Air/Sea/Road	29130090	
H27419.06	4-Amino-2-methoxybenzoic acid, 97%	5GR	2486-80-8	1,444		Air/Sea/Road	29225090	
H27419.14	4-Amino-2-methoxybenzoic acid, 97%	25GR	2486-80-8	5,766		Air/Sea/Road	29225090	
H27420.03	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	1GR	856405-77-1	13,798		Air/Sea/Road	29329900	
H27420.06	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	5GR	856405-77-1	54,481		Air/Sea/Road	29329900	
H27420.ME	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	500MG	856405-77-1	7,796		Air/Sea/Road	29329900	
H27421.03	trans-4-Hydroxy-D-proline, 97%	1GR	3398-22-9	18,161		Air/Sea/Road	29339900	
H27421.MD	trans-4-Hydroxy-D-proline, 97%	250MG	3398-22-9	6,191		Air/Sea/Road	29339900	
H27422.03	1-Boc-3,3-difluoropyrrolidine, 98%	1GR	195447-25-7	11,909		Air/Sea/Road	29339900	
H27422.MD	1-Boc-3,3-difluoropyrrolidine, 98%	250MG	195447-25-7	4,339		Air/Sea/Road	29339900	
H27423.03	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	1GR	351003-20-8	2,619		Air/Sea/Road	29349900	
H27423.06	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	5GR	351003-20-8	9,270		Air/Sea/Road	29349900	
H27424.03	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	1GR	23294-41-9	3,515		Air/Sea/Road	29214990	
H27424.06	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	5GR	23294-41-9	11,155		Air/Sea/Road	29214990	
H27424.14	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	25GR	23294-41-9	41,273		Air/Sea/Road	29214990	

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H27426.03	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	1GR	652148-92-0	36,793		Air/Sea/Road	29333919	
H27426.MD	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	250MG	652148-92-0	18,042		Air/Sea/Road	29333919	
H27427.0F	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	2500ML	109-66-0	9,504		Air/Sea/Road	29011000	18
H27427.AU	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	1000ML	109-66-0	4,811		Air/Sea/Road	29011000	18
H27428.03	Tricyclohexylphosphonium tetrafluoroborate, 99%	1GR	58656-04-5	2,311		Air/Sea/Road	29313900	18
H27428.06	Tricyclohexylphosphonium tetrafluoroborate, 99%	5GR	58656-04-5	7,782		Air/Sea/Road	29313900	18
H27428.14	Tricyclohexylphosphonium tetrafluoroborate, 99%	25GR	58656-04-5	27,829		Air/Sea/Road	29313900	18
H27429.03	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	1GR	113170-72-2	5,295		Air/Sea/Road	29215110	18
H27429.06	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	5GR	113170-72-2	19,694		Air/Sea/Road	29215110	18
H27430.03	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1GR	1032758-87-4	37,972		Air/Sea/Road	29333919	
H27430.MD	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	250MG	1032758-87-4	15,330		Air/Sea/Road	29333919	
H27431.03	5-Amino-2-methylpyridine, 97%	1GR	3430-14-6	4,500		Air/Sea/Road	29333990	18
H27431.MD	5-Amino-2-methylpyridine, 97%	250MG	3430-14-6	2,122		Air/Sea/Road	29333990	18
H27433.03	2,4-Dibromopyrimidine, 95%	1GR	3921-01-5	24,174		Air/Sea/Road	29335990	
H27433.06	2,4-Dibromopyrimidine, 95%	5GR	3921-01-5	60,614		Air/Sea/Road	29335990	
H27434.03	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	1GR	1073354-32-1	24,057		Air/Sea/Road	29333919	
H27434.MD	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	250MG	1073354-32-1	8,750		Air/Sea/Road	29333919	
H27437.03	Nonafluorobutanesulfonyl chloride, 98%	1GR	2991-84-6	6,497		Air/Sea/Road	29049090	
H27437.06	Nonafluorobutanesulfonyl chloride, 98%	5GR	2991-84-6	22,523				
H27439.06	N,S-Dimethylisothiouronium hydriodide, 98%	5GR	41306-45-0	3,632		Air/Sea/Road	29309099	
H27439.14	N,S-Dimethylisothiouronium hydriodide, 98%	25GR	41306-45-0	10,966		Air/Sea/Road	29309099	
H27441.06	N-Acetyl-DL-leucine, 99%	5GR	99-15-0	2,453		Air/Sea/Road	29241900	
H27441.14	N-Acetyl-DL-leucine, 99%	25GR	99-15-0	8,018		Air/Sea/Road	29241900	
H27441.22	N-Acetyl-DL-leucine, 99%	100GR	99-15-0	27,829		Air/Sea/Road	29241900	
H27442.03	3-Chloro-5-methoxybenzeneboronic acid, 94%	1GR	915201-07-9	17,335		Air/Sea/Road	29319090	
H27442.MD	3-Chloro-5-methoxybenzeneboronic acid, 94%	250MG	915201-07-9	6,322		Air/Sea/Road	29319090	
H27443.03	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	1GR	33693-48-0	2,584		Air/Sea/Road		
H27443.06	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	5GR	33693-48-0	8,997		Air/Sea/Road	29094900	
H27443.14	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	25GR	33693-48-0	22,995				
H27444.03	3-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	99769-19-4	5,318		Air/Sea/Road	29319090	18
H27444.06	3-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	99769-19-4	16,509		Air/Sea/Road	29319090	18
H27445.09	4-Hexen-3-one, 98%, trans-isomer >95%	10GR	2497-21-4	3,464		Air/Sea/Road	29141990	
H27445.18	4-Hexen-3-one, 98%, trans-isomer >95%	50GR	2497-21-4	11,086		Air/Sea/Road	29141990	
H27447.06	6-Bromo-2-methylquinoline, 97%	5GR	877-42-9	4,233		Air/Sea/Road	29334900	
H27447.14	6-Bromo-2-methylquinoline, 97%	25GR	877-42-9	14,740		Air/Sea/Road	29334900	
H27448.03	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	1GR	74839-84-2	36,439		Air/Sea/Road	29319090	
H27448.MD	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	250MG	74839-84-2	13,798		Air/Sea/Road	29319090	
H27448.MF	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	50MG	74839-84-2	3,429		Air/Sea/Road	29319090	
H27449.03	Methyl pyridazine-4-carboxylate, 96%	1GR	34231-77-1	6,297		Air/Sea/Road	29339900	
H27449.06	Methyl pyridazine-4-carboxylate, 96%	5GR	34231-77-1	19,694		Air/Sea/Road	29339900	
H27450.03	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	1GR	660867-80-1	41,390		Air/Sea/Road	29333990	18
H27450.MD	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	250MG	660867-80-1	19,930		Air/Sea/Road	29333990	18
H27452.03	3-(Methylthio)phenylacetic acid, 95%	1GR	18698-73-2	3,974		Air/Sea/Road	29309099	
H27452.06	3-(Methylthio)phenylacetic acid, 95%	5GR	18698-73-2	12,855		Air/Sea/Road	29309099	
H27453.03	4-Iodobiphenyl, 97%	1GR	1591-31-7	3,407		Air/Sea/Road	29039990	18
H27453.06	4-Iodobiphenyl, 97%	5GR	1591-31-7	10,460		Air/Sea/Road	29039990	18
H27453.14	4-Iodobiphenyl, 97%	25GR	1591-31-7	37,853		Air/Sea/Road	29039990	18
H27454.03	3-Bromo-5-chloropyridine, 95%	1GR	73583-39-8	4,100		Air/Sea/Road	29333990	18
H27454.06	3-Bromo-5-chloropyridine, 95%	5GR	73583-39-8	15,447		Air/Sea/Road	29333990	18
H27455.03	trans-4-Methylcyclohexanecarboxylic acid, 98%	1GR	13064-83-0	2,984		Air/Sea/Road	29162000	18
H27455.06	trans-4-Methylcyclohexanecarboxylic acid, 98%	5GR	13064-83-0	8,171		Air/Sea/Road	29162000	18
H27456.03	2-Acetamido-5-bromopyridine, 98%	1GR	7169-97-3	1,569		Air/Sea/Road	29333990	18
H27456.09	2-Acetamido-5-bromopyridine, 98%	10GR	7169-97-3	8,360		Air/Sea/Road	29333990	18
H27458.03	N-(2,4,6-Trichlorophenyl)thiourea, 97%	1GR	31118-87-3	2,606		Air/Sea/Road	29309099	

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H27458.06	N-(2,4,6-Trichlorophenyl)thiourea, 97%	5GR	31118-87-3	8,727		Air/Sea/Road	29309099	
H27460.03	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1GR	1072944-23-0	34,198		Air/Sea/Road	29333919	
H27460.MD	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	250MG	1072944-23-0	15,094		Air/Sea/Road	29333919	
H27461.03	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	1GR	17061-53-9	6,722		Air/Sea/Road	29214990	
H27461.06	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	5GR	17061-53-9	22,169		Air/Sea/Road	29214990	
H27462.03	2-Chloro-5-fluoropyridine, 95%	1GR	31301-51-6	2,169		Air/Sea/Road	29333990	18
H27462.06	2-Chloro-5-fluoropyridine, 95%	5GR	31301-51-6	7,287		Air/Sea/Road	29333990	18
H27463.03	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073354-27-4	24,291		Air/Sea/Road	29333919	
H27463.MD	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073354-27-4	9,717		Air/Sea/Road	29333919	
H27465.03	2-Amino-5-bromopyrazine, 97%	1GR	59489-71-3	2,701		Air/Sea/Road	29339900	18
H27465.06	2-Amino-5-bromopyrazine, 97%	5GR	59489-71-3	6,800		Air/Sea/Road	29339900	18
H27466.06	2,2,4'-Tribromoacetophenone, 97%	5GR	13195-79-4	2,197		Air/Sea/Road	29147090	
H27466.14	2,2,4'-Tribromoacetophenone, 97%	25GR	13195-79-4	9,139		Air/Sea/Road	29147090	
H27468.03	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	1GR	245765-92-8	20,283		Air/Sea/Road	29333919	
H27468.MD	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	250MG	245765-92-8	7,417		Air/Sea/Road	29333919	
H27469.03	2-Cyanobenzeneboronic acid pinacol ester, 98%	1GR	214360-48-2	4,739		Air/Sea/Road	29349900	
H27469.06	2-Cyanobenzeneboronic acid pinacol ester, 98%	5GR	214360-48-2	16,037		Air/Sea/Road	29349900	
H27469.14	2-Cyanobenzeneboronic acid pinacol ester, 98%	25GR	214360-48-2	50,590		Air/Sea/Road	29349900	
H27470.03	2-Ethyl-4,5-dimethyloxazole, 98%	1GR	53833-30-0	2,394		Air/Sea/Road	29349900	
H27470.06	2-Ethyl-4,5-dimethyloxazole, 98%	5GR	53833-30-0	7,829		Air/Sea/Road	29349900	
H27472.06	2-Amino-3-nitrophenol, 98%	5GR	603-85-0	6,391		Air/Sea/Road	29222990	18
H27472.14	2-Amino-3-nitrophenol, 98%	25GR	603-85-0	19,221		Air/Sea/Road	29222990	18
H27473.06	4-(Aminomethyl)benzonitrile hydrochloride, 97%	5GR	15996-76-6	5,779		Air/Sea/Road	29269000	
H27473.14	4-(Aminomethyl)benzonitrile hydrochloride, 97%	25GR	15996-76-6	18,500		Air/Sea/Road	29269000	
H27474.03	3-Cyano-L-phenylalanine, 98%	1GR	57213-48-6	11,909		Air/Sea/Road	29223900	18
H27474.MD	3-Cyano-L-phenylalanine, 98%	250MG	57213-48-6	4,400		Air/Sea/Road	29223900	18
H27476.03	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	1GR	95480-29-8	2,689		Air/Sea/Road	29093090	
H27476.09	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	10GR	95480-29-8	16,626		Air/Sea/Road	29093090	
H27479.MC	4-Aminobenzeneboronic acid hydrochloride, 97%	100MG	80460-73-7	5,034		Air/Sea/Road	29319090	
H27479.ME	4-Aminobenzeneboronic acid hydrochloride, 97%	500MG	80460-73-7	17,689		Air/Sea/Road	29319090	
H27480.03	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	1GR	39969-26-1	2,890		Air/Sea/Road	29093090	
H27480.09	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	10GR	39969-26-1	17,806		Air/Sea/Road	29093090	
H27482.03	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	1GR	18704-67-1	3,702		Air/Sea/Road	29331990	
H27482.06	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	5GR	18704-67-1	12,029		Air/Sea/Road	29331990	
H27483.06	^b-Alanine methyl ester hydrochloride, 98%	5GR	3196-73-4	3,454		Air/Sea/Road	29224990	18
H27483.14	^b-Alanine methyl ester hydrochloride, 98%	25GR	3196-73-4	11,333		Air/Sea/Road	29224990	18
H27485.03	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%	1GR	22246-18-0	2,665		Air/Sea/Road	29337900	
H27486.03	4-Phenoxybenzenesulfonamide, 98%	1GR	123045-62-5	10,071		Air/Sea/Road	29350090	
H27486.MD	4-Phenoxybenzenesulfonamide, 98%	250MG	123045-62-5	3,738		Air/Sea/Road	29350090	
H27488.03	D-Isoleucine, 98%	1GR	319-78-8	55,188		Air/Sea/Road	29224990	
H27488.MD	D-Isoleucine, 98%	250MG	319-78-8	19,221		Air/Sea/Road	29224990	
H27489.03	trans-4-Aminocyclohexanecarboxylic acid, 97%	1GR	3685-25-4	7,192		Air/Sea/Road	29224990	
H27489.06	trans-4-Aminocyclohexanecarboxylic acid, 97%	5GR	3685-25-4	23,938		Air/Sea/Road	29224990	
H27490.03	2-(5-Isoxazolyl)phenol, 98%	1GR	61348-47-8	1,485		Air/Sea/Road	29349900	
H27490.06	2-(5-Isoxazolyl)phenol, 98%	5GR	61348-47-8	4,753		Air/Sea/Road	29349900	
H27492.MC	5,2'-Dichloro-2,3'-bipyridine, 95%	100MG		5,565		Air/Sea/Road	29333919	
H27492.ME	5,2'-Dichloro-2,3'-bipyridine, 95%	500MG		22,052		Air/Sea/Road	29333919	
H27493.03	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	1GR	24036-52-0	3,986		Air/Sea/Road	29349900	
H27493.09	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	10GR	24036-52-0	20,164		Air/Sea/Road	29349900	
H27494.03	3-Chlorocoumarin, 97%	1GR	92-45-5	3,974		Air/Sea/Road	29322990	
H27494.06	3-Chlorocoumarin, 97%	5GR	92-45-5	13,678		Air/Sea/Road	29322990	
H27495.03	1-Cyclopropyl-4-piperidone, 98%	1GR	62813-01-8	3,421		Air/Sea/Road	29333990	

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H27495.06	1-Cyclopropyl-4-piperidone, 98%	5GR	62813-01-8	11,670		Air/Sea/Road	29333990	
H27495.14	1-Cyclopropyl-4-piperidone, 98%	25GR	62813-01-8	37,029		Air/Sea/Road	29333990	
H27498.03	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1GR	1073353-78-2	11,675		Air/Sea/Road	29333919	
H27498.MD	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	250MG	1073353-78-2	4,292		Air/Sea/Road	29333919	
H27499.03	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	1GR	195604-39-8	6,753		Air/Sea/Road	29213090	
H27499.06	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	5GR	195604-39-8	24,528		Air/Sea/Road	29213090	
H27500.03	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1GR	1032758-82-9	41,980		Air/Sea/Road	29333919	
H27500.MD	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	250MG	1032758-82-9	16,863		Air/Sea/Road	29333919	
H27502.03	3-Hydroxy-4-iodobenzoic acid, 97%	1GR	58123-77-6	7,487		Air/Sea/Road	29182990	
H27502.MD	3-Hydroxy-4-iodobenzoic acid, 97%	250MG	58123-77-6	2,565		Air/Sea/Road	29182990	
H27503.03	Diphenyl(o-tolyl)phosphine	1GR	5931-53-3	2,642		Air/Sea/Road	29319090	
H27504.03	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	1GR	395-68-6	2,205		Air/Sea/Road	29242990	
H27504.06	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	5GR	395-68-6	7,087		Air/Sea/Road	29242990	
H27504.14	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	25GR	395-68-6	25,826		Air/Sea/Road	29242990	
H27506.03	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	1GR	175137-35-6	2,759		Air/Sea/Road	29331990	
H27506.06	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	5GR	175137-35-6	9,411		Air/Sea/Road	29331990	
H27507.06	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	5GR	13668-61-6	4,022		Air/Sea/Road	29162000	
H27507.14	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	25GR	13668-61-6	13,089		Air/Sea/Road	29162000	
H27508.03	3-(Trifluoromethyl)-D-phenylalanine, 97%	1GR	14464-67-6	13,798		Air/Sea/Road	29224990	
H27508.MD	3-(Trifluoromethyl)-D-phenylalanine, 97%	250MG	14464-67-6	4,965		Air/Sea/Road	29224990	
H27509.03	2,6-Difluoropyridine-3-boronic acid, 95%	1GR	136466-94-9	26,297		Air/Sea/Road	29333919	
H27509.MD	2,6-Difluoropyridine-3-boronic acid, 95%	250MG	136466-94-9	10,543		Air/Sea/Road	29333919	
H27510.03	2-Amino-5-iodo-3-methylpyridine, 95%	1GR	166266-19-9	12,265		Air/Sea/Road	29333919	
H27510.MD	2-Amino-5-iodo-3-methylpyridine, 95%	250MG	166266-19-9	4,505		Air/Sea/Road	29333919	
H27511.03	2-Amino-3,5-diiodopyridine, 95%	1GR	23597-15-1	10,885		Air/Sea/Road	29333919	
H27511.MD	2-Amino-3,5-diiodopyridine, 95%	250MG	23597-15-1	3,668		Air/Sea/Road	29333919	
H27512.03	Benzo[b]thiophene-2-methanol, 97%	1GR	17890-56-1	6,132		Air/Sea/Road	29349900	
H27512.06	Benzo[b]thiophene-2-methanol, 97%	5GR	17890-56-1	21,699		Air/Sea/Road	29349900	
H27513.03	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1GR	1073353-73-7	22,288		Air/Sea/Road	29333919	
H27513.MD	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	250MG	1073353-73-7	8,961		Air/Sea/Road	29333919	
H27514.03	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	1GR	2002-04-2	3,301		Air/Sea/Road	29349900	
H27514.09	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	10GR	2002-04-2	21,343		Air/Sea/Road	29349900	
H27515.03	1-Chlorophthalazin-4-one, 98%	1GR	2257-69-4	3,986		Air/Sea/Road	29339900	18
H27515.06	1-Chlorophthalazin-4-one, 98%	5GR	2257-69-4	14,151		Air/Sea/Road	29339900	18
H27515.MD	1-Chlorophthalazin-4-one, 98%	250MG	2257-69-4	1,933		Air/Sea/Road	29339900	18
H27516.03	3-Methoxy-5-methylphenol, 97%	1GR	3209-13-0	2,878		Air/Sea/Road	29095090	
H27516.06	3-Methoxy-5-methylphenol, 97%	5GR	3209-13-0	9,787		Air/Sea/Road	29095090	
H27517.03	2-Fluoro-4-iodopyridine, 95%	1GR	22282-70-8	14,857		Air/Sea/Road	29333990	18
H27517.06	2-Fluoro-4-iodopyridine, 95%	5GR	22282-70-8	66,037		Air/Sea/Road	29333990	18
H27518.03	4-Methyl-D-phenylalanine, 98%	1GR	49759-61-7	6,675		Air/Sea/Road	29224990	
H27518.MD	4-Methyl-D-phenylalanine, 98%	250MG	49759-61-7	1,722		Air/Sea/Road	29224990	
H27519.03	7-Aminoheptanoic acid, 98%	1GR	929-17-9	20,990		Air/Sea/Road	29224990	18
H27519.06	7-Aminoheptanoic acid, 98%	5GR	929-17-9	69,222		Air/Sea/Road	29224990	18
H27519.MD	7-Aminoheptanoic acid, 98%	250MG	929-17-9	6,380		Air/Sea/Road	29224990	18
H27520.MC	2,2'-Dichloro-3,4'-bipyridine, 95%	100MG	643082-10-4	5,565		Air/Sea/Road	29333919	
H27520.ME	2,2'-Dichloro-3,4'-bipyridine, 95%	500MG	643082-10-4	22,052		Air/Sea/Road	29333919	
H27521.03	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	1GR	77940-79-5	2,584		Air/Sea/Road	29269000	
H27521.06	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	5GR	77940-79-5	8,480		Air/Sea/Road	29269000	
H27522.03	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	1GR	1609-66-1	6,168		Air/Sea/Road	29333990	18
H27522.06	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	5GR	1609-66-1	20,164		Air/Sea/Road	29333990	18
H27524.03	2-Fluoro-D-phenylalanine, 99+%	1GR	97731-02-7	9,022		Air/Sea/Road	29224990	
H27524.MD	2-Fluoro-D-phenylalanine, 99+%	250MG	97731-02-7	3,326		Air/Sea/Road	29224990	

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H27525.06	1-Phenylcyclopropanecarboxylic acid, 97%	5GR	6120-95-2	3,927		Air/Sea/Road	29163990	18
H27525.14	1-Phenylcyclopropanecarboxylic acid, 97%	25GR	6120-95-2	12,499		Air/Sea/Road	29163990	18
H27526.03	3-Chloro-2-methoxypyridine, 95%	1GR	13472-84-9	11,428		Air/Sea/Road	29333919	
H27526.MD	3-Chloro-2-methoxypyridine, 95%	250MG	13472-84-9	4,611		Air/Sea/Road	29333919	
H27528.06	5-Amino-2-methoxypyridine, 98%	5GR	6628-77-9	3,727		Air/Sea/Road	29333990	18
H27528.14	5-Amino-2-methoxypyridine, 98%	25GR	6628-77-9	12,265		Air/Sea/Road	29333990	18
H27529.03	3-(1H-Tetrazol-5-yl)phenol, 97%	1GR	96859-34-6	11,909		Air/Sea/Road	29339900	
H27529.06	3-(1H-Tetrazol-5-yl)phenol, 97%	5GR	96859-34-6	39,741		Air/Sea/Road	29339900	
H27529.MD	3-(1H-Tetrazol-5-yl)phenol, 97%	250MG	96859-34-6	4,352		Air/Sea/Road	29339900	
H27530.06	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	5GR	91993-31-6	4,753		Air/Sea/Road	29336990	
H27530.14	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	25GR	91993-31-6	15,447		Air/Sea/Road	29336990	
H27530.22	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	100GR	91993-31-6	53,066		Air/Sea/Road	29336990	
H27531.03	4-(Hydroxymethyl)phenylacetic acid, 97%	1GR	73401-74-8	1,994		Air/Sea/Road	29181990	
H27531.06	4-(Hydroxymethyl)phenylacetic acid, 97%	5GR	73401-74-8	6,369		Air/Sea/Road	29181990	
H27533.03	2',4'-Dihydroxy-2-methoxychalcone, 97%	1GR	104236-78-4	5,390		Air/Sea/Road	29145000	
H27533.06	2',4'-Dihydroxy-2-methoxychalcone, 97%	5GR	104236-78-4	17,925		Air/Sea/Road	29145000	
H27534.03	(S)-(-)-1-Boc-3-methylpiperazine, 98%	1GR	147081-29-6	4,352		Air/Sea/Road	29335990	
H27534.06	(S)-(-)-1-Boc-3-methylpiperazine, 98%	5GR	147081-29-6	16,746		Air/Sea/Road	29335990	
H27535.03	1,3-Dimesitylimidazolium chloride, 96%	1GR	141556-45-8	5,554		Air/Sea/Road	29332990	18
H27535.06	1,3-Dimesitylimidazolium chloride, 96%	5GR	141556-45-8	19,694		Air/Sea/Road	29332990	18
H27536.03	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	1GR	136725-53-6	15,447		Air/Sea/Road	29339900	18
H27536.06	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	5GR	136725-53-6	50,471				
H27536.MD	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	250MG	136725-53-6	4,400		Air/Sea/Road	29339900	18
H27537.03	2',4-Dihydroxy-3-methoxychalcone, 97%	1GR	220430-82-0	4,411		Air/Sea/Road	29145000	
H27537.06	2',4-Dihydroxy-3-methoxychalcone, 97%	5GR	220430-82-0	14,504		Air/Sea/Road	29145000	
H27538.03	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	1GR	186405-37-8	12,029		Air/Sea/Road	29309099	
H27538.MD	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	250MG	186405-37-8	4,364		Air/Sea/Road	29309099	
H27539.03	3,4-Difluoro-L-phenylalanine, 98%	1GR	31105-90-5	19,694		Air/Sea/Road	29224990	
H27539.MD	3,4-Difluoro-L-phenylalanine, 98%	250MG	31105-90-5	7,123		Air/Sea/Road	29224990	
H27540.03	3-Amino-2-methylpyridine, 97%	1GR	3430-10-2	14,857		Air/Sea/Road	29333990	18
H27540.MD	3-Amino-2-methylpyridine, 97%	250MG	3430-10-2	5,118		Air/Sea/Road	29333990	18
H27541.03	4-Bromo-2-nitrobenzoic acid, 97%	1GR	99277-71-1	2,595		Air/Sea/Road	29163990	
H27541.06	4-Bromo-2-nitrobenzoic acid, 97%	5GR	99277-71-1	8,844		Air/Sea/Road	29163990	
H27542.06	2,6-Dichloro-1,4-benzoquinone, 97+%	5GR	697-91-6	5,707		Air/Sea/Road	29147090	
H27542.14	2,6-Dichloro-1,4-benzoquinone, 97+%	25GR	697-91-6	22,406		Air/Sea/Road	29147090	
H27544.06	Ethyl trans-4-bromocinnamate, 98%	5GR	24393-53-1	4,965		Air/Sea/Road	29163990	
H27544.14	Ethyl trans-4-bromocinnamate, 98%	25GR	24393-53-1	18,042		Air/Sea/Road	29163990	
H27545.03	4-(2-Aminoethyl)pyridine, 97%	1GR	13258-63-4	12,382		Air/Sea/Road	29333990	18
H27545.06	4-(2-Aminoethyl)pyridine, 97%	5GR	13258-63-4	41,273		Air/Sea/Road	29333990	18
H27546.03	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	1GR	19752-61-5	13,444		Air/Sea/Road	29335990	
H27546.MD	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	250MG	19752-61-5	5,448		Air/Sea/Road	29335990	
H27547.03	2-(Methylamino)butane hydrochloride, 94%	1GR	75098-40-7	4,658		Air/Sea/Road	29211990	
H27547.06	2-(Methylamino)butane hydrochloride, 94%	5GR	75098-40-7	15,330		Air/Sea/Road	29211990	
H27548.06	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	5GR	244193-50-8	4,500		Air/Sea/Road	29332990	
H27548.18	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	50GR	244193-50-8	25,354		Air/Sea/Road	29332990	
H27549.03	2-Chloro-4-hydroxypyridine, 95%	1GR	17368-12-6	19,574		Air/Sea/Road	29333919	
H27549.MD	2-Chloro-4-hydroxypyridine, 95%	250MG	17368-12-6	7,890		Air/Sea/Road	29333919	
H27551.03	N-Allylmethylamine, 96%	1GR	627-37-2	4,022		Air/Sea/Road	29211990	
H27551.06	N-Allylmethylamine, 96%	5GR	627-37-2	12,855		Air/Sea/Road	29211990	
H27552.03	4-Bromo-5-fluoro-2-nitrotoluene, 98%	1GR	224185-19-7	2,111		Air/Sea/Road	29049090	
H27552.06	4-Bromo-5-fluoro-2-nitrotoluene, 98%	5GR	224185-19-7	6,675		Air/Sea/Road	29049090	
H27554.03	4-Chloro-2-methylbenzyl alcohol, 97%	1GR	129716-11-6	5,590		Air/Sea/Road	29062990	
H27554.06	4-Chloro-2-methylbenzyl alcohol, 97%	5GR	129716-11-6	19,221		Air/Sea/Road	29062990	
H27555.03	4-n-Pentyloxyphenylacetylene, 99%	1GR	79887-16-4	2,334		Air/Sea/Road	29093090	
H27555.09	4-n-Pentyloxyphenylacetylene, 99%	10GR	79887-16-4	13,444		Air/Sea/Road	29093090	
H27557.03	4-Bromo-2-(5-isoxazolyl)phenol, 97%	1GR	213690-27-8	1,758		Air/Sea/Road	29349900	
H27557.06	4-Bromo-2-(5-isoxazolyl)phenol, 97%	5GR	213690-27-8	5,590		Air/Sea/Road	29349900	

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H27557.14	4-Bromo-2-(5-isoxazolyl)phenol, 97%	25GR	213690-27-8	19,340		Air/Sea/Road	29349900	
H27558.03	2-Bromo-4-methylbenzaldehyde, 95%	1GR	824-54-4	4,564		Air/Sea/Road	29130090	
H27560.MC	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	100MG	61295-50-9	4,775		Air/Sea/Road	29321990	
H27560.ME	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	500MG	61295-50-9	15,683		Air/Sea/Road	29321990	
H27561.03	2-Benzyloxy-5-bromopyridine, 95%	1GR	83664-33-9	12,029		Air/Sea/Road	29333919	
H27561.MD	2-Benzyloxy-5-bromopyridine, 95%	250MG	83664-33-9	4,800		Air/Sea/Road	29333919	
H27562.03	4-Chloro-2-methoxybenzyl alcohol, 97%	1GR	55685-75-1	1,552		Air/Sea/Road	29094900	
H27562.06	4-Chloro-2-methoxybenzyl alcohol, 97%	5GR	55685-75-1	6,508		Air/Sea/Road	29094900	
H27562.14	4-Chloro-2-methoxybenzyl alcohol, 97%	25GR	55685-75-1	22,642		Air/Sea/Road	29094900	
H27563.03	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	90814-91-8	7,582		Air/Sea/Road	29349900	
H27563.06	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	5GR	90814-91-8	28,302		Air/Sea/Road	29349900	
H27564.06	3-Bromo-2,6-dimethoxypyridine, 98%	5GR	13445-16-4	5,543		Air/Sea/Road	29333919	
H27564.14	3-Bromo-2,6-dimethoxypyridine, 98%	25GR	13445-16-4	18,161		Air/Sea/Road	29333919	
H27565.03	Isopropyldiphenylphosphine, 99%	1GR	6372-40-3	4,541		Air/Sea/Road	29319090	
H27565.06	Isopropyldiphenylphosphine, 99%	5GR	6372-40-3	16,982		Air/Sea/Road	29319090	
H27565.14	Isopropyldiphenylphosphine, 99%	25GR	6372-40-3	62,146		Air/Sea/Road	29319090	
H27566.MC	6"-Chloro-3,2':5',3"-terpyridine, 95%	100MG	942206-13-5	7,064		Air/Sea/Road	29333919	
H27566.ME	6"-Chloro-3,2':5',3"-terpyridine, 95%	500MG	942206-13-5	28,065		Air/Sea/Road	29333919	
H27567.03	cis-4-Aminocyclohexanecarboxylic acid, 97%	1GR	3685-23-2	5,298		Air/Sea/Road	29224990	18
H27567.06	cis-4-Aminocyclohexanecarboxylic acid, 97%	5GR	3685-23-2	16,509		Air/Sea/Road	29224990	18
H27570.03	Methyl 5-methyl-2-furoate, 97%	1GR	2527-96-0	3,821		Air/Sea/Road	29321990	
H27571.18	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	50GR	342573-75-5	6,403		Air/Sea/Road	29332990	
H27571.30	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	250GR	342573-75-5	21,463		Air/Sea/Road	29332990	
H27573.MC	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	100MG	222639-41-0	5,354		Air/Sea/Road	29309099	
H27573.ME	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	500MG	222639-41-0	17,572		Air/Sea/Road	29309099	
H27574.03	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	1GR	17147-85-2	2,005		Air/Sea/Road	29349900	
H27574.09	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	10GR	17147-85-2	10,636		Air/Sea/Road	29349900	
H27575.03	Methyl 6-aminonicotinate, 97%	1GR	36052-24-1	4,105		Air/Sea/Road	29333990	18
H27575.06	Methyl 6-aminonicotinate, 97%	5GR	36052-24-1	13,089		Air/Sea/Road	29333990	18
H27576.03	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	1GR	73364-10-0	7,323	*	Air/Sea/Road	29319090	
H27576.06	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	5GR	73364-10-0	29,717	*	Air/Sea/Road	29319090	
H27577.MC	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	100MG	90290-05-4	5,259		Air/Sea/Road	29339900	
H27577.ME	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	500MG	90290-05-4	23,348		Air/Sea/Road	29339900	
H27578.03	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	1GR	172843-97-9	31,603		Air/Sea/Road	29225090	18
H27578.MD	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	250MG	172843-97-9	11,428		Air/Sea/Road	29225090	18
H27578.MF	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	50MG	172843-97-9	3,479		Air/Sea/Road	29225090	18
H27579.03	2,4-Dichloro-L-phenylalanine, 98%	1GR	111119-36-9	27,476		Air/Sea/Road	29224990	
H27579.MD	2,4-Dichloro-L-phenylalanine, 98%	250MG	111119-36-9	9,965		Air/Sea/Road	29224990	
H27580.03	1-Boc-4-cyanopiperidine, 96%	1GR	91419-52-2	6,522		Air/Sea/Road	29333990	18
H27580.06	1-Boc-4-cyanopiperidine, 96%	5GR	91419-52-2	24,647		Air/Sea/Road	29333990	18
H27580.MD	1-Boc-4-cyanopiperidine, 96%	250MG	91419-52-2	2,381		Air/Sea/Road	29333990	18
H27581.03	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	1GR	73096-39-6	12,382		Air/Sea/Road	29339900	
H27581.MD	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	250MG	73096-39-6	4,564		Air/Sea/Road	29339900	
H27582.03	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1GR	1010101-07-1	54,009		Air/Sea/Road	29333919	
H27582.MD	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	250MG	1010101-07-1	19,574		Air/Sea/Road	29333919	
H27583.03	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%	1GR		14,740		Air/Sea/Road	29339900	
H27583.MD	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%	250MG		5,354		Air/Sea/Road	29339900	
H27584.03	2-Bromo-5-iodo-4-methylpyridine, 95%	1GR		16,273		Air/Sea/Road	29333919	
H27584.MD	2-Bromo-5-iodo-4-methylpyridine, 95%	250MG		5,932		Air/Sea/Road	29333919	
H27585.03	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	1GR	153305-67-0	8,844		Air/Sea/Road	29313900	18
H27585.06	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	5GR	153305-67-0	35,141		Air/Sea/Road	29313900	18
H27585.MD	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	250MG	153305-67-0	3,607		Air/Sea/Road	29313900	18

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H27586.03	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	1GR	64896-28-2	24,800		Air/Sea/Road	29319090	
H27586.MD	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	250MG	64896-28-2	10,271		Air/Sea/Road	29319090	
H27587.03	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	1GR	885952-21-6	13,915		Air/Sea/Road	29335990	
H27587.MD	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	250MG	885952-21-6	5,613		Air/Sea/Road	29335990	
H27589.03	5-Aminopyridine-2-carboxylic acid, 98%	1GR	24242-20-4	8,666		Air/Sea/Road	29333990	18
H27589.06	5-Aminopyridine-2-carboxylic acid, 98%	5GR	24242-20-4	26,060		Air/Sea/Road	29333990	18
H27590.03	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	1GR	109431-87-0	2,806		Air/Sea/Road	29222990	18
H27590.06	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	5GR	109431-87-0	9,128		Air/Sea/Road	29222990	18
H27590.MD	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	250MG	109431-87-0	2,219		Air/Sea/Road	29222990	18
H27591.03	2-Chloro-4-fluorobenzeneboronic acid, 98%	1GR	313545-72-1	5,484		Air/Sea/Road	29319090	18
H27591.06	2-Chloro-4-fluorobenzeneboronic acid, 98%	5GR	313545-72-1	15,920		Air/Sea/Road	29319090	18
H27591.14	2-Chloro-4-fluorobenzeneboronic acid, 98%	25GR	313545-72-1	48,349		Air/Sea/Road	29319090	18
H27592.03	Bis(ethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	78205-93-3	10,213		Air/Sea/Road		
H27592.06	Bis(ethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	78205-93-3	36,793		Air/Sea/Road		
H27593.MC	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%	100MG		4,976		Air/Sea/Road	29333919	
H27593.ME	6,6"-Dichloro-3,2':4',3"-terpyridine, 95%	500MG		19,574		Air/Sea/Road	29333919	
H27594.03	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	1GR	147644-11-9	2,500		Air/Sea/Road	29329900	18
H27594.06	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	5GR	147644-11-9	8,113		Air/Sea/Road	29329900	18
H27594.14	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	25GR	147644-11-9	26,886		Air/Sea/Road	29329900	18
H27597.03	Methyl 2-formylthiophene-4-carboxylate, 95%	1GR	67808-66-6	11,133		Air/Sea/Road	29349900	
H27597.06	Methyl 2-formylthiophene-4-carboxylate, 95%	5GR	67808-66-6	33,491		Air/Sea/Road	29349900	
H27597.MD	Methyl 2-formylthiophene-4-carboxylate, 95%	250MG	67808-66-6	3,702		Air/Sea/Road	29349900	
H27598.06	3,5-Dibromo-2,6-dimethoxypyridine, 99%	5GR	16727-44-9	3,054		Air/Sea/Road	29333919	
H27598.14	3,5-Dibromo-2,6-dimethoxypyridine, 99%	25GR	16727-44-9	10,012		Air/Sea/Road	29333919	
H27599.03	2-Bromopyridine-4-boronic acid, 95%	1GR	458532-94-0	43,042		Air/Sea/Road	29333990	18
H27599.MD	2-Bromopyridine-4-boronic acid, 95%	250MG	458532-94-0	18,868		Air/Sea/Road	29333990	18
H27600.03	2-Cyano-6-fluoropyridine, 95%	1GR	3939-15-9	18,868		Air/Sea/Road	29333919	
H27600.06	2-Cyano-6-fluoropyridine, 95%	5GR	3939-15-9	61,437		Air/Sea/Road	29333919	
H27600.MD	2-Cyano-6-fluoropyridine, 95%	250MG	3939-15-9	6,538		Air/Sea/Road	29333919	
H27603.03	3-Cyano-4-iodopyridine, 95%	1GR	490039-72-0	27,359		Air/Sea/Road	29333990	18
H27603.MD	3-Cyano-4-iodopyridine, 95%	250MG	490039-72-0	10,908		Air/Sea/Road	29333990	18
H27604.03	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate	1GR		15,447		Air/Sea/Road	35051090	
H27604.MD	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate	250MG		5,637		Air/Sea/Road	35051090	
H27605.03	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1GR	1073371-78-4	15,920		Air/Sea/Road	29333919	
H27605.MD	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	250MG	1073371-78-4	6,416		Air/Sea/Road	29333919	
H27606.03	1-Benzyl-4-(methylamino)piperidine, 98%	1GR	7006-50-0	2,194		Air/Sea/Road	29333920	
H27606.06	1-Benzyl-4-(methylamino)piperidine, 98%	5GR	7006-50-0	7,890		Air/Sea/Road	29333920	
H27606.14	1-Benzyl-4-(methylamino)piperidine, 98%	25GR	7006-50-0	23,821		Air/Sea/Road	29333920	
H27610.03	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1GR	1073354-78-5	28,891		Air/Sea/Road	29333919	
H27610.MD	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	250MG	1073354-78-5	11,428		Air/Sea/Road	29333919	
H27611.MC	5,6'-Dibromo-3,3'-bipyridine, 90+%	100MG	942206-15-7	6,333		Air/Sea/Road	29333919	
H27611.ME	5,6'-Dibromo-3,3'-bipyridine, 90+%	500MG	942206-15-7	25,000		Air/Sea/Road	29333919	
H27612.03	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	85977-52-2	12,972		Air/Sea/Road	29163990	
H27612.06	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	5GR	85977-52-2	48,702		Air/Sea/Road	29163990	
H27612.MD	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	85977-52-2	4,775		Air/Sea/Road	29163990	
H27613.03	2-Ethoxycyclohexanone, 98%	1GR	33371-97-0	1,344		Air/Sea/Road	29142990	
H27613.06	2-Ethoxycyclohexanone, 98%	5GR	33371-97-0	4,150		Air/Sea/Road	29142990	
H27613.14	2-Ethoxycyclohexanone, 98%	25GR	33371-97-0	13,561		Air/Sea/Road	29142990	
H27614.03	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1GR	1458-18-0	7,039		Air/Sea/Road	29339900	18
H27614.06	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	5GR	1458-18-0	22,288		Air/Sea/Road	29339900	18
H27618.03	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	1GR	35625-75-3	7,701		Air/Sea/Road	29319090	

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H27618.06	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	5GR	35625-75-3	29,245		Air/Sea/Road	29319090	
H27619.03	1H-Pyrazole-3-boronic acid pinacol ester, 95%	1GR	844501-71-9	42,925		Air/Sea/Road	29331990	
H27619.06	1H-Pyrazole-3-boronic acid pinacol ester, 95%	5GR	844501-71-9	107,428		Air/Sea/Road	29331990	
H27620.03	2-tert-Butoxy-3-iodopyridine, 95%	1GR		4,364		Air/Sea/Road	29333919	
H27620.06	2-tert-Butoxy-3-iodopyridine, 95%	5GR		14,504		Air/Sea/Road	29333919	
H27621.MD	Ethyl cellulose	250MG	9004-57-3	6,628		Air/Sea/Road	39123929	18
H27622.06	2H-1,4-Benzoxazin-3(4H)-one, 99%	5GR	5466-88-6	2,016		Air/Sea/Road	29349900	
H27622.14	2H-1,4-Benzoxazin-3(4H)-one, 99%	25GR	5466-88-6	6,758		Air/Sea/Road	29349900	
H27624.03	1-(1-Methyl-4-piperidinyl)piperazine, 98%	1GR	23995-88-2	3,891		Air/Sea/Road	29335990	
H27624.06	1-(1-Methyl-4-piperidinyl)piperazine, 98%	5GR	23995-88-2	12,735		Air/Sea/Road	29335990	
H27625.03	Tetraethylgermanium, 99%	1GR	597-63-7	1,911		Air/Sea/Road	29319090	
H27625.06	Tetraethylgermanium, 99%	5GR	597-63-7	6,722		Air/Sea/Road	29319090	
H27626.03	(R)-(+)-Indoline-2-carboxylic acid, 97%	1GR	98167-06-7	7,595		Air/Sea/Road	29339900	
H27626.MD	(R)-(+)-Indoline-2-carboxylic acid, 97%	250MG	98167-06-7	2,759		Air/Sea/Road	29339900	
H27627.03	4-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	99768-12-4	1,627		Air/Sea/Road	29319090	
H27627.06	4-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	99768-12-4	5,176		Air/Sea/Road	29319090	
H27628.03	8-Bromo-1-octanol, 95%	1GR	50816-19-8	4,010	*	Air/Sea/Road	29055900	18
H27628.06	8-Bromo-1-octanol, 95%	5GR	50816-19-8	13,798	*	Air/Sea/Road	29055900	18
H27628.14	8-Bromo-1-octanol, 95%	25GR	50816-19-8	45,990	*	Air/Sea/Road	29055900	18
H27629.03	D-Homophenylalanine, 98%	1GR	82795-51-5	9,800		Air/Sea/Road	29224990	
H27629.06	D-Homophenylalanine, 98%	5GR	82795-51-5	35,260		Air/Sea/Road	29224990	
H27630.03	2-Fluoropyridine-4-boronic acid, 95%	1GR	401815-98-3	31,250		Air/Sea/Road	29319090	18
H27630.06	2-Fluoropyridine-4-boronic acid, 95%	5GR	401815-98-3	78,536		Air/Sea/Road	29319090	18
H27631.06	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	5GR	827-36-1	2,642		Air/Sea/Road	29269000	
H27631.14	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	25GR	827-36-1	8,892		Air/Sea/Road	29269000	
H27632.03	3-Bromo-2-cyanopyridine, 98%	1GR	55758-02-6	4,764		Air/Sea/Road	29333990	18
H27632.06	3-Bromo-2-cyanopyridine, 98%	5GR	55758-02-6	16,509		Air/Sea/Road	29333990	18
H27632.MD	3-Bromo-2-cyanopyridine, 98%	250MG	55758-02-6	2,064		Air/Sea/Road	29333990	18
H27633.03	cis-4-Hydroxy-D-proline, 98+%	1GR	2584-71-6	6,886		Air/Sea/Road	29339900	18
H27633.MD	cis-4-Hydroxy-D-proline, 98+%	250MG	2584-71-6	2,512		Air/Sea/Road	29339900	18
H27634.03	4-Bromo-2,6-dinitrotoluene, 97%	1GR	95192-64-6	6,463		Air/Sea/Road	29049990	
H27634.06	4-Bromo-2,6-dinitrotoluene, 97%	5GR	95192-64-6	25,000		Air/Sea/Road	29049990	
H27636.03	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	1GR	176707-77-0	3,774		Air/Sea/Road	29214990	
H27636.06	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	5GR	176707-77-0	12,603		Air/Sea/Road	29214990	
H27637.03	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 98%, ee 98+%	1GR	68297-62-1	4,611		Air/Sea/Road	29214990	
H27637.06	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 98%, ee 98+%	5GR	68297-62-1	14,151		Air/Sea/Road	29214990	
H27638.03	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	33010-55-8	8,466		Air/Sea/Road	29319090	
H27638.06	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	33010-55-8	34,081		Air/Sea/Road	29319090	
H27639.03	3-(1-Piperidinylmethyl)phenol, 98%	1GR	73279-04-6	2,631		Air/Sea/Road	29333920	
H27639.06	3-(1-Piperidinylmethyl)phenol, 98%	5GR	73279-04-6	8,666		Air/Sea/Road	29333920	
H27639.14	3-(1-Piperidinylmethyl)phenol, 98%	25GR	73279-04-6	28,419		Air/Sea/Road	29333920	
H27640.03	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	1GR	128388-54-5	10,260		Air/Sea/Road	29319090	
H27640.06	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	5GR	128388-54-5	34,081		Air/Sea/Road	29319090	
H27640.MD	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	250MG	128388-54-5	3,727		Air/Sea/Road	29319090	
H27642.03	Cyclopropylboronic acid pinacol ester, 96%	1GR	126689-01-8	6,118		Air/Sea/Road	29319090	18
H27642.06	Cyclopropylboronic acid pinacol ester, 96%	5GR	126689-01-8	22,169		Air/Sea/Road	29319090	18
H27643.06	9-Isopropylcarbazole, 97%	5GR	1484-09-9	3,290		Air/Sea/Road	29339900	18
H27643.14	9-Isopropylcarbazole, 97%	25GR	1484-09-9	10,755		Air/Sea/Road	29339900	18
H27644.03	2,4-Dichloro-5-nitropyrimidine, 97%	1GR	49845-33-2	1,769		Air/Sea/Road	29335990	18
H27644.09	2,4-Dichloro-5-nitropyrimidine, 97%	10GR	49845-33-2	8,914		Air/Sea/Road	29335990	18
H27646.03	3-Cyanobenzenesulfonamide, 98%	1GR	3118-68-1	8,266		Air/Sea/Road	29350090	
H27646.06	3-Cyanobenzenesulfonamide, 98%	5GR	3118-68-1	27,239		Air/Sea/Road	29350090	
H27648.03	2-Benzyloxy-5-bromopyrimidine, 95%	1GR	742058-39-5	18,278		Air/Sea/Road	29335990	
H27648.MD	2-Benzyloxy-5-bromopyrimidine, 95%	250MG	742058-39-5	6,603		Air/Sea/Road	29335990	
H27650.03	4',5-Dihydroxyflavone, 95%	1GR	6665-67-4	3,655		Air/Sea/Road	29322990	
H27650.06	4',5-Dihydroxyflavone, 95%	5GR	6665-67-4	11,770		Air/Sea/Road	29322990	
H27651.06	1-Ethyl-3-methylimidazolium chloride, 98+%	5GR	65039-09-0	7,724		Air/Sea/Road	29332990	18

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H27651.14	1-Ethyl-3-methylimidazolium chloride, 98+%	25GR	65039-09-0	25,471		Air/Sea/Road	29332990	18
H27653.03	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	1GR	99067-15-9	2,275		Air/Sea/Road	29331990	
H27653.06	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	5GR	99067-15-9	7,359		Air/Sea/Road	29331990	
H27653.14	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	25GR	99067-15-9	23,938		Air/Sea/Road	29331990	
H27655.03	4-Methyl-1-pentenylboronic acid, 97%	1GR	214907-33-2	19,104		Air/Sea/Road	29319090	
H27655.MD	4-Methyl-1-pentenylboronic acid, 97%	250MG	214907-33-2	7,087		Air/Sea/Road	29319090	
H27655.MF	4-Methyl-1-pentenylboronic acid, 97%	50MG	214907-33-2	2,133		Air/Sea/Road	29319090	
H27657.03	4-Bromo-2-fluoropyridine, 95%	1GR	128071-98-7	8,703		Air/Sea/Road	29333990	18
H27657.06	4-Bromo-2-fluoropyridine, 95%	5GR	128071-98-7	19,340		Air/Sea/Road	29333990	18
H27658.03	4-Mercaptophenylacetic acid, 97%	1GR	39161-84-7	7,487		Air/Sea/Road	29309070	
H27658.06	4-Mercaptophenylacetic acid, 97%	5GR	39161-84-7	25,000		Air/Sea/Road	29309070	
H27659.06	Tetramethylammonium acetate, tech. 90%	5GR	10581-12-1	4,222		Air/Sea/Road	29239000	
H27659.14	Tetramethylammonium acetate, tech. 90%	25GR	10581-12-1	11,203		Air/Sea/Road	29239000	
H27660.03	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite	1GR		6,745	*	Air/Sea/Road	29319090	
H27660.MD	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite	250MG		2,489	*	Air/Sea/Road	29319090	
H27661.03	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	1GR	85167-10-8	9,411		Air/Sea/Road	29349900	
H27661.MD	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	250MG	85167-10-8	3,833		Air/Sea/Road	29349900	
H27663.MC	2-Methyl-L-phenylalanine, 97%	100MG	80126-53-0	9,528		Air/Sea/Road	29224990	
H27663.ME	2-Methyl-L-phenylalanine, 97%	500MG	80126-53-0	33,019		Air/Sea/Road	29224990	
H27664.AE	Methylamine, 2M in THF	100ML	74-89-5	6,486		Air/Sea/Road	29211190	18
H27664.AU	Methylamine, 2M in THF	1000ML	74-89-5	34,788		Air/Sea/Road	29211190	18
H27665.AE	Dimethylamine, 2M in THF	100ML	124-40-3	5,059	*	Air/Sea/Road	29211190	18
H27665.AU	Dimethylamine, 2M in THF	1000ML	124-40-3	27,476	*	Air/Sea/Road	29211190	18
H27668.03	2,3-Dichloropyridine-4-boronic acid, 95%	1GR	951677-39-7	15,920		Air/Sea/Road	29333919	
H27668.MD	2,3-Dichloropyridine-4-boronic acid, 95%	250MG	951677-39-7	6,416		Air/Sea/Road	29333919	
H27669.03	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	1GR	68285-23-4	9,906		Air/Sea/Road	29222990	
H27669.06	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	5GR	68285-23-4	32,782		Air/Sea/Road	29222990	
H27671.06	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	5GR	66108-30-3	2,748		Air/Sea/Road	29147090	
H27671.14	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	25GR	66108-30-3	9,128		Air/Sea/Road	29147090	
H27672.03	2-(1H-Tetrazol-5-yl)phenol, 97%	1GR	51449-77-5	11,534		Air/Sea/Road	29339900	
H27672.06	2-(1H-Tetrazol-5-yl)phenol, 97%	5GR	51449-77-5	38,562		Air/Sea/Road	29339900	
H27672.MD	2-(1H-Tetrazol-5-yl)phenol, 97%	250MG	51449-77-5	4,211		Air/Sea/Road	29339900	
H27673.03	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	23357-47-3	11,534		Air/Sea/Road	29163990	
H27673.06	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	5GR	23357-47-3	43,515		Air/Sea/Road	29163990	
H27673.MD	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	23357-47-3	4,269		Air/Sea/Road	29163990	
H27674.03	4-Amino-5-bromo-2-chloropyridine, 95%	1GR	857730-21-3	16,982		Air/Sea/Road	29333919	
H27674.MD	4-Amino-5-bromo-2-chloropyridine, 95%	250MG	857730-21-3	5,707		Air/Sea/Road	29333919	
H27675.MC	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	100MG	184000-11-1	3,668		Air/Sea/Road	29319090	
H27675.ME	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	500MG	184000-11-1	12,146		Air/Sea/Road	29319090	
H27677.03	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	1GR	5460-79-7	3,938		Air/Sea/Road	29333920	
H27677.06	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5GR	5460-79-7	15,803		Air/Sea/Road	29333920	
H27679.MC	4,6'-Dibromo-2,3'-bipyridine, 95%	100MG	942206-14-6	7,064		Air/Sea/Road	29333919	
H27679.ME	4,6'-Dibromo-2,3'-bipyridine, 95%	500MG	942206-14-6	28,065		Air/Sea/Road	29333919	
H27680.MC	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	100MG	137219-86-4	5,318		Air/Sea/Road	29319090	
H27680.ME	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	500MG	137219-86-4	17,572		Air/Sea/Road	29319090	
H27681.03	Diethylphosphinic chloride	1GR	1112-37-4	7,440		Air/Sea/Road	29319090	
H27681.MD	Diethylphosphinic chloride	250MG	1112-37-4	2,689		Air/Sea/Road	29319090	
H27682.06	1-Methyl-3-n-propylimidazolium iodide, 98%	5GR	119171-18-5	3,313		Air/Sea/Road	29332990	
H27682.18	1-Methyl-3-n-propylimidazolium iodide, 98%	50GR	119171-18-5	15,803		Air/Sea/Road	29332990	
H27684.03	4-Cyano-3,5-diiodopyridine, 95%	1GR	827616-50-2	24,174		Air/Sea/Road	29333919	
H27684.MD	4-Cyano-3,5-diiodopyridine, 95%	250MG	827616-50-2	9,776		Air/Sea/Road	29333919	
H27686.06	4-Acetamido-2-methylbenzonitrile, 97%	5GR	321162-59-8	6,214		Air/Sea/Road	29269000	
H27686.14	4-Acetamido-2-methylbenzonitrile, 97%	25GR	321162-59-8	21,343		Air/Sea/Road	29269000	
H27687.03	2,4,5-Trichlorobenzenesulfonamide, 97%	1GR	29092-27-1	6,049		Air/Sea/Road	29350090	

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H27687.06	2,4,5-Trichlorobenzenesulfonamide, 97%	5GR	29092-27-1	21,343		Air/Sea/Road	29350090	
H27688.0F	Chlorobenzene, HPLC Grade, 99+%	2500ML	108-90-7	19,574		Air/Sea/Road	29039110	18
H27688.AU	Chlorobenzene, HPLC Grade, 99+%	1000ML	108-90-7	9,834		Air/Sea/Road	29039110	18
H27689.03	tert-Butyl phenyl ether, 98%	1GR	6669-13-2	23,348		Air/Sea/Road	29093090	
H27689.06	tert-Butyl phenyl ether, 98%	5GR	6669-13-2	77,947		Air/Sea/Road	29093090	
H27689.MD	tert-Butyl phenyl ether, 98%	250MG	6669-13-2	8,502		Air/Sea/Road	29093090	
H27690.03	3-Bromo-2-ethoxypyridine, 95%	1GR	57883-25-7	16,863		Air/Sea/Road	29333919	
H27690.MD	3-Bromo-2-ethoxypyridine, 95%	250MG	57883-25-7	6,121		Air/Sea/Road	29333919	
H27695.MC	2,2'-Dichloro-4,4'-bipyridine, 95%	100MG	53344-74-4	5,565		Air/Sea/Road	29333919	
H27695.ME	2,2'-Dichloro-4,4'-bipyridine, 95%	500MG	53344-74-4	27,005		Air/Sea/Road	29333919	
H27696.03	3-Iodo-1-(phenylsulfonyl)indole, 95%	1GR	80360-14-1	11,097		Air/Sea/Road	29339900	
H27696.MD	3-Iodo-1-(phenylsulfonyl)indole, 95%	250MG	80360-14-1	4,058		Air/Sea/Road	29339900	
H27698.03	Isobutylboronic acid, 97%	1GR	84110-40-7	2,311		Air/Sea/Road	29319090	18
H27698.06	Isobutylboronic acid, 97%	5GR	84110-40-7	7,348		Air/Sea/Road	29319090	18
H27699.03	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1GR	1073353-98-6	23,585		Air/Sea/Road	29333919	
H27699.MD	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	250MG	1073353-98-6	11,498		Air/Sea/Road	29333919	
H27700.03	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	1GR	334618-07-4	7,582		Air/Sea/Road	29333990	18
H27700.MD	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	250MG	334618-07-4	2,806		Air/Sea/Road	29333990	18
H27701.03	N-(2-Carboxyphenyl)glycine, 97%	1GR	612-42-0	1,922		Air/Sea/Road	29224990	
H27701.06	N-(2-Carboxyphenyl)glycine, 97%	5GR	612-42-0	5,142		Air/Sea/Road	29224990	
H27702.03	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	1GR	143633-91-4	5,343		Air/Sea/Road	29173990	
H27702.06	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	5GR	143633-91-4	17,452		Air/Sea/Road	29173990	
H27703.03	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1GR	1044851-76-4	27,122		Air/Sea/Road	29331990	
H27703.MD	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	250MG	1044851-76-4	10,861		Air/Sea/Road	29331990	
H27704.03	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	1GR	511534-44-4	10,213		Air/Sea/Road	29350090	
H27704.06	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	5GR	511534-44-4	33,608		Air/Sea/Road	29350090	
H27704.14	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	25GR	511534-44-4	110,848		Air/Sea/Road	29350090	
H27706.03	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	1GR	205672-19-1	14,740		Air/Sea/Road	29335990	
H27706.MD	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	250MG	205672-19-1	5,943		Air/Sea/Road	29335990	
H27707.06	3-Benzyloxybenzyl alcohol, 97%	5GR	1700-30-7	4,600		Air/Sea/Road	29094900	18
H27707.14	3-Benzyloxybenzyl alcohol, 97%	25GR	1700-30-7	16,509		Air/Sea/Road	29094900	18
H27708.03	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1GR	832735-54-3	12,618		Air/Sea/Road	29333919	
H27708.MD	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	250MG	832735-54-3	4,186		Air/Sea/Road	29333919	
H27709.03	5-Bromo-1,4-benzodioxane, 95%	1GR	58328-39-5	35,730		Air/Sea/Road	29329900	
H27709.MD	5-Bromo-1,4-benzodioxane, 95%	250MG	58328-39-5	14,268		Air/Sea/Road	29329900	
H27710.03	4-Cyano-3-fluorobenzeneboronic acid, 97%	1GR	843663-18-3	4,965		Air/Sea/Road	29269000	18
H27710.06	4-Cyano-3-fluorobenzeneboronic acid, 97%	5GR	843663-18-3	15,920		Air/Sea/Road	29269000	18
H27710.14	4-Cyano-3-fluorobenzeneboronic acid, 97%	25GR	843663-18-3	53,000		Air/Sea/Road	29269000	18
H27712.03	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	1GR	5928-48-3	5,790		Air/Sea/Road	29349900	18
H27713.03	N-Boc-D-phenylalaninol, 98%	1GR	106454-69-7	5,365		Air/Sea/Road	29242990	
H27714.03	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	1GR	79269-71-9	8,243		Air/Sea/Road	29319090	18
H27714.06	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	5GR	79269-71-9	32,902		Air/Sea/Road	29319090	18
H27716.03	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	1GR	86454-13-9	4,834		Air/Sea/Road	29333990	18
H27716.06	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	5GR	86454-13-9	15,815		Air/Sea/Road	29333990	18
H27716.14	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	25GR	86454-13-9	68,159		Air/Sea/Road	29333990	18
H27717.06	N-Acetyl-DL-serine, 98+%	5GR	97-14-3	26,060		Air/Sea/Road	29241900	
H27717.14	N-Acetyl-DL-serine, 98+%	25GR	97-14-3	82,193		Air/Sea/Road	29241900	
H27718.03	5-Iodo-3-methyl-2-methylaminopyridine, 95%	1GR	942206-33-9	15,683		Air/Sea/Road	29333919	
H27718.MD	5-Iodo-3-methyl-2-methylaminopyridine, 95%	250MG	942206-33-9	5,766		Air/Sea/Road	29333919	
H27719.06	1,1'-(Azodicarbonyl)dipiperidine, 97%	5GR	10465-81-3	5,826		Air/Sea/Road	29333920	

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H27719.14	1,1'-(Azodicarbonyl)dipiperidine, 97%	25GR	10465-81-3	19,104		Air/Sea/Road	29333920	
H27720.06	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	5GR	445473-58-5	2,536		Air/Sea/Road	29332990	
H27720.18	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	50GR	445473-58-5	16,746		Air/Sea/Road	29332990	
H27721.03	N-Boc-trans-4-fluoro-L-proline, 98%	1GR	203866-14-2	15,000		Air/Sea/Road	29339900	
H27721.MD	N-Boc-trans-4-fluoro-L-proline, 98%	250MG	203866-14-2	5,580		Air/Sea/Road	29339900	
H27722.06	4-Cyanopiperidine, 96%	5GR	4395-98-6	3,574		Air/Sea/Road	29333990	18
H27722.14	4-Cyanopiperidine, 96%	25GR	4395-98-6	11,603		Air/Sea/Road	29333990	18
H27723.03	Dimethyl N,N-diisopropylphosphoramidite	1GR	122194-07-4	13,678	*	Air/Sea/Road	29319090	
H27723.06	Dimethyl N,N-diisopropylphosphoramidite	5GR	122194-07-4	45,164	*	Air/Sea/Road	29319090	
H27724.03	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	1GR	196929-78-9	3,043		Air/Sea/Road	29309099	18
H27724.06	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	5GR	196929-78-9	9,812		Air/Sea/Road	29309099	18
H27724.14	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	25GR	196929-78-9	32,076		Air/Sea/Road	29309099	18
H27725.03	3-Chloro-4-formylbenzeneboronic acid, 95%	1GR	1072952-53-4	22,642		Air/Sea/Road	29319090	
H27725.MD	3-Chloro-4-formylbenzeneboronic acid, 95%	250MG	1072952-53-4	9,092		Air/Sea/Road	29319090	
H27726.MC	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	100MG	147496-14-8	5,943		Air/Sea/Road	29333919	
H27726.ME	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	500MG	147496-14-8	23,585		Air/Sea/Road	29333919	
H27727.03	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	1GR	203866-17-5	17,572		Air/Sea/Road	29339900	
H27727.MD	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	250MG	203866-17-5	5,295		Air/Sea/Road	29339900	
H27728.03	3-Bromo-5-methoxypyridine, 97%	1GR	50720-12-2	2,406		Air/Sea/Road	29333990	18
H27728.06	3-Bromo-5-methoxypyridine, 97%	5GR	50720-12-2	7,400		Air/Sea/Road	29333990	18
H27729.03	1,2,2,6,6-Pentamethylpiperidine, 97%	1GR	79-55-0	2,617		Air/Sea/Road	29333990	18
H27729.06	1,2,2,6,6-Pentamethylpiperidine, 97%	5GR	79-55-0	6,745		Air/Sea/Road	29333990	18
H27730.03	1-Cyano-1-cyclopropanecarboxylic acid, 97%	1GR	6914-79-0	2,741		Air/Sea/Road	29269000	
H27730.06	1-Cyano-1-cyclopropanecarboxylic acid, 97%	5GR	6914-79-0	9,411		Air/Sea/Road	29269000	
H27731.03	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%	1GR		2,289		Air/Sea/Road	29334900	
H27731.09	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%	10GR		14,034		Air/Sea/Road	29334900	
H27737.03	4-Bromo-2,6-difluorobenzaldehyde, 95%	1GR	537013-51-7	17,925		Air/Sea/Road	29130090	
H27738.03	3,6-Dibromo-2-chloropyridine, 95%	1GR	942206-18-0	14,387		Air/Sea/Road	29333919	
H27738.MD	3,6-Dibromo-2-chloropyridine, 95%	250MG	942206-18-0	5,766		Air/Sea/Road	29333919	
H27741.03	2-Fluoro-5-hydroxypyridine, 95%	1GR	55758-32-2	9,976		Air/Sea/Road	29333919	
H27741.06	2-Fluoro-5-hydroxypyridine, 95%	5GR	55758-32-2	39,621		Air/Sea/Road	29333919	
H27743.03	Methyl 4-methoxyindole-2-carboxylate, 99%	1GR	111258-23-2	9,056		Air/Sea/Road	29339900	
H27743.MD	Methyl 4-methoxyindole-2-carboxylate, 99%	250MG	111258-23-2	3,360		Air/Sea/Road	29339900	
H27744.03	4-(Bromomethyl)phenylacetic acid, 97%	1GR	13737-36-5	3,112		Air/Sea/Road	29163990	18
H27744.06	4-(Bromomethyl)phenylacetic acid, 97%	5GR	13737-36-5	9,256		Air/Sea/Road	29163990	18
H27745.03	3-(2,4-Dichlorophenyl)propionic acid, 97%	1GR	55144-92-8	2,169		Air/Sea/Road	29163990	18
H27745.06	3-(2,4-Dichlorophenyl)propionic acid, 97%	5GR	55144-92-8	7,361		Air/Sea/Road	29163990	18
H27746.03	N-Boc-4-methylene-L-proline, 97%	1GR	84348-38-9	15,566		Air/Sea/Road	29339900	18
H27746.06	N-Boc-4-methylene-L-proline, 97%	5GR	84348-38-9	69,692		Air/Sea/Road	29339900	18
H27746.MD	N-Boc-4-methylene-L-proline, 97%	250MG	84348-38-9	5,115		Air/Sea/Road	29339900	18
H27747.03	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	1GR	203866-18-6	18,868		Air/Sea/Road	29339900	
H27747.MD	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	250MG	203866-18-6	6,027		Air/Sea/Road	29339900	
H27748.03	2-Chloro-6-cyanopyridine, 97%	1GR	33252-29-8	2,689		Air/Sea/Road	29333919	
H27748.06	2-Chloro-6-cyanopyridine, 97%	5GR	33252-29-8	7,960		Air/Sea/Road	29333919	
H27751.03	2-Hydroxy-3-iodo-5-methylpyridine, 95%	1GR	313678-93-2	14,504		Air/Sea/Road	29333919	
H27751.MD	2-Hydroxy-3-iodo-5-methylpyridine, 95%	250MG	313678-93-2	5,838		Air/Sea/Road	29333919	
H27752.MC	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	100MG	92220-65-0	6,981		Air/Sea/Road	29333919	
H27752.ME	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	500MG	92220-65-0	21,477		Air/Sea/Road	29333919	
H27753.03	4-(2-Thienyl)aniline, 97%	1GR	70010-48-9	7,782		Air/Sea/Road	29349900	
H27754.06	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	5GR	401788-98-5	6,675		Air/Sea/Road	29332990	
H27754.18	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	50GR	401788-98-5	18,985		Air/Sea/Road	29332990	
H27755.03	3-Chloro-2-fluoropyridine, 95%	1GR	1480-64-4	16,863		Air/Sea/Road	29333919	
H27755.MD	3-Chloro-2-fluoropyridine, 95%	250MG	1480-64-4	6,864		Air/Sea/Road	29333919	
H27756.03	5-Chloropyridine-3-boronic acid, 95%	1GR	872041-85-5	26,886		Air/Sea/Road	29333990	18
H27756.06	5-Chloropyridine-3-boronic acid, 95%	5GR	872041-85-5	85,378		Air/Sea/Road	29333990	18
H27756.MD	5-Chloropyridine-3-boronic acid, 95%	250MG	872041-85-5	9,729		Air/Sea/Road	29333990	18
H27761.03	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	1GR	79973-42-5	6,403		Air/Sea/Road	29319090	

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H27761.06	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	5GR	79973-42-5	21,343		Air/Sea/Road	29319090	
H27762.03	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	1GR	315-13-9	4,422		Air/Sea/Road	29049090	
H27762.06	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	5GR	315-13-9	17,689		Air/Sea/Road	29049090	
H27763.03	N(^a)-Boc-D-tryptophanol, 98%	1GR	158932-00-4	18,278		Air/Sea/Road	29339900	
H27763.06	N(^a)-Boc-D-tryptophanol, 98%	5GR	158932-00-4	60,967		Air/Sea/Road	29339900	
H27763.MD	N(^a)-Boc-D-tryptophanol, 98%	250MG	158932-00-4	6,616		Air/Sea/Road	29339900	
H27765.06	2-Hydroxycarbazole, 97%	5GR	86-79-3	4,422		Air/Sea/Road	29339900	
H27765.14	2-Hydroxycarbazole, 97%	25GR	86-79-3	14,268		Air/Sea/Road	29339900	
H27766.03	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	1GR	84409-70-1	17,216		Air/Sea/Road	29329900	
H27766.MD	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	250MG	84409-70-1	5,732		Air/Sea/Road	29329900	
H27767.03	4-Nitrobenzeneboronic acid, 95%	1GR	24067-17-2	5,070		Air/Sea/Road	29319090	18
H27767.06	4-Nitrobenzeneboronic acid, 95%	5GR	24067-17-2	18,514		Air/Sea/Road	29319090	18
H27769.03	Bis(ethylcyclopentadienyl)manganese(II), 98+%	1GR	101923-26-6	POR		Sea		
H27769.06	Bis(ethylcyclopentadienyl)manganese(II), 98+%	5GR	101923-26-6	POR		Sea		
H27770.03	4,4-Difluoro-L-prolinamide hydrochloride, 98%	1GR	426844-51-1	11,108		Air/Sea/Road	29339900	
H27770.MD	4,4-Difluoro-L-prolinamide hydrochloride, 98%	250MG	426844-51-1	4,244		Air/Sea/Road	29339900	
H27771.03	7-(Trifluoromethyl)quinoline, 97%	1GR	325-14-4	11,904		Air/Sea/Road	29334900	
H27771.MD	7-(Trifluoromethyl)quinoline, 97%	250MG	325-14-4	4,163		Air/Sea/Road	29334900	
H27772.06	Methyl hydrogen malonate, 96%	5GR	16695-14-0	3,326		Air/Sea/Road	29171990	
H27772.14	Methyl hydrogen malonate, 96%	25GR	16695-14-0	10,766		Air/Sea/Road	29171990	
H27772.22	Methyl hydrogen malonate, 96%	100GR	16695-14-0	35,377		Air/Sea/Road	29171990	
H27773.03	Methyl 4-bromo-2-methoxybenzoate, 98%	1GR	139102-34-4	1,805		Air/Sea/Road	29189900	
H27773.09	Methyl 4-bromo-2-methoxybenzoate, 98%	10GR	139102-34-4	9,339		Air/Sea/Road	29189900	
H27774.03	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1GR	1194-16-7	16,863		Air/Sea/Road	29329900	
H27774.MD	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	250MG	1194-16-7	6,214		Air/Sea/Road	29329900	
H27775.03	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	1GR	150190-03-7	6,049		Air/Sea/Road	29333919	
H27775.06	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	5GR	150190-03-7	22,406		Air/Sea/Road	29333919	
H27775.MD	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	250MG	150190-03-7	2,795		Air/Sea/Road	29333919	
H27776.03	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	1GR	80221-11-0	3,007		Air/Sea/Road	29029090	
H27776.09	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	10GR	80221-11-0	18,751		Air/Sea/Road	29029090	
H27778.03	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	1GR	3998-88-7	6,297		Air/Sea/Road	29333919	
H27778.06	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	5GR	3998-88-7	24,647		Air/Sea/Road	29333919	
H27778.MD	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	250MG	3998-88-7	2,912		Air/Sea/Road	29333919	
H27779.06	2-Nitroterephthalic acid 4-methyl ester, 97%	5GR	55737-66-1	5,295		Air/Sea/Road	29173990	
H27779.14	2-Nitroterephthalic acid 4-methyl ester, 97%	25GR	55737-66-1	17,335		Air/Sea/Road	29173990	
H27780.MC	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	100MG	177858-80-9	9,587		Air/Sea/Road	29339900	
H27780.ME	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	500MG	177858-80-9	34,198		Air/Sea/Road	29339900	
H27781.03	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1GR	1217500-55-4	37,029		Air/Sea/Road	29333919	
H27781.MD	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	250MG	1217500-55-4	13,325		Air/Sea/Road	29333919	
H27782.03	N-Boc-4-oxo-L-proline methyl ester, 97%	1GR	102195-80-2	4,800		Air/Sea/Road	29339900	18
H27782.06	N-Boc-4-oxo-L-proline methyl ester, 97%	5GR	102195-80-2	17,099		Air/Sea/Road	29339900	18
H27782.MD	N-Boc-4-oxo-L-proline methyl ester, 97%	250MG	102195-80-2	1,699		Air/Sea/Road	29339900	18
H27783.03	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1GR	1072944-26-3	19,340		Air/Sea/Road	29331990	
H27783.MD	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	250MG	1072944-26-3	7,159		Air/Sea/Road	29331990	
H27784.03	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	1GR	79019-60-6	18,042		Air/Sea/Road	29319090	
H27784.06	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	5GR	79019-60-6	60,258		Air/Sea/Road	29319090	
H27786.03	2,5-Dichloro-3-iodopyridine, 98%	1GR	942206-23-7	16,037		Air/Sea/Road	29333919	
H27786.MD	2,5-Dichloro-3-iodopyridine, 98%	250MG	942206-23-7	6,522		Air/Sea/Road	29333919	
H27787.03	2-Amino-3-iodo-5-methylpyridine, 95%	1GR	211308-79-1	13,561		Air/Sea/Road	29333919	

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H27787.MD	2-Amino-3-iodo-5-methylpyridine, 95%	250MG	211308-79-1	5,471		Air/Sea/Road	29333919	
H27788.06	1,3-Dimethylimidazolium dimethyl phosphate, 98%	5GR	654058-04-5	3,018		Air/Sea/Road	29332990	
H27788.18	1,3-Dimethylimidazolium dimethyl phosphate, 98%	50GR	654058-04-5	12,600		Air/Sea/Road	29332990	
H27790.03	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	1GR	677327-29-6	12,265				
H27790.MD	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	250MG	677327-29-6	4,942				
H27791.03	Bis(tert-butylcyclopentadienyl)dimethylhafnium(IV), 98+%	1GR	68193-45-3	9,798				
H27791.06	Bis(tert-butylcyclopentadienyl)dimethylhafnium(IV), 98+%	5GR	68193-45-3	37,382				
H27792.03	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	1GR	499-76-3	1,485		Air/Sea/Road	29182990	
H27792.09	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	10GR	499-76-3	7,748		Air/Sea/Road	29182990	
H27795.03	5-Bromo-2-fluoropyrimidine, 95%	1GR	62802-38-4	16,982		Air/Sea/Road	29335990	
H27795.MD	5-Bromo-2-fluoropyrimidine, 95%	250MG	62802-38-4	6,922		Air/Sea/Road	29335990	
H27796.03	6-Nitro-2(3H)-benzoxazolone, 98%	1GR	4694-91-1	1,758		Air/Sea/Road	29349900	18
H27796.06	6-Nitro-2(3H)-benzoxazolone, 98%	5GR	4694-91-1	5,601		Air/Sea/Road	29349900	18
H27797.03	3-Bromo-2,6-dichloropyridine, 95%	1GR	866755-20-6	21,699		Air/Sea/Road	29333919	
H27797.06	3-Bromo-2,6-dichloropyridine, 95%	5GR	866755-20-6	54,245		Air/Sea/Road	29333919	
H27798.03	1,3-Diisopropylimidazolium chloride, 97+%	1GR	139143-09-2	4,423		Air/Sea/Road	29332990	
H27798.06	1,3-Diisopropylimidazolium chloride, 97+%	5GR	139143-09-2	13,325		Air/Sea/Road	29332990	
H27799.03	2-Amino-3-bromo-5-chloropyridine, 95%	1GR	26163-03-1	3,643		Air/Sea/Road	29333990	18
H27799.09	2-Amino-3-bromo-5-chloropyridine, 95%	10GR	26163-03-1	19,200		Air/Sea/Road	29333990	18
H27801.03	5-Amino-3-phenylisoxazole, 97%	1GR	4369-55-5	6,400		Air/Sea/Road	29349900	18
H27801.06	5-Amino-3-phenylisoxazole, 97%	5GR	4369-55-5	20,000		Air/Sea/Road	29349900	18
H27805.03	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	1GR	121487-13-6	14,387		Air/Sea/Road	29335990	
H27805.MD	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	250MG	121487-13-6	5,766		Air/Sea/Road	29335990	
H27806.06	3-Bromo-4-methylbenzonitrile, 97%	5GR	42872-74-2	3,207		Air/Sea/Road	29269000	
H27806.14	3-Bromo-4-methylbenzonitrile, 97%	25GR	42872-74-2	9,587		Air/Sea/Road	29269000	
H27807.03	2-Fluoro-L-phenylalanine, 99+%	1GR	19883-78-4	9,100		Air/Sea/Road	29224990	
H27807.MD	2-Fluoro-L-phenylalanine, 99+%	250MG	19883-78-4	3,938		Air/Sea/Road	29224990	
H27808.03	2-Chloro-5-n-pentylpyrimidine, 98%	1GR	154466-62-3	2,194		Air/Sea/Road	29335990	
H27808.09	2-Chloro-5-n-pentylpyrimidine, 98%	10GR	154466-62-3	13,089		Air/Sea/Road	29335990	
H27813.03	2-Bromopyridine-4-boronic acid pinacol ester, 97%	1GR	458532-82-6	24,057		Air/Sea/Road	29333919	
H27813.MD	2-Bromopyridine-4-boronic acid pinacol ester, 97%	250MG	458532-82-6	8,666		Air/Sea/Road	29333919	
H27814.03	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	1GR	878194-92-4	25,943		Air/Sea/Road	29333919	
H27814.MD	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	250MG	878194-92-4	10,449		Air/Sea/Road	29333919	
H27815.03	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	1GR	29555-02-0	1,710		Air/Sea/Road	29162000	
H27815.09	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	10GR	29555-02-0	8,480		Air/Sea/Road	29162000	
H27816.03	5-Bromo-2-phenylpyridine, 95%	1GR	27012-25-5	27,829		Air/Sea/Road	29333919	
H27816.MD	5-Bromo-2-phenylpyridine, 95%	250MG	27012-25-5	11,214		Air/Sea/Road	29333919	
H27819.03	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	1GR	58917-85-4	2,584		Air/Sea/Road	29242990	
H27819.06	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	5GR	58917-85-4	8,549		Air/Sea/Road	29242990	
H27819.14	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	25GR	58917-85-4	28,185		Air/Sea/Road	29242990	
H27823.03	1-Boc-3-oxopiperazine, 98%	1GR	76003-29-7	5,390		Air/Sea/Road	29335990	18
H27823.06	1-Boc-3-oxopiperazine, 98%	5GR	76003-29-7	21,226		Air/Sea/Road	29335990	18
H27825.03	6-Methylchromone-3-carbonitrile, 99%	1GR	50743-18-5	2,890		Air/Sea/Road	29329900	
H27825.06	6-Methylchromone-3-carbonitrile, 99%	5GR	50743-18-5	9,634		Air/Sea/Road	29329900	
H27826.03	4-Phenyl-3-butyn-2-one, 96%	1GR	1817-57-8	4,105		Air/Sea/Road	29143990	18
H27826.06	4-Phenyl-3-butyn-2-one, 96%	5GR	1817-57-8	13,325		Air/Sea/Road	29143990	18
H27827.06	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	5GR	227617-70-1	4,375		Air/Sea/Road	29332990	
H27827.18	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	50GR	227617-70-1	26,841		Air/Sea/Road	29332990	
H27829.03	1-Chloroacetyl-3-pyrazolidinone, 97%	1GR		4,611		Air/Sea/Road	29331990	
H27829.06	1-Chloroacetyl-3-pyrazolidinone, 97%	5GR		15,094		Air/Sea/Road	29331990	
H27830.06	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	5GR	845-46-5	14,504		Air/Sea/Road	29270090	18
H27830.09	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	10GR	845-46-5	25,707		Air/Sea/Road	29270090	18

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H27831.03	1-Hexylboronic acid pinacol ester, 98%	1GR	86308-26-1	2,548		Air/Sea/Road	29349900	
H27831.06	1-Hexylboronic acid pinacol ester, 98%	5GR	86308-26-1	8,480		Air/Sea/Road	29349900	
H27831.14	1-Hexylboronic acid pinacol ester, 98%	25GR	86308-26-1	28,185		Air/Sea/Road	29349900	
H27832.03	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	1GR	126937-42-6	14,387		Air/Sea/Road	29335990	
H27832.06	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	5GR	126937-42-6	47,523		Air/Sea/Road	29335990	
H27832.MD	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	250MG	126937-42-6	5,223		Air/Sea/Road	29335990	
H27833.03	3,5-Difluoro-L-phenylalanine, 98%	1GR	31105-91-6	20,047		Air/Sea/Road	29224990	
H27833.MD	3,5-Difluoro-L-phenylalanine, 98%	250MG	31105-91-6	7,217		Air/Sea/Road	29224990	
H27834.03	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	1GR	23364-44-5	2,428		Air/Sea/Road	29221990	18
H27834.06	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	5GR	23364-44-5	7,890		Air/Sea/Road	29221990	18
H27835.03	3-Bromoveratrole, 95%	1GR	5424-43-1	11,534		Air/Sea/Road	29093090	
H27835.06	3-Bromoveratrole, 95%	5GR	5424-43-1	45,990		Air/Sea/Road	29093090	
H27836.03	4-Hydroxybenzeneboronic acid pinacol ester, 97%	1GR	269409-70-3	3,600		Air/Sea/Road	29319090	18
H27836.06	4-Hydroxybenzeneboronic acid pinacol ester, 97%	5GR	269409-70-3	15,447		Air/Sea/Road	29319090	18
H27837.03	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	1GR	22726-30-3	2,620		Air/Sea/Road	29349900	
H27837.06	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	5GR	22726-30-3	11,133		Air/Sea/Road	29349900	
H27839.03	N-Boc-4-iodoaniline, 95%	1GR	159217-89-7	2,052		Air/Sea/Road	29242990	
H27839.MD	N-Boc-4-iodoaniline, 95%	250MG	159217-89-7	1,026		Air/Sea/Road	29242990	
H27840.03	Lithium tetramethylcyclopentadienide, 97+%	1GR	82061-21-0	POR		Sea	29319090	
H27840.06	Lithium tetramethylcyclopentadienide, 97+%	5GR	82061-21-0	POR		Sea	29319090	
H27841.03	2',3-Dihydroxyflavone, 97%	1GR	6068-76-4	1,758		Air/Sea/Road	29322990	
H27841.06	2',3-Dihydroxyflavone, 97%	5GR	6068-76-4	5,590		Air/Sea/Road	29322990	
H27843.03	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	1GR	5946-39-4	14,977		Air/Sea/Road	29339900	
H27843.MD	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	250MG	5946-39-4	5,518		Air/Sea/Road	29339900	
H27844.03	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	1GR	5604-46-6	3,869		Air/Sea/Road	29335990	
H27844.06	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5GR	5604-46-6	17,099		Air/Sea/Road	29335990	
H27845.03	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	1GR	452972-14-4	15,920		Air/Sea/Road	29333919	
H27845.MD	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	250MG	452972-14-4	6,416		Air/Sea/Road	29333919	
H27847.03	3-(3-Fluorophenyl)propionic acid, 97%	1GR	458-45-7	2,723		Air/Sea/Road	29163990	
H27847.06	3-(3-Fluorophenyl)propionic acid, 97%	5GR	458-45-7	9,303		Air/Sea/Road	29163990	
H27849.03	2,5-Dichloropyridine-3-boronic acid, 95%	1GR	536693-97-7	29,364		Air/Sea/Road	29333919	
H27849.MD	2,5-Dichloropyridine-3-boronic acid, 95%	250MG	536693-97-7	14,151		Air/Sea/Road	29333919	
H27850.03	N-Boc-cis-4-hydroxy-L-proline, 97%	1GR	87691-27-8	10,082		Air/Sea/Road	29339900	18
H27850.06	N-Boc-cis-4-hydroxy-L-proline, 97%	5GR	87691-27-8	35,141		Air/Sea/Road	29339900	18
H27850.MD	N-Boc-cis-4-hydroxy-L-proline, 97%	250MG	87691-27-8	3,668		Air/Sea/Road	29339900	18
H27852.03	7,8-Dihydroxyflavone hydrate, 97%	1GR	38183-03-8	6,603		Air/Sea/Road	29322990	
H27852.06	7,8-Dihydroxyflavone hydrate, 97%	5GR	38183-03-8	21,933		Air/Sea/Road	29322990	
H27853.03	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	1GR	69304-47-8	33,255		Air/Sea/Road	29389090	
H27853.MD	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	250MG	69304-47-8	12,029		Air/Sea/Road	29389090	
H27853.MF	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	50MG	69304-47-8	3,821		Air/Sea/Road	29389090	
H27854.06	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	5GR	21674-96-4	7,465		Air/Sea/Road	29341000	
H27854.14	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	25GR	21674-96-4	24,647		Air/Sea/Road	29341000	
H27856.06	Dichloro(dimethylamino)phosphine, 98%	5GR	683-85-2	5,059		Air/Sea/Road	29313900	18
H27856.14	Dichloro(dimethylamino)phosphine, 98%	25GR	683-85-2	19,811		Air/Sea/Road	29313900	18
H27858.06	2,4,5-Trifluorobenzeneboronic acid, 97%	5GR	247564-72-3	12,499		Air/Sea/Road	29319090	18
H27858.14	2,4,5-Trifluorobenzeneboronic acid, 97%	25GR	247564-72-3	43,515		Air/Sea/Road	29319090	18
H27859.03	2-Bromo-4-methoxyphenylacetic acid, 97%	1GR	66916-99-2	2,075		Air/Sea/Road	29189900	
H27859.06	2-Bromo-4-methoxyphenylacetic acid, 97%	5GR	66916-99-2	7,996		Air/Sea/Road	29189900	
H27859.14	2-Bromo-4-methoxyphenylacetic acid, 97%	25GR	66916-99-2	25,000		Air/Sea/Road	29189900	
H27860.03	2,6-Dihydroxy-4-methylpyridine, 98+%	1GR	4664-16-8	9,175		Air/Sea/Road	29333919	
H27860.06	2,6-Dihydroxy-4-methylpyridine, 98+%	5GR	4664-16-8	32,193		Air/Sea/Road	29333919	
H27860.MD	2,6-Dihydroxy-4-methylpyridine, 98+%	250MG	4664-16-8	3,337		Air/Sea/Road	29333919	
H27861.03	tert-Butoxybis(dimethylamino)methane, tech. 90%	1GR	5815-08-7	1,780		Air/Sea/Road	29221990	18
H27861.06	tert-Butoxybis(dimethylamino)methane, tech. 90%	5GR	5815-08-7	5,424		Air/Sea/Road	29221990	18
H27861.14	tert-Butoxybis(dimethylamino)methane, tech. 90%	25GR	5815-08-7	18,161		Air/Sea/Road	29221990	18
H27862.03	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	1GR	175136-34-2	3,479		Air/Sea/Road	29329900	18
H27862.06	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	5GR	175136-34-2	11,534		Air/Sea/Road	29329900	18
H27863.03	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	1GR	351003-03-7	3,313		Air/Sea/Road	29349900	

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H27863.06	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	5GR	351003-03-7	11,698		Air/Sea/Road	29349900	
H27867.03	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	1GR	300345-76-0	10,978		Air/Sea/Road	29350090	
H27867.06	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	5GR	300345-76-0	36,084		Air/Sea/Road	29350090	
H27867.14	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	25GR	300345-76-0	118,986		Air/Sea/Road	29350090	
H27868.06	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	5GR	69404-97-3	5,507		Air/Sea/Road	29319090	
H27868.14	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	25GR	69404-97-3	21,933		Air/Sea/Road	29319090	
H27869.03	2-Bromo-3,5-diiodopyridine, 95%	1GR	885952-14-7	17,216		Air/Sea/Road	29333919	
H27869.MD	2-Bromo-3,5-diiodopyridine, 95%	250MG	885952-14-7	6,981		Air/Sea/Road	29333919	
H27871.03	Coumarin-3-carbonitrile, 97%	1GR	15119-34-3	2,041		Air/Sea/Road	29322090	18
H27871.06	Coumarin-3-carbonitrile, 97%	5GR	15119-34-3	7,300		Air/Sea/Road	29322090	18
H27872.09	1-Bromo-2-hexadecanone, 97%	10GR	21436-52-2	6,108		Air/Sea/Road	29147090	
H27872.18	1-Bromo-2-hexadecanone, 97%	50GR	21436-52-2	20,164		Air/Sea/Road	29147090	
H27873.MD	6-(Methylthio)pyridine-3-boronic acid, 95%	250MG	321438-86-2	8,714		Air/Sea/Road	29333919	
H27877.06	2-Amino-6-chlorobenzothiazole, 99%	5GR	95-24-9	3,220		Air/Sea/Road	29341000	18
H27877.14	2-Amino-6-chlorobenzothiazole, 99%	25GR	95-24-9	10,235		Air/Sea/Road	29341000	18
H27879.AA	Methyl thiocyanate, 99%	5ML	556-64-9	1,591		Air/Sea/Road	29309099	
H27879.AC	Methyl thiocyanate, 99%	25ML	556-64-9	4,010		Air/Sea/Road	29309099	
H27879.AE	Methyl thiocyanate, 99%	100ML	556-64-9	11,651		Air/Sea/Road	29309099	
H27880.03	5-Bromo-2,3'-bipyridine, 95%	1GR	774-53-8	21,226		Air/Sea/Road	29333919	
H27880.MD	5-Bromo-2,3'-bipyridine, 95%	250MG	774-53-8	8,561		Air/Sea/Road	29333919	
H27881.03	Triallylphosphine, 97+%	1GR	16523-89-0	5,565		Air/Sea/Road		
H27881.06	Triallylphosphine, 97+%	5GR	16523-89-0	20,400		Air/Sea/Road		
H27884.03	4-Bromo-2-methylpyridine, 97%	1GR	22282-99-1	7,760		Air/Sea/Road	29333919	
H27884.MD	4-Bromo-2-methylpyridine, 97%	250MG	22282-99-1	2,798		Air/Sea/Road	29333919	
H27885.03	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	1GR	123927-75-3	9,009		Air/Sea/Road	29319090	
H27885.06	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	5GR	123927-75-3	29,834		Air/Sea/Road	29319090	
H27886.03	Methyl (^+)-4-Boc-piperazine-2-carboxylate	1GR	129799-08-2	7,937		Air/Sea/Road	29335990	
H27886.06	Methyl (^+)-4-Boc-piperazine-2-carboxylate	5GR	129799-08-2	26,297		Air/Sea/Road	29335990	
H27887.03	N-Boc-D-alaninol, 98%, ee 98%	1GR	106391-86-0	2,611		Air/Sea/Road	29241900	18
H27887.06	N-Boc-D-alaninol, 98%, ee 98%	5GR	106391-86-0	9,317		Air/Sea/Road	29241900	18
H27887.14	N-Boc-D-alaninol, 98%, ee 98%	25GR	106391-86-0	33,608		Air/Sea/Road	29241900	18
H27888.03	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	1GR	4132-28-9	3,313		Air/Sea/Road	29400000	
H27888.06	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	5GR	4132-28-9	10,093		Air/Sea/Road	29400000	
H27889.03	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	1GR	39969-28-3	2,806		Air/Sea/Road	29093090	
H27889.09	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	10GR	39969-28-3	17,335		Air/Sea/Road	29093090	
H27891.ME	Ethyl (S)-2-oxiranylacetate, 97%	500MG	112083-63-3	11,534		Air/Sea/Road	29329900	
H27894.03	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	1GR	80875-98-5	4,200		Air/Sea/Road	29339900	
H27894.06	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	5GR	80875-98-5	15,683		Air/Sea/Road	29339900	
H27900.06	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	5GR	1467-05-6	4,352		Air/Sea/Road	29036990	
H27900.14	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	25GR	1467-05-6	12,400		Air/Sea/Road	29036990	
H27918.03	2-Amino-3-chlorobenzonitrile, 97%	1GR	53312-77-9	10,649		Air/Sea/Road	29269000	
H27918.06	2-Amino-3-chlorobenzonitrile, 97%	5GR	53312-77-9	49,411		Air/Sea/Road	29269000	
H27924.03	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	1GR	77269-66-0	3,173		Air/Sea/Road	29189900	
H27924.06	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	5GR	77269-66-0	10,341		Air/Sea/Road	29189900	
H27926.06	6-Bromonicotinic acid, 97%	5GR	6311-35-9	8,867		Air/Sea/Road	29333990	18
H27926.14	6-Bromonicotinic acid, 97%	25GR	6311-35-9	29,245		Air/Sea/Road	29333990	18
H27938.03	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	1GR	91062-38-3	3,065		Air/Sea/Road	29319090	
H27938.09	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	10GR	91062-38-3	10,060		Air/Sea/Road	29319090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H27943.03	Methoxydimethyl(p-tolyl)silane, 94%	1GR	51501-87-2	3,986		Air/Sea/Road	29319090	
H27943.06	Methoxydimethyl(p-tolyl)silane, 94%	5GR	51501-87-2	12,029		Air/Sea/Road	29319090	
H27945.03	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1073353-60-2	4,728		Air/Sea/Road	29349900	
H27945.06	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	1073353-60-2	15,920		Air/Sea/Road	29349900	
H27949.03	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	1GR	957061-17-5	2,275		Air/Sea/Road	29349900	
H27949.06	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	5GR	957061-17-5	7,393		Air/Sea/Road	29349900	
H27957.03	2-Chloro-3-methylthiophene, 97%	1GR	14345-97-2	2,347		Air/Sea/Road	29349900	
H27957.06	2-Chloro-3-methylthiophene, 97%	5GR	14345-97-2	7,924		Air/Sea/Road	29349900	
H27957.14	2-Chloro-3-methylthiophene, 97%	25GR	14345-97-2	27,476		Air/Sea/Road	29349900	
H27961.03	5-Amino-2-hydroxypyridine, 97%	1GR	33630-94-3	5,696		Air/Sea/Road	29333919	
H27961.06	5-Amino-2-hydroxypyridine, 97%	5GR	33630-94-3	18,985		Air/Sea/Road	29333919	
H27966.03	6-Chloro-3-pyridineacetic acid, 97%	1GR	39891-13-9	2,111		Air/Sea/Road		
H27966.09	6-Chloro-3-pyridineacetic acid, 97%	10GR	39891-13-9	6,344		Air/Sea/Road	29333919	
H27966.18	6-Chloro-3-pyridineacetic acid, 97%	50GR	39891-13-9	25,117		Air/Sea/Road	29333919	
H27971.06	2,7-Dimethoxynaphthalene, 98%	5GR	3469-26-9	4,445		Air/Sea/Road	29093090	
H27971.14	2,7-Dimethoxynaphthalene, 98%	25GR	3469-26-9	15,683		Air/Sea/Road	29093090	
H27987.03	2-Cyclohexylethylamine, 97%	1GR	4442-85-7	7,000		Air/Sea/Road	29213090	
H27987.06	2-Cyclohexylethylamine, 97%	5GR	4442-85-7	34,077		Air/Sea/Road	29213090	
H28000.03	3,3-Dimethylcyclohexanone, 97%	1GR	2979-19-3	3,938		Air/Sea/Road	29142990	
H28000.06	3,3-Dimethylcyclohexanone, 97%	5GR	2979-19-3	10,341		Air/Sea/Road	29142990	
H28001.AA	Ethyl 7-bromoheptanoate, 97%	5ML	29823-18-5	3,031		Air/Sea/Road	29159090	
H28012.03	2-Ethoxybenzonitrile, 98%	1GR	6609-57-0	3,018		Air/Sea/Road	29269000	18
H28019.03	Indole-4-carboxaldehyde, 97%	1GR	1074-86-8	19,340		Air/Sea/Road	29339900	
H28019.06	Indole-4-carboxaldehyde, 97%	5GR	1074-86-8	64,741		Air/Sea/Road	29339900	
H28019.MD	Indole-4-carboxaldehyde, 97%	250MG	1074-86-8	7,039		Air/Sea/Road	29339900	
H28036.03	(4-Isopropylphenoxy)acetyl chloride, 98%	1GR	223128-33-4	2,406		Air/Sea/Road	29189900	
H28036.06	(4-Isopropylphenoxy)acetyl chloride, 98%	5GR	223128-33-4	7,843		Air/Sea/Road	29189900	
H28037.03	(S,S)-DIPAMP, 97%	1GR	97858-62-3	30,000		Air/Sea/Road	29319090	
H28037.MC	(S,S)-DIPAMP, 97%	100MG	97858-62-3	6,675		Air/Sea/Road	29319090	
H28037.MD	(S,S)-DIPAMP, 97%	250MG	97858-62-3	13,208		Air/Sea/Road	29319090	
H28040.03	3-Benzoylthiophene-2-carboxylic acid, 96%	1GR	30006-03-2	29,245		Air/Sea/Road	29349900	
H28040.MC	3-Benzoylthiophene-2-carboxylic acid, 96%	100MG	30006-03-2	5,318		Air/Sea/Road	29349900	
H28040.MD	3-Benzoylthiophene-2-carboxylic acid, 96%	250MG	30006-03-2	10,543		Air/Sea/Road	29349900	
H28047.03	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	1GR	6009-50-3	3,668		Air/Sea/Road	29319090	
H28047.06	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	5GR	6009-50-3	10,861		Air/Sea/Road	29319090	
H28059.03	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	1GR	79854-42-5	7,607		Air/Sea/Road	29339900	
H28059.MD	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	250MG	79854-42-5	2,784		Air/Sea/Road	29339900	
H28086.03	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	1GR	850411-14-2	3,549		Air/Sea/Road	29333920	
H28086.06	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	5GR	850411-14-2	10,636		Air/Sea/Road	29333920	
H28093.06	Ethyl ^a,4-dibromophenylacetate, 97+%	5GR	77143-76-1	10,777		Air/Sea/Road	29163950	
H28093.14	Ethyl ^a,4-dibromophenylacetate, 97+%	25GR	77143-76-1	38,679		Air/Sea/Road	29163950	
H28098.03	4-Amino-3-methoxybenzoic acid, 95%	1GR	2486-69-3	5,118		Air/Sea/Road	29225090	18
H28098.06	4-Amino-3-methoxybenzoic acid, 95%	5GR	2486-69-3	17,806		Air/Sea/Road	29225090	18
H28115.03	3-Iodobenzeneboronic acid pinacol ester, 97%	1GR	408492-28-4	3,621		Air/Sea/Road	29349900	
H28115.06	3-Iodobenzeneboronic acid pinacol ester, 97%	5GR	408492-28-4	11,180		Air/Sea/Road	29349900	
H28117.03	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	1GR	276872-86-7	15,920		Air/Sea/Road	29339900	
H28117.06	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	5GR	276872-86-7	52,829		Air/Sea/Road	29339900	

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H28117.MD	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	250MG	276872-86-7	5,754		Air/Sea/Road	29339900	
H28122.03	3-Hydroxy-1-methylpyrrolidine, 97%	1GR	13220-33-2	7,145		Air/Sea/Road	29339900	18
H28122.06	3-Hydroxy-1-methylpyrrolidine, 97%	5GR	13220-33-2	27,948		Air/Sea/Road	29339900	18
H28125.03	Potassium 3-formylphenyltrifluoroborate, 97%	1GR	871231-44-6	2,523		Air/Sea/Road	29319090	
H28125.06	Potassium 3-formylphenyltrifluoroborate, 97%	5GR	871231-44-6	8,266		Air/Sea/Road	29319090	
H28137.06	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	5GR	105812-81-5	5,229		Air/Sea/Road	29333920	
H28137.14	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	25GR	105812-81-5	16,626		Air/Sea/Road	29333920	
H28144.03	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	1GR	352535-96-7	3,800		Air/Sea/Road	29319090	18
H28144.06	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	5GR	352535-96-7	16,156		Air/Sea/Road	29319090	18
H28156.03	4-Benzylbenzeneboronic acid pinacol ester, 97%	1GR	911708-01-5	4,694		Air/Sea/Road	29319090	18
H28156.06	4-Benzylbenzeneboronic acid pinacol ester, 97%	5GR	911708-01-5	14,034		Air/Sea/Road	29319090	18
H28165.03	1,4-Bis(methoxydimethylsilyl)benzene, 97%	1GR	131182-68-8	6,214		Air/Sea/Road	29319090	
H28165.06	1,4-Bis(methoxydimethylsilyl)benzene, 97%	5GR	131182-68-8	18,868		Air/Sea/Road	29319090	
H28188.03	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	1GR	147081-49-0	10,696		Air/Sea/Road	29339900	18
H28188.06	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	5GR	147081-49-0	39,387		Air/Sea/Road	29339900	18
H28208.03	4-Cyanobenzeneboronic acid pinacol ester, 97%	1GR	171364-82-2	4,800		Air/Sea/Road	29319090	18
H28208.06	4-Cyanobenzeneboronic acid pinacol ester, 97%	5GR	171364-82-2	13,561		Air/Sea/Road	29319090	18
H28216.03	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	832114-06-4	4,080		Air/Sea/Road	29335990	
H28216.06	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	832114-06-4	13,208		Air/Sea/Road	29335990	
H28218.03	1-Boc-3-aminoazetidine, 94%	1GR	193269-78-2	12,265		Air/Sea/Road	29339900	18
H28218.MD	1-Boc-3-aminoazetidine, 94%	250MG	193269-78-2	4,575		Air/Sea/Road	29339900	18
H28222.03	4-(Trifluoromethoxy)toluene, 98%	1GR	706-27-4	5,012				
H28222.06	4-(Trifluoromethoxy)toluene, 98%	5GR	706-27-4	18,161				
H28235.AA	4-tert-Butylthiophenol gold nanoparticles, 2% (w/v) soln. in toluene, 2-5nm particles	5ML		30,188	*	Air/Sea/Road	29023000	
H28243.03	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	1GR	28783-41-7	9,033		Air/Sea/Road	29349900	
H28243.06	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	5GR	28783-41-7	29,834		Air/Sea/Road	29349900	
H28250.03	3-Hydroxypyrazine-2-carboxamide, 98%	1GR	55321-99-8	5,802		Air/Sea/Road	29339900	
H28250.06	3-Hydroxypyrazine-2-carboxamide, 98%	5GR	55321-99-8	19,104		Air/Sea/Road	29339900	
H28250.MD	3-Hydroxypyrazine-2-carboxamide, 98%	250MG	55321-99-8	2,122		Air/Sea/Road	29339900	
H28261.06	1,7-Dihydroxynaphthalene, 97%	5GR	575-38-2	2,253		Air/Sea/Road	29072990	
H28261.14	1,7-Dihydroxynaphthalene, 97%	25GR	575-38-2	6,000		Air/Sea/Road	29072990	
H28265.03	3-Amino-4-methylbiphenyl, 98%	1GR	80938-67-6	5,034		Air/Sea/Road	29214990	
H28287.03	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	1GR		4,739		Air/Sea/Road	29349900	
H28287.06	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	5GR		15,920		Air/Sea/Road	29349900	
H28288.03	3-Chloro-4-methylbenzeneboronic acid, 97%	1GR	175883-63-3	2,500		Air/Sea/Road	29319090	18
H28288.06	3-Chloro-4-methylbenzeneboronic acid, 97%	5GR	175883-63-3	7,200		Air/Sea/Road	29319090	18
H28301.03	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	1GR	92122-45-7	3,815		Air/Sea/Road	29242990	
H28301.06	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	5GR	92122-45-7	10,180		Air/Sea/Road	29242990	
H28304.03	Potassium benzofurazan-5-trifluoroborate, 95%	1GR		5,849		Air/Sea/Road	29349900	
H28304.06	Potassium benzofurazan-5-trifluoroborate, 95%	5GR		19,340		Air/Sea/Road	29349900	
H28306.03	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1GR	950603-39-1	7,901		Air/Sea/Road	29349900	
H28306.06	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	5GR	950603-39-1	26,297		Air/Sea/Road	29349900	
H28313.03	3-Carboxy-4-fluorobenzeneboronic acid, 97%	1GR	872460-12-3	3,763		Air/Sea/Road	29319090	18
H28313.09	3-Carboxy-4-fluorobenzeneboronic acid, 97%	10GR	872460-12-3	12,265		Air/Sea/Road	29319090	18
H28331.03	4-Chloro-3-methoxyaniline, 98%	1GR	13726-14-2	2,737		Air/Sea/Road	29222990	18
H28331.06	4-Chloro-3-methoxyaniline, 98%	5GR	13726-14-2	9,033		Air/Sea/Road	29222990	18
H28331.14	4-Chloro-3-methoxyaniline, 98%	25GR	13726-14-2	29,834		Air/Sea/Road	29222990	18

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H28340.03	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR		4,728		Air/Sea/Road	29349900	
H28340.06	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR		15,920		Air/Sea/Road	29349900	
H28341.03	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1073353-58-8	4,481		Air/Sea/Road	29349900	
H28341.06	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	1073353-58-8	14,623		Air/Sea/Road	29349900	
H28343.03	5-Hydroxy-1,4-naphthoquinone, 99%	1GR	481-39-0	3,007		Air/Sea/Road	29146990	18
H28343.06	5-Hydroxy-1,4-naphthoquinone, 99%	5GR	481-39-0	10,249		Air/Sea/Road	29146990	18
H28351.03	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	1GR	313545-41-4	5,424		Air/Sea/Road	29319090	18
H28351.09	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	10GR	313545-41-4	18,632		Air/Sea/Road	29319090	18
H28366.03	2,6-Dimethoxynaphthalene, 99%	1GR	5486-55-5	4,364		Air/Sea/Road	29093090	
H28366.06	2,6-Dimethoxynaphthalene, 99%	5GR	5486-55-5	10,602		Air/Sea/Road	29093090	
H28370.03	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	1GR	10124-62-6	8,797		Air/Sea/Road	29319090	
H28370.06	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	5GR	10124-62-6	31,603		Air/Sea/Road	29319090	
H28370.MD	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	250MG	10124-62-6	3,196		Air/Sea/Road	29319090	
H28374.03	(R,R)-DIPAMP, 97%	1GR	55739-58-7	37,382		Air/Sea/Road	29313900	18
H28374.MC	(R,R)-DIPAMP, 97%	100MG	55739-58-7	5,766		Air/Sea/Road	29313900	18
H28374.MD	(R,R)-DIPAMP, 97%	250MG	55739-58-7	11,509		Air/Sea/Road	29313900	18
H28378.03	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	1GR	261621-12-9	4,200		Air/Sea/Road	29319090	18
H28378.06	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	5GR	261621-12-9	13,800		Air/Sea/Road	29319090	18
H28388.27	3-Chloro-4-nitrobenzotrifluoride, 95%	2.5GR	402-11-9	15,803		Air/Sea/Road	29049090	
H28388.ME	3-Chloro-4-nitrobenzotrifluoride, 95%	500MG	402-11-9	4,811		Air/Sea/Road	29049090	
H28395.03	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	1GR	60964-09-2	3,220		Air/Sea/Road	29130090	
H28395.06	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	5GR	60964-09-2	10,555		Air/Sea/Road	29130090	
H28400.06	Methyl thiosalicylate, 97%	5GR	4892-02-8	5,696		Air/Sea/Road	29309099	18
H28400.14	Methyl thiosalicylate, 97%	25GR	4892-02-8	17,689		Air/Sea/Road	29309099	18
H28405.06	4-Chloro-6,7-dimethoxyquinazoline, 98%	5GR	13790-39-1	4,300		Air/Sea/Road	29335990	
H28405.14	4-Chloro-6,7-dimethoxyquinazoline, 98%	25GR	13790-39-1	12,600		Air/Sea/Road	29335990	
H28407.06	L-Phenylalanine benzyl ester hydrochloride, 98%	5GR	2462-32-0	5,601		Air/Sea/Road	29224990	18
H28407.14	L-Phenylalanine benzyl ester hydrochloride, 98%	25GR	2462-32-0	18,161		Air/Sea/Road	29224990	18
H28413.03	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	1GR		16,392		Air/Sea/Road	29349900	
H28413.06	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	5GR		53,538		Air/Sea/Road	29349900	
H28413.MD	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	250MG		5,979		Air/Sea/Road	29349900	
H28414.03	4-Cyano-4-phenylpiperidine hydrochloride, 97%	1GR	51304-58-6	1,463		Air/Sea/Road	29333920	
H28414.09	4-Cyano-4-phenylpiperidine hydrochloride, 97%	10GR	51304-58-6	7,192		Air/Sea/Road	29333920	
H28417.AA	8-Chloro-1-octanol, 98%	5ML	23144-52-7	2,701	*	Air/Sea/Road	29055900	18
H28417.AC	8-Chloro-1-octanol, 98%	25ML	23144-52-7	8,808	*	Air/Sea/Road	29055900	18
H28428.03	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	1GR	879904-82-2	12,618		Air/Sea/Road	29349900	
H28428.06	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	5GR	879904-82-2	39,621		Air/Sea/Road	29349900	
H28428.MD	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	250MG	879904-82-2	4,634		Air/Sea/Road	29349900	
H28448.03	3-Aminobenzeneboronic acid pinacol ester, 97%	1GR	210907-84-9	3,702		Air/Sea/Road	29319090	18
H28448.06	3-Aminobenzeneboronic acid pinacol ester, 97%	5GR	210907-84-9	16,037		Air/Sea/Road	29319090	18
H28457.03	Dimethylphenylsilanol sodium salt, 97%	1GR	7646-75-5	6,214		Air/Sea/Road	29319090	
H28457.06	Dimethylphenylsilanol sodium salt, 97%	5GR	7646-75-5	18,868		Air/Sea/Road	29319090	
H28477.03	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	1GR	122571-17-9	2,523		Air/Sea/Road	29319090	
H28477.06	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	5GR	122571-17-9	8,138		Air/Sea/Road	29319090	
H28483.03	4-Hydroxy-3-methyl-2-butanone, tech 85%	1GR	3393-64-4	11,108		Air/Sea/Road	29145000	
H28483.06	4-Hydroxy-3-methyl-2-butanone, tech 85%	5GR	3393-64-4	36,910		Air/Sea/Road	29145000	
H28483.MD	4-Hydroxy-3-methyl-2-butanone, tech 85%	250MG	3393-64-4	4,033		Air/Sea/Road	29145000	
H28484.03	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	656239-38-2	5,059		Air/Sea/Road	29349900	

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H28484.06	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	656239-38-2	17,452		Air/Sea/Road	29349900	
H28500.03	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	1GR	101555-62-8	2,241		Air/Sea/Road	29339900	
H28500.06	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	5GR	101555-62-8	7,760		Air/Sea/Road	29339900	
H28500.14	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	25GR	101555-62-8	30,071		Air/Sea/Road	29339900	
H28506.03	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	1GR	304669-35-0	7,535		Air/Sea/Road	29321990	
H28506.06	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	5GR	304669-35-0	22,642		Air/Sea/Road	29321990	
H28506.MD	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	250MG	304669-35-0	2,595		Air/Sea/Road	29321990	
H28517.03	4-(Boc-amino)piperidine, 96%	1GR	73874-95-0	3,232		Air/Sea/Road	29225090	18
H28517.06	4-(Boc-amino)piperidine, 96%	5GR	73874-95-0	12,146		Air/Sea/Road	29225090	18
H28517.14	4-(Boc-amino)piperidine, 96%	25GR	73874-95-0	38,500		Air/Sea/Road	29225090	18
H28525.03	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	1GR	185057-50-5	6,769		Air/Sea/Road	29339900	
H28525.06	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	5GR	185057-50-5	29,481		Air/Sea/Road	29339900	
H28525.MD	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	250MG	185057-50-5	3,232		Air/Sea/Road	29339900	
H28541.09	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	10GR	29602-39-9	6,286		Air/Sea/Road	29333919	
H28541.14	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	25GR	29602-39-9	11,108		Air/Sea/Road	29333919	
H28557.03	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	1GR		22,052		Air/Sea/Road	29349900	
H28557.06	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	5GR		72,523		Air/Sea/Road	29349900	
H28557.MD	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	250MG		6,664		Air/Sea/Road	29349900	
H28567.06	2-Chloro-5-fluorophenol, 98%	5GR	3827-49-4	3,574		Air/Sea/Road	29081900	18
H28580.03	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	1GR	118754-53-3	7,323		Air/Sea/Road	29036990	
H28580.MD	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	250MG	118754-53-3	2,689		Air/Sea/Road	29036990	
H28599.03	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1073353-63-5	6,427		Air/Sea/Road	29321990	
H28599.06	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	1073353-63-5	19,457		Air/Sea/Road	29321990	
H28604.03	2-Chloro-4-methylbenzeneboronic acid, 97%	1GR	145349-62-8	3,007		Air/Sea/Road	29319090	
H28604.06	2-Chloro-4-methylbenzeneboronic acid, 97%	5GR	145349-62-8	9,870		Air/Sea/Road	29319090	
H28604.14	2-Chloro-4-methylbenzeneboronic acid, 97%	25GR	145349-62-8	32,546		Air/Sea/Road	29319090	
H28641.06	1-(p-Toluenesulfonyl)pyrrole, 98%	5GR	17639-64-4	2,455		Air/Sea/Road	29339900	18
H28641.14	1-(p-Toluenesulfonyl)pyrrole, 98%	25GR	17639-64-4	11,486		Air/Sea/Road	29339900	18
H28650.03	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	1GR	177911-87-4	7,501		Air/Sea/Road	29333900	
H28650.06	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	5GR	177911-87-4	23,585		Air/Sea/Road	29333900	
H28650.MD	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	250MG	177911-87-4	2,446		Air/Sea/Road	29333900	
H28674.03	1-Boc-3-(aminomethyl)pyrrolidine, 95%	1GR	270912-72-6	13,915		Air/Sea/Road	29339900	
H28674.06	1-Boc-3-(aminomethyl)pyrrolidine, 95%	5GR	270912-72-6	52,003		Air/Sea/Road	29339900	
H28674.MD	1-Boc-3-(aminomethyl)pyrrolidine, 95%	250MG	270912-72-6	4,904		Air/Sea/Road	29339900	
H28682.03	3-Benzylbenzeneboronic acid pinacol ester, 97%	1GR	1073355-05-1	6,522		Air/Sea/Road	29349900	
H28682.06	3-Benzylbenzeneboronic acid pinacol ester, 97%	5GR	1073355-05-1	19,694		Air/Sea/Road	29349900	
H28689.03	3-Bromo-4-methylphenol, 98%	1GR	60710-39-6	5,165		Air/Sea/Road	29089990	
H28689.06	3-Bromo-4-methylphenol, 98%	5GR	60710-39-6	18,042		Air/Sea/Road	29089990	
H28689.MD	3-Bromo-4-methylphenol, 98%	250MG	60710-39-6	1,958		Air/Sea/Road	29089990	
H28703.03	Vinylboronic anhydride pyridine complex, 95%	1GR	95010-17-6	3,173		Air/Sea/Road	29333919	
H28703.06	Vinylboronic anhydride pyridine complex, 95%	5GR	95010-17-6	11,156		Air/Sea/Road	29333919	
H28703.14	Vinylboronic anhydride pyridine complex, 95%	25GR	95010-17-6	50,001		Air/Sea/Road	29333919	
H28705.03	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1GR	1145-98-8	2,831		Air/Sea/Road	29319090	18
H28705.06	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	5GR	1145-98-8	8,822		Air/Sea/Road	29319090	18
H28708.06	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	5GR	1979-98-2	3,655		Air/Sea/Road	29335990	18
H28708.14	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	25GR	1979-98-2	12,029		Air/Sea/Road	29335990	18
H28714.03	3-Aminopyridine-4-carboxylic acid, 95%	1GR	7579-20-6	15,566		Air/Sea/Road	29333990	18
H28714.06	3-Aminopyridine-4-carboxylic acid, 95%	5GR	7579-20-6	52,476		Air/Sea/Road	29333990	18
H28714.MD	3-Aminopyridine-4-carboxylic acid, 95%	250MG	7579-20-6	6,922		Air/Sea/Road	29333990	18
H28718.03	Furan-2,5-dicarboxylic acid, 98%	1GR	3238-40-2	3,749		Air/Sea/Road	29321990	
H28718.06	Furan-2,5-dicarboxylic acid, 98%	5GR	3238-40-2	12,618		Air/Sea/Road	29321990	
H28719.03	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	1GR	65473-13-4	3,173		Air/Sea/Road	29214990	
H28719.09	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	10GR	65473-13-4	15,920		Air/Sea/Road	29214990	

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H28734.06	Methyl 3-iodo-4-methylbenzoate, 98%	5GR	90347-66-3	3,148		Air/Sea/Road	29163950	
H28734.14	Methyl 3-iodo-4-methylbenzoate, 98%	25GR	90347-66-3	10,318		Air/Sea/Road	29163950	
H28744.03	2-Amino-3,5-dibromopyrazine, 99%	1GR	24241-18-7	3,560		Air/Sea/Road	29339900	18
H28744.MD	2-Amino-3,5-dibromopyrazine, 99%	250MG	24241-18-7	1,746		Air/Sea/Road	29339900	18
H28750.06	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	5GR	103057-44-9	8,786		Air/Sea/Road	29339900	
H28750.14	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	25GR	103057-44-9	30,424		Air/Sea/Road	29339900	
H28751.03	4-(Boc-amino)-3-iodopyridine, 96%	1GR	211029-67-3	11,014		Air/Sea/Road	29333919	
H28751.MD	4-(Boc-amino)-3-iodopyridine, 96%	250MG	211029-67-3	3,679		Air/Sea/Road	29333919	
H28758.03	Potassium 4-iodophenyltrifluoroborate, 96%	1GR	912350-00-6	5,295		Air/Sea/Road	29319090	
H28758.06	Potassium 4-iodophenyltrifluoroborate, 96%	5GR	912350-00-6	17,572		Air/Sea/Road	29319090	
H28762.03	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	1GR	883738-27-0	6,522		Air/Sea/Road	29349900	
H28762.06	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	5GR	883738-27-0	19,694		Air/Sea/Road	29349900	
H28776.03	(+)-2-Chloro-L-phenylglycine, 95%	1GR	141315-50-6	3,200		Air/Sea/Road	29224990	
H28776.06	(+)-2-Chloro-L-phenylglycine, 95%	5GR	141315-50-6	13,678		Air/Sea/Road	29224990	
H28777.03	7-Benzyloxyindole-3-carboxaldehyde, 97%	1GR	92855-65-7	13,798		Air/Sea/Road	29339900	
H28777.MD	7-Benzyloxyindole-3-carboxaldehyde, 97%	250MG	92855-65-7	4,044		Air/Sea/Road	29339900	
H28782.MC	5-(Trifluoromethyl)indole, 98%	100MG	100846-24-0	7,949		Air/Sea/Road	29339900	
H28782.ME	5-(Trifluoromethyl)indole, 98%	500MG	100846-24-0	24,075		Air/Sea/Road	29339900	
H28788.03	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	1GR	503309-11-3	5,000		Air/Sea/Road	29319090	
H28788.06	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	5GR	503309-11-3	15,100		Air/Sea/Road	29319090	
H28790.03	L-Serine benzyl ester hydrochloride, 98%	1GR	60022-62-0	2,948		Air/Sea/Road	29225090	
H28790.06	L-Serine benzyl ester hydrochloride, 98%	5GR	60022-62-0	9,576		Air/Sea/Road	29225090	
H28790.14	L-Serine benzyl ester hydrochloride, 98%	25GR	60022-62-0	30,000		Air/Sea/Road	29225090	
H28795.03	4-Methyl-2-(methylthio)pyrimidine, 98%	1GR	14001-63-9	1,780		Air/Sea/Road	29335990	
H28795.06	4-Methyl-2-(methylthio)pyrimidine, 98%	5GR	14001-63-9	3,432		Air/Sea/Road	29335990	
H28795.14	4-Methyl-2-(methylthio)pyrimidine, 98%	25GR	14001-63-9	11,414		Air/Sea/Road	29335990	
H28796.06	(S)-4-Amino-2-hydroxybutyric acid, 98%	5GR	40371-51-5	3,900		Air/Sea/Road	29225090	18
H28796.14	(S)-4-Amino-2-hydroxybutyric acid, 98%	25GR	40371-51-5	15,447		Air/Sea/Road	29225090	18
H28798.03	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	1GR	1073371-73-9	4,647		Air/Sea/Road	29349900	
H28798.06	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	5GR	1073371-73-9	15,213		Air/Sea/Road	29349900	
H28799.03	4-(Boc-amino)benzeneboronic acid, 97%	1GR	380430-49-9	8,030		Air/Sea/Road	29241900	18
H28799.06	4-(Boc-amino)benzeneboronic acid, 97%	5GR	380430-49-9	26,180		Air/Sea/Road	29241900	18
H28801.03	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1073353-61-3	3,596		Air/Sea/Road	29349900	
H28801.06	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	1073353-61-3	13,561		Air/Sea/Road	29349900	
H28817.03	1-Boc-azetidine-3-carboxylic acid, 97%	1GR	142253-55-2	7,400		Air/Sea/Road	29339900	18
H28817.06	1-Boc-azetidine-3-carboxylic acid, 97%	5GR	142253-55-2	32,665		Air/Sea/Road	29339900	18
H28817.MD	1-Boc-azetidine-3-carboxylic acid, 97%	250MG	142253-55-2	3,018		Air/Sea/Road	29339900	18
H28840.06	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	5GR	66659-20-9	3,479		Air/Sea/Road	29341000	
H28840.14	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	25GR	66659-20-9	11,428		Air/Sea/Road	29341000	
H28841.03	1-Boc-3-cyanoazetidine, 97%	1GR	142253-54-1	10,719		Air/Sea/Road	29339900	
H28841.06	1-Boc-3-cyanoazetidine, 97%	5GR	142253-54-1	25,354		Air/Sea/Road		
H28841.MD	1-Boc-3-cyanoazetidine, 97%	250MG	142253-54-1	3,963		Air/Sea/Road	29339900	
H28844.03	3-Methoxybenzenesulfonamide, 97%	1GR	58734-57-9	6,664		Air/Sea/Road	29350090	
H28844.06	3-Methoxybenzenesulfonamide, 97%	5GR	58734-57-9	21,226		Air/Sea/Road	29350090	
H28857.03	2-Fluoro-5-formylbenzeneboronic acid, 97%	1GR	352534-79-3	7,053		Air/Sea/Road	29319090	
H28857.06	2-Fluoro-5-formylbenzeneboronic acid, 97%	5GR	352534-79-3	23,231		Air/Sea/Road	29319090	
H28872.03	4-Chloro-2-fluorobenzeneboronic acid, 97%	1GR	160591-91-3	2,275		Air/Sea/Road	29319090	18
H28872.09	4-Chloro-2-fluorobenzeneboronic acid, 97%	10GR	160591-91-3	13,444		Air/Sea/Road	29319090	18
H28895.03	3-Fluoro-4-nitroaniline, 97%	1GR	2369-13-3	23,348		Air/Sea/Road	29214290	
H28895.MD	3-Fluoro-4-nitroaniline, 97%	250MG	2369-13-3	8,480		Air/Sea/Road	29214290	
H28902.03	1-Boc-3-hydroxyazetidine, 97%	1GR	141699-55-0	3,300		Air/Sea/Road	29339900	18
H28902.06	1-Boc-3-hydroxyazetidine, 97%	5GR	141699-55-0	11,781		Air/Sea/Road	29339900	18
H28902.MD	1-Boc-3-hydroxyazetidine, 97%	250MG	141699-55-0	1,188		Air/Sea/Road	29339900	18
H28921.MC	4-Amino-1H-pyrazole, 95%	100MG	28466-26-4	4,706		Air/Sea/Road	29331990	
H28921.ME	4-Amino-1H-pyrazole, 95%	500MG	28466-26-4	7,253		Air/Sea/Road	29331990	
H28927.09	2-(Bromomethyl)benzoic acid, 97%	10GR	7115-89-1	6,544		Air/Sea/Road	29163990	

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H28927.18	2-(Bromomethyl)benzoic acid, 97%	50GR	7115-89-1	21,933		Air/Sea/Road	29163990	
H28935.03	4,5-Difluoro-2-nitrobenzoic acid, 97%	1GR	20372-63-8	2,984		Air/Sea/Road	29163990	18
H28935.06	4,5-Difluoro-2-nitrobenzoic acid, 97%	5GR	20372-63-8	9,445		Air/Sea/Road	29163990	18
H28942.03	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	171364-80-0	4,176		Air/Sea/Road	29319090	18
H28942.06	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	171364-80-0	15,094		Air/Sea/Road	29319090	18
H28946.03	7-Chloro-6-azaindole, 97%	1GR	357263-41-3	10,035		Air/Sea/Road	29339900	
H28946.06	7-Chloro-6-azaindole, 97%	5GR	357263-41-3	33,491		Air/Sea/Road	29339900	
H28946.MD	7-Chloro-6-azaindole, 97%	250MG	357263-41-3	3,679		Air/Sea/Road	29339900	
H28972.03	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	1GR	158663-69-5	2,381		Air/Sea/Road	29335990	
H28972.06	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	5GR	158663-69-5	7,748		Air/Sea/Road	29335990	
H28972.MD	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	250MG	158663-69-5	1,249		Air/Sea/Road	29335990	
H28985.03	3-Phenyl-1-propylboronic acid pinacol ester, 97%	1GR	329685-40-7	6,781		Air/Sea/Road	29349900	
H28985.06	3-Phenyl-1-propylboronic acid pinacol ester, 97%	5GR	329685-40-7	25,354		Air/Sea/Road	29349900	
H28985.14	3-Phenyl-1-propylboronic acid pinacol ester, 97%	25GR	329685-40-7	108,490		Air/Sea/Road		
H28999.03	4-Carboxy-3-chlorobenzeneboronic acid, 97%	1GR	136496-72-5	3,349		Air/Sea/Road	29319090	
H28999.06	4-Carboxy-3-chlorobenzeneboronic acid, 97%	5GR	136496-72-5	11,072		Air/Sea/Road	29319090	
H29009.03	Potassium 3-iodophenyltrifluoroborate, 96%	1GR		4,105		Air/Sea/Road	29319090	
H29009.06	Potassium 3-iodophenyltrifluoroborate, 96%	5GR		13,325		Air/Sea/Road	29319090	
H29020.03	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	159624-15-4	5,201		Air/Sea/Road	29349900	
H29020.06	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	159624-15-4	16,982		Air/Sea/Road	29349900	
H29027.03	2-Cyanobenzaldehyde, 98%	1GR	7468-67-9	2,311		Air/Sea/Road	29269000	18
H29027.06	2-Cyanobenzaldehyde, 98%	5GR	7468-67-9	6,803		Air/Sea/Road	29269000	18
H29041.03	N-Fmoc-D-leucine, 98%	1GR	114360-54-2	2,300		Air/Sea/Road	29242990	
H29041.06	N-Fmoc-D-leucine, 98%	5GR	114360-54-2	7,487		Air/Sea/Road	29242990	
H29041.14	N-Fmoc-D-leucine, 98%	25GR	114360-54-2	25,000		Air/Sea/Road	29242990	
H29051.MC	2,2-Difluorocyclopropylamine hydrochloride, 97%	100MG	105614-25-3	12,735		Air/Sea/Road	29213090	18
H29051.ME	2,2-Difluorocyclopropylamine hydrochloride, 97%	500MG	105614-25-3	42,453		Air/Sea/Road	29213090	18
H29062.06	Cycloheptene, 96%, stab. with 0.1% BHT	5GR	628-92-2	7,098		Air/Sea/Road	29021900	18
H29062.14	Cycloheptene, 96%, stab. with 0.1% BHT	25GR	628-92-2	24,647		Air/Sea/Road	29021900	18
H29081.06	Vinyl decanoate, 95%, stab.	5GR	4704-31-8	2,169		Air/Sea/Road	29159090	
H29081.14	Vinyl decanoate, 95%, stab.	25GR	4704-31-8	7,017		Air/Sea/Road	29159090	
H29086.03	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	1GR		4,739		Air/Sea/Road	29349900	
H29086.06	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	5GR		15,920		Air/Sea/Road	29349900	
H29100.03	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	1GR	36099-51-1	2,253		Air/Sea/Road	29109000	
H29100.06	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	5GR	36099-51-1	7,323		Air/Sea/Road	29109000	
H29100.14	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	25GR	36099-51-1	24,291		Air/Sea/Road	29109000	
H29107.03	Cyclopropanesulfonyl chloride, 97%	1GR	139631-62-2	2,111		Air/Sea/Road	29049990	
H29107.06	Cyclopropanesulfonyl chloride, 97%	5GR	139631-62-2	5,223		Air/Sea/Road	29049990	
H29107.14	Cyclopropanesulfonyl chloride, 97%	25GR	139631-62-2	20,047		Air/Sea/Road	29049990	
H29112.03	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	1GR	103733-65-9	15,683		Air/Sea/Road	29334900	18
H29112.06	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	5GR	103733-65-9	52,829		Air/Sea/Road	29334900	18
H29112.MD	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	250MG	103733-65-9	5,929		Air/Sea/Road	29334900	18
H29117.03	2-Aminoacetophenone hydrochloride, 97%	1GR	5468-37-1	3,256		Air/Sea/Road	29223900	18
H29117.09	2-Aminoacetophenone hydrochloride, 97%	10GR	5468-37-1	15,639		Air/Sea/Road	29223900	18
H29117.18	2-Aminoacetophenone hydrochloride, 97%	50GR	5468-37-1	47,759		Air/Sea/Road	29223900	18
H29124.03	1-Hydroxyisoquinoline, 97%	1GR	491-30-5	5,874		Air/Sea/Road	29334900	18
H29124.09	1-Hydroxyisoquinoline, 97%	10GR	491-30-5	29,128		Air/Sea/Road	29334900	18
H29125.03	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	1GR	1020253-81-9	2,831		Air/Sea/Road	29147090	
H29125.06	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	5GR	1020253-81-9	9,328		Air/Sea/Road	29147090	
H29130.03	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	1GR	18055-70-4	3,902		Air/Sea/Road	29319090	

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H29130.06	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	5GR	18055-70-4	11,534		Air/Sea/Road	29319090	
H29152.03	1-Boc-3-(aminomethyl)azetidine, 97%	1GR	325775-44-8	24,411		Air/Sea/Road	29339900	18
H29152.MD	1-Boc-3-(aminomethyl)azetidine, 97%	250MG	325775-44-8	8,822		Air/Sea/Road	29339900	18
H29157.MC	4-Chlorothieno[3,2-c]pyridine, 98%	100MG	27685-94-5	5,707		Air/Sea/Road	29349900	
H29157.ME	4-Chlorothieno[3,2-c]pyridine, 98%	500MG	27685-94-5	15,914		Air/Sea/Road	29349900	
H29176.03	Benzoyl(2-hydroxybenzoyl)methane, 98%	1GR	1469-94-9	2,005		Air/Sea/Road	29145000	
H29176.09	Benzoyl(2-hydroxybenzoyl)methane, 98%	10GR	1469-94-9	10,885		Air/Sea/Road	29145000	
H29183.03	Di-tert-butylphosphinoferrocene, 95%	1GR	223655-16-1	7,607	*	Air/Sea/Road	29319090	
H29190.MD	7-Methylxanthine, 98%	250MG	552-62-5	19,104		Air/Sea/Road	29335990	
H29190.MF	7-Methylxanthine, 98%	50MG	552-62-5	5,496		Air/Sea/Road	29335990	
H29194.03	5-Hydroxy-2-nitrobenzoic acid, 99%	1GR	610-37-7	2,631		Air/Sea/Road	29182990	18
H29194.09	5-Hydroxy-2-nitrobenzoic acid, 99%	10GR	610-37-7	15,920		Air/Sea/Road	29182990	18
H29202.03	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	1GR	100032-79-9	6,722		Air/Sea/Road	29280090	
H29202.06	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	5GR	100032-79-9	27,775		Air/Sea/Road	29280090	
H29212.03	Pyrimidine-5-boronic acid hemihydrate, 97%	1GR	696602-91-2	6,981		Air/Sea/Road	29335990	
H29212.09	Pyrimidine-5-boronic acid hemihydrate, 97%	10GR	696602-91-2	23,231		Air/Sea/Road	29335990	
H29217.03	5-Bromoindole-3-acetic acid, 97%	1GR	40432-84-6	11,909		Air/Sea/Road	29339900	18
H29217.MD	5-Bromoindole-3-acetic acid, 97%	250MG	40432-84-6	4,328		Air/Sea/Road	29339900	18
H29224.03	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	883738-38-3	5,390		Air/Sea/Road	29335990	18
H29224.06	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	883738-38-3	16,037		Air/Sea/Road	29335990	18
H29231.03	(^+)-1-Boc-3-aminopyrrolidine, 96%	1GR	186550-13-0	12,265		Air/Sea/Road	29339900	
H29231.06	(^+)-1-Boc-3-aminopyrrolidine, 96%	5GR	186550-13-0	34,500		Air/Sea/Road	29339900	
H29231.MD	(^+)-1-Boc-3-aminopyrrolidine, 96%	250MG	186550-13-0	4,469		Air/Sea/Road	29339900	
H29236.03	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1073353-59-9	3,691		Air/Sea/Road	29349900	
H29236.06	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	1073353-59-9	12,499		Air/Sea/Road	29349900	
H29247.03	2-Hydroxyquinoline-4-carboxylic acid, 98%	1GR	15733-89-8	2,289		Air/Sea/Road	29334900	
H29247.06	2-Hydroxyquinoline-4-carboxylic acid, 98%	5GR	15733-89-8	7,400		Air/Sea/Road	29334900	
H29250.03	4-Chloro-2-hydroxypyridine, 98%	1GR	40673-25-4	19,694		Air/Sea/Road	29333919	
H29250.MD	4-Chloro-2-hydroxypyridine, 98%	250MG	40673-25-4	5,932		Air/Sea/Road	29333919	
H29251.03	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1GR	1072952-25-0	3,313		Air/Sea/Road	29319090	
H29251.09	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	10GR	1072952-25-0	12,735		Air/Sea/Road	29319090	
H29271.03	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR		3,655		Air/Sea/Road	29349900	
H29271.06	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR		13,561		Air/Sea/Road	29349900	
H29274.03	2,6-Dichlorobenzylamine, 97+%	1GR	6575-27-5	2,795		Air/Sea/Road	29214990	18
H29274.06	2,6-Dichlorobenzylamine, 97+%	5GR	6575-27-5	7,400		Air/Sea/Road	29214990	18
H29274.14	2,6-Dichlorobenzylamine, 97+%	25GR	6575-27-5	28,419		Air/Sea/Road	29214990	18
H29289.03	5-Formylthiophene-2-boronic acid, 97%	1GR	4347-33-5	5,201		Air/Sea/Road	29319090	18
H29289.06	5-Formylthiophene-2-boronic acid, 97%	5GR	4347-33-5	17,572		Air/Sea/Road	29319090	18
H29306.03	1-Boc-3-cyano-4-pyrrolidinone, 97%	1GR	175463-32-8	7,582		Air/Sea/Road	29339900	
H29306.06	1-Boc-3-cyano-4-pyrrolidinone, 97%	5GR	175463-32-8	30,188		Air/Sea/Road	29339900	
H29306.MD	1-Boc-3-cyano-4-pyrrolidinone, 97%	250MG	175463-32-8	2,559		Air/Sea/Road	29339900	
H29348.03	3-Carboxy-5-nitrobenzeneboronic acid, 97%	1GR	101084-81-5	2,878		Air/Sea/Road	29319090	18
H29348.06	3-Carboxy-5-nitrobenzeneboronic acid, 97%	5GR	101084-81-5	9,445		Air/Sea/Road	29319090	18
H29358.03	Benzofurazan-5-boronic acid pinacol ester, 97%	1GR	1073355-14-2	10,652		Air/Sea/Road	29349900	18
H29358.06	Benzofurazan-5-boronic acid pinacol ester, 97%	5GR	1073355-14-2	37,029		Air/Sea/Road	29349900	18
H29358.MD	Benzofurazan-5-boronic acid pinacol ester, 97%	250MG	1073355-14-2	4,069		Air/Sea/Road	29349900	18
H30009.03	Dimethyl oxazole-4,5-dicarboxylate, 99%	1GR	72030-81-0	5,259		Air/Sea/Road	29349900	
H30009.09	Dimethyl oxazole-4,5-dicarboxylate, 99%	10GR	72030-81-0	32,665		Air/Sea/Road	29349900	
H30014.03	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	1GR	79060-88-1	5,966		Air/Sea/Road	29319090	

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H30014.06	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	5GR	79060-88-1	23,112		Air/Sea/Road	29319090	
H30014.14	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	25GR	79060-88-1	72,523		Air/Sea/Road	29319090	
H30019.03	2-Aminothiazole-5-carbonitrile, 98%	1GR	51640-52-9	6,886		Air/Sea/Road	29341000	
H30052.03	1-(4-Ethoxyphenyl)ethanol, 98%	1GR	52067-36-4	1,947		Air/Sea/Road	29093090	
H30052.06	1-(4-Ethoxyphenyl)ethanol, 98%	5GR	52067-36-4	6,297		Air/Sea/Road	29093090	
H30052.14	1-(4-Ethoxyphenyl)ethanol, 98%	25GR	52067-36-4	20,990		Air/Sea/Road	29093090	
H30053.06	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	5GR	185346-79-6	5,707		Air/Sea/Road	29093090	
H30053.14	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	25GR	185346-79-6	18,868		Air/Sea/Road	29093090	
H30058.03	1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%	1GR	906650-60-0	18,514		Air/Sea/Road	29029090	
H30062.03	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	1GR	916420-44-5	3,313		Air/Sea/Road	29163990	
H30062.06	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	5GR	916420-44-5	12,855		Air/Sea/Road	29163990	
H30073.03	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	1GR		3,421		Air/Sea/Road	29349900	
H30073.06	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	5GR		11,309		Air/Sea/Road	29349900	
H30073.14	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	25GR		37,146		Air/Sea/Road	29349900	
H30076.06	1-Adamantanamine, 98%	5GR	768-94-5	3,950		Air/Sea/Road	29213090	18
H30076.14	1-Adamantanamine, 98%	25GR	768-94-5	12,382		Air/Sea/Road	29213090	18
H30076.22	1-Adamantanamine, 98%	100GR	768-94-5	36,320		Air/Sea/Road	29213090	18
H30087.03	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	1GR	102368-13-8	2,086		Air/Sea/Road	29337900	
H30087.06	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	5GR	102368-13-8	6,803		Air/Sea/Road	29337900	
H30110.06	Benzophenone imine, 95%	5GR	1013-88-3	4,870		Air/Sea/Road	29280090	18
H30110.14	Benzophenone imine, 95%	25GR	1013-88-3	12,146		Air/Sea/Road	29280090	18
H30118.03	4-Nitrostyrene, 98%, stab. with 4-tert-butylcatechol	1GR	100-13-0	4,150		Air/Sea/Road	29042090	
H30118.06	4-Nitrostyrene, 98%, stab. with 4-tert-butylcatechol	5GR	100-13-0	16,273		Air/Sea/Road	29042090	
H30118.14	4-Nitrostyrene, 98%, stab. with 4-tert-butylcatechol	25GR	100-13-0	64,858		Air/Sea/Road	29042090	
H30135.03	2-Amino-5-chloro-3-fluoropyridine, 98%	1GR	246847-98-3	9,104		Air/Sea/Road	29333919	
H30135.06	2-Amino-5-chloro-3-fluoropyridine, 98%	5GR	246847-98-3	29,128		Air/Sea/Road	29333919	
H30135.MD	2-Amino-5-chloro-3-fluoropyridine, 98%	250MG	246847-98-3	2,806		Air/Sea/Road	29333919	
H30166.03	2-Amino-3-chloropyridine, 95%	1GR	39620-04-7	6,344		Air/Sea/Road	29333990	18
H30166.06	2-Amino-3-chloropyridine, 95%	5GR	39620-04-7	25,117		Air/Sea/Road	29333990	18
H30166.MD	2-Amino-3-chloropyridine, 95%	250MG	39620-04-7	2,617		Air/Sea/Road	29333990	18
H30169.03	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	1GR		2,381		Air/Sea/Road	29335990	
H30169.06	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	5GR		7,843		Air/Sea/Road	29335990	
H30169.14	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	25GR		25,943		Air/Sea/Road	29335990	
H30170.03	3-Chloro-5-fluoropyridine, 98%	1GR	514797-99-0	7,287		Air/Sea/Road	29333919	
H30170.06	3-Chloro-5-fluoropyridine, 98%	5GR	514797-99-0	24,174		Air/Sea/Road	29333919	
H30179.03	Oxazole-5-carboxylic acid, 98+%	1GR	118994-90-4	3,844		Air/Sea/Road	29349900	
H30179.06	Oxazole-5-carboxylic acid, 98+%	5GR	118994-90-4	11,651		Air/Sea/Road	29349900	
H30189.03	4-Bromo-trans-stilbene, 98%	1GR	13041-70-8	6,202		Air/Sea/Road	29036990	
H30189.06	4-Bromo-trans-stilbene, 98%	5GR	13041-70-8	18,632		Air/Sea/Road	29036990	
H30191.03	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%	1GR		3,891		Air/Sea/Road	29349900	
H30191.06	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%	5GR		11,534		Air/Sea/Road	29349900	
H30194.09	3,3-Dimethyl-1-butanol, 97%	10GR	624-95-3	6,400		Air/Sea/Road	29051990	
H30194.18	3,3-Dimethyl-1-butanol, 97%	50GR	624-95-3	22,000		Air/Sea/Road	29051990	
H30206.03	3-Methyl-5-(trifluoromethoxy)aniline, 97%	1GR	86256-63-5	20,873		Air/Sea/Road	29222990	
H30206.MD	3-Methyl-5-(trifluoromethoxy)aniline, 97%	250MG	86256-63-5	6,250		Air/Sea/Road	29222990	
H30220.06	4-Bromo-2-fluoro-6-nitroanisole, 97%	5GR	74266-66-3	11,534		Air/Sea/Road	29093019	
H30220.14	4-Bromo-2-fluoro-6-nitroanisole, 97%	25GR	74266-66-3	46,107		Air/Sea/Road	29093019	
H30222.09	Methyl 3-bromo-4-hydroxybenzoate, 98%	10GR	29415-97-2	3,220		Air/Sea/Road	29182990	
H30222.18	Methyl 3-bromo-4-hydroxybenzoate, 98%	50GR	29415-97-2	12,618		Air/Sea/Road	29182990	
H30234.14	Catecholborane, 50% w/w in toluene (98% dry wt.)	25GR	274-07-7	11,320		Air/Sea/Road	29319090	18
H30234.22	Catecholborane, 50% w/w in toluene (98% dry wt.)	100GR	274-07-7	34,081		Air/Sea/Road	29319090	18
H30237.03	7-Azaindole-5-carbonitrile, 97%	1GR	517918-95-5	12,499		Air/Sea/Road	29339900	
H30237.MD	7-Azaindole-5-carbonitrile, 97%	250MG	517918-95-5	5,554		Air/Sea/Road	29339900	

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H30239.03	2-Bromonicotinic acid, 97%	1GR	35905-85-2	2,075		Air/Sea/Road	29333990	18
H30239.06	2-Bromonicotinic acid, 97%	5GR	35905-85-2	8,703		Air/Sea/Road	29333990	18
H30241.03	3-Chloro-5-(trifluoromethoxy)aniline, 97%	1GR	151276-13-0	12,855		Air/Sea/Road	29222990	
H30241.MD	3-Chloro-5-(trifluoromethoxy)aniline, 97%	250MG	151276-13-0	3,902		Air/Sea/Road	29222990	
H30253.14	Carbon black, Super P|r Conductive, 99+% (metals basis)	25GR	1333-86-4	12,029		Air/Sea/Road	38021000	
H30253.22	Carbon black, Super P|r Conductive, 99+% (metals basis)	100GR	1333-86-4	32,546		Air/Sea/Road	38021000	
H30264.03	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I), 97%	1GR	213603-12-4	23,938		Air/Sea/Road	28439019	
H30264.MD	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I), 97%	250MG	213603-12-4	8,007		Air/Sea/Road	28439019	
H30275.03	2-Bromo-2'-nitroacetophenone, 98%	1GR	6851-99-6	2,770		Air/Sea/Road	29147990	
H30275.06	2-Bromo-2'-nitroacetophenone, 98%	5GR	6851-99-6	8,302		Air/Sea/Road	29147990	
H30303.03	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	1GR	444094-88-6	3,184		Air/Sea/Road	29349900	
H30303.06	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	5GR	444094-88-6	10,424		Air/Sea/Road	29349900	
H30323.03	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	1GR		3,855		Air/Sea/Road	29349900	
H30323.06	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	5GR		12,499		Air/Sea/Road	29349900	
H30323.14	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	25GR		41,510		Air/Sea/Road	29349900	
H30325.03	Methyl hydrogen suberate, 98%	1GR	3946-32-5	4,870		Air/Sea/Road	29171990	
H30325.06	Methyl hydrogen suberate, 98%	5GR	3946-32-5	13,444		Air/Sea/Road	29171990	
H30325.14	Methyl hydrogen suberate, 98%	25GR	3946-32-5	46,344		Air/Sea/Road	29171990	
H30347.0F	Dowtherm|r A	2500ML	8004-13-5	22,169		Air/Sea/Road	29093090	18
H30347.AU	Dowtherm|r A	1000ML	8004-13-5	10,060		Air/Sea/Road	29093090	18
H30365.03	2,6-Diamino-3,5-difluoropyridine, 98%	1GR	247069-27-8	2,854		Air/Sea/Road	29333919	
H30365.06	2,6-Diamino-3,5-difluoropyridine, 98%	5GR	247069-27-8	9,317		Air/Sea/Road	29333919	
H30373.03	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	1GR	149777-83-3	9,470		Air/Sea/Road	29349900	
H30373.06	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	5GR	149777-83-3	31,603		Air/Sea/Road	29349900	
H30373.MD	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	250MG	149777-83-3	3,785		Air/Sea/Road	29349900	
H30380.03	Quinoline-6-boronic acid hydrochloride, 95%	1GR		10,165		Air/Sea/Road	29334900	
H30380.MD	Quinoline-6-boronic acid hydrochloride, 95%	250MG		3,702		Air/Sea/Road	29334900	
H30382.AE	Ammonia, 7M in methanol	100ML	7664-41-7	7,512		Air/Sea/Road	38220090	12
H30382.AU	Ammonia, 7M in methanol	1000ML	7664-41-7	22,878		Air/Sea/Road	38220090	12
H30384.03	2-Acetyl-4-chlorothiophene, 98+%	1GR	34730-20-6	1,226		Air/Sea/Road	29349900	
H30384.06	2-Acetyl-4-chlorothiophene, 98+%	5GR	34730-20-6	4,062		Air/Sea/Road	29349900	
H30384.14	2-Acetyl-4-chlorothiophene, 98+%	25GR	34730-20-6	12,735		Air/Sea/Road	29349900	
H30391.03	5-Bromo-2-methylanisole, 97%	1GR	67868-73-9	3,127		Air/Sea/Road	29093090	
H30391.06	5-Bromo-2-methylanisole, 97%	5GR	67868-73-9	9,823		Air/Sea/Road	29093090	
H30392.03	6-Methylheptanoic acid, 95%	1GR	929-10-2	5,034		Air/Sea/Road	29159090	
H30392.06	6-Methylheptanoic acid, 95%	5GR	929-10-2	16,626		Air/Sea/Road	29159090	
H30395.03	1,4-Bis(phenylethynyl)benzene, 97%	1GR	1849-27-0	2,394		Air/Sea/Road	29029090	
H30395.06	1,4-Bis(phenylethynyl)benzene, 97%	5GR	1849-27-0	7,381		Air/Sea/Road	29029090	
H30395.14	1,4-Bis(phenylethynyl)benzene, 97%	25GR	1849-27-0	24,411		Air/Sea/Road	29029090	
H30403.03	1-Decylboronic acid pinacol ester, 98%	1GR	141091-38-5	2,984		Air/Sea/Road	29349900	
H30403.06	1-Decylboronic acid pinacol ester, 98%	5GR	141091-38-5	11,651		Air/Sea/Road	29349900	
H30403.14	1-Decylboronic acid pinacol ester, 98%	25GR	141091-38-5	46,697		Air/Sea/Road	29349900	
H30410.03	3-Chloro-5-fluorophenylacetonitrile, 97%	1GR	493038-93-0	6,322		Air/Sea/Road	29269000	
H30410.06	3-Chloro-5-fluorophenylacetonitrile, 97%	5GR	493038-93-0	20,990		Air/Sea/Road	29269000	
H30426.06	3-Hydroxybutyric acid, 98%	5GR	300-85-6	8,100		Air/Sea/Road	29181990	18
H30426.14	3-Hydroxybutyric acid, 98%	25GR	300-85-6	26,060		Air/Sea/Road	29181990	18
H30427.03	2,6-Dichloropyridine N-oxide, 98%	1GR	2587-00-0	1,821		Air/Sea/Road	29333990	18
H30427.06	2,6-Dichloropyridine N-oxide, 98%	5GR	2587-00-0	6,416		Air/Sea/Road	29333990	18
H30436.03	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97%	1GR	27452-17-1	3,997		Air/Sea/Road	29039990	18
H30436.09	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97%	10GR	27452-17-1	29,364		Air/Sea/Road	29039990	18

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H30457.03	2,5-Dibromo-4-methylpyridine, 97%	1GR	3430-26-0	2,854		Air/Sea/Road	29333990	18
H30457.06	2,5-Dibromo-4-methylpyridine, 97%	5GR	3430-26-0	11,225		Air/Sea/Road	29333990	18
H30459.03	4-Ethylbenzyl alcohol, 99%	1GR	768-59-2	4,244		Air/Sea/Road	29062990	
H30459.06	4-Ethylbenzyl alcohol, 99%	5GR	768-59-2	12,499		Air/Sea/Road	29062990	
H30464.03	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	1GR		3,018		Air/Sea/Road	29349900	
H30464.06	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	5GR		9,587		Air/Sea/Road	29349900	
H30490.03	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	1GR	2376-00-3	2,111		Air/Sea/Road	29163990	
H30490.06	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	5GR	2376-00-3	6,898		Air/Sea/Road	29163990	
H30525.03	4-Fluoro-3-methylphenylacetic acid, 97%	1GR	1000520-92-2	9,670		Air/Sea/Road	29163990	
H30525.MD	4-Fluoro-3-methylphenylacetic acid, 97%	250MG	1000520-92-2	2,926		Air/Sea/Road	29163990	
H30531.06	2-Amino-5-chlorobenzyl alcohol, 98%	5GR	37585-25-4	6,232		Air/Sea/Road	29221990	
H30531.14	2-Amino-5-chlorobenzyl alcohol, 98%	25GR	37585-25-4	19,457		Air/Sea/Road	29221990	
H30538.03	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	1GR	625471-18-3	8,090		Air/Sea/Road	29333990	18
H30538.06	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	5GR	625471-18-3	32,076		Air/Sea/Road	29333990	18
H30538.MD	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	250MG	625471-18-3	2,723		Air/Sea/Road	29333990	18
H30553.03	6-Bromopyridine-2-carboxylic acid, 97%	1GR	21190-87-4	3,421		Air/Sea/Road	29333990	18
H30553.06	6-Bromopyridine-2-carboxylic acid, 97%	5GR	21190-87-4	12,972		Air/Sea/Road	29333990	18
H30578.03	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	1GR	504433-86-7	9,081		Air/Sea/Road	29349900	
H30578.06	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	5GR	504433-86-7	30,188		Air/Sea/Road	29349900	
H30578.MD	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	250MG	504433-86-7	3,326		Air/Sea/Road	29349900	
H30593.06	2-Bromo-6-methoxypyridine, 97%	5GR	40473-07-2	2,700		Air/Sea/Road	29333990	18
H30593.14	2-Bromo-6-methoxypyridine, 97%	25GR	40473-07-2	11,155		Air/Sea/Road	29333990	18
H30604.06	3-Bromo-4-fluorobenzyl alcohol, 97%	5GR	77771-03-0	3,950		Air/Sea/Road	29062990	
H30604.14	3-Bromo-4-fluorobenzyl alcohol, 97%	25GR	77771-03-0	12,972		Air/Sea/Road	29062990	
H30607.06	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	5GR	194852-88-5	4,611		Air/Sea/Road	29331990	
H30607.14	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	25GR	194852-88-5	15,094		Air/Sea/Road	29331990	
H306-1	n-Hexane, 95%, Optima™, for HPLC and GC-MS		110-54-3	5,241				
H30615.03	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	1GR	91599-79-0	14,740		Air/Sea/Road	29333920	
H30615.MD	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	250MG	91599-79-0	5,376		Air/Sea/Road	29333920	
H30629.03	2-Amino-6-fluoropyridine, 97%	1GR	1597-32-6	6,314		Air/Sea/Road	29333919	
H30629.06	2-Amino-6-fluoropyridine, 97%	5GR	1597-32-6	20,047		Air/Sea/Road	29333919	
H30634.03	Ethyl 2-aminothiazole-4-carboxylate, 98%	1GR	5398-36-7	2,238	*	Air/Sea/Road	29341000	
H30634.09	Ethyl 2-aminothiazole-4-carboxylate, 98%	10GR	5398-36-7	17,335	*	Air/Sea/Road	29341000	
H30637.03	Thieno[3,2-b]thiophene, 97%	1GR	251-41-2	7,760		Air/Sea/Road	29349900	
H30637.06	Thieno[3,2-b]thiophene, 97%	5GR	251-41-2	31,250		Air/Sea/Road	29349900	
H30638.03	1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%	1GR	21850-30-6	20,520		Air/Sea/Road	29029090	
H306-4	n-Hexane, 95%, Optima™, for HPLC and GC-MS		110-54-3	9,054				
H30646.03	3-Bromopropylboronic acid pinacol ester, 98%	1GR	124215-44-7	4,033		Air/Sea/Road	29319090	18
H30646.06	3-Bromopropylboronic acid pinacol ester, 98%	5GR	124215-44-7	13,798		Air/Sea/Road	29319090	18
H30646.14	3-Bromopropylboronic acid pinacol ester, 98%	25GR	124215-44-7	68,632		Air/Sea/Road	29319090	18
H30653.06	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	5GR	442686-32-0	POR		Air/Sea/Road		
H30653.14	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	25GR	442686-32-0	POR		Air/Sea/Road		
H30661.03	(S)-(-)-3-Dimethylaminopyrrolidine dihydrochloride, 97%	1GR	144043-20-9	11,072		Air/Sea/Road	29339900	
H30661.MD	(S)-(-)-3-Dimethylaminopyrrolidine dihydrochloride, 97%	250MG	144043-20-9	4,010		Air/Sea/Road	29339900	
H30686.03	2-Furyldimethylsilanol sodium salt	1GR	879904-88-8	11,108		Air/Sea/Road	29321990	
H30686.06	2-Furyldimethylsilanol sodium salt	5GR	879904-88-8	34,788		Air/Sea/Road	29321990	
H30686.MD	2-Furyldimethylsilanol sodium salt	250MG	879904-88-8	4,091		Air/Sea/Road	29321990	
H306SK-4	n-Hexane, 95%, Optima™, for HPLC and GC-MS		110-54-3	10,691				
H30725.03	5-Hydroxynicotinic acid, 97%	1GR	27828-71-3	3,126		Air/Sea/Road	29333919	
H30725.06	5-Hydroxynicotinic acid, 97%	5GR	27828-71-3	10,296		Air/Sea/Road	29333919	
H30725.14	5-Hydroxynicotinic acid, 97%	25GR	27828-71-3	32,000		Air/Sea/Road	29333919	
H30741.03	2-(Boc-amino)pyridine, 95%	1GR	38427-94-0	6,922		Air/Sea/Road	29333919	

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H30741.06	2-(Boc-amino)pyridine, 95%	5GR	38427-94-0	22,759		Air/Sea/Road	29333919	
H30741.MD	2-(Boc-amino)pyridine, 95%	250MG	38427-94-0	1,900		Air/Sea/Road	29333919	
H30744.03	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	1GR	870717-91-2	7,334		Air/Sea/Road	29349900	
H30744.06	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	5GR	870717-91-2	22,995		Air/Sea/Road	29349900	
H30744.MD	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	250MG	870717-91-2	2,559		Air/Sea/Road	29349900	
H30752.03	2-Fluoro-4-methoxyphenylacetonitrile, 97%	1GR	749934-29-0	15,920		Air/Sea/Road	29269000	
H30752.MD	2-Fluoro-4-methoxyphenylacetonitrile, 97%	250MG	749934-29-0	4,834		Air/Sea/Road	29269000	
H30770.06	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	5GR	926-02-3	4,386		Air/Sea/Road	29091900	18
H30770.14	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	25GR	926-02-3	12,972		Air/Sea/Road	29091900	18
H30779.03	4-Amino-1-Boc-piperidine, 97%	1GR	87120-72-7	4,528		Air/Sea/Road	29333990	18
H30779.06	4-Amino-1-Boc-piperidine, 97%	5GR	87120-72-7	12,029		Air/Sea/Road	29333990	18
H30803.03	3-Iodophenyl isocyanate, 97%	1GR	23138-56-9	4,823		Air/Sea/Road	29291090	
H30803.06	3-Iodophenyl isocyanate, 97%	5GR	23138-56-9	19,811		Air/Sea/Road	29291090	
H30820.06	4-(Boc-amino)pyridine, 95%	5GR	98400-69-2	5,129		Air/Sea/Road	29333919	
H30820.14	4-(Boc-amino)pyridine, 95%	25GR	98400-69-2	16,982		Air/Sea/Road	29333919	
H30860.06	3-Methyl-4-nitro-1H-pyrazole, 97%	5GR	5334-39-4	5,732		Air/Sea/Road	29331990	
H30860.14	3-Methyl-4-nitro-1H-pyrazole, 97%	25GR	5334-39-4	18,985		Air/Sea/Road	29331990	
H30872.03	5-Amino-2-fluoropyridine, 97+%	1GR	1827-27-6	11,355		Air/Sea/Road	29333919	
H30872.06	5-Amino-2-fluoropyridine, 97+%	5GR	1827-27-6	48,585		Air/Sea/Road	29333919	
H30893.03	3-Chloro-2-methylbenzeneboronic acid, 97%	1GR	313545-20-9	25,354		Air/Sea/Road	29319090	
H30893.MD	3-Chloro-2-methylbenzeneboronic acid, 97%	250MG	313545-20-9	9,150		Air/Sea/Road	29319090	
H30901.03	D-(-)-Prolinamide, 98%	1GR	62937-45-5	4,375		Air/Sea/Road	29339900	
H30901.06	D-(-)-Prolinamide, 98%	5GR	62937-45-5	14,623		Air/Sea/Road	29339900	
H30905.06	(2-Allylphenoxy)trimethylsilane, 98%	5GR	18042-43-8	3,774		Air/Sea/Road	29319090	
H30905.14	(2-Allylphenoxy)trimethylsilane, 98%	25GR	18042-43-8	14,857		Air/Sea/Road	29319090	
H30905.22	(2-Allylphenoxy)trimethylsilane, 98%	100GR	18042-43-8	47,052		Air/Sea/Road	29319090	
H30923.03	5-Chloropyridine-2-carboxylic acid, 95%	1GR	86873-60-1	4,928		Air/Sea/Road	29333919	
H30924.03	2-Bromo-6-fluoropyridine, 97%	1GR	144100-07-2	5,849		Air/Sea/Road	29333919	
H30924.06	2-Bromo-6-fluoropyridine, 97%	5GR	144100-07-2	19,457		Air/Sea/Road	29333919	
H30928.03	Methyl 2-diphenylphosphino-1-naphthoate, 98%	1GR	178176-78-8	3,396		Air/Sea/Road	29319090	
H30928.06	Methyl 2-diphenylphosphino-1-naphthoate, 98%	5GR	178176-78-8	11,651		Air/Sea/Road	29319090	
H30928.14	Methyl 2-diphenylphosphino-1-naphthoate, 98%	25GR	178176-78-8	45,518		Air/Sea/Road	29319090	
H30930.06	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	5GR	220998-36-7	POR		Air/Sea/Road		
H30930.14	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	25GR	220998-36-7	POR		Air/Sea/Road		
H30935.03	3-Amino-1-methyl-1H-pyrazole, 97%	1GR	1904-31-0	3,207		Air/Sea/Road	29331990	18
H30935.06	3-Amino-1-methyl-1H-pyrazole, 97%	5GR	1904-31-0	9,800		Air/Sea/Road	29331990	18
H30941.03	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	269409-99-6	6,697		Air/Sea/Road	29349900	
H30941.06	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	269409-99-6	25,826		Air/Sea/Road	29349900	
H30959.03	4'-Hydroxy-6-methylflavone, 97%	1GR	288401-04-7	2,548		Air/Sea/Road	29329900	
H30959.06	4'-Hydroxy-6-methylflavone, 97%	5GR	288401-04-7	8,324		Air/Sea/Road	29329900	
H30959.14	4'-Hydroxy-6-methylflavone, 97%	25GR	288401-04-7	27,595		Air/Sea/Road	29329900	
H30962.06	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	5GR	68377-33-3	4,127		Air/Sea/Road	29339900	
H30962.14	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	25GR	68377-33-3	13,678		Air/Sea/Road	29339900	
H30991.03	5-Fluoro-2-methoxypyridine, 97%	1GR	51173-04-7	4,175		Air/Sea/Road	29333919	
H30991.06	5-Fluoro-2-methoxypyridine, 97%	5GR	51173-04-7	13,798		Air/Sea/Road	29333919	
H30991.14	5-Fluoro-2-methoxypyridine, 97%	25GR	51173-04-7	45,637		Air/Sea/Road	29333919	
H30995.03	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	1GR	91599-81-4	8,291		Air/Sea/Road	29333920	
H30995.MD	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	250MG	91599-81-4	2,545		Air/Sea/Road	29333920	
H31002.03	2-Iodopyridine-4-carboxylic acid, 95%	1GR	58481-10-0	8,928		Air/Sea/Road	29333919	
H31002.MD	2-Iodopyridine-4-carboxylic acid, 95%	250MG	58481-10-0	3,443		Air/Sea/Road	29333919	
H31027.03	Ethyl 2,4-dioxoheptanoate, 95%	1GR	36983-31-0	1,839		Air/Sea/Road	29183090	
H31027.06	Ethyl 2,4-dioxoheptanoate, 95%	5GR	36983-31-0	7,170		Air/Sea/Road	29183090	
H31027.14	Ethyl 2,4-dioxoheptanoate, 95%	25GR	36983-31-0	28,655		Air/Sea/Road	29183090	
H31030.03	Bromomalonaldehyde, 97%	1GR	2065-75-0	2,579		Air/Sea/Road	29121990	18
H31030.06	Bromomalonaldehyde, 97%	5GR	2065-75-0	9,870		Air/Sea/Road	29121990	18

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H31030.18	Bromomalonaldehyde, 97%	50GR	2065-75-0	32,782		Air/Sea/Road	29121990	18
H31047.03	3-Bromopyridine-4-carboxylic acid, 97%	1GR	13959-02-9	12,029		Air/Sea/Road	29333990	18
H31047.MD	3-Bromopyridine-4-carboxylic acid, 97%	250MG	13959-02-9	4,116		Air/Sea/Road	29333990	18
H31053.03	N-Formylglycine, 98%	1GR	2491-15-8	3,079		Air/Sea/Road	29241900	
H31053.06	N-Formylglycine, 98%	5GR	2491-15-8	10,519		Air/Sea/Road	29241900	
H31065.03	4-Cyano-2-iodopyridine, 95%	1GR	114821-24-8	9,198		Air/Sea/Road	29333919	
H31065.06	4-Cyano-2-iodopyridine, 95%	5GR	114821-24-8	32,193		Air/Sea/Road	29333919	
H31069.03	Methyl isocyanoacetate, 95%	1GR	39687-95-1	2,217		Air/Sea/Road	29291090	18
H31069.06	Methyl isocyanoacetate, 95%	5GR	39687-95-1	6,202		Air/Sea/Road	29291090	18
H31076.03	(R)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	1GR	442905-30-8	27,829		Air/Sea/Road	29333900	
H31077.03	1-(trans-2-Phenylethenyl)-4-(2-phenylethyl)benzene, 97%	1GR	95166-77-1	23,348		Air/Sea/Road	29029090	
H31093.03	4-Amino-3-chloropyridine, 97%	1GR	19798-77-7	10,035		Air/Sea/Road	29333919	
H31093.06	4-Amino-3-chloropyridine, 97%	5GR	19798-77-7	33,372		Air/Sea/Road	29333919	
H31096.03	2-Bromothiazole-5-carboxaldehyde, 95%	1GR	464192-28-7	10,296		Air/Sea/Road	29341000	18
H31096.MD	2-Bromothiazole-5-carboxaldehyde, 95%	250MG	464192-28-7	3,738		Air/Sea/Road	29341000	18
H31099.03	4-Chloro-3-methylphenyl isocyanate, 98%	1GR	51488-20-1	2,984		Air/Sea/Road	29291090	
H31099.09	4-Chloro-3-methylphenyl isocyanate, 98%	10GR	51488-20-1	18,395		Air/Sea/Road	29291090	
H31114.03	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	1GR	27960-59-4	5,212		Air/Sea/Road	29224990	
H31114.06	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	5GR	27960-59-4	17,099		Air/Sea/Road	29224990	
H31130.03	2,5-Difluoropyridine, 97%	1GR	84476-99-3	8,018		Air/Sea/Road	29333919	
H31130.MD	2,5-Difluoropyridine, 97%	250MG	84476-99-3	1,989		Air/Sea/Road	29333919	
H31133.06	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	5GR	128446-35-5	3,596		Air/Sea/Road	29400000	18
H31133.14	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	25GR	128446-35-5	11,014		Air/Sea/Road	29400000	18
H31133.22	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	100GR	128446-35-5	31,839		Air/Sea/Road	29400000	18
H31156.03	2-Cyclohexylethylboronic acid pinacol ester, 96%	1GR	167692-95-7	4,211		Air/Sea/Road	29349900	
H31156.06	2-Cyclohexylethylboronic acid pinacol ester, 96%	5GR	167692-95-7	13,915		Air/Sea/Road	29349900	
H31186.03	1-Dodecylboronic acid pinacol ester, 98%	1GR	177035-82-4	4,069		Air/Sea/Road	29349900	
H31186.06	1-Dodecylboronic acid pinacol ester, 98%	5GR	177035-82-4	13,444		Air/Sea/Road	29349900	
H31186.14	1-Dodecylboronic acid pinacol ester, 98%	25GR	177035-82-4	44,338		Air/Sea/Road	29349900	
H31245.03	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	1GR	261952-24-3	11,534		Air/Sea/Road	29225090	
H31245.MD	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	250MG	261952-24-3	3,515		Air/Sea/Road	29225090	
H31250.06	2-Bromo-5-methoxybenzamide, 98%	5GR	99848-43-8	6,168		Air/Sea/Road	29242990	
H31250.14	2-Bromo-5-methoxybenzamide, 98%	25GR	99848-43-8	24,647		Air/Sea/Road	29242990	
H31264.03	(ñ)-1,1'-Bi(2-naphthylamine), 97%	1GR	4488-22-6	5,400		Air/Sea/Road	29215990	
H31264.06	(ñ)-1,1'-Bi(2-naphthylamine), 97%	5GR	4488-22-6	21,580		Air/Sea/Road	29215990	
H31282.03	5-Methylfuran-2-boronic acid pinacol ester, 97%	1GR	338998-93-9	2,937		Air/Sea/Road	29349900	
H31282.06	5-Methylfuran-2-boronic acid pinacol ester, 97%	5GR	338998-93-9	9,234		Air/Sea/Road	29349900	
H31292.03	2-Fluoro-4-methylbenzoyl chloride, 97%	1GR	59189-98-9	6,533		Air/Sea/Road	29163990	
H31292.06	2-Fluoro-4-methylbenzoyl chloride, 97%	5GR	59189-98-9	25,826		Air/Sea/Road	29163990	
H31306.03	2,2'-Bis(diphenylphosphino)biphenyl, 98%	1GR	84783-64-2	14,268		Air/Sea/Road	29319090	
H31306.06	2,2'-Bis(diphenylphosphino)biphenyl, 98%	5GR	84783-64-2	47,287		Air/Sea/Road	29319090	
H31306.MD	2,2'-Bis(diphenylphosphino)biphenyl, 98%	250MG	84783-64-2	5,154		Air/Sea/Road	29319090	
H31317.03	N-Boc-N-methyl-L-alanine, 98%	1GR	16948-16-6	3,007		Air/Sea/Road	29224990	18
H31317.06	N-Boc-N-methyl-L-alanine, 98%	5GR	16948-16-6	10,708		Air/Sea/Road	29224990	18
H31332.03	2-Methyl-4-nitrobenzoic acid, 97%	1GR	1975-51-5	4,586		Air/Sea/Road	29163990	18
H31332.06	2-Methyl-4-nitrobenzoic acid, 97%	5GR	1975-51-5	15,094		Air/Sea/Road	29163990	18
H31342.06	3-Chloro-4-methylaniline hydrochloride, 97%	5GR	7745-89-3	2,453		Air/Sea/Road	29214390	
H31342.14	3-Chloro-4-methylaniline hydrochloride, 97%	25GR	7745-89-3	8,030		Air/Sea/Road	29214390	
H31342.22	3-Chloro-4-methylaniline hydrochloride, 97%	100GR	7745-89-3	22,169		Air/Sea/Road	29214390	
H31346.AB	Acetoxyacetone, 97%	10ML	592-20-1	4,847		Air/Sea/Road	29153990	
H31346.AD	Acetoxyacetone, 97%	50ML	592-20-1	14,000		Air/Sea/Road	29153990	
H31355.03	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	1GR		15,920		Air/Sea/Road	29349900	
H31355.06	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	5GR		54,718		Air/Sea/Road	29349900	
H31355.MD	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	250MG		5,860		Air/Sea/Road	29349900	

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H31358.06	Methyl oleate, 96%	5GR	112-62-9	3,313				
H31358.14	Methyl oleate, 96%	25GR	112-62-9	6,508		Air/Sea/Road	29161590	18
H31358.22	Methyl oleate, 96%	100GR	112-62-9	17,572		Air/Sea/Road	29161590	18
H31401.03	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	1GR		3,421		Air/Sea/Road	29349900	
H31401.06	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	5GR		11,309		Air/Sea/Road	29349900	
H31401.14	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	25GR		37,146		Air/Sea/Road	29349900	
H31405.03	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	1GR	886500-59-0	7,017		Air/Sea/Road	29093090	
H31405.06	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	5GR	886500-59-0	27,829		Air/Sea/Road	29093090	
H31426.03	3,4,5-Tribromopyridine, 97%	1GR	2457-48-9	11,534		Air/Sea/Road	29333919	
H31426.MD	3,4,5-Tribromopyridine, 97%	250MG	2457-48-9	3,702		Air/Sea/Road	29333919	
H31432.09	Ethyl 2-cyano-2-methylpropionate, 97%	10GR	1572-98-1	8,030		Air/Sea/Road	29269000	
H31432.18	Ethyl 2-cyano-2-methylpropionate, 97%	50GR	1572-98-1	26,297		Air/Sea/Road	29269000	
H31436.03	1,4-Bis(trans-2-phenylethenyl)benzene, 97%	1GR	1608-41-9	13,678		Air/Sea/Road	29029090	
H31443.03	3-Chloro-2-fluorobenzonitrile, 97%	1GR	94087-40-8	2,701		Air/Sea/Road	29269000	
H31443.06	3-Chloro-2-fluorobenzonitrile, 97%	5GR	94087-40-8	8,786		Air/Sea/Road	29269000	
H31447.03	Ethyl thiooxamate, 95%	1GR	16982-21-1	2,806		Air/Sea/Road	29309099	18
H31447.06	Ethyl thiooxamate, 95%	5GR	16982-21-1	9,009		Air/Sea/Road	29309099	18
H31447.14	Ethyl thiooxamate, 95%	25GR	16982-21-1	29,481		Air/Sea/Road	29309099	18
H31465.03	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	1GR	87151-66-4	5,354		Air/Sea/Road	29062990	
H31465.06	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	5GR	87151-66-4	21,699		Air/Sea/Road	29062990	
H31476.03	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	1GR	142646-58-0	2,836		Air/Sea/Road	29333919	
H31476.06	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	5GR	142646-58-0	10,235		Air/Sea/Road	29333919	
H31485.03	(S)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	1GR	442905-31-9	27,829		Air/Sea/Road	29333990	
H31488.03	4-Benzyloxy-2-fluorobenzoic acid, 98%	1GR	114045-96-4	3,385		Air/Sea/Road	29189900	
H31488.06	4-Benzyloxy-2-fluorobenzoic acid, 98%	5GR	114045-96-4	11,119		Air/Sea/Road	29189900	
H31503.06	4-(4-Fluorophenyl)imidazole, 97%	5GR	65020-70-4	6,108		Air/Sea/Road	29332990	
H31505.MD	1-Phenylsulfonyl-7-azaindole-3-boronic acid pinacol ester, 95%	250MG	886547-94-0	20,400		Air/Sea/Road	29350090	
H31507.03	Ethyl 2-bromothiazole-4-carboxylate, 97%	1GR	100367-77-9	6,616		Air/Sea/Road	29341000	18
H31510.03	4-Ethoxy-2,3-difluorobenzylamine, 97%	1GR	1017779-64-4	18,395		Air/Sea/Road	29222900	
H31510.MD	4-Ethoxy-2,3-difluorobenzylamine, 97%	250MG	1017779-64-4	5,565		Air/Sea/Road	29222900	
H31512.03	2-Aminobenzothiazole-6-carboxylic acid, 95%	1GR	93-85-6	4,069		Air/Sea/Road	29342000	
H31512.06	2-Aminobenzothiazole-6-carboxylic acid, 95%	5GR	93-85-6	12,735		Air/Sea/Road	29342000	
H31513.03	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1GR		5,696		Air/Sea/Road	29269000	
H31513.06	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	5GR		22,642		Air/Sea/Road	29269000	
H31514.03	2-Amino-5-bromothiazole hydrobromide, 97%	1GR	61296-22-8	1,722		Air/Sea/Road	29341000	18
H31514.06	2-Amino-5-bromothiazole hydrobromide, 97%	5GR	61296-22-8	4,823		Air/Sea/Road	29341000	18
H31514.14	2-Amino-5-bromothiazole hydrobromide, 97%	25GR	61296-22-8	14,623		Air/Sea/Road	29341000	18
H31515.03	4-(Trifluoromethylthio)benzylamine, 95%	1GR	128273-56-3	9,186		Air/Sea/Road	29309099	
H31515.06	4-(Trifluoromethylthio)benzylamine, 95%	5GR	128273-56-3	30,188		Air/Sea/Road	29309099	
H31518.MD	2,5-Diamino-3-iodopyridine, 95%	250MG	1125410-09-4	14,623		Air/Sea/Road	29333900	
H31519.AE	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	100ML	7647-01-0	2,971		Air/Sea/Road	28061000	18
H31519.AP	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	500ML	7647-01-0	10,082		Air/Sea/Road	28061000	18
H31520.AA	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	5ML	81290-20-2	1,816		Air/Sea/Road	29319090	18
H31520.AC	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	25ML	81290-20-2	5,802		Air/Sea/Road	29319090	18
H31520.AE	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	100ML	81290-20-2	16,746		Air/Sea/Road	29319090	18
H31521.03	Ethyl 2-chlorooxazole-4-carboxylate, 95%	1GR	460081-18-9	18,751		Air/Sea/Road	29349900	
H31521.MD	Ethyl 2-chlorooxazole-4-carboxylate, 95%	250MG	460081-18-9	6,722		Air/Sea/Road	29349900	
H31523.03	2-Bromo-5-methylbenzotrifluoride, 98%	1GR	261952-20-9	6,450		Air/Sea/Road	29039990	18
H31523.06	2-Bromo-5-methylbenzotrifluoride, 98%	5GR	261952-20-9	21,343		Air/Sea/Road	29039990	18
H31524.03	4-Methoxy-3-(trifluoromethyl)phenol, 97%	1GR	53903-59-6	11,534		Air/Sea/Road	29095000	
H31524.MD	4-Methoxy-3-(trifluoromethyl)phenol, 97%	250MG	53903-59-6	3,515		Air/Sea/Road	29095000	
H31526.03	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	1GR	2003-10-3	7,370		Air/Sea/Road	29147090	
H31526.06	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	5GR	2003-10-3	24,528		Air/Sea/Road	29147090	
H31526.09	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	10GR	2003-10-3	36,673		Air/Sea/Road	29147090	
H31527.03	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	1GR	916420-51-4	4,163		Air/Sea/Road	29189900	

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H31527.06	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	5GR	916420-51-4	16,509		Air/Sea/Road	29189900	
H31528.03	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	1GR	918523-99-6	7,170		Air/Sea/Road	29130000	
H31528.06	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	5GR	918523-99-6	23,702		Air/Sea/Road	29130000	
H31528.MD	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	250MG	918523-99-6	2,617		Air/Sea/Road	29130000	
H31529.03	4'-Chloro-3'-fluoropropiophenone, 97%	1GR		5,813		Air/Sea/Road	29147000	
H31529.06	4'-Chloro-3'-fluoropropiophenone, 97%	5GR		22,995		Air/Sea/Road	29147000	
H31530.03	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	1GR	886761-78-0	7,192		Air/Sea/Road	29062900	
H31530.MD	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	250MG	886761-78-0	2,194		Air/Sea/Road	29062900	
H31532.03	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	1GR		20,047		Air/Sea/Road	29130000	
H31532.MD	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	250MG		6,121		Air/Sea/Road	29130000	
H31534.03	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	26215-14-5	9,812		Air/Sea/Road	29349990	
H31534.MD	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	26215-14-5	3,574		Air/Sea/Road	29349990	
H31538.03	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	1GR	676500-39-3	13,678		Air/Sea/Road	29130000	
H31538.MD	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	250MG	676500-39-3	4,942		Air/Sea/Road	29130000	
H31539.03	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1GR	1092461-13-6	7,501		Air/Sea/Road	29214900	
H31539.06	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	5GR	1092461-13-6	29,834		Air/Sea/Road	29214900	
H31540.03	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	1GR	605-91-4	9,645		Air/Sea/Road	29334900	
H31540.MD	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	250MG	605-91-4	3,515		Air/Sea/Road	29334900	
H31541.03	2-(2-Methoxyphenyl)thioacetamide, 97%	1GR		5,318		Air/Sea/Road	29309099	
H31541.06	2-(2-Methoxyphenyl)thioacetamide, 97%	5GR		17,689		Air/Sea/Road	29309099	
H31544.03	Diethyl 4,4-difluoropimelate, 97%	1GR	22515-16-8	19,694		Air/Sea/Road	29171990	
H31544.MD	Diethyl 4,4-difluoropimelate, 97%	250MG	22515-16-8	7,053		Air/Sea/Road	29171990	
H31546.03	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%	1GR		6,508		Air/Sea/Road	29222900	
H31546.06	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%	5GR		25,826		Air/Sea/Road	29222900	
H31548.03	3,4-Difluoro-2-methylbenzonitrile, 98%	1GR	847502-83-4	4,339		Air/Sea/Road	29269090	
H31548.06	3,4-Difluoro-2-methylbenzonitrile, 98%	5GR	847502-83-4	11,909		Air/Sea/Road	29269090	
H31551.03	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1GR	1017779-22-4	15,213		Air/Sea/Road	29189900	
H31551.MD	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	250MG	1017779-22-4	4,622		Air/Sea/Road	29189900	
H31552.03	2-Methyl-3-(trifluoromethyl)benzylamine, 97%	1GR		12,855		Air/Sea/Road	29214990	
H31552.MD	2-Methyl-3-(trifluoromethyl)benzylamine, 97%	250MG		3,902		Air/Sea/Road	29214990	
H31555.03	4-Amino-2,3-difluorophenol, 98%	1GR	163733-99-1	12,735		Air/Sea/Road	29222990	
H31555.MD	4-Amino-2,3-difluorophenol, 98%	250MG	163733-99-1	4,647		Air/Sea/Road	29222990	
H31556.03	2,5-Difluorobenzenesulfonamide, 98%	1GR	120022-63-1	7,901		Air/Sea/Road	29350090	
H31556.06	2,5-Difluorobenzenesulfonamide, 98%	5GR	120022-63-1	26,180		Air/Sea/Road	29350090	
H31559.03	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	1GR	133605-27-3	5,095		Air/Sea/Road	29062990	
H31559.06	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	5GR	133605-27-3	16,746		Air/Sea/Road	29062990	
H31560.03	4-Fluoro-2,3-dimethylaniline, 97%	1GR	1737-68-4	16,509		Air/Sea/Road	29214900	
H31560.MD	4-Fluoro-2,3-dimethylaniline, 97%	250MG	1737-68-4	5,932		Air/Sea/Road	29214900	
H31561.06	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	5GR	1737-28-6	3,574		Air/Sea/Road	29062990	
H31561.14	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	25GR	1737-28-6	11,770		Air/Sea/Road	29062990	
H31562.03	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	1GR	97674-02-7	4,557	*	Air/Sea/Road	29319090	18
H31562.06	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	5GR	97674-02-7	14,977	*	Air/Sea/Road	29319090	18
H31562.14	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	25GR	97674-02-7	59,669	*	Air/Sea/Road	29319090	18
H31564.03	4-(2,2,2-Trimethylacetamido)pyridine, 97%	1GR	70298-89-4	3,515		Air/Sea/Road	29333990	18
H31564.09	4-(2,2,2-Trimethylacetamido)pyridine, 97%	10GR	70298-89-4	20,637		Air/Sea/Road	29333990	18
H31566.03	4-Hydroxybenzamidine hydrochloride, 95%	1GR	38148-63-9	4,002		Air/Sea/Road	29252990	
H31566.09	4-Hydroxybenzamidine hydrochloride, 95%	10GR	38148-63-9	23,585		Air/Sea/Road	29252990	
H31568.03	4'-Ethoxy-3',5'-difluoroacetophenone, 97%	1GR		4,611		Air/Sea/Road	29147000	
H31568.06	4'-Ethoxy-3',5'-difluoroacetophenone, 97%	5GR		18,278		Air/Sea/Road	29147000	
H31570.AE	Hydrogen chloride, ca 0.5M soln. in methanol	100ML	7647-01-0	2,406		Air/Sea/Road	28061000	18
H31570.AP	Hydrogen chloride, ca 0.5M soln. in methanol	500ML	7647-01-0	6,803		Air/Sea/Road	28061000	18
H31572.03	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%	1GR		7,996		Air/Sea/Road	29163900	
H31572.MD	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%	250MG		2,428		Air/Sea/Road	29163900	
H31575.03	4,5-Difluoro-2-methoxyaniline, 97%	1GR	1017779-71-3	7,818		Air/Sea/Road	29222990	
H31575.06	4,5-Difluoro-2-methoxyaniline, 97%	5GR	1017779-71-3	31,133		Air/Sea/Road	29222990	
H31576.03	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1GR	1017779-63-3	14,387		Air/Sea/Road	29163900	

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H31576.MD	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	250MG	1017779-63-3	4,364		Air/Sea/Road	29163900	
H31579.03	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	1GR	115933-30-7	7,370		Air/Sea/Road	29349990	
H31579.06	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	5GR	115933-30-7	26,416		Air/Sea/Road	29349990	
H31580.03	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	1GR	19541-95-8	3,421		Air/Sea/Road	29331990	
H31580.06	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	5GR	19541-95-8	13,444		Air/Sea/Road	29331990	
H31581.06	4-(4-Bromophenyl)imidazole, 97%	5GR	13569-96-5	5,448		Air/Sea/Road	29332990	
H31584.03	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1GR	1092461-15-8	8,113		Air/Sea/Road	29130000	
H31584.06	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	5GR	1092461-15-8	32,429		Air/Sea/Road	29130000	
H31585.03	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1GR	1017778-58-3	12,265		Air/Sea/Road	29147000	
H31585.MD	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	250MG	1017778-58-3	3,738		Air/Sea/Road	29147000	
H31586.03	2-Methyl-3-(trifluoromethyl)phenol, 97%	1GR		11,534		Air/Sea/Road	29081900	
H31586.MD	2-Methyl-3-(trifluoromethyl)phenol, 97%	250MG		3,515		Air/Sea/Road	29081900	
H31587.03	3-Ethoxy-2,6-difluorobenzylamine, 97%	1GR	1092461-29-4	20,400		Air/Sea/Road	29222900	
H31587.MD	3-Ethoxy-2,6-difluorobenzylamine, 97%	250MG	1092461-29-4	6,180		Air/Sea/Road	29222900	
H31588.03	5-Fluoro-2-methoxybenzamide, 97%	1GR		5,696		Air/Sea/Road	29242990	
H31588.06	5-Fluoro-2-methoxybenzamide, 97%	5GR		22,642		Air/Sea/Road	29242990	
H31591.03	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	1GR	878572-13-5	4,811		Air/Sea/Road	29062990	
H31591.06	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	5GR	878572-13-5	15,920		Air/Sea/Road	29062990	
H31593.03	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1GR	1052694-84-4	20,520		Air/Sea/Road	29349990	
H31593.MD	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	250MG	1052694-84-4	7,454		Air/Sea/Road	29349990	
H31594.03	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%	1GR		7,300		Air/Sea/Road	29189900	
H31594.06	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%	5GR		29,128		Air/Sea/Road	29189900	
H31595.03	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	1GR	6564-72-3	3,833		Air/Sea/Road	29400000	
H31595.06	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	5GR	6564-72-3	12,618		Air/Sea/Road	29400000	
H31597.03	4-Fluorophthalic acid, 98%	1GR	320-97-8	2,584		Air/Sea/Road	29173930	
H31597.09	4-Fluorophthalic acid, 98%	10GR	320-97-8	15,683		Air/Sea/Road	29173930	
H31598.03	3-Amino-2,6-dichloropyridine, 97%	1GR	62476-56-6	2,194		Air/Sea/Road	29333990	18
H31598.06	3-Amino-2,6-dichloropyridine, 97%	5GR	62476-56-6	7,276		Air/Sea/Road	29333990	18
H31598.14	3-Amino-2,6-dichloropyridine, 97%	25GR	62476-56-6	22,759		Air/Sea/Road	29333990	18
H31603.03	2-(Trifluoromethoxy)benzyl chloride, 98%	1GR	116827-40-8	2,712		Air/Sea/Road	29093090	
H31603.09	2-(Trifluoromethoxy)benzyl chloride, 98%	10GR	116827-40-8	15,920		Air/Sea/Road	29093090	
H31604.03	2-Bromo-6-methoxybenzoic acid, 98%	1GR	31786-45-5	5,129		Air/Sea/Road	29189990	
H31604.06	2-Bromo-6-methoxybenzoic acid, 98%	5GR	31786-45-5	16,982		Air/Sea/Road	29189990	
H31605.03	4-Fluoro-^a-toluenesulfonyl chloride, 97%	1GR	103360-04-9	9,387		Air/Sea/Road	29309099	18
H31605.MD	4-Fluoro-^a-toluenesulfonyl chloride, 97%	250MG	103360-04-9	3,160		Air/Sea/Road	29309099	18
H31606.03	3-Phenylisoxazole-5-carboxylic acid, 97%	1GR	14442-12-7	5,059		Air/Sea/Road	29349900	18
H31607.03	2,6-Difluoro-4-iodoanisole, 99%	1GR	886762-68-1	4,600		Air/Sea/Road	29093090	
H31607.06	2,6-Difluoro-4-iodoanisole, 99%	5GR	886762-68-1	15,213		Air/Sea/Road	29093090	
H31609.09	3-(4-Bromophenylthio)propionic acid, 98%	10GR	13735-04-1	7,253		Air/Sea/Road	29309099	
H31609.18	3-(4-Bromophenylthio)propionic acid, 98%	50GR	13735-04-1	23,938		Air/Sea/Road	29309099	
H31612.03	1-Fluoro-3-iodo-5-nitrobenzene , 97%	1GR	3819-88-3	4,316		Air/Sea/Road	29049990	
H31613.03	3-Amino-2-bromo-5-methylpyridine, 97%	1GR	34552-14-2	4,811		Air/Sea/Road	29333900	
H31613.06	3-Amino-2-bromo-5-methylpyridine, 97%	5GR	34552-14-2	15,920		Air/Sea/Road	29333900	
H31614.03	3-Amino-5-bromo-2-chloropyridine, 97%	1GR	588729-99-1	4,033		Air/Sea/Road	29333990	
H31614.06	3-Amino-5-bromo-2-chloropyridine, 97%	5GR	588729-99-1	13,208		Air/Sea/Road	29333990	
H31615.03	2-(3-Methoxyphenyl)thioacetamide, 97%	1GR	35582-11-7	6,214		Air/Sea/Road	29309099	
H31615.06	2-(3-Methoxyphenyl)thioacetamide, 97%	5GR	35582-11-7	20,637		Air/Sea/Road	29309099	
H31616.03	3,5-Difluoro-2-methylbenzoic acid, 97%	1GR		12,855		Air/Sea/Road	29163900	
H31616.MD	3,5-Difluoro-2-methylbenzoic acid, 97%	250MG		3,902		Air/Sea/Road	29163900	
H31617.AE	Oxalyl chloride, 2M soln. in dichloromethane	100ML	79-37-8	3,526		Air/Sea/Road	29171990	18
H31617.AP	Oxalyl chloride, 2M soln. in dichloromethane	500ML	79-37-8	8,124		Air/Sea/Road	29171990	18
H31618.03	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	1GR	161622-14-6	4,681		Air/Sea/Road	29163990	
H31618.06	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	5GR	161622-14-6	15,566		Air/Sea/Road	29163990	
H31619.ME	6-(2-Methoxyethylamino)-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	500MG	1018301-05-7	8,491		Air/Sea/Road	29335990	
H31620.03	3,5-Difluoro-4-hydroxybenzonitrile, 97%	1GR	2967-54-6	14,740		Air/Sea/Road	29269000	

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H31620.MD	3,5-Difluoro-4-hydroxybenzonitrile, 97%	250MG	2967-54-6	5,401		Air/Sea/Road	29269000	
H31621.03	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	1GR	916421-02-8	14,387		Air/Sea/Road	29269000	
H31621.MD	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	250MG	916421-02-8	4,364		Air/Sea/Road	29269000	
H31623.03	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	1GR		7,300		Air/Sea/Road	29189900	
H31623.06	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	5GR		29,128		Air/Sea/Road	29189900	
H31624.03	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%	1GR		12,855		Air/Sea/Road	29163900	
H31624.MD	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%	250MG		3,902		Air/Sea/Road	29163900	
H31629.03	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	1GR	203915-48-4	5,343		Air/Sea/Road	29062990	
H31629.06	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	5GR	203915-48-4	17,689		Air/Sea/Road	29062990	
H31630.03	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%	1GR		14,387		Air/Sea/Road	29222900	
H31630.MD	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%	250MG		4,364		Air/Sea/Road	29222900	
H31631.03	2-Benzothiazolemethanol, 97%	1GR	37859-42-0	2,903		Air/Sea/Road	29342000	18
H31631.06	2-Benzothiazolemethanol, 97%	5GR	37859-42-0	10,825		Air/Sea/Road	29342000	18
H31632.03	2-Ethoxy-3,5-difluorophenylacetic acid, 97%	1GR		19,340		Air/Sea/Road	29189900	
H31632.MD	2-Ethoxy-3,5-difluorophenylacetic acid, 97%	250MG		5,826		Air/Sea/Road	29189900	
H31633.03	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	1GR	15854-08-7	4,175		Air/Sea/Road	29349990	
H31633.06	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	5GR	15854-08-7	13,561		Air/Sea/Road	29349990	
H31635.03	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	1GR	83279-38-3	3,515		Air/Sea/Road	29130000	
H31635.06	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	5GR	83279-38-3	13,798		Air/Sea/Road	29130000	
H31636.03	2-Fluoro-4-methoxybenzamide, 97%	1GR		5,696		Air/Sea/Road	29242990	
H31636.06	2-Fluoro-4-methoxybenzamide, 97%	5GR		22,642		Air/Sea/Road	29242990	
H31637.03	3-Methoxy-5-(trifluoromethyl)aniline, 97%	1GR	349-55-3	10,566		Air/Sea/Road	29222900	
H31637.MD	3-Methoxy-5-(trifluoromethyl)aniline, 97%	250MG	349-55-3	3,621		Air/Sea/Road	29222900	
H31638.03	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	1GR	886761-75-7	2,052		Air/Sea/Road	29242990	
H31638.06	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	5GR	886761-75-7	8,680		Air/Sea/Road	29242990	
H31639.03	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	1GR	124811-71-8	10,991		Air/Sea/Road	29269090	
H31639.06	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	5GR	124811-71-8	46,697		Air/Sea/Road	29269090	
H31640.MD	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid, 95%	250MG	1191062-85-7	22,052		Air/Sea/Road	29349990	
H31641.03	2,3-Dimethylthiophene, 97%	1GR	632-16-6	7,607		Air/Sea/Road	29349900	18
H31641.06	2,3-Dimethylthiophene, 97%	5GR	632-16-6	28,065		Air/Sea/Road	29349900	18
H31642.03	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%	1GR		5,696		Air/Sea/Road	29130000	
H31642.06	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%	5GR		22,642		Air/Sea/Road	29130000	
H31644.03	2-Fluoro-4-methoxybenzoyl chloride, 95%	1GR	321-24-4	8,324		Air/Sea/Road	29189900	
H31644.06	2-Fluoro-4-methoxybenzoyl chloride, 95%	5GR	321-24-4	32,546		Air/Sea/Road	29189900	
H31648.03	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%	1GR		3,326		Air/Sea/Road	29189900	
H31648.06	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%	5GR		12,972		Air/Sea/Road	29189900	
H31649.03	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	1GR	351003-63-9	6,238				
H31649.06	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	5GR	351003-63-9	23,348				
H31650.ME	1,3-Dimethyl-6-methylamino-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	500MG	89549-92-8	8,077		Air/Sea/Road	29335990	
H31652.03	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%	1GR		12,855		Air/Sea/Road	29269000	
H31652.MD	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%	250MG		3,902		Air/Sea/Road	29269000	
H31653.03	3-Methyl-5-(trifluoromethoxy)benzamide, 97%	1GR		6,369		Air/Sea/Road	29242990	
H31653.06	3-Methyl-5-(trifluoromethoxy)benzamide, 97%	5GR		25,237		Air/Sea/Road	29242990	
H31656.03	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	1GR	320-31-0	6,486		Air/Sea/Road	29163990	
H31656.06	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	5GR	320-31-0	21,463		Air/Sea/Road	29163990	
H31657.03	4-Amino-2-methylbenzoic acid, 98%	1GR	2486-75-1	2,464		Air/Sea/Road	29224990	
H31657.06	4-Amino-2-methylbenzoic acid, 98%	5GR	2486-75-1	7,782		Air/Sea/Road	29224990	
H31658.03	2,4-Difluoro-3-methylbenzoyl chloride, 98%	1GR	112857-70-2	14,387		Air/Sea/Road	29163990	
H31658.MD	2,4-Difluoro-3-methylbenzoyl chloride, 98%	250MG	112857-70-2	5,190		Air/Sea/Road	29163990	
H31659.03	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	1GR	773871-39-9	6,144		Air/Sea/Road	29094900	
H31659.06	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	5GR	773871-39-9	24,291		Air/Sea/Road	29094900	
H31663.03	4-Fluoro-3,5-dimethylaniline, 97%	1GR	1840-27-3	12,146		Air/Sea/Road	29214990	
H31663.MD	4-Fluoro-3,5-dimethylaniline, 97%	250MG	1840-27-3	4,422		Air/Sea/Road	29214990	
H31664.03	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1GR	1092460-66-6	14,387		Air/Sea/Road	29189900	

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H31664.MD	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	250MG	1092460-66-6	4,364		Air/Sea/Road	29189900	
H31668.03	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	1GR	59604-96-5	16,037		Air/Sea/Road	29189990	
H31668.MD	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	250MG	59604-96-5	5,826		Air/Sea/Road	29189990	
H31669.06	3-Chloro-5-fluorobenzonitrile, 97%	5GR	327056-73-5	8,007		Air/Sea/Road	29269000	18
H31669.14	3-Chloro-5-fluorobenzonitrile, 97%	25GR	327056-73-5	25,943		Air/Sea/Road	29269000	18
H31670.03	1,4-Benzodioxane-6-sulfonyl chloride	1GR	63758-12-3	6,180		Air/Sea/Road	29329990	
H31670.06	1,4-Benzodioxane-6-sulfonyl chloride	5GR	63758-12-3	15,644		Air/Sea/Road	29329990	
H31671.03	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1GR		14,387		Air/Sea/Road	29189900	
H31671.MD	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	250MG		4,364		Air/Sea/Road	29189900	
H31673.03	2,3-Dichloro-6-fluoroaniline, 97%	1GR	1017777-51-3	5,554		Air/Sea/Road	29214290	
H31673.06	2,3-Dichloro-6-fluoroaniline, 97%	5GR	1017777-51-3	21,933		Air/Sea/Road	29214290	
H31676.03	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	1GR	40053-37-0	12,618		Air/Sea/Road	29334990	
H31676.MD	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	250MG	40053-37-0	4,586		Air/Sea/Road	29334990	
H31678.MD	3-Fluoro-2-methoxyphenylacetic acid, 97%	250MG	1017778-30-1	8,961		Air/Sea/Road	29189900	
H31679.03	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%	1GR		14,387		Air/Sea/Road	29189900	
H31679.MD	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%	250MG		4,364		Air/Sea/Road	29189900	
H31681.03	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%	1GR		15,920		Air/Sea/Road	29222900	
H31681.MD	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%	250MG		4,834		Air/Sea/Road	29222900	
H31682.03	4-Bromo-3-(trifluoromethyl)anisole, 98%	1GR	400-72-6	2,264		Air/Sea/Road	29093090	
H31682.09	4-Bromo-3-(trifluoromethyl)anisole, 98%	10GR	400-72-6	13,915		Air/Sea/Road	29093090	
H31683.03	3-Methyl-5-nitropyridine, 97%	1GR	6960-20-9	5,732		Air/Sea/Road	29333990	
H31683.06	3-Methyl-5-nitropyridine, 97%	5GR	6960-20-9	19,104		Air/Sea/Road	29333990	
H31684.03	Potassium 3-nitrophenyltrifluoroborate, 95%	1GR	192863-40-4	4,553		Air/Sea/Road	29319090	
H31684.06	Potassium 3-nitrophenyltrifluoroborate, 95%	5GR	192863-40-4	7,417		Air/Sea/Road		
H31686.03	2-Fluoro-6-hydroxypyridine, 97%	1GR	50543-23-2	15,920		Air/Sea/Road	29333990	
H31686.MD	2-Fluoro-6-hydroxypyridine, 97%	250MG	50543-23-2	5,813		Air/Sea/Road	29333990	
H31689.03	2,5-Dibromobenzaldehyde, 97%	1GR	74553-29-0	3,360		Air/Sea/Road	28439000	
H31689.06	2,5-Dibromobenzaldehyde, 97%	5GR	74553-29-0	11,038		Air/Sea/Road	29130000	
H31689.14	2,5-Dibromobenzaldehyde, 97%	25GR	74553-29-0	36,203		Air/Sea/Road	29130000	
H31690.03	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%	1GR		11,534		Air/Sea/Road	29269000	
H31690.MD	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%	250MG		3,515		Air/Sea/Road	29269000	
H31691.03	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	1GR	149105-11-3	10,730		Air/Sea/Road	29147090	
H31691.MD	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	250MG	149105-11-3	3,916		Air/Sea/Road	29147090	
H31692.MD	2-Chloro-1-methylimidazole-5-boronic acid pinacol ester, 95%	250MG	1315281-29-8	22,169		Air/Sea/Road	29349990	
H31693.03	4-Mercapto-4-methyl-2-pentanone, 98%	1GR	19872-52-7	2,370		Air/Sea/Road	29309099	
H31693.06	4-Mercapto-4-methyl-2-pentanone, 98%	5GR	19872-52-7	7,760		Air/Sea/Road	29309099	
H31693.14	4-Mercapto-4-methyl-2-pentanone, 98%	25GR	19872-52-7	25,707		Air/Sea/Road	29309099	
H31695.03	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%	1GR		14,387		Air/Sea/Road	29269000	
H31695.MD	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%	250MG		4,364		Air/Sea/Road	29269000	
H31696.06	3-Fluorobenzophenone, 98%	5GR	345-69-7	6,191		Air/Sea/Road	29147090	
H31696.14	3-Fluorobenzophenone, 98%	25GR	345-69-7	20,164		Air/Sea/Road	29147090	
H31697.03	2-Fluoro-4-hydroxypyridine, 97%	1GR	22282-69-5	17,216		Air/Sea/Road	29333990	
H31697.MD	2-Fluoro-4-hydroxypyridine, 97%	250MG	22282-69-5	6,227		Air/Sea/Road	29333990	
H31702.03	4-(4-Bromophenoxy)benzaldehyde, 97%	1GR	69240-56-8	5,295		Air/Sea/Road	29130000	
H31702.06	4-(4-Bromophenoxy)benzaldehyde, 97%	5GR	69240-56-8	20,400		Air/Sea/Road	29130000	
H31705.03	3-Fluoro-2-hydroxypyridine, 97%	1GR	1547-29-1	21,580		Air/Sea/Road	29333990	
H31705.06	3-Fluoro-2-hydroxypyridine, 97%	5GR	1547-29-1	71,461		Air/Sea/Road	29333990	
H31705.MD	3-Fluoro-2-hydroxypyridine, 97%	250MG	1547-29-1	7,748		Air/Sea/Road	29333990	
H31707.03	2,4-Dimethoxybenzenesulfonamide, 96%	1GR	51770-71-9	7,512		Air/Sea/Road	29350090	
H31707.06	2,4-Dimethoxybenzenesulfonamide, 96%	5GR	51770-71-9	25,000		Air/Sea/Road	29350090	
H31708.03	2,3-Dibromopyridine-4-carboxylic acid, 97%	1GR	1020056-98-7	19,930		Air/Sea/Road	29333990	
H31708.MD	2,3-Dibromopyridine-4-carboxylic acid, 97%	250MG	1020056-98-7	7,170		Air/Sea/Road	29333990	
H31709.03	5-Fluoro-2-methoxyphenylacetonitrile, 97%	1GR	501008-41-9	14,740		Air/Sea/Road	29269000	
H31709.MD	5-Fluoro-2-methoxyphenylacetonitrile, 97%	250MG	501008-41-9	4,492		Air/Sea/Road	29269000	
H31711.03	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	1GR	302911-98-4	3,360		Air/Sea/Road	29039990	

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H31711.06	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	5GR	302911-98-4	11,038		Air/Sea/Road	29039990	
H31715.03	4-Ethoxy-3,5-difluorobenzonitrile, 97%	1GR		6,322		Air/Sea/Road	29269000	
H31715.06	4-Ethoxy-3,5-difluorobenzonitrile, 97%	5GR		25,117		Air/Sea/Road	29269000	
H31716.03	4-Fluoro-2-(trifluoromethyl)phenol, 95%	1GR	130047-19-7	9,534		Air/Sea/Road	29095090	
H31716.MD	4-Fluoro-2-(trifluoromethyl)phenol, 95%	250MG	130047-19-7	3,326		Air/Sea/Road	29095090	
H31718.03	2-Bromo-3-fluoropropionic acid, 96%	1GR	16652-36-1	23,231		Air/Sea/Road	29159000	
H31718.MD	2-Bromo-3-fluoropropionic acid, 96%	250MG	16652-36-1	8,360		Air/Sea/Road	29159000	
H31719.03	3,5-Difluorothiobenzamide, 97%	1GR	874791-10-3	5,932		Air/Sea/Road	29309099	
H31719.06	3,5-Difluorothiobenzamide, 97%	5GR	874791-10-3	19,694		Air/Sea/Road	29309099	
H31722.MD	4-Ethoxy-2,6-difluoroaniline, 97%	250MG	1017779-79-1	10,813		Air/Sea/Road	29222900	
H31723.03	2-Vinylbenzoic acid, 96%	1GR	27326-43-8	5,142		Air/Sea/Road	29163990	
H31723.06	2-Vinylbenzoic acid, 96%	5GR	27326-43-8	15,683		Air/Sea/Road	29163990	
H31726.03	4-Bromo-2-(trifluoromethoxy)phenol, 98%	1GR	690264-39-2	7,170		Air/Sea/Road	29095090	
H31726.06	4-Bromo-2-(trifluoromethoxy)phenol, 98%	5GR	690264-39-2	23,702		Air/Sea/Road	29095090	
H31727.03	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	1GR	104460-70-0	2,854		Air/Sea/Road	29214300	
H31727.09	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	10GR	104460-70-0	17,572		Air/Sea/Road	29214300	
H31729.03	2-Fluoro-4-methoxy-DL-phenylalanine, 97%	1GR		14,387		Air/Sea/Road	29225000	
H31729.MD	2-Fluoro-4-methoxy-DL-phenylalanine, 97%	250MG		4,364		Air/Sea/Road	29225000	
H31730.03	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1GR	1000555-32-7	11,534		Air/Sea/Road	29269000	
H31730.MD	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	250MG	1000555-32-7	3,515		Air/Sea/Road	29269000	
H31731.03	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%	1GR		7,949		Air/Sea/Road	29269090	
H31731.06	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%	5GR		31,839		Air/Sea/Road	29269090	
H31732.03	1H-1,2,4-Triazole-1-acetic acid, 97%	1GR	28711-29-7	14,034		Air/Sea/Road	29339990	
H31732.MD	1H-1,2,4-Triazole-1-acetic acid, 97%	250MG	28711-29-7	5,082		Air/Sea/Road	29339990	
H31733.0B	Celatom|r FW-14	1000GR	68855-54-9	5,129		Air/Sea/Road	29420090	18
H31733.30	Celatom|r FW-14	250GR	68855-54-9	1,805		Air/Sea/Road	29420090	18
H31734.03	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	1GR	216766-12-0	13,325		Air/Sea/Road	29333990	
H31734.MD	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	250MG	216766-12-0	4,881		Air/Sea/Road	29333990	
H31736.03	2-Fluoro-4-nitroanisole, 95%	1GR	455-93-6	1,958		Air/Sea/Road	29093090	18
H31736.06	2-Fluoro-4-nitroanisole, 95%	5GR	455-93-6	5,100		Air/Sea/Road	29093090	18
H31736.14	2-Fluoro-4-nitroanisole, 95%	25GR	455-93-6	20,754		Air/Sea/Road	29093090	18
H31739.06	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	5GR	1195-32-0	3,944		Air/Sea/Road	29029090	
H31739.14	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	25GR	1195-32-0	9,581		Air/Sea/Road	29029090	
H31739.22	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	100GR	1195-32-0	36,910		Air/Sea/Road	29029090	
H31744.03	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	1GR	199682-73-0	9,740		Air/Sea/Road	29331990	18
H31744.MD	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	250MG	199682-73-0	3,549		Air/Sea/Road	29331990	18
H31745.03	2-Methyl-5-(trifluoromethyl)phenol, 97%	1GR	1017778-05-0	17,452		Air/Sea/Road	29081900	
H31745.MD	2-Methyl-5-(trifluoromethyl)phenol, 97%	250MG	1017778-05-0	5,248		Air/Sea/Road	29081900	
H31746.03	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		14,387		Air/Sea/Road	29163900	
H31746.MD	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		4,364		Air/Sea/Road	29163900	
H31749.03	DL-^b-Homoproline hydrochloride, 97%	1GR	71985-79-0	14,740		Air/Sea/Road	29339900	
H31749.MD	DL-^b-Homoproline hydrochloride, 97%	250MG	71985-79-0	5,318		Air/Sea/Road	29339900	
H31751.03	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	1GR	923281-52-1	3,385		Air/Sea/Road	29130000	
H31751.09	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	10GR	923281-52-1	21,226		Air/Sea/Road	29130000	
H31752.03	4-Chloro-3-(trifluoromethoxy)aniline, 97%	1GR	97608-50-9	15,920		Air/Sea/Road	29222900	
H31752.MD	4-Chloro-3-(trifluoromethoxy)aniline, 97%	250MG	97608-50-9	4,834		Air/Sea/Road	29222900	
H31753.03	4-Ethoxy-2,6-difluorobenzaldehyde, 97%	1GR		4,917		Air/Sea/Road	29130000	
H31753.06	4-Ethoxy-2,6-difluorobenzaldehyde, 97%	5GR		19,574		Air/Sea/Road	29130000	
H31754.MD	4-Pyrimidinemethanol, 98%	250MG	33581-98-5	12,855		Air/Sea/Road	29335990	
H31755.MD	5-Bromo-1-(2-tetrahydropyranyl)-1H-indazole, 95%	250MG	478828-53-4	8,939		Air/Sea/Road	29339900	
H31756.03	3-Fluoro-4-methoxybenzyl chloride, 98%	1GR	351-52-0	4,634		Air/Sea/Road	29093090	
H31756.06	3-Fluoro-4-methoxybenzyl chloride, 98%	5GR	351-52-0	15,330		Air/Sea/Road	29093090	
H31757.03	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	1GR	94378-00-4	15,920		Air/Sea/Road	29332990	
H31757.MD	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	250MG	94378-00-4	5,766		Air/Sea/Road	29332990	

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H31758.06	Pyridine-3,4-dicarboximide	5GR	4664-01-1	5,271		Air/Sea/Road	29333990	18
H31758.14	Pyridine-3,4-dicarboximide	25GR	4664-01-1	20,990		Air/Sea/Road	29333990	18
H31758.22	Pyridine-3,4-dicarboximide	100GR	4664-01-1	64,622		Air/Sea/Road	29333990	18
H31759.03	Methyl 3-cyano-5-fluorobenzoate, 96%	1GR	886732-29-2	10,730		Air/Sea/Road	29269090	
H31759.MD	Methyl 3-cyano-5-fluorobenzoate, 96%	250MG	886732-29-2	3,916		Air/Sea/Road	29269090	
H31761.03	2-Chloro-3-fluorobenzoic acid, 97%	1GR	102940-86-3	4,694		Air/Sea/Road	29163990	
H31761.06	2-Chloro-3-fluorobenzoic acid, 97%	5GR	102940-86-3	13,678		Air/Sea/Road	29163990	
H31762.06	4'-(Trifluoromethoxy)acetanilide, 98%	5GR	1737-06-0	1,557		Air/Sea/Road	29242990	
H31763.22	Orthanilic acid, 95%	100GR	88-21-1	3,101		Air/Sea/Road	29214290	18
H31764.03	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1GR	1092461-37-4	12,855		Air/Sea/Road	29222900	
H31764.MD	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	250MG	1092461-37-4	3,902		Air/Sea/Road	29222900	
H31765.03	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	1GR	468074-91-1	8,054		Air/Sea/Road	29062990	
H31765.06	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	5GR	468074-91-1	26,650		Air/Sea/Road	29062990	
H31767.03	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1GR	1017777-92-2	12,618		Air/Sea/Road	29214390	
H31767.MD	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	250MG	1017777-92-2	3,844		Air/Sea/Road	29214390	
H31769.03	Ethyl 2-aminothiazole-5-carboxylate, 97%	1GR	32955-21-8	5,400		Air/Sea/Road	29341000	
H31769.06	Ethyl 2-aminothiazole-5-carboxylate, 97%	5GR	32955-21-8	20,047		Air/Sea/Road	29341000	
H31770.03	2,4-Difluoro-5-methylbenzoic acid, 98%	1GR	367954-99-2	11,428		Air/Sea/Road	29163990	
H31770.MD	2,4-Difluoro-5-methylbenzoic acid, 98%	250MG	367954-99-2	4,222		Air/Sea/Road	29163990	
H31773.03	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	1GR	202752-04-3	4,400		Air/Sea/Road	29093090	18
H31773.09	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	10GR	202752-04-3	25,590		Air/Sea/Road	29093090	18
H31774.03	2,5-Difluoro-4-methoxybenzonitrile, 98%	1GR	1007605-44-8	4,739		Air/Sea/Road	29269090	
H31774.06	2,5-Difluoro-4-methoxybenzonitrile, 98%	5GR	1007605-44-8	15,683		Air/Sea/Road	29269090	
H31775.03	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	1GR	1092461-36-3	6,322		Air/Sea/Road	29189900	
H31775.06	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	5GR	1092461-36-3	25,000		Air/Sea/Road	29189900	
H31776.03	3-Ethoxy-2,6-difluorophenol, 97%	1GR		5,496		Air/Sea/Road	29095090	
H31776.MD	3-Ethoxy-2,6-difluorophenol, 97%	250MG		2,028		Air/Sea/Road	29095090	
H31778.03	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%	1GR		8,302		Air/Sea/Road	29269000	
H31778.06	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%	5GR		33,019		Air/Sea/Road	29269000	
H31779.03	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1GR	1017777-77-3	8,561		Air/Sea/Road	29222990	
H31779.06	6-Chloro-2-fluoro-3-methoxyaniline, 97%	5GR	1017777-77-3	34,081		Air/Sea/Road	29222990	
H31781.03	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1GR	1294455-24-5	13,444		Air/Sea/Road	29349990	
H31781.MD	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	250MG	1294455-24-5	4,469		Air/Sea/Road	29349990	
H31782.03	9-Formyl-8-hydroxyjulolidine, 97%	1GR	63149-33-7	3,632		Air/Sea/Road	29339980	
H31782.06	9-Formyl-8-hydroxyjulolidine, 97%	5GR	63149-33-7	11,909		Air/Sea/Road	29339990	
H31784.03	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%	1GR		20,047		Air/Sea/Road	29163900	
H31784.MD	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%	250MG		6,121		Air/Sea/Road	29163900	
H31785.03	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%	1GR		12,855		Air/Sea/Road	29222900	
H31785.MD	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%	250MG		3,902		Air/Sea/Road	29222900	
H31787.03	4-Bromo-2-(trifluoromethyl)phenol, 99%	1GR	50824-04-9	5,707		Air/Sea/Road	29095090	
H31787.06	4-Bromo-2-(trifluoromethyl)phenol, 99%	5GR	50824-04-9	18,868		Air/Sea/Road	29095090	
H31789.03	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	1GR	23228-45-7	10,296		Air/Sea/Road	29163900	
H31789.MD	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	250MG	23228-45-7	3,137		Air/Sea/Road	29163900	
H31790.03	Methyl 2-bromo-3-fluoropropionate, 97%	1GR	1537-52-6	27,712		Air/Sea/Road	29159000	
H31790.MD	Methyl 2-bromo-3-fluoropropionate, 97%	250MG	1537-52-6	10,001		Air/Sea/Road	29159000	
H31791.03	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	1GR	173831-50-0	24,411		Air/Sea/Road	29093090	
H31791.MD	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	250MG	173831-50-0	8,761		Air/Sea/Road	29093090	
H31792.03	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%	1GR		8,666		Air/Sea/Road	29039990	
H31792.06	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%	5GR		34,434		Air/Sea/Road	29039990	
H31795.03	2,4-Difluoro-5-methylbenzonitrile, 97%	1GR	329314-68-3	10,249		Air/Sea/Road	29269090	
H31795.MD	2,4-Difluoro-5-methylbenzonitrile, 97%	250MG	329314-68-3	3,810		Air/Sea/Road	29269090	
H31800.03	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	1GR	730249-87-3	8,703		Air/Sea/Road	29350090	

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H31800.MD	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	250MG	730249-87-3	3,137		Air/Sea/Road	29350090	
H31801.03	3-Chloro-5-fluoro-4-methoxyphenol, 97%	1GR		12,855		Air/Sea/Road	29095090	
H31801.MD	3-Chloro-5-fluoro-4-methoxyphenol, 97%	250MG		3,902		Air/Sea/Road	29095090	
H31802.03	1-Triethylsilyl-1-heptyne, 95%	1GR	1047660-72-9	2,653		Air/Sea/Road	29319000	
H31802.06	1-Triethylsilyl-1-heptyne, 95%	5GR	1047660-72-9	8,750		Air/Sea/Road	29319000	
H31803.03	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	1GR		7,192		Air/Sea/Road	29189900	
H31803.MD	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	250MG		2,194		Air/Sea/Road	29189900	
H31804.03	4-Ethoxy-2,3-difluorobenzamide, 97%	1GR		1,863		Air/Sea/Road	29242990	
H31804.06	4-Ethoxy-2,3-difluorobenzamide, 97%	5GR		7,960		Air/Sea/Road	29242990	
H31806.03	1-(2-Methoxyethyl)homopiperazine, 95%	1GR	927802-38-8	33,845		Air/Sea/Road	29339900	18
H31806.MD	1-(2-Methoxyethyl)homopiperazine, 95%	250MG	927802-38-8	12,265		Air/Sea/Road	29339900	18
H31807.03	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	1GR	3335-46-4	5,190		Air/Sea/Road	29333990	
H31807.09	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	10GR	3335-46-4	17,973		Air/Sea/Road	29333990	
H31810.03	2-Fluoro-4-methoxyphenylacetic acid, 97%	1GR	883531-28-0	17,335		Air/Sea/Road	29189990	
H31810.MD	2-Fluoro-4-methoxyphenylacetic acid, 97%	250MG	883531-28-0	5,176		Air/Sea/Road	29189990	
H31811.03	6-Bromopyridine-2-carboxamide, 97%	1GR	25194-52-9	4,739		Air/Sea/Road	29333990	
H31811.06	6-Bromopyridine-2-carboxamide, 97%	5GR	25194-52-9	14,740		Air/Sea/Road	29333990	
H31812.03	3-Ethoxy-2,4-difluorobenzoic acid, 97%	1GR		2,948		Air/Sea/Road	29189900	
H31812.06	3-Ethoxy-2,4-difluorobenzoic acid, 97%	5GR		11,534		Air/Sea/Road	29189900	
H31815.03	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1GR	1026201-95-5	5,048		Air/Sea/Road	29094900	
H31815.06	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	5GR	1026201-95-5	20,164		Air/Sea/Road	29094900	
H31816.03	3,5-Difluoro-2-methoxyaniline, 97%	1GR	41860-67-7	7,039		Air/Sea/Road	29222900	
H31816.06	3,5-Difluoro-2-methoxyaniline, 97%	5GR	41860-67-7	28,065		Air/Sea/Road	29222900	
H31819.03	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%	1GR		6,580		Air/Sea/Road	29147000	
H31819.06	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%	5GR		26,060		Air/Sea/Road	29147000	
H31820.03	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	1GR	46049-91-6	6,580		Air/Sea/Road	29222990	
H31820.06	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	5GR	46049-91-6	21,699		Air/Sea/Road	29222990	
H31821.03	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	1GR	98187-17-8	3,655		Air/Sea/Road	29189900	
H31821.06	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	5GR	98187-17-8	14,387		Air/Sea/Road	29189900	
H31822.03	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	1GR	3932-97-6	13,798		Air/Sea/Road	29335990	18
H31822.MD	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	250MG	3932-97-6	5,001		Air/Sea/Road	29335990	18
H31825.03	5-Fluorobenzoxazole-2-thiol, 97%	1GR	13451-78-0	4,611		Air/Sea/Road	29349990	
H31826.09	4-Iodobutyl acetate, 96%, stab. with copper	10GR	40596-44-9	4,634		Air/Sea/Road	29153900	
H31826.18	4-Iodobutyl acetate, 96%, stab. with copper	50GR	40596-44-9	14,504		Air/Sea/Road	29153900	
H31827.03	4-(2-Thiazolyl)phenol, 97%	1GR	81015-49-8	3,538		Air/Sea/Road	29341000	
H31827.09	4-(2-Thiazolyl)phenol, 97%	10GR	81015-49-8	21,699		Air/Sea/Road	29341000	
H31830.AE	Titanium(IV) chloride, 1M soln. in dichloromethane	100ML	7550-45-0	4,877		Air/Sea/Road	28273990	18
H31830.AP	Titanium(IV) chloride, 1M soln. in dichloromethane	500ML	7550-45-0	10,649		Air/Sea/Road	28273990	18
H31831.03	8-Fluoroquinolin-4-ol, 97%	1GR	63010-71-9	5,849		Air/Sea/Road	29334990	
H31832.06	Propionanilide, 98%	5GR	620-71-3	4,989		Air/Sea/Road	29242998	
H31832.14	Propionanilide, 98%	25GR	620-71-3	16,509		Air/Sea/Road	29242998	
H31833.03	3-Amino-5-chloropyridine, 95%	1GR	22353-34-0	12,382		Air/Sea/Road	29333990	18
H31833.06	3-Amino-5-chloropyridine, 95%	5GR	22353-34-0	45,637		Air/Sea/Road	29333990	18
H31833.MD	3-Amino-5-chloropyridine, 95%	250MG	22353-34-0	4,881		Air/Sea/Road	29333990	18
H31835.03	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	1GR	139937-37-4	2,995		Air/Sea/Road	29049990	
H31835.09	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	10GR	139937-37-4	18,868		Air/Sea/Road	29049990	
H31836.03	4-Cyanobenzenesulfonamide, 97%	1GR	3119-02-6	8,054		Air/Sea/Road	29359090	
H31836.06	4-Cyanobenzenesulfonamide, 97%	5GR	3119-02-6	26,650		Air/Sea/Road	29359090	
H31838.03	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester	1GR		2,854		Air/Sea/Road	29349900	
H31838.06	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester	5GR		9,364		Air/Sea/Road	29349900	
H31840.03	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%	1GR		17,452		Air/Sea/Road	29222900	
H31840.MD	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%	250MG		5,248		Air/Sea/Road	29222900	
H31841.03	2-(Trifluoromethyl)nicotinic acid, 97%	1GR	131747-43-8	15,094		Air/Sea/Road	29333990	
H31841.MD	2-(Trifluoromethyl)nicotinic acid, 97%	250MG	131747-43-8	5,601		Air/Sea/Road	29333990	

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H31842.03	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%	1GR		15,920		Air/Sea/Road	29130000	
H31842.MD	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%	250MG		5,813		Air/Sea/Road	29130000	
H31845.03	5-Amino-2,4-difluorobenzoic acid, 98%	1GR	639858-45-0	2,737		Air/Sea/Road	29224990	
H31845.06	5-Amino-2,4-difluorobenzoic acid, 98%	5GR	639858-45-0	7,712		Air/Sea/Road	29224990	
H31845.14	5-Amino-2,4-difluorobenzoic acid, 98%	25GR	639858-45-0	25,590		Air/Sea/Road	29224990	
H31846.03	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	1GR		34,198		Air/Sea/Road	29332990	
H31846.MD	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	250MG		12,382		Air/Sea/Road	29332990	
H31848.03	3,5-Difluorobenzhydrol, 95%	1GR	153877-56-6	3,833		Air/Sea/Road	29062990	
H31848.06	3,5-Difluorobenzhydrol, 95%	5GR	153877-56-6	12,499		Air/Sea/Road	29062990	
H31851.03	3,5-Difluoro-2-methylbenzaldehyde, 97%	1GR		11,534		Air/Sea/Road	29130000	
H31851.MD	3,5-Difluoro-2-methylbenzaldehyde, 97%	250MG		3,515		Air/Sea/Road	29130000	
H31852.03	Ethyl 2,2-difluoropropionate, 97%	1GR	28781-85-3	4,433		Air/Sea/Road	29159090	
H31852.06	Ethyl 2,2-difluoropropionate, 97%	5GR	28781-85-3	14,740		Air/Sea/Road	29159090	
H31853.06	Tris(2-dimethylaminoethyl)amine, 99+%	5GR	33527-91-2	9,787		Air/Sea/Road	29212990	
H31853.14	Tris(2-dimethylaminoethyl)amine, 99+%	25GR	33527-91-2	31,133		Air/Sea/Road	29212990	
H31854.03	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	1GR	154259-25-3	9,245		Air/Sea/Road	29147000	
H31854.06	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	5GR	154259-25-3	30,660		Air/Sea/Road	29147000	
H31854.MD	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	250MG	154259-25-3	3,360		Air/Sea/Road	29147000	
H31855.03	6-Bromo-2,3-difluorobenzaldehyde, 98%	1GR	360576-04-1	10,555		Air/Sea/Road	29130000	
H31855.06	6-Bromo-2,3-difluorobenzaldehyde, 98%	5GR	360576-04-1	35,024		Air/Sea/Road	29130000	
H31855.MD	6-Bromo-2,3-difluorobenzaldehyde, 98%	250MG	360576-04-1	3,991		Air/Sea/Road	29130000	
H31857.AE	Thionyl chloride, 1M soln. in dichloromethane	100ML	7719-09-7	3,916	*	Air/Sea/Road	28121700	
H31857.AP	Thionyl chloride, 1M soln. in dichloromethane	500ML	7719-09-7	6,958	*	Air/Sea/Road	28121700	
H31858.03	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	1GR	31224-82-5	35,024		Air/Sea/Road	29333990	18
H31858.MD	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	250MG	31224-82-5	12,499		Air/Sea/Road	29333990	18
H31859.03	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	1GR		17,335		Air/Sea/Road	29222900	
H31859.MD	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	250MG		5,248		Air/Sea/Road	29222900	
H31860.06	5-Chloro-2-methoxybenzaldehyde, 97%	5GR	7035-09-8	5,460		Air/Sea/Road	29130000	
H31860.14	5-Chloro-2-methoxybenzaldehyde, 97%	25GR	7035-09-8	17,925		Air/Sea/Road	29130000	
H31861.03	6-Aminopyridine-2-carboxylic acid, 95%	1GR	23628-31-1	3,148		Air/Sea/Road	28439000	
H31861.09	6-Aminopyridine-2-carboxylic acid, 95%	10GR	23628-31-1	19,221		Air/Sea/Road	29333990	
H31864.03	3-Fluoro-4-methylphenol, 97%	1GR	452-78-8	5,900		Air/Sea/Road	29089990	
H31864.06	3-Fluoro-4-methylphenol, 97%	5GR	452-78-8	28,065		Air/Sea/Road	29089990	
H31865.03	2-Methyl-1-tetralone, 98%	1GR	1590-08-5	4,347		Air/Sea/Road	29143990	18
H31866.03	4-Ethoxy-3,5-difluorophenol, 97%	1GR		11,309		Air/Sea/Road	29095000	
H31866.MD	4-Ethoxy-3,5-difluorophenol, 97%	250MG		3,396		Air/Sea/Road	29095000	
H31867.03	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	1GR	4815-36-5	3,526		Air/Sea/Road	29349990	
H31867.09	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	10GR	4815-36-5	20,400		Air/Sea/Road	29349990	
H31868.03	Benzothiazole-6-carboxylic acid, 96%	1GR	3622-35-3	2,676		Air/Sea/Road	29342000	18
H31868.06	Benzothiazole-6-carboxylic acid, 96%	5GR	3622-35-3	8,164		Air/Sea/Road	29342000	18
H31868.14	Benzothiazole-6-carboxylic acid, 96%	25GR	3622-35-3	28,419		Air/Sea/Road	29342000	18
H31869.03	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1GR	1017778-40-3	4,611		Air/Sea/Road	29147000	
H31869.06	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	5GR	1017778-40-3	18,278		Air/Sea/Road	29147000	
H31871.03	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	1GR		7,192		Air/Sea/Road	29093000	
H31871.06	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	5GR		28,655		Air/Sea/Road	29093000	
H31872.03	4-Methoxy-2-(trifluoromethyl)aniline, 97%	1GR	53903-49-4	12,855		Air/Sea/Road	29222900	
H31872.MD	4-Methoxy-2-(trifluoromethyl)aniline, 97%	250MG	53903-49-4	3,902		Air/Sea/Road	29222900	
H31873.03	4-Ethoxy-3,5-difluorophenylacetic acid, 97%	1GR		17,452		Air/Sea/Road	29189900	
H31873.MD	4-Ethoxy-3,5-difluorophenylacetic acid, 97%	250MG		5,248		Air/Sea/Road	29189900	
H31874.MD	3-Fluoro-2-(trifluoromethyl)-DL-phenylalanine, 97%	250MG		9,056		Air/Sea/Road	29224990	
H31875.03	4-Ethoxy-3,5-difluorobenzylamine, 97%	1GR		14,387		Air/Sea/Road	29222900	
H31875.MD	4-Ethoxy-3,5-difluorobenzylamine, 97%	250MG		4,364		Air/Sea/Road	29222900	
H31876.03	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	1GR	94022-99-8	4,010		Air/Sea/Road	29163990	
H31876.06	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	5GR	94022-99-8	14,151		Air/Sea/Road	29163990	
H31877.06	Methylthiomethyl p-tolyl sulfone, 99%	5GR	59662-65-6	5,966		Air/Sea/Road	29309099	

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H31877.14	Methylthiomethyl p-tolyl sulfone, 99%	25GR	59662-65-6	16,392		Air/Sea/Road	29309099	
H31881.03	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	1GR	113209-68-0	9,234		Air/Sea/Road	29329990	
H31881.MD	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	250MG	113209-68-0	3,360		Air/Sea/Road	29329990	
H31883.03	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	1GR	361393-93-3	8,666		Air/Sea/Road	29214990	
H31883.06	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	5GR	361393-93-3	34,434		Air/Sea/Road	29214990	
H31886.04	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	2GR	53213-86-8	23,585		Air/Sea/Road	29334990	
H31886.ME	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	500MG	53213-86-8	8,761		Air/Sea/Road	29334990	
H31887.03	3-Fluoro-2-methylbenzoic acid, 98%	1GR	699-90-1	4,116		Air/Sea/Road	29163990	
H31887.06	3-Fluoro-2-methylbenzoic acid, 98%	5GR	699-90-1	15,447		Air/Sea/Road	29163990	
H31888.03	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	1GR	7355-18-2	4,647		Air/Sea/Road	29329990	
H31888.MD	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	250MG	7355-18-2	1,580		Air/Sea/Road	29329990	
H31891.MD	1,3-Dimethyl-2,4-dioxo-7-n-propyl-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	250MG	1018256-11-5	4,976		Air/Sea/Road	29339900	
H31895.03	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		7,192		Air/Sea/Road	29163990	
H31895.MD	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		2,194		Air/Sea/Road	29163990	
H31897.03	4-Fluoro-3-methoxybenzyl alcohol, 95%	1GR	128495-45-4	3,220		Air/Sea/Road	29094900	
H31897.09	4-Fluoro-3-methoxybenzyl alcohol, 95%	10GR	128495-45-4	19,930		Air/Sea/Road	29094900	
H31898.03	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	1GR	885269-54-5	9,693		Air/Sea/Road	29350090	
H31898.MD	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	250MG	885269-54-5	3,479		Air/Sea/Road	29350090	
H31899.AP	Sulfuryl chloride, 1M soln. in dichloromethane	500ML	7791-25-5	4,422		Air/Sea/Road	28273990	18
H31900.09	1-(2-Fluorophenyl)ethanol, 95%	10GR	445-26-1	5,966		Air/Sea/Road	29062990	
H31900.18	1-(2-Fluorophenyl)ethanol, 95%	50GR	445-26-1	19,930		Air/Sea/Road	29062990	
H31901.03	3-Fluoro-2-methoxypyridine, 97%	1GR	884494-69-3	20,047		Air/Sea/Road	29333919	
H31901.MD	3-Fluoro-2-methoxypyridine, 97%	250MG	884494-69-3	7,287		Air/Sea/Road	29333919	
H31903.03	2-Chloro-4-methylpyrimidine, 99%	1GR	13036-57-2	2,948		Air/Sea/Road	29335990	18
H31903.09	2-Chloro-4-methylpyrimidine, 99%	10GR	13036-57-2	13,400		Air/Sea/Road	29335990	18
H31904.03	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	1GR	261952-05-0	4,953		Air/Sea/Road	29269090	
H31904.06	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	5GR	261952-05-0	16,392		Air/Sea/Road	29269090	
H31905.03	6-Bromochromone-3-carboxylic acid, 97%	1GR	51085-91-7	8,466		Air/Sea/Road	29329990	
H31905.06	6-Bromochromone-3-carboxylic acid, 97%	5GR	51085-91-7	28,065		Air/Sea/Road	29329990	
H31906.03	Potassium pyrimidine-5-trifluoroborate, 95%	1GR	1242733-91-0	13,208		Air/Sea/Road	29335990	
H31906.MD	Potassium pyrimidine-5-trifluoroborate, 95%	250MG	1242733-91-0	4,787		Air/Sea/Road	29335990	
H31907.03	6-Fluorochromone, 97%	1GR	105300-38-7	4,647		Air/Sea/Road	29329990	
H31907.06	6-Fluorochromone, 97%	5GR	105300-38-7	16,626		Air/Sea/Road	29329990	
H31908.03	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	1GR	130874-32-7	22,406		Air/Sea/Road	29350090	
H31908.MD	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	250MG	130874-32-7	8,102		Air/Sea/Road	29350090	
H31909.03	3'-Fluoro-2'-methoxyacetophenone, 97%	1GR		12,146		Air/Sea/Road	29147000	
H31909.MD	3'-Fluoro-2'-methoxyacetophenone, 97%	250MG		4,364		Air/Sea/Road	29147000	
H31910.03	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	1GR	57196-62-0	19,221		Air/Sea/Road	29334990	
H31910.MD	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	250MG	57196-62-0	6,934		Air/Sea/Road	29334990	
H31911.03	2,5-Difluoro-4-methoxybenzaldehyde, 98%	1GR	879093-08-0	5,754		Air/Sea/Road	29124999	18
H31911.06	2,5-Difluoro-4-methoxybenzaldehyde, 98%	5GR	879093-08-0	18,868		Air/Sea/Road	29124999	18
H31916.03	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	897940-14-6	29,598		Air/Sea/Road	29163990	
H31916.MD	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	250MG	897940-14-6	8,914		Air/Sea/Road	29163990	
H31918.03	5-Bromo-2-methoxypyrimidine, 95%	1GR	14001-66-2	7,300		Air/Sea/Road	29335990	18
H31918.MD	5-Bromo-2-methoxypyrimidine, 95%	250MG	14001-66-2	2,984		Air/Sea/Road	29335990	18
H31920.03	2-Phenylquinoline, 99+%	1GR	612-96-4	5,012		Air/Sea/Road	29334900	18

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H31920.06	2-Phenylquinoline, 99+%	5GR	612-96-4	15,803		Air/Sea/Road	29334900	18
H31921.03	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	1GR		4,375		Air/Sea/Road	29269000	
H31921.06	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	5GR		17,452		Air/Sea/Road	29269000	
H31927.03	4-(Trifluoromethoxy)benzyl chloride, 98%	1GR	65796-00-1	2,689		Air/Sea/Road	29093090	18
H31927.09	4-(Trifluoromethoxy)benzyl chloride, 98%	10GR	65796-00-1	15,094		Air/Sea/Road	29093090	18
H31929.09	1-(2-Fluorophenyl)propanol, 95%	10GR	156022-15-0	6,049		Air/Sea/Road	29062990	
H31929.18	1-(2-Fluorophenyl)propanol, 95%	50GR	156022-15-0	20,164		Air/Sea/Road	29062990	
H31930.03	6-Bromo-3-fluoro-o-xylene, 97%	1GR	52548-00-2	7,512		Air/Sea/Road	29039990	
H31930.06	6-Bromo-3-fluoro-o-xylene, 97%	5GR	52548-00-2	25,000		Air/Sea/Road	29039990	
H31931.03	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	1GR	1092461-33-0	12,855		Air/Sea/Road	29269000	
H31931.MD	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	250MG	1092461-33-0	3,902		Air/Sea/Road	29269000	
H31932.03	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	1GR	53704-23-7	7,006		Air/Sea/Road	29339900	
H31932.06	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	5GR	53704-23-7	23,348		Air/Sea/Road	29339900	
H31932.MD	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	250MG	53704-23-7	2,523		Air/Sea/Road	29339900	
H31933.AE	2-Ethyl-4-methyl-1,3-dioxolane solution in acetonitrile (1000mg/L)	100ML		22,642		Air/Sea/Road	38220000	
H31936.03	3-Ethoxy-2,6-difluorobenzoic acid, 97%	1GR		4,834		Air/Sea/Road	29189900	
H31936.06	3-Ethoxy-2,6-difluorobenzoic acid, 97%	5GR		19,221		Air/Sea/Road	29189900	
H31937.03	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	1GR		8,691		Air/Sea/Road	29163900	
H31937.MD	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	250MG		2,631		Air/Sea/Road	29163900	
H31938.AE	Iodine monochloride, 1M soln. in dichloromethane	100ML	7790-99-0	4,458		Air/Sea/Road	28121990	
H31938.AP	Iodine monochloride, 1M soln. in dichloromethane	500ML	7790-99-0	16,982		Air/Sea/Road	28121990	
H31943.06	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	5GR	742097-70-7	2,937		Air/Sea/Road	29062990	
H31943.14	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	25GR	742097-70-7	9,587		Air/Sea/Road	29062990	
H31948.04	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	2GR	105512-80-9	10,719		Air/Sea/Road	29341000	
H31948.ME	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	500MG	105512-80-9	4,139		Air/Sea/Road	29341000	
H31951.MD	3-Chlorothiophene-2-boronic acid pinacol ester, 95%	250MG	1040281-97-7	12,499		Air/Sea/Road	29349990	
H31954.03	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	1GR	864754-21-2	38,208		Air/Sea/Road	29319090	18
H31954.MD	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	250MG	864754-21-2	10,930		Air/Sea/Road	29319090	18
H31955.03	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		11,534		Air/Sea/Road	29163990	
H31955.MD	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		3,515		Air/Sea/Road	29163990	
H31956.03	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	1GR	25922-41-2	4,033		Air/Sea/Road	29163900	
H31956.06	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	5GR	25922-41-2	15,803		Air/Sea/Road	29163900	
H31958.03	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	1GR	112108-68-6	5,554		Air/Sea/Road	29062990	
H31958.06	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	5GR	112108-68-6	18,395		Air/Sea/Road	29062990	
H31960.03	3-Chloro-5-methoxybenzoic acid, 98%	1GR	82477-67-6	2,983		Air/Sea/Road	29189990	
H31960.06	3-Chloro-5-methoxybenzoic acid, 98%	5GR	82477-67-6	10,708		Air/Sea/Road	29189990	
H31961.03	2'-Chloro-4',5'-difluoroacetophenone, 95%	1GR	121872-94-4	2,584		Air/Sea/Road	29147090	
H31961.09	2'-Chloro-4',5'-difluoroacetophenone, 95%	10GR	121872-94-4	15,920		Air/Sea/Road	29147090	
H31962.03	6-Bromo-2-chlorobenzothiazole, 97%	1GR	80945-86-4	5,543		Air/Sea/Road	29342000	
H31962.06	6-Bromo-2-chlorobenzothiazole, 97%	5GR	80945-86-4	18,751		Air/Sea/Road	29342000	
H31964.03	3,4,5-Trifluorobenzenesulfonamide, 97%	1GR	913472-55-6	5,448		Air/Sea/Road	29350090	
H31964.06	3,4,5-Trifluorobenzenesulfonamide, 97%	5GR	913472-55-6	18,042		Air/Sea/Road	29350090	
H31965.03	3-Ethoxy-2,4-difluoroaniline, 97%	1GR	1017778-10-7	7,039		Air/Sea/Road	29222900	
H31965.06	3-Ethoxy-2,4-difluoroaniline, 97%	5GR	1017778-10-7	28,065		Air/Sea/Road	29222900	
H31968.03	6-Bromothiochroman-4-one, 95%	1GR	13735-13-2	4,694		Air/Sea/Road	29309099	
H31968.06	6-Bromothiochroman-4-one, 95%	5GR	13735-13-2	15,566		Air/Sea/Road	29309099	
H31970.03	2-Amino-3-fluoropyridine, 97%	1GR	21717-95-3	3,265		Air/Sea/Road	29333919	
H31970.06	2-Amino-3-fluoropyridine, 97%	5GR	21717-95-3	13,444		Air/Sea/Road	29333990	
H31972.03	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	1GR	368-63-8	4,352		Air/Sea/Road	29062900	
H31972.06	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	5GR	368-63-8	14,822		Air/Sea/Road	29062900	
H31972.14	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	25GR	368-63-8	47,995		Air/Sea/Road	29062900	
H31973.03	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	1GR		5,390		Air/Sea/Road	29269090	
H31973.06	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	5GR		21,343		Air/Sea/Road	29269090	

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H31974.03	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	1GR	532967-21-8	10,777		Air/Sea/Road	29130000	
H31974.MD	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	250MG	532967-21-8	3,950		Air/Sea/Road	29130000	
H31977.03	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	1GR		14,387		Air/Sea/Road	29269000	
H31977.MD	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	250MG		4,364		Air/Sea/Road	29269000	
H31978.03	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	1GR	302911-97-3	2,181		Air/Sea/Road	29062990	
H31978.06	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	5GR	302911-97-3	6,911		Air/Sea/Road	29062990	
H31979.03	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	1GR	86156-93-6	12,735		Air/Sea/Road	29049090	
H31979.MD	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	250MG	86156-93-6	4,647		Air/Sea/Road	29049090	
H31980.03	3-(Difluoromethoxy)cinnamic acid, 97%	1GR		12,855		Air/Sea/Road	29189900	
H31980.MD	3-(Difluoromethoxy)cinnamic acid, 97%	250MG		3,902		Air/Sea/Road	29189900	
H31981.03	2-Bromo-3-fluoropyridine, 97%	1GR	40273-45-8	5,200		Air/Sea/Road	29333919	
H31981.06	2-Bromo-3-fluoropyridine, 97%	5GR	40273-45-8	16,273		Air/Sea/Road	29333919	
H31982.MD	3-Iodo-1-phenylsulfonyl-7-azaindole, 95%	250MG	887115-53-9	18,278		Air/Sea/Road	29350090	
H31983.03	4-n-Dodecylbenzoic acid, 98%	1GR	21021-55-6	8,302		Air/Sea/Road	29163990	
H31983.06	4-n-Dodecylbenzoic acid, 98%	5GR	21021-55-6	27,595		Air/Sea/Road	29163990	
H31985.03	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	916421-04-0	22,288		Air/Sea/Road	29189900	
H31985.MD	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	250MG	916421-04-0	6,781		Air/Sea/Road	29189900	
H31986.06	Cyclohexaneacetic acid, 98%	5GR	5292-21-7	2,322		Air/Sea/Road	29162000	18
H31986.14	Cyclohexaneacetic acid, 98%	25GR	5292-21-7	7,571		Air/Sea/Road	29162000	18
H31987.03	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%	1GR		17,689		Air/Sea/Road	29350090	
H31987.MD	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%	250MG		6,403		Air/Sea/Road	29350090	
H31988.=A	Mercury, 99.999% (metals basis)	2270GR	7439-97-6	43,278			28054000	18
H31988.TC	Mercury, 99.999% (metals basis)	227GR	7439-97-6	7,535	*	Air/Sea/Road	28054000	18
H31988.TD	Mercury, 99.999% (metals basis)	454GR	7439-97-6	10,460		Air/Sea/Road	28054000	18
H31991.03	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	1GR		17,099		Air/Sea/Road	29093000	
H31991.MD	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	250MG		5,190		Air/Sea/Road	29093000	
H31993.03	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	89402-29-9	14,857		Air/Sea/Road	29333990	
H31993.MD	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	250MG	89402-29-9	5,376		Air/Sea/Road	29333990	
H31994.03	Methyl 3-fluoro-4-methoxybenzoate, 95%	1GR	369-30-2	2,500		Air/Sea/Road	29189990	
H31994.09	Methyl 3-fluoro-4-methoxybenzoate, 95%	10GR	369-30-2	14,623		Air/Sea/Road	29189990	
H31995.03	Ethyl 1H-indazole-4-carboxylate, 95%	1GR	885279-45-8	21,343		Air/Sea/Road	29339900	
H31995.MD	Ethyl 1H-indazole-4-carboxylate, 95%	250MG	885279-45-8	7,760		Air/Sea/Road	29339900	
H31998.03	4-(2-Chlorophenoxy)aniline, 97%	1GR	56705-85-2	3,196		Air/Sea/Road	29222990	
H31998.06	4-(2-Chlorophenoxy)aniline, 97%	5GR	56705-85-2	10,555		Air/Sea/Road	29222990	
H32003.03	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	1GR	146575-64-6	10,730		Air/Sea/Road	29147090	
H32003.06	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	5GR	146575-64-6	35,613		Air/Sea/Road	29147090	
H32003.MD	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	250MG	146575-64-6	3,916		Air/Sea/Road	29147090	
H32007.03	4-Ethoxy-2,6-difluorobenzylamine, 97%	1GR		20,400		Air/Sea/Road	29222900	
H32007.MD	4-Ethoxy-2,6-difluorobenzylamine, 97%	250MG		6,180		Air/Sea/Road	29222900	
H32008.03	2,4-Dibromobenzoic acid, 98%	1GR	611-00-7	7,400		Air/Sea/Road		
H32008.06	2,4-Dibromobenzoic acid, 98%	5GR	611-00-7	24,881		Air/Sea/Road		
H32009.06	6-Bromochromone-2-carboxylic acid, 97%	5GR	51484-06-1	5,284		Air/Sea/Road	29329900	
H32009.14	6-Bromochromone-2-carboxylic acid, 97%	25GR	51484-06-1	17,572		Air/Sea/Road	29329900	
H32010.03	1-Boc-6-amino-1H-indazole, 97%	1GR	219503-81-8	31,722		Air/Sea/Road	29339900	
H32010.MD	1-Boc-6-amino-1H-indazole, 97%	250MG	219503-81-8	11,428		Air/Sea/Road	29339900	
H32011.03	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	1GR	332-34-3	3,585		Air/Sea/Road	29242990	
H32011.06	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	5GR	332-34-3	11,770		Air/Sea/Road	29242990	
H32012.03	4,6-Dichloro-5-methylpyrimidine, 95%	1GR	4316-97-6	2,241		Air/Sea/Road	29335990	
H32012.06	4,6-Dichloro-5-methylpyrimidine, 95%	5GR	4316-97-6	6,900		Air/Sea/Road	29335990	
H32013.09	2-Furaldehyde 2,2-dimethylhydrazone, 98%	10GR	14064-21-2	3,607		Air/Sea/Road	29321990	
H32013.18	2-Furaldehyde 2,2-dimethylhydrazone, 98%	50GR	14064-21-2	12,265		Air/Sea/Road	29321990	
H32014.03	2-Chloro-4-methoxybenzoic acid, 98%	1GR	21971-21-1	4,622		Air/Sea/Road	29189900	
H32014.06	2-Chloro-4-methoxybenzoic acid, 98%	5GR	21971-21-1	15,330		Air/Sea/Road	29189900	
H32016.03	2,3-Dichloro-6-fluoroanisole, 97%	1GR		5,023		Air/Sea/Road	29093090	
H32016.06	2,3-Dichloro-6-fluoroanisole, 97%	5GR		19,811		Air/Sea/Road	29093090	
H32020.03	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	1GR		5,554		Air/Sea/Road	29130000	

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H32020.06	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	5GR		21,933		Air/Sea/Road	29130000	
H32021.03	3-Bromo-2-fluorophenylacetonitrile, 98%	1GR	874285-03-7	8,502				
H32021.MD	3-Bromo-2-fluorophenylacetonitrile, 98%	250MG	874285-03-7	3,043				
H32022.03	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	1GR	878572-08-8	12,972		Air/Sea/Road	29062990	
H32022.06	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	5GR	878572-08-8	43,395		Air/Sea/Road	29062990	
H32022.MD	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	250MG	878572-08-8	4,739		Air/Sea/Road	29062990	
H32023.03	4-Methylthiophene-3-boronic acid pinacol ester, 95%	1GR	476620-20-9	18,868		Air/Sea/Road	29349990	
H32023.MD	4-Methylthiophene-3-boronic acid pinacol ester, 95%	250MG	476620-20-9	6,817		Air/Sea/Road	29349990	
H32026.03	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1GR	1017779-75-7	18,161				
H32026.MD	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	250MG	1017779-75-7	3,596				
H32028.03	6-Amino-1-tetralone, 97%	1GR	3470-53-9	2,512		Air/Sea/Road	29223900	
H32028.09	6-Amino-1-tetralone, 97%	10GR	3470-53-9	13,798		Air/Sea/Road	29223900	
H32029.03	4-Ethoxy-2,3-difluorophenol, 97%	1GR	126163-56-2	7,487		Air/Sea/Road	29095000	
H32029.06	4-Ethoxy-2,3-difluorophenol, 97%	5GR	126163-56-2	29,717		Air/Sea/Road	29095000	
H32030.03	Potassium phenoxymethyltrifluoroborate, 95%	1GR	1027642-30-3	32,546		Air/Sea/Road	29319090	
H32030.MD	Potassium phenoxymethyltrifluoroborate, 95%	250MG	1027642-30-3	11,651		Air/Sea/Road	29319090	
H32032.03	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	1GR	54109-16-9	5,964		Air/Sea/Road	29147000	
H32032.06	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	5GR	54109-16-9	23,585		Air/Sea/Road	29147090	
H32032.MD	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	250MG	54109-16-9	3,574		Air/Sea/Road	29147090	
H32033.03	2-Fluoro-5-iodobenzaldehyde, 97+%	1GR	146137-76-0	2,300		Air/Sea/Road	29130090	18
H32033.06	2-Fluoro-5-iodobenzaldehyde, 97+%	5GR	146137-76-0	7,393		Air/Sea/Road	29130090	18
H32033.14	2-Fluoro-5-iodobenzaldehyde, 97+%	25GR	146137-76-0	23,468		Air/Sea/Road	29130090	18
H32034.09	2-Acetamido-6-methylpyridine, 98%	10GR	5327-33-3	6,463		Air/Sea/Road	29333990	
H32034.18	2-Acetamido-6-methylpyridine, 98%	50GR	5327-33-3	21,343		Air/Sea/Road	29333990	
H32037.03	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%	1GR		1,674		Air/Sea/Road	29189900	
H32037.06	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%	5GR		7,170		Air/Sea/Road	29189900	
H32038.03	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	1GR	115754-20-6	3,279		Air/Sea/Road	29163990	
H32038.06	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	5GR	115754-20-6	12,855		Air/Sea/Road	29163990	
H32040.03	3-Bromo-5-methylbenzotrifluoride, 99%	1GR	86845-28-5	5,966		Air/Sea/Road	29039990	
H32040.06	3-Bromo-5-methylbenzotrifluoride, 99%	5GR	86845-28-5	19,930		Air/Sea/Road	29039990	
H32041.04	3-Bromo-6-chlorochromone, 96%	2GR	73220-38-9	11,097		Air/Sea/Road	29329990	
H32041.MD	3-Bromo-6-chlorochromone, 96%	250MG	73220-38-9	4,058		Air/Sea/Road	29329990	
H32042.MD	3-Bromo-1-phenylsulfonyl-7-azaindole, 95%	250MG	880769-95-9	19,340		Air/Sea/Road	29350090	
H32045.03	2-Methoxy-3-(trifluoromethyl)aniline, 97%	1GR	634187-08-9	8,302		Air/Sea/Road	29222990	
H32045.06	2-Methoxy-3-(trifluoromethyl)aniline, 97%	5GR	634187-08-9	33,019		Air/Sea/Road	29222990	
H32051.03	4-Methyl-3-(trifluoromethyl)phenol, 97%	1GR		19,340		Air/Sea/Road	29081900	
H32051.MD	4-Methyl-3-(trifluoromethyl)phenol, 97%	250MG		5,826		Air/Sea/Road	29081900	
H32053.03	6-Bromo-3-formylchromone, 97%	1GR	52817-12-6	2,642		Air/Sea/Road	29329990	
H32053.06	6-Bromo-3-formylchromone, 97%	5GR	52817-12-6	9,009		Air/Sea/Road	29329990	
H32055.03	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	1GR	75806-84-7	5,118		Air/Sea/Road	29333990	18
H32055.06	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	5GR	75806-84-7	16,863		Air/Sea/Road	29333990	18
H32056.03	2,2-Dichloro-1,3-benzodioxole, 97%	1GR	2032-75-9	3,337		Air/Sea/Road	29329990	
H32056.09	2,2-Dichloro-1,3-benzodioxole, 97%	10GR	2032-75-9	20,637		Air/Sea/Road	29329990	
H32057.03	3,6-Dichloro-2-fluorobenzyl alcohol, 97%	1GR		3,655		Air/Sea/Road	29062900	
H32057.06	3,6-Dichloro-2-fluorobenzyl alcohol, 97%	5GR		14,387		Air/Sea/Road	29062900	
H32058.03	1-(3,5-Difluorophenyl)propanol, 95%	1GR	878571-98-3	5,390		Air/Sea/Road	29062990	
H32058.06	1-(3,5-Difluorophenyl)propanol, 95%	5GR	878571-98-3	17,925		Air/Sea/Road	29062990	
H32059.03	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	1GR	70291-62-2	5,001		Air/Sea/Road	29349990	
H32059.06	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	5GR	70291-62-2	16,392		Air/Sea/Road	29349990	
H32060.03	2,4-Difluoro-3-methylbenzylamine, 95%	1GR	847502-90-3	13,444		Air/Sea/Road	29214990	
H32060.06	2,4-Difluoro-3-methylbenzylamine, 95%	5GR	847502-90-3	44,458		Air/Sea/Road	29214990	
H32060.MD	2,4-Difluoro-3-methylbenzylamine, 95%	250MG	847502-90-3	4,834		Air/Sea/Road	29214990	
H32063.03	5-Methyl-2-(trifluoromethyl)benzylamine, 97%	1GR		11,534		Air/Sea/Road	29214900	
H32063.MD	5-Methyl-2-(trifluoromethyl)benzylamine, 97%	250MG		3,515		Air/Sea/Road	29214900	
H32064.03	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%	1GR		11,534		Air/Sea/Road	29222900	
H32064.MD	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%	250MG		3,515		Air/Sea/Road	29222900	

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H32065.03	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	1GR	306960-67-8	10,307		Air/Sea/Road	29335990	18
H32065.MD	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	250MG	306960-67-8	3,774		Air/Sea/Road	29335990	18
H32066.03	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	1GR	126456-43-7	3,000		Air/Sea/Road	29221990	18
H32066.06	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	5GR	126456-43-7	12,029		Air/Sea/Road	29221990	18
H32066.14	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	25GR	126456-43-7	42,500		Air/Sea/Road	29221990	18
H32067.03	4-Bromo-2-hydroxypyridine, 97%	1GR	36953-37-4	11,770		Air/Sea/Road	29333990	18
H32067.06	4-Bromo-2-hydroxypyridine, 97%	5GR	36953-37-4	39,151		Air/Sea/Road	29333990	18
H32067.MD	4-Bromo-2-hydroxypyridine, 97%	250MG	36953-37-4	4,269		Air/Sea/Road	29333990	18
H32071.03	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		7,192		Air/Sea/Road	29163990	
H32071.MD	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		2,194		Air/Sea/Road	29163990	
H32074.03	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	1GR	1017778-77-6	8,691		Air/Sea/Road	29093000	
H32074.MD	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	250MG	1017778-77-6	2,631		Air/Sea/Road	29093000	
H32080.03	2,6-Difluoro-4-iodophenol, 99%	1GR	950858-06-7	3,079		Air/Sea/Road	29089990	
H32080.09	2,6-Difluoro-4-iodophenol, 99%	10GR	950858-06-7	18,751		Air/Sea/Road	29089990	
H32081.06	2,4-Difluoro-5-nitrophenol, 98%	5GR	113512-57-5	6,817		Air/Sea/Road	29089990	
H32081.14	2,4-Difluoro-5-nitrophenol, 98%	25GR	113512-57-5	24,881		Air/Sea/Road	29089990	
H32082.03	2-(2,5-Difluorophenyl)ethanol, 97%	1GR	862255-56-9	7,996		Air/Sea/Road	29062900	
H32082.MD	2-(2,5-Difluorophenyl)ethanol, 97%	250MG	862255-56-9	2,428		Air/Sea/Road	29062900	
H32083.03	2,2-Difluorocyclopropanemethanol, 97%	1GR	509072-57-5	16,746		Air/Sea/Road	29061990	
H32083.MD	2,2-Difluorocyclopropanemethanol, 97%	250MG	509072-57-5	6,002		Air/Sea/Road	29061990	
H32084.03	4-Ethoxy-2,6-difluorobenzyl bromide, 97%	1GR		12,855		Air/Sea/Road	29093000	
H32084.MD	4-Ethoxy-2,6-difluorobenzyl bromide, 97%	250MG		3,902		Air/Sea/Road	29093000	
H32086.03	5-Fluoropyridine-2-carboxylic acid, 97%	1GR	107504-08-5	17,572		Air/Sea/Road	29333919	
H32086.MD	5-Fluoropyridine-2-carboxylic acid, 97%	250MG	107504-08-5	6,403		Air/Sea/Road	29333919	
H32088.03	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%	1GR		3,679		Air/Sea/Road	29163990	
H32088.06	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%	5GR		14,504		Air/Sea/Road	29163990	
H32089.03	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	1GR	78583-81-0	3,702		Air/Sea/Road	29331990	18
H32089.06	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	5GR	78583-81-0	13,798		Air/Sea/Road	29331990	18
H32090.03	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1GR	1736-21-6	5,034		Air/Sea/Road	29349900	18
H32090.06	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	5GR	1736-21-6	17,925		Air/Sea/Road	29349900	18
H32091.14	N,N-Dibenzylaniline, 99%	25GR	91-73-6	3,360		Air/Sea/Road	29214990	
H32091.22	N,N-Dibenzylaniline, 99%	100GR	91-73-6	9,256		Air/Sea/Road	29214990	
H32092.03	2,2,2-Trimethylthioacetamide, 97%	1GR	630-22-8	4,069		Air/Sea/Road	29309099	
H32092.09	2,2,2-Trimethylthioacetamide, 97%	10GR	630-22-8	25,117		Air/Sea/Road	29309099	
H32093.03	4-Fluorothiobenzamide, 97%	1GR	22179-72-2	2,559		Air/Sea/Road	29309099	
H32093.06	4-Fluorothiobenzamide, 97%	5GR	22179-72-2	9,528		Air/Sea/Road	29309099	
H32094.03	3-Bromo-4-heptanone, 98%	1GR	42330-10-9	4,459		Air/Sea/Road	29147090	
H32094.09	3-Bromo-4-heptanone, 98%	10GR	42330-10-9	26,297		Air/Sea/Road	29147090	
H32095.03	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1GR	1017779-10-0	20,873		Air/Sea/Road	29189900	
H32095.MD	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	250MG	1017779-10-0	6,261		Air/Sea/Road	29189900	
H32097.03	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		7,192		Air/Sea/Road	29163990	
H32097.MD	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		2,194		Air/Sea/Road	29163990	
H32098.03	Ethyl 1H-indazole-3-carboxylate, 95%	1GR	4498-68-4	28,419		Air/Sea/Road	29339900	
H32098.MD	Ethyl 1H-indazole-3-carboxylate, 95%	250MG	4498-68-4	10,249		Air/Sea/Road	29339900	
H32100.ME	4-Chloro-6-(1-pyrrolidinyl)pyrimidine, 98%	500MG	939986-64-8	9,528		Air/Sea/Road	29335990	
H32101.06	4-Phenyl-1(2H)-phthalazinone, 98%	5GR	5004-45-5	3,018		Air/Sea/Road	29339900	
H32101.14	4-Phenyl-1(2H)-phthalazinone, 98%	25GR	5004-45-5	9,929		Air/Sea/Road	29339900	
H32102.03	(1-Boc-4-piperidinyloxy)acetic acid, 95%	1GR	161948-70-5	10,249		Air/Sea/Road	29333900	
H32102.MD	(1-Boc-4-piperidinyloxy)acetic acid, 95%	250MG	161948-70-5	3,715		Air/Sea/Road	29333900	
H32103.03	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	1GR	116369-23-4	8,302		Air/Sea/Road	29222990	
H32103.06	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	5GR	116369-23-4	33,019		Air/Sea/Road	29222990	
H32105.03	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	1GR	881189-62-4	12,855		Air/Sea/Road	29163990	

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H32105.MD	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	250MG	881189-62-4	3,902		Air/Sea/Road	29163990	
H32106.03	2-Amino-6-bromobenzoic acid, 98%	1GR	20776-48-1	8,138		Air/Sea/Road	29224990	
H32106.06	2-Amino-6-bromobenzoic acid, 98%	5GR	20776-48-1	27,005		Air/Sea/Road	29224990	
H32107.03	4-Mercapto-4-methyl-2-pentanol, 98%	1GR	31539-84-1	17,335		Air/Sea/Road	29309099	
H32107.MD	4-Mercapto-4-methyl-2-pentanol, 98%	250MG	31539-84-1	6,369		Air/Sea/Road	29309099	
H32110.14	Bromaminic acid, 90+%	25GR	116-81-4	6,322		Air/Sea/Road	29223900	
H32110.22	Bromaminic acid, 90+%	100GR	116-81-4	17,335		Air/Sea/Road	29223900	
H32112.03	N-Boc-N-ethylglycine, 97%	1GR	149794-10-5	5,543		Air/Sea/Road	29241900	
H32112.06	N-Boc-N-ethylglycine, 97%	5GR	149794-10-5	18,278		Air/Sea/Road	29241900	
H32113.03	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	1GR	62224-24-2	4,694		Air/Sea/Road	29349990	
H32113.06	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	5GR	62224-24-2	15,566		Air/Sea/Road	29349990	
H32116.03	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	1GR	1000530-58-4	8,691		Air/Sea/Road	29269000	
H32116.MD	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	250MG	1000530-58-4	2,631		Air/Sea/Road	29269000	
H32118.03	2-Fluoro-4-methoxybenzyl alcohol, 97%	1GR	405-09-4	4,244		Air/Sea/Road	29095090	
H32118.09	2-Fluoro-4-methoxybenzyl alcohol, 97%	10GR	405-09-4	26,297		Air/Sea/Road	29095090	
H32119.03	5-Bromo-2-(trifluoromethoxy)toluene, 97%	1GR	887268-26-0	9,693		Air/Sea/Road	29093090	
H32119.06	5-Bromo-2-(trifluoromethoxy)toluene, 97%	5GR	887268-26-0	32,193		Air/Sea/Road	29093090	
H32119.MD	5-Bromo-2-(trifluoromethoxy)toluene, 97%	250MG	887268-26-0	3,515		Air/Sea/Road	29093090	
H32122.03	3-Chloro-5-fluorobenzyl alcohol, 98+%	1GR	79944-64-2	3,880		Air/Sea/Road	29062990	
H32122.06	3-Chloro-5-fluorobenzyl alcohol, 98+%	5GR	79944-64-2	12,735		Air/Sea/Road	29062990	
H32123.03	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	1GR	870849-56-2	12,735		Air/Sea/Road	29062990	
H32123.06	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	5GR	870849-56-2	42,453		Air/Sea/Road	29062990	
H32123.MD	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	250MG	870849-56-2	4,647		Air/Sea/Road	29062990	
H32124.03	2,4-Difluoropyridine, 97%	1GR	34941-90-7	12,499		Air/Sea/Road	29333919	
H32124.06	2,4-Difluoropyridine, 97%	5GR	34941-90-7	41,980		Air/Sea/Road	29333919	
H32124.MD	2,4-Difluoropyridine, 97%	250MG	34941-90-7	4,586		Air/Sea/Road	29333919	
H32127.03	Stains-All, 96%	1GR	7423-31-6	5,874		Air/Sea/Road	29341000	18
H32127.06	Stains-All, 96%	5GR	7423-31-6	19,574		Air/Sea/Road	29341000	18
H32128.03	Potassium pyrazole-5-trifluoroborate, 95%	1GR	1013640-87-3	8,372		Air/Sea/Road	29331990	
H32128.MD	Potassium pyrazole-5-trifluoroborate, 95%	250MG	1013640-87-3	3,065		Air/Sea/Road	29331990	
H32129.03	5-Methyl-3-phenylisoxazole-4-carboxaldehyde, 97%	1GR	87967-95-1	6,049		Air/Sea/Road	29349990	
H32130.03	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	1GR	934185-00-9	8,597		Air/Sea/Road	29242990	
H32130.MD	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	250MG	934185-00-9	3,137		Air/Sea/Road	29242990	
H32132.03	3,6-Dichloro-2-fluorobenzylamine, 97%	1GR		12,855		Air/Sea/Road	29214900	
H32132.MD	3,6-Dichloro-2-fluorobenzylamine, 97%	250MG		3,902		Air/Sea/Road	29214900	
H32133.03	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	1GR		12,855		Air/Sea/Road	29189900	
H32133.MD	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	250MG		3,902		Air/Sea/Road	29189900	
H32135.MD	3-Methylpyridine-4-boronic acid pinacol ester, 95%	250MG	1032358-00-1	42,336		Air/Sea/Road	29349990	
H32136.03	4-Bromo-5-nonanone, 98%	1GR	42330-11-0	5,637		Air/Sea/Road	29147090	
H32136.09	4-Bromo-5-nonanone, 98%	10GR	42330-11-0	34,670		Air/Sea/Road	29147090	
H32137.03	3-Chloro-5-fluorobenzeneboronic acid, 95%	1GR	328956-61-2	8,939		Air/Sea/Road	29319090	
H32137.06	3-Chloro-5-fluorobenzeneboronic acid, 95%	5GR	328956-61-2	29,717		Air/Sea/Road	29319090	
H32138.03	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	1914-65-4	13,444		Air/Sea/Road	29163900	
H32138.MD	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	1914-65-4	4,834		Air/Sea/Road	29163900	
H32140.ME	4-(6-Chloro-4-pyrimidinyl)morpholine, 98%	500MG	22177-92-0	9,209		Air/Sea/Road	29349990	
H32141.03	1-(2,4-Dimethylphenyl)ethanol, 95%	1GR	5379-19-1	12,029		Air/Sea/Road	29062990	
H32141.09	1-(2,4-Dimethylphenyl)ethanol, 95%	10GR	5379-19-1	67,217		Air/Sea/Road	29062990	
H32144.03	5-Chloro-2-fluorobenzenesulfonamide, 97%	1GR	351003-57-1	5,779		Air/Sea/Road	29350090	
H32144.06	5-Chloro-2-fluorobenzenesulfonamide, 97%	5GR	351003-57-1	19,104		Air/Sea/Road	29350090	
H32145.03	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	1GR	107558-48-5	9,281		Air/Sea/Road	29333990	
H32145.MD	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	250MG	107558-48-5	3,360		Air/Sea/Road	29333990	
H32147.03	Methyl 3-fluoro-2-methoxybenzoate, 98%	1GR	106428-04-0	2,606		Air/Sea/Road	29189990	
H32147.09	Methyl 3-fluoro-2-methoxybenzoate, 98%	10GR	106428-04-0	15,920		Air/Sea/Road	29189990	
H32148.MD	4-Ethoxy-2,6-difluorobenzamide, 97%	250MG		8,961		Air/Sea/Road	29242990	
H32149.03	3',6'-Dichloro-2'-fluoroacetophenone, 97%	1GR		8,691		Air/Sea/Road	29147000	
H32149.MD	3',6'-Dichloro-2'-fluoroacetophenone, 97%	250MG		2,631		Air/Sea/Road	29147000	
H32150.03	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	1GR	207399-07-3	6,906		Air/Sea/Road	29339900	

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H32150.06	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	5GR	207399-07-3	24,764		Air/Sea/Road	29339900	
H32153.03	4-Bromo-2-fluoro-6-nitrophenol, 98%	1GR	320-76-3	4,728		Air/Sea/Road	29089990	
H32153.06	4-Bromo-2-fluoro-6-nitrophenol, 98%	5GR	320-76-3	15,683		Air/Sea/Road	29089990	
H32155.06	5-Bromo-2,4-difluorotoluene, 98%	5GR	159277-47-1	5,932		Air/Sea/Road	29039990	
H32155.14	5-Bromo-2,4-difluorotoluene, 98%	25GR	159277-47-1	19,694		Air/Sea/Road	29039990	
H32156.03	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	1GR	118000-66-1	6,121		Air/Sea/Road	29339900	
H32156.06	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	5GR	118000-66-1	22,052		Air/Sea/Road	29339900	
H32157.06	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	5GR	480439-43-8	3,950		Air/Sea/Road	29093090	
H32157.14	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	25GR	480439-43-8	12,972		Air/Sea/Road	29093090	
H32158.03	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	1GR	320-42-3	17,925		Air/Sea/Road	29269090	
H32158.MD	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	250MG	320-42-3	6,486		Air/Sea/Road	29269090	
H32159.ME	3,5-Dimethylpyridine-4-boronic acid pinacol ester, 95%	500MG	1032358-02-3	51,414		Air/Sea/Road	29349990	
H32161.06	Methyl 2,4-difluorobenzoate, 98%	5GR	106614-28-2	3,596		Air/Sea/Road	29163990	
H32161.14	Methyl 2,4-difluorobenzoate, 98%	25GR	106614-28-2	11,792		Air/Sea/Road	29163990	
H32163.03	3-Bromo-6-fluorochromone, 97%	1GR	179111-05-8	5,545		Air/Sea/Road	29329990	
H32163.06	3-Bromo-6-fluorochromone, 97%	5GR	179111-05-8	20,283		Air/Sea/Road	29329990	
H32167.03	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	1GR	67869-90-3	9,965		Air/Sea/Road	29329900	18
H32167.06	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	5GR	67869-90-3	39,504		Air/Sea/Road	29329900	18
H32168.03	Potassium bromomethyltrifluoroborate, 95%	1GR	888711-44-2	5,200		Air/Sea/Road	29319090	18
H32168.06	Potassium bromomethyltrifluoroborate, 95%	5GR	888711-44-2	17,216		Air/Sea/Road	29319090	18
H32169.03	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	1GR	131986-28-2	14,977		Air/Sea/Road	29349900	18
H32169.MD	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	250MG	131986-28-2	5,448		Air/Sea/Road	29349900	18
H32170.03	4-(Difluoromethoxy)cinnamic acid, 97%	1GR		12,855		Air/Sea/Road	29189900	
H32170.MD	4-(Difluoromethoxy)cinnamic acid, 97%	250MG		3,902		Air/Sea/Road	29189900	
H32171.03	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	1GR		4,775		Air/Sea/Road	29147090	
H32171.06	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	5GR		19,104		Air/Sea/Road	29147090	
H32172.06	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	5GR	1203648-40-1	1,344		Air/Sea/Road	29223900	
H32172.14	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	25GR	1203648-40-1	5,223		Air/Sea/Road	29223900	
H32173.03	2,2-Difluoro-4-pentenoic acid, 97%	1GR	55039-89-9	10,235		Air/Sea/Road	29159090	
H32173.06	2,2-Difluoro-4-pentenoic acid, 97%	5GR	55039-89-9	32,546		Air/Sea/Road	29159090	
H32173.MD	2,2-Difluoro-4-pentenoic acid, 97%	250MG	55039-89-9	3,749		Air/Sea/Road	29159090	
H32174.03	3-(Trifluoromethoxy)benzenesulfonamide, 97%	1GR		4,847		Air/Sea/Road	29350090	
H32174.06	3-(Trifluoromethoxy)benzenesulfonamide, 97%	5GR		19,340		Air/Sea/Road	29350090	
H32176.03	5-Fluorooxindole, 97%	1GR	56341-41-4	7,064		Air/Sea/Road	29337900	18
H32178.03	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%	1GR		11,534		Air/Sea/Road	29093000	
H32178.MD	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%	250MG		3,515		Air/Sea/Road	29093000	
H32180.03	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	1GR	924817-93-6	10,377		Air/Sea/Road	29130000	
H32180.MD	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	250MG	924817-93-6	3,126		Air/Sea/Road	29130000	
H32184.03	5-Chloro-2-(trifluoromethoxy)benzamide, 97%	1GR		14,387		Air/Sea/Road	29242990	
H32184.MD	5-Chloro-2-(trifluoromethoxy)benzamide, 97%	250MG		4,364		Air/Sea/Road	29242990	
H32185.03	1-Boc-5-bromoindole-2-boronic acid, 95%	1GR	475102-13-7	3,160		Air/Sea/Road	29339900	
H32185.06	1-Boc-5-bromoindole-2-boronic acid, 95%	5GR	475102-13-7	12,265		Air/Sea/Road	29339900	
H32187.06	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	5GR	4359-46-0	7,039		Air/Sea/Road	29329900	
H32187.14	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	25GR	4359-46-0	23,468		Air/Sea/Road	29329990	
H32191.03	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	1GR	225656-59-7	4,244		Air/Sea/Road	29049090	
H32191.09	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	10GR	225656-59-7	26,297		Air/Sea/Road	29049090	
H32194.03	3-Fluoro-4-methyl-DL-phenylalanine, 97%	1GR	174732-59-3	15,683		Air/Sea/Road	29224990	
H32194.MD	3-Fluoro-4-methyl-DL-phenylalanine, 97%	250MG	174732-59-3	4,775		Air/Sea/Road	29224990	
H32197.03	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%	1GR		14,740		Air/Sea/Road	29224990	
H32197.MD	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%	250MG		4,492		Air/Sea/Road	29224990	
H32198.03	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	1GR	937068-58-1	6,911		Air/Sea/Road	29189900	

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H32198.06	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	5GR	937068-58-1	27,595		Air/Sea/Road	29189900	
H32201.03	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	1GR		13,915		Air/Sea/Road	29093000	
H32201.MD	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	250MG		4,211		Air/Sea/Road	29093000	
H32202.03	3-Chloro-4-(trifluoromethyl)aniline, 97%	1GR	445-13-6	7,996		Air/Sea/Road	29214390	
H32202.MD	3-Chloro-4-(trifluoromethyl)aniline, 97%	250MG	445-13-6	2,428		Air/Sea/Road	29214390	
H32205.03	4-(tert-Butyl)-o-phenylenediamine, 97%	1GR	68176-57-8	3,454		Air/Sea/Road	29215110	18
H32205.06	4-(tert-Butyl)-o-phenylenediamine, 97%	5GR	68176-57-8	12,029		Air/Sea/Road	29215110	18
H32205.MD	4-(tert-Butyl)-o-phenylenediamine, 97%	250MG	68176-57-8	1,710		Air/Sea/Road	29215110	18
H32206.03	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%	1GR		7,300		Air/Sea/Road	29130000	
H32206.06	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%	5GR		29,008		Air/Sea/Road	29130000	
H32208.03	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	1GR	300816-22-2	5,649		Air/Sea/Road	29349990	
H32208.06	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	5GR	300816-22-2	18,514		Air/Sea/Road	29349990	
H32209.03	3,6-Difluorosalicylic acid, 97%	1GR		16,746		Air/Sea/Road	29182910	
H32209.MD	3,6-Difluorosalicylic acid, 97%	250MG		6,074		Air/Sea/Road	29182910	
H32210.03	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	1GR	771581-62-5	19,340		Air/Sea/Road	29214990	
H32210.MD	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	250MG	771581-62-5	5,826		Air/Sea/Road	29214990	
H32212.03	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	1GR	361393-92-2	8,666		Air/Sea/Road	29039990	
H32212.06	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	5GR	361393-92-2	34,434		Air/Sea/Road	29039990	
H32214.03	3-Fluoro-2-methoxyaniline, 97%	1GR	437-83-2	21,699				
H32214.MD	3-Fluoro-2-methoxyaniline, 97%	250MG	437-83-2	6,580				
H32216.03	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	1GR		7,300		Air/Sea/Road	29269000	
H32216.06	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	5GR		29,128		Air/Sea/Road	29269000	
H32219.03	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	1GR	660848-57-7	7,487		Air/Sea/Road	29222900	
H32219.06	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	5GR	660848-57-7	29,717		Air/Sea/Road	29222900	
H32221.03	3'-Fluoro-2'-methylacetophenone, 97%	1GR	177942-47-1	7,206		Air/Sea/Road	29147090	
H32221.06	3'-Fluoro-2'-methylacetophenone, 97%	5GR	177942-47-1	28,655		Air/Sea/Road	29147090	
H32224.03	2-Methylbenzo[b]thiophene, 98%	1GR	1195-14-8	5,575		Air/Sea/Road	29349990	
H32224.06	2-Methylbenzo[b]thiophene, 98%	5GR	1195-14-8	17,800		Air/Sea/Road	29349990	
H32225.03	2,5-Difluorothiobenzamide, 97%	1GR		5,932		Air/Sea/Road	29309099	
H32225.06	2,5-Difluorothiobenzamide, 97%	5GR		19,694		Air/Sea/Road	29309099	
H32226.03	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	1GR		14,387		Air/Sea/Road	29147000	
H32226.MD	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	250MG		4,364		Air/Sea/Road	29147000	
H32228.03	3-Bromo-2-fluorobenzyl bromide, 97%	1GR	149947-16-0	11,309		Air/Sea/Road	29329900	18
H32228.06	3-Bromo-2-fluorobenzyl bromide, 97%	5GR	149947-16-0	37,619		Air/Sea/Road	29329900	18
H32228.MD	3-Bromo-2-fluorobenzyl bromide, 97%	250MG	149947-16-0	4,105		Air/Sea/Road	29329900	18
H32230.04	Cyclopentyl thiocyanate, 95%	2GR	5263-57-0	11,909		Air/Sea/Road	29309099	
H32230.ME	Cyclopentyl thiocyanate, 95%	500MG	5263-57-0	4,339		Air/Sea/Road	29309099	
H32231.03	2,3-Difluoro-4-hydroxybenzonitrile, 95%	1GR	126162-38-7	9,303		Air/Sea/Road	29269090	
H32231.MD	2,3-Difluoro-4-hydroxybenzonitrile, 95%	250MG	126162-38-7	3,373		Air/Sea/Road	29269090	
H32232.03	4-Methoxy-3,5-dimethylaniline, 98%	1GR	39785-37-0	11,909		Air/Sea/Road	29222990	
H32232.MD	4-Methoxy-3,5-dimethylaniline, 98%	250MG	39785-37-0	4,339		Air/Sea/Road	29222990	
H32236.06	Methyl 4-fluorophenylacetate, 98%	5GR	34837-84-8	3,325		Air/Sea/Road	38220090	12
H32236.14	Methyl 4-fluorophenylacetate, 98%	25GR	34837-84-8	10,496		Air/Sea/Road	38220090	12
H32237.03	5-Bromobenzoxazole-2-thiol, 97%	1GR	439607-87-1	3,596		Air/Sea/Road	29349990	
H32239.03	2-Chloro-4,5-difluoroaniline, 97%	1GR	2613-32-3	4,163		Air/Sea/Road	29214200	
H32239.06	2-Chloro-4,5-difluoroaniline, 97%	5GR	2613-32-3	16,626		Air/Sea/Road	29214200	
H32241.03	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	1GR	35376-44-4	2,322		Air/Sea/Road	29144000	
H32241.09	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	10GR	35376-44-4	14,387		Air/Sea/Road	29144000	
H32242.03	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR		14,387		Air/Sea/Road	29093000	
H32242.MD	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG		4,364		Air/Sea/Road	29093000	
H32244.06	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	5GR	910442-37-4	5,212		Air/Sea/Road	29062990	
H32244.14	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	25GR	910442-37-4	17,216		Air/Sea/Road	29062990	
H32247.03	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%	1GR		2,948		Air/Sea/Road	29147090	
H32247.06	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%	5GR		11,534		Air/Sea/Road	29147090	
H32248.03	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1GR	1031929-10-8	7,017		Air/Sea/Road	29093000	
H32248.06	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	5GR	1031929-10-8	27,829		Air/Sea/Road	29093000	
H32250.03	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	1GR	152434-88-3	16,746		Air/Sea/Road	29130000	
H32250.MD	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	250MG	152434-88-3	6,074		Air/Sea/Road	29130000	

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H32251.09	Dimethyl pyridine-2,6-dicarboxylate, 98%	10GR	5453-67-8	4,622		Air/Sea/Road	29333990	18
H32251.18	Dimethyl pyridine-2,6-dicarboxylate, 98%	50GR	5453-67-8	14,387		Air/Sea/Road	29333990	18
H32252.MD	3-Amino-1-(4-chlorophenyl)-1H-pyrazole, 95%	250MG	66000-39-3	15,566		Air/Sea/Road	29339900	
H32253.03	1,1'-Diethyl-2,2'-carbocyanine bromide, 95%	1GR	2670-67-9	6,427		Air/Sea/Road	29334990	
H32256.03	5-Fluoro-2-methoxybenzyl alcohol, 97%	1GR		3,655		Air/Sea/Road	29094900	
H32256.06	5-Fluoro-2-methoxybenzyl alcohol, 97%	5GR		12,029		Air/Sea/Road		
H32256.MD	5-Fluoro-2-methoxybenzyl alcohol, 97%	250MG		1,344		Air/Sea/Road	29094900	
H32259.03	5-Chloro-2-(trifluoromethoxy)aniline, 97%	1GR	326-64-7	17,452		Air/Sea/Road	29309099	18
H32259.MD	5-Chloro-2-(trifluoromethoxy)aniline, 97%	250MG	326-64-7	5,248		Air/Sea/Road	29309099	18
H32261.03	1-Methylpiperidine-4-methanol, 97%	1GR	20691-89-8	7,098		Air/Sea/Road	29333990	18
H32261.06	1-Methylpiperidine-4-methanol, 97%	5GR	20691-89-8	23,585		Air/Sea/Road	29333990	18
H32261.MD	1-Methylpiperidine-4-methanol, 97%	250MG	20691-89-8	2,584		Air/Sea/Road	29333990	18
H32262.03	Methyl 3-bromo-5-fluorobenzoate, 98%	1GR	334792-52-8	6,403		Air/Sea/Road	29163990	18
H32262.06	Methyl 3-bromo-5-fluorobenzoate, 98%	5GR	334792-52-8	21,343		Air/Sea/Road	29163990	18
H32263.03	4-Amino-3-iodobenzoic acid, 98%	1GR	2122-63-6	6,945		Air/Sea/Road	29224990	
H32263.06	4-Amino-3-iodobenzoic acid, 98%	5GR	2122-63-6	23,112		Air/Sea/Road	29224990	
H32264.03	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%	1GR		7,192		Air/Sea/Road	29269000	
H32264.MD	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%	250MG		2,194		Air/Sea/Road	29269000	
H32266.AE	Hydrogen chloride, 1M soln. in ethyl acetate	100ML	7647-01-0	5,743		Air/Sea/Road	28061000	18
H32266.AP	Hydrogen chloride, 1M soln. in ethyl acetate	500ML	7647-01-0	19,930		Air/Sea/Road	28061000	18
H32269.03	2-Bromo-6-chlorobenzoic acid, 98%	1GR	93224-85-2	4,847		Air/Sea/Road	29163990	
H32269.06	2-Bromo-6-chlorobenzoic acid, 98%	5GR	93224-85-2	16,037		Air/Sea/Road	29163990	
H32271.03	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	1GR	261952-04-9	3,184		Air/Sea/Road	29269090	
H32271.09	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	10GR	261952-04-9	19,574		Air/Sea/Road	29269090	
H32272.03	4-Chloro-3-fluorotoluene, 98%	1GR	5527-94-6	2,322		Air/Sea/Road	29039990	
H32272.09	4-Chloro-3-fluorotoluene, 98%	10GR	5527-94-6	14,387		Air/Sea/Road	29039990	
H32276.03	3,4-Difluoro-DL-phenylalanine, 97%	1GR	32133-36-1	9,623		Air/Sea/Road	29224990	
H32276.MD	3,4-Difluoro-DL-phenylalanine, 97%	250MG	32133-36-1	2,937		Air/Sea/Road	29224990	
H32278.06	Iron(III) 1,3-diphenyl-1,3-propanedionate	5GR		5,932		Air/Sea/Road	29143990	
H32278.14	Iron(III) 1,3-diphenyl-1,3-propanedionate	25GR		17,689		Air/Sea/Road	29143990	
H32280.03	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	775288-85-2	15,683		Air/Sea/Road	29093000	
H32280.MD	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	775288-85-2	4,775		Air/Sea/Road	29093000	
H32281.03	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	1GR	126538-85-0	10,165		Air/Sea/Road	29214300	
H32281.MD	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	250MG	126538-85-0	3,065		Air/Sea/Road	29214300	
H32282.03	4-Hydroxynicotinic acid, 98%	1GR	609-70-1	9,175		Air/Sea/Road	29333990	
H32282.06	4-Hydroxynicotinic acid, 98%	5GR	609-70-1	30,424		Air/Sea/Road	29333990	
H32284.03	3-Fluoro-2-methoxybenzonitrile, 97%	1GR		3,655		Air/Sea/Road	29269000	
H32284.06	3-Fluoro-2-methoxybenzonitrile, 97%	5GR		14,387		Air/Sea/Road	29269000	
H32285.03	4-(Bromoacetyl)pyridine hydrobromide, 98%	1GR	5349-17-7	3,526		Air/Sea/Road	29333990	
H32285.06	4-(Bromoacetyl)pyridine hydrobromide, 98%	5GR	5349-17-7	11,534		Air/Sea/Road	29333990	
H32285.14	4-(Bromoacetyl)pyridine hydrobromide, 98%	25GR	5349-17-7	37,972		Air/Sea/Road	29333990	
H32286.03	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 96%	1GR	885269-44-3	12,265		Air/Sea/Road	29350090	
H32286.MD	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 96%	250MG	885269-44-3	4,433		Air/Sea/Road	29350090	
H32289.03	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%	1GR		17,452		Air/Sea/Road	29222900	
H32289.MD	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%	250MG		5,248		Air/Sea/Road	29222900	
H32290.03	6-Chloro-3-iodo-4H-chromen-4-one, 97%	1GR		9,234		Air/Sea/Road	29329990	
H32290.MD	6-Chloro-3-iodo-4H-chromen-4-one, 97%	250MG		3,360		Air/Sea/Road	29329990	
H32291.03	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	1GR	340825-21-0	7,996		Air/Sea/Road	29062900	
H32291.MD	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	250MG	340825-21-0	2,428		Air/Sea/Road	29062900	
H32292.03	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%	1GR		7,300		Air/Sea/Road	29163900	
H32292.06	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%	5GR		29,008		Air/Sea/Road	29163900	
H32293.03	3-Fluoro-2-methoxybenzylamine, 97%	1GR		22,288		Air/Sea/Road	29222900	
H32293.MD	3-Fluoro-2-methoxybenzylamine, 97%	250MG		6,781		Air/Sea/Road	29222900	
H32294.03	2-Ethoxy-3,5-difluorobenzaldehyde, 97%	1GR		5,023		Air/Sea/Road	29130000	
H32294.06	2-Ethoxy-3,5-difluorobenzaldehyde, 97%	5GR		19,811		Air/Sea/Road	29130000	
H32295.03	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1GR	1099597-82-6	6,803		Air/Sea/Road	29309099	18
H32295.06	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	5GR	1099597-82-6	22,642		Air/Sea/Road	29309099	18
H32299.03	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	1GR	885269-46-5	12,265		Air/Sea/Road	29350090	

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H32299.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	250MG	885269-46-5	4,433		Air/Sea/Road	29350090	
H32301.03	4-Chloropyridine-2-carboxylic acid, 94%	1GR	5470-22-4	3,549		Air/Sea/Road	29333990	18
H32301.09	4-Chloropyridine-2-carboxylic acid, 94%	10GR	5470-22-4	20,754		Air/Sea/Road	29333990	18
H32305.AU	Agarose beads 4% B-CL (Cross-linked)	1000ML	61970-08-9	77,947		Air/Sea/Road	39139090	
H32306.AE	Ethylamine, 2.0M in THF	100ML	75-04-7	4,258		Air/Sea/Road	29211990	18
H32306.AP	Ethylamine, 2.0M in THF	500ML	75-04-7	13,915		Air/Sea/Road	29211990	18
H32307.03	4-Bromo-2-methylphenol, 97%	1GR	2362-12-1	2,358		Air/Sea/Road	29081900	
H32307.06	4-Bromo-2-methylphenol, 97%	5GR	2362-12-1	6,650		Air/Sea/Road	29081900	
H32307.14	4-Bromo-2-methylphenol, 97%	25GR	2362-12-1	21,580		Air/Sea/Road	29081900	
H32308.AE	2-Ethyl-5,5-dimethyl-1,3-dioxane solution in acetonitrile (1000mg/L)	100ML		22,642		Air/Sea/Road	38220000	
H32310.09	Methylthiomethyl acetate, 95%	10GR	16437-69-7	5,165		Air/Sea/Road	29309099	
H32310.18	Methylthiomethyl acetate, 95%	50GR	16437-69-7	16,982		Air/Sea/Road	29309099	
H32311.03	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%	1GR		7,487		Air/Sea/Road	29189900	
H32311.06	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%	5GR		29,717		Air/Sea/Road	29189900	
H32313.03	3,4-Difluoro-5-methylbenzoic acid, 97%	1GR		14,857		Air/Sea/Road	29163900	
H32313.MD	3,4-Difluoro-5-methylbenzoic acid, 97%	250MG		4,528		Air/Sea/Road	29163900	
H32315.03	Cyclopropanethiocarboxamide, 97%	1GR	20295-34-5	5,318		Air/Sea/Road	29309099	
H32315.06	Cyclopropanethiocarboxamide, 97%	5GR	20295-34-5	17,572		Air/Sea/Road	29309099	
H32316.03	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	1GR	749875-16-9	11,072		Air/Sea/Road	29333990	
H32316.MD	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	250MG	749875-16-9	4,010		Air/Sea/Road	29333990	
H32318.03	3,6-Dichloro-2-fluorophenylacetic acid, 97%	1GR		17,452		Air/Sea/Road	29163900	
H32318.MD	3,6-Dichloro-2-fluorophenylacetic acid, 97%	250MG		5,248		Air/Sea/Road	29163900	
H32319.03	2-Amino-4-methoxybenzoic acid, 96%	1GR	4294-95-5	4,000		Air/Sea/Road	29225090	
H32319.06	2-Amino-4-methoxybenzoic acid, 96%	5GR	4294-95-5	17,689		Air/Sea/Road	29225090	
H32320.03	Biphenyl-2-boronic acid pinacol ester, 97%	1GR	914675-52-8	2,971		Air/Sea/Road	29349900	
H32320.06	Biphenyl-2-boronic acid pinacol ester, 97%	5GR	914675-52-8	11,097		Air/Sea/Road	29349900	
H32320.14	Biphenyl-2-boronic acid pinacol ester, 97%	25GR	914675-52-8	44,104		Air/Sea/Road	29349900	
H32322.03	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	1GR		12,855		Air/Sea/Road	29147000	
H32322.MD	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	250MG		3,902		Air/Sea/Road	29147000	
H32323.03	2,5-Dichlorothiobenzamide, 97%	1GR	69622-81-7	7,701		Air/Sea/Road	29309099	
H32323.MD	2,5-Dichlorothiobenzamide, 97%	250MG	69622-81-7	2,806		Air/Sea/Road	29309099	
H32326.03	3,4-Difluoro-2-methylbenzoic acid, 97+%	1GR	157652-31-8	4,458		Air/Sea/Road	29163990	
H32326.06	3,4-Difluoro-2-methylbenzoic acid, 97+%	5GR	157652-31-8	12,265		Air/Sea/Road	29163990	
H32327.03	2-Methoxy-5-(trifluoromethoxy)phenol, 97%	1GR		6,781		Air/Sea/Road	29095000	
H32327.06	2-Methoxy-5-(trifluoromethoxy)phenol, 97%	5GR		27,005		Air/Sea/Road	29095000	
H32329.03	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	1GR		10,435		Air/Sea/Road	29341000	
H32329.06	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	5GR		34,670		Air/Sea/Road	29341000	
H32329.MD	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	250MG		3,810		Air/Sea/Road	29341000	
H32331.03	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	1GR	914636-99-0	15,920		Air/Sea/Road	29049000	
H32331.MD	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	250MG	914636-99-0	4,834		Air/Sea/Road	29049000	
H32332.04	3-(4-Nitrophenyl)-1H-pyrazole, 97%	2GR	20583-31-7	11,097		Air/Sea/Road	29331990	
H32332.ME	3-(4-Nitrophenyl)-1H-pyrazole, 97%	500MG	20583-31-7	4,058		Air/Sea/Road	29331990	
H32333.03	3,6-Dichloro-2-fluoroaniline, 97%	1GR	348-64-1	6,074		Air/Sea/Road	29214200	
H32333.06	3,6-Dichloro-2-fluoroaniline, 97%	5GR	348-64-1	24,174		Air/Sea/Road	29214200	
H32335.03	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		7,192		Air/Sea/Road	29163990	
H32335.MD	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		2,194		Air/Sea/Road	29163990	
H32340.03	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	1GR	2923-56-0	2,228		Air/Sea/Road	29280090	
H32340.09	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	10GR	2923-56-0	15,566		Air/Sea/Road	29280090	
H32341.03	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1GR	1017779-90-6	2,489		Air/Sea/Road	29189990	
H32341.06	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	5GR	1017779-90-6	9,798		Air/Sea/Road	29189990	
H32342.09	1-(3-Fluorophenyl)propanol, 97%	10GR	701-38-2	6,403		Air/Sea/Road	29062990	
H32342.18	1-(3-Fluorophenyl)propanol, 97%	50GR	701-38-2	21,226		Air/Sea/Road	29062990	
H32343.03	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%	1GR		5,907		Air/Sea/Road	29163900	

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H32343.06	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%	5GR		23,348		Air/Sea/Road	29163900	
H32346.03	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	1GR	610277-84-4	5,307		Air/Sea/Road	29093090	
H32346.06	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	5GR	610277-84-4	16,746		Air/Sea/Road	29093090	
H32346.MD	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	250MG	610277-84-4	1,670		Air/Sea/Road	29093090	
H32347.03	N-Boc-DL-proline, 98%	1GR	59433-50-0	9,198		Air/Sea/Road	29339900	
H32347.06	N-Boc-DL-proline, 98%	5GR	59433-50-0	30,307		Air/Sea/Road	29339900	
H32347.MD	N-Boc-DL-proline, 98%	250MG	59433-50-0	3,349		Air/Sea/Road	29339900	
H32350.03	3-Fluoro-4-methoxybenzyl alcohol, 98%	1GR	96047-32-4	3,184		Air/Sea/Road	29094900	
H32350.09	3-Fluoro-4-methoxybenzyl alcohol, 98%	10GR	96047-32-4	19,574		Air/Sea/Road	29094900	
H32351.06	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	5GR	768-58-1	6,686		Air/Sea/Road	29329990	
H32351.14	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	25GR	768-58-1	22,288		Air/Sea/Road	29329990	
H32353.03	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	1GR	40493-18-3	6,108		Air/Sea/Road	29349990	
H32353.06	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	5GR	40493-18-3	20,400		Air/Sea/Road	29349990	
H32353.MD	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	250MG	40493-18-3	2,228		Air/Sea/Road	29349990	
H32356.06	2-(Boc-amino)ethanol, 95%	5GR	26690-80-2	4,100		Air/Sea/Road	29225090	18
H32356.14	2-(Boc-amino)ethanol, 95%	25GR	26690-80-2	12,300		Air/Sea/Road	29225090	18
H32357.03	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	1GR	1017778-27-6	20,047		Air/Sea/Road	29163900	
H32357.MD	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	250MG	1017778-27-6	6,121		Air/Sea/Road	29163900	
H32358.03	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1GR	1092461-02-3	7,192		Air/Sea/Road	29269000	
H32358.MD	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	250MG	1092461-02-3	2,194		Air/Sea/Road	29269000	
H32361.03	2-Nitropyridine-4-carboxylic acid, 97%	1GR	33225-74-0	11,534		Air/Sea/Road	29333990	
H32361.MD	2-Nitropyridine-4-carboxylic acid, 97%	250MG	33225-74-0	4,197		Air/Sea/Road	29333990	
H32362.06	2-Chloro-N-methylacetamide, 97%	5GR	96-30-0	4,976		Air/Sea/Road	29214200	
H32362.14	2-Chloro-N-methylacetamide, 97%	25GR	96-30-0	16,509		Air/Sea/Road	29241900	
H32364.03	4-Fluoro-2-methylbenzyl alcohol, 99%	1GR	80141-91-9	4,694		Air/Sea/Road	29062990	
H32364.06	4-Fluoro-2-methylbenzyl alcohol, 99%	5GR	80141-91-9	15,566		Air/Sea/Road	29062990	
H32365.03	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%	1GR		14,740		Air/Sea/Road	29224990	
H32365.MD	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%	250MG		4,492		Air/Sea/Road	29224990	
H32368.03	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	1GR	74470-85-2	2,689		Air/Sea/Road	29339990	
H32368.06	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	5GR	74470-85-2	8,844		Air/Sea/Road	29339990	
H32369.ME	1-(2-Tetrahydropyranyl)-1H-imidazole-5-boronic acid pinacol ester, 95%	500MG	1029684-37-4	50,118		Air/Sea/Road	29349900	
H32370.03	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%	1GR		15,920		Air/Sea/Road	29163900	
H32370.MD	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%	250MG		4,834		Air/Sea/Road	29163900	
H32371.03	4-Chloro-2,6-difluoroaniline, 97%	1GR	69411-06-9	12,855		Air/Sea/Road	29214290	
H32371.MD	4-Chloro-2,6-difluoroaniline, 97%	250MG	69411-06-9	3,902		Air/Sea/Road	29214290	
H32372.ME	3-[3-(Trifluoromethyl)benzoylamino]benzene boronic acid pinacol ester, 95%	500MG	1225069-85-1	43,868		Air/Sea/Road	29349990	
H32374.03	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%	1GR	1099597-81-5	13,678		Air/Sea/Road	29335990	18
H32374.MD	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%	250MG	1099597-81-5	4,942		Air/Sea/Road	29335990	18
H32375.03	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1GR	1023-01-4	6,121		Air/Sea/Road	29339900	
H32375.06	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	5GR	1023-01-4	22,052		Air/Sea/Road	29339900	
H32376.03	3-Chloro-5-(trifluoromethyl)pyridine, 97%	1GR	85148-26-1	3,986		Air/Sea/Road	29333990	18
H32376.06	3-Chloro-5-(trifluoromethyl)pyridine, 97%	5GR	85148-26-1	14,977		Air/Sea/Road	29333990	18
H32381.03	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	1GR	1000932-18-2	15,920		Air/Sea/Road	29189900	
H32381.MD	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	250MG	1000932-18-2	4,834		Air/Sea/Road	29189900	
H32383.03	2-Chloro-6-fluorobenzothiazole, 98%	1GR	399-74-6	5,106		Air/Sea/Road	29342000	
H32383.06	2-Chloro-6-fluorobenzothiazole, 98%	5GR	399-74-6	16,863		Air/Sea/Road	29342000	
H32384.03	5-Bromo-6-chloronicotinic acid, 97%	1GR	29241-62-1	7,760		Air/Sea/Road	29333990	
H32384.06	5-Bromo-6-chloronicotinic acid, 97%	5GR	29241-62-1	25,707		Air/Sea/Road	29333990	
H32389.03	5-Fluoro-2-methoxybenzoic acid, 97%	1GR	394-04-7	3,668		Air/Sea/Road	29189900	
H32389.06	5-Fluoro-2-methoxybenzoic acid, 97%	5GR	394-04-7	14,504		Air/Sea/Road	29189900	

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H32390.06	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	5GR	347194-02-9	3,715		Air/Sea/Road	29062990	
H32390.14	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	25GR	347194-02-9	12,265		Air/Sea/Road	29062990	
H32391.03	4-Fluoro-3-nitrobenzonitrile, 97%	1GR	1009-35-4	5,484		Air/Sea/Road	29269090	
H32391.06	4-Fluoro-3-nitrobenzonitrile, 97%	5GR	1009-35-4	18,161		Air/Sea/Road	29269090	
H32396.03	2-Fluoro-4-methylbenzotrifluoride, 97%	1GR	158364-83-1	2,854		Air/Sea/Road	29039990	
H32396.06	2-Fluoro-4-methylbenzotrifluoride, 97%	5GR	158364-83-1	9,387		Air/Sea/Road	29039990	
H32396.14	2-Fluoro-4-methylbenzotrifluoride, 97%	25GR	158364-83-1	31,250		Air/Sea/Road	29039990	
H32399.03	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	1GR		14,387		Air/Sea/Road	29189900	
H32399.MD	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	250MG		4,364		Air/Sea/Road	29189900	
H32400.03	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	1GR	53336-12-2	11,273				
H32400.06	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	5GR	53336-12-2	45,047				
H32400.MD	3,3'-Di-n-propylthiacarbocyanine iodide, 96%	250MG	53336-12-2	4,175				
H32404.03	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1GR	1017778-74-3	7,487		Air/Sea/Road	29094900	
H32404.06	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	5GR	1017778-74-3	29,717		Air/Sea/Road	29094900	
H32408.03	2-(2,3-Difluorophenyl)ethanol, 97%	1GR	126163-30-2	8,572		Air/Sea/Road	29062900	
H32408.MD	2-(2,3-Difluorophenyl)ethanol, 97%	250MG	126163-30-2	2,606		Air/Sea/Road	29062900	
H32410.03	Methyl 3-(furfurylthio)propionate, 98%	1GR	94278-26-9	1,886		Air/Sea/Road	29321990	
H32410.14	Methyl 3-(furfurylthio)propionate, 98%	25GR	94278-26-9	6,132		Air/Sea/Road	29321990	
H32410.22	Methyl 3-(furfurylthio)propionate, 98%	100GR	94278-26-9	20,400		Air/Sea/Road	29321990	
H32411.03	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%	1GR	1017778-76-5	5,165				
H32411.06	3-Chloro-4-ethoxy-5-fluorobenzoyl chloride, 97%	5GR	1017778-76-5	20,400				
H32412.03	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	1GR	1000515-00-3	17,452		Air/Sea/Road	29269000	
H32412.MD	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	250MG	1000515-00-3	5,248		Air/Sea/Road	29269000	
H32415.03	3-Fluoro-5-methoxybenzaldehyde, 98%	1GR	699016-24-5	13,798		Air/Sea/Road	29130000	
H32415.MD	3-Fluoro-5-methoxybenzaldehyde, 98%	250MG	699016-24-5	4,976		Air/Sea/Road	29130000	
H32418.ME	7-(3-Methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	500MG	1086386-36-8	9,328		Air/Sea/Road	29339990	
H32419.03	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1GR	1092461-35-2	15,920		Air/Sea/Road	29189900	
H32419.MD	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	250MG	1092461-35-2	4,834		Air/Sea/Road	29189900	
H32421.03	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	1GR	22268-65-1	6,369		Air/Sea/Road	29334990	
H32421.MD	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	250MG	22268-65-1	2,289		Air/Sea/Road	29334990	
H32422.03	4-tert-Butylbenzoic anhydride, 95%	1GR	22201-45-2	4,586		Air/Sea/Road	29163990	
H32422.06	4-tert-Butylbenzoic anhydride, 95%	5GR	22201-45-2	15,213		Air/Sea/Road	29163990	
H32425.03	6-Methoxy-2-methylbenzothiazole, 97%	1GR	2941-72-2	4,233		Air/Sea/Road	29342000	
H32425.06	6-Methoxy-2-methylbenzothiazole, 97%	5GR	2941-72-2	13,798		Air/Sea/Road	29342000	
H32428.03	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR	1005205-20-8	14,387		Air/Sea/Road	29189900	
H32428.MD	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG	1005205-20-8	4,364		Air/Sea/Road	29189900	
H32430.03	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	1GR	53985-48-1	4,847		Air/Sea/Road	29189900	
H32430.06	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	5GR	53985-48-1	19,340		Air/Sea/Road	29189900	
H32437.03	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%	1GR		19,340		Air/Sea/Road	29189900	
H32437.MD	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%	250MG		5,826		Air/Sea/Road	29189900	
H32441.03	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	1GR	277332-96-4	3,785		Air/Sea/Road	29029090	
H32441.06	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	5GR	277332-96-4	12,499		Air/Sea/Road	29029090	
H32442.03	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	1GR		14,387		Air/Sea/Road	29093000	
H32442.MD	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	250MG		4,364		Air/Sea/Road	29093000	
H32443.03	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%	1GR		11,534		Air/Sea/Road	29163990	
H32443.MD	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%	250MG		3,515		Air/Sea/Road	29163990	
H32444.03	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%	1GR		8,054		Air/Sea/Road	29093000	
H32444.06	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%	5GR		32,193		Air/Sea/Road	29093000	

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H32445.03	5-Fluoro-2-(trifluoromethyl)phenol, 97%	1GR	243459-91-8	4,586		Air/Sea/Road	29089990	
H32445.06	5-Fluoro-2-(trifluoromethyl)phenol, 97%	5GR	243459-91-8	15,094		Air/Sea/Road	29089990	
H32446.03	3-Dimethylaminobenzoic anhydride, 97%	1GR	4629-50-9	3,385		Air/Sea/Road	29225090	
H32446.09	3-Dimethylaminobenzoic anhydride, 97%	10GR	4629-50-9	21,109		Air/Sea/Road	29225090	
H32447.03	3-Acetylbenzenesulfonyl chloride, 97%	1GR	73035-16-2	5,381		Air/Sea/Road	29147090	
H32447.06	3-Acetylbenzenesulfonyl chloride, 97%	5GR	73035-16-2	16,982		Air/Sea/Road	29147090	
H32449.03	2-Methoxy-6-(trifluoromethyl)aniline, 97%	1GR		8,302		Air/Sea/Road	29222900	
H32449.06	2-Methoxy-6-(trifluoromethyl)aniline, 97%	5GR		33,019		Air/Sea/Road	29222900	
H32450.03	4-Ethoxy-2,3-difluorobenzaldehyde, 97%	1GR		2,948		Air/Sea/Road	29130000	
H32450.06	4-Ethoxy-2,3-difluorobenzaldehyde, 97%	5GR		11,534		Air/Sea/Road	29130000	
H32451.03	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	1GR		7,523		Air/Sea/Road	29189900	
H32451.06	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	5GR		30,071		Air/Sea/Road	29189900	
H32453.MD	2,4,5,6-Tetrafluoropyrimidine, 95%	250MG	767-79-3	13,915		Air/Sea/Road	29335990	18
H32454.03	Benzothiazole-6-carbonitrile, 98%	1GR	58249-61-9	7,406		Air/Sea/Road	29342000	
H32454.06	Benzothiazole-6-carbonitrile, 98%	5GR	58249-61-9	24,528		Air/Sea/Road	29342000	
H32454.MD	Benzothiazole-6-carbonitrile, 98%	250MG	58249-61-9	2,712		Air/Sea/Road	29342000	
H32455.03	3,6-Dichloro-2-fluorobenzaldehyde, 97%	1GR		2,854		Air/Sea/Road	29130000	
H32455.06	3,6-Dichloro-2-fluorobenzaldehyde, 97%	5GR		11,309		Air/Sea/Road	29130000	
H32456.09	2-Chloro-N-cyclopropylacetamide, 97%	10GR	19047-31-5	4,706		Air/Sea/Road	29242998	
H32456.18	2-Chloro-N-cyclopropylacetamide, 97%	50GR	19047-31-5	15,566		Air/Sea/Road	29242998	
H32457.03	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		11,534		Air/Sea/Road	29163990	
H32457.MD	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		3,515		Air/Sea/Road	29163990	
H32458.03	Potassium furan-2-trifluoroborate, 95%	1GR	166328-14-9	17,689		Air/Sea/Road	29321900	
H32458.MD	Potassium furan-2-trifluoroborate, 95%	250MG	166328-14-9	6,416		Air/Sea/Road	29321900	
H32459.03	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	1GR	885269-51-2	12,265		Air/Sea/Road	29350090	
H32459.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	250MG	885269-51-2	4,433		Air/Sea/Road	29350090	
H32460.03	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR	900027-15-8	11,534		Air/Sea/Road	29163990	
H32460.MD	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG	900027-15-8	3,515		Air/Sea/Road	29163990	
H32462.03	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	1GR	134741-65-4	4,834		Air/Sea/Road	29130000	
H32462.06	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	5GR	134741-65-4	19,221		Air/Sea/Road	29130000	
H32463.03	1H-Indazole-7-carboxylic acid, 95%	1GR	677304-69-7	27,712		Air/Sea/Road	29339900	18
H32463.MD	1H-Indazole-7-carboxylic acid, 95%	250MG	677304-69-7	10,012		Air/Sea/Road	29339900	18
H32466.03	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1GR	1017778-22-1	6,369		Air/Sea/Road	29093000	
H32466.06	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	5GR	1017778-22-1	25,237		Air/Sea/Road	29093000	
H32467.03	Potassium 1-Boc-indole-2-trifluoroborate, 95%	1GR	945493-51-6	17,216		Air/Sea/Road	29339900	
H32467.MD	Potassium 1-Boc-indole-2-trifluoroborate, 95%	250MG	945493-51-6	6,227		Air/Sea/Road	29339900	
H32470.03	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1GR	1017778-93-6	7,487		Air/Sea/Road	29269000	
H32470.06	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	5GR	1017778-93-6	29,008		Air/Sea/Road		
H32474.03	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	1GR	881189-64-6	11,534		Air/Sea/Road	29163990	
H32474.MD	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	250MG	881189-64-6	3,515		Air/Sea/Road	29163990	
H32475.0B	Amberlite|r IRA-96, ion exchange resin	1000GR	39409-19-3	10,235		Air/Sea/Road	39140000	
H32475.30	Amberlite|r IRA-96, ion exchange resin	250GR	39409-19-3	3,702		Air/Sea/Road	39140000	
H32476.03	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		12,855		Air/Sea/Road	29163900	
H32476.MD	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		3,902		Air/Sea/Road	29163900	
H32477.03	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	1GR		23,112		Air/Sea/Road	29189900	
H32477.MD	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	250MG		6,970		Air/Sea/Road	29189900	
H32478.03	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	1126779-11-0	22,523		Air/Sea/Road	29349990	
H32478.MD	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	250MG	1126779-11-0	8,149		Air/Sea/Road	29349990	
H32479.03	5-Amino-2,4-difluorophenol, 98%	1GR		6,945		Air/Sea/Road	29222990	
H32479.06	5-Amino-2,4-difluorophenol, 98%	5GR		22,878		Air/Sea/Road	29222990	

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H32480.03	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	1GR	603105-80-2	15,683		Air/Sea/Road	29225000	
H32480.MD	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	250MG	603105-80-2	4,775		Air/Sea/Road	29225000	
H32481.03	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	1GR	19764-88-6	5,496		Air/Sea/Road	29334990	
H32481.06	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	5GR	19764-88-6	18,278		Air/Sea/Road	29334990	
H32481.MD	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	250MG	19764-88-6	2,016		Air/Sea/Road	29334990	
H32482.06	3-Phenoxyanisole, 97%	5GR	1655-68-1	4,445		Air/Sea/Road	29093090	
H32482.14	3-Phenoxyanisole, 97%	25GR	1655-68-1	14,740		Air/Sea/Road	29093090	
H32483.03	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	1GR		6,369		Air/Sea/Road	29094900	
H32483.06	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	5GR		25,237		Air/Sea/Road	29094900	
H32484.04	3-Fluoro-4-methoxybenzenesulfonamide, 98%	2GR		16,626		Air/Sea/Road	29350090	
H32484.ME	3-Fluoro-4-methoxybenzenesulfonamide, 98%	500MG		6,049		Air/Sea/Road	29350090	
H32485.03	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	1GR	2803-00-1	3,137		Air/Sea/Road	29335990	
H32485.06	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	5GR	2803-00-1	10,449		Air/Sea/Road	29335990	
H32486.ME	7-Methoxy-4-methylquinoline, 98%	500MG	6238-12-6	8,666		Air/Sea/Road	29334990	
H32487.03	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	1GR	400-76-0	2,926		Air/Sea/Road	29224990	
H32487.09	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	10GR	400-76-0	18,042		Air/Sea/Road	29224990	
H32488.06	4-Bromo-3-fluorophenol, 98%	5GR	121219-03-2	4,280		Air/Sea/Road	29081900	
H32488.14	4-Bromo-3-fluorophenol, 98%	25GR	121219-03-2	14,151		Air/Sea/Road	29081900	
H32489.03	2,3-Dichlorobenzenesulfonamide, 97%	1GR	82967-94-0	2,536		Air/Sea/Road	29350090	
H32489.09	2,3-Dichlorobenzenesulfonamide, 97%	10GR	82967-94-0	16,222		Air/Sea/Road	29350090	
H32490.03	2-Bromo-3-methylbenzoic acid, 97%	1GR	53663-39-1	3,432		Air/Sea/Road	29163990	18
H32490.06	2-Bromo-3-methylbenzoic acid, 97%	5GR	53663-39-1	11,250		Air/Sea/Road	29163990	18
H32491.AU	Agarose beads 6% B	1000ML	9012-36-6	46,933		Air/Sea/Road	39139090	18
H32493.03	4-Amino-3,5-difluorophenol, 98%	1GR	135086-76-9	12,265		Air/Sea/Road	29222990	
H32493.MD	4-Amino-3,5-difluorophenol, 98%	250MG	135086-76-9	4,469		Air/Sea/Road	29222990	
H32495.03	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1GR	1017779-68-8	4,775		Air/Sea/Road	29147000	
H32495.06	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	5GR	1017779-68-8	19,104		Air/Sea/Road	29147000	
H32498.04	3-(3-Nitrophenyl)-1H-pyrazole, 97%	2GR	59843-77-5	11,909		Air/Sea/Road	29331990	
H32498.ME	3-(3-Nitrophenyl)-1H-pyrazole, 97%	500MG	59843-77-5	3,566		Air/Sea/Road	29331990	
H32499.03	4'-Fluoro-3'-methylacetophenone, 97%	1GR	369-32-4	2,453		Air/Sea/Road	29147090	
H32499.06	4'-Fluoro-3'-methylacetophenone, 97%	5GR	369-32-4	9,670		Air/Sea/Road	29147090	
H32501.03	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	1GR		8,502		Air/Sea/Road	29341000	
H32501.MD	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	250MG		3,101		Air/Sea/Road	29341000	
H32503.03	4-Dimethylaminobenzoic anhydride, 97%	1GR	7474-31-9	3,373		Air/Sea/Road	29225090	
H32503.06	4-Dimethylaminobenzoic anhydride, 97%	5GR	7474-31-9	11,097		Air/Sea/Road	29225090	
H32505.0F	Sulfolane, 80% w/w aq. soln.	2500ML	126-33-0	8,703		Air/Sea/Road	29349900	18
H32505.AP	Sulfolane, 80% w/w aq. soln.	500ML	126-33-0	2,653		Air/Sea/Road	29349900	18
H32507.MD	1H-Indazole-4-boronic acid pinacol ester, 95%	250MG	885618-33-7	15,920		Air/Sea/Road	29349990	
H32510.03	3-Bromo-5-(trifluoromethoxy)aniline, 97%	1GR	914636-35-4	8,302		Air/Sea/Road	29222900	
H32510.06	3-Bromo-5-(trifluoromethoxy)aniline, 97%	5GR	914636-35-4	33,019		Air/Sea/Road	29222900	
H32511.03	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%	1GR		12,265		Air/Sea/Road	29350090	
H32511.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%	250MG		4,433		Air/Sea/Road	29350090	
H32513.03	3-Chloro-4-methylbenzenesulfonamide, 97%	1GR	51896-27-6	4,069		Air/Sea/Road	29350090	
H32513.09	3-Chloro-4-methylbenzenesulfonamide, 97%	10GR	51896-27-6	16,863		Air/Sea/Road	29350090	
H32515.03	2-Chloro-6-(trifluoromethyl)benzamide, 97%	1GR	916420-45-6	5,023		Air/Sea/Road	29242990	
H32515.06	2-Chloro-6-(trifluoromethyl)benzamide, 97%	5GR	916420-45-6	19,811		Air/Sea/Road	29242990	
H32518.AE	Tri-n-butylborane, 1M soln. in THF	100ML	122-56-5	14,504		Air/Sea/Road	29319090	18
H32518.AP	Tri-n-butylborane, 1M soln. in THF	500ML	122-56-5	39,621		Air/Sea/Road	29319090	18
H32521.03	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%	1GR		12,265		Air/Sea/Road	29350090	
H32521.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%	250MG		4,433		Air/Sea/Road	29350090	
H32523.03	Benzylboronic acid pinacol ester, 96%	1GR	87100-28-5	3,515		Air/Sea/Road	29349900	
H32523.06	Benzylboronic acid pinacol ester, 96%	5GR	87100-28-5	11,002		Air/Sea/Road	29349900	
H32523.14	Benzylboronic acid pinacol ester, 96%	25GR	87100-28-5	35,000		Air/Sea/Road	29349900	
H32524.03	(^+)-2-(Trifluoromethyl)piperazine, 97%	1GR	131922-05-9	24,291		Air/Sea/Road	29335990	
H32524.MD	(^+)-2-(Trifluoromethyl)piperazine, 97%	250MG	131922-05-9	7,454		Air/Sea/Road	29335990	
H32525.03	5-Fluoro-2-methoxyaniline, 97%	1GR	1978-39-8	6,450		Air/Sea/Road	29222990	
H32525.MD	5-Fluoro-2-methoxyaniline, 97%	250MG	1978-39-8	1,702		Air/Sea/Road	29222990	
H32527.03	1-(4-Chlorophenyl)-1-methylethylamine, 97%	1GR	17797-11-4	20,400		Air/Sea/Road	29214990	
H32527.MD	1-(4-Chlorophenyl)-1-methylethylamine, 97%	250MG	17797-11-4	7,323		Air/Sea/Road	29214990	
H32530.14	4-(4-Fluorophenoxy)benzonitrile, 98%	25GR	215589-24-5	5,023		Air/Sea/Road	29269090	

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H32530.22	4-(4-Fluorophenoxy)benzonitrile, 98%	100GR	215589-24-5	16,626		Air/Sea/Road	29269090	
H32531.03	2-Fluoro-4-methoxybenzonitrile, 97%	1GR	94610-82-9	7,300		Air/Sea/Road	29269000	
H32531.06	2-Fluoro-4-methoxybenzonitrile, 97%	5GR	94610-82-9	29,008		Air/Sea/Road	29269000	
H32532.03	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	852062-17-0	10,813		Air/Sea/Road	29333990	18
H32532.06	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	5GR	852062-17-0	35,967		Air/Sea/Road	29333990	18
H32532.MD	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	250MG	852062-17-0	3,963		Air/Sea/Road	29333990	18
H32533.03	5-Chloro-2-hydroxybenzyl alcohol, 98%	1GR	5330-38-1	2,289		Air/Sea/Road	29089990	
H32533.09	5-Chloro-2-hydroxybenzyl alcohol, 98%	10GR	5330-38-1	12,972		Air/Sea/Road	29089990	
H32534.03	4-Methyl-2-(trifluoromethyl)benzoic acid, 98%	1GR	120985-64-0	7,960		Air/Sea/Road	29163990	
H32535.03	1H-Indazole-5-carboxylic acid, 95%	1GR	61700-61-6	14,857		Air/Sea/Road	29339900	18
H32535.MD	1H-Indazole-5-carboxylic acid, 95%	250MG	61700-61-6	5,376		Air/Sea/Road	29339900	18
H32538.09	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	10GR	34562-31-7	7,217		Air/Sea/Road	29333990	
H32538.18	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	50GR	34562-31-7	23,938		Air/Sea/Road	29333990	
H32539.03	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%	1GR		10,377		Air/Sea/Road	29094900	
H32539.MD	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%	250MG		3,126		Air/Sea/Road	29094900	
H32542.03	Ethyl 2-aminooxazole-4-carboxylate, 95%	1GR	177760-52-0	4,386		Air/Sea/Road	29349990	
H32542.06	Ethyl 2-aminooxazole-4-carboxylate, 95%	5GR	177760-52-0	13,119		Air/Sea/Road	29349990	
H32543.03	2,5-Dimethylthiophene-3-boronic acid, 95%	1GR	162607-23-0	26,416		Air/Sea/Road	29349900	
H32543.MD	2,5-Dimethylthiophene-3-boronic acid, 95%	250MG	162607-23-0	9,528		Air/Sea/Road	29349900	
H32544.03	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	1GR	4651-91-6	2,665		Air/Sea/Road	29349990	
H32544.09	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	10GR	4651-91-6	16,392		Air/Sea/Road	29349990	
H32546.03	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1GR	1017779-05-3	1,674		Air/Sea/Road	29147000	
H32546.06	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	5GR	1017779-05-3	7,170		Air/Sea/Road	29147000	
H32547.03	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	1GR	112758-40-4	12,855		Air/Sea/Road	29331990	
H32547.MD	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	250MG	112758-40-4	4,175		Air/Sea/Road	29331990	
H32549.03	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	1GR	887267-04-1	17,806		Air/Sea/Road	29130000	
H32549.MD	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	250MG	887267-04-1	6,486		Air/Sea/Road	29130000	
H32550.03	3-Amino-4-cyanopyridine, 97%	1GR	78790-79-1	11,770		Air/Sea/Road	29333990	
H32550.MD	3-Amino-4-cyanopyridine, 97%	250MG	78790-79-1	4,292		Air/Sea/Road	29333990	
H32551.03	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%	1GR		14,387		Air/Sea/Road	29163900	
H32551.MD	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%	250MG		4,364		Air/Sea/Road	29163900	
H32552.03	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	1GR	6656-72-0	7,492		Air/Sea/Road	29214300	
H32552.MD	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	250MG	6656-72-0	2,194		Air/Sea/Road	29214300	
H32553.06	1-Boc-pyrrole-2-carboxaldehyde, 98%	5GR	161282-57-1	7,476		Air/Sea/Road	29339990	
H32555.03	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%	1GR		6,992		Air/Sea/Road	29094900	
H32555.06	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%	5GR		27,829		Air/Sea/Road	29094900	
H32556.03	3-Vinylbenzoic acid, 96%	1GR	28447-20-3	4,339		Air/Sea/Road	29163990	
H32556.06	3-Vinylbenzoic acid, 96%	5GR	28447-20-3	15,920		Air/Sea/Road	29163990	
H32557.03	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1GR	1736-87-4	10,730		Air/Sea/Road	29049090	
H32557.06	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	5GR	1736-87-4	35,613		Air/Sea/Road	29049090	
H32557.MD	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	250MG	1736-87-4	3,916		Air/Sea/Road	29049090	
H32560.03	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	1GR	5504-65-4	11,225		Air/Sea/Road	29331990	
H32560.06	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5GR	5504-65-4	36,793		Air/Sea/Road	29331990	
H32560.MD	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	250MG	5504-65-4	3,434		Air/Sea/Road	29331990	
H32561.03	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1GR	1017779-69-9	17,452		Air/Sea/Road	29222900	
H32561.MD	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	250MG	1017779-69-9	5,248		Air/Sea/Road	29222900	
H32562.03	3-Fluoro-2-methoxybenzyl bromide, 97%	1GR		20,754		Air/Sea/Road	29093000	
H32562.MD	3-Fluoro-2-methoxybenzyl bromide, 97%	250MG		6,308		Air/Sea/Road	29093000	
H32563.03	2-Methoxy-5-nitrobenzoic acid, 96%	1GR	40751-89-1	3,855		Air/Sea/Road	29189990	
H32563.06	2-Methoxy-5-nitrobenzoic acid, 96%	5GR	40751-89-1	12,735		Air/Sea/Road	29189990	
H32564.03	5-Bromo-2-isopropoxypyridine, 97%	1GR	870521-31-6	7,217		Air/Sea/Road	29333919	
H32564.06	5-Bromo-2-isopropoxypyridine, 97%	5GR	870521-31-6	23,821		Air/Sea/Road	29333919	
H32565.03	4-(2-Methoxyphenoxy)aniline, 97%	1GR	13066-01-8	3,207		Air/Sea/Road	29222990	
H32565.06	4-(2-Methoxyphenoxy)aniline, 97%	5GR	13066-01-8	10,591		Air/Sea/Road	29222990	
H32568.AU	Agarose beads 6% B-CL (Cross-linked)	1000ML	62610-50-8	50,354		Air/Sea/Road	39139090	
H32570.03	2-Bromo-6-fluoro-4-nitrophenol, 99%	1GR	329-49-7	4,258		Air/Sea/Road	29089990	
H32570.06	2-Bromo-6-fluoro-4-nitrophenol, 99%	5GR	329-49-7	14,151		Air/Sea/Road	29089990	
H32572.03	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	1GR	367-33-9	11,072		Air/Sea/Road	29159090	18
H32572.MD	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	250MG	367-33-9	4,044		Air/Sea/Road	29159090	18
H32574.03	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	69045-82-5	3,560		Air/Sea/Road	29333900	

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H32574.09	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	10GR	69045-82-5	17,200		Air/Sea/Road	29333900	
H32575.03	N-Boc-ethylamine, 97%	1GR	38267-76-4	4,647		Air/Sea/Road	29241900	
H32575.06	N-Boc-ethylamine, 97%	5GR	38267-76-4	15,213		Air/Sea/Road	29241900	
H32579.03	3-Chloro-5-(trifluoromethoxy)phenol, 97%	1GR		7,996		Air/Sea/Road	29095000	
H32579.MD	3-Chloro-5-(trifluoromethoxy)phenol, 97%	250MG		2,428		Air/Sea/Road	29095000	
H32580.03	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	1GR	118754-55-5	2,770		Air/Sea/Road	29093090	
H32580.09	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	10GR	118754-55-5	16,982		Air/Sea/Road	29093090	
H32581.03	3-Chloro-4-nitroaniline, 95%	1GR	825-41-2	2,695		Air/Sea/Road	29214290	
H32581.09	3-Chloro-4-nitroaniline, 95%	10GR	825-41-2	15,920		Air/Sea/Road	29214290	
H32582.ME	4-(Aminomethyl)pyrimidine hydrochloride, 97%	500MG	1138011-17-2	17,335		Air/Sea/Road	29335990	18
H32583.03	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	1GR	885269-91-0	12,265		Air/Sea/Road	29350090	
H32583.MD	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	250MG	885269-91-0	4,433		Air/Sea/Road	29350090	
H32586.03	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	1GR	216766-13-1	4,433		Air/Sea/Road	29333990	18
H32586.06	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	5GR	216766-13-1	14,623		Air/Sea/Road	29333990	18
H32589.03	Bis(4-fluorophenyl) disulfide, 98%	1GR	405-31-2	3,869		Air/Sea/Road	29309099	
H32589.06	Bis(4-fluorophenyl) disulfide, 98%	5GR	405-31-2	12,735		Air/Sea/Road	29309099	
H32590.03	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	1GR		14,387		Air/Sea/Road	29225000	
H32590.MD	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	250MG		4,364		Air/Sea/Road	29225000	
H32592.03	Ammonium O,O'-dimethyldithiophosphate, 95%	1GR	1066-97-3	2,631	*	Air/Sea/Road	28352990	
H32592.09	Ammonium O,O'-dimethyldithiophosphate, 95%	10GR	1066-97-3	16,156	*	Air/Sea/Road	28352990	
H32593.03	5-Chloro-2-(trifluoromethyl)benzylamine, 97%	1GR		7,039		Air/Sea/Road	29214900	
H32593.06	5-Chloro-2-(trifluoromethyl)benzylamine, 97%	5GR		28,065		Air/Sea/Road	29214900	
H32595.03	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%	1GR		15,920		Air/Sea/Road	29163900	
H32595.MD	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%	250MG		4,834		Air/Sea/Road	29163900	
H32596.03	5-Chloropyrazine-2-carboxylic acid, 95%	1GR	36070-80-1	12,499		Air/Sea/Road	29339990	
H32596.MD	5-Chloropyrazine-2-carboxylic acid, 95%	250MG	36070-80-1	4,539		Air/Sea/Road	29339990	
H32600.03	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1GR	1214347-60-0	15,213		Air/Sea/Road	29189900	
H32600.MD	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	250MG	1214347-60-0	4,586		Air/Sea/Road	29189900	
H32602.03	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	1GR	53104-95-3	12,265		Air/Sea/Road	29130000	
H32602.MD	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	250MG	53104-95-3	4,458		Air/Sea/Road	29130000	
H32606.03	5-Amino-2,4-dichloropyrimidine, 97%	1GR	5177-27-5	3,763		Air/Sea/Road	29335990	
H32606.06	5-Amino-2,4-dichloropyrimidine, 97%	5GR	5177-27-5	12,382		Air/Sea/Road	29335990	
H32606.MD	5-Amino-2,4-dichloropyrimidine, 97%	250MG	5177-27-5	1,463		Air/Sea/Road	29335990	
H32608.03	4-Methoxy-2-(trifluoromethyl)benzamide, 97%	1GR		6,322		Air/Sea/Road	29242990	
H32608.06	4-Methoxy-2-(trifluoromethyl)benzamide, 97%	5GR		25,117		Air/Sea/Road	29242990	
H32609.03	5-Amino-4-bromo-3-methyl-1-phenyl-1H-pyrazole, 97%	1GR	69464-98-8	5,412		Air/Sea/Road	29331990	
H32610.03	4-Fluoro-2-nitrobenzonitrile, 97%	1GR	80517-21-1	9,740		Air/Sea/Road	29269090	
H32610.09	4-Fluoro-2-nitrobenzonitrile, 97%	10GR	80517-21-1	37,029		Air/Sea/Road	29269090	
H32612.03	4-Iodo-1-phenyl-1H-pyrazole, 95%	1GR	23889-85-2	23,348		Air/Sea/Road	29331990	
H32612.MD	4-Iodo-1-phenyl-1H-pyrazole, 95%	250MG	23889-85-2	8,480		Air/Sea/Road	29331990	
H32616.AE	Acetyl chloride, 1M soln. in dichloromethane	100ML	75-36-5	2,169		Air/Sea/Road	29159090	18
H32616.AP	Acetyl chloride, 1M soln. in dichloromethane	500ML	75-36-5	7,170		Air/Sea/Road	29159090	18
H32617.03	2,4-Difluoro-5-nitrobenzoic acid, 97%	1GR	153775-33-8	2,028		Air/Sea/Road	29163990	
H32617.06	2,4-Difluoro-5-nitrobenzoic acid, 97%	5GR	153775-33-8	6,603		Air/Sea/Road	29163990	
H32617.14	2,4-Difluoro-5-nitrobenzoic acid, 97%	25GR	153775-33-8	21,816		Air/Sea/Road	29163990	
H32618.03	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1GR	1040681-74-0	9,576		Air/Sea/Road	29333900	
H32618.MD	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	250MG	1040681-74-0	3,184		Air/Sea/Road	29333900	
H32620.03	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	1GR		14,387		Air/Sea/Road	29093000	
H32620.MD	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	250MG		4,364		Air/Sea/Road	29093000	
H32624.03	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	1GR	140675-42-9	2,937		Air/Sea/Road	29147990	
H32624.09	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	10GR	140675-42-9	18,042		Air/Sea/Road	29147990	

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H32626.03	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	1GR	393-06-6	2,795		Air/Sea/Road	29224990	
H32626.06	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	5GR	393-06-6	8,961		Air/Sea/Road	29224990	
H32631.03	3-Ethoxy-2,4-difluorobenzaldehyde, 97%	1GR		2,948		Air/Sea/Road	29130000	
H32631.06	3-Ethoxy-2,4-difluorobenzaldehyde, 97%	5GR		11,534		Air/Sea/Road	29130000	
H32633.03	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	1GR	94239-04-0	2,075		Air/Sea/Road	29333990	
H32633.06	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	5GR	94239-04-0	5,000		Air/Sea/Road	29333990	
H32634.03	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	1GR	318-35-4	6,250		Air/Sea/Road	29334990	
H32634.06	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	5GR	318-35-4	20,637		Air/Sea/Road	29334990	
H32635.03	3-Bromo-5-methoxybenzoic acid, 98%	1GR	157893-14-6	4,647		Air/Sea/Road	29189990	
H32635.06	3-Bromo-5-methoxybenzoic acid, 98%	5GR	157893-14-6	15,094		Air/Sea/Road	29189990	
H32636.03	4-Chloro-3-fluorocinnamic acid, 95%	1GR	202982-66-9	2,912		Air/Sea/Road	29163990	
H32636.09	4-Chloro-3-fluorocinnamic acid, 95%	10GR	202982-66-9	17,925		Air/Sea/Road	29163990	
H32637.03	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	1GR	146533-47-3	8,491		Air/Sea/Road	29350090	
H32637.MD	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	250MG	146533-47-3	3,079		Air/Sea/Road	29350090	
H32640.03	3-Chloro-2,5-difluoropyridine, 97%	1GR	851179-00-5	12,735		Air/Sea/Road	29333919	
H32640.MD	3-Chloro-2,5-difluoropyridine, 97%	250MG	851179-00-5	4,647		Air/Sea/Road	29333919	
H32642.03	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1GR	1017778-66-3	6,580		Air/Sea/Road	29189900	
H32642.06	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	5GR	1017778-66-3	26,060		Air/Sea/Road	29189900	
H32645.03	4-Bromo-2-(trifluoromethoxy)anisole, 98%	1GR	853771-88-7	6,769		Air/Sea/Road	29093090	
H32645.06	4-Bromo-2-(trifluoromethoxy)anisole, 98%	5GR	853771-88-7	22,406		Air/Sea/Road	29093090	
H32647.03	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	1GR	14346-25-9	4,116		Air/Sea/Road	29349990	
H32647.06	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	5GR	14346-25-9	13,444		Air/Sea/Road	29349990	
H32648.03	5-Fluoro-2-methylbenzyl alcohol, 98%	1GR	22062-54-0	2,381		Air/Sea/Road	29062990	
H32648.09	5-Fluoro-2-methylbenzyl alcohol, 98%	10GR	22062-54-0	14,740		Air/Sea/Road	29062990	
H32649.03	Ethyl 1H-indazole-5-carboxylate, 95%	1GR	192944-51-7	25,000		Air/Sea/Road	29339900	
H32649.MD	Ethyl 1H-indazole-5-carboxylate, 95%	250MG	192944-51-7	7,512		Air/Sea/Road	29339900	
H32650.03	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	1GR	286932-57-8	2,806		Air/Sea/Road	29093090	
H32650.06	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	5GR	286932-57-8	9,150		Air/Sea/Road	29093090	
H32650.14	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	25GR	286932-57-8	30,188		Air/Sea/Road	29093090	
H32652.03	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	1GR	503464-99-1	7,300		Air/Sea/Road	29147090	
H32652.06	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	5GR	503464-99-1	29,008		Air/Sea/Road	29147090	
H32653.03	3-Chloro-4-ethoxy-5-fluorophenol, 97%	1GR		12,855		Air/Sea/Road	29095000	
H32653.MD	3-Chloro-4-ethoxy-5-fluorophenol, 97%	250MG		3,902		Air/Sea/Road	29095000	
H32657.03	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	1GR	156783-98-1	3,655		Air/Sea/Road	29029090	
H32657.06	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	5GR	156783-98-1	13,444		Air/Sea/Road	29029090	
H32658.03	3-Hydroxy-5-methylpyridine, 97%	1GR	42732-49-0	19,955		Air/Sea/Road	29333990	18
H32658.06	3-Hydroxy-5-methylpyridine, 97%	5GR	42732-49-0	63,326		Air/Sea/Road	29333990	18
H32658.MD	3-Hydroxy-5-methylpyridine, 97%	250MG	42732-49-0	6,898		Air/Sea/Road	29333990	18
H32660.AE	Iodomethane, 2M soln. in tert-butyl methyl ether	100ML	74-88-4	6,898		Air/Sea/Road	29033990	18
H32660.AP	Iodomethane, 2M soln. in tert-butyl methyl ether	500ML	74-88-4	19,221		Air/Sea/Road	29033990	18
H32662.03	4-Methylthiazole-5-carboxylic acid, 97%	1GR	20485-41-0	3,290		Air/Sea/Road	29341000	18
H32662.09	4-Methylthiazole-5-carboxylic acid, 97%	10GR	20485-41-0	14,857		Air/Sea/Road	29341000	18
H32663.03	2',3'-Dichloro-6'-fluoroacetophenone, 97%	1GR		1,863		Air/Sea/Road	29147000	
H32663.06	2',3'-Dichloro-6'-fluoroacetophenone, 97%	5GR		7,960		Air/Sea/Road	29147000	
H32666.03	3,6-Dichloro-2-fluorobenzoic acid, 97%	1GR		2,570		Air/Sea/Road	29163900	
H32666.06	3,6-Dichloro-2-fluorobenzoic acid, 97%	5GR		10,165		Air/Sea/Road	29163900	
H32667.03	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1GR	1218228-20-6	14,387		Air/Sea/Road	29225000	
H32667.MD	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	250MG	1218228-20-6	4,364		Air/Sea/Road	29225000	
H32669.06	3,5-Dinitrobenzyl alcohol, 98%	5GR	71022-43-0	5,400		Air/Sea/Road	29062990	
H32669.14	3,5-Dinitrobenzyl alcohol, 98%	25GR	71022-43-0	17,300		Air/Sea/Road	29062990	
H32669.22	3,5-Dinitrobenzyl alcohol, 98%	100GR	71022-43-0	66,274		Air/Sea/Road	29062990	

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H32670.03	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%	1GR		8,950		Air/Sea/Road	29095090	
H32670.MD	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%	250MG		3,279		Air/Sea/Road	29095090	
H32671.03	4-Ethoxy-3,5-difluorobenzaldehyde, 97%	1GR		5,023		Air/Sea/Road	29130000	
H32671.06	4-Ethoxy-3,5-difluorobenzaldehyde, 97%	5GR		18,278		Air/Sea/Road	29130000	
H32676.03	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1GR	1017779-42-8	15,920		Air/Sea/Road	29093090	
H32676.MD	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	250MG	1017779-42-8	4,811		Air/Sea/Road	29093090	
H32680.03	4,5-Difluorosalicylaldehyde, 98%	1GR	199287-52-0	11,909		Air/Sea/Road	29130000	
H32680.MD	4,5-Difluorosalicylaldehyde, 98%	250MG	199287-52-0	4,305		Air/Sea/Road	29130000	
H32683.03	3-Fluoro-5-hydroxypyridine, 97%	1GR	209328-55-2	20,047		Air/Sea/Road	29333990	
H32683.MD	3-Fluoro-5-hydroxypyridine, 97%	250MG	209328-55-2	7,217		Air/Sea/Road	29333990	
H32684.03	3-Fluoro-2-(trifluoromethyl)aniline, 97%	1GR	123973-22-8	17,452		Air/Sea/Road	29214300	
H32684.MD	3-Fluoro-2-(trifluoromethyl)aniline, 97%	250MG	123973-22-8	5,248		Air/Sea/Road	29214300	
H32685.03	2-Chloro-7-methoxy-4-methylquinoline, 97%	1GR	97892-67-6	9,445		Air/Sea/Road	29334990	
H32685.MD	2-Chloro-7-methoxy-4-methylquinoline, 97%	250MG	97892-67-6	3,421		Air/Sea/Road	29334990	
H32686.03	2-(2,4,5-Trifluorophenyl)ethanol, 97%	1GR	883267-70-7	8,207		Air/Sea/Road	29062990	
H32686.MD	2-(2,4,5-Trifluorophenyl)ethanol, 97%	250MG	883267-70-7	2,512		Air/Sea/Road	29062990	
H32688.03	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	1GR	105219-44-1	15,920		Air/Sea/Road	29189900	
H32688.MD	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	250MG	105219-44-1	4,834		Air/Sea/Road	29189900	
H32689.03	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	1GR	916420-52-5	4,375		Air/Sea/Road	29189900	
H32689.06	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	5GR	916420-52-5	17,452		Air/Sea/Road	29189900	
H32692.03	3-Bromo-5-fluorobenzoic acid, 97%	1GR	176548-70-2	7,170		Air/Sea/Road	29163990	
H32692.06	3-Bromo-5-fluorobenzoic acid, 97%	5GR	176548-70-2	23,702		Air/Sea/Road	29163990	
H32693.03	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%	1GR		11,309		Air/Sea/Road	29269000	
H32693.MD	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%	250MG		3,396		Air/Sea/Road	29269000	
H32694.03	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	1GR	6952-68-7	7,017		Air/Sea/Road	29339900	18
H32694.06	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	5GR	6952-68-7	23,231		Air/Sea/Road	29339900	18
H32695.06	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	5GR	3171-45-7	4,600		Air/Sea/Road	29215990	18
H32695.14	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	25GR	3171-45-7	13,444		Air/Sea/Road	29215990	18
H32697.03	4-Chloro-2-fluorophenylacetonitrile, 98+%	1GR	75279-53-7	2,347		Air/Sea/Road	29269000	18
H32697.06	4-Chloro-2-fluorophenylacetonitrile, 98+%	5GR	75279-53-7	7,665		Air/Sea/Road	29269000	18
H32698.03	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic acid, 96%	1GR	885269-48-7	12,265		Air/Sea/Road	29350090	
H32698.MD	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic acid, 96%	250MG	885269-48-7	4,433		Air/Sea/Road	29350090	
H32700.03	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%	1GR		3,279		Air/Sea/Road	29189990	
H32700.06	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%	5GR		12,735		Air/Sea/Road	29189990	
H32703.03	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%	1GR		6,322		Air/Sea/Road	29189900	
H32703.06	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%	5GR		25,117		Air/Sea/Road	29189900	
H32704.03	Ethyl 1-Boc-DL-nipecotate, 97%	1GR	130250-54-3	3,207		Air/Sea/Road	29333900	
H32704.06	Ethyl 1-Boc-DL-nipecotate, 97%	5GR	130250-54-3	10,555		Air/Sea/Road	29333900	
H32706.03	2-Methyl-3-(trifluoromethyl)anisole, 97%	1GR		14,387		Air/Sea/Road	29093090	
H32706.MD	2-Methyl-3-(trifluoromethyl)anisole, 97%	250MG		4,364		Air/Sea/Road	29093090	
H32709.03	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	1GR	81477-94-3	4,033		Air/Sea/Road	29224990	18
H32709.06	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	5GR	81477-94-3	13,089		Air/Sea/Road	29224990	18
H32711.03	4'-Chloro-2',6'-difluoroacetophenone, 97%	1GR	1017777-45-5	6,580		Air/Sea/Road	29147090	
H32711.06	4'-Chloro-2',6'-difluoroacetophenone, 97%	5GR	1017777-45-5	26,060		Air/Sea/Road	29147090	
H32712.03	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	1GR		14,387		Air/Sea/Road	29189990	

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H32712.MD	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	250MG		4,364		Air/Sea/Road	29189990	
H32713.03	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxaldehyde, 97%	1GR	869496-66-2	6,144		Air/Sea/Road	29349990	
H32714.03	6-Fluorochromone-2-carboxylic acid, 97%	1GR	99199-59-4	6,508		Air/Sea/Road	29329990	
H32715.03	3-Ethoxy-2,4-difluorobenzamide, 97%	1GR		1,863		Air/Sea/Road	29242990	
H32715.06	3-Ethoxy-2,4-difluorobenzamide, 97%	5GR		7,960		Air/Sea/Road	29242990	
H32717.03	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1GR	1138011-22-9	20,520		Air/Sea/Road	29333990	18
H32717.MD	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	250MG	1138011-22-9	7,417		Air/Sea/Road	29333990	18
H32718.03	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%	1GR		5,023		Air/Sea/Road	29163990	
H32718.06	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%	5GR		19,811		Air/Sea/Road	29163990	
H32719.MD	3-Fluoro-2-methoxy-DL-phenylalanine, JRD, 97%	250MG		9,965		Air/Sea/Road	29225090	
H32721.03	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		14,387		Air/Sea/Road	29189900	
H32721.MD	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		4,364		Air/Sea/Road	29189900	
H32722.03	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	1GR	174824-16-9	2,854		Air/Sea/Road	29214990	
H32722.06	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	5GR	174824-16-9	9,387		Air/Sea/Road	29214990	
H32722.14	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	25GR	174824-16-9	31,250		Air/Sea/Road	29214990	
H32724.03	2-Fluoro-5-methoxybenzonitrile, 98%	1GR	127667-01-0	2,619		Air/Sea/Road	29269090	
H32724.06	2-Fluoro-5-methoxybenzonitrile, 98%	5GR	127667-01-0	6,400		Air/Sea/Road	29269090	
H32726.03	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1GR		21,699		Air/Sea/Road	29349990	
H32726.MD	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	250MG		7,818		Air/Sea/Road	29349990	
H32729.03	3-(4-Biphenyl)propionic acid, 98%	1GR	35888-99-4	3,763		Air/Sea/Road	29163990	
H32729.06	3-(4-Biphenyl)propionic acid, 98%	5GR	35888-99-4	12,265		Air/Sea/Road	29163990	
H32730.03	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%	1GR		9,092		Air/Sea/Road	29222900	
H32730.06	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%	5GR		36,084		Air/Sea/Road	29222900	
H32731.03	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	1GR	317335-15-2	12,029		Air/Sea/Road	29333990	
H32731.06	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	5GR	317335-15-2	39,858		Air/Sea/Road	29333990	
H32731.MD	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	250MG	317335-15-2	4,375		Air/Sea/Road	29333990	
H32732.03	3-Ethoxy-2,6-difluoroaniline, 97%	1GR		7,818		Air/Sea/Road	29222900	
H32732.06	3-Ethoxy-2,6-difluoroaniline, 97%	5GR		30,896		Air/Sea/Road	29222900	
H32733.03	2-Mercapto-7-methoxy-4-methylquinoline, 96%	1GR	52507-57-0	10,449		Air/Sea/Road	29334990	
H32733.MD	2-Mercapto-7-methoxy-4-methylquinoline, 96%	250MG	52507-57-0	3,810		Air/Sea/Road	29334990	
H32734.03	3-Methoxythiobenzamide, 97%	1GR	64559-06-4	5,826		Air/Sea/Road	29309099	
H32734.06	3-Methoxythiobenzamide, 97%	5GR	64559-06-4	19,340		Air/Sea/Road	29309099	
H32736.03	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	1GR	15854-11-2	2,523		Air/Sea/Road	29349900	18
H32736.09	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	10GR	15854-11-2	14,504		Air/Sea/Road	29349900	18
H32737.03	2-Methoxythiobenzamide, 97%	1GR	42590-97-6	10,296		Air/Sea/Road	29309099	
H32737.06	2-Methoxythiobenzamide, 97%	5GR	42590-97-6	34,434		Air/Sea/Road	29309099	
H32737.MD	2-Methoxythiobenzamide, 97%	250MG	42590-97-6	3,727		Air/Sea/Road	29309099	
H32738.03	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	1GR	78583-82-1	3,691		Air/Sea/Road	29331990	
H32738.06	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	5GR	78583-82-1	12,499		Air/Sea/Road	29331990	
H32739.03	3-Methylbenzoic anhydride, 97%	1GR	21436-44-2	4,942		Air/Sea/Road	29163990	
H32739.06	3-Methylbenzoic anhydride, 97%	5GR	21436-44-2	16,392		Air/Sea/Road	29163990	
H32740.03	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	1GR	379250-94-9	9,693		Air/Sea/Road	29350090	
H32740.MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	250MG	379250-94-9	3,479		Air/Sea/Road	29350090	
H32742.03	2-Chloro-6-fluoro-3-methoxyaniline, 97%	1GR	1017777-58-0	8,302		Air/Sea/Road	29222990	
H32742.06	2-Chloro-6-fluoro-3-methoxyaniline, 97%	5GR	1017777-58-0	33,019		Air/Sea/Road	29222990	
H32743.03	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	1GR	131395-23-8	8,302		Air/Sea/Road	29222900	
H32743.06	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	5GR	131395-23-8	33,019		Air/Sea/Road	29222900	
H32746.03	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	1GR	220239-64-5	7,134		Air/Sea/Road	29049090	
H32746.MD	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	250MG	220239-64-5	4,116		Air/Sea/Road	29049090	
H32747.03	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	1GR	17354-04-0	7,782		Air/Sea/Road	29269090	
H32747.MD	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	250MG	17354-04-0	2,842		Air/Sea/Road	29269090	

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H32748.06	5-Fluoro-2-methoxybenzeneboronic acid, 98%	5GR	179897-94-0	4,800		Air/Sea/Road	29319090	18
H32748.14	5-Fluoro-2-methoxybenzeneboronic acid, 98%	25GR	179897-94-0	16,626		Air/Sea/Road	29319090	18
H32749.03	5-Chlorobenzoxazole-2-thiol, 97%	1GR	22876-19-3	1,747		Air/Sea/Road	29349990	
H32749.06	5-Chlorobenzoxazole-2-thiol, 97%	5GR	22876-19-3	6,886		Air/Sea/Road	29349990	
H32750.03	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of enantiomers	1GR		12,265		Air/Sea/Road	29350090	
H32750.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of enantiomers	250MG		4,433		Air/Sea/Road	29350090	
H32751.AE	Boron trichloride, 1M soln. in dichloromethane, stab.	100ML	10294-34-5	7,134		Air/Sea/Road	28129000	18
H32751.AP	Boron trichloride, 1M soln. in dichloromethane, stab.	500ML	10294-34-5	22,288		Air/Sea/Road	28129000	18
H32752.03	3,6-Dichloro-2-fluorobenzonitrile, 97%	1GR		4,517		Air/Sea/Road	29269000	
H32752.06	3,6-Dichloro-2-fluorobenzonitrile, 97%	5GR		17,806		Air/Sea/Road	29269000	
H32755.06	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	5GR	108354-78-5	6,038		Air/Sea/Road	29349990	
H32755.14	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	25GR	108354-78-5	19,930		Air/Sea/Road	29349990	
H32756.03	5-Fluoro-2-nitrobenzonitrile, 97%	1GR	50594-78-0	4,211		Air/Sea/Road	29269090	
H32756.06	5-Fluoro-2-nitrobenzonitrile, 97%	5GR	50594-78-0	13,915		Air/Sea/Road	29269090	
H32757.03	5-Fluoro-2-methoxyphenylacetic acid, 97%	1GR	383134-85-8	17,452		Air/Sea/Road	29189900	
H32757.MD	5-Fluoro-2-methoxyphenylacetic acid, 97%	250MG	383134-85-8	5,248		Air/Sea/Road	29189900	
H32758.03	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	1GR	364-47-6	3,360		Air/Sea/Road	29062990	
H32758.06	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	5GR	364-47-6	11,072		Air/Sea/Road	29062990	
H32761.03	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	1GR	883521-79-7	1,674		Air/Sea/Road	29130000	
H32761.06	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	5GR	883521-79-7	7,170		Air/Sea/Road	29130000	
H32762.03	3-Fluoro-2-methylcinnamic acid, 97%	1GR		12,855		Air/Sea/Road	29163900	
H32762.MD	3-Fluoro-2-methylcinnamic acid, 97%	250MG		3,902		Air/Sea/Road	29163900	
H32763.06	2,3-Dichlorophenylacetic acid, 98%	5GR	10236-60-9	3,326		Air/Sea/Road	29163990	18
H32763.14	2,3-Dichlorophenylacetic acid, 98%	25GR	10236-60-9	11,119		Air/Sea/Road	29163990	18
H32768.03	3,5-Di-tert-butylaniline, 97%	1GR	2380-36-1	12,029		Air/Sea/Road	29214990	
H32768.MD	3,5-Di-tert-butylaniline, 97%	250MG	2380-36-1	4,386		Air/Sea/Road	29214990	
H32770.03	2-Chloro-6-methoxybenzothiazole, 97%	1GR	2605-14-3	5,023		Air/Sea/Road	29342090	
H32770.06	2-Chloro-6-methoxybenzothiazole, 97%	5GR	2605-14-3	17,216		Air/Sea/Road	29342090	
H32771.03	1-(2,6-Difluorophenyl)ethanol, 97%	1GR	87327-65-9	3,173		Air/Sea/Road	29062900	
H32771.09	1-(2,6-Difluorophenyl)ethanol, 97%	10GR	87327-65-9	19,574		Air/Sea/Road	29062990	
H32772.03	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	1GR	98902-53-5	2,831		Air/Sea/Road	29349990	
H32772.06	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	5GR	98902-53-5	9,245		Air/Sea/Road	29349990	
H32773.03	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1GR	1000544-72-8	17,452		Air/Sea/Road	29163900	
H32773.MD	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	250MG	1000544-72-8	5,248		Air/Sea/Road	29163900	
H32774.03	2-Fluoro-6-methoxybenzamide, 98%	1GR	529512-81-0	12,735		Air/Sea/Road	29242990	
H32774.06	2-Fluoro-6-methoxybenzamide, 98%	5GR	529512-81-0	42,453		Air/Sea/Road	29242990	
H32774.MD	2-Fluoro-6-methoxybenzamide, 98%	250MG	529512-81-0	6,250		Air/Sea/Road	29242990	
H32780.06	4-Hydroxythiobenzamide, 98%	5GR	25984-63-8	7,807		Air/Sea/Road	29309099	
H32780.14	4-Hydroxythiobenzamide, 98%	25GR	25984-63-8	25,707		Air/Sea/Road	29309099	
H32782.03	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%	1GR		11,534		Air/Sea/Road	29222900	
H32782.MD	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%	250MG		3,515		Air/Sea/Road	29222900	
H32785.AE	Boron tribromide, 1M soln. in heptane	100ML	10294-33-4	5,849				
H32785.AP	Boron tribromide, 1M soln. in heptane	500ML	10294-33-4	16,509				
H32786.03	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	1GR	170491-63-1	5,600		Air/Sea/Road	29339990	
H32786.06	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	5GR	170491-63-1	18,751		Air/Sea/Road	29339990	
H32788.0F	Polyethylene glycol 4-tert-octylphenyl ether	2500ML		6,639		Air/Sea/Road	34021300	
H32788.AE	Polyethylene glycol 4-tert-octylphenyl ether	100ML		1,096		Air/Sea/Road	34021300	
H32788.AP	Polyethylene glycol 4-tert-octylphenyl ether	500ML		1,816		Air/Sea/Road	34021300	
H32789.03	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	1GR	119692-41-0	6,580		Air/Sea/Road	29189900	
H32789.06	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	5GR	119692-41-0	26,060		Air/Sea/Road	29189900	
H32791.03	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	1GR	56723-86-5	5,212		Air/Sea/Road	29130000	
H32791.06	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	5GR	56723-86-5	20,873		Air/Sea/Road	29130000	

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H32793.04	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	2GR	954230-39-8	13,915		Air/Sea/Road	29349990	
H32793.ME	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	500MG	954230-39-8	5,023		Air/Sea/Road	29349990	
H32794.03	4-(4-Nitrophenoxy)benzoic acid, 97%	1GR	16309-45-8	3,810		Air/Sea/Road	29189990	
H32794.06	4-(4-Nitrophenoxy)benzoic acid, 97%	5GR	16309-45-8	14,623		Air/Sea/Road	29189990	
H32795.03	4-Bromo-2,6-difluorobenzonitrile, 95%	1GR	123843-67-4	11,086		Air/Sea/Road	29269090	
H32795.MD	4-Bromo-2,6-difluorobenzonitrile, 95%	250MG	123843-67-4	3,974		Air/Sea/Road	29269090	
H32798.03	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	1GR	886498-17-5	2,831		Air/Sea/Road	29242990	
H32798.09	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	10GR	886498-17-5	17,099		Air/Sea/Road	29242990	
H32800.03	2-(3,4,5-Trifluorophenyl)ethanol, 96%	1GR	886761-77-9	7,192		Air/Sea/Road	29062900	
H32800.MD	2-(3,4,5-Trifluorophenyl)ethanol, 96%	250MG	886761-77-9	2,194		Air/Sea/Road	29062900	
H32801.03	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1GR	1017779-38-2	12,855		Air/Sea/Road	29093000	
H32801.MD	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	250MG	1017779-38-2	3,902		Air/Sea/Road	29093000	
H32802.03	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	1GR	162333-02-0	5,142		Air/Sea/Road	29049090	
H32802.06	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	5GR	162333-02-0	16,982		Air/Sea/Road	29049090	
H32804.03	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	1GR		11,534		Air/Sea/Road	29189900	
H32804.MD	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	250MG		3,515		Air/Sea/Road	29189900	
H32805.03	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	1GR	914636-32-1	8,113		Air/Sea/Road	29242990	
H32805.06	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	5GR	914636-32-1	32,429		Air/Sea/Road	29242990	
H32806.03	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	1GR		11,534		Air/Sea/Road	29094900	
H32806.MD	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	250MG		3,515		Air/Sea/Road	29094900	
H32807.03	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	1GR		8,691		Air/Sea/Road	29163990	
H32807.MD	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	250MG		2,631		Air/Sea/Road	29163990	
H32809.03	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%	1GR		4,033		Air/Sea/Road	29147000	
H32809.06	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%	5GR		15,920		Air/Sea/Road	29147000	
H32810.03	4-Fluoro-3-(trifluoromethoxy)aniline, 97%	1GR		26,416		Air/Sea/Road	29222990	
H32810.MD	4-Fluoro-3-(trifluoromethoxy)aniline, 97%	250MG		8,761		Air/Sea/Road	29222990	
H32811.03	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1GR	1256482-63-9	14,387		Air/Sea/Road	29225000	
H32811.MD	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	250MG	1256482-63-9	4,364		Air/Sea/Road	29225000	
H32812.03	2-(Trifluoromethyl)thiobenzamide, 97%	1GR	886496-67-9	6,769		Air/Sea/Road	29309099	
H32812.06	2-(Trifluoromethyl)thiobenzamide, 97%	5GR	886496-67-9	22,288		Air/Sea/Road	29309099	
H32814.03	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	1GR	401575-24-4	3,810		Air/Sea/Road	29333990	
H32814.06	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	5GR	401575-24-4	12,499		Air/Sea/Road	29333990	
H32816.03	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	1GR	773101-62-5	7,287		Air/Sea/Road	29329990	
H32816.MD	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	250MG	773101-62-5	2,406		Air/Sea/Road	29329990	
H32820.03	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1GR	1000342-88-0	22,169		Air/Sea/Road	29333990	
H32820.MD	2-Amino-3,5-diiodo-6-methylpyridine, 95%	250MG	1000342-88-0	7,996		Air/Sea/Road	29333990	
H32821.03	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	1GR		9,375		Air/Sea/Road	29093000	
H32821.06	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	5GR		37,499		Air/Sea/Road	29093000	
H32822.03	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1GR	1017779-04-2	13,678		Air/Sea/Road	29093000	
H32822.MD	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	250MG	1017779-04-2	4,150		Air/Sea/Road	29093000	
H32823.03	3-Nitro-5-(trifluoromethyl)aniline, 98%	1GR	401-94-5	5,907		Air/Sea/Road	29214390	
H32823.09	3-Nitro-5-(trifluoromethyl)aniline, 98%	10GR	401-94-5	19,574		Air/Sea/Road	29214390	
H32826.03	2-Amino-5-phenyl-1,3,4-thiadiazole, 97%	1GR	2002-03-1	5,779		Air/Sea/Road	29349990	
H32827.03	1-(2,5-Dimethylphenyl)ethanol, 95%	1GR	32917-52-5	2,570		Air/Sea/Road	29062990	
H32827.09	1-(2,5-Dimethylphenyl)ethanol, 95%	10GR	32917-52-5	14,977		Air/Sea/Road	29062990	
H32828.03	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	1GR	885269-42-1	12,265		Air/Sea/Road	29350090	
H32828.MD	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	250MG	885269-42-1	4,433		Air/Sea/Road	29350090	
H32829.03	2-Methylhexanoyl chloride, 97%	1GR	41693-47-4	3,018		Air/Sea/Road	29159090	
H32829.09	2-Methylhexanoyl chloride, 97%	10GR	41693-47-4	18,632		Air/Sea/Road	29159090	
H32830.03	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	1GR	72411-52-0	5,237		Air/Sea/Road	29331990	
H32830.06	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	5GR	72411-52-0	16,509		Air/Sea/Road	29331990	
H32831.03	5-Amino-4-(4-fluorophenyl)-1H-pyrazole, 97%	1GR	5848-05-5	4,197		Air/Sea/Road	29331990	

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H32832.03	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	1GR		12,855		Air/Sea/Road	29222900	
H32832.MD	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	250MG		3,916		Air/Sea/Road	29222900	
H32833.AE	Boron trichloride, 1M soln. in hexanes, mixed isomers	100ML	10294-34-5	5,649		Air/Sea/Road	28129000	18
H32833.AP	Boron trichloride, 1M soln. in hexanes, mixed isomers	500ML	10294-34-5	18,985		Air/Sea/Road	28129000	18
H32834.03	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	1GR	3107-33-3	3,468		Air/Sea/Road	29280090	
H32834.09	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	10GR	3107-33-3	21,343		Air/Sea/Road	29280090	
H32838.03	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1GR	1020717-99-0	8,619		Air/Sea/Road	29163990	
H32838.06	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	5GR	1020717-99-0	28,419		Air/Sea/Road	29163990	
H32838.MD	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	250MG	1020717-99-0	3,137		Air/Sea/Road	29163990	
H32839.03	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	1GR	54507-44-7	11,534		Air/Sea/Road	29163990	
H32839.06	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	5GR	54507-44-7	38,798		Air/Sea/Road	29163990	
H32839.MD	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	250MG	54507-44-7	4,222		Air/Sea/Road	29163990	
H32840.06	6-Hydroxy-1-tetralone, 97%	5GR	3470-50-6	5,237		Air/Sea/Road	29145000	18
H32843.03	7-Bromoisatin, 97%	1GR	20780-74-9	4,775		Air/Sea/Road	29339900	18
H32843.09	7-Bromoisatin, 97%	10GR	20780-74-9	27,712		Air/Sea/Road	29339900	18
H32845.03	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1GR		15,920		Air/Sea/Road	29189900	
H32845.MD	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	250MG		4,834		Air/Sea/Road	29189900	
H32846.03	3-Fluoro-2-methylphenylacetonitrile, 97%	1GR	500912-15-2	9,670		Air/Sea/Road	29269090	
H32846.MD	3-Fluoro-2-methylphenylacetonitrile, 97%	250MG	500912-15-2	2,926		Air/Sea/Road	29269090	
H32847.03	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1GR	1040683-08-6	12,265		Air/Sea/Road	29162000	
H32847.MD	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	250MG	1040683-08-6	4,411		Air/Sea/Road	29162000	
H32848.03	3-Methoxy-5-(trifluoromethyl)phenol, 97%	1GR		12,855		Air/Sea/Road	29095000	
H32848.MD	3-Methoxy-5-(trifluoromethyl)phenol, 97%	250MG		3,902		Air/Sea/Road	29095000	
H32852.03	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%	1GR		15,920		Air/Sea/Road	29269000	
H32852.MD	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%	250MG		4,834		Air/Sea/Road	29269000	
H32853.03	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1GR	1000546-18-8	20,047		Air/Sea/Road	29163900	
H32853.MD	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	250MG	1000546-18-8	6,121		Air/Sea/Road	29163900	
H32854.03	3'-Fluoro-2'-hydroxyacetophenone, 98%	1GR	699-92-3	39,504		Air/Sea/Road	29147090	
H32854.MD	3'-Fluoro-2'-hydroxyacetophenone, 98%	250MG	699-92-3	14,387		Air/Sea/Road	29147090	
H32855.03	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine, 96%	1GR		13,089		Air/Sea/Road	29350090	
H32855.MD	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine, 96%	250MG		4,717		Air/Sea/Road	29350090	
H32857.03	6-Fluorochromone-3-carboxaldehyde, 97%	1GR	69155-76-6	1,663		Air/Sea/Road	29329990	
H32858.03	3-(Trifluoromethyl)salicylaldehyde, 98+%	1GR	336628-67-2	17,925		Air/Sea/Road	29130000	
H32858.MD	3-(Trifluoromethyl)salicylaldehyde, 98+%	250MG	336628-67-2	6,486		Air/Sea/Road	29130000	
H32859.03	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1GR	1092461-32-9	15,920		Air/Sea/Road	29189900	
H32859.MD	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	250MG	1092461-32-9	4,834		Air/Sea/Road	29189900	
H32861.03	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%	1GR		10,165		Air/Sea/Road	29214300	
H32861.MD	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%	250MG		3,065		Air/Sea/Road	29214300	
H32865.03	Cyclopentanesulfonyl chloride, 97%	1GR	26394-17-2	17,216		Air/Sea/Road	29049990	
H32865.06	Cyclopentanesulfonyl chloride, 97%	5GR	26394-17-2	59,905		Air/Sea/Road	29049990	
H32865.MD	Cyclopentanesulfonyl chloride, 97%	250MG	26394-17-2	6,191		Air/Sea/Road	29049990	
H32867.03	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	1GR	886761-80-4	7,996		Air/Sea/Road	29062900	
H32867.MD	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	250MG	886761-80-4	2,428		Air/Sea/Road	29062900	
H32868.03	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	1GR	293299-94-2	4,775		Air/Sea/Road	29094900	
H32868.06	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	5GR	293299-94-2	19,104		Air/Sea/Road	29094900	
H32874.03	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	1GR	16034-46-1	12,735		Air/Sea/Road	29331990	
H32874.MD	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	250MG	16034-46-1	5,259		Air/Sea/Road	29331990	

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H32875.03	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	1GR	14575-25-8	6,250		Air/Sea/Road	29339900	
H32875.06	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	5GR	14575-25-8	20,520		Air/Sea/Road	29339900	
H32875.MD	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	250MG	14575-25-8	2,289		Air/Sea/Road	29339900	
H32878.03	2-Fluoro-6-methoxybenzyl alcohol, 98%	1GR	253668-46-1	3,560		Air/Sea/Road	29095090	
H32878.06	2-Fluoro-6-methoxybenzyl alcohol, 98%	5GR	253668-46-1	11,534		Air/Sea/Road	29095090	
H32879.03	3-Phenoxybenzeneboronic acid, 97+%	1GR	221006-66-2	16,982		Air/Sea/Road	29319090	18
H32879.MD	3-Phenoxybenzeneboronic acid, 97+%	250MG	221006-66-2	6,121		Air/Sea/Road	29319090	18
H32882.03	3-Benzyloxybenzoic acid, 98%	1GR	69026-14-8	2,661		Air/Sea/Road	29189990	
H32882.06	3-Benzyloxybenzoic acid, 98%	5GR	69026-14-8	9,645		Air/Sea/Road	29189990	
H32882.14	3-Benzyloxybenzoic acid, 98%	25GR	69026-14-8	31,839		Air/Sea/Road	29189990	
H32883.03	Methyl 3-(trifluoromethyl)phenylacetate, 95%	1GR	62451-84-7	2,548		Air/Sea/Road	29163990	18
H32883.06	Methyl 3-(trifluoromethyl)phenylacetate, 95%	5GR	62451-84-7	6,616		Air/Sea/Road	29163990	18
H32883.14	Methyl 3-(trifluoromethyl)phenylacetate, 95%	25GR	62451-84-7	21,463		Air/Sea/Road	29163990	18
H32885.03	2-Fluoro-4-methoxyaniline, 97%	1GR	458-52-6	10,271		Air/Sea/Road	29222990	
H32885.MD	2-Fluoro-4-methoxyaniline, 97%	250MG	458-52-6	3,101		Air/Sea/Road	29222990	
H32886.04	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	2GR	1040687-55-5	12,265		Air/Sea/Road	29350090	
H32886.ME	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	500MG	1040687-55-5	4,386		Air/Sea/Road	29350090	
H32887.03	3,6-Dichloro-2-fluorobenzoyl chloride, 97%	1GR		3,490		Air/Sea/Road	29163900	
H32887.06	3,6-Dichloro-2-fluorobenzoyl chloride, 97%	5GR		13,798		Air/Sea/Road	29163900	
H32888.03	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	1GR		7,300		Air/Sea/Road	29147090	
H32888.06	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	5GR		29,008		Air/Sea/Road	29147090	
H32889.03	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	1GR	142128-92-5	24,174				
H32889.MD	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	250MG	142128-92-5	6,355				
H32890.03	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%	1GR		12,265		Air/Sea/Road	29350090	
H32890.MD	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%	250MG		4,433		Air/Sea/Road	29350090	
H32892.03	4-Fluoro-2-methylphenylacetonitrile, 98%	1GR	80141-93-1	6,992		Air/Sea/Road	29269090	
H32892.06	4-Fluoro-2-methylphenylacetonitrile, 98%	5GR	80141-93-1	23,231		Air/Sea/Road	29269090	
H32894.03	4-Bromo-3-methylbenzenesulfonamide, 97%	1GR	879487-75-9	7,170		Air/Sea/Road	29350090	
H32894.06	4-Bromo-3-methylbenzenesulfonamide, 97%	5GR	879487-75-9	23,702		Air/Sea/Road	29350090	
H32895.MD	6-Chloro-2-fluoro-3-iodopyridine, 95%	250MG	1187732-65-5	14,977		Air/Sea/Road	29333990	
H32896.03	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	1GR	175278-13-4	2,041		Air/Sea/Road	29093000	
H32896.06	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	5GR	175278-13-4	7,996		Air/Sea/Road	29093000	
H32897.03	5-Fluoro-2-methoxybenzylamine, JRD, 97%	1GR		17,099		Air/Sea/Road	29222990	
H32897.MD	5-Fluoro-2-methoxybenzylamine, JRD, 97%	250MG		5,190		Air/Sea/Road	29222990	
H32899.AE	Trimethylamine, 1M soln. in THF	100ML	75-50-3	7,618		Air/Sea/Road	29211190	18
H32899.AP	Trimethylamine, 1M soln. in THF	500ML	75-50-3	20,283		Air/Sea/Road	29211190	18
H32900.03	3,4-Dichlorobenzoic anhydride, 95%	1GR	86866-14-0	5,259		Air/Sea/Road	29163990	
H32900.06	3,4-Dichlorobenzoic anhydride, 95%	5GR	86866-14-0	17,335		Air/Sea/Road	29163990	
H32901.03	4-Acetylbenzenesulfonamide, 97%	1GR	1565-17-9	3,815		Air/Sea/Road	29350090	
H32901.06	4-Acetylbenzenesulfonamide, 97%	5GR	1565-17-9	12,029		Air/Sea/Road	29350090	
H32904.06	Ethyl benzothiazole-2-carboxylate, 98%	5GR	32137-76-1	5,284		Air/Sea/Road	29342000	
H32904.14	Ethyl benzothiazole-2-carboxylate, 98%	25GR	32137-76-1	17,572		Air/Sea/Road	29342000	
H32906.03	2-Chloro-4-fluoro-1-nitrobenzene, 98%	1GR	2106-50-5	3,231		Air/Sea/Road	29049000	
H32906.06	2-Chloro-4-fluoro-1-nitrobenzene, 98%	5GR	2106-50-5	10,188		Air/Sea/Road	29049090	
H32906.14	2-Chloro-4-fluoro-1-nitrobenzene, 98%	25GR	2106-50-5	33,845		Air/Sea/Road	29049090	
H32907.03	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	1GR	15264-63-8	1,922		Air/Sea/Road	29349990	
H32907.06	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	5GR	15264-63-8	7,429		Air/Sea/Road	29349990	
H32908.03	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%	1GR		11,534		Air/Sea/Road	29269090	
H32908.MD	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%	250MG		3,515		Air/Sea/Road	29269090	
H32909.03	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1GR	1009595-18-9	9,693		Air/Sea/Road	29350090	

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H32909.MD	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	250MG	1009595-18-9	3,479		Air/Sea/Road	29350090	
H32912.03	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	1GR	34981-38-9	5,111		Air/Sea/Road	29049090	
H32912.06	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	5GR	34981-38-9	16,273		Air/Sea/Road	29049090	
H32913.06	Dimethyl trisulfide, 98%	5GR	3658-80-8	6,580		Air/Sea/Road	29309099	18
H32913.14	Dimethyl trisulfide, 98%	25GR	3658-80-8	15,683		Air/Sea/Road	29309099	18
H32914.03	1-Phenylsulfonylpyrazole, 95%	1GR	108128-27-4	16,982		Air/Sea/Road	29350090	
H32914.MD	1-Phenylsulfonylpyrazole, 95%	250MG	108128-27-4	6,132		Air/Sea/Road	29350090	
H32915.06	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	5GR	175278-22-5	7,181		Air/Sea/Road	29224990	18
H32915.14	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	25GR	175278-22-5	23,702		Air/Sea/Road	29224990	18
H32916.03	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	1GR	83265-56-9	6,886		Air/Sea/Road	29225000	
H32916.06	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	5GR	83265-56-9	23,112		Air/Sea/Road	29225000	
H32920.03	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%	1GR		7,192		Air/Sea/Road	29094900	
H32920.MD	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%	250MG		2,194		Air/Sea/Road	29094900	
H32921.03	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	1GR	923169-37-3	3,126		Air/Sea/Road	29333990	
H32921.06	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	5GR	923169-37-3	10,213		Air/Sea/Road	29333990	
H32921.14	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	25GR	923169-37-3	33,962		Air/Sea/Road	29333900	
H32922.03	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	1GR	454-91-1	1,179		Air/Sea/Road	29062990	
H32922.06	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	5GR	454-91-1	3,326		Air/Sea/Road	29062990	
H32922.14	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	25GR	454-91-1	12,029		Air/Sea/Road	29062990	
H32924.06	Ethyl oxazole-5-carboxylate, 98%	5GR	118994-89-1	6,238		Air/Sea/Road	29349900	
H32924.14	Ethyl oxazole-5-carboxylate, 98%	25GR	118994-89-1	19,104		Air/Sea/Road	29349900	
H32925.03	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	1GR	1092460-86-0	11,534		Air/Sea/Road	29094900	
H32925.MD	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	250MG	1092460-86-0	3,526		Air/Sea/Road	29094900	
H32927.03	2-Bromo-5-methylbenzoic acid, 98%	1GR	6967-82-4	3,326		Air/Sea/Road	29163990	
H32927.06	2-Bromo-5-methylbenzoic acid, 98%	5GR	6967-82-4	10,991		Air/Sea/Road	29163990	
H32929.03	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1GR	1187386-36-2	12,499		Air/Sea/Road	29333990	
H32929.MD	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	250MG	1187386-36-2	4,564		Air/Sea/Road	29333990	
H32930.03	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	844891-04-9	19,457		Air/Sea/Road	29349990	
H32930.MD	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	250MG	844891-04-9	5,483		Air/Sea/Road	29349990	
H32931.03	Ethyl 2-fluoroisobutyrate, 97%	1GR	55816-69-8	3,396		Air/Sea/Road	29159090	
H32931.06	Ethyl 2-fluoroisobutyrate, 97%	5GR	55816-69-8	11,086		Air/Sea/Road	29159090	
H32932.03	3,6-Dichloro-2-fluorobenzyl bromide, 97%	1GR		5,023		Air/Sea/Road	29039990	
H32932.06	3,6-Dichloro-2-fluorobenzyl bromide, 97%	5GR		19,811		Air/Sea/Road	29039990	
H32933.03	Methyl 1H-indazole-6-carboxylate, 95%	1GR	170487-40-8	11,709		Air/Sea/Road	29339990	
H32933.MD	Methyl 1H-indazole-6-carboxylate, 95%	250MG	170487-40-8	3,565		Air/Sea/Road	29339990	
H32935.03	4-(Methylsulfonyl)phenol, 97%	1GR	14763-60-1	2,086		Air/Sea/Road	29309099	18
H32935.09	4-(Methylsulfonyl)phenol, 97%	10GR	14763-60-1	12,735		Air/Sea/Road	29309099	18
H32936.03	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	1GR	67081-98-5	2,442		Air/Sea/Road	29062990	
H32936.09	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	10GR	67081-98-5	14,387		Air/Sea/Road	29062990	
H32937.03	2-Methylbenzothiazol-5-ol, 97%	1GR	68867-14-1	2,133		Air/Sea/Road	29342090	
H32937.09	2-Methylbenzothiazol-5-ol, 97%	10GR	68867-14-1	12,735		Air/Sea/Road	29342090	
H32940.03	3,5-Difluorosalicylic acid, 98+%	1GR	84376-20-5	7,960		Air/Sea/Road	29182910	
H32940.MD	3,5-Difluorosalicylic acid, 98+%	250MG	84376-20-5	2,901		Air/Sea/Road	29182910	
H32941.03	6-Bromo-2,3-difluorotoluene, 95%	1GR	847502-81-2	6,603		Air/Sea/Road	29039990	
H32941.06	6-Bromo-2,3-difluorotoluene, 95%	5GR	847502-81-2	22,052		Air/Sea/Road	29039990	
H32942.03	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%	1GR		25,826		Air/Sea/Road	29189900	
H32942.MD	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%	250MG		7,818		Air/Sea/Road	29189900	
H32943.03	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	1GR	886761-79-1	8,332		Air/Sea/Road	29062900	
H32943.MD	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	250MG	886761-79-1	2,428		Air/Sea/Road	29062900	
H32944.03	3-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 97%	1GR	306936-57-2	5,448		Air/Sea/Road	29331990	18
H32945.03	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%	1GR		7,039		Air/Sea/Road	29094900	
H32945.06	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%	5GR		28,065		Air/Sea/Road	29094900	
H32947.03	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	1GR	137466-13-8	15,920		Air/Sea/Road	29163900	
H32947.MD	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	250MG	137466-13-8	4,834		Air/Sea/Road	29163900	

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H32948.09	3-Bromobenzo[b]thiophene, 95%	10GR	7342-82-7	6,508		Air/Sea/Road	29349990	
H32948.18	3-Bromobenzo[b]thiophene, 95%	50GR	7342-82-7	21,226		Air/Sea/Road	29349990	
H32949.03	4-Amino-3-fluoropyridine, 96%	1GR	2247-88-3	5,660		Air/Sea/Road	29333919	
H32950.03	4-Isopropylbenzenesulfonamide, 97%	1GR	6335-39-3	4,646		Air/Sea/Road	29350090	
H32950.06	4-Isopropylbenzenesulfonamide, 97%	5GR	6335-39-3	14,623		Air/Sea/Road	29350090	
H32951.03	3-Fluoro-2-methoxybenzoyl chloride, 97%	1GR		17,452		Air/Sea/Road	29189900	
H32951.MD	3-Fluoro-2-methoxybenzoyl chloride, 97%	250MG		5,248		Air/Sea/Road	29189900	
H32955.03	Methyl 2-fluoro-6-methoxybenzoate, 98%	1GR	178747-79-0	2,500		Air/Sea/Road	29189990	
H32955.09	Methyl 2-fluoro-6-methoxybenzoate, 98%	10GR	178747-79-0	13,915		Air/Sea/Road	29189990	
H32956.03	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%	1GR		8,113		Air/Sea/Road	29130000	
H32956.06	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%	5GR		32,429		Air/Sea/Road	29130000	
H32961.03	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	1GR	129940-50-7	4,505		Air/Sea/Road	29109000	
H32961.06	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	5GR	129940-50-7	14,977		Air/Sea/Road	29109000	
H32962.AE	Zinc chloride, 0.7M soln. in THF	100ML	7646-85-7	7,949		Air/Sea/Road	28273990	18
H32962.AP	Zinc chloride, 0.7M soln. in THF	500ML	7646-85-7	19,457		Air/Sea/Road	28273990	18
H32963.03	1-Bromo-4-n-dodecylbenzene, 98%	1GR	126930-72-1	3,950		Air/Sea/Road	29039990	
H32963.06	1-Bromo-4-n-dodecylbenzene, 98%	5GR	126930-72-1	13,089		Air/Sea/Road	29039990	
H32963.14	1-Bromo-4-n-dodecylbenzene, 98%	25GR	126930-72-1	43,395		Air/Sea/Road	29039990	
H32965.03	4'-Fluoro-3'-hydroxyacetophenone, 98%	1GR	949159-95-9	32,429		Air/Sea/Road	29147090	
H32965.MD	4'-Fluoro-3'-hydroxyacetophenone, 98%	250MG	949159-95-9	11,534		Air/Sea/Road	29147090	
H32966.03	Furo[3,2-b]pyridine, 98%	1GR	272-62-8	10,755		Air/Sea/Road	29349990	
H32966.06	Furo[3,2-b]pyridine, 98%	5GR	272-62-8	35,613		Air/Sea/Road	29349990	
H32966.MD	Furo[3,2-b]pyridine, 98%	250MG	272-62-8	3,349		Air/Sea/Road	29349990	
H32967.03	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	1GR	14815-19-1	2,631		Air/Sea/Road	29333990	
H32967.09	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	10GR	14815-19-1	16,273		Air/Sea/Road	29333990	
H32968.03	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1GR	1187385-69-8	14,387		Air/Sea/Road	29331990	
H32968.MD	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	250MG	1187385-69-8	5,176		Air/Sea/Road	29331990	
H32969.03	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%	1GR		15,920		Air/Sea/Road	29093090	
H32969.MD	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%	250MG		4,834		Air/Sea/Road	29093090	
H32971.03	3-Fluoro-2-methoxybenzaldehyde, 96%	1GR	74266-68-5	4,116		Air/Sea/Road	29130000	
H32971.06	3-Fluoro-2-methoxybenzaldehyde, 96%	5GR	74266-68-5	13,678		Air/Sea/Road	29130000	
H32972.03	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%	1GR		14,387		Air/Sea/Road	29222990	
H32972.MD	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%	250MG		4,364		Air/Sea/Road	29222990	
H32973.ME	4-Chloro-6-(1-piperidinyl)pyrimidine, 98%	500MG	1722-14-1	9,398		Air/Sea/Road	29333990	
H32975.06	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	5GR	502496-23-3	5,295		Air/Sea/Road	29280090	
H32975.14	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	25GR	502496-23-3	17,689		Air/Sea/Road	29280090	
H32981.03	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	1GR	771582-27-5	17,452		Air/Sea/Road	29214990	
H32981.MD	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	250MG	771582-27-5	5,461		Air/Sea/Road	29214990	
H32982.03	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	1GR	4707-24-8	5,532		Air/Sea/Road	29339900	18
H32982.06	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	5GR	4707-24-8	18,395		Air/Sea/Road	29339900	18
H32989.03	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	1GR	328-89-2	8,513		Air/Sea/Road	29163990	
H32989.06	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	5GR	328-89-2	28,065		Air/Sea/Road	29163990	
H32990.03	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%	1GR		23,821		Air/Sea/Road	29333990	
H32990.MD	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%	250MG		8,597		Air/Sea/Road	29333990	
H32991.03	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	1GR	79456-30-7	4,928		Air/Sea/Road	29333990	18
H32991.MD	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	250MG	79456-30-7	1,839		Air/Sea/Road	29333990	18
H32992.03	(4-Imidazolyl)acetonitrile, 97%	1GR	18502-05-1	7,559		Air/Sea/Road	29332990	
H32992.06	(4-Imidazolyl)acetonitrile, 97%	5GR	18502-05-1	22,288		Air/Sea/Road	29332990	
H32993.03	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%	1GR		12,855		Air/Sea/Road	29222990	
H32993.MD	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%	250MG		3,902		Air/Sea/Road	29222990	
H32994.03	2-Fluoro-6-methoxypyridine, 97%	1GR	116241-61-3	18,278		Air/Sea/Road	29333919	
H32994.MD	2-Fluoro-6-methoxypyridine, 97%	250MG	116241-61-3	6,616		Air/Sea/Road	29333919	

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H32995.03	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	1GR	2250-53-5	12,855		Air/Sea/Road	29339900	18
H32995.MD	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	250MG	2250-53-5	4,728		Air/Sea/Road	29339900	18
H32998.03	4-(4-Fluorophenoxy)phenylacetic acid, 97%	1GR	41073-15-8	2,948		Air/Sea/Road	29189990	
H33000.MD	2-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%	250MG	601513-26-2	13,089		Air/Sea/Road	29163900	
H33003.03	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	1GR	261635-93-2	3,173		Air/Sea/Road	29333990	18
H33003.09	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	10GR	261635-93-2	26,533		Air/Sea/Road	29333990	18
H33005.03	5-(2-Methoxyphenyl)isoxazole, 95%	1GR		2,712		Air/Sea/Road	29349990	
H33005.06	5-(2-Methoxyphenyl)isoxazole, 95%	5GR		8,844		Air/Sea/Road	29349990	
H33006.03	3-Cyano-5-hydroxypyridine, 97%	1GR	152803-24-2	15,213		Air/Sea/Road	29333990	
H33006.MD	3-Cyano-5-hydroxypyridine, 97%	250MG	152803-24-2	5,507		Air/Sea/Road	29333990	
H33007.03	11-(Aminooxy)undecyltrimethoxysilane, 95%	1GR	870482-12-5	16,273		Air/Sea/Road	29319090	
H33007.MD	11-(Aminooxy)undecyltrimethoxysilane, 95%	250MG	870482-12-5	5,919		Air/Sea/Road	29319090	
H33009.03	N-(6-Methoxy-3-pyridyl)thiourea, 97%	1GR		9,965		Air/Sea/Road	29333900	
H33009.MD	N-(6-Methoxy-3-pyridyl)thiourea, 97%	250MG		3,655		Air/Sea/Road	29333900	
H33010.03	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%	1GR		6,322		Air/Sea/Road	29349990	
H33010.06	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%	5GR		20,990		Air/Sea/Road	29349990	
H33011.03	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	1GR		6,981		Air/Sea/Road	29189990	
H33011.06	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	5GR		27,829		Air/Sea/Road	29189990	
H33012.ME	5-(4-Methylphenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500MG	500112-74-3	8,018		Air/Sea/Road	29349990	
H33015.03	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	23967-57-9	6,616		Air/Sea/Road	29349900	18
H33015.06	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	23967-57-9	26,297		Air/Sea/Road	29349900	18
H33016.03	6-Chloro-2,3-difluorobenzamide, 97%	1GR		6,308		Air/Sea/Road	29242990	
H33016.06	6-Chloro-2,3-difluorobenzamide, 97%	5GR		25,000		Air/Sea/Road	29242990	
H33018.03	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1GR	1214384-89-0	7,760		Air/Sea/Road	29130000	
H33018.MD	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	250MG	1214384-89-0	2,358		Air/Sea/Road	29130000	
H33021.03	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	1GR		7,582		Air/Sea/Road	29333900	
H33021.06	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	5GR		25,117		Air/Sea/Road	29333900	
H33021.MD	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	250MG		2,770		Air/Sea/Road	29333900	
H33022.03	3,5-Difluoro-2-methylbenzamide, 97%	1GR		15,447		Air/Sea/Road	29242990	
H33022.MD	3,5-Difluoro-2-methylbenzamide, 97%	250MG		4,681		Air/Sea/Road	29242990	
H33023.03	4-n-Butoxy-2,6-difluorobenzonitrile, 97%	1GR		9,528		Air/Sea/Road	29269000	
H33023.06	4-n-Butoxy-2,6-difluorobenzonitrile, 97%	5GR		37,853		Air/Sea/Road	29269000	
H33024.ME	3,3'-Diethylthiatricarbocyanine perchlorate, 96%	500MG	22268-66-2	9,292				
H33025.03	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	1GR	551910-46-4	2,523		Air/Sea/Road	29349990	
H33025.06	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	5GR	551910-46-4	8,207		Air/Sea/Road	29349990	
H33026.03	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	1GR	166770-70-3	13,678		Air/Sea/Road	29333990	
H33026.MD	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	250MG	166770-70-3	4,976		Air/Sea/Road	29333990	
H33031.03	2-(3-Methylphenyl)thioacetamide, 97%	1GR	6487-91-8	5,343		Air/Sea/Road	29309099	
H33031.06	2-(3-Methylphenyl)thioacetamide, 97%	5GR	6487-91-8	17,689		Air/Sea/Road	29309099	
H33034.03	4-(Pentafluorothio)cinnamic acid, 97%	1GR		6,970		Air/Sea/Road	29309099	
H33034.06	4-(Pentafluorothio)cinnamic acid, 97%	5GR		27,595		Air/Sea/Road	29309099	
H33035.03	Methyl 3-aminosalicylate, 97%	1GR	35748-34-6	7,523		Air/Sea/Road	29225090	18
H33035.06	Methyl 3-aminosalicylate, 97%	5GR	35748-34-6	30,188		Air/Sea/Road	29225090	18
H33036.03	2-tert-Butyltoluene, 99%	1GR	1074-92-6	15,330		Air/Sea/Road	29029090	
H33036.06	2-tert-Butyltoluene, 99%	5GR	1074-92-6	48,500		Air/Sea/Road	29029090	
H33036.MD	2-tert-Butyltoluene, 99%	250MG	1074-92-6	5,543		Air/Sea/Road	29029090	
H33038.03	2,2'-O-Cyclouridine, 98%	1GR	3736-77-4	1,886		Air/Sea/Road	29349990	
H33038.06	2,2'-O-Cyclouridine, 98%	5GR	3736-77-4	5,671		Air/Sea/Road	29349990	
H33039.03	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	1GR	13240-18-1	6,792		Air/Sea/Road	29350090	
H33039.06	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	5GR	13240-18-1	22,642		Air/Sea/Road	29350090	
H33039.MD	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	250MG	13240-18-1	2,475		Air/Sea/Road	29350090	
H33040.03	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	1GR	25472-44-0	25,707		Air/Sea/Road	29339900	

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H33040.MD	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	250MG	25472-44-0	9,292		Air/Sea/Road	29339900	
H33041.03	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	1GR	19212-42-1	6,769		Air/Sea/Road	29349900	
H33041.06	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	5GR	19212-42-1	22,523		Air/Sea/Road	29349900	
H33042.03	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1GR	1857-57-4	4,739		Air/Sea/Road	29189990	
H33042.06	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	5GR	1857-57-4	15,683		Air/Sea/Road	29189990	
H33042.MD	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	250MG	1857-57-4	1,733		Air/Sea/Road	29189990	
H33043.03	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%	1GR		7,276		Air/Sea/Road	29221990	
H33043.06	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%	5GR		29,008		Air/Sea/Road	29221990	
H33044.03	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	1GR	84163-16-6	6,403		Air/Sea/Road	29349900	18
H33044.06	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	5GR	84163-16-6	21,939		Air/Sea/Road	29349900	18
H33047.03	2-(Trifluoromethoxy)thiobenzamide, 97%	1GR	926247-77-0	6,074		Air/Sea/Road	29309099	
H33047.06	2-(Trifluoromethoxy)thiobenzamide, 97%	5GR	926247-77-0	20,164		Air/Sea/Road	29309099	
H33049.03	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1GR	1072069-91-0	21,933		Air/Sea/Road	29339900	
H33049.MD	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	250MG	1072069-91-0	5,507		Air/Sea/Road	29339900	
H33050.03	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	886763-07-1	4,481		Air/Sea/Road	29130000	
H33050.06	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	886763-07-1	17,689		Air/Sea/Road	29130000	
H33051.06	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	5GR	18096-70-3	4,942		Air/Sea/Road	29225090	
H33051.14	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	25GR	18096-70-3	16,273		Air/Sea/Road	29225090	
H33052.03	4-(2-Benzothiazolyl)aniline, 98%	1GR	6278-73-5	7,476		Air/Sea/Road	29342090	
H33052.06	4-(2-Benzothiazolyl)aniline, 98%	5GR	6278-73-5	22,288		Air/Sea/Road	29342090	
H33053.03	N-(6-Chloro-3-pyridyl)thiourea, 97+%	1GR		9,398		Air/Sea/Road	29333900	
H33053.06	N-(6-Chloro-3-pyridyl)thiourea, 97+%	5GR		31,250		Air/Sea/Road	29333900	
H33053.MD	N-(6-Chloro-3-pyridyl)thiourea, 97+%	250MG		3,421		Air/Sea/Road	29333900	
H33055.03	(ñ)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	1GR	128073-33-6	17,806		Air/Sea/Road	29162000	18
H33055.MD	(ñ)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	250MG	128073-33-6	6,463		Air/Sea/Road	29162000	18
H33056.03	4'-(Pentafluorothio)acetophenone, 97%	1GR		5,874		Air/Sea/Road	29309099	
H33056.06	4'-(Pentafluorothio)acetophenone, 97%	5GR		23,348		Air/Sea/Road	29309099	
H33057.03	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1GR	1197981-13-7	21,699		Air/Sea/Road	29319090	
H33057.MD	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	250MG	1197981-13-7	7,829		Air/Sea/Road	29319090	
H33058.03	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	1GR	84162-82-3	5,932		Air/Sea/Road	29333990	
H33058.06	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	5GR	84162-82-3	19,574		Air/Sea/Road	29333990	
H33058.MD	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	250MG	84162-82-3	2,181		Air/Sea/Road	29333990	
H33060.03	4-tert-Butylthiazol-2(3H)-one, 96%	1GR	75820-45-0	12,029		Air/Sea/Road	29341000	
H33060.MD	4-tert-Butylthiazol-2(3H)-one, 96%	250MG	75820-45-0	4,386		Air/Sea/Road	29341000	
H33061.ME	5-Phenyl-1,3,4-thiadiazole-2-thiol, 96%	500MG	5585-19-3	9,117		Air/Sea/Road	29349990	
H33062.03	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	40133-07-1	7,228		Air/Sea/Road	29349900	18
H33062.06	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	40133-07-1	24,411		Air/Sea/Road	29349900	18
H33062.MD	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	250MG	40133-07-1	2,676		Air/Sea/Road	29349900	18
H33063.03	N-(5-Chloro-2-pyridyl)thiourea, 97%	1GR	31430-27-0	6,508		Air/Sea/Road	29333900	
H33063.06	N-(5-Chloro-2-pyridyl)thiourea, 97%	5GR	31430-27-0	21,580		Air/Sea/Road	29333900	
H33065.03	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	1GR		10,318		Air/Sea/Road	29130000	
H33065.MD	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	250MG		3,137		Air/Sea/Road	29130000	
H33066.03	2-Chloro-3-(difluoromethyl)quinoline, 97%	1GR	1215321-14-4	26,416		Air/Sea/Road	29334900	
H33066.MD	2-Chloro-3-(difluoromethyl)quinoline, 97%	250MG	1215321-14-4	9,528		Air/Sea/Road	29334900	
H33069.03	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	1GR	22712-18-1	7,217		Air/Sea/Road	29339900	
H33069.MD	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	250MG	22712-18-1	2,631		Air/Sea/Road	29339900	

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H33070.03	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%	1GR		11,072		Air/Sea/Road	29189990	
H33070.MD	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%	250MG		3,360		Air/Sea/Road	29189990	
H33071.03	2-Methyl-5-(pentafluorothio)benzoic acid, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33071.MD	2-Methyl-5-(pentafluorothio)benzoic acid, 97%	250MG		5,460		Air/Sea/Road	29309099	
H33072.ME	3-(4-Chloro-3-methylphenyl)propionic acid, 96%	500MG	1086386-05-1	9,351		Air/Sea/Road	29163990	
H33076.03	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	1GR		12,855		Air/Sea/Road	29093000	
H33076.MD	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	250MG		3,891		Air/Sea/Road	29093000	
H33078.03	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	1GR	123843-56-1	9,234		Air/Sea/Road	29189900	
H33078.06	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	5GR	123843-56-1	36,793		Air/Sea/Road	29189900	
H33079.03	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%	1GR		7,676		Air/Sea/Road	29189900	
H33079.MD	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%	250MG		2,322		Air/Sea/Road	29189900	
H33081.03	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	1GR		13,325		Air/Sea/Road	29349900	
H33081.06	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	5GR		44,338		Air/Sea/Road	29349900	
H33081.MD	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	250MG		4,634		Air/Sea/Road	29349900	
H33083.03	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	1GR		4,386		Air/Sea/Road	29333990	
H33083.06	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	5GR		14,623		Air/Sea/Road	29333990	
H33085.03	3,5,6-Trifluoro-2-hydroxypyridine, 98%	1GR	75777-49-0	6,200		Air/Sea/Road	29333990	
H33085.06	3,5,6-Trifluoro-2-hydroxypyridine, 98%	5GR	75777-49-0	19,800		Air/Sea/Road	29333990	
H33086.03	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1GR	1174064-62-0	21,343		Air/Sea/Road	29331990	18
H33086.MD	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	250MG	1174064-62-0	7,735		Air/Sea/Road	29331990	18
H33088.03	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%	1GR		10,318		Air/Sea/Road	29130000	
H33088.MD	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%	250MG		3,137		Air/Sea/Road	29130000	
H33089.03	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%	1GR		23,112		Air/Sea/Road	29309099	
H33089.MD	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%	250MG		6,981		Air/Sea/Road	29309099	
H33090.03	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	1GR		11,072		Air/Sea/Road	29335900	
H33090.06	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	5GR		36,673		Air/Sea/Road	29335900	
H33090.MD	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	250MG		3,997		Air/Sea/Road	29335900	
H33093.03	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%	1GR		6,675		Air/Sea/Road	29094900	
H33093.06	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%	5GR		26,533		Air/Sea/Road	29094900	
H33094.03	3,3'-Diethyloxadicarbocyanine iodide, 96%	1GR	14806-50-9	7,607		Air/Sea/Road	29334900	
H33094.06	3,3'-Diethyloxadicarbocyanine iodide, 96%	5GR	14806-50-9	23,938		Air/Sea/Road	29334900	
H33094.MD	3,3'-Diethyloxadicarbocyanine iodide, 96%	250MG	14806-50-9	2,784		Air/Sea/Road	29334900	
H33095.03	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	1GR	16405-98-4	8,633		Air/Sea/Road	29349900	18
H33095.06	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	5GR	16405-98-4	31,133		Air/Sea/Road	29349900	18
H33095.MD	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	250MG	16405-98-4	4,492		Air/Sea/Road	29349900	18
H33096.03	2-(4-Fluorophenoxy)benzyl alcohol, 95%	1GR		22,523		Air/Sea/Road	29094900	
H33096.MD	2-(4-Fluorophenoxy)benzyl alcohol, 95%	250MG		8,054		Air/Sea/Road	29094900	
H33097.03	4-(Difluoromethoxy)-2-fluorobenzamide, 97%	1GR		9,009		Air/Sea/Road	29242990	
H33097.MD	4-(Difluoromethoxy)-2-fluorobenzamide, 97%	250MG		2,737		Air/Sea/Road	29242990	
H33099.03	5-Chlorofuro[3,2-b]pyridine, 96%	1GR	182691-76-5	12,855		Air/Sea/Road	29349990	
H33099.MD	5-Chlorofuro[3,2-b]pyridine, 96%	250MG	182691-76-5	4,670		Air/Sea/Road	29349990	
H33100.03	2-Amino-6-bromo-3-nitropyridine, 95%	1GR	84487-04-7	9,598		Air/Sea/Road	29333990	18
H33100.MD	2-Amino-6-bromo-3-nitropyridine, 95%	250MG	84487-04-7	3,479		Air/Sea/Road	29333990	18
H33103.03	3-(2-Benzothiazolyl)aniline, 96%	1GR	41230-21-1	13,325		Air/Sea/Road	29342000	18
H33103.MD	3-(2-Benzothiazolyl)aniline, 96%	250MG	41230-21-1	4,811		Air/Sea/Road	29342000	18
H33104.03	12-Aminododecylphosphonic acid hydrochloride, 95%	1GR	2177270-88-9	29,834		Air/Sea/Road	29319000	
H33104.MD	12-Aminododecylphosphonic acid hydrochloride, 95%	250MG	2177270-88-9	10,766		Air/Sea/Road	29319000	
H33105.03	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%	1GR		17,572		Air/Sea/Road	29214900	
H33105.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%	250MG		5,354		Air/Sea/Road	29214900	

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H33106.03	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	1GR	57688-17-2	6,191		Air/Sea/Road	29221990	
H33106.06	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	5GR	57688-17-2	24,647		Air/Sea/Road	29221990	
H33107.06	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	5GR	195813-59-3	5,343		Air/Sea/Road	29225090	
H33107.14	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	25GR	195813-59-3	17,572		Air/Sea/Road	29225090	
H33108.03	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	1GR	36418-96-9	3,232		Air/Sea/Road	29189990	
H33108.06	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	5GR	36418-96-9	10,649		Air/Sea/Road	29189990	
H33108.MD	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	250MG	36418-96-9	1,202		Air/Sea/Road	29189990	
H33109.09	2,3,3,5-Tetramethylindolenine, 96%	10GR	25981-82-2	2,806		Air/Sea/Road	29339990	
H33109.18	2,3,3,5-Tetramethylindolenine, 96%	50GR	25981-82-2	9,245		Air/Sea/Road	29339990	
H33110.03	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	1GR	545394-83-0	14,387		Air/Sea/Road	29333990	18
H33110.MD	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	250MG	545394-83-0	5,165		Air/Sea/Road	29333990	18
H33111.03	2-(2-Methylphenyl)thioacetamide, 97%	1GR	34243-66-8	4,492		Air/Sea/Road	29309099	
H33111.06	2-(2-Methylphenyl)thioacetamide, 97%	5GR	34243-66-8	14,977		Air/Sea/Road	29309099	
H33112.ME	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4-thiol, 96%	500MG	314260-78-1	8,939		Air/Sea/Road	29349990	
H33113.03	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	1GR	306936-90-3	4,411		Air/Sea/Road	29349990	
H33113.06	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	5GR	306936-90-3	14,623		Air/Sea/Road	29349990	
H33113.MD	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	250MG	306936-90-3	1,627		Air/Sea/Road	29349990	
H33114.03	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	1GR		4,080		Air/Sea/Road	29189900	
H33114.06	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	5GR		16,273		Air/Sea/Road	29189900	
H33115.03	3-n-Propoxybenzaldehyde, 97%	1GR	67698-61-7	7,571		Air/Sea/Road	29124900	
H33115.06	3-n-Propoxybenzaldehyde, 97%	5GR	67698-61-7	25,117		Air/Sea/Road	29124900	
H33116.03	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	1GR	84322-56-5	8,180		Air/Sea/Road	29039990	18
H33116.06	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	5GR	84322-56-5	25,943		Air/Sea/Road	29039990	18
H33117.03	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	1GR	19968-17-3	13,678		Air/Sea/Road	29331990	18
H33117.06	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	5GR	19968-17-3	45,047		Air/Sea/Road	29331990	18
H33117.MD	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	250MG	19968-17-3	4,965		Air/Sea/Road	29331990	18
H33121.03	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1GR	1214328-36-5	8,124		Air/Sea/Road	29242990	
H33121.06	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	5GR	1214328-36-5	32,429		Air/Sea/Road	29242990	
H33122.03	1-Chloromethyl-4-n-octylbenzene, 96%	1GR	40016-26-0	9,186		Air/Sea/Road	29039990	
H33122.MD	1-Chloromethyl-4-n-octylbenzene, 96%	250MG	40016-26-0	3,337		Air/Sea/Road	29039990	
H33123.03	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	1GR	690632-30-5	6,592		Air/Sea/Road	29093090	
H33123.06	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	5GR	690632-30-5	21,699		Air/Sea/Road	29093090	
H33123.MD	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	250MG	690632-30-5	2,406		Air/Sea/Road	29093090	
H33124.03	3-(1-Pyrrolyl)benzoic acid, 97%	1GR	61471-45-2	7,192		Air/Sea/Road	29339900	18
H33124.09	3-(1-Pyrrolyl)benzoic acid, 97%	10GR	61471-45-2	33,608		Air/Sea/Road	29339900	18
H33125.03	1-Chloro-4-phenylphthalazine, 96%	1GR	10132-01-1	7,935		Air/Sea/Road	29339900	
H33125.06	1-Chloro-4-phenylphthalazine, 96%	5GR	10132-01-1	25,237		Air/Sea/Road	29339900	
H33125.MD	1-Chloro-4-phenylphthalazine, 96%	250MG	10132-01-1	2,770		Air/Sea/Road	29339900	
H33126.03	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269000	
H33126.MD	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H33127.03	6-Chloro-2-iodo-3-hydroxypyridine, 98%	1GR	188057-26-3	5,543		Air/Sea/Road	29333990	
H33127.09	6-Chloro-2-iodo-3-hydroxypyridine, 98%	10GR	188057-26-3	34,315		Air/Sea/Road	29333990	
H33128.03	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	1GR	139022-25-6	7,865		Air/Sea/Road	29339900	18
H33128.06	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	5GR	139022-25-6	31,486		Air/Sea/Road	29339900	18
H33129.03	7-Bromobenzo[b]furan, 97%	1GR	133720-60-2	11,072		Air/Sea/Road	29329900	18
H33129.MD	7-Bromobenzo[b]furan, 97%	250MG	133720-60-2	4,044		Air/Sea/Road	29329900	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H33130.03	2-Chloro-3-fluorobenzonitrile, 97%	1GR	874781-08-5	8,703		Air/Sea/Road	29269000	
H33130.MD	2-Chloro-3-fluorobenzonitrile, 97%	250MG	874781-08-5	2,642		Air/Sea/Road	29269000	
H33131.03	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	1GR	287922-71-8	18,868		Air/Sea/Road	29331990	18
H33131.MD	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	250MG	287922-71-8	6,839		Air/Sea/Road	29331990	18
H33133.MD	2-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	250MG	474024-26-5	11,072		Air/Sea/Road	29269000	
H33134.MD	4-n-Butoxy-2,6-difluoroaniline, 97%	250MG		8,880		Air/Sea/Road	29222900	
H33135.03	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%	1GR		7,843		Air/Sea/Road	29269000	
H33135.MD	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%	250MG		2,381		Air/Sea/Road	29269000	
H33136.03	4-Amino-2-chloro-3-iodopyridine, 95%	1GR	909036-46-0	15,566		Air/Sea/Road	29333900	
H33136.MD	4-Amino-2-chloro-3-iodopyridine, 95%	250MG	909036-46-0	5,671		Air/Sea/Road	29333900	
H33137.03	2-Nitro-4-(trifluoromethoxy)aniline, 97%	1GR	2267-23-4	2,028		Air/Sea/Road	29225090	18
H33137.06	2-Nitro-4-(trifluoromethoxy)aniline, 97%	5GR	2267-23-4	7,454		Air/Sea/Road	29225090	18
H33138.03	4-Phenoxybenzyl alcohol, 97%	1GR	2215-78-3	10,271		Air/Sea/Road	29094990	
H33138.06	4-Phenoxybenzyl alcohol, 97%	5GR	2215-78-3	34,081		Air/Sea/Road	29094990	
H33138.MD	4-Phenoxybenzyl alcohol, 97%	250MG	2215-78-3	3,727		Air/Sea/Road	29094990	
H33139.03	7-Azaindole-4-carboxylic acid, 97%	1GR	479553-01-0	31,839		Air/Sea/Road	29339900	
H33139.MD	7-Azaindole-4-carboxylic acid, 97%	250MG	479553-01-0	11,428		Air/Sea/Road	29339900	
H33141.03	5-Nitro-7-azaindole, 97%	1GR	101083-92-5	12,382		Air/Sea/Road	29333990	
H33141.MD	5-Nitro-7-azaindole, 97%	250MG	101083-92-5	3,902		Air/Sea/Road	29333990	
H33142.03	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	1GR	705-24-8	9,081		Air/Sea/Road	29335990	18
H33142.MD	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	250MG	705-24-8	3,043		Air/Sea/Road	29335990	18
H33144.03	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	1GR		14,387		Air/Sea/Road	29333900	
H33144.MD	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	250MG		5,212		Air/Sea/Road	29333900	
H33146.03	3-Chloro-5-(pentafluorothio)benzamide, 97%	1GR		8,138		Air/Sea/Road	29309099	
H33146.MD	3-Chloro-5-(pentafluorothio)benzamide, 97%	250MG		2,489		Air/Sea/Road	29309099	
H33148.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%	1GR		6,758		Air/Sea/Road	29242990	
H33148.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%	5GR		26,769		Air/Sea/Road	29242990	
H33149.03	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1GR	1268340-94-8	9,517		Air/Sea/Road	29349990	
H33149.06	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	5GR	1268340-94-8	31,486		Air/Sea/Road	29349990	
H33152.0B	Filter aid, Celite|r 545, treated with sodium carbonate, flux calcined	1000GR	68855-54-9	3,763		Air/Sea/Road	29420090	18
H33152.0I	Filter aid, Celite|r 545, treated with sodium carbonate, flux calcined	5000GR	68855-54-9	10,660		Air/Sea/Road	29420090	18
H33153.03	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	1GR	42062-91-9	5,034		Air/Sea/Road	29349990	
H33153.06	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	5GR	42062-91-9	16,746		Air/Sea/Road	29349990	
H33153.MD	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	250MG	42062-91-9	1,863		Air/Sea/Road	29349990	
H33157.03	Quinoxaline-6-carboxylic acid, 95%	1GR	6925-00-4	4,411		Air/Sea/Road	29339900	18
H33157.06	Quinoxaline-6-carboxylic acid, 95%	5GR	6925-00-4	13,208		Air/Sea/Road	29339900	18
H33157.14	Quinoxaline-6-carboxylic acid, 95%	25GR	6925-00-4	39,858		Air/Sea/Road	29339900	18
H33160.03	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	1GR	1261828-76-5	13,678		Air/Sea/Road	29093000	
H33160.MD	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	250MG	1261828-76-5	4,139		Air/Sea/Road	29093000	
H33162.03	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	1GR	100001-79-4	12,735		Air/Sea/Road	29339900	
H33162.MD	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	250MG	100001-79-4	4,634		Air/Sea/Road	29339900	
H33164.03	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%	1GR		8,054		Air/Sea/Road	29189900	
H33164.06	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%	5GR		32,076		Air/Sea/Road	29189900	

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H33166.03	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	1GR	52988-34-8	4,622		Air/Sea/Road	29124990	
H33166.06	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	5GR	52988-34-8	16,037		Air/Sea/Road	29124990	
H33169.A1	Spectroflux|r 105A, Li2B4O7: Li2CO3: NaNO3: La2O3: NaBr, 77:10:10:2:1 w/w%	1KG		POR		Air/Sea/Road		
H33171.03	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	1GR	325724-66-1	4,422		Air/Sea/Road	29349990	
H33171.06	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	5GR	325724-66-1	14,623		Air/Sea/Road	29349990	
H33173.03	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	1GR	34225-11-1	5,095		Air/Sea/Road	29189900	
H33173.06	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	5GR	34225-11-1	16,863		Air/Sea/Road	29189900	
H33173.MD	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	250MG	34225-11-1	1,875		Air/Sea/Road	29189900	
H33174.03	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%	1GR		18,751		Air/Sea/Road	29251990	
H33174.MD	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%	250MG		6,733		Air/Sea/Road	29251990	
H33175.03	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	1GR	3842-55-5	1,933		Air/Sea/Road	29336990	
H33175.06	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	5GR	3842-55-5	5,700		Air/Sea/Road	29336990	
H33175.14	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	25GR	3842-55-5	20,990		Air/Sea/Road	29336990	
H33178.03	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%	1GR		11,534		Air/Sea/Road	29309099	
H33178.MD	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%	250MG		3,502		Air/Sea/Road	29309099	
H33181.03	5-Bromo-2-pyridineacetic acid, 98%	1GR	192642-85-6	7,971		Air/Sea/Road	29333990	
H33181.MD	5-Bromo-2-pyridineacetic acid, 98%	250MG	192642-85-6	3,137		Air/Sea/Road	29333990	
H33182.03	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	1GR	261952-09-4	5,874		Air/Sea/Road	29163900	
H33182.06	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	5GR	261952-09-4	23,348		Air/Sea/Road	29163900	
H33183.ME	3-(3,5-Di-tert-butylphenyl)propionic acid, 96%	500MG	42288-01-7	6,817		Air/Sea/Road	29163990	
H33184.03	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	1GR	40106-58-9	5,507		Air/Sea/Road	29349990	
H33184.06	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	5GR	40106-58-9	18,278		Air/Sea/Road	29349990	
H33184.MD	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	250MG	40106-58-9	2,028		Air/Sea/Road	29349990	
H33187.03	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	1GR	690645-93-3	8,808		Air/Sea/Road	29350090	
H33187.MD	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	250MG	690645-93-3	3,207		Air/Sea/Road	29350090	
H33189.03	3-(Difluoromethyl)pyridine, 97%	1GR	76541-44-1	7,629		Air/Sea/Road	29333990	
H33189.MD	3-(Difluoromethyl)pyridine, 97%	250MG	76541-44-1	2,784		Air/Sea/Road	29333990	
H33192.03	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1GR	1210835-74-7	22,288		Air/Sea/Road	29333900	
H33192.MD	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	250MG	1210835-74-7	8,054		Air/Sea/Road	29333900	
H33193.03	Methyl 4-iodopyrrole-2-carboxylate, 97%	1GR	40740-41-8	8,655		Air/Sea/Road	29339900	
H33193.MD	Methyl 4-iodopyrrole-2-carboxylate, 97%	250MG	40740-41-8	3,137		Air/Sea/Road	29339900	
H33195.03	Methyl 2-(trifluoromethoxy)benzoate, 97%	1GR	148437-99-4	1,746		Air/Sea/Road	29189990	
H33195.09	Methyl 2-(trifluoromethoxy)benzoate, 97%	10GR	148437-99-4	10,543		Air/Sea/Road	29189990	
H33196.06	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	5GR	4815-29-6	5,826		Air/Sea/Road	29349990	
H33196.14	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	25GR	4815-29-6	19,340		Air/Sea/Road	29349990	
H33197.03	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1GR	1086386-20-0	18,278		Air/Sea/Road	29334990	
H33197.MD	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	250MG	1086386-20-0	6,603		Air/Sea/Road	29334990	
H33198.03	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	1GR	118078-66-3	4,728		Air/Sea/Road	29333990	
H33198.06	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	5GR	118078-66-3	17,572		Air/Sea/Road	29333990	
H33199.03	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	1GR	1323966-42-2	10,318		Air/Sea/Road	29189900	
H33199.MD	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	250MG	1323966-42-2	3,137		Air/Sea/Road	29189900	
H33201.03	3-(1H-Pyrazol-3-yl)pyridine, 95%	1GR	45887-08-9	11,428		Air/Sea/Road	29331990	
H33201.06	3-(1H-Pyrazol-3-yl)pyridine, 95%	5GR	45887-08-9	35,613		Air/Sea/Road	29331990	
H33202.03	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1GR	1000018-06-3	5,849		Air/Sea/Road	29339900	
H33202.06	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	5GR	1000018-06-3	15,094		Air/Sea/Road	29339900	
H33202.MD	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	250MG	1000018-06-3	2,253		Air/Sea/Road	29339900	
H33203.03	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	1227628-83-2	7,192		Air/Sea/Road	29130000	
H33203.06	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	1227628-83-2	28,538		Air/Sea/Road	29130000	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H33204.03	3-Acetyl-6-bromopyridine, 97%	1GR	139042-59-4	4,100		Air/Sea/Road	29333990	
H33204.06	3-Acetyl-6-bromopyridine, 97%	5GR	139042-59-4	20,637		Air/Sea/Road	29333990	
H33205.03	3-(Pentafluorothio)benzoyl chloride, 97%	1GR	401892-81-7	4,906		Air/Sea/Road	29309090	
H33205.06	3-(Pentafluorothio)benzoyl chloride, 97%	5GR	401892-81-7	17,689		Air/Sea/Road	29309090	
H33206.03	3-Acetylquinoline, 97%	1GR	33021-53-3	5,392		Air/Sea/Road	29334990	
H33206.06	3-Acetylquinoline, 97%	5GR	33021-53-3	17,099		Air/Sea/Road	29334990	
H33208.03	4'-Fluorobiphenyl-4-carboxylic acid, 96%	1GR	5731-10-2	6,639		Air/Sea/Road	29163990	18
H33208.06	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5GR	5731-10-2	22,169		Air/Sea/Road	29163990	18
H33209.03	4,4-Dimethyl-2-pyrrolidinone, 95%	1GR	66899-02-3	26,650		Air/Sea/Road	29337900	
H33209.MD	4,4-Dimethyl-2-pyrrolidinone, 95%	250MG	66899-02-3	9,659		Air/Sea/Road	29337900	
H33210.03	3-(2,6-Dichlorophenyl)propionic acid, 96%	1GR	51656-68-9	2,052		Air/Sea/Road	29163990	
H33210.06	3-(2,6-Dichlorophenyl)propionic acid, 96%	5GR	51656-68-9	6,711		Air/Sea/Road	29163990	
H33210.14	3-(2,6-Dichlorophenyl)propionic acid, 96%	25GR	51656-68-9	22,169		Air/Sea/Road	29163990	
H33211.03	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	1GR	186550-26-5	4,895		Air/Sea/Road	29049990	
H33211.06	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	5GR	186550-26-5	16,156		Air/Sea/Road	29049990	
H33211.MD	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	250MG	186550-26-5	1,805		Air/Sea/Road	29049990	
H33212.03	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%	1GR		8,666		Air/Sea/Road	29214900	
H33212.06	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%	5GR		34,670		Air/Sea/Road	29214900	
H33213.03	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%	1GR		9,339		Air/Sea/Road	29350090	
H33213.MD	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%	250MG		3,385		Air/Sea/Road	29350090	
H33216.03	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	1GR	105655-17-2	4,976		Air/Sea/Road	29224990	
H33216.06	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	5GR	105655-17-2	16,037		Air/Sea/Road	29224990	
H33217.09	Palladium, 5% on carbon powder, Type 490	10GR	7440-05-3	13,325		Air/Sea/Road	71102100	3
H33217.18	Palladium, 5% on carbon powder, Type 490	50GR	7440-05-3	53,302		Air/Sea/Road	71102100	3
H33218.03	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%	1GR		2,912		Air/Sea/Road	29269090	
H33218.06	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%	5GR		11,428		Air/Sea/Road	29269090	
H33220.03	3,5-Dichloro-1H-indazole, 95%	1GR	36760-20-0	21,699		Air/Sea/Road	29339900	
H33220.MD	3,5-Dichloro-1H-indazole, 95%	250MG	36760-20-0	7,843		Air/Sea/Road	29339900	
H33221.03	4-Fluoro-2-methyl(thiobenzamide), 97%	1GR	1256482-73-1	5,838		Air/Sea/Road	29309090	
H33221.MD	4-Fluoro-2-methyl(thiobenzamide), 97%	250MG	1256482-73-1	2,133		Air/Sea/Road	29309090	
H33224.03	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269000	
H33224.MD	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H33225.03	5-(2-Thienyl)isoxazole, 97%	1GR	138716-44-6	2,818		Air/Sea/Road	29349990	
H33225.09	5-(2-Thienyl)isoxazole, 97%	10GR	138716-44-6	17,335		Air/Sea/Road	29349990	
H33227.03	3-(4-Bromophenyl)-1H-pyrazole, 97%	1GR	73387-46-9	1,474		Air/Sea/Road	29331990	
H33227.06	3-(4-Bromophenyl)-1H-pyrazole, 97%	5GR	73387-46-9	4,775		Air/Sea/Road	29331990	
H33227.14	3-(4-Bromophenyl)-1H-pyrazole, 97%	25GR	73387-46-9	19,104		Air/Sea/Road	29331990	
H33229.03	1-Methylimidazole-4-sulfonyl chloride, 95%	1GR	137049-00-4	2,604		Air/Sea/Road	29332990	18
H33229.09	1-Methylimidazole-4-sulfonyl chloride, 95%	10GR	137049-00-4	18,161		Air/Sea/Road	29332990	18
H33230.03	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	1GR	33130-04-0	2,075		Air/Sea/Road	29189990	
H33230.06	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	5GR	33130-04-0	6,792		Air/Sea/Road	29189990	
H33230.14	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	25GR	33130-04-0	22,523		Air/Sea/Road	29189990	
H33234.03	6-Chloroimidazo[1,2-a]pyridine, 97%	1GR	6188-25-6	4,163		Air/Sea/Road	29339900	
H33234.06	6-Chloroimidazo[1,2-a]pyridine, 97%	5GR	6188-25-6	13,678		Air/Sea/Road	29339900	
H33235.03	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		8,633		Air/Sea/Road	29269000	
H33235.MD	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		2,631		Air/Sea/Road	29269000	
H33236.03	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	1GR	312584-53-5	4,481		Air/Sea/Road	29349990	
H33236.06	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	5GR	312584-53-5	14,740		Air/Sea/Road	29349990	
H33236.MD	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	250MG	312584-53-5	1,652		Air/Sea/Road	29349990	
H33238.ME	3-(4-Bromo-2-nitrophenyl)propionic acid, 96%	500MG	1086386-16-4	6,569		Air/Sea/Road	29163990	
H33239.03	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	1GR	70060-13-8	5,838		Air/Sea/Road	29349990	
H33239.06	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	5GR	70060-13-8	19,221		Air/Sea/Road	29349990	
H33239.MD	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	250MG	70060-13-8	2,122		Air/Sea/Road	29349990	
H33240.03	5-Bromoimidazo[1,2-a]pyridine, 97+%	1GR	69214-09-1	3,916		Air/Sea/Road	29339900	

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H33240.09	5-Bromoimidazo[1,2-a]pyridine, 97+%	10GR	69214-09-1	22,406		Air/Sea/Road	29339900	
H33241.03	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	1GR	887268-08-8	9,022		Air/Sea/Road	29039990	
H33241.06	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	5GR	887268-08-8	29,954		Air/Sea/Road	29039990	
H33241.MD	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	250MG	887268-08-8	3,290		Air/Sea/Road	29039990	
H33242.03	Diethyl 10-undecyn-1-ylphosphonate, 95%	1GR	1242248-76-5	33,255		Air/Sea/Road	29319090	
H33242.MD	Diethyl 10-undecyn-1-ylphosphonate, 95%	250MG	1242248-76-5	12,029		Air/Sea/Road	29319090	
H33244.MD	1-Boc-3-fluoro-4-piperidone, 95%	250MG	211108-50-8	8,584		Air/Sea/Road	29333990	18
H33245.03	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%	1GR		16,392		Air/Sea/Road	29309099	
H33245.MD	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%	250MG		4,965		Air/Sea/Road	29309099	
H33246.03	3-Phenylindole-2-carboxylic acid, 97%	1GR	6915-67-9	13,089		Air/Sea/Road	29339900	
H33246.MD	3-Phenylindole-2-carboxylic acid, 97%	250MG	6915-67-9	4,800		Air/Sea/Road	29339900	
H33247.03	1-(2-Fluorophenyl)pyrrole, 98%	1GR	89096-77-5	1,533		Air/Sea/Road	29339900	
H33247.06	1-(2-Fluorophenyl)pyrrole, 98%	5GR	89096-77-5	4,965		Air/Sea/Road	29339900	
H33247.14	1-(2-Fluorophenyl)pyrrole, 98%	25GR	89096-77-5	16,273		Air/Sea/Road	29339900	
H33248.03	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%	1GR		5,754		Air/Sea/Road	29309099	
H33248.MD	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%	250MG		1,780		Air/Sea/Road	29309099	
H33249.03	6-Amino-2-methylbenzothiazole, 96%	1GR	2941-62-0	3,243		Air/Sea/Road	29341090	
H33249.06	6-Amino-2-methylbenzothiazole, 96%	5GR	2941-62-0	10,636		Air/Sea/Road	29341090	
H33253.03	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	1GR	948006-26-6	5,023		Air/Sea/Road	29182990	
H33253.06	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	5GR	948006-26-6	16,626		Air/Sea/Road	29182990	
H33256.03	2-Chlorothiazole-5-carboxaldehyde, 97%	1GR	95453-58-0	15,566		Air/Sea/Road	29341000	
H33256.MD	2-Chlorothiazole-5-carboxaldehyde, 97%	250MG	95453-58-0	5,912		Air/Sea/Road	29341000	
H33259.ME	Ethyl 1-methylpiperidine-4-carboxylate, 96%	500MG	24252-37-7	8,633				
H33260.03	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	1GR	331761-46-7	7,111		Air/Sea/Road	29349990	
H33260.06	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	5GR	331761-46-7	23,585		Air/Sea/Road	29349990	
H33260.MD	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	250MG	331761-46-7	2,595		Air/Sea/Road	29349990	
H33261.03	N-(2-Chloro-4-pyridyl)thiourea, 98+%	1GR		8,102		Air/Sea/Road	29333900	
H33261.06	N-(2-Chloro-4-pyridyl)thiourea, 98+%	5GR		26,886		Air/Sea/Road	29333900	
H33261.MD	N-(2-Chloro-4-pyridyl)thiourea, 98+%	250MG		2,959		Air/Sea/Road	29333900	
H33263.03	4-(Pentafluorothio)benzenesulfonyl chloride, 97%	1GR		15,213		Air/Sea/Road	29309099	
H33263.MD	4-(Pentafluorothio)benzenesulfonyl chloride, 97%	250MG		4,600		Air/Sea/Road	29309099	
H33265.03	2-(Difluoromethoxy)-5-fluorobenzamide, 97%	1GR		10,825		Air/Sea/Road	29242990	
H33265.MD	2-(Difluoromethoxy)-5-fluorobenzamide, 97%	250MG		3,301		Air/Sea/Road	29242990	
H33266.03	3-(3-Chlorophenyl)propionic acid, 96%	1GR	21640-48-2	2,670		Air/Sea/Road	29163990	
H33266.06	3-(3-Chlorophenyl)propionic acid, 96%	5GR	21640-48-2	8,455		Air/Sea/Road	29163990	
H33266.14	3-(3-Chlorophenyl)propionic acid, 96%	25GR	21640-48-2	30,777		Air/Sea/Road	29163990	
H33269.03	1,2-Diphenylindole-3-carboxaldehyde, 96%	1GR	29329-99-5	3,043		Air/Sea/Road	29339990	
H33269.06	1,2-Diphenylindole-3-carboxaldehyde, 96%	5GR	29329-99-5	10,024		Air/Sea/Road	29339990	
H33270.03	3,5-Dichlorothiobenzamide, 97%	1GR	22179-74-4	17,216		Air/Sea/Road	29309099	
H33270.MD	3,5-Dichlorothiobenzamide, 97%	250MG	22179-74-4	6,261		Air/Sea/Road	29309099	
H33271.03	3-Chloro-5-(pentafluorothio)benzylamine, 97%	1GR		20,754		Air/Sea/Road	29309099	
H33271.MD	3-Chloro-5-(pentafluorothio)benzylamine, 97%	250MG		6,297		Air/Sea/Road	29309099	
H33274.03	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1GR	1002344-97-9	9,081		Air/Sea/Road	29130000	
H33274.06	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	5GR	1002344-97-9	36,203		Air/Sea/Road	29130000	
H33275.03	4-Chloro-2-nitrobenzenesulfonyl chloride, 96%	1GR	4533-96-4	3,810		Air/Sea/Road	29049090	
H33276.03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%	1GR		7,760		Air/Sea/Road	29081900	
H33276.MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%	250MG		2,358		Air/Sea/Road	29081900	
H33277.03	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	1GR		10,318		Air/Sea/Road	29222900	
H33277.MD	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	250MG		3,137		Air/Sea/Road	29222900	
H33278.03	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	1GR	123572-63-4	9,292		Air/Sea/Road	29221990	
H33278.MD	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	250MG	123572-63-4	2,818		Air/Sea/Road	29221990	
H33279.03	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1GR	1086385-86-5	9,009		Air/Sea/Road	29349990	
H33279.MD	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	250MG	1086385-86-5	3,279		Air/Sea/Road	29349990	
H33283.03	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR	874838-96-7	7,111		Air/Sea/Road	29333990	18

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H33283.06	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	5GR	874838-96-7	26,650		Air/Sea/Road	29333990	18
H33283.MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG	874838-96-7	2,595		Air/Sea/Road	29333990	18
H33284.03	Di-2-thienyl sulfide, 97%	1GR	3988-99-6	5,237		Air/Sea/Road	29349990	
H33284.06	Di-2-thienyl sulfide, 97%	5GR	3988-99-6	17,216		Air/Sea/Road	29349990	
H33285.03	3-(Methylthio)propyl mercaptoacetate, 97%	1GR	852997-30-9	1,485		Air/Sea/Road	29309090	
H33285.09	3-(Methylthio)propyl mercaptoacetate, 97%	10GR	852997-30-9	9,056		Air/Sea/Road	29309090	
H33285.18	3-(Methylthio)propyl mercaptoacetate, 97%	50GR	852997-30-9	30,188		Air/Sea/Road	29309090	
H33288.03	1-Octadecyne, 97+%	1GR	629-89-0	3,927		Air/Sea/Road	29012900	
H33288.09	1-Octadecyne, 97+%	10GR	629-89-0	23,938		Air/Sea/Road	29012900	
H33291.03	N-(4-Chloro-2-pyridyl)thiourea, 97%	1GR	1824186-34-6	10,341		Air/Sea/Road	29333900	
H33291.MD	N-(4-Chloro-2-pyridyl)thiourea, 97%	250MG	1824186-34-6	3,749		Air/Sea/Road	29333900	
H33292.03	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%	1GR		16,156		Air/Sea/Road	29349990	
H33292.MD	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%	250MG		5,874		Air/Sea/Road	29349990	
H33293.03	2-Methoxy-5-(pentafluorothio)aniline, 97%	1GR	1211587-84-6	10,318		Air/Sea/Road	29309099	
H33293.MD	2-Methoxy-5-(pentafluorothio)aniline, 97%	250MG	1211587-84-6	3,137		Air/Sea/Road	29309099	
H33295.03	1,4-Dichlorophthalazine, 98%	1GR	4752-10-7	3,349		Air/Sea/Road	29339900	18
H33295.06	1,4-Dichlorophthalazine, 98%	5GR	4752-10-7	11,203		Air/Sea/Road	29339900	18
H33296.03	6-Chloro-2,3-difluorophenylacetonitrile, 97%	1GR		10,966		Air/Sea/Road	29269000	
H33296.MD	6-Chloro-2,3-difluorophenylacetonitrile, 97%	250MG		3,337		Air/Sea/Road	29269000	
H33298.03	6-Bromo-4-methylquinoline, 96%	1GR	41037-28-9	8,761		Air/Sea/Road	29334990	
H33298.MD	6-Bromo-4-methylquinoline, 96%	250MG	41037-28-9	3,184		Air/Sea/Road	29334990	
H33301.03	2'-Fluorobiphenyl-4-carboxylic acid, 97%	1GR	365-12-8	6,286		Air/Sea/Road	29163990	18
H33301.06	2'-Fluorobiphenyl-4-carboxylic acid, 97%	5GR	365-12-8	20,754		Air/Sea/Road	29163990	18
H33302.03	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33302.MD	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%	250MG		5,460		Air/Sea/Road	29309099	
H33305.ME	4-Methyl-1,2,4-triazolo[4,3-a]quinoline-1-thiol, 96%	500MG	35359-27-4	7,843		Air/Sea/Road	29339900	
H33308.03	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	1GR	137736-28-8	2,606		Air/Sea/Road	29062990	
H33308.09	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	10GR	137736-28-8	15,920		Air/Sea/Road	29062990	
H33309.03	5-Aminobenzothiazole, 96%	1GR	1123-93-9	4,764		Air/Sea/Road	29342000	18
H33309.06	5-Aminobenzothiazole, 96%	5GR	1123-93-9	15,683		Air/Sea/Road	29342000	18
H33310.03	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%	1GR		10,213		Air/Sea/Road	29269000	
H33310.MD	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%	250MG		3,112		Air/Sea/Road	29269000	
H33311.03	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	1GR		25,707		Air/Sea/Road	29039990	
H33311.MD	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	250MG		7,748		Air/Sea/Road	29039990	
H33313.03	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%	1GR		10,318		Air/Sea/Road	29093000	
H33313.MD	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%	250MG		3,137		Air/Sea/Road	29093000	
H33314.03	2-Phenoxybenzyl alcohol, 97%	1GR	13807-84-6	12,146		Air/Sea/Road	29094900	18
H33314.06	2-Phenoxybenzyl alcohol, 97%	5GR	13807-84-6	39,504		Air/Sea/Road	29094900	18
H33314.MD	2-Phenoxybenzyl alcohol, 97%	250MG	13807-84-6	4,400		Air/Sea/Road	29094900	18
H33315.03	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%	1GR		11,534		Air/Sea/Road	29269000	
H33315.MD	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%	250MG		3,502		Air/Sea/Road	29269000	
H33317.03	4-(Trifluoromethyl)cyclohexanol, 97%	1GR	30129-18-1	5,802		Air/Sea/Road	29061990	
H33317.06	4-(Trifluoromethyl)cyclohexanol, 97%	5GR	30129-18-1	21,226		Air/Sea/Road	29061990	
H33318.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1GR		6,758		Air/Sea/Road	29189900	
H33318.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	5GR		26,769		Air/Sea/Road	29189900	
H33319.03	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	1GR	193140-71-5	15,330		Air/Sea/Road	29224990	18
H33319.MD	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	250MG	193140-71-5	5,579		Air/Sea/Road	29224990	18
H33320.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	1GR	1373921-14-2	4,033		Air/Sea/Road	29130000	
H33320.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	5GR	1373921-14-2	15,920		Air/Sea/Road	29130000	
H33321.03	6-Chloro-2,3-difluorophenylacetic acid, 97%	1GR		12,855		Air/Sea/Road	29163900	
H33321.MD	6-Chloro-2,3-difluorophenylacetic acid, 97%	250MG		3,891		Air/Sea/Road	29163900	

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H33323.03	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%	1GR		17,572		Air/Sea/Road	29224990	
H33323.MD	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%	250MG		5,354		Air/Sea/Road	29224990	
H33325.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%	1GR		4,481		Air/Sea/Road	29130000	
H33325.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%	5GR		17,689		Air/Sea/Road	29130000	
H33326.03	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%	1GR		20,520		Air/Sea/Road	29163900	
H33326.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%	250MG		6,214		Air/Sea/Road	29163900	
H33329.03	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	1GR	1261570-91-5	22,523		Air/Sea/Road	29189900	
H33329.MD	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	250MG	1261570-91-5	6,817		Air/Sea/Road	29189900	
H33330.03	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	1GR		9,009		Air/Sea/Road	29269000	
H33330.MD	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	250MG		2,737		Air/Sea/Road	29269000	
H33331.03	4-Chloro-2-(trifluoromethoxy)benzamide, 97%	1GR		7,760		Air/Sea/Road	29242990	
H33331.MD	4-Chloro-2-(trifluoromethoxy)benzamide, 97%	250MG		2,358		Air/Sea/Road	29242990	
H33332.ME	Coumarin 334, 96%	500MG	55804-67-6	4,445		Air/Sea/Road	29339990	
H33334.03	Methyl 2-hydroxynicotinate, 97%	1GR	10128-91-3	10,129		Air/Sea/Road	29333900	
H33334.06	Methyl 2-hydroxynicotinate, 97%	5GR	10128-91-3	27,829		Air/Sea/Road	29333900	
H33334.MD	Methyl 2-hydroxynicotinate, 97%	250MG	10128-91-3	3,668		Air/Sea/Road	29333900	
H33338.03	2-(Trifluoromethyl)pyrazine, 97%	1GR	61655-67-2	9,693		Air/Sea/Road	29339900	18
H33338.06	2-(Trifluoromethyl)pyrazine, 97%	5GR	61655-67-2	31,603		Air/Sea/Road	29339900	18
H33340.03	3-Fluoro-4-phenoxyaniline, 97%	1GR		5,671		Air/Sea/Road	29221990	
H33340.06	3-Fluoro-4-phenoxyaniline, 97%	5GR		22,523		Air/Sea/Road	29221990	
H33342.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1GR		11,534		Air/Sea/Road	29189900	
H33342.MD	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	250MG		3,526		Air/Sea/Road	29189900	
H33343.03	N-(6-Chloro-2-pyridyl)thiourea, 97%	1GR		12,382		Air/Sea/Road	29333900	
H33343.MD	N-(6-Chloro-2-pyridyl)thiourea, 97%	250MG		4,469		Air/Sea/Road	29333900	
H33344.03	5-Amino-2,3-dihydrobenzo[b]furan, 97%	1GR	42933-43-7	12,855		Air/Sea/Road	29329900	18
H33344.06	5-Amino-2,3-dihydrobenzo[b]furan, 97%	5GR	42933-43-7	42,336		Air/Sea/Road	29329900	18
H33344.MD	5-Amino-2,3-dihydrobenzo[b]furan, 97%	250MG	42933-43-7	4,670		Air/Sea/Road	29329900	18
H33345.03	4-(Pentafluorothio)benzamide, 97%	1GR		3,538		Air/Sea/Road	29309099	
H33345.06	4-(Pentafluorothio)benzamide, 97%	5GR		14,034		Air/Sea/Road	29309099	
H33346.03	N-(3-Methyl-2-pyridyl)thiourea, 97%	1GR	41440-07-7	5,496		Air/Sea/Road	29333900	
H33346.06	N-(3-Methyl-2-pyridyl)thiourea, 97%	5GR	41440-07-7	18,278		Air/Sea/Road	29333900	
H33348.03	1-(3-Fluorophenyl)pyrrole, 98%	1GR	53871-27-5	1,605		Air/Sea/Road	29339900	
H33348.06	1-(3-Fluorophenyl)pyrrole, 98%	5GR	53871-27-5	5,212		Air/Sea/Road	29339900	
H33348.14	1-(3-Fluorophenyl)pyrrole, 98%	25GR	53871-27-5	16,982		Air/Sea/Road	29339900	
H33349.03	1-Boc-4-(2-chloroethyl)piperazine, 97%	1GR	208167-83-3	9,245		Air/Sea/Road	29335990	18
H33349.06	1-Boc-4-(2-chloroethyl)piperazine, 97%	5GR	208167-83-3	15,566		Air/Sea/Road	29335990	18
H33351.03	3-Amino-5-bromo-1H-indazole, 97%	1GR	61272-71-7	7,688		Air/Sea/Road	29339900	18
H33351.06	3-Amino-5-bromo-1H-indazole, 97%	5GR	61272-71-7	25,590		Air/Sea/Road	29339900	18
H33352.03	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33352.MD	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%	250MG		5,460		Air/Sea/Road	29309099	
H33353.03	2-Ethoxythiobenzamide, 97%	1GR	725702-35-2	9,870		Air/Sea/Road	29309099	
H33353.MD	2-Ethoxythiobenzamide, 97%	250MG	725702-35-2	3,585		Air/Sea/Road	29309099	
H33354.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%	1GR		8,666		Air/Sea/Road	29269000	
H33354.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%	5GR		34,670		Air/Sea/Road	29269000	
H33355.03	3-Benzyloxycyclobutanecarboxylic acid, 97%	1GR	4958-02-5	30,307		Air/Sea/Road	29189990	
H33355.MD	3-Benzyloxycyclobutanecarboxylic acid, 97%	250MG	4958-02-5	10,966		Air/Sea/Road	29189990	
H33356.03	6-Chloro-2,3-difluorobenzonitrile, 97%	1GR		8,666		Air/Sea/Road	29269000	
H33356.06	6-Chloro-2,3-difluorobenzonitrile, 97%	5GR		34,670		Air/Sea/Road	29269000	
H33358.03	2-Fluoro-4-(methylsulfonyl)phenol, 97%	1GR	398456-87-6	12,146		Air/Sea/Road	29309090	
H33358.06	2-Fluoro-4-(methylsulfonyl)phenol, 97%	5GR	398456-87-6	39,977		Air/Sea/Road	29309090	
H33358.MD	2-Fluoro-4-(methylsulfonyl)phenol, 97%	250MG	398456-87-6	4,364		Air/Sea/Road	29309090	
H33360.03	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1GR	1261671-65-1	26,416		Air/Sea/Road	29039990	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H33360.MD	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	250MG	1261671-65-1	9,528		Air/Sea/Road	29039990	
H33361.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%	1GR		4,481		Air/Sea/Road	29189900	
H33361.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%	5GR		17,689		Air/Sea/Road	29189900	
H33362.03	5-Fluoro-2-methyl(thiobenzamide), 97%	1GR	1250676-94-8	3,880		Air/Sea/Road	29309099	
H33362.06	5-Fluoro-2-methyl(thiobenzamide), 97%	5GR	1250676-94-8	12,735		Air/Sea/Road	29309099	
H33363.03	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	1GR	1242250-37-8	8,124		Air/Sea/Road	29189900	
H33363.06	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	5GR	1242250-37-8	32,429		Air/Sea/Road	29189900	
H33364.03	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	1GR	672-47-9	9,317		Air/Sea/Road	29335990	
H33364.MD	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	250MG	672-47-9	3,385		Air/Sea/Road	29335990	
H33366.03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%	1GR		11,534		Air/Sea/Road	29163900	
H33366.MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%	250MG		3,526		Air/Sea/Road	29163900	
H33367.03	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1GR	1201905-61-4	10,755		Air/Sea/Road	29349990	
H33367.06	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	5GR	1201905-61-4	28,891		Air/Sea/Road	29349990	
H33368.03	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1GR	1214351-75-3	15,447		Air/Sea/Road	29242990	
H33368.MD	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	250MG	1214351-75-3	4,681		Air/Sea/Road	29242990	
H33369.03	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	1GR	1261779-40-1	12,855		Air/Sea/Road	29269000	
H33369.MD	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	250MG	1261779-40-1	3,891		Air/Sea/Road	29269000	
H33371.03	2-(Trifluoromethoxy)terephthalonitrile, 97%	1GR	175278-16-7	12,855		Air/Sea/Road	29269000	
H33371.MD	2-(Trifluoromethoxy)terephthalonitrile, 97%	250MG	175278-16-7	3,891		Air/Sea/Road	29269000	
H33375.03	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	1GR	100036-64-4	10,861		Air/Sea/Road	29130000	
H33375.06	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	5GR	100036-64-4	36,084		Air/Sea/Road	29130000	
H33375.MD	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	250MG	100036-64-4	3,927		Air/Sea/Road	29130000	
H33376.03	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	1GR	56456-51-0	20,520		Air/Sea/Road	29062900	
H33376.MD	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	250MG	56456-51-0	6,214		Air/Sea/Road	29062900	
H33377.03	2-Methyl-5-(trifluoromethoxy)aniline, 97%	1GR		8,666		Air/Sea/Road	29222900	
H33377.06	2-Methyl-5-(trifluoromethoxy)aniline, 97%	5GR		34,670		Air/Sea/Road	29222900	
H33378.03	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	1GR	1347815-16-0	11,534		Air/Sea/Road	29333990	
H33378.06	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	5GR	1347815-16-0	38,679		Air/Sea/Road	29333990	
H33378.MD	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	250MG	1347815-16-0	4,222		Air/Sea/Road	29333990	
H33380.03	3-Acetyl-4-methylpyridine, 96%	1GR	51227-30-6	4,175		Air/Sea/Road	29333990	
H33380.06	3-Acetyl-4-methylpyridine, 96%	5GR	51227-30-6	13,798		Air/Sea/Road	29333990	
H33381.03	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%	1GR		7,312		Air/Sea/Road	29130000	
H33381.06	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%	5GR		29,128		Air/Sea/Road	29130000	
H33386.03	3-(Pentafluorothio)-DL-phenylalanine, 97%	1GR		11,534		Air/Sea/Road	29309099	
H33386.MD	3-(Pentafluorothio)-DL-phenylalanine, 97%	250MG		3,502		Air/Sea/Road	29309099	
H33387.0F	Acetonitrile, far UV/gradient grade, 99.9+%	2500ML	75-05-8	19,694		Air/Sea/Road	29269000	18
H33387.AU	Acetonitrile, far UV/gradient grade, 99.9+%	1000ML	75-05-8	9,411		Air/Sea/Road	29269000	18
H33390.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%	1GR		10,318		Air/Sea/Road	29163900	
H33390.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%	250MG		3,137		Air/Sea/Road	29163900	
H33391.0J	Pentanol, mixture of isomers, 99% (sum of isomers)	5000ML	94624-12-1	4,859		Air/Sea/Road	29051990	
H33391.AP	Pentanol, mixture of isomers, 99% (sum of isomers)	500ML	94624-12-1	2,086		Air/Sea/Road	29051990	
H33391.AU	Pentanol, mixture of isomers, 99% (sum of isomers)	1000ML	94624-12-1	3,290		Air/Sea/Road	29051990	
H33392.03	4-Chloro-2-fluoro-3-methoxybenzamide, 97%	1GR		12,855		Air/Sea/Road	29242990	
H33392.MD	4-Chloro-2-fluoro-3-methoxybenzamide, 97%	250MG		3,891		Air/Sea/Road	29242990	
H33394.03	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%	1GR		8,703		Air/Sea/Road	29269000	
H33394.MD	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%	250MG		2,642		Air/Sea/Road	29269000	
H33395.03	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	1GR		7,843		Air/Sea/Road	29094900	
H33395.06	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	5GR		31,250		Air/Sea/Road	29094900	

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H33396.03	4-Bromomethyl-2'-fluorobiphenyl, 97%	1GR		31,014		Air/Sea/Road	29039990	
H33396.MD	4-Bromomethyl-2'-fluorobiphenyl, 97%	250MG		11,180		Air/Sea/Road	29039990	
H33397.03	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %	1GR		23,585		Air/Sea/Road	29319090	
H33397.MD	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %	250MG		8,561		Air/Sea/Road	29319090	
H33398.AE	Hydrogen chloride, 3M in cyclopentyl methyl ether	100ML	7647-01-0	4,800		Air/Sea/Road	28061000	18
H33398.AP	Hydrogen chloride, 3M in cyclopentyl methyl ether	500ML	7647-01-0	18,632		Air/Sea/Road	28061000	18
H33401.03	4-Fluoro-2-methoxycinnamic acid, 97%	1GR	682804-98-4	12,855		Air/Sea/Road	29189900	
H33401.MD	4-Fluoro-2-methoxycinnamic acid, 97%	250MG	682804-98-4	3,891		Air/Sea/Road	29189900	
H33402.03	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		8,703		Air/Sea/Road	29269000	
H33402.MD	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		2,642		Air/Sea/Road	29269000	
H33403.03	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	1GR		8,961		Air/Sea/Road	29189900	
H33403.06	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	5GR		35,730		Air/Sea/Road	29189900	
H33404.03	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%	1GR		17,925		Air/Sea/Road	29039990	
H33404.MD	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%	250MG		6,475		Air/Sea/Road	29039990	
H33406.03	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1GR	1256835-17-2	17,806		Air/Sea/Road	29333900	
H33406.MD	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	250MG	1256835-17-2	6,463		Air/Sea/Road	29333900	
H33407.03	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	1GR	122684-33-7	6,839		Air/Sea/Road	29339990	
H33407.06	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	5GR	122684-33-7	22,759		Air/Sea/Road	29339990	
H33410.03	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%	1GR		12,855		Air/Sea/Road	29225000	
H33410.MD	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%	250MG		3,891		Air/Sea/Road	29225000	
H33411.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%	1GR		15,330		Air/Sea/Road	29214900	
H33411.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%	250MG		4,634		Air/Sea/Road	29214900	
H33412.03	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	1GR	184174-80-9	1,911		Air/Sea/Road	29349900	18
H33412.09	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	10GR	184174-80-9	11,651		Air/Sea/Road	29349900	18
H33413.03	4-(Pentafluorothio)phenol, 97%	1GR	774-94-7	6,508		Air/Sea/Road	29309099	18
H33413.06	4-(Pentafluorothio)phenol, 97%	5GR	774-94-7	25,826		Air/Sea/Road	29309099	18
H33414.03	4-n-Nonylaniline, 98%	1GR	37529-29-6	2,075		Air/Sea/Road	29214990	
H33414.06	4-n-Nonylaniline, 98%	5GR	37529-29-6	6,344		Air/Sea/Road	29214990	
H33414.14	4-n-Nonylaniline, 98%	25GR	37529-29-6	21,109		Air/Sea/Road	29214990	
H33416.03	2-Aminopyridine-5-methanol, 97%	1GR	113293-71-3	11,869		Air/Sea/Road	29333990	18
H33416.06	2-Aminopyridine-5-methanol, 97%	5GR	113293-71-3	34,315		Air/Sea/Road	29333990	18
H33416.MD	2-Aminopyridine-5-methanol, 97%	250MG	113293-71-3	4,622		Air/Sea/Road	29333990	18
H33418.03	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	1GR		20,283		Air/Sea/Road	29189900	
H33418.MD	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	250MG		6,155		Air/Sea/Road	29189900	
H33419.03	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1GR	1186194-57-9	14,977		Air/Sea/Road	29309099	
H33419.MD	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	250MG	1186194-57-9	5,460		Air/Sea/Road	29309099	
H33423.03	2-(Trifluoromethyl)cyclohexanone, 97%	1GR	56734-74-8	7,818		Air/Sea/Road	29147090	
H33423.MD	2-(Trifluoromethyl)cyclohexanone, 97%	250MG	56734-74-8	2,712		Air/Sea/Road	29147090	
H33424.03	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1GR	1215564-15-0	6,934		Air/Sea/Road	29335990	
H33424.MD	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	250MG	1215564-15-0	2,536		Air/Sea/Road	29335990	
H33427.03	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	1GR		5,754		Air/Sea/Road	29309099	
H33427.MD	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	250MG		1,780		Air/Sea/Road	29309099	
H33429.06	5-(4-Chlorophenyl)-1,3,4-oxadiazole-2-thiol, 96%	5GR	23766-28-1	5,718		Air/Sea/Road	29349990	
H33431.03	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	1GR	37098-75-2	4,728		Air/Sea/Road	29163990	18
H33431.09	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	10GR	37098-75-2	29,364		Air/Sea/Road	29163990	18
H33432.03	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%	1GR		9,045		Air/Sea/Road	29189990	

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H33432.MD	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%	250MG		2,748		Air/Sea/Road	29189990	
H33434.06	Palladium, 5% on carbon, Type 87L, nominally 50% water wet	5GR		10,978		Air/Sea/Road		
H33434.09	Palladium, 5% on carbon, Type 87L, nominally 50% water wet	10GR		16,509		Air/Sea/Road	38151290	
H33434.18	Palladium, 5% on carbon, Type 87L, nominally 50% water wet	50GR		54,835		Air/Sea/Road	38151290	
H33435.03	3-Amino-1H-indazole, 97%	1GR	874-05-5	4,938		Air/Sea/Road	29339900	18
H33435.09	3-Amino-1H-indazole, 97%	10GR	874-05-5	27,239		Air/Sea/Road	29339900	18
H33438.03	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	1GR	42521-10-8	2,064		Air/Sea/Road	29333990	
H33438.06	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	5GR	42521-10-8	6,628		Air/Sea/Road	29333990	
H33438.14	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	25GR	42521-10-8	21,699		Air/Sea/Road	29333919	
H33439.03	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	137438-23-4	5,649		Air/Sea/Road	29349900	
H33439.06	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	5GR	137438-23-4	18,868		Air/Sea/Road	29349900	
H33440.03	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	1GR	350997-12-5	3,112		Air/Sea/Road	29349990	
H33440.06	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	5GR	350997-12-5	10,177		Air/Sea/Road	29349990	
H33441.03	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1GR	1356113-37-5	19,694		Air/Sea/Road	29130000	
H33441.MD	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	250MG	1356113-37-5	7,192		Air/Sea/Road	29130000	
H33442.03	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	1GR	89719-92-6	14,034		Air/Sea/Road	29333990	18
H33442.MD	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	250MG	89719-92-6	5,059		Air/Sea/Road	29333990	18
H33444.03	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	1GR	53871-26-4	1,544		Air/Sea/Road	29339900	
H33444.06	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	5GR	53871-26-4	4,834		Air/Sea/Road	29339900	
H33444.14	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	25GR	53871-26-4	18,042		Air/Sea/Road	29339900	
H33445.03	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	1GR	126146-01-8	9,292		Air/Sea/Road	29350090	
H33445.MD	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	250MG	126146-01-8	3,360		Air/Sea/Road	29350090	
H33446.03	2-Chloro-8-fluoroquinoline, 95%	1GR	124467-23-8	11,309		Air/Sea/Road	29334990	
H33446.MD	2-Chloro-8-fluoroquinoline, 95%	250MG	124467-23-8	4,080		Air/Sea/Road	29334990	
H33449.03	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1GR	1204295-56-6	41,037		Air/Sea/Road	29339900	
H33449.MD	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	250MG	1204295-56-6	14,857		Air/Sea/Road	29339900	
H33450.03	3-(2-Fluorophenyl)-1H-pyrazole, 98%	1GR	149739-32-2	2,971		Air/Sea/Road	29331990	
H33450.09	3-(2-Fluorophenyl)-1H-pyrazole, 98%	10GR	149739-32-2	19,022		Air/Sea/Road	29331990	
H33451.03	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%	1GR		23,112		Air/Sea/Road	29309099	
H33451.MD	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%	250MG		6,981		Air/Sea/Road	29309099	
H33452.03	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	1GR	350988-88-4	4,150		Air/Sea/Road	29349990	
H33452.06	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	5GR	350988-88-4	13,678		Air/Sea/Road	29349990	
H33453.ME	Methyl 2-(6-chloro-4-pyrimidinylamino)acetate, 96%	500MG	1086386-57-3	8,207		Air/Sea/Road	29335990	
H33454.03	4-Acetamidobenzyl alcohol, 97%	1GR	16375-88-5	3,916		Air/Sea/Road	29242990	
H33454.06	4-Acetamidobenzyl alcohol, 97%	5GR	16375-88-5	12,855		Air/Sea/Road	29242990	
H33460.03	3-Amino-4-bromo-1H-indazole, 97%	1GR	914311-50-5	16,863		Air/Sea/Road	29339900	18
H33460.06	3-Amino-4-bromo-1H-indazole, 97%	5GR	914311-50-5	46,227		Air/Sea/Road	29339900	18
H33460.MD	3-Amino-4-bromo-1H-indazole, 97%	250MG	914311-50-5	6,121		Air/Sea/Road	29339900	18
H33461.03	2-Amino-3,3,3-trifluoropropionic acid, 97%	1GR	17463-43-3	22,995		Air/Sea/Road	29224990	
H33461.MD	2-Amino-3,3,3-trifluoropropionic acid, 97%	250MG	17463-43-3	8,149		Air/Sea/Road	29224990	
H33462.03	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	1GR	613657-60-6	8,808		Air/Sea/Road	29350090	
H33462.MD	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	250MG	613657-60-6	3,207		Air/Sea/Road	29350090	
H33463.03	2,3-Difluoropyridine-4-carboxylic acid, 97%	1GR	851386-31-7	6,085		Air/Sea/Road	29333990	18
H33463.MD	2,3-Difluoropyridine-4-carboxylic acid, 97%	250MG	851386-31-7	2,228		Air/Sea/Road	29333990	18

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H33464.ME	5,6-Dimethylthieno[2,3-d]pyrimidine-4(3H)-thione, 96%	500MG	307512-33-0	9,576		Air/Sea/Road	29349990	
H33465.03	N-(3-Bromo-2-pyridyl)thiourea, 97%	1GR		11,097		Air/Sea/Road	29333900	
H33465.MD	N-(3-Bromo-2-pyridyl)thiourea, 97%	250MG		4,058		Air/Sea/Road	29333900	
H33466.ME	1-n-Butyl-6-chloro-2-((E)-2-[4-(dimethylamino)phenyl]ethenyl)benzo[cd]indolium tetrafluoroborate, 96%	500MG		6,864		Air/Sea/Road	29339900	
H33467.03	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	1GR	19922-07-7	14,151		Air/Sea/Road	29349990	
H33467.MD	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	250MG	19922-07-7	5,106		Air/Sea/Road	29349990	
H33469.03	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	1GR	930111-86-7	19,811		Air/Sea/Road	29350090	
H33469.MD	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	250MG	930111-86-7	7,145		Air/Sea/Road	29350090	
H33470.03	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%	1GR		8,633		Air/Sea/Road	29147000	
H33470.MD	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%	250MG		2,631		Air/Sea/Road	29147000	
H33471.03	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	307512-22-7	4,058		Air/Sea/Road	29349990	
H33471.MD	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one, 96%	250MG	307512-22-7	1,497		Air/Sea/Road	29349990	
H33472.03	3-(2-Furyl)-1H-pyrazole, 97%	1GR	32332-98-2	4,492		Air/Sea/Road	29331990	
H33472.06	3-(2-Furyl)-1H-pyrazole, 97%	5GR	32332-98-2	14,740		Air/Sea/Road	29331990	
H33472.MD	3-(2-Furyl)-1H-pyrazole, 97%	250MG	32332-98-2	1,663		Air/Sea/Road	29331990	
H33473.03	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR	874839-13-1	7,253		Air/Sea/Road	29333990	18
H33473.06	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	5GR	874839-13-1	31,250		Air/Sea/Road	29333990	18
H33473.MD	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG	874839-13-1	2,631		Air/Sea/Road	29333990	18
H33474.09	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	10GR	6119-47-7	2,280		Air/Sea/Road	29392090	18
H33474.18	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	50GR	6119-47-7	7,060		Air/Sea/Road	29392090	18
H33475.03	Oleyl alcohol, 99+%	1GR	143-28-2	8,727		Air/Sea/Road	29052990	18
H33475.06	Oleyl alcohol, 99+%	5GR	143-28-2	34,670		Air/Sea/Road	29052990	18
H33475.14	Oleyl alcohol, 99+%	25GR	143-28-2	85,967		Air/Sea/Road	29052990	18
H33477.03	2-Methyl-5-(trifluoromethoxy)anisole, 97%	1GR		12,735		Air/Sea/Road	29093000	
H33477.MD	2-Methyl-5-(trifluoromethoxy)anisole, 97%	250MG		3,855		Air/Sea/Road	29093000	
H33478.03	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	1GR	17551-52-9	5,826		Air/Sea/Road	29335990	
H33478.09	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	10GR	17551-52-9	36,320		Air/Sea/Road	29335990	
H33480.03	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR		14,977		Air/Sea/Road	29333900	
H33480.MD	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG		5,401		Air/Sea/Road	29333900	
H33481.03	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	1GR	1240257-02-6	16,863		Air/Sea/Road	29309099	
H33481.MD	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	250MG	1240257-02-6	5,118		Air/Sea/Road	29309099	
H33482.03	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	1GR		9,045		Air/Sea/Road	29309099	
H33482.MD	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	250MG		2,748		Air/Sea/Road	29309099	
H33484.03	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	1GR	287917-96-8	11,309		Air/Sea/Road	29331990	18
H33484.06	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	5GR	287917-96-8	37,382		Air/Sea/Road	29331990	18
H33484.MD	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	250MG	287917-96-8	4,105		Air/Sea/Road	29331990	18
H33485.03	2-Aminopyridine-6-methanol, 97%	1GR	79651-64-2	13,915		Air/Sea/Road	29333990	18
H33485.06	2-Aminopyridine-6-methanol, 97%	5GR	79651-64-2	46,107		Air/Sea/Road	29333990	18
H33485.MD	2-Aminopyridine-6-methanol, 97%	250MG	79651-64-2	5,034		Air/Sea/Road	29333990	18
H33488.03	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	1GR		10,435		Air/Sea/Road	29309099	
H33488.MD	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	250MG		3,173		Air/Sea/Road	29309099	
H33489.03	3-(Pentafluorothio)phenylacetonitrile, 97%	1GR		7,240		Air/Sea/Road	29309099	
H33489.MD	3-(Pentafluorothio)phenylacetonitrile, 97%	250MG		2,217		Air/Sea/Road	29309099	

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H33491.03	2-Amino-5-bromobenzaldehyde, 97%	1GR	29124-57-0	16,863		Air/Sea/Road	29130090	
H33491.MD	2-Amino-5-bromobenzaldehyde, 97%	250MG	29124-57-0	6,108		Air/Sea/Road	29130090	
H33492.03	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%	1GR		8,928		Air/Sea/Road	29242990	
H33492.MD	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%	250MG		2,712		Air/Sea/Road	29242990	
H33494.03	2-Fluoro-4-nitrobenzyl alcohol, 97%	1GR	660432-43-9	8,797		Air/Sea/Road	29062900	
H33494.MD	2-Fluoro-4-nitrobenzyl alcohol, 97%	250MG	660432-43-9	3,184		Air/Sea/Road	29062900	
H33495.03	5-Bromo-3-iodo-2-hydroxypyridine, 97%	1GR	381233-75-6	3,621		Air/Sea/Road	29333990	
H33495.06	5-Bromo-3-iodo-2-hydroxypyridine, 97%	5GR	381233-75-6	11,909		Air/Sea/Road	29333990	
H33495.14	5-Bromo-3-iodo-2-hydroxypyridine, 97%	25GR	381233-75-6	38,208		Air/Sea/Road	29333990	
H33496.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%	1GR		8,608		Air/Sea/Road	29039990	
H33496.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%	5GR		34,198		Air/Sea/Road	29039990	
H33497.03	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	1GR		6,508		Air/Sea/Road	29130000	
H33497.06	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	5GR		25,826		Air/Sea/Road	29130000	
H33498.03	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%	1GR		17,335		Air/Sea/Road	29222900	
H33498.MD	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%	250MG		5,295		Air/Sea/Road	29222900	
H33499.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%	1GR		11,534		Air/Sea/Road	29214900	
H33499.MD	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%	250MG		3,479		Air/Sea/Road	29214900	
H33500.03	4-Phenoxy-2-(trifluoromethyl)aniline, 97%	1GR		8,491		Air/Sea/Road	29221990	
H33500.06	4-Phenoxy-2-(trifluoromethyl)aniline, 97%	5GR		33,845		Air/Sea/Road	29221990	
H33501.03	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	1GR	911064-58-9	22,169		Air/Sea/Road	29339990	
H33501.MD	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	250MG	911064-58-9	8,018		Air/Sea/Road	29339990	
H33504.03	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	1GR	83140-93-6	1,663		Air/Sea/Road	29339900	
H33504.06	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	5GR	83140-93-6	5,390		Air/Sea/Road	29339900	
H33504.14	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	25GR	83140-93-6	17,806		Air/Sea/Road	29339900	
H33505.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	1GR	1323955-61-8	6,180		Air/Sea/Road	29163900	
H33505.06	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	5GR	1323955-61-8	30,896				
H33506.03	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1GR	1009729-55-8	6,850		Air/Sea/Road	29350090	
H33506.MD	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	250MG	1009729-55-8	2,512		Air/Sea/Road	29350090	
H33507.03	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	1GR	885268-00-8	3,290		Air/Sea/Road	29225090	
H33507.06	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	5GR	885268-00-8	10,861		Air/Sea/Road	29225090	
H33508.03	2(1H)-Quinolinone-3-carboxaldehyde, 97%	1GR	91301-03-0	15,094		Air/Sea/Road	29334900	
H33508.06	2(1H)-Quinolinone-3-carboxaldehyde, 97%	5GR	91301-03-0	35,260		Air/Sea/Road	29334900	
H33508.MD	2(1H)-Quinolinone-3-carboxaldehyde, 97%	250MG	91301-03-0	5,484		Air/Sea/Road	29334900	
H33509.03	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%	1GR		12,735		Air/Sea/Road	29242990	
H33509.MD	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%	250MG		3,855		Air/Sea/Road	29242990	
H33510.03	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	1GR	70298-88-3	2,595		Air/Sea/Road	29333990	
H33510.06	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	5GR	70298-88-3	8,432		Air/Sea/Road	29333990	
H33510.14	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	25GR	70298-88-3	26,416		Air/Sea/Road	29333990	
H33511.03	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%	1GR		13,089		Air/Sea/Road	29349990	
H33511.MD	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%	250MG		4,787		Air/Sea/Road	29349990	
H33514.03	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%	1GR		22,878		Air/Sea/Road	29309099	
H33514.MD	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%	250MG		6,922		Air/Sea/Road	29309099	
H33515.03	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	1GR	92636-38-9	1,285		Air/Sea/Road	29339900	
H33515.06	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	5GR	92636-38-9	3,715		Air/Sea/Road	29339900	
H33515.14	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	25GR	92636-38-9	14,740		Air/Sea/Road	29339900	
H33516.03	6-Chloro-2,3-difluoroacetophenone, 97%	1GR		8,054		Air/Sea/Road	29147000	
H33516.06	6-Chloro-2,3-difluoroacetophenone, 97%	5GR		32,076		Air/Sea/Road	29147000	
H33517.03	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	1GR	267416-81-9	8,066		Air/Sea/Road	29221990	
H33517.06	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	5GR	267416-81-9	32,193		Air/Sea/Road	29221990	
H33519.03	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	1GR	321432-82-0	39,151		Air/Sea/Road	29333900	
H33519.MD	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	250MG	321432-82-0	14,151		Air/Sea/Road	29333900	
H33520.03	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	1GR		10,966		Air/Sea/Road	29039990	
H33520.MD	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	250MG		3,326		Air/Sea/Road	29039990	

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H33522.03	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	1GR		7,417		Air/Sea/Road	29349990	
H33522.06	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	5GR		24,647		Air/Sea/Road	29349990	
H33522.MD	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	250MG		2,712		Air/Sea/Road	29349990	
H33523.06	Dicyclohexylacetic acid, 98+%	5GR	52034-92-1	5,649		Air/Sea/Road	29162000	
H33523.14	Dicyclohexylacetic acid, 98+%	25GR	52034-92-1	25,000		Air/Sea/Road	29162000	
H33524.03	11-Azidoundecyltriethoxysilane, 95%	1GR	663171-33-3	16,156		Air/Sea/Road	29319090	
H33524.MD	11-Azidoundecyltriethoxysilane, 95%	250MG	663171-33-3	5,874		Air/Sea/Road	29319090	
H33526.03	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33526.MD	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%	250MG		5,448		Air/Sea/Road	29309099	
H33527.03	4-Fluorobenzoic anhydride, 97%	1GR	25569-77-1	5,048		Air/Sea/Road	29163990	
H33527.06	4-Fluorobenzoic anhydride, 97%	5GR	25569-77-1	16,626		Air/Sea/Road	29163990	
H33528.03	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1GR	1000339-55-8	3,596		Air/Sea/Road	29130000	
H33528.06	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	5GR	1000339-55-8	14,268		Air/Sea/Road	29130000	
H33530.03	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%	1GR		8,939		Air/Sea/Road	29189900	
H33530.MD	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%	250MG		2,723		Air/Sea/Road	29189900	
H33532.03	3'-(Pentafluorothio)acetophenone, 97%	1GR	159896-31-8	6,508		Air/Sea/Road	29309099	
H33532.06	3'-(Pentafluorothio)acetophenone, 97%	5GR	159896-31-8	25,826		Air/Sea/Road	29309099	
H33533.03	2-Methyl-5-(trifluoromethoxy)benzamide, 97%	1GR		6,664		Air/Sea/Road	29242990	
H33533.06	2-Methyl-5-(trifluoromethoxy)benzamide, 97%	5GR		26,533		Air/Sea/Road	29242990	
H33536.03	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1GR	1315339-86-6	6,711		Air/Sea/Road	29309099	
H33536.MD	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	250MG	1315339-86-6	2,442		Air/Sea/Road	29309099	
H33537.03	Palladium, 5% on activated carbon paste, 5R437	1GR	7440-05-3	2,165		Air/Sea/Road	71102100	3
H33537.09	Palladium, 5% on activated carbon paste, 5R437	10GR	7440-05-3	12,855		Air/Sea/Road	71102100	3
H33537.18	Palladium, 5% on activated carbon paste, 5R437	50GR	7440-05-3	44,221		Air/Sea/Road	71102100	3
H33538.03	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	1GR		8,880		Air/Sea/Road	29269000	
H33538.06	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	5GR		35,377		Air/Sea/Road	29269000	
H33540.03	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	1GR		20,520		Air/Sea/Road	29189990	
H33540.MD	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	250MG		6,214		Air/Sea/Road	29189990	
H33541.03	4-Chloro-3-ethoxy-2-fluoroaniline, 97%	1GR		48,349		Air/Sea/Road	29222900	
H33541.MD	4-Chloro-3-ethoxy-2-fluoroaniline, 97%	250MG		18,395		Air/Sea/Road	29222900	
H33542.03	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	1GR	647855-22-9	8,054		Air/Sea/Road	29189900	
H33542.06	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	5GR	647855-22-9	32,076		Air/Sea/Road	29189900	
H33543.03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	1GR	250714-63-7	6,850		Air/Sea/Road	29350090	
H33543.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	250MG	250714-63-7	2,512		Air/Sea/Road	29350090	
H33545.03	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%	1GR		3,137		Air/Sea/Road	29093000	
H33545.06	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%	5GR		12,265		Air/Sea/Road	29093000	
H33546.03	4-Nitrophthalonitrile, 97%	1GR	31643-49-9	1,886		Air/Sea/Road	29269000	18
H33546.09	4-Nitrophthalonitrile, 97%	10GR	31643-49-9	11,534		Air/Sea/Road	29269000	18
H33548.03	Methyl 5-bromo-6-hydroxynicotinate, 97%	1GR	381247-99-0	10,555		Air/Sea/Road	29333900	
H33548.MD	Methyl 5-bromo-6-hydroxynicotinate, 97%	250MG	381247-99-0	4,622		Air/Sea/Road	29333900	
H33550.03	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%	1GR		23,231		Air/Sea/Road	29333990	
H33550.MD	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%	250MG		8,396		Air/Sea/Road	29333990	
H33552.03	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	1GR	27182-54-3	8,007		Air/Sea/Road	29349990	
H33552.06	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	5GR	27182-54-3	26,533		Air/Sea/Road	29349990	
H33552.MD	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	250MG	27182-54-3	2,901		Air/Sea/Road	29349990	
H33554.03	2-Chloro-4-(trifluoromethyl)anisole, 97%	1GR	1214340-18-7	11,909		Air/Sea/Road	29093000	
H33554.MD	2-Chloro-4-(trifluoromethyl)anisole, 97%	250MG	1214340-18-7	4,364		Air/Sea/Road	29093000	
H33555.03	10-Isocyanatodecyltrimethoxysilane, 95%	1GR	1310372-82-7	20,990		Air/Sea/Road	29319090	
H33555.MD	10-Isocyanatodecyltrimethoxysilane, 95%	250MG	1310372-82-7	7,548		Air/Sea/Road	29319090	
H33556.03	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	1GR	610277-83-3	6,038		Air/Sea/Road	29093090	
H33556.06	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	5GR	610277-83-3	20,047		Air/Sea/Road	29093090	

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H33556.MD	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	250MG	610277-83-3	2,217		Air/Sea/Road	29093090	
H33558.03	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	1GR	36321-73-0	8,480		Air/Sea/Road	29039990	
H33558.06	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	5GR	36321-73-0	28,065		Air/Sea/Road	29039990	
H33559.03	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	1GR		2,442		Air/Sea/Road	29349990	
H33559.06	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	5GR		9,081		Air/Sea/Road	29349990	
H33560.03	3-(Pentafluorothio)benzyl bromide, 97%	1GR	1056893-24-3	7,181		Air/Sea/Road	29309099	
H33560.06	3-(Pentafluorothio)benzyl bromide, 97%	5GR	1056893-24-3	28,419		Air/Sea/Road	29309099	
H33561.03	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	1GR	392326-81-7	5,142		Air/Sea/Road	29335900	
H33561.06	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	5GR	392326-81-7	16,982		Air/Sea/Road	29335900	
H33563.03	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%	1GR		10,213		Air/Sea/Road	29189900	
H33563.MD	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%	250MG		3,112		Air/Sea/Road	29189900	
H33564.03	N-Formyl-L-leucine, tech. 90%	1GR	6113-61-7	3,502		Air/Sea/Road	29241990	
H33564.06	N-Formyl-L-leucine, tech. 90%	5GR	6113-61-7	8,500		Air/Sea/Road	29241990	
H33565.03	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	1GR	690646-00-5	9,339		Air/Sea/Road	29350090	
H33565.MD	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	250MG	690646-00-5	3,385		Air/Sea/Road	29350090	
H33566.03	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	1GR	10538-49-5	2,228		Air/Sea/Road	29189990	
H33566.06	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	5GR	10538-49-5	6,355		Air/Sea/Road	29189990	
H33566.14	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	25GR	10538-49-5	25,237		Air/Sea/Road	29189990	
H33568.03	3-Cyanopyridazine, 97%	1GR	53896-49-4	15,920		Air/Sea/Road	29339900	
H33568.MD	3-Cyanopyridazine, 97%	250MG	53896-49-4	4,811		Air/Sea/Road	29339900	
H33569.03	3-(2-Ethoxyphenyl)propionic acid, 96%	1GR	220285-28-9	1,638		Air/Sea/Road	29189990	
H33569.06	3-(2-Ethoxyphenyl)propionic acid, 96%	5GR	220285-28-9	5,295		Air/Sea/Road	29189990	
H33569.14	3-(2-Ethoxyphenyl)propionic acid, 96%	25GR	220285-28-9	17,452		Air/Sea/Road	29189990	
H33571.03	Methyl 6-methylpyridine-2-carboxylate, 96%	1GR	13602-11-4	8,950		Air/Sea/Road	29333990	
H33571.MD	Methyl 6-methylpyridine-2-carboxylate, 96%	250MG	13602-11-4	3,254		Air/Sea/Road	29333990	
H33572.09	2,4,6-Triphenoxy-1,3,5-triazine, 96%	10GR	1919-48-8	3,173		Air/Sea/Road	29336990	
H33572.18	2,4,6-Triphenoxy-1,3,5-triazine, 96%	50GR	1919-48-8	11,770		Air/Sea/Road	29336990	
H33574.03	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	1GR	276861-63-3	6,958		Air/Sea/Road	29189990	
H33574.06	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	5GR	276861-63-3	27,595		Air/Sea/Road	29189990	
H33575.03	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1GR	1009549-57-8	9,339		Air/Sea/Road	29350090	
H33575.MD	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	250MG	1009549-57-8	3,385		Air/Sea/Road	29350090	
H33576.03	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%	1GR		5,849		Air/Sea/Road	29224990	
H33576.MD	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%	250MG		1,805		Air/Sea/Road	29224990	
H33578.03	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%	1GR		15,330		Air/Sea/Road	29189900	
H33578.MD	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%	250MG		4,634		Air/Sea/Road	29189900	
H33579.06	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	5GR	115010-11-2	15,200		Air/Sea/Road	29329900	18
H33579.MD	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	250MG	115010-11-2	1,922		Air/Sea/Road	29329900	18
H33580.03	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	1GR		10,082		Air/Sea/Road	29333900	
H33580.06	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	5GR		33,372		Air/Sea/Road	29333900	
H33580.MD	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	250MG		3,668		Air/Sea/Road	29333900	
H33581.03	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1GR		10,213		Air/Sea/Road	29130000	
H33581.MD	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	250MG		3,112		Air/Sea/Road	29130000	
H33585.03	2-Phenoxybenzyl bromide, 97%	1GR	82657-72-5	18,161		Air/Sea/Road	29093090	18
H33585.06	2-Phenoxybenzyl bromide, 97%	5GR	82657-72-5	60,024		Air/Sea/Road	29093090	18
H33585.MD	2-Phenoxybenzyl bromide, 97%	250MG	82657-72-5	6,556		Air/Sea/Road	29093090	18
H33586.03	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	1GR	88740-77-6	5,590		Air/Sea/Road	29163990	
H33586.06	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	5GR	88740-77-6	18,751		Air/Sea/Road	29163990	
H33587.03	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	1GR	31545-35-4	8,385		Air/Sea/Road	29333900	
H33587.06	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	5GR	31545-35-4	27,829		Air/Sea/Road	29333900	
H33587.MD	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	250MG	31545-35-4	3,043		Air/Sea/Road	29333900	
H33588.03	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%	1GR		9,198		Air/Sea/Road	29094900	

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H33588.MD	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%	250MG		2,806		Air/Sea/Road	29094900	
H33589.03	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	1GR	5767-36-2	18,868		Air/Sea/Road	29335990	18
H33589.MD	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	250MG	5767-36-2	6,803		Air/Sea/Road	29335990	18
H33590.03	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33590.MD	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%	250MG		5,460		Air/Sea/Road	29309099	
H33591.03	1-Benzyl-3-methylpiperazine, 95%	1GR	3138-90-7	6,369		Air/Sea/Road	29335990	
H33591.06	1-Benzyl-3-methylpiperazine, 95%	5GR	3138-90-7	21,226		Air/Sea/Road	29335990	
H33592.03	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	1GR	881190-93-8	4,411		Air/Sea/Road	29163900	
H33592.06	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	5GR	881190-93-8	14,623		Air/Sea/Road	29163900	
H33594.03	5-Nitrobenzothiazole, 96%	1GR	2942-07-6	5,518		Air/Sea/Road	29342000	
H33594.06	5-Nitrobenzothiazole, 96%	5GR	2942-07-6	18,395		Air/Sea/Road	29342000	
H33595.03	6-Chloro-2,3-difluorobenzoic acid, 97%	1GR		4,010		Air/Sea/Road	29163900	
H33595.06	6-Chloro-2,3-difluorobenzoic acid, 97%	5GR		15,803		Air/Sea/Road	29163900	
H33596.03	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%	1GR		2,289		Air/Sea/Road	29242990	
H33596.06	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%	5GR		9,045		Air/Sea/Road	29242990	
H33598.03	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	1GR	116070-39-4	5,637		Air/Sea/Road	29130000	
H33598.06	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	5GR	116070-39-4	22,288		Air/Sea/Road	29130000	
H33603.03	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	1GR	134356-73-3	8,572		Air/Sea/Road	29109000	
H33603.06	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	5GR	134356-73-3	36,556		Air/Sea/Road	29109000	
H33605.03	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	1GR	54623-25-5	5,059		Air/Sea/Road	29400000	
H33605.06	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	5GR	54623-25-5	15,094		Air/Sea/Road	29400000	
H33609.03	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	1GR	383907-17-3	16,626		Air/Sea/Road	29333990	18
H33609.MD	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	250MG	383907-17-3	6,013		Air/Sea/Road	29333990	18
H33610.03	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	1GR	189681-04-7	7,877		Air/Sea/Road	29349900	18
H33610.06	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	5GR	189681-04-7	25,000		Air/Sea/Road	29349900	18
H33610.MD	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	250MG	189681-04-7	2,865		Air/Sea/Road	29349900	18
H33611.ME	6-[N-(2-chloro-4-pyrimidinyl)methylamino]-2,3-dimethyl-2H-indazole, 96%	500MG	444731-75-3	8,432		Air/Sea/Road	29339900	
H33613.03	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	1GR	1373920-74-1	7,676		Air/Sea/Road	29189900	
H33613.MD	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	250MG	1373920-74-1	2,322		Air/Sea/Road	29189900	
H33615.03	4-Fluoro-3-iodobenzaldehyde, 97%	1GR	227609-88-3	27,476		Air/Sea/Road	29130000	
H33615.MD	4-Fluoro-3-iodobenzaldehyde, 97%	250MG	227609-88-3	9,940		Air/Sea/Road	29130000	
H33616.03	4-Cyclohexylbenzenesulfonyl chloride, 97%	1GR	56354-57-5	5,779		Air/Sea/Road	29049990	
H33616.09	4-Cyclohexylbenzenesulfonyl chloride, 97%	10GR	56354-57-5	35,850		Air/Sea/Road	29049990	
H33618.03	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1GR		8,633		Air/Sea/Road	29130000	
H33618.MD	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%	250MG		2,631		Air/Sea/Road	29130000	
H33619.03	4-Acetyl-2-chloropyridine, 97%	1GR	23794-15-2	8,513		Air/Sea/Road	29333990	18
H33619.06	4-Acetyl-2-chloropyridine, 97%	5GR	23794-15-2	27,005		Air/Sea/Road	29333990	18
H33620.03	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	1GR	727689-55-6	9,339		Air/Sea/Road	29350090	
H33620.MD	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	250MG	727689-55-6	3,385		Air/Sea/Road	29350090	
H33621.ME	5-(4-Chlorophenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500MG	610276-80-7	8,324		Air/Sea/Road	29349990	
H33622.03	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	1GR	1188990-02-4	6,191		Air/Sea/Road	29349990	
H33622.06	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	5GR	1188990-02-4	23,348		Air/Sea/Road	29349990	
H33626.03	Rhodamine 6G perchlorate, 96%	1GR	13161-28-9	3,421		Air/Sea/Road	32041399	18
H33626.MD	Rhodamine 6G perchlorate, 96%	250MG	13161-28-9	1,296		Air/Sea/Road	32041399	18
H33627.03	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	1GR	16184-89-7	9,765		Air/Sea/Road	29147090	
H33627.06	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	5GR	16184-89-7	32,312		Air/Sea/Road	29147090	
H33628.03	5-Chloro-4-azaindole-2-carboxylic acid, 98%	1GR	800401-63-2	9,976		Air/Sea/Road	29339990	
H33628.06	5-Chloro-4-azaindole-2-carboxylic acid, 98%	5GR	800401-63-2	33,136		Air/Sea/Road	29339990	
H33628.MD	5-Chloro-4-azaindole-2-carboxylic acid, 98%	250MG	800401-63-2	3,632		Air/Sea/Road	29339990	
H33629.03	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%	1GR		15,447		Air/Sea/Road	29222900	

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H33629.MD	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%	250MG		4,681		Air/Sea/Road	29222900	
H33631.03	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	1GR	35978-33-7	4,469		Air/Sea/Road	29349990	
H33631.06	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	5GR	35978-33-7	14,623		Air/Sea/Road	29349990	
H33634.03	6-Chloro-2,3-difluorobenzyl bromide, 97%	1GR	1373921-07-3	8,608		Air/Sea/Road	29039990	
H33634.06	6-Chloro-2,3-difluorobenzyl bromide, 97%	5GR	1373921-07-3	34,198		Air/Sea/Road	29039990	
H33635.03	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	1GR	129842-38-2	4,717		Air/Sea/Road	29339900	
H33635.06	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	5GR	129842-38-2	15,566		Air/Sea/Road	29339900	
H33635.MD	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	250MG	129842-38-2	1,722		Air/Sea/Road	29339900	
H33637.03	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	1GR		17,689		Air/Sea/Road	29309099	
H33637.MD	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	250MG		5,448		Air/Sea/Road	29309099	
H33640.03	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%	1GR		15,447		Air/Sea/Road	29309099	
H33640.MD	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%	250MG		4,681		Air/Sea/Road	29309099	
H33641.03	3,4-Dihydro-2H-1,4-benzoxazine, 97%	1GR	5735-53-5	9,281		Air/Sea/Road	29349900	18
H33641.06	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5GR	5735-53-5	32,193		Air/Sea/Road	29349900	18
H33642.03	4-(2-Thienyl)benzoic acid, 96%	1GR	29886-62-2	4,445		Air/Sea/Road	29349990	
H33642.06	4-(2-Thienyl)benzoic acid, 96%	5GR	29886-62-2	14,740		Air/Sea/Road	29349990	
H33643.03	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	1GR		8,844		Air/Sea/Road	29335900	
H33643.06	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	5GR		29,598		Air/Sea/Road	29335900	
H33643.MD	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	250MG		3,232		Air/Sea/Road	29335900	
H33645.03	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	1GR	169255-50-9	13,798		Air/Sea/Road	29081900	
H33645.MD	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	250MG	169255-50-9	4,976		Air/Sea/Road	29081900	
H33646.03	3-(4-n-Propoxyphenyl)propionic acid, 96%	1GR	3243-40-1	6,403		Air/Sea/Road	29189990	
H33646.06	3-(4-n-Propoxyphenyl)propionic acid, 96%	5GR	3243-40-1	21,226		Air/Sea/Road	29189990	
H33647.03	11-Hydroxyundecylphosphonic acid, 95%	1GR	83905-98-0	27,359		Air/Sea/Road	29319090	
H33647.MD	11-Hydroxyundecylphosphonic acid, 95%	250MG	83905-98-0	9,906		Air/Sea/Road	29319090	
H33648.03	N-(4-Methyl-2-pyridyl)thiourea, 97%	1GR	21242-21-7	5,165		Air/Sea/Road	29333900	
H33648.06	N-(4-Methyl-2-pyridyl)thiourea, 97%	5GR	21242-21-7	17,099		Air/Sea/Road	29333900	
H33649.03	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	1GR		10,636		Air/Sea/Road	29221990	
H33649.MD	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	250MG		3,232		Air/Sea/Road	29221990	
H33650.03	4-Ethoxy-3-(trifluoromethyl)phenol, 97%	1GR		14,268		Air/Sea/Road	29095000	
H33650.MD	4-Ethoxy-3-(trifluoromethyl)phenol, 97%	250MG		4,292		Air/Sea/Road	29095000	
H33651.03	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	1GR	350989-77-4	5,802		Air/Sea/Road	29349990	
H33651.06	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	5GR	350989-77-4	19,104		Air/Sea/Road	29349990	
H33652.03	3-Bromofuro[3,2-b]pyridine, 96%	1GR	92404-63-2	12,265		Air/Sea/Road	29349990	
H33652.06	3-Bromofuro[3,2-b]pyridine, 96%	5GR	92404-63-2	41,037		Air/Sea/Road	29349990	
H33652.MD	3-Bromofuro[3,2-b]pyridine, 96%	250MG	92404-63-2	4,458		Air/Sea/Road	29349990	
H33653.MD	1,3-Dimethyl-2,4-dioxo-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid monohydrate, 96%	250MG		4,492		Air/Sea/Road	29335990	
H33654.03	2-Bromo-3-(difluoromethyl)pyridine, 97%	1GR	1211515-00-2	13,208		Air/Sea/Road	29333900	
H33654.MD	2-Bromo-3-(difluoromethyl)pyridine, 97%	250MG	1211515-00-2	4,800		Air/Sea/Road	29333900	
H33655.03	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	1GR	116070-38-3	5,460		Air/Sea/Road	29094900	
H33655.MD	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	250MG	116070-38-3	1,663		Air/Sea/Road	29094900	
H33656.03	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	1GR	175277-73-3	8,077		Air/Sea/Road	29333900	
H33656.MD	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	250MG	175277-73-3	2,959		Air/Sea/Road	29333900	
H33657.03	2-Nitropyridine, 97%	1GR	15009-91-3	2,642		Air/Sea/Road	29333990	
H33657.06	2-Nitropyridine, 97%	5GR	15009-91-3	10,354		Air/Sea/Road	29333990	
H33658.03	3-Chloro-5-(pentafluorothio)phenol, 97%	1GR		23,112		Air/Sea/Road	29309099	
H33658.MD	3-Chloro-5-(pentafluorothio)phenol, 97%	250MG		6,981		Air/Sea/Road	29309099	
H33661.03	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	1GR	49600-35-3	7,829		Air/Sea/Road	29333900	
H33661.06	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	5GR	49600-35-3	25,943		Air/Sea/Road	29333900	
H33661.MD	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	250MG	49600-35-3	2,854		Air/Sea/Road	29333900	
H33663.06	3-(4-Nitrophenyl)propionic acid, 96%	5GR	16642-79-8	5,496		Air/Sea/Road	29163990	18
H33663.09	3-(4-Nitrophenyl)propionic acid, 96%	10GR	16642-79-8	8,385		Air/Sea/Road	29163990	18
H33663.18	3-(4-Nitrophenyl)propionic acid, 96%	50GR	16642-79-8	27,595		Air/Sea/Road	29163990	18

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H33664.03	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	1GR		11,309		Air/Sea/Road	29333900	
H33664.06	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	5GR		37,619		Air/Sea/Road	29333900	
H33664.MD	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	250MG		4,127		Air/Sea/Road	29333900	
H33665.03	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%	1GR		19,221		Air/Sea/Road	29224990	
H33665.MD	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%	250MG		5,860		Air/Sea/Road	29224990	
H33666.03	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%	1GR		9,045		Air/Sea/Road	29309099	
H33666.MD	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%	250MG		2,748		Air/Sea/Road	29309099	
H33667.03	4-(Pentafluorothio)phenylacetonitrile, 97%	1GR	1240257-04-8	7,240		Air/Sea/Road	29309099	
H33667.MD	4-(Pentafluorothio)phenylacetonitrile, 97%	250MG	1240257-04-8	2,217		Air/Sea/Road	29309099	
H33669.06	2-Bromo-5-nitrophenetole, 98%	5GR	423165-33-7	5,991		Air/Sea/Road	29093019	
H33669.14	2-Bromo-5-nitrophenetole, 98%	25GR	423165-33-7	19,694		Air/Sea/Road	29093019	
H33670.0E	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	2500GR	63524-04-9	15,447		Air/Sea/Road	29322990	
H33670.22	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	100GR	63524-04-9	1,316		Air/Sea/Road	29322990	
H33670.36	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	500GR	63524-04-9	4,258		Air/Sea/Road	29322990	
H33672.03	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	1GR	82096-91-1	16,509		Air/Sea/Road	29130090	
H33672.MD	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	250MG	82096-91-1	4,989		Air/Sea/Road	29130090	
H33673.03	2,4-Difluoro-5-iodobenzoic acid, 97%	1GR	161531-51-7	21,343		Air/Sea/Road	29163900	
H33673.MD	2,4-Difluoro-5-iodobenzoic acid, 97%	250MG	161531-51-7	6,717		Air/Sea/Road	29163900	
H33674.03	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	1GR	89894-30-4	7,217		Air/Sea/Road	29349990	
H33674.MD	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	250MG	89894-30-4	2,631		Air/Sea/Road	29349990	
H33675.03	Methyl 2-acetamido-4-bromophenylacetate, 96%	1GR	1182284-46-3	15,920		Air/Sea/Road	29242990	
H33675.MD	Methyl 2-acetamido-4-bromophenylacetate, 96%	250MG	1182284-46-3	5,743		Air/Sea/Road	29242990	
H33676.14	3-Methoxy-2-nitropyridine, 98%	25GR	20265-37-6	6,580		Air/Sea/Road	29333990	18
H33676.22	3-Methoxy-2-nitropyridine, 98%	100GR	20265-37-6	17,572		Air/Sea/Road	29333990	18
H33677.03	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	1GR		7,760		Air/Sea/Road	29189900	
H33677.MD	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	250MG		2,358		Air/Sea/Road	29189900	
H33678.0F	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	2500ML	60-29-7	15,330	*	Air/Sea/Road	29091100	18
H33678.AP	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	500ML	60-29-7	4,564	*	Air/Sea/Road	29091100	18
H33678.AU	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	1000ML	60-29-7	7,854	*	Air/Sea/Road	29091100	18
H33678.M1	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	4x1L	60-29-7	23,938		Air/Sea/Road	29091100	18
H33680.03	3-Fluoro-5-(pentafluorothio)aniline, 97%	1GR	1240256-99-8	12,735		Air/Sea/Road	29309099	
H33680.MD	3-Fluoro-5-(pentafluorothio)aniline, 97%	250MG	1240256-99-8	3,526		Air/Sea/Road	29309099	
H33681.03	2-Pyrimidinylthiourea, 97+%	1GR		6,556		Air/Sea/Road	29335900	
H33681.09	2-Pyrimidinylthiourea, 97+%	10GR		40,684		Air/Sea/Road	29335900	
H33682.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1GR		7,782		Air/Sea/Road	29094900	
H33682.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	5GR		30,896		Air/Sea/Road	29094900	
H33683.03	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	1GR	150020-64-7	5,696		Air/Sea/Road	29349900	18
H33683.06	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	5GR	150020-64-7	18,868		Air/Sea/Road	29349900	18
H33685.06	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	5GR	202195-67-3	14,504		Air/Sea/Road	29349900	
H33685.MD	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	250MG	202195-67-3	1,638		Air/Sea/Road	29349900	
H33686.03	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269090	
H33686.MD	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269090	
H33688.03	2-Difluoromethyl-1-fluorobenzene, 97%	1GR	63878-70-6	4,753		Air/Sea/Road	29039990	
H33688.06	2-Difluoromethyl-1-fluorobenzene, 97%	5GR	63878-70-6	18,868		Air/Sea/Road	29039990	

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H33689.03	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	1GR	243666-15-1	19,221		Air/Sea/Road	29339900	
H33689.MD	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	250MG	243666-15-1	6,945		Air/Sea/Road	29339900	
H33690.03	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	1GR	473528-88-0	10,201		Air/Sea/Road	29331990	18
H33690.06	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	5GR	473528-88-0	22,406		Air/Sea/Road	29331990	18
H33690.MD	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	250MG	473528-88-0	2,984		Air/Sea/Road	29331990	18
H33694.03	4-Benzyl-1-Boc-2-methylpiperazine, 97%	1GR	120737-77-1	8,077		Air/Sea/Road	29335990	
H33694.MD	4-Benzyl-1-Boc-2-methylpiperazine, 97%	250MG	120737-77-1	2,959		Air/Sea/Road	29335990	
H33695.03	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%	1GR		17,335		Air/Sea/Road	29269000	
H33695.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%	250MG		5,295		Air/Sea/Road	29269000	
H33696.03	3-Fluoro-5-(pentafluorothio)benzamide, 97%	1GR		11,534		Air/Sea/Road	29309070	
H33696.MD	3-Fluoro-5-(pentafluorothio)benzamide, 97%	250MG		3,526		Air/Sea/Road	29309070	
H33697.03	2-Chloro-3,4-dimethoxypyridine, 97%	1GR	101664-59-9	22,523		Air/Sea/Road	29333990	
H33697.MD	2-Chloro-3,4-dimethoxypyridine, 97%	250MG	101664-59-9	8,149		Air/Sea/Road	29333990	
H33698.03	2-Bromo-4-chloropyridine, 97%	1GR	22918-01-0	4,261		Air/Sea/Road	29333990	
H33698.06	2-Bromo-4-chloropyridine, 97%	5GR	22918-01-0	14,857		Air/Sea/Road	29333990	
H33701.03	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	1GR	352637-44-6	3,313		Air/Sea/Road	29335990	
H33701.06	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	5GR	352637-44-6	10,825		Air/Sea/Road	29335990	
H33702.03	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	1GR	944721-47-5	22,995		Air/Sea/Road	29319090	
H33702.MD	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	250MG	944721-47-5	8,313		Air/Sea/Road	29319090	
H33704.03	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	1GR	863675-89-2	10,260		Air/Sea/Road	29339900	
H33704.06	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	5GR	863675-89-2	34,081		Air/Sea/Road	29339900	
H33704.MD	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	250MG	863675-89-2	3,574		Air/Sea/Road	29339900	
H33705.03	6-Chloro-2,3-difluoroaniline, 97%	1GR		8,608		Air/Sea/Road	29214200	
H33705.06	6-Chloro-2,3-difluoroaniline, 97%	5GR		34,198		Air/Sea/Road	29214200	
H33706.03	4-Ethoxy-2-fluoroaniline, 97%	1GR	470702-37-5	14,151		Air/Sea/Road	29221990	
H33706.MD	4-Ethoxy-2-fluoroaniline, 97%	250MG	470702-37-5	4,258		Air/Sea/Road	29221990	
H33709.03	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	1GR	1261750-58-6	11,534		Air/Sea/Road	29094900	
H33709.MD	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	250MG	1261750-58-6	3,479		Air/Sea/Road	29094900	
H33712.03	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	1GR	2693-66-5	14,268		Air/Sea/Road	29333900	
H33712.MD	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	250MG	2693-66-5	5,118		Air/Sea/Road	29333900	
H33714.03	12-Bromododecylphosphonic acid, 95%	1GR	202920-07-8	26,533		Air/Sea/Road	29319090	
H33714.MD	12-Bromododecylphosphonic acid, 95%	250MG	202920-07-8	9,598		Air/Sea/Road	29319090	
H33716.03	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	95211-71-5	4,481		Air/Sea/Road	29349990	
H33716.06	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	5GR	95211-71-5	14,740		Air/Sea/Road	29349990	
H33716.MD	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	250MG	95211-71-5	1,652		Air/Sea/Road	29349990	
H33717.03	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1GR	1214385-02-0	7,676		Air/Sea/Road	29269000	
H33717.MD	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	250MG	1214385-02-0	2,322		Air/Sea/Road	29269000	
H33718.03	9-Methylacridine, 96%	1GR	611-64-3	9,710		Air/Sea/Road	29339900	18
H33718.MD	9-Methylacridine, 96%	250MG	611-64-3	3,396		Air/Sea/Road	29339900	18
H33720.03	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%	1GR		8,066		Air/Sea/Road	29221990	
H33720.06	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%	5GR		32,193		Air/Sea/Road	29221990	
H33721.03	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	1GR	356568-66-6	2,971		Air/Sea/Road	29349990	
H33721.06	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	5GR	356568-66-6	9,776		Air/Sea/Road	29349990	

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H33722.03	5-Cyanopyridine-2-carboxylic acid, 95%	1GR	53234-55-2	11,675		Air/Sea/Road	29333900	
H33722.MD	5-Cyanopyridine-2-carboxylic acid, 95%	250MG	53234-55-2	4,244		Air/Sea/Road	29333900	
H33723.ME	4-Benzylamino-6-chloropyrimidine, 96%	500MG	61667-16-1	8,608		Air/Sea/Road	29335990	
H33724.03	2-Amino-4-methoxyphenol, 97%	1GR	20734-76-3	4,976		Air/Sea/Road	29225090	
H33724.06	2-Amino-4-methoxyphenol, 97%	5GR	20734-76-3	17,216		Air/Sea/Road	29225090	
H33725.03	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%	1GR		7,676		Air/Sea/Road	29163900	
H33725.MD	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%	250MG		2,322		Air/Sea/Road	29163900	
H33726.03	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	1GR	247234-41-9	4,847		Air/Sea/Road	29349990	
H33726.06	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	5GR	247234-41-9	16,037		Air/Sea/Road	29349990	
H33726.14	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	25GR	247234-41-9	53,538		Air/Sea/Road	29349990	
H33727.03	11-(Aminooxy)undecyltriethoxysilane, 95%	1GR	870482-11-4	21,933		Air/Sea/Road	29319090	
H33727.MD	11-(Aminooxy)undecyltriethoxysilane, 95%	250MG	870482-11-4	7,949		Air/Sea/Road	29319090	
H33728.03	4-Amino-1-methyl-1H-pyrazole, 97%	1GR	69843-13-6	14,623		Air/Sea/Road	29331990	
H33728.06	4-Amino-1-methyl-1H-pyrazole, 97%	5GR	69843-13-6	49,175		Air/Sea/Road	29331990	
H33728.MD	4-Amino-1-methyl-1H-pyrazole, 97%	250MG	69843-13-6	5,354		Air/Sea/Road	29331990	
H33730.03	4-Ethoxy-2-fluorobenzonitrile, 97%	1GR		6,508		Air/Sea/Road	29269090	
H33730.06	4-Ethoxy-2-fluorobenzonitrile, 97%	5GR		25,826		Air/Sea/Road	29269090	
H33731.03	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%	1GR		10,908		Air/Sea/Road	29333900	
H33731.MD	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%	250MG		3,986		Air/Sea/Road	29333900	
H33732.03	4-Methylthiazole-5-sulfonyl chloride, 95%	1GR	953070-51-4	14,268		Air/Sea/Road	29341000	18
H33732.MD	4-Methylthiazole-5-sulfonyl chloride, 95%	250MG	953070-51-4	5,176		Air/Sea/Road	29341000	18
H33734.09	Zinc acetate, anhydrous, 99.9+%	10GR	557-34-6	2,712	*	Air/Sea/Road	29152990	18
H33734.18	Zinc acetate, anhydrous, 99.9+%	50GR	557-34-6	8,714	*	Air/Sea/Road	29152990	18
H33734.30	Zinc acetate, anhydrous, 99.9+%	250GR	557-34-6	28,774	*	Air/Sea/Road	29152990	18
H33735.03	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%	1GR		18,042		Air/Sea/Road	29309099	
H33735.MD	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%	250MG		5,460		Air/Sea/Road	29309099	
H33737.0B	1,1,1,3,3-Pentafluorobutane, 99.5+%	1000GR	406-58-6	19,340		Air/Sea/Road	29033919	
H33737.18	1,1,1,3,3-Pentafluorobutane, 99.5+%	50GR	406-58-6	2,133		Air/Sea/Road	29033919	
H33737.30	1,1,1,3,3-Pentafluorobutane, 99.5+%	250GR	406-58-6	7,039		Air/Sea/Road	29033919	
H33738.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%	1GR		7,782		Air/Sea/Road	29062900	
H33738.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%	5GR		30,896		Air/Sea/Road	29062900	
H33740.03	2-(Trifluoromethyl)quinoline, 97%	1GR	347-42-2	16,863		Air/Sea/Road	29334900	18
H33740.MD	2-(Trifluoromethyl)quinoline, 97%	250MG	347-42-2	6,108		Air/Sea/Road	29334900	18
H33741.03	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	1GR	888711-52-2	23,231		Air/Sea/Road	29319000	
H33741.MD	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	250MG	888711-52-2	8,396		Air/Sea/Road	29319000	
H33742.03	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%	1GR		10,318		Air/Sea/Road	29189900	
H33742.MD	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%	250MG		3,137		Air/Sea/Road	29189900	
H33747.03	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1GR	1709-59-7	5,048		Air/Sea/Road	29350090	
H33747.06	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	5GR	1709-59-7	17,335		Air/Sea/Road	29350090	
H33749.03	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	1GR	1073477-22-1	6,981		Air/Sea/Road	29189990	
H33749.06	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	5GR	1073477-22-1	27,829		Air/Sea/Road	29189990	
H33750.03	3-Amino-4-methoxy-1H-indazole, 97%	1GR	886362-07-8	12,735		Air/Sea/Road	29339900	
H33750.06	3-Amino-4-methoxy-1H-indazole, 97%	5GR	886362-07-8	42,925		Air/Sea/Road	29339900	
H33750.MD	3-Amino-4-methoxy-1H-indazole, 97%	250MG	886362-07-8	4,670		Air/Sea/Road	29339900	
H33754.03	3-Bromo-4-hydroxypyridine, 97%	1GR	36953-41-0	15,094		Air/Sea/Road	29333900	
H33754.06	3-Bromo-4-hydroxypyridine, 97%	5GR	36953-41-0	50,235		Air/Sea/Road	29333900	
H33754.MD	3-Bromo-4-hydroxypyridine, 97%	250MG	36953-41-0	5,460		Air/Sea/Road	29333900	
H33755.03	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1GR		14,268		Air/Sea/Road	29269090	
H33755.MD	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	250MG		4,292		Air/Sea/Road	29269090	
H33756.03	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	1GR	24922-02-9	7,334		Air/Sea/Road	29183090	
H33756.06	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	5GR	24922-02-9	19,221		Air/Sea/Road	29183090	
H33757.03	2,5-Difluoro-4-nitrobenzoic acid, 97%	1GR	116465-48-6	7,276		Air/Sea/Road	29163900	
H33757.06	2,5-Difluoro-4-nitrobenzoic acid, 97%	5GR	116465-48-6	17,572		Air/Sea/Road	29163900	

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H33759.03	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%	1GR		20,283		Air/Sea/Road	29189900	
H33759.MD	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%	250MG		6,155		Air/Sea/Road	29189900	
H33760.03	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	1GR	76981-71-0	3,668		Air/Sea/Road	29349990	
H33760.06	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	5GR	76981-71-0	12,029		Air/Sea/Road	29349990	
H33761.03	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	1GR	157590-59-5	14,151		Air/Sea/Road	29215990	
H33761.06	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	5GR	157590-59-5	39,151		Air/Sea/Road	29215990	
H33761.MD	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	250MG	157590-59-5	5,118		Air/Sea/Road	29215990	
H33762.03	4-Fluoro-3-iodobenzoic acid, 97%	1GR	403-18-9	13,798		Air/Sea/Road	29163900	
H33762.MD	4-Fluoro-3-iodobenzoic acid, 97%	250MG	403-18-9	4,976		Air/Sea/Road	29163900	
H33764.03	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	1GR	387350-46-1	2,523		Air/Sea/Road	29309099	
H33764.09	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	10GR	387350-46-1	20,283		Air/Sea/Road	29309099	
H33765.MD	3-Bromo-2-methyl-5-(pentafluorothio)aniline, 97%	250MG	1373920-91-2	10,966		Air/Sea/Road	29309099	
H33766.03	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	1GR	50463-48-4	3,385		Air/Sea/Road	29189990	
H33766.06	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	5GR	50463-48-4	11,108		Air/Sea/Road	29189990	
H33767.03	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%	1GR		15,447		Air/Sea/Road	29309099	
H33767.MD	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%	250MG		4,681		Air/Sea/Road	29309099	
H33768.03	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%	1GR		14,268		Air/Sea/Road	29189900	
H33768.MD	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%	250MG		4,339		Air/Sea/Road	29189900	
H33769.03	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	1GR	1240257-17-3	12,855		Air/Sea/Road	29309099	
H33769.MD	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	250MG	1240257-17-3	3,891		Air/Sea/Road	29309099	
H33770.03	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	1GR	108831-68-1	7,145		Air/Sea/Road	29349990	
H33770.06	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	5GR	108831-68-1	23,585		Air/Sea/Road	29349990	
H33770.MD	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	250MG	108831-68-1	2,595		Air/Sea/Road	29349990	
H33771.03	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		17,689		Air/Sea/Road	29269000	
H33771.MD	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H33772.03	4-Pentafluorothio-DL-phenylalanine, 97%	1GR		12,855		Air/Sea/Road	29309099	
H33772.MD	4-Pentafluorothio-DL-phenylalanine, 97%	250MG		3,891		Air/Sea/Road	29309099	
H33776.03	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	1GR	2503-66-4	5,390		Air/Sea/Road	29349990	
H33776.06	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	5GR	2503-66-4	17,806		Air/Sea/Road	29349990	
H33778.03	4-Fluoro-3-methyl(thiobenzamide), 97%	1GR	1016775-44-2	9,576		Air/Sea/Road	29309099	
H33778.MD	4-Fluoro-3-methyl(thiobenzamide), 97%	250MG	1016775-44-2	3,468		Air/Sea/Road	29309099	
H33779.03	3-Trifluoromethylbenzoic anhydride, 97%	1GR	25753-15-5	4,269		Air/Sea/Road	29163990	
H33779.06	3-Trifluoromethylbenzoic anhydride, 97%	5GR	25753-15-5	14,151		Air/Sea/Road	29163990	
H33780.03	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	1GR	123572-66-7	17,572		Air/Sea/Road	29222990	
H33780.MD	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	250MG	123572-66-7	5,354		Air/Sea/Road	29222990	
H33782.03	2-Methyl-5-(pentafluorothio)aniline, 97%	1GR		10,825		Air/Sea/Road	29309099	
H33782.MD	2-Methyl-5-(pentafluorothio)aniline, 97%	250MG		3,301		Air/Sea/Road	29309099	
H33783.03	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%	1GR		4,433		Air/Sea/Road	29130000	
H33783.06	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%	5GR		17,452		Air/Sea/Road	29130000	
H33784.03	12-Azidododecylphosphonic acid, 95%	1GR	721457-32-5	26,416		Air/Sea/Road	29319090	
H33784.MD	12-Azidododecylphosphonic acid, 95%	250MG	721457-32-5	9,528		Air/Sea/Road	29319090	
H33785.03	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	1GR	65697-73-6	12,735		Air/Sea/Road	29333990	
H33785.MD	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	250MG	65697-73-6	4,634		Air/Sea/Road	29333990	
H33786.03	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1GR		23,112		Air/Sea/Road	29309099	
H33786.MD	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	250MG		6,981		Air/Sea/Road	29309099	
H33787.03	3-(Pentafluorothio)phenol, 97%	1GR	672-31-1	5,849		Air/Sea/Road	29309099	
H33787.06	3-(Pentafluorothio)phenol, 97%	5GR	672-31-1	23,231		Air/Sea/Road	29309099	
H33788.03	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	1GR	116834-64-1	12,265		Air/Sea/Road	29350090	
H33788.MD	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	250MG	116834-64-1	4,505		Air/Sea/Road	29350090	

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H33789.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	1GR		4,433		Air/Sea/Road	29163900	
H33789.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	5GR		17,452		Air/Sea/Road	29163900	
H33790.03	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	1GR	60367-52-4	8,750		Air/Sea/Road	29332990	
H33790.MD	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	250MG	60367-52-4	3,184		Air/Sea/Road	29332990	
H33791.03	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	1GR	1373920-87-6	7,676		Air/Sea/Road	29222900	
H33791.MD	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	250MG	1373920-87-6	2,322		Air/Sea/Road	29222900	
H33792.06	2-Amino-3-bromo-5-nitropyridine, 98%	5GR	15862-31-4	1,994		Air/Sea/Road	29333990	18
H33792.14	2-Amino-3-bromo-5-nitropyridine, 98%	25GR	15862-31-4	7,782		Air/Sea/Road	29333990	18
H33793.03	4-(Trifluoromethyl)cyclohexanone, 97%	1GR	75091-99-5	6,686		Air/Sea/Road	29147090	
H33793.09	4-(Trifluoromethyl)cyclohexanone, 97%	10GR	75091-99-5	57,666		Air/Sea/Road	29147090	
H33794.03	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%	1GR		5,507		Air/Sea/Road	29130000	
H33794.06	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%	5GR		21,933		Air/Sea/Road	29130000	
H33795.03	3-(1-Naphthyl)propionic acid, 96%	1GR	3243-42-3	4,316		Air/Sea/Road	29163990	
H33795.06	3-(1-Naphthyl)propionic acid, 96%	5GR	3243-42-3	14,268		Air/Sea/Road	29163990	
H33796.03	3-(Pentafluorothio)cinnamic acid, 97%	1GR		7,181		Air/Sea/Road	29309099	
H33796.06	3-(Pentafluorothio)cinnamic acid, 97%	5GR		28,538		Air/Sea/Road	29309099	
H33797.06	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	5GR	62041-46-7	4,211		Air/Sea/Road	29225090	
H33797.14	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	25GR	62041-46-7	13,915		Air/Sea/Road	29225090	
H33799.03	3-(Pentafluorothio)benzenesulfonyl chloride, 97%	1GR		14,034		Air/Sea/Road	29309099	
H33799.MD	3-(Pentafluorothio)benzenesulfonyl chloride, 97%	250MG		4,222		Air/Sea/Road	29309099	
H33801.03	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	1GR		14,034		Air/Sea/Road	29093000	
H33801.MD	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	250MG		4,222		Air/Sea/Road	29093000	
H33806.03	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	1GR	3847-58-3	2,689		Air/Sea/Road	29049090	
H33806.06	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	5GR	3847-58-3	8,844		Air/Sea/Road	29049090	
H33806.14	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	25GR	3847-58-3	29,245		Air/Sea/Road	29049090	
H33807.03	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%	1GR		17,572		Air/Sea/Road	29309099	
H33807.MD	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%	250MG		5,354		Air/Sea/Road	29309099	
H33808.03	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	1GR		6,758		Air/Sea/Road	29189900	
H33808.06	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	5GR		26,769		Air/Sea/Road	29189900	
H33810.03	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	1GR	111385-66-1	3,927		Air/Sea/Road	29183090	
H33810.09	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	10GR	111385-66-1	24,411		Air/Sea/Road	29183090	
H33811.03	3-Amino-2-bromo-5-fluoropyridine, 97%	1GR	884495-03-8	4,928		Air/Sea/Road	29333990	
H33811.06	3-Amino-2-bromo-5-fluoropyridine, 97%	5GR	884495-03-8	19,457		Air/Sea/Road	29333990	
H33811.MD	3-Amino-2-bromo-5-fluoropyridine, 97%	250MG	884495-03-8	1,710		Air/Sea/Road	29333990	
H33812.03	2-Methylbenzothiazol-6-ol, 96%	1GR	68867-18-5	5,649		Air/Sea/Road	29342090	
H33812.06	2-Methylbenzothiazol-6-ol, 96%	5GR	68867-18-5	18,632		Air/Sea/Road	29342090	
H33812.MD	2-Methylbenzothiazol-6-ol, 96%	250MG	68867-18-5	2,169		Air/Sea/Road	29342090	
H33813.03	3-Fluoro-2-nitropyridine, 96%	1GR	54231-35-5	10,001		Air/Sea/Road	29333990	18
H33813.06	3-Fluoro-2-nitropyridine, 96%	5GR	54231-35-5	33,136		Air/Sea/Road	29333990	18
H33813.MD	3-Fluoro-2-nitropyridine, 96%	250MG	54231-35-5	3,526		Air/Sea/Road	29333990	18
H33817.03	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	1GR	84163-10-0	9,787		Air/Sea/Road	29349990	
H33817.MD	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	250MG	84163-10-0	3,560		Air/Sea/Road	29349990	
H33819.03	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1GR	1009282-06-7	9,033		Air/Sea/Road	29350090	
H33819.MD	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	250MG	1009282-06-7	3,290		Air/Sea/Road	29350090	
H33820.14	Diethyl chlorophosphate, 97+%	25GR	814-49-3	2,878		Air/Sea/Road	29199090	18
H33820.22	Diethyl chlorophosphate, 97+%	100GR	814-49-3	8,372		Air/Sea/Road	29199090	18

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H33821.03	5-Amino-2-fluorophenol, 97%	1GR	100367-48-4	15,683		Air/Sea/Road	29222990	
H33821.MD	5-Amino-2-fluorophenol, 97%	250MG	100367-48-4	5,696		Air/Sea/Road	29222990	
H33822.03	4-(Pentafluorothio)aniline, 97%	1GR	2993-24-0	3,938		Air/Sea/Road	29309090	
H33822.06	4-(Pentafluorothio)aniline, 97%	5GR	2993-24-0	13,300		Air/Sea/Road	29309090	
H33823.03	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	1GR	4815-34-3	7,228		Air/Sea/Road	29349990	
H33823.06	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	5GR	4815-34-3	24,057		Air/Sea/Road	29349990	
H33824.03	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%	1GR		6,403		Air/Sea/Road	29094900	
H33824.MD	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%	250MG		1,969		Air/Sea/Road	29094900	
H33826.03	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	1GR	647855-21-8	7,017		Air/Sea/Road	29222900	
H33826.06	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	5GR	647855-21-8	27,948		Air/Sea/Road	29222900	
H33829.03	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		8,633		Air/Sea/Road	29189900	
H33829.MD	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		2,631		Air/Sea/Road	29189900	
H33830.03	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	1GR	84387-61-1	6,308		Air/Sea/Road	29339900	18
H33830.06	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	5GR	84387-61-1	21,824		Air/Sea/Road	29339900	18
H33830.MD	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	250MG	84387-61-1	2,322		Air/Sea/Road	29339900	18
H33831.03	N-(5-Fluoro-2-pyridyl)thiourea, 97%	1GR		9,198		Air/Sea/Road	29333900	
H33831.06	N-(5-Fluoro-2-pyridyl)thiourea, 97%	5GR		30,543		Air/Sea/Road	29333900	
H33831.MD	N-(5-Fluoro-2-pyridyl)thiourea, 97%	250MG		3,349		Air/Sea/Road	29333900	
H33832.03	5-Fluoro-2-methoxycinnamic acid, 97%	1GR	157518-45-1	10,318		Air/Sea/Road	29189990	
H33832.MD	5-Fluoro-2-methoxycinnamic acid, 97%	250MG	157518-45-1	3,137		Air/Sea/Road	29189990	
H33834.03	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%	1GR		20,520		Air/Sea/Road	29309099	
H33834.MD	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%	250MG		6,214		Air/Sea/Road	29309099	
H33835.03	11-Aminoundecyltriethoxysilane, 90+%	1GR	116821-45-5	39,387		Air/Sea/Road	29319000	
H33835.MD	11-Aminoundecyltriethoxysilane, 90+%	250MG	116821-45-5	13,915		Air/Sea/Road	29319000	
H33836.03	Methyl 6-(trifluoromethyl)nicotinate, 97%	1GR	221313-10-6	7,771		Air/Sea/Road	29333990	18
H33836.06	Methyl 6-(trifluoromethyl)nicotinate, 97%	5GR	221313-10-6	29,008		Air/Sea/Road	29333990	18
H33836.MD	Methyl 6-(trifluoromethyl)nicotinate, 97%	250MG	221313-10-6	2,818		Air/Sea/Road	29333990	18
H33837.03	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	1GR	78185-92-9	14,504		Air/Sea/Road	29224990	
H33837.MD	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	250MG	78185-92-9	5,248		Air/Sea/Road	29224990	
H33838.D9	Spectroflux|r 1000, Lithium tetraborate (fused <800 micron), low Phosphorus	5x1KG	12007-60-2	POR		Air/Sea/Road		
H33839.03	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%	1GR		17,689		Air/Sea/Road	29309099	
H33839.MD	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%	250MG		5,390		Air/Sea/Road	29309099	
H33840.03	3-Chloro-5-(pentafluorothio)benzonitrile, 97%	1GR		13,915		Air/Sea/Road	29309099	
H33840.MD	3-Chloro-5-(pentafluorothio)benzonitrile, 97%	250MG		4,222		Air/Sea/Road	29309099	
H33841.03	8-Bromoimidazo[1,2-a]pyridine, 97%	1GR	850349-02-9	12,618		Air/Sea/Road	29339900	18
H33841.MD	8-Bromoimidazo[1,2-a]pyridine, 97%	250MG	850349-02-9	4,586		Air/Sea/Road	29339900	18
H33843.03	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	1GR	251096-97-6	8,808		Air/Sea/Road	29350090	
H33843.MD	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	250MG	251096-97-6	3,207		Air/Sea/Road	29350090	
H33844.03	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	1GR	123572-58-7	19,930		Air/Sea/Road	29225090	
H33844.MD	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	250MG	123572-58-7	6,013		Air/Sea/Road	29225090	
H33845.03	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%	1GR		18,042		Air/Sea/Road	29224990	
H33845.MD	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%	250MG		5,460		Air/Sea/Road	29224990	
H33846.03	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%	1GR		12,855		Air/Sea/Road	29189900	
H33846.MD	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%	250MG		3,891		Air/Sea/Road	29189900	
H33848.03	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%	1GR		10,318		Air/Sea/Road	29094900	
H33848.MD	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%	250MG		3,137		Air/Sea/Road	29094900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H33849.03	1-(3-Chlorophenylsulfonyl)-L-proline, 96%	1GR		9,339		Air/Sea/Road	29350090	
H33849.MD	1-(3-Chlorophenylsulfonyl)-L-proline, 96%	250MG		3,385		Air/Sea/Road	29350090	
H33850.03	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	1GR	89570-82-1	5,259		Air/Sea/Road	29333990	
H33850.06	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	5GR	89570-82-1	16,392		Air/Sea/Road	29333990	
H33851.03	4-Ethoxy-2-fluorobenzoyl chloride, 97%	1GR		9,870		Air/Sea/Road	29189990	
H33851.06	4-Ethoxy-2-fluorobenzoyl chloride, 97%	5GR		39,151		Air/Sea/Road	29189990	
H33852.03	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	1GR	1323966-38-6	10,318		Air/Sea/Road	29189900	
H33852.MD	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	250MG	1323966-38-6	3,137		Air/Sea/Road	29189900	
H33853.03	Methyl 2-iodo-5-methylbenzoate, 95%	1GR	103440-52-4	4,469		Air/Sea/Road	29182990	18
H33853.06	Methyl 2-iodo-5-methylbenzoate, 95%	5GR	103440-52-4	14,268		Air/Sea/Road	29182990	18
H33855.03	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	1GR	705263-10-1	6,038		Air/Sea/Road	29339990	
H33855.06	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	5GR	705263-10-1	19,930		Air/Sea/Road	29339990	
H33856.03	3-Amino-4-hydroxybenzonitrile, 97%	1GR	14543-43-2	13,208		Air/Sea/Road	29269090	
H33856.06	3-Amino-4-hydroxybenzonitrile, 97%	5GR	14543-43-2	45,518		Air/Sea/Road	29269090	
H33856.MD	3-Amino-4-hydroxybenzonitrile, 97%	250MG	14543-43-2	4,823		Air/Sea/Road	29269090	
H33857.03	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	1GR	916256-65-0	4,244		Air/Sea/Road	29339990	
H33857.06	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	5GR	916256-65-0	14,034		Air/Sea/Road	29339990	
H33860.03	2-(4-Fluorophenoxy)benzyl bromide, 95%	1GR		36,793		Air/Sea/Road	29093000	
H33860.MD	2-(4-Fluorophenoxy)benzyl bromide, 95%	250MG		12,855		Air/Sea/Road	29093000	
H33861.03	Isopropylboronic acid pinacol ester, 98%	1GR	76347-13-2	1,463		Air/Sea/Road	29349990	
H33861.06	Isopropylboronic acid pinacol ester, 98%	5GR	76347-13-2	4,469		Air/Sea/Road	29349990	
H33861.14	Isopropylboronic acid pinacol ester, 98%	25GR	76347-13-2	17,572		Air/Sea/Road	29349990	
H33862.03	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%	1GR		6,508		Air/Sea/Road	29309099	
H33862.06	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%	5GR		25,826		Air/Sea/Road	29309099	
H33863.03	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	1GR	799557-87-2	14,623		Air/Sea/Road	29339900	18
H33863.MD	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	250MG	799557-87-2	5,496		Air/Sea/Road	29339900	18
H33864.03	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%	1GR		15,447		Air/Sea/Road	29222900	
H33864.MD	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%	250MG		4,681		Air/Sea/Road	29222900	
H33865.03	4-Bromo-DL-phenylglycine, 95%	1GR	119397-06-7	9,798		Air/Sea/Road	29224990	
H33865.MD	4-Bromo-DL-phenylglycine, 95%	250MG	119397-06-7	3,574		Air/Sea/Road	29224990	
H33866.03	Diethyl 11-hydroxyundecylphosphonate, 95%	1GR	83905-97-9	29,954		Air/Sea/Road	29319090	
H33866.MD	Diethyl 11-hydroxyundecylphosphonate, 95%	250MG	83905-97-9	10,766		Air/Sea/Road	29319090	
H33868.03	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%	1GR		8,124		Air/Sea/Road	29189900	
H33868.06	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%	5GR		32,429		Air/Sea/Road	29189900	
H33870.03	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%	1GR	1373920-81-0	6,074		Air/Sea/Road	29147000	
H33870.MD	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%	250MG	1373920-81-0	1,863		Air/Sea/Road	29147000	
H33871.03	6-Chloro-2,3-difluorophenol, 97%	1GR		7,300		Air/Sea/Road	29081900	
H33871.06	6-Chloro-2,3-difluorophenol, 97%	5GR		29,008		Air/Sea/Road	29081900	
H33872.03	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	1GR	1448317-67-6	6,403		Air/Sea/Road	29309099	
H33872.MD	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	250MG	1448317-67-6	1,969		Air/Sea/Road	29309099	
H33873.03	3-(4-Formylphenyl)propionic acid, 96%	1GR	34961-64-3	7,688		Air/Sea/Road	29183090	
H33873.06	3-(4-Formylphenyl)propionic acid, 96%	5GR	34961-64-3	25,471		Air/Sea/Road	29183090	
H33873.MD	3-(4-Formylphenyl)propionic acid, 96%	250MG	34961-64-3	2,806		Air/Sea/Road	29183090	
H33875.03	6-Chloro-2,3-difluorobenzoyl chloride, 97%	1GR		5,390		Air/Sea/Road	29163900	
H33875.06	6-Chloro-2,3-difluorobenzoyl chloride, 97%	5GR		21,463		Air/Sea/Road	29163900	
H33876.03	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	1GR		4,586		Air/Sea/Road	29269090	
H33876.06	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	5GR		18,161		Air/Sea/Road	29269090	
H33877.03	2-Chloro-6-(trifluoromethoxy)aniline, 97%	1GR		10,318		Air/Sea/Road	29222900	
H33877.MD	2-Chloro-6-(trifluoromethoxy)aniline, 97%	250MG		3,137		Air/Sea/Road	29222900	
H33878.03	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269090	
H33878.MD	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269090	
H33880.03	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	1GR	853367-87-0	7,760		Air/Sea/Road	29093000	
H33880.MD	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	250MG	853367-87-0	2,358		Air/Sea/Road	29093000	

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H33881.03	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	1GR	300557-77-1	6,792		Air/Sea/Road	29349990	
H33881.06	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	5GR	300557-77-1	22,523		Air/Sea/Road	29349990	
H33881.MD	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	250MG	300557-77-1	2,475		Air/Sea/Road	29349990	
H33882.03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	1GR	250714-85-3	6,850		Air/Sea/Road	29350090	
H33882.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250MG	250714-85-3	2,512		Air/Sea/Road	29350090	
H33883.03	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	1GR	773108-67-1	12,265		Air/Sea/Road	29333990	
H33883.MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	250MG	773108-67-1	4,422		Air/Sea/Road	29333990	
H33884.03	N-(6-Methyl-2-pyridyl)thiourea, 97%	1GR	49600-34-2	5,318		Air/Sea/Road	29333900	
H33884.06	N-(6-Methyl-2-pyridyl)thiourea, 97%	5GR	49600-34-2	17,572		Air/Sea/Road	29333900	
H33885.03	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	1GR	749884-42-2	9,339		Air/Sea/Road	29350090	
H33885.MD	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	250MG	749884-42-2	3,385		Air/Sea/Road	29350090	
H33886.03	4-Ethoxy-2-fluorobenzamide, 97%	1GR		6,970		Air/Sea/Road	29242990	
H33886.06	4-Ethoxy-2-fluorobenzamide, 97%	5GR		27,595		Air/Sea/Road	29242990	
H33887.03	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	1GR	184174-81-0	2,806		Air/Sea/Road	29349900	18
H33887.06	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	5GR	184174-81-0	9,139		Air/Sea/Road	29349900	18
H33888.03	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	1GR	958357-86-3	5,201		Air/Sea/Road	29333900	
H33888.MD	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	250MG	958357-86-3	2,228		Air/Sea/Road	29333900	
H33891.06	5-Bromophthalide, 98%	5GR	64169-34-2	2,701		Air/Sea/Road	29329900	18
H33891.14	5-Bromophthalide, 98%	25GR	64169-34-2	7,971		Air/Sea/Road	29329900	18
H33891.22	5-Bromophthalide, 98%	100GR	64169-34-2	25,117		Air/Sea/Road	29329900	18
H33892.03	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	1GR		8,419		Air/Sea/Road	29333990	
H33892.MD	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	250MG		3,090		Air/Sea/Road	29333990	
H33894.03	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	1GR	864960-96-3	10,966		Air/Sea/Road	29189990	
H33894.MD	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	250MG	864960-96-3	3,974		Air/Sea/Road	29189990	
H33895.03	4-Phenoxybenzyl bromide, 97%	1GR	36881-42-2	20,637		Air/Sea/Road	29093090	18
H33895.MD	4-Phenoxybenzyl bromide, 97%	250MG	36881-42-2	7,501		Air/Sea/Road	29093090	18
H33896.03	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%	1GR		23,112		Air/Sea/Road	29309099	
H33896.MD	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%	250MG		6,981		Air/Sea/Road	29309099	
H33899.03	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	1GR	57668-34-5	6,416		Air/Sea/Road	29189990	
H33899.06	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	5GR	57668-34-5	21,226		Air/Sea/Road	29189990	
H33899.MD	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	250MG	57668-34-5	2,322		Air/Sea/Road	29189990	
H33900.03	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	28226-22-4	7,440		Air/Sea/Road	29349900	
H33900.MD	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	28226-22-4	2,712		Air/Sea/Road	29349900	
H33901.03	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1GR	1158235-36-9	2,676		Air/Sea/Road	29335900	
H33901.06	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	5GR	1158235-36-9	8,844		Air/Sea/Road	29335900	
H33901.14	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	25GR	1158235-36-9	29,364		Air/Sea/Road	29335900	
H33903.03	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	1GR	1206593-28-3	16,392		Air/Sea/Road	29189990	
H33903.MD	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	250MG	1206593-28-3	4,965		Air/Sea/Road	29189990	
H33906.03	3-(Pentafluorothio)benzyl alcohol, 97%	1GR		6,508		Air/Sea/Road	29309099	
H33906.06	3-(Pentafluorothio)benzyl alcohol, 97%	5GR		25,826		Air/Sea/Road	29309099	
H33908.03	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	1GR	2019997-40-9	9,954		Air/Sea/Road	29349990	
H33908.06	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	5GR	2019997-40-9	33,019		Air/Sea/Road	29349990	
H33908.MD	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	250MG	2019997-40-9	3,621		Air/Sea/Road	29349990	
H33909.06	2-Hydroxy-4-methylbenzaldehyde, 97+%	5GR	698-27-1	7,724		Air/Sea/Road	29124990	
H33909.14	2-Hydroxy-4-methylbenzaldehyde, 97+%	25GR	698-27-1	25,707		Air/Sea/Road	29124990	
H33909.22	2-Hydroxy-4-methylbenzaldehyde, 97+%	100GR	698-27-1	46,697		Air/Sea/Road	29124990	

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H33912.03	2-tert-Butyl-4-thiazoleacetic acid, 97%	1GR		15,566		Air/Sea/Road	29341000	
H33912.MD	2-tert-Butyl-4-thiazoleacetic acid, 97%	250MG		5,685		Air/Sea/Road	29341000	
H33917.03	2-Methyl-5-(trifluoromethoxy)phenol, 97%	1GR		8,633		Air/Sea/Road	29095000	
H33917.MD	2-Methyl-5-(trifluoromethoxy)phenol, 97%	250MG		2,631		Air/Sea/Road	29095000	
H33918.03	Methyl 4-bromopyrrole-2-carboxylate, 97%	1GR	934-05-4	2,075		Air/Sea/Road	29339900	
H33918.06	Methyl 4-bromopyrrole-2-carboxylate, 97%	5GR	934-05-4	8,367		Air/Sea/Road	29339900	
H33919.03	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	1GR	84182-46-7	18,042		Air/Sea/Road	29189990	
H33919.MD	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	250MG	84182-46-7	6,508		Air/Sea/Road	29189990	
H33921.03	3-Methyl-5-(trifluoromethyl)benzylamine, 97%	1GR		10,318		Air/Sea/Road	29214990	
H33921.MD	3-Methyl-5-(trifluoromethyl)benzylamine, 97%	250MG		3,137		Air/Sea/Road	29214990	
H33922.03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	1GR	251097-65-1	8,808		Air/Sea/Road	29350090	
H33922.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	250MG	251097-65-1	3,207		Air/Sea/Road	29350090	
H33924.03	Docosanal, 98%	1GR	57402-36-5	16,338		Air/Sea/Road	29121990	
H33924.MD	Docosanal, 98%	250MG	57402-36-5	5,964		Air/Sea/Road	29121990	
H33926.03	4-Amino-2-chloro-5-iodopyridine, 95%	1GR	800402-12-4	13,325		Air/Sea/Road	29333990	
H33926.MD	4-Amino-2-chloro-5-iodopyridine, 95%	250MG	800402-12-4	4,834		Air/Sea/Road	29333990	
H33927.03	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	1GR	431942-30-2	5,284		Air/Sea/Road	29349990	
H33927.06	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	5GR	431942-30-2	20,047		Air/Sea/Road	29349990	
H33928.03	2-Iodo-4-(trifluoromethyl)phenol, 97%	1GR	463976-21-8	12,972		Air/Sea/Road	29081900	
H33928.MD	2-Iodo-4-(trifluoromethyl)phenol, 97%	250MG	463976-21-8	4,764		Air/Sea/Road	29081900	
H33929.03	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	1GR	166815-96-9	6,085		Air/Sea/Road	29333990	
H33929.06	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	5GR	166815-96-9	20,164		Air/Sea/Road	29333990	
H33929.MD	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	250MG	166815-96-9	2,228		Air/Sea/Road	29333990	
H33930.03	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%	1GR		8,666		Air/Sea/Road	29093000	
H33930.06	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%	5GR		34,670		Air/Sea/Road	29093000	
H33931.03	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	401511-17-9	8,644		Air/Sea/Road	29349990	
H33931.MD	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	250MG	401511-17-9	3,148		Air/Sea/Road	29349990	
H33932.03	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	1GR	613657-61-7	8,808		Air/Sea/Road	29350090	
H33932.MD	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	250MG	613657-61-7	3,207		Air/Sea/Road	29350090	
H33934.03	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	1GR	304685-87-8	4,492		Air/Sea/Road	29349990	
H33934.06	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	5GR	304685-87-8	14,740		Air/Sea/Road	29349990	
H33935.03	Diethyl 12-mercaptododecylphosphonate, 95%	1GR	1049677-30-6	23,938		Air/Sea/Road	29319090	
H33935.MD	Diethyl 12-mercaptododecylphosphonate, 95%	250MG	1049677-30-6	8,633		Air/Sea/Road	29319090	
H33936.03	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%	1GR		12,265		Air/Sea/Road	29222900	
H33936.MD	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%	250MG		3,715		Air/Sea/Road	29222900	
H33937.03	2-Fluoro-4-nitrobenzaldehyde, 97%	1GR	157701-72-9	6,486		Air/Sea/Road	29130000	
H33937.MD	2-Fluoro-4-nitrobenzaldehyde, 97%	250MG	157701-72-9	2,394		Air/Sea/Road	29130000	
H33939.03	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269000	
H33939.MD	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H33940.03	3-Methoxythiophene-2-carboxaldehyde, 97%	1GR	35134-07-7	14,504		Air/Sea/Road	29349900	18
H33940.MD	3-Methoxythiophene-2-carboxaldehyde, 97%	250MG	35134-07-7	5,237		Air/Sea/Road	29349900	18
H33941.03	1-Bromo-4-(difluoromethyl)benzene, 95%	1GR	51776-71-7	6,541		Air/Sea/Road	29039990	18
H33941.06	1-Bromo-4-(difluoromethyl)benzene, 95%	5GR	51776-71-7	23,348		Air/Sea/Road	29039990	18
H33943.03	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one, 96%	1GR	113520-01-7	5,671		Air/Sea/Road	29349990	

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H33943.MD	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one, 96%	250MG	113520-01-7	2,075		Air/Sea/Road	29349990	
H33944.03	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	1GR		5,874		Air/Sea/Road	29269090	
H33944.06	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	5GR		23,348		Air/Sea/Road	29269090	
H33948.03	7-Bromo-5-fluorobenzo[b]furan, 97%	1GR	253429-19-5	7,276		Air/Sea/Road	29329900	
H33948.MD	7-Bromo-5-fluorobenzo[b]furan, 97%	250MG	253429-19-5	2,289		Air/Sea/Road	29329900	
H33949.03	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	1GR	64265-57-2	4,658		Air/Sea/Road	29339990	
H33949.06	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	5GR	64265-57-2	15,094		Air/Sea/Road	29339990	
H33950.03	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%	1GR		12,855		Air/Sea/Road	29093000	
H33950.MD	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%	250MG		3,891		Air/Sea/Road	29093000	
H33951.03	4-Methylbenzoic anhydride, 97%	1GR	13222-85-0	4,600		Air/Sea/Road	29163990	
H33951.06	4-Methylbenzoic anhydride, 97%	5GR	13222-85-0	15,755		Air/Sea/Road	29163990	
H33952.03	2-Fluoro-4-(pentafluorothio)benzamide, 97%	1GR		12,855		Air/Sea/Road	29309099	
H33952.MD	2-Fluoro-4-(pentafluorothio)benzamide, 97%	250MG		3,891		Air/Sea/Road	29309099	
H33953.03	2-Bromo-5-fluoro-3-methylpyridine, 97%	1GR	38186-85-5	8,232		Air/Sea/Road	29333990	
H33953.06	2-Bromo-5-fluoro-3-methylpyridine, 97%	5GR	38186-85-5	28,419		Air/Sea/Road	29333990	
H33953.MD	2-Bromo-5-fluoro-3-methylpyridine, 97%	250MG	38186-85-5	2,995		Air/Sea/Road	29333990	
H33955.03	2-Fluoro-4-(pentafluorothio)benzylamine, 97%	1GR		7,240		Air/Sea/Road	29309099	
H33955.MD	2-Fluoro-4-(pentafluorothio)benzylamine, 97%	250MG		2,217		Air/Sea/Road	29309099	
H33956.03	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	1GR	35212-85-2	3,763		Air/Sea/Road	29349900	18
H33956.06	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	5GR	35212-85-2	10,224		Air/Sea/Road	29349900	18
H33957.03	2-Methyl-4-(trifluoromethoxy)phenol, 97%	1GR	129676-67-1	8,633		Air/Sea/Road	29095000	
H33957.MD	2-Methyl-4-(trifluoromethoxy)phenol, 97%	250MG	129676-67-1	2,631		Air/Sea/Road	29095000	
H33958.03	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	1GR	170842-80-5	9,693		Air/Sea/Road	29333990	
H33958.MD	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	250MG	170842-80-5	3,515		Air/Sea/Road	29333990	
H33959.03	4-(Pentafluorothio)benzylamine, 97%	1GR		7,181		Air/Sea/Road	29309099	
H33959.06	4-(Pentafluorothio)benzylamine, 97%	5GR		28,419		Air/Sea/Road	29309099	
H33960.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%	1GR		12,855		Air/Sea/Road	29242990	
H33960.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%	250MG		3,891		Air/Sea/Road	29242990	
H33961.03	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	1GR	82547-30-6	4,870		Air/Sea/Road	29189990	
H33961.06	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	5GR	82547-30-6	16,273		Air/Sea/Road	29189990	
H33963.03	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%	1GR		10,966		Air/Sea/Road	29094900	
H33963.MD	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%	250MG		3,337		Air/Sea/Road	29094900	
H33964.03	Ethyl trans-3-(3-pyridyl)acrylate, 96%	1GR		2,311		Air/Sea/Road	29333990	
H33964.06	Ethyl trans-3-(3-pyridyl)acrylate, 96%	5GR		7,571		Air/Sea/Road	29333990	
H33964.14	Ethyl trans-3-(3-pyridyl)acrylate, 96%	25GR		25,117		Air/Sea/Road	29333990	
H33965.03	5-(3-Methoxyphenyl)isoxazole, 95%	1GR		2,500		Air/Sea/Road	29349990	
H33965.09	5-(3-Methoxyphenyl)isoxazole, 95%	10GR		15,213		Air/Sea/Road	29349990	
H33966.03	4-(Pentafluorothio)phenylacetic acid, 97%	1GR		11,770		Air/Sea/Road	29309099	
H33966.MD	4-(Pentafluorothio)phenylacetic acid, 97%	250MG		3,916		Air/Sea/Road	29309099	
H33967.03	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	1GR	128073-16-5	9,456		Air/Sea/Road	29333900	
H33967.06	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	5GR	128073-16-5	37,972		Air/Sea/Road	29333900	
H33967.09	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	10GR	128073-16-5	56,840		Air/Sea/Road	29333900	
H33968.03	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	1GR	14160-93-1	5,496		Air/Sea/Road	29335990	
H33968.06	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	5GR	14160-93-1	16,746		Air/Sea/Road	29335990	
H33969.03	12-Mercaptododecylphosphonic acid, 95%	1GR	159239-33-5	25,354		Air/Sea/Road	29319090	
H33969.MD	12-Mercaptododecylphosphonic acid, 95%	250MG	159239-33-5	9,150		Air/Sea/Road	29319090	
H33970.03	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	1GR	945003-38-3	8,761		Air/Sea/Road	29130000	
H33970.MD	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	250MG	945003-38-3	2,642		Air/Sea/Road	29130000	
H33971.03	2,6-Dichloro-3-pyridinemethanol, 95%	1GR	55304-90-0	8,572		Air/Sea/Road	29333900	
H33971.MD	2,6-Dichloro-3-pyridinemethanol, 95%	250MG	55304-90-0	3,112		Air/Sea/Road	29333900	

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H33972.03	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1GR	1214384-93-6	7,760		Air/Sea/Road	29189900	
H33972.MD	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	250MG	1214384-93-6	2,358		Air/Sea/Road	29189900	
H33973.03	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%	1GR		2,052		Air/Sea/Road	29093090	
H33973.06	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%	5GR		7,971		Air/Sea/Road	29093090	
H33975.ME	2-Methyl-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-d]pyrimidine-4-thione, 96%	500MG	23922-04-5	6,355		Air/Sea/Road	29349990	
H33976.03	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	299919-85-0	5,190		Air/Sea/Road	29349990	
H33976.06	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	5GR	299919-85-0	17,099		Air/Sea/Road	29349990	
H33976.MD	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	250MG	299919-85-0	1,911		Air/Sea/Road	29349990	
H33977.03	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	1GR	115932-00-8	14,387		Air/Sea/Road	29339990	
H33977.MD	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	250MG	115932-00-8	5,165		Air/Sea/Road	29339990	
H33978.ME	3,3'-Di-n-pentylthiadicarbocyanine iodide, 96%	500MG	53213-96-0	9,787		Air/Sea/Road	29334990	
H33979.03	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	1GR	76972-35-5	7,098		Air/Sea/Road	29339900	
H33979.06	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	5GR	76972-35-5	23,585		Air/Sea/Road	29339900	
H33979.MD	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	250MG	76972-35-5	2,584		Air/Sea/Road	29339900	
H33980.03	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		16,273		Air/Sea/Road	29189900	
H33980.MD	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		4,928		Air/Sea/Road	29189900	
H33981.03	Ethyl 3-pyridyloxyacetate, 98%	1GR	18342-98-8	1,994		Air/Sea/Road	29333990	
H33981.09	Ethyl 3-pyridyloxyacetate, 98%	10GR	18342-98-8	12,029		Air/Sea/Road	29333990	
H33982.03	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%	1GR		12,855		Air/Sea/Road	29189900	
H33982.MD	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%	250MG		3,891		Air/Sea/Road	29189900	
H33983.03	2-(2-Chlorobenzylthio)ethylamine, 97%	1GR	42416-23-9	11,428		Air/Sea/Road	29309099	
H33983.06	2-(2-Chlorobenzylthio)ethylamine, 97%	5GR	42416-23-9	37,146		Air/Sea/Road	29309099	
H33983.MD	2-(2-Chlorobenzylthio)ethylamine, 97%	250MG	42416-23-9	4,139		Air/Sea/Road	29309099	
H33984.03	6-Bromo-2(3H)-benzoxazolone, 97%	1GR	19932-85-5	6,839		Air/Sea/Road	29349900	18
H33984.06	6-Bromo-2(3H)-benzoxazolone, 97%	5GR	19932-85-5	21,343		Air/Sea/Road	29349900	18
H33987.0F	n-Heptane, 95%	2500ML	142-82-5	4,694		Air/Sea/Road	29011000	18
H33987.AU	n-Heptane, 95%	1000ML	142-82-5	2,289		Air/Sea/Road	29011000	18
H33988.03	2-(2-Phthalimidoethoxy)acetic acid, 97%	1GR	69676-65-9	6,603		Air/Sea/Road	29339990	
H33988.06	2-(2-Phthalimidoethoxy)acetic acid, 97%	5GR	69676-65-9	24,764		Air/Sea/Road	29339990	
H33989.03	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	1GR	84162-84-5	4,492		Air/Sea/Road	29333990	
H33989.06	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	5GR	84162-84-5	14,740		Air/Sea/Road	29333990	
H33991.03	Methyl 6-amino-5-bromonicotinate, 98%	1GR	180340-70-9	8,219		Air/Sea/Road	29333990	18
H33991.06	Methyl 6-amino-5-bromonicotinate, 98%	5GR	180340-70-9	25,590		Air/Sea/Road	29333990	18
H33992.03	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1GR	1027511-41-6	11,072		Air/Sea/Road	29335990	
H33992.06	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	5GR	1027511-41-6	36,673		Air/Sea/Road	29335990	
H33992.MD	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	250MG	1027511-41-6	4,010		Air/Sea/Road	29335990	
H33994.03	4-Bromo-5-fluoropyrimidine, 95%	1GR	1003706-87-3	19,694		Air/Sea/Road	29335990	
H33994.MD	4-Bromo-5-fluoropyrimidine, 95%	250MG	1003706-87-3	7,123		Air/Sea/Road	29335990	
H33996.03	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		12,735		Air/Sea/Road	29163900	
H33996.MD	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		3,855		Air/Sea/Road	29163900	
H33997.03	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	1GR	68981-86-2	2,770		Air/Sea/Road	29349990	

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H33997.09	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	10GR	68981-86-2	16,982		Air/Sea/Road	29349990	
H33999.03	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%	1GR		9,339		Air/Sea/Road	29350090	
H33999.MD	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%	250MG		3,385		Air/Sea/Road	29350090	
H34000.03	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	1GR	606944-48-3	14,151		Air/Sea/Road	29350090	
H34000.MD	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	250MG	606944-48-3	5,106		Air/Sea/Road	29350090	
H34003.03	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	1GR	885268-78-0	15,330		Air/Sea/Road	29350090	
H34003.MD	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	250MG	885268-78-0	5,543		Air/Sea/Road	29350090	
H34005.03	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%	1GR		12,855		Air/Sea/Road	29093000	
H34005.MD	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%	250MG		3,891		Air/Sea/Road	29093000	
H34006.03	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%	1GR		2,912		Air/Sea/Road	29130000	
H34006.06	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%	5GR		11,428		Air/Sea/Road	29130000	
H34007.03	Methyl 3-aminopyridine-4-carboxylate, 97%	1GR	55279-30-6	6,132		Air/Sea/Road	29333990	
H34007.09	Methyl 3-aminopyridine-4-carboxylate, 97%	10GR	55279-30-6	28,065		Air/Sea/Road	29333990	
H34009.03	N-(5-Iodo-2-pyridyl)thiourea, 97%	1GR		8,775		Air/Sea/Road	29333900	
H34009.06	N-(5-Iodo-2-pyridyl)thiourea, 97%	5GR		29,128		Air/Sea/Road	29333900	
H34009.MD	N-(5-Iodo-2-pyridyl)thiourea, 97%	250MG		3,196		Air/Sea/Road	29333900	
H34011.03	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%	1GR		7,760		Air/Sea/Road	29189900	
H34011.MD	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%	250MG		2,358		Air/Sea/Road	29189900	
H34014.03	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	1GR		13,915		Air/Sea/Road	29333900	
H34014.MD	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	250MG		5,048		Air/Sea/Road	29333900	
H34015.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%	1GR		15,447		Air/Sea/Road	29269000	
H34015.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%	250MG		4,681		Air/Sea/Road	29269000	
H34016.03	3-Methyl-5-(pentafluorothio)benzoic acid, 97%	1GR		10,825		Air/Sea/Road	29309099	
H34016.MD	3-Methyl-5-(pentafluorothio)benzoic acid, 97%	250MG		3,301		Air/Sea/Road	29309099	
H34017.03	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		17,689		Air/Sea/Road	29189900	
H34017.MD	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		5,390		Air/Sea/Road	29189900	
H34018.03	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	1GR	1374659-33-2	26,416		Air/Sea/Road	29333900	
H34018.MD	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	250MG	1374659-33-2	9,528		Air/Sea/Road	29333900	
H34021.06	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	5GR	75175-77-8	1,638		Air/Sea/Road	29223900	
H34021.14	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	25GR	75175-77-8	5,318		Air/Sea/Road	29223900	
H34024.03	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	1GR	392307-25-4	5,649		Air/Sea/Road	29335990	
H34024.06	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	5GR	392307-25-4	18,751		Air/Sea/Road	29335990	
H34025.03	3,3'-Diethylthiatricarbocyanine iodide, 96%	1GR	3071-70-3	3,810		Air/Sea/Road	29334990	
H34026.03	4-Tetrahydropyranyl methanesulfonate, 95%	1GR	134419-59-3	11,428		Air/Sea/Road	29329990	
H34026.06	4-Tetrahydropyranyl methanesulfonate, 95%	5GR	134419-59-3	37,972		Air/Sea/Road	29329990	
H34026.MD	4-Tetrahydropyranyl methanesulfonate, 95%	250MG	134419-59-3	4,150		Air/Sea/Road	29329990	
H34027.MD	4-n-Butoxy-2,6-difluorobenzamide, 97%	250MG		7,334		Air/Sea/Road	29242990	
H34031.03	3-Fluoro-5-(pentafluorothio)phenol, 95%	1GR		23,112		Air/Sea/Road	29309099	
H34031.MD	3-Fluoro-5-(pentafluorothio)phenol, 95%	250MG		6,981		Air/Sea/Road	29309099	
H34032.03	2-Methyl-1,8-naphthyridine, 97%	1GR	1569-16-0	11,261		Air/Sea/Road	29339900	
H34032.MD	2-Methyl-1,8-naphthyridine, 97%	250MG	1569-16-0	3,565		Air/Sea/Road	29339900	
H34033.03	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1GR	959996-58-8	9,411		Air/Sea/Road	29333990	18
H34034.03	1-Phenylcyclobutanecarbonyl chloride, 97%	1GR	4620-67-1	8,414		Air/Sea/Road	29163900	
H34034.MD	1-Phenylcyclobutanecarbonyl chloride, 97%	250MG	4620-67-1	2,937		Air/Sea/Road	29163900	
H34036.03	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		9,009		Air/Sea/Road	29189990	

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H34036.MD	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		2,737		Air/Sea/Road	29189990	
H34037.03	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1GR	1197981-08-0	20,283		Air/Sea/Road	29319090	
H34037.MD	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	250MG	1197981-08-0	7,359		Air/Sea/Road	29319090	
H34038.03	N-(6-Bromo-3-pyridyl)thiourea, 97+%	1GR		10,449		Air/Sea/Road	29333900	
H34038.06	N-(6-Bromo-3-pyridyl)thiourea, 97+%	5GR		34,670		Air/Sea/Road	29333900	
H34038.MD	N-(6-Bromo-3-pyridyl)thiourea, 97+%	250MG		4,010		Air/Sea/Road	29333900	
H34039.03	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%	1GR		18,042		Air/Sea/Road	29225000	
H34039.MD	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%	250MG		5,460		Air/Sea/Road	29225000	
H34040.03	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1GR	1240257-20-8	12,855		Air/Sea/Road	29309099	
H34040.MD	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	250MG	1240257-20-8	3,891		Air/Sea/Road	29309099	
H34041.03	6-Chloro-2,3-difluorobenzyl alcohol, 97%	1GR		8,124		Air/Sea/Road	29062900	
H34041.06	6-Chloro-2,3-difluorobenzyl alcohol, 97%	5GR		32,429		Air/Sea/Road	29062900	
H34042.03	7-Amino-1H-indazole, 97%	1GR	21443-96-9	4,989		Air/Sea/Road	29339900	18
H34042.06	7-Amino-1H-indazole, 97%	5GR	21443-96-9	16,863		Air/Sea/Road	29339900	18
H34044.03	1-Acetylindoline-5-sulfonyl chloride, 97%	1GR	52206-05-0	5,860		Air/Sea/Road	29339900	18
H34044.09	1-Acetylindoline-5-sulfonyl chloride, 97%	10GR	52206-05-0	28,185		Air/Sea/Road	29339900	18
H34046.03	5-Methoxy-2-nitroaniline, 98%	1GR	16133-49-6	2,148		Air/Sea/Road	29222990	
H34046.09	5-Methoxy-2-nitroaniline, 98%	10GR	16133-49-6	7,982		Air/Sea/Road	29222990	
H34047.03	3-(3,4-Dimethylphenyl)propionic acid, 96%	1GR	25173-76-6	4,492		Air/Sea/Road	29163990	
H34047.06	3-(3,4-Dimethylphenyl)propionic acid, 96%	5GR	25173-76-6	14,740		Air/Sea/Road	29163990	
H34048.03	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%	1GR		2,052		Air/Sea/Road	29189990	
H34048.06	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%	5GR		7,971		Air/Sea/Road	29189990	
H34049.03	2-Amino-4-(2-thienyl)benzoic acid, 96%	1GR	948006-04-0	13,798		Air/Sea/Road	29349990	
H34049.MD	2-Amino-4-(2-thienyl)benzoic acid, 96%	250MG	948006-04-0	4,989		Air/Sea/Road	29349990	
H34050.03	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	1GR	34761-09-6	6,369		Air/Sea/Road	29349990	
H34050.06	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	5GR	34761-09-6	21,109		Air/Sea/Road	29349990	
H34051.03	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%	1GR		17,572		Air/Sea/Road	29225000	
H34051.MD	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%	250MG		5,354		Air/Sea/Road	29225000	
H34052.ME	3-Amino-5-(3,4-dimethoxyphenyl)-1,2,4-thiadiazole, 96%	500MG	1086385-71-8	8,666		Air/Sea/Road	29349990	
H34053.03	2,4-Dichloropyridine-3-carboxaldehyde, 97%	1GR	134031-24-6	12,499		Air/Sea/Road	29333990	
H34053.MD	2,4-Dichloropyridine-3-carboxaldehyde, 97%	250MG	134031-24-6	4,539		Air/Sea/Road	29333990	
H34056.03	5-Amino-2-methylbenzenesulfonamide, 96%	1GR	6973-09-7	3,090		Air/Sea/Road	29350090	
H34056.06	5-Amino-2-methylbenzenesulfonamide, 96%	5GR	6973-09-7	10,165		Air/Sea/Road	29350090	
H34058.03	2-(2,3-Dichlorophenyl)thioacetamide, 97%	1GR	65183-01-9	6,544		Air/Sea/Road	29309099	
H34058.MD	2-(2,3-Dichlorophenyl)thioacetamide, 97%	250MG	65183-01-9	2,381		Air/Sea/Road	29309099	
H34059.03	6-Acetylpyridine-2-carboxylic acid, 95%	1GR	122637-39-2	25,707		Air/Sea/Road	29333990	
H34059.MD	6-Acetylpyridine-2-carboxylic acid, 95%	250MG	122637-39-2	9,270		Air/Sea/Road	29333990	
H34062.03	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	1GR		10,318		Air/Sea/Road	29163900	
H34062.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	250MG		3,137		Air/Sea/Road	29163900	
H34064.03	2-Bromo-5-(difluoromethyl)pyridine, 97%	1GR	1221272-81-6	9,504		Air/Sea/Road	29333900	
H34064.MD	2-Bromo-5-(difluoromethyl)pyridine, 97%	250MG	1221272-81-6	2,912		Air/Sea/Road	29333900	
H34065.03	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1GR	1240278-21-0	24,881		Air/Sea/Road	29331990	
H34065.MD	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	250MG	1240278-21-0	8,986		Air/Sea/Road	29331990	
H34066.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%	1GR		4,364		Air/Sea/Road	29222900	
H34066.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%	5GR		17,335		Air/Sea/Road	29222900	
H34067.03	N-(3-Chlorophenylsulfonyl)glycine, 96%	1GR	565198-64-3	9,339		Air/Sea/Road	29350090	

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H34067.MD	N-(3-Chlorophenylsulfonyl)glycine, 96%	250MG	565198-64-3	3,385		Air/Sea/Road	29350090	
H34068.03	3,3',5-Triiodo-L-thyronine, 95%	1GR	6893-02-3	14,623		Air/Sea/Road	29379090	18
H34068.06	3,3',5-Triiodo-L-thyronine, 95%	5GR	6893-02-3	50,471		Air/Sea/Road	29379090	18
H34068.MD	3,3',5-Triiodo-L-thyronine, 95%	250MG	6893-02-3	5,329		Air/Sea/Road	29379090	18
H34069.AC	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	25ML	13826-86-3	5,565		Air/Sea/Road	28129000	18
H34069.AH	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	200ML	13826-86-3	26,650		Air/Sea/Road	28129000	18
H34073.03	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%	1GR		20,520		Air/Sea/Road	29189900	
H34073.MD	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%	250MG		6,214		Air/Sea/Road	29189900	
H34077.03	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	1GR	53213-92-6	21,226		Air/Sea/Road	29334990	
H34077.MD	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	250MG	53213-92-6	7,629		Air/Sea/Road	29334990	
H34078.03	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	1GR		10,318		Air/Sea/Road	29094900	
H34078.MD	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	250MG		3,137		Air/Sea/Road	29094900	
H34079.03	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	1GR		5,826		Air/Sea/Road	29333900	
H34079.MD	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	250MG		2,133		Air/Sea/Road	29333900	
H34080.03	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	1GR	147834-57-9	2,665		Air/Sea/Road	29143900	
H34080.09	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	10GR	147834-57-9	16,392		Air/Sea/Road	29143900	
H34081.03	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	1GR	761441-54-7	3,844		Air/Sea/Road	29332990	
H34081.09	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	10GR	761441-54-7	23,821		Air/Sea/Road	29332990	
H34084.03	4-(2-Methylphenoxy)aniline, 96%	1GR	56705-83-0	2,122		Air/Sea/Road	29225090	
H34084.09	4-(2-Methylphenoxy)aniline, 96%	10GR	56705-83-0	12,972		Air/Sea/Road	29225090	
H34087.03	3-(Trifluoromethyl)cyclohexanone, 97%	1GR	585-36-4	7,971		Air/Sea/Road	29147090	
H34087.MD	3-(Trifluoromethyl)cyclohexanone, 97%	250MG	585-36-4	2,912		Air/Sea/Road	29147090	
H34088.03	N-(5-Bromo-2-pyridyl)thiourea, 97%	1GR	31430-38-3	5,966		Air/Sea/Road	29333900	
H34088.06	N-(5-Bromo-2-pyridyl)thiourea, 97%	5GR	31430-38-3	19,811		Air/Sea/Road	29333900	
H34090.03	1-Boc-4-iodopiperidine, 95%	1GR	301673-14-3	6,580		Air/Sea/Road	29333990	18
H34090.06	1-Boc-4-iodopiperidine, 95%	5GR	301673-14-3	19,811		Air/Sea/Road	29333990	18
H34094.03	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%	1GR		3,385		Air/Sea/Road	29349990	
H34094.06	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%	5GR		12,735		Air/Sea/Road	29349990	
H34095.03	3-Amino-6-bromo-1H-indazole, 97%	1GR	404827-77-6	6,027		Air/Sea/Road	29339900	18
H34095.09	3-Amino-6-bromo-1H-indazole, 97%	10GR	404827-77-6	37,382		Air/Sea/Road	29339900	18
H34097.03	6-Chloro-2,3-difluorobenzylamine, 97%	1GR		11,534		Air/Sea/Road	29214900	
H34097.MD	6-Chloro-2,3-difluorobenzylamine, 97%	250MG		3,502		Air/Sea/Road	29214900	
H34098.03	4-Methylquinoline-2-thiol, 96%	1GR	4437-65-4	8,324		Air/Sea/Road	29334990	
H34098.MD	4-Methylquinoline-2-thiol, 96%	250MG	4437-65-4	3,018		Air/Sea/Road	29334990	
H34099.03	2-Fluoro-4-(pentafluorothio)aniline, 97%	1GR	1240257-25-3	42,336		Air/Sea/Road	29309099	
H34099.MD	2-Fluoro-4-(pentafluorothio)aniline, 97%	250MG	1240257-25-3	14,977		Air/Sea/Road	29309099	
H34100.03	8-Methoxyjulolidine, 95%	1GR	63468-83-7	2,464		Air/Sea/Road	29339900	
H34100.09	8-Methoxyjulolidine, 95%	10GR	63468-83-7	14,977		Air/Sea/Road	29339900	
H34101.03	3-[4-(Methylthio)phenyl]propionic acid, 96%	1GR	138485-81-1	1,816		Air/Sea/Road	29309099	
H34101.09	3-[4-(Methylthio)phenyl]propionic acid, 96%	10GR	138485-81-1	9,859		Air/Sea/Road	29309099	
H34102.03	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	1GR	195622-41-4	4,481		Air/Sea/Road	29189900	
H34102.06	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	5GR	195622-41-4	17,689		Air/Sea/Road	29189900	
H34104.03	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	1GR	253315-22-9	9,056		Air/Sea/Road	29331990	
H34104.MD	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	250MG	253315-22-9	3,313		Air/Sea/Road	29331990	
H34108.03	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1GR	1261737-24-9	26,416		Air/Sea/Road	29039990	
H34108.MD	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	250MG	1261737-24-9	9,528		Air/Sea/Road	29039990	
H34109.03	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	1GR	142465-09-6	5,129		Air/Sea/Road	29349990	
H34109.06	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	5GR	142465-09-6	16,982		Air/Sea/Road	29349990	
H34109.MD	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	250MG	142465-09-6	1,875		Air/Sea/Road	29349990	
H34110.03	3-(2-Fluorophenyl)propionic acid, 96%	1GR	1643-26-1	3,065		Air/Sea/Road	29163990	
H34110.09	3-(2-Fluorophenyl)propionic acid, 96%	10GR	1643-26-1	20,400		Air/Sea/Road	29163990	
H34111.03	3-Amino-5-fluoropyridine, 98%	1GR	210169-05-4	4,658		Air/Sea/Road	29333990	
H34111.06	3-Amino-5-fluoropyridine, 98%	5GR	210169-05-4	17,925		Air/Sea/Road	29333990	

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H34113.03	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%	1GR		7,760		Air/Sea/Road	29189900	
H34113.MD	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%	250MG		2,358		Air/Sea/Road	29189900	
H34114.03	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	1GR	63687-03-6	8,585		Air/Sea/Road	29224990	
H34114.MD	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	250MG	63687-03-6	2,617		Air/Sea/Road	29224990	
H34115.03	1H-Indazole-4-carboxylic acid, 97%	1GR	677306-38-6	7,960		Air/Sea/Road	29339900	18
H34115.06	1H-Indazole-4-carboxylic acid, 97%	5GR	677306-38-6	30,660		Air/Sea/Road	29339900	18
H34115.MD	1H-Indazole-4-carboxylic acid, 97%	250MG	677306-38-6	2,926		Air/Sea/Road	29339900	18
H34116.03	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	1GR	40106-13-6	2,606		Air/Sea/Road	29349990	
H34116.06	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	5GR	40106-13-6	8,585		Air/Sea/Road	29349990	
H34117.03	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	1GR	944721-52-2	23,468		Air/Sea/Road	29319090	
H34117.MD	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	250MG	944721-52-2	8,444		Air/Sea/Road	29319090	
H34118.03	2-Amino-4-chloro-3-iodopyridine, 96%	1GR	417721-69-8	9,328		Air/Sea/Road	29333900	
H34118.MD	2-Amino-4-chloro-3-iodopyridine, 96%	250MG	417721-69-8	3,385		Air/Sea/Road	29333900	
H34120.03	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	1GR	31545-32-1	7,618		Air/Sea/Road	29333900	
H34120.06	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	5GR	31545-32-1	25,237		Air/Sea/Road	29333900	
H34120.MD	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	250MG	31545-32-1	2,784		Air/Sea/Road	29333900	
H34121.03	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	1GR		11,651		Air/Sea/Road	29242990	
H34121.06	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	5GR		39,151		Air/Sea/Road	29242990	
H34121.MD	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	250MG		4,280		Air/Sea/Road	29242990	
H34123.03	5-(2-Pyridyl)-1,3-oxazole, 97%	1GR	70380-73-3	8,007		Air/Sea/Road	29349900	
H34123.06	5-(2-Pyridyl)-1,3-oxazole, 97%	5GR	70380-73-3	25,707		Air/Sea/Road	29349900	
H34123.MD	5-(2-Pyridyl)-1,3-oxazole, 97%	250MG	70380-73-3	2,926		Air/Sea/Road	29349900	
H34126.03	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%	1GR		12,735		Air/Sea/Road	29224990	
H34126.MD	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%	250MG		3,855		Air/Sea/Road	29224990	
H34127.03	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%	1GR		12,735		Air/Sea/Road	29189990	
H34127.MD	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%	250MG		3,869		Air/Sea/Road	29189990	
H34128.03	2-Amino-6-methoxybenzoic acid, 97%	1GR	53600-33-2	3,763		Air/Sea/Road	29225090	
H34129.03	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1GR	1352999-96-2	21,343		Air/Sea/Road	29222900	
H34129.MD	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	250MG	1352999-96-2	6,439		Air/Sea/Road	29222900	
H34130.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%	1GR		8,666		Air/Sea/Road	29093000	
H34130.06	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%	5GR		34,670		Air/Sea/Road	29093000	
H34131.03	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	1GR	179688-01-8	4,800		Air/Sea/Road	29335990	
H34131.06	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	5GR	179688-01-8	18,800		Air/Sea/Road	29335990	
H34131.MD	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	250MG	179688-01-8	2,194		Air/Sea/Road	29335990	
H34133.03	4-Chloro-2-(trifluoromethoxy)aniline, 97%	1GR	175205-77-3	10,318		Air/Sea/Road	29222990	18
H34133.MD	4-Chloro-2-(trifluoromethoxy)aniline, 97%	250MG	175205-77-3	3,137		Air/Sea/Road	29222990	18
H34134.03	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	1GR	147804-30-6	12,265		Air/Sea/Road	29349900	18
H34134.06	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	5GR	147804-30-6	46,463		Air/Sea/Road	29349900	18
H34134.MD	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	250MG	147804-30-6	4,492		Air/Sea/Road	29349900	18
H34136.03	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	1GR	6317-97-1	14,740		Air/Sea/Road	29333900	
H34136.MD	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	250MG	6317-97-1	5,390		Air/Sea/Road	29333900	
H34138.03	Benzeneruthenium(II) chloride, dimer, 97%	1GR	37366-09-9	9,844		Air/Sea/Road	28439019	18
H34139.03	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	1GR	89108-30-5	1,121		Air/Sea/Road	29339900	
H34139.06	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	5GR	89108-30-5	3,810		Air/Sea/Road	29339900	
H34139.14	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	25GR	89108-30-5	13,678		Air/Sea/Road	29339900	
H34140.03	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%	1GR		15,330		Air/Sea/Road	29222900	
H34140.MD	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%	250MG		4,634		Air/Sea/Road	29222900	
H34142.03	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	1GR		7,818		Air/Sea/Road	29269000	
H34142.06	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	5GR		31,250		Air/Sea/Road	29269000	
H34143.03	3-Amino-4-chloro-1H-indazole, 97%	1GR	20925-60-4	9,517		Air/Sea/Road	29339900	
H34143.06	3-Amino-4-chloro-1H-indazole, 97%	5GR	20925-60-4	31,839		Air/Sea/Road	29339900	
H34143.MD	3-Amino-4-chloro-1H-indazole, 97%	250MG	20925-60-4	3,468		Air/Sea/Road	29339900	
H34145.03	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	1GR		18,042		Air/Sea/Road	29225000	

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H34145.MD	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	250MG		5,460		Air/Sea/Road	29225000	
H34146.03	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	1GR	886361-97-3	9,517		Air/Sea/Road	29339900	
H34146.06	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	5GR	886361-97-3	31,722		Air/Sea/Road	29339900	
H34146.MD	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	250MG	886361-97-3	3,468		Air/Sea/Road	29339900	
H34148.03	Methyl 1H-pyrazole-3-carboxylate, 97%	1GR	15366-34-4	15,683		Air/Sea/Road	29331990	18
H34148.MD	Methyl 1H-pyrazole-3-carboxylate, 97%	250MG	15366-34-4	5,707		Air/Sea/Road	29331990	18
H34149.03	2-Methoxy-5-(pentafluorothio)benzylamine, 97%	1GR		20,520		Air/Sea/Road	29309099	
H34149.MD	2-Methoxy-5-(pentafluorothio)benzylamine, 97%	250MG		6,227		Air/Sea/Road	29309099	
H34152.03	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	1GR	690645-98-8	9,339		Air/Sea/Road	29350090	
H34152.MD	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	250MG	690645-98-8	3,385		Air/Sea/Road	29350090	
H34155.03	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	1GR	63489-56-5	12,029		Air/Sea/Road	29333900	
H34155.06	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	5GR	63489-56-5	40,330		Air/Sea/Road	29333900	
H34155.MD	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	250MG	63489-56-5	4,492		Air/Sea/Road	29333900	
H34156.03	3'-Methylbiphenyl-4-carboxaldehyde, 96%	1GR	400744-83-4	10,249		Air/Sea/Road	29122990	
H34156.06	3'-Methylbiphenyl-4-carboxaldehyde, 96%	5GR	400744-83-4	34,081		Air/Sea/Road	29122990	
H34156.MD	3'-Methylbiphenyl-4-carboxaldehyde, 96%	250MG	400744-83-4	3,727		Air/Sea/Road	29122990	
H34157.03	1-Methylindole-3-carbonitrile, 96%	1GR	24662-37-1	6,922		Air/Sea/Road	29339900	
H34157.06	1-Methylindole-3-carbonitrile, 96%	5GR	24662-37-1	22,995		Air/Sea/Road	29339900	
H34157.MD	1-Methylindole-3-carbonitrile, 96%	250MG	24662-37-1	2,536		Air/Sea/Road	29339900	
H34160.03	(S)-Benzyl 1-[(S)-2-benzyloxycarbonylamino-6-(2,2,2-trifluoroacetamido)hexanoyl]pyrrolidine-2-carboxylate, 95%	1GR	114753-64-9	5,354		Air/Sea/Road	29339900	
H34161.03	5-(3-Bromophenyl)-1,3-oxazole, 97%	1GR	243455-57-4	4,775		Air/Sea/Road	29349900	
H34161.09	5-(3-Bromophenyl)-1,3-oxazole, 97%	10GR	243455-57-4	25,590		Air/Sea/Road	29349900	
H34162.03	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	1GR	378196-87-3	5,955		Air/Sea/Road	29349990	
H34162.MD	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	250MG	378196-87-3	2,181		Air/Sea/Road	29349990	
H34163.03	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%	1GR		8,633		Air/Sea/Road	29163900	
H34163.MD	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%	250MG		2,631		Air/Sea/Road	29163900	
H34166.03	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	1GR	59609-59-5	9,317		Air/Sea/Road	29183000	
H34166.06	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	5GR	59609-59-5	29,598		Air/Sea/Road	29183000	
H34166.MD	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	250MG	59609-59-5	3,373		Air/Sea/Road	29183000	
H34167.03	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	1GR	13771-69-2	6,238		Air/Sea/Road	29349990	
H34167.06	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	5GR	13771-69-2	20,637		Air/Sea/Road	29349990	
H34167.MD	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	250MG	13771-69-2	2,289		Air/Sea/Road	29349990	
H34168.03	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	1GR	274676-47-0	15,447		Air/Sea/Road	29333990	18
H34168.MD	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	250MG	274676-47-0	5,601		Air/Sea/Road	29333990	18
H34169.03	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR		10,861		Air/Sea/Road	29333900	
H34169.06	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	5GR		43,278		Air/Sea/Road	29333900	
H34169.MD	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG		3,916		Air/Sea/Road	29333900	
H34171.03	5-(2-Bromophenyl)isoxazole, 95%	1GR	387358-52-3	3,018		Air/Sea/Road	29349990	
H34171.09	5-(2-Bromophenyl)isoxazole, 95%	10GR	387358-52-3	18,632		Air/Sea/Road	29349990	
H34173.03	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%	1GR		11,534		Air/Sea/Road	29309099	
H34173.MD	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%	250MG		3,526		Air/Sea/Road	29309099	
H34174.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	1GR	1323966-40-0	8,007		Air/Sea/Road	29130000	

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H34174.06	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	5GR	1323966-40-0	31,956		Air/Sea/Road	29130000	
H34178.03	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	1GR		3,279	*	Air/Sea/Road	29339900	
H34178.06	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	5GR		10,766	*	Air/Sea/Road	29339900	
H34178.14	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	25GR		35,850	*	Air/Sea/Road	29339900	
H34179.03	2-Bromo-2'-fluoroacetophenone, 98%	1GR	655-15-2	2,631		Air/Sea/Road	29147990	
H34179.09	2-Bromo-2'-fluoroacetophenone, 98%	10GR	655-15-2	13,336		Air/Sea/Road	29147990	
H34180.03	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	1GR	1240257-03-7	6,427		Air/Sea/Road	29309099	
H34180.06	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	5GR	1240257-03-7	25,471		Air/Sea/Road	29309099	
H34182.03	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	1GR	20443-74-7	3,148		Air/Sea/Road	29147990	
H34182.09	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	10GR	20443-74-7	18,042		Air/Sea/Road	29147990	
H34184.03	3-(9-Anthryl)propionic acid, 96%	1GR	41034-83-7	6,355		Air/Sea/Road	29163990	
H34184.06	3-(9-Anthryl)propionic acid, 96%	5GR	41034-83-7	21,109		Air/Sea/Road	29163990	
H34184.MD	3-(9-Anthryl)propionic acid, 96%	250MG	41034-83-7	2,300		Air/Sea/Road	29163990	
H34185.03	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%	1GR		17,572		Air/Sea/Road	29269000	
H34185.MD	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H34187.03	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	1GR	1353000-19-7	10,213		Air/Sea/Road	29222990	
H34187.MD	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	250MG	1353000-19-7	3,101		Air/Sea/Road	29222990	
H34188.03	3-(Difluoromethyl)aniline, 97%	1GR	368-99-0	19,694		Air/Sea/Road	29214390	
H34188.MD	3-(Difluoromethyl)aniline, 97%	250MG	368-99-0	7,111		Air/Sea/Road	29214390	
H34189.03	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%	1GR		12,855		Air/Sea/Road	29242990	
H34189.MD	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%	250MG		3,891		Air/Sea/Road	29242990	
H34191.03	2-Amino-3-cyano-5-iodopyridine, 97%	1GR	1347815-41-1	12,146		Air/Sea/Road	29333990	
H34191.06	2-Amino-3-cyano-5-iodopyridine, 97%	5GR	1347815-41-1	40,094		Air/Sea/Road	29333990	
H34191.MD	2-Amino-3-cyano-5-iodopyridine, 97%	250MG	1347815-41-1	4,375		Air/Sea/Road	29333990	
H34194.03	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	1GR	1180675-98-2	15,447		Air/Sea/Road	29309070	
H34194.MD	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	250MG	1180675-98-2	4,681		Air/Sea/Road	29309070	
H34195.03	3,5-Difluoro-2-methylbenzonitrile, 97%	1GR	1003708-74-4	15,447		Air/Sea/Road	29269000	
H34195.MD	3,5-Difluoro-2-methylbenzonitrile, 97%	250MG	1003708-74-4	4,681		Air/Sea/Road	29269000	
H34197.03	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	1GR	4506-71-2	1,285		Air/Sea/Road	29349900	18
H34197.06	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	5GR	4506-71-2	4,127		Air/Sea/Road	29349900	18
H34197.14	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	25GR	4506-71-2	12,855		Air/Sea/Road	29349900	18
H34198.03	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride, 95%	1GR	1160058-86-5	19,811		Air/Sea/Road	29335990	18
H34198.MD	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride, 95%	250MG	1160058-86-5	7,145		Air/Sea/Road	29335990	18
H34200.09	Palladium, 10% on carbon, Type 487, nominally 50% water wet	10GR		17,689		Air/Sea/Road	38151210	
H34200.18	Palladium, 10% on carbon, Type 487, nominally 50% water wet	50GR		83,254		Air/Sea/Road	38151210	
H34201.03	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		8,928		Air/Sea/Road	29189900	
H34201.MD	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		2,712		Air/Sea/Road	29189900	
H34202.03	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	1GR	1323966-22-8	12,855		Air/Sea/Road	29093090	
H34202.MD	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	250MG	1323966-22-8	3,891		Air/Sea/Road	29093090	
H34203.03	3-Bromo-4-iodopyridine, 97%	1GR	89167-19-1	9,364		Air/Sea/Road	29333990	
H34203.MD	3-Bromo-4-iodopyridine, 97%	250MG	89167-19-1	3,421		Air/Sea/Road	29333990	
H34204.09	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	10GR	73387-60-7	2,464		Air/Sea/Road	29223900	
H34205.03	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	1GR	881189-65-7	5,543		Air/Sea/Road	29163990	
H34205.06	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	5GR	881189-65-7	20,637		Air/Sea/Road	29163990	
H34207.03	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%	1GR		10,318		Air/Sea/Road	29145000	
H34207.MD	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%	250MG		3,137		Air/Sea/Road	29145000	
H34208.03	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	1GR	74737-05-6	5,754		Air/Sea/Road	29189990	
H34208.06	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	5GR	74737-05-6	19,104		Air/Sea/Road	29189990	

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H34209.03	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	1GR	53213-94-8	16,200		Air/Sea/Road	29349990	
H34209.MD	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	250MG	53213-94-8	7,476		Air/Sea/Road	29349990	
H34210.03	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	1GR	163295-74-7	11,534		Air/Sea/Road	29049000	
H34210.MD	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	250MG	163295-74-7	3,749		Air/Sea/Road	29049000	
H34211.03	2'-Fluoro-4-biphenylmethanol, 97%	1GR	773872-57-4	20,047		Air/Sea/Road	29062900	
H34211.MD	2'-Fluoro-4-biphenylmethanol, 97%	250MG	773872-57-4	7,240		Air/Sea/Road	29062900	
H34212.03	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	1GR	99073-95-7	5,649		Air/Sea/Road	29335900	
H34212.06	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	5GR	99073-95-7	18,751		Air/Sea/Road	29335900	
H34213.03	3-Fluoro-5-(pentafluorothio)benzylamine, 97%	1GR		23,112		Air/Sea/Road	29309099	
H34213.MD	3-Fluoro-5-(pentafluorothio)benzylamine, 97%	250MG		6,981		Air/Sea/Road	29309099	
H34214.03	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	1GR	85845-02-9	8,808		Air/Sea/Road	29350090	
H34214.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	250MG	85845-02-9	3,207		Air/Sea/Road	29350090	
H34215.03	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	1GR	95211-68-0	3,916		Air/Sea/Road	29349990	
H34215.06	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	5GR	95211-68-0	12,855		Air/Sea/Road	29349990	
H34216.03	Benzothiazole-6-carboxamide, 96%	1GR	101084-51-9	5,343		Air/Sea/Road	29341000	
H34216.06	Benzothiazole-6-carboxamide, 96%	5GR	101084-51-9	17,806		Air/Sea/Road	29341000	
H34217.03	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	1GR	1240257-81-1	6,355		Air/Sea/Road	29309099	
H34217.MD	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	250MG	1240257-81-1	1,933		Air/Sea/Road	29309099	
H34220.03	N-(6-Bromo-2-pyridyl)thiourea, 97%	1GR	439578-83-3	10,060		Air/Sea/Road	29333900	
H34220.06	N-(6-Bromo-2-pyridyl)thiourea, 97%	5GR	439578-83-3	33,491		Air/Sea/Road	29333900	
H34220.MD	N-(6-Bromo-2-pyridyl)thiourea, 97%	250MG	439578-83-3	3,679		Air/Sea/Road	29333900	
H34223.03	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		12,735		Air/Sea/Road	29189990	
H34223.MD	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		3,855		Air/Sea/Road	29189990	
H34225.03	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%	1GR		5,754		Air/Sea/Road	29189990	
H34225.MD	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%	250MG		1,780		Air/Sea/Road	29189990	
H34226.03	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%	1GR		18,042		Air/Sea/Road	29225000	
H34226.MD	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%	250MG		5,460		Air/Sea/Road	29225000	
H34227.03	3-Amino-5-iodo-1H-indazole, 97%	1GR	88805-76-9	11,428		Air/Sea/Road	29339900	18
H34227.06	3-Amino-5-iodo-1H-indazole, 97%	5GR	88805-76-9	31,367		Air/Sea/Road	29339900	18
H34227.MD	3-Amino-5-iodo-1H-indazole, 97%	250MG	88805-76-9	4,186		Air/Sea/Road	29339900	18
H34228.03	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	1GR	146381-87-5	5,543		Air/Sea/Road	29349990	
H34228.MD	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	250MG	146381-87-5	2,041		Air/Sea/Road	29349990	
H34232.03	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1GR	1335243-55-4	6,981		Air/Sea/Road	29093090	
H34232.06	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	5GR	1335243-55-4	27,595		Air/Sea/Road	29093090	
H34233.03	4-Cyanopyridine-2-carboxylic acid, 95%	1GR	640296-19-1	40,094		Air/Sea/Road	29333990	
H34233.MD	4-Cyanopyridine-2-carboxylic acid, 95%	250MG	640296-19-1	14,623		Air/Sea/Road	29333990	
H34234.03	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%	1GR		9,009		Air/Sea/Road	29242990	
H34234.MD	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%	250MG		2,737		Air/Sea/Road	29242990	
H34235.03	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	1GR	885267-96-9	4,505		Air/Sea/Road	29049990	
H34235.MD	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	250MG	885267-96-9	1,663		Air/Sea/Road	29049990	
H34236.03	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	1GR	423768-47-2	9,175		Air/Sea/Road	29349990	
H34236.MD	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	250MG	423768-47-2	3,337		Air/Sea/Road	29349990	
H34238.03	2-Chloro-3-fluorobenzaldehyde, 95%	1GR	96516-31-3	9,882		Air/Sea/Road	29130000	
H34238.MD	2-Chloro-3-fluorobenzaldehyde, 95%	250MG	96516-31-3	3,018		Air/Sea/Road	29130000	
H34239.09	N-(3-Bromophenyl)maleamic acid, 97%	10GR	59652-96-9	2,984		Air/Sea/Road	29242990	
H34239.18	N-(3-Bromophenyl)maleamic acid, 97%	50GR	59652-96-9	9,798		Air/Sea/Road	29242990	
H34240.03	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	1GR	690646-02-7	9,339		Air/Sea/Road	29350090	
H34240.MD	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	250MG	690646-02-7	3,385		Air/Sea/Road	29350090	

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H34241.ME	6-Chloro-4-(furfurylamino)pyrimidine, 96%	500MG	99846-86-3	8,480		Air/Sea/Road	29335900	
H34243.03	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	1GR	107073-27-8	4,965		Air/Sea/Road	29349990	
H34243.06	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	5GR	107073-27-8	16,509		Air/Sea/Road	29349990	
H34245.03	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	1GR	4815-28-5	3,126		Air/Sea/Road	29349900	18
H34245.06	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	5GR	4815-28-5	10,271		Air/Sea/Road	29349900	18
H34247.03	2-Phenylfuro[3,2-b]pyridine, 97%	1GR	18068-82-1	4,411		Air/Sea/Road	29349990	
H34247.06	2-Phenylfuro[3,2-b]pyridine, 97%	5GR	18068-82-1	14,623		Air/Sea/Road	29349990	
H34249.03	4'-Methylbiphenyl-4-carboxaldehyde, 96%	1GR	36393-42-7	8,856		Air/Sea/Road	29122990	
H34249.MD	4'-Methylbiphenyl-4-carboxaldehyde, 96%	250MG	36393-42-7	3,232		Air/Sea/Road	29122990	
H34250.03	Ethyl 7-azaindole-4-carboxylate, 97%	1GR	1261588-72-0	23,112		Air/Sea/Road	29339900	
H34250.MD	Ethyl 7-azaindole-4-carboxylate, 97%	250MG	1261588-72-0	8,338		Air/Sea/Road	29339900	
H34251.03	3,3'-Diethylthiacarbocyanine iodide, 96%	1GR	905-97-5	20,047		Air/Sea/Road	29334990	
H34251.MD	3,3'-Diethylthiacarbocyanine iodide, 96%	250MG	905-97-5	7,440		Air/Sea/Road	29334990	
H34253.03	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1GR	1055888-89-5	16,863		Air/Sea/Road	29319000	
H34253.MD	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	250MG	1055888-89-5	5,685		Air/Sea/Road	29319000	
H34254.03	3-Chloro-5-(pentafluorothio)aniline, 97%	1GR	1240257-97-9	18,042		Air/Sea/Road	29309099	
H34254.MD	3-Chloro-5-(pentafluorothio)aniline, 97%	250MG	1240257-97-9	5,460		Air/Sea/Road	29309099	
H34255.03	4-Chloro-2-fluoro-3-methoxyaniline, 97%	1GR		17,572		Air/Sea/Road	29222900	
H34255.MD	4-Chloro-2-fluoro-3-methoxyaniline, 97%	250MG		5,354		Air/Sea/Road	29222900	
H34258.03	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	1GR	80194-68-9	15,566		Air/Sea/Road	29333990	
H34258.MD	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	250MG	80194-68-9	4,586		Air/Sea/Road	29333990	
H34259.03	2-(4-Fluorophenoxy)benzaldehyde, 97%	1GR	320423-61-8	9,222		Air/Sea/Road	29124990	
H34259.MD	2-(4-Fluorophenoxy)benzaldehyde, 97%	250MG	320423-61-8	3,360		Air/Sea/Road	29124990	
H34260.03	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	1GR		8,054		Air/Sea/Road	29269090	
H34260.06	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	5GR		32,076		Air/Sea/Road	29269090	
H34262.03	4-Hydroxypyridine-2-carboxylic acid, 97%	1GR	22468-26-4	11,651		Air/Sea/Road	29333900	
H34262.06	4-Hydroxypyridine-2-carboxylic acid, 97%	5GR	22468-26-4	38,679		Air/Sea/Road	29333900	
H34262.MD	4-Hydroxypyridine-2-carboxylic acid, 97%	250MG	22468-26-4	4,670		Air/Sea/Road	29333900	
H34263.03	4-(Pentafluorothio)benzyl bromide, 97%	1GR	1126969-29-6	7,712		Air/Sea/Road	29309099	
H34263.06	4-(Pentafluorothio)benzyl bromide, 97%	5GR	1126969-29-6	30,543		Air/Sea/Road	29309099	
H34264.A1	Spectroflux|r 118A, Lithium tetraborate: Sodium nitrate, 85:15 w/w%	1KG		POR		Air/Sea/Road		
H34272.03	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1GR		6,403		Air/Sea/Road	29309099	
H34272.MD	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%	250MG		1,969		Air/Sea/Road	29309099	
H34273.03	2-Hydrazino-4-methylquinoline, 96%	1GR	21703-52-6	10,330		Air/Sea/Road	29334990	
H34273.MD	2-Hydrazino-4-methylquinoline, 96%	250MG	21703-52-6	3,749		Air/Sea/Road	29334990	
H34276.03	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%	1GR		18,042		Air/Sea/Road	29309099	
H34276.MD	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%	250MG		5,460		Air/Sea/Road	29309099	
H34278.03	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%	1GR		18,042		Air/Sea/Road	29309099	
H34278.MD	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%	250MG		5,460		Air/Sea/Road	29309099	
H34279.06	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	5GR	193537-14-3	13,915		Air/Sea/Road	29309099	18
H34279.MD	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	250MG	193537-14-3	1,746		Air/Sea/Road	29309099	18
H34280.03	3,4-Dichlorothiobenzamide, 97%	1GR	22179-73-3	9,528		Air/Sea/Road	29309099	
H34280.MD	3,4-Dichlorothiobenzamide, 97%	250MG	22179-73-3	3,468		Air/Sea/Road	29309099	
H34281.03	2-Fluoro-5-(pentafluorothio)aniline, 97%	1GR	1240257-94-6	12,855		Air/Sea/Road	29309099	
H34281.MD	2-Fluoro-5-(pentafluorothio)aniline, 97%	250MG	1240257-94-6	3,891		Air/Sea/Road	29309099	
H34282.03	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%	1GR		12,855		Air/Sea/Road	29242990	
H34282.MD	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%	250MG		3,891		Air/Sea/Road	29242990	
H34283.03	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%	1GR		9,009		Air/Sea/Road	29309099	
H34283.MD	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%	250MG		2,737		Air/Sea/Road	29309099	
H34284.03	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	1GR	278593-17-2	8,961		Air/Sea/Road	29350090	
H34284.MD	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	250MG	278593-17-2	3,279		Air/Sea/Road	29350090	
H34285.03	3-Amino-1-methyl-1H-indazole, 97%	1GR	60301-20-4	3,360		Air/Sea/Road	29339900	18
H34285.09	3-Amino-1-methyl-1H-indazole, 97%	10GR	60301-20-4	20,637		Air/Sea/Road	29339900	18

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H34287.03	6-Chloro-2,3-difluorobenzaldehyde, 97%	1GR	797791-33-4	4,364		Air/Sea/Road	29130000	
H34287.06	6-Chloro-2,3-difluorobenzaldehyde, 97%	5GR	797791-33-4	14,387		Air/Sea/Road	29130000	
H34288.03	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%	1GR		10,213		Air/Sea/Road	29309099	
H34288.MD	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%	250MG		3,101		Air/Sea/Road	29309099	
H34292.03	3-Cyano-5-fluoropyridine, 97%	1GR	696-42-4	12,029		Air/Sea/Road	29333990	
H34292.MD	3-Cyano-5-fluoropyridine, 97%	250MG	696-42-4	4,364		Air/Sea/Road	29333990	
H34293.03	3-Nitropyridine-4-carboxylic acid, 97%	1GR	59290-82-3	12,146		Air/Sea/Road	29333990	
H34293.MD	3-Nitropyridine-4-carboxylic acid, 97%	250MG	59290-82-3	4,386		Air/Sea/Road	29333990	
H34294.03	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%	1GR		7,393		Air/Sea/Road	29222900	
H34294.MD	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%	250MG		2,264		Air/Sea/Road	29222900	
H34295.03	3-Iodochromone, 97%	1GR	122775-34-2	25,590		Air/Sea/Road	29329990	
H34295.MD	3-Iodochromone, 97%	250MG	122775-34-2	9,706		Air/Sea/Road	29329990	
H34296.03	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%	1GR		15,447		Air/Sea/Road	29309099	
H34296.MD	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%	250MG		4,681		Air/Sea/Road	29309099	
H34297.03	3-(4-Cyanophenyl)propionic acid, 96%	1GR	42287-94-5	8,666		Air/Sea/Road	29269090	
H34297.06	3-(4-Cyanophenyl)propionic acid, 96%	5GR	42287-94-5	34,434		Air/Sea/Road	29269090	
H34297.MD	3-(4-Cyanophenyl)propionic acid, 96%	250MG	42287-94-5	3,148		Air/Sea/Road		
H34298.03	11-Azidoundecyltrimethoxysilane, 94%	1GR	334521-23-2	22,052		Air/Sea/Road	29319000	
H34298.MD	11-Azidoundecyltrimethoxysilane, 94%	250MG	334521-23-2	7,913		Air/Sea/Road	29319000	
H34299.03	5-(2-Fluorophenyl)isoxazole, 96%	1GR	387358-55-6	3,797		Air/Sea/Road	29349990	
H34299.06	5-(2-Fluorophenyl)isoxazole, 96%	5GR	387358-55-6	12,146		Air/Sea/Road	29349990	
H34300.03	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	1GR	53704-25-9	6,686		Air/Sea/Road	29339900	
H34300.06	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	5GR	53704-25-9	22,052		Air/Sea/Road	29339900	
H34300.MD	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/trans, 96%	250MG	53704-25-9	2,442		Air/Sea/Road	29339900	
H34301.03	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%	1GR		23,112		Air/Sea/Road	29309099	
H34301.MD	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%	250MG		6,981		Air/Sea/Road	29309099	
H34302.03	3-(Pentafluorothio)phenylacetic acid, 97%	1GR		9,009		Air/Sea/Road	29309099	
H34302.MD	3-(Pentafluorothio)phenylacetic acid, 97%	250MG		2,737		Air/Sea/Road	29309099	
H34303.06	2-Amino-3-(trifluoromethyl)pyridine, 97%	5GR	183610-70-0	4,811		Air/Sea/Road	29333990	
H34303.14	2-Amino-3-(trifluoromethyl)pyridine, 97%	25GR	183610-70-0	14,977		Air/Sea/Road	29333990	
H34304.03	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%	1GR		8,939		Air/Sea/Road	29189900	
H34304.MD	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%	250MG		2,723		Air/Sea/Road	29189900	
H34305.MD	1-Bromomethyl-2,2-difluorocyclopropane, 97%	250MG	77613-65-1	20,754		Air/Sea/Road	29038990	
H34306.03	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	1GR	288266-54-6	8,808		Air/Sea/Road	29350090	
H34306.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	250MG	288266-54-6	3,207		Air/Sea/Road	29350090	
H34307.03	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	1GR	306281-11-8	18,868		Air/Sea/Road	29349990	
H34307.MD	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	250MG	306281-11-8	6,839		Air/Sea/Road	29349990	
H34308.03	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%	1GR		3,596		Air/Sea/Road	29225090	
H34308.06	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%	5GR		14,268		Air/Sea/Road	29225090	
H34309.03	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	1GR	13129-17-4	11,770		Air/Sea/Road	29349900	
H34309.06	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	5GR	13129-17-4	39,151		Air/Sea/Road	29349900	
H34309.MD	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	250MG	13129-17-4	4,258		Air/Sea/Road	29349900	
H34312.03	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	1GR	209863-09-2	8,185		Air/Sea/Road	29124990	
H34312.06	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	5GR	209863-09-2	27,239		Air/Sea/Road	29124990	
H34312.MD	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	250MG	209863-09-2	2,984		Air/Sea/Road	29124990	
H34318.03	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	1GR		8,633		Air/Sea/Road	29189900	
H34318.MD	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	250MG		2,631		Air/Sea/Road	29189900	
H34319.03	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1GR		8,703		Air/Sea/Road	29269000	
H34319.MD	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	250MG		2,642		Air/Sea/Road	29269000	
H34321.ME	Methyl 4-azaindole-2-carboxylate, 95%	500MG	394223-19-9	23,702		Air/Sea/Road	29339900	
H34324.03	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	1GR	338422-71-2	9,717		Air/Sea/Road	29333990	

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H34324.MD	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	250MG	338422-71-2	3,407		Air/Sea/Road	29333990	
H34325.03	2-Ethoxybenzenesulfonyl chloride, 96%	1GR	68800-33-9	4,622		Air/Sea/Road	29093090	
H34325.06	2-Ethoxybenzenesulfonyl chloride, 96%	5GR	68800-33-9	15,213		Air/Sea/Road	29093090	
H34330.03	2,6-Difluoro-4-methoxypyridine, 97%	1GR	1184172-35-7	11,770		Air/Sea/Road	29333990	
H34330.MD	2,6-Difluoro-4-methoxypyridine, 97%	250MG	1184172-35-7	4,269		Air/Sea/Road	29333990	
H34333.03	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%	1GR		12,855		Air/Sea/Road	29225000	
H34333.MD	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%	250MG		3,891		Air/Sea/Road	29225000	
H34335.03	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	1GR		9,564		Air/Sea/Road	29342000	
H34335.06	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	5GR		31,839		Air/Sea/Road	29342000	
H34335.MD	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	250MG		3,479		Air/Sea/Road	29342000	
H34336.03	3-Amino-4-fluorobenzonitrile, 98%	1GR	859855-53-1	9,081		Air/Sea/Road	29269090	
H34337.03	4-n-Butoxy-2,6-difluorophenol, 97%	1GR		11,534		Air/Sea/Road	29095000	
H34337.MD	4-n-Butoxy-2,6-difluorophenol, 97%	250MG		3,526		Air/Sea/Road	29095000	
H34338.03	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	1GR		9,292		Air/Sea/Road	29130000	
H34338.MD	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	250MG		2,831		Air/Sea/Road	29130000	
H34339.09	N-(2-Bromophenyl)maleamic acid, 97%	10GR		2,500		Air/Sea/Road	29242990	
H34339.18	N-(2-Bromophenyl)maleamic acid, 97%	50GR		8,138		Air/Sea/Road	29242990	
H34340.03	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	1GR		21,226		Air/Sea/Road	29093090	
H34340.MD	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	250MG		7,523		Air/Sea/Road	29093090	
H34341.03	Pyridazine-3-carboxylic acid, 97%	1GR	2164-61-6	7,782		Air/Sea/Road	29339900	18
H34341.06	Pyridazine-3-carboxylic acid, 97%	5GR	2164-61-6	29,834		Air/Sea/Road	29339900	18
H34342.ME	5-(4-Chlorophenyl)-1,3,4-thiadiazole-2-thiol, 96%	500MG	63857-85-2	8,538		Air/Sea/Road	32049000	
H34343.03	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	1GR	1323966-24-0	10,318		Air/Sea/Road	29189900	
H34343.MD	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	250MG	1323966-24-0	3,137		Air/Sea/Road	29189900	
H34344.03	1H-Indene-3-carboxylic acid, 97%	1GR	5020-21-3	8,219		Air/Sea/Road	29163990	
H34344.06	1H-Indene-3-carboxylic acid, 97%	5GR	5020-21-3	27,239		Air/Sea/Road	29163990	
H34346.03	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1GR		6,155		Air/Sea/Road	29094900	
H34346.06	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%	5GR		24,411		Air/Sea/Road	29094900	
H34347.03	7-Bromo-5-methylbenzo[b]furan, 97%	1GR	35700-48-2	17,335		Air/Sea/Road	29329900	18
H34347.MD	7-Bromo-5-methylbenzo[b]furan, 97%	250MG	35700-48-2	6,333		Air/Sea/Road	29329900	18
H34348.03	Methyl 4-amino-3-nitrobenzoate, 97%	1GR	3987-92-6	3,220		Air/Sea/Road	29224990	
H34348.09	Methyl 4-amino-3-nitrobenzoate, 97%	10GR	3987-92-6	18,868		Air/Sea/Road	29224990	
H34350.03	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	1GR		16,982		Air/Sea/Road	29349900	
H34350.MD	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	250MG		6,180		Air/Sea/Road	29349900	
H34351.03	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	1GR	690645-95-5	8,808		Air/Sea/Road	29350090	
H34351.MD	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	250MG	690645-95-5	3,207		Air/Sea/Road	29350090	
H34352.03	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	1GR	243641-37-4	14,151		Air/Sea/Road	29333990	18
H34352.MD	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	250MG	243641-37-4	5,142		Air/Sea/Road	29333990	18
H34353.03	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%	1GR		12,735		Air/Sea/Road	29189900	
H34353.MD	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%	250MG		3,855		Air/Sea/Road	29189900	
H34354.03	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	1GR		18,042		Air/Sea/Road	29309099	
H34354.MD	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	250MG		5,460		Air/Sea/Road	29309099	
H34355.03	3-(4-Fluorophenyl)-1H-pyrazole, 97%	1GR	154258-82-9	1,686		Air/Sea/Road	29331990	
H34355.09	3-(4-Fluorophenyl)-1H-pyrazole, 97%	10GR	154258-82-9	8,903		Air/Sea/Road	29331990	
H34356.03	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%	1GR		6,121		Air/Sea/Road	29222900	
H34356.MD	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%	250MG		1,875		Air/Sea/Road	29222900	
H34357.03	6-Chloro-2,3-difluoroanisole, 97%	1GR		8,961		Air/Sea/Road	29093000	

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H34357.06	6-Chloro-2,3-difluoroanisole, 97%	5GR		35,730		Air/Sea/Road	29093000	
H34359.03	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	1GR	71701-93-4	20,164		Air/Sea/Road	29333990	
H34359.MD	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	250MG	71701-93-4	7,228		Air/Sea/Road	29333990	
H34360.03	2-Aminooxazole, 97%	1GR	4570-45-0	12,265		Air/Sea/Road	29349900	
H34360.06	2-Aminooxazole, 97%	5GR	4570-45-0	39,032		Air/Sea/Road	29349900	
H34362.03	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	1GR		7,240		Air/Sea/Road	29094990	
H34362.MD	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	250MG		2,217		Air/Sea/Road	29094990	
H34364.03	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%	1GR		9,882		Air/Sea/Road	29094900	
H34364.MD	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%	250MG		3,007		Air/Sea/Road	29094900	
H34366.03	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	1GR	447-93-8	7,017		Air/Sea/Road	29269000	
H34366.06	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	5GR	447-93-8	27,948		Air/Sea/Road	29269000	
H34367.03	3-Methoxy-2-(trifluoromethyl)aniline, 97%	1GR	53982-03-9	15,447		Air/Sea/Road	29222900	
H34367.MD	3-Methoxy-2-(trifluoromethyl)aniline, 97%	250MG	53982-03-9	4,681		Air/Sea/Road	29222900	
H34369.03	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29269000	
H34369.MD	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29269000	
H34373.03	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%	1GR		9,339		Air/Sea/Road	29350090	
H34373.MD	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%	250MG		3,385		Air/Sea/Road	29350090	
H34375.03	3-(2-Methylphenyl)propionic acid, 96%	1GR	22084-89-5	2,406		Air/Sea/Road	29163900	
H34375.09	3-(2-Methylphenyl)propionic acid, 96%	10GR	22084-89-5	14,623		Air/Sea/Road	29163900	
H34376.03	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	1GR	116795-47-2	16,982		Air/Sea/Road	29062990	
H34376.MD	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	250MG	116795-47-2	6,180		Air/Sea/Road	29062990	
H34377.03	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1GR	1578-70-7	10,730		Air/Sea/Road	29183090	
H34377.MD	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	250MG	1578-70-7	3,916		Air/Sea/Road	29183090	
H34378.03	N-(5-Methyl-2-pyridyl)thiourea, 97%	1GR	131185-00-7	6,911		Air/Sea/Road	29333900	
H34378.06	N-(5-Methyl-2-pyridyl)thiourea, 97%	5GR	131185-00-7	22,878		Air/Sea/Road	29333900	
H34380.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	1GR		6,758		Air/Sea/Road	29163900	
H34380.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	5GR		26,769		Air/Sea/Road	29163900	
H34381.03	2-Chloroindole-3-carboxaldehyde, 97%	1GR	5059-30-3	3,699		Air/Sea/Road	29339900	18
H34381.09	2-Chloroindole-3-carboxaldehyde, 97%	10GR	5059-30-3	21,463		Air/Sea/Road	29339900	18
H34382.03	1-Phenylcyclobutanecarboxylic acid, 97%	1GR	37828-19-6	15,447		Air/Sea/Road	29163900	
H34382.MD	1-Phenylcyclobutanecarboxylic acid, 97%	250MG	37828-19-6	5,613		Air/Sea/Road	29163900	
H34384.06	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	5GR	49708-81-8	2,133		Air/Sea/Road	29163990	
H34384.14	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	25GR	49708-81-8	6,828		Air/Sea/Road	29163990	
H34384.22	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	100GR	49708-81-8	22,523		Air/Sea/Road	29163990	
H34385.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%	1GR		6,758		Air/Sea/Road	29242990	
H34385.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%	5GR		26,769		Air/Sea/Road	29242990	
H34386.03	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	1GR	51073-04-2	6,839		Air/Sea/Road	29189990	
H34386.06	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	5GR	51073-04-2	22,759		Air/Sea/Road	29189990	
H34386.MD	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	250MG	51073-04-2	2,489		Air/Sea/Road	29189990	
H34387.03	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	1GR	60992-98-5	6,391		Air/Sea/Road	29130000	
H34387.MD	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	250MG	60992-98-5	2,394		Air/Sea/Road	29130000	
H34388.03	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%	1GR		4,859		Air/Sea/Road	29093090	
H34388.06	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%	5GR		19,221		Air/Sea/Road	29093090	
H34394.03	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	1GR	186551-47-3	6,475		Air/Sea/Road	29049990	
H34394.06	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	5GR	186551-47-3	21,463		Air/Sea/Road	29049990	
H34394.MD	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	250MG	186551-47-3	2,358		Air/Sea/Road	29049990	
H34395.03	3-(3-Methylphenyl)propionic acid, 96%	1GR	3751-48-2	4,233		Air/Sea/Road	29163900	
H34395.06	3-(3-Methylphenyl)propionic acid, 96%	5GR	3751-48-2	14,034		Air/Sea/Road	29163900	
H34396.03	4-Trifluoromethyl-1H-pyrazole, 97%	1GR	52222-73-8	32,076		Air/Sea/Road	29331990	18
H34396.MD	4-Trifluoromethyl-1H-pyrazole, 97%	250MG	52222-73-8	12,855		Air/Sea/Road	29331990	18
H34397.03	4-(Pentafluorothio)benzyl alcohol, 97%	1GR	773872-73-4	6,049		Air/Sea/Road	29309099	
H34397.06	4-(Pentafluorothio)benzyl alcohol, 97%	5GR	773872-73-4	23,938		Air/Sea/Road	29309099	

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H34398.03	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	1GR		20,520		Air/Sea/Road	29189900	
H34398.MD	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	250MG		6,214		Air/Sea/Road	29189900	
H34399.03	4-(2-Thienyl)benzenesulfonyl chloride, 96%	1GR	209592-91-6	6,733		Air/Sea/Road	29349900	18
H34399.06	4-(2-Thienyl)benzenesulfonyl chloride, 96%	5GR	209592-91-6	22,169		Air/Sea/Road	29349900	18
H34399.MD	4-(2-Thienyl)benzenesulfonyl chloride, 96%	250MG	209592-91-6	2,453		Air/Sea/Road	29349900	18
H34400.03	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	1GR	112372-14-2	10,435		Air/Sea/Road	29349990	
H34400.06	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	5GR	112372-14-2	34,788		Air/Sea/Road	29349990	
H34400.MD	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	250MG	112372-14-2	3,797		Air/Sea/Road	29349900	
H34401.03	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	1GR	864448-61-3	7,287		Air/Sea/Road	29339900	
H34401.MD	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	250MG	864448-61-3	2,642		Air/Sea/Road	29339900	
H34405.03	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	1GR	22174-29-4	2,536		Air/Sea/Road	29189990	
H34405.09	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	10GR	22174-29-4	15,566		Air/Sea/Road	29189990	
H34406.03	3-(2-Bromophenyl)-1H-pyrazole, 97%	1GR	114382-20-6	2,358		Air/Sea/Road	29331990	
H34406.09	3-(2-Bromophenyl)-1H-pyrazole, 97%	10GR	114382-20-6	14,504		Air/Sea/Road	29331990	
H34408.03	4-(Dimethylamino)thiobenzamide, 97%	1GR	4714-69-6	5,671		Air/Sea/Road	29309099	
H34408.06	4-(Dimethylamino)thiobenzamide, 97%	5GR	4714-69-6	18,868		Air/Sea/Road	29309099	
H34410.03	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	1GR	117186-02-4	6,155		Air/Sea/Road	29163990	
H34410.06	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	5GR	117186-02-4	24,411		Air/Sea/Road	29163990	
H34411.03	4-Fluoro-3,5-diiodobenzoic acid, 97%	1GR	847862-87-7	11,909		Air/Sea/Road	29163900	
H34411.MD	4-Fluoro-3,5-diiodobenzoic acid, 97%	250MG	847862-87-7	4,364		Air/Sea/Road	29163900	
H34412.03	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1GR	1139-13-5	3,326		Air/Sea/Road	29172000	
H34412.06	Diethyl cyclohexane-1,1-dicarboxylate, 95%	5GR	1139-13-5	10,885		Air/Sea/Road	29172000	
H34413.ME	(3E,5E)-5-(1,3,3-Trimethyl-2-indolinylidene)-3-penten-2-one, 96%	500MG	53704-20-4	9,787		Air/Sea/Road	29339900	
H34414.03	4-Ethoxy-2-fluorobenzoic acid, 97%	1GR	1206593-29-4	9,198		Air/Sea/Road	29189990	
H34414.06	4-Ethoxy-2-fluorobenzoic acid, 97%	5GR	1206593-29-4	36,793		Air/Sea/Road	29189990	
H34415.03	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	1GR	1240257-53-7	18,042		Air/Sea/Road	29309099	
H34415.MD	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	250MG	1240257-53-7	5,460		Air/Sea/Road	29309099	
H34416.03	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%	1GR		12,855		Air/Sea/Road	29147000	
H34416.MD	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%	250MG		3,891		Air/Sea/Road	29147000	
H34417.03	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1GR	1086385-83-2	16,746		Air/Sea/Road	29349900	
H34417.MD	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	250MG	1086385-83-2	6,074		Air/Sea/Road	29349900	
H34418.03	1-Methyl-3-indolemethylamine, 96%	1GR	19293-60-8	6,497		Air/Sea/Road	29339990	
H34418.06	1-Methyl-3-indolemethylamine, 96%	5GR	19293-60-8	22,759		Air/Sea/Road	29339990	
H34418.MD	1-Methyl-3-indolemethylamine, 96%	250MG	19293-60-8	1,867		Air/Sea/Road	29339990	
H34419.03	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	1GR	90996-18-2	4,539		Air/Sea/Road	29333900	
H34419.06	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	5GR	90996-18-2	14,977		Air/Sea/Road	29333900	
H34421.03	3-(Pentafluorothio)benzamide, 97%	1GR		3,538		Air/Sea/Road	29309099	
H34421.06	3-(Pentafluorothio)benzamide, 97%	5GR		14,034		Air/Sea/Road	29309099	
H34423.03	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	1GR	400771-41-7	6,970		Air/Sea/Road	29214990	
H34423.06	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	5GR	400771-41-7	27,595		Air/Sea/Road	29214990	
H34424.03	4-Bromo-2-cyanopyridine, 97%	1GR	62150-45-2	12,146		Air/Sea/Road	29333990	
H34424.MD	4-Bromo-2-cyanopyridine, 97%	250MG	62150-45-2	4,411		Air/Sea/Road	29333990	
H34426.03	3-Chloro-4-(difluoromethyl)pyridine, 97%	1GR	1374659-44-5	26,416		Air/Sea/Road	29333900	
H34426.MD	3-Chloro-4-(difluoromethyl)pyridine, 97%	250MG	1374659-44-5	9,528		Air/Sea/Road	29333900	
H34427.03	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	1GR	65234-09-5	2,489		Air/Sea/Road	29349900	18
H34427.09	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	10GR	65234-09-5	15,330		Air/Sea/Road	29349900	18
H34429.03	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	1GR	582-65-0	2,442		Air/Sea/Road	29147090	
H34429.06	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	5GR	582-65-0	8,043		Air/Sea/Road	29147090	
H34429.14	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	25GR	582-65-0	26,650		Air/Sea/Road	29147090	
H34430.03	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1GR	1006441-36-6	12,735		Air/Sea/Road	29331990	
H34430.06	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	5GR	1006441-36-6	42,336		Air/Sea/Road	29331990	

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H34430.MD	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	250MG	1006441-36-6	4,634		Air/Sea/Road	29331990	
H34432.03	6-Methoxypyridine-2-carboxaldehyde, 96%	1GR	54221-96-4	5,252		Air/Sea/Road	29333990	
H34432.06	6-Methoxypyridine-2-carboxaldehyde, 96%	5GR	54221-96-4	19,340		Air/Sea/Road	29333990	
H34435.03	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	1GR	612042-13-4	6,850		Air/Sea/Road	29350090	
H34435.MD	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	250MG	612042-13-4	2,512		Air/Sea/Road	29350090	
H34436.03	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1GR	1008997-34-9	9,339		Air/Sea/Road	29350090	
H34436.MD	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	250MG	1008997-34-9	3,385		Air/Sea/Road	29350090	
H34437.03	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	1GR	51486-16-9	6,592		Air/Sea/Road	29349990	
H34437.06	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	5GR	51486-16-9	21,816		Air/Sea/Road	29349990	
H34437.MD	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	250MG	51486-16-9	2,381		Air/Sea/Road	29349990	
H34439.03	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	1GR	2713-74-8	2,052		Air/Sea/Road	29221990	
H34439.06	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	5GR	2713-74-8	7,971		Air/Sea/Road	29221990	
H34440.03	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	1GR		7,454		Air/Sea/Road	29333900	
H34440.06	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	5GR		24,647		Air/Sea/Road	29333900	
H34440.MD	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	250MG		2,737		Air/Sea/Road	29333900	
H34441.03	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	1GR	112539-09-0	10,460		Air/Sea/Road	29309099	18
H34441.06	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	5GR	112539-09-0	34,670		Air/Sea/Road	29309099	18
H34441.MD	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	250MG	112539-09-0	3,810		Air/Sea/Road	29309099	18
H34443.06	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	5GR	14077-58-8	4,280		Air/Sea/Road	29189900	
H34443.14	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	25GR	14077-58-8	16,863		Air/Sea/Road	29189990	
H34443.22	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	100GR	14077-58-8	53,302		Air/Sea/Road	29189900	
H34444.03	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	1GR		9,045		Air/Sea/Road	29189990	
H34444.MD	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	250MG		2,748		Air/Sea/Road	29189990	
H34445.03	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	1GR	1800248-21-8	6,427		Air/Sea/Road	29309099	
H34445.06	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	5GR	1800248-21-8	25,471		Air/Sea/Road	29309099	
H34448.03	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%	1GR		5,637		Air/Sea/Road	29145000	
H34448.06	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%	5GR		22,288		Air/Sea/Road	29145000	
H34451.03	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	1GR	178488-36-3	4,244		Air/Sea/Road	29339900	
H34451.06	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	5GR	178488-36-3	14,034		Air/Sea/Road	29339900	
H34452.03	2-(4-Morpholinyl)-5-nitropyridine, 95%	1GR	26820-62-2	4,586				
H34452.06	2-(4-Morpholinyl)-5-nitropyridine, 95%	5GR	26820-62-2	15,683				
H34453.03	6-Bromoimidazo[1,2-a]pyridine, 98%	1GR	6188-23-4	5,532		Air/Sea/Road	29339990	
H34453.06	6-Bromoimidazo[1,2-a]pyridine, 98%	5GR	6188-23-4	17,216		Air/Sea/Road	29339990	
H34454.03	4-Iodo-1-benzyl-1H-pyrazole, 95%	1GR	50877-42-4	5,543		Air/Sea/Road	29331990	
H34454.06	4-Iodo-1-benzyl-1H-pyrazole, 95%	5GR	50877-42-4	17,925		Air/Sea/Road	29331990	
H34454.MD	4-Iodo-1-benzyl-1H-pyrazole, 95%	250MG	50877-42-4	1,875		Air/Sea/Road	29331990	
H34455.03	2-Methoxybenzenesulfonyl chloride, 97%	1GR	10130-87-7	11,909		Air/Sea/Road	29093000	
H34455.MD	2-Methoxybenzenesulfonyl chloride, 97%	250MG	10130-87-7	4,316		Air/Sea/Road	29093000	
H34456.03	3-Bromo-5-(pentafluorothio)aniline, 97%	1GR	1240257-95-7	12,855		Air/Sea/Road	29309099	
H34456.MD	3-Bromo-5-(pentafluorothio)aniline, 97%	250MG	1240257-95-7	3,891		Air/Sea/Road	29309099	
H34457.03	3-Fluoro-5-iodoaniline, 96%	1GR	660-49-1	7,228		Air/Sea/Road	29214290	
H34457.06	3-Fluoro-5-iodoaniline, 96%	5GR	660-49-1	24,057		Air/Sea/Road	29214290	
H34457.MD	3-Fluoro-5-iodoaniline, 96%	250MG	660-49-1	2,631		Air/Sea/Road	29214290	
H34459.03	4'-Methylbiphenyl-4-carboxylic acid, 96%	1GR	720-73-0	3,997		Air/Sea/Road	29163990	18
H34459.06	4'-Methylbiphenyl-4-carboxylic acid, 96%	5GR	720-73-0	13,089		Air/Sea/Road	29163990	18
H34460.03	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	1GR	318497-88-0	15,330		Air/Sea/Road	29331990	
H34460.MD	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	250MG	318497-88-0	5,554		Air/Sea/Road	29331990	

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H34462.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%	1GR		7,240		Air/Sea/Road	29062900	
H34462.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%	250MG		2,217		Air/Sea/Road	29062900	
H34464.03	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1GR	1240257-15-1	12,972		Air/Sea/Road	29309099	
H34464.MD	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	250MG	1240257-15-1	3,607		Air/Sea/Road	29309099	
H34465.03	N-Formyl-D-leucine, tech. 90%	1GR	44978-39-4	11,428		Air/Sea/Road	29241900	
H34465.MD	N-Formyl-D-leucine, tech. 90%	250MG	44978-39-4	4,186		Air/Sea/Road	29241900	
H34466.03	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	1GR	155937-28-3	5,190		Air/Sea/Road	29339900	
H34466.06	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	5GR	155937-28-3	17,099		Air/Sea/Road	29339900	
H34466.MD	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	250MG	155937-28-3	1,911		Air/Sea/Road	29339900	
H34468.03	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1GR		37,146		Air/Sea/Road	29333900	
H34468.MD	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	250MG		13,444		Air/Sea/Road	29333900	
H34469.03	Methyl 4-nitropyrrole-2-carboxylate, 95%	1GR	13138-74-4	20,990		Air/Sea/Road	29339990	
H34469.MD	Methyl 4-nitropyrrole-2-carboxylate, 95%	250MG	13138-74-4	7,548		Air/Sea/Road	29339990	
H34470.03	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	1GR	128852-17-5	19,221		Air/Sea/Road	29349900	
H34470.MD	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	250MG	128852-17-5	6,958		Air/Sea/Road	29349900	
H34471.03	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	610274-01-6	6,603		Air/Sea/Road	29349900	
H34471.06	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	5GR	610274-01-6	21,933		Air/Sea/Road	29349900	
H34471.MD	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	250MG	610274-01-6	2,394		Air/Sea/Road	29349900	
H34473.03	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	1GR	886763-11-7	11,534		Air/Sea/Road	29189900	
H34473.MD	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	250MG	886763-11-7	3,833		Air/Sea/Road	29189900	
H34475.ME	Methyl 6-aminoindole-4-carboxylate hydrochloride, 97%	500MG	731810-08-5	8,432		Air/Sea/Road	29339900	
H34478.03	2-Bromo-6-iodopyridine, 97%	1GR	234111-08-1	14,034		Air/Sea/Road	29333990	
H34478.06	2-Bromo-6-iodopyridine, 97%	5GR	234111-08-1	46,816		Air/Sea/Road	29333990	
H34478.MD	2-Bromo-6-iodopyridine, 97%	250MG	234111-08-1	5,001		Air/Sea/Road	29333990	
H34479.03	5-(2-Furyl)isoxazole, 95%	1GR	138716-33-3	3,596		Air/Sea/Road	29349990	
H34479.06	5-(2-Furyl)isoxazole, 95%	5GR	138716-33-3	11,770		Air/Sea/Road	29349990	
H34479.MD	5-(2-Furyl)isoxazole, 95%	250MG	138716-33-3	1,332		Air/Sea/Road	29349990	
H34480.03	4-Trifluoromethylbenzoic anhydride, 97%	1GR	25753-16-6	4,787		Air/Sea/Road	29163990	
H34480.06	4-Trifluoromethylbenzoic anhydride, 97%	5GR	25753-16-6	15,920		Air/Sea/Road	29163990	
H34481.03	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%	1GR		9,292		Air/Sea/Road	29309099	
H34481.MD	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%	250MG		2,818		Air/Sea/Road	29309099	
H34482.03	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%	1GR		12,855		Air/Sea/Road	29039990	
H34482.MD	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%	250MG		3,891		Air/Sea/Road	29039990	
H34483.03	4-Ethoxy-2,6-difluorobenzoic acid, 97%	1GR		5,212		Air/Sea/Road	29189900	
H34483.06	4-Ethoxy-2,6-difluorobenzoic acid, 97%	5GR		20,754		Air/Sea/Road	29189900	
H34485.03	6-Aminobenzoxazole, 95%	1GR	177492-52-3	17,689		Air/Sea/Road	29349990	
H34485.06	6-Aminobenzoxazole, 95%	5GR	177492-52-3	44,811		Air/Sea/Road	29349990	
H34485.MD	6-Aminobenzoxazole, 95%	250MG	177492-52-3	6,403		Air/Sea/Road	29349990	
H34486.03	3-(Pentafluorothio)benzylamine, 97%	1GR		7,865		Air/Sea/Road	29309099	
H34486.06	3-(Pentafluorothio)benzylamine, 97%	5GR		31,250		Air/Sea/Road	29309099	
H34490.03	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%	1GR		17,572		Air/Sea/Road	29309099	
H34490.MD	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%	250MG		5,354		Air/Sea/Road	29309099	
H34491.03	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	1GR	10538-48-4	1,663		Air/Sea/Road	29189990	
H34491.09	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10GR	10538-48-4	11,250		Air/Sea/Road	29189990	
H34492.03	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	1GR	59843-63-9	6,391		Air/Sea/Road	29331990	
H34492.06	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	5GR	59843-63-9	20,990		Air/Sea/Road	29331990	
H34496.03	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	1GR		7,818		Air/Sea/Road	29269000	

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H34496.06	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	5GR		31,250		Air/Sea/Road	29269000	
H34497.03	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	1GR	885269-32-9	11,651		Air/Sea/Road	29350090	
H34497.MD	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	250MG	885269-32-9	4,244		Air/Sea/Road	29350090	
H34498.03	1-Eicosanethiol, 98%	1GR	13373-97-2	11,534		Air/Sea/Road	29309099	
H34498.MD	1-Eicosanethiol, 98%	250MG	13373-97-2	4,197		Air/Sea/Road	29309099	
H34499.03	3-(Pentafluorothio)benzoic acid, 97%	1GR	833-96-5	5,365		Air/Sea/Road	29309099	
H34499.06	3-(Pentafluorothio)benzoic acid, 97%	5GR	833-96-5	17,925		Air/Sea/Road	29309099	
H35003.MD	7-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	1019018-46-2	13,325		Air/Sea/Road	29339900	
H35009.03	4-Nitrophenylglyoxal hydrate, 97%	1GR	4974-57-6	5,029		Air/Sea/Road	29130000	
H35009.09	4-Nitrophenylglyoxal hydrate, 97%	10GR	4974-57-6	34,315		Air/Sea/Road	29130000	
H35022.03	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1GR	1215504-30-5	14,740		Air/Sea/Road	29339900	
H35022.MD	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	250MG	1215504-30-5	5,365		Air/Sea/Road	29339900	
H35025.03	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	64951-08-2	9,634		Air/Sea/Road	29339900	18
H35025.MD	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	64951-08-2	3,607		Air/Sea/Road	29339900	18
H35030.03	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	1GR		14,740	*	Air/Sea/Road	29339900	
H35030.MD	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	250MG		5,365	*	Air/Sea/Road	29339900	
H35034.03	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	1000017-93-5	27,122	*	Air/Sea/Road	29339900	
H35034.MD	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	1000017-93-5	9,740	*	Air/Sea/Road	29339900	
H35042.03	4-Benzylbenzaldehyde, 97%	1GR	67468-65-9	16,863		Air/Sea/Road	29122900	
H35042.MD	4-Benzylbenzaldehyde, 97%	250MG	67468-65-9	6,121		Air/Sea/Road	29122900	
H35053.06	2,5-Di-tert-butyl-4-methoxyphenol, 97%	5GR	1991-52-2	4,258		Air/Sea/Road	29095090	
H35053.14	2,5-Di-tert-butyl-4-methoxyphenol, 97%	25GR	1991-52-2	13,915		Air/Sea/Road	29095090	
H35082.03	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	1GR	59128-02-8	9,882	*	Air/Sea/Road	29339900	
H35082.MD	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	250MG	59128-02-8	3,585	*	Air/Sea/Road	29339900	
H35089.03	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	1GR		17,572		Air/Sea/Road	29339900	
H35089.MD	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	250MG		6,333		Air/Sea/Road	29339900	
H35094.03	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	1GR	957187-27-8	19,457		Air/Sea/Road	29339900	
H35094.MD	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	250MG	957187-27-8	7,028		Air/Sea/Road	29339900	
H35096.03	D-(+)-3-Phenyllactic acid, 98%	1GR	7326-19-4	3,400		Air/Sea/Road	29224990	18
H35096.06	D-(+)-3-Phenyllactic acid, 98%	5GR	7326-19-4	13,561		Air/Sea/Road	29224990	18
H35098.03	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR		26,297	*	Air/Sea/Road	29339900	
H35098.MD	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG		9,528	*	Air/Sea/Road	29339900	
H35114.03	2-Methylimidazo[1,2-a]pyridine, 95%	1GR	934-37-2	9,882		Air/Sea/Road	29339900	
H35120.MC	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	100MG	64224-21-1	10,755		Air/Sea/Road	29349990	
H35120.ME	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	500MG	64224-21-1	34,198		Air/Sea/Road	29349990	
H35121.03	2-(Boc-amino)-6-methylpyridine, 97%	1GR	90101-22-7	4,433		Air/Sea/Road	29333900	
H35121.06	2-(Boc-amino)-6-methylpyridine, 97%	5GR	90101-22-7	22,169		Air/Sea/Road	29333900	
H35132.03	[Rh COD (R)-Binap]BF4, Rh 11.2%	1GR	120521-81-5	21,816	*	Air/Sea/Road	28439000	
H35142.03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	1GR		9,292		Air/Sea/Road	29189900	
H35142.06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	5GR		30,777		Air/Sea/Road	29189900	
H35148.03	N-Methoxycarbonyl-L-tert-leucine, 98%	1GR	162537-11-3	2,604		Air/Sea/Road	29224990	
H35148.06	N-Methoxycarbonyl-L-tert-leucine, 98%	5GR	162537-11-3	9,859		Air/Sea/Road	29224990	
H35148.14	N-Methoxycarbonyl-L-tert-leucine, 98%	25GR	162537-11-3	39,151		Air/Sea/Road	29224990	
H35174.03	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	1GR	859833-15-1	14,977		Air/Sea/Road	29339900	18

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H35174.MD	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	250MG	859833-15-1	5,424		Air/Sea/Road	29339900	18
H35190.03	3-(Pentafluorothio)aniline, 97%	1GR	2993-22-8	3,986		Air/Sea/Road	29309090	
H35190.06	3-(Pentafluorothio)aniline, 97%	5GR	2993-22-8	13,089		Air/Sea/Road	29309090	
H35193.03	5-Bromo-2-phenyl-7-azaindole, 97%	1GR	953414-75-0	44,814		Air/Sea/Road	29339900	
H35193.MD	5-Bromo-2-phenyl-7-azaindole, 97%	250MG	953414-75-0	15,566		Air/Sea/Road	29339900	
H35194.03	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	1GR	21851-89-8	10,766		Air/Sea/Road	29319090	
H35194.06	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	5GR	21851-89-8	35,730		Air/Sea/Road	29319090	
H35194.MD	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	250MG	21851-89-8	3,902		Air/Sea/Road	29319090	
H35195.03	3-(Pentafluorothio)benzaldehyde, 97%	1GR	401892-80-6	4,328		Air/Sea/Road	29309099	
H35195.06	3-(Pentafluorothio)benzaldehyde, 97%	5GR	401892-80-6	14,268		Air/Sea/Road	29309099	
H35222.09	4-(3-Chloropropyl)morpholine, 95%	10GR	7357-67-7	4,440		Air/Sea/Road	29349990	
H35222.18	4-(3-Chloropropyl)morpholine, 95%	50GR	7357-67-7	14,857		Air/Sea/Road	29349990	
H35247.03	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%	1GR		11,534	*	Air/Sea/Road	29309099	
H35247.MD	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%	250MG		4,175	*	Air/Sea/Road	29309099	
H35255.03	3-Iodopyrazolo[1,5-a]pyridine, 97%	1GR	19363-99-6	29,717		Air/Sea/Road	29339900	
H35255.MD	3-Iodopyrazolo[1,5-a]pyridine, 97%	250MG	19363-99-6	10,649		Air/Sea/Road		
H35256.03	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	1020038-42-9	19,104		Air/Sea/Road	29339900	
H35256.MD	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	1020038-42-9	6,911		Air/Sea/Road	29339900	
H35270.03	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%	1GR	1431329-84-8	13,089		Air/Sea/Road	29222900	
H35270.06	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%	5GR	1431329-84-8	43,632		Air/Sea/Road	29222900	
H35275.03	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	1GR	198141-12-7	39,268		Air/Sea/Road	29339900	
H35275.MD	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	250MG	198141-12-7	14,387		Air/Sea/Road	29339900	
H35285.03	1-Benzyloxycarbonyl-3-piperidinemethanol, 97%	1GR	39945-51-2	4,305		Air/Sea/Road	29333900	
H35285.06	1-Benzyloxycarbonyl-3-piperidinemethanol, 97%	5GR	39945-51-2	17,572		Air/Sea/Road	29333900	
H35286.03	3-Methoxy-o-phenylenediamine, 97%	1GR	37466-89-0	28,891		Air/Sea/Road	29222990	
H35286.MD	3-Methoxy-o-phenylenediamine, 97%	250MG	37466-89-0	10,435		Air/Sea/Road	29222990	
H35300.06	2,4-Dimethyl-1,3-pentadiene, 98%	5GR	1000-86-8	5,230		Air/Sea/Road	29012990	18
H35300.14	2,4-Dimethyl-1,3-pentadiene, 98%	25GR	1000-86-8	18,161		Air/Sea/Road	29012990	18
H35309.03	(Iodomethyl)cyclopropane, 95%	1GR	33574-02-6	12,265		Air/Sea/Road	29035900	
H35309.MD	(Iodomethyl)cyclopropane, 95%	250MG	33574-02-6	4,517		Air/Sea/Road	29035900	
H35310.03	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	1GR	86718-01-6	10,655		Air/Sea/Road	29339900	
H35310.MD	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	250MG	86718-01-6	3,715		Air/Sea/Road	29339900	
H35321.03	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%	1GR		35,613		Air/Sea/Road	29339900	
H35321.MD	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%	250MG		14,387		Air/Sea/Road	29339900	
H35323.03	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR		27,122	*	Air/Sea/Road	29339900	
H35323.MD	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG		9,740	*	Air/Sea/Road	29339900	
H35331.03	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	1GR	900019-38-7	26,297		Air/Sea/Road	29339900	
H35331.MD	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	250MG	900019-38-7	9,528		Air/Sea/Road	29339900	
H35348.03	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	1204501-38-1	19,104	*	Air/Sea/Road	29339900	
H35348.MD	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	1204501-38-1	6,875	*	Air/Sea/Road	29339900	
H35352.06	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	5GR	178631-04-4	3,927		Air/Sea/Road	29350090	
H35352.14	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	25GR	178631-04-4	12,972		Air/Sea/Road	29350090	
H35352.22	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	100GR	178631-04-4	35,967		Air/Sea/Road	29350090	

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H35364.03	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	1GR	59611-52-8	24,647		Air/Sea/Road	29334990	
H35364.MD	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	250MG	59611-52-8	8,914		Air/Sea/Road	29334990	
H35365.03	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	1GR	421595-78-0	16,392		Air/Sea/Road	29339900	
H35365.MD	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	250MG	421595-78-0	5,932		Air/Sea/Road	29339900	
H35382.03	5-Amino-7-azaindole, 97%	1GR	100960-07-4	47,170		Air/Sea/Road	29339900	
H35382.MD	5-Amino-7-azaindole, 97%	250MG	100960-07-4	13,595		Air/Sea/Road	29339900	
H35384.03	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	38922-77-9	3,184	*	Air/Sea/Road	29339900	
H35384.09	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	10GR	38922-77-9	22,995	*	Air/Sea/Road	29339900	
H35387.03	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	1018828-72-2	28,655		Air/Sea/Road	29339900	
H35387.MD	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	1018828-72-2	10,377		Air/Sea/Road	29339900	
H35393.03	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	67625-36-9	17,806		Air/Sea/Road	29339900	
H35393.MD	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	67625-36-9	6,475		Air/Sea/Road	29339900	
H35395.03	5-Bromopyrimidin-4(1H)-one, 97%	1GR	19808-30-1	9,870		Air/Sea/Road	29335900	
H35395.MD	5-Bromopyrimidin-4(1H)-one, 97%	250MG	19808-30-1	3,585		Air/Sea/Road	29335900	
H35396.03	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	1GR		19,457	*	Air/Sea/Road	29339900	
H35396.MD	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	250MG		7,028	*	Air/Sea/Road	29339900	
H35403.06	Ethyl potassium oxalate, 97%	5GR	1906-57-6	5,885		Air/Sea/Road	29171100	
H35403.14	Ethyl potassium oxalate, 97%	25GR	1906-57-6	20,189		Air/Sea/Road	29171100	
H35405.03	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%	1GR		25,707	*	Air/Sea/Road	29309099	
H35405.MD	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%	250MG		9,317	*	Air/Sea/Road	29309099	
H35414.03	4-(Pentafluorothio)benzoic acid, 97%	1GR	832-32-6	5,048		Air/Sea/Road	29309099	
H35414.06	4-(Pentafluorothio)benzoic acid, 97%	5GR	832-32-6	16,746		Air/Sea/Road	29309099	
H35421.03	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	1GR	885950-21-0	13,208		Air/Sea/Road	29339900	
H35421.MD	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	250MG	885950-21-0	4,811		Air/Sea/Road	29339900	
H35447.03	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	1GR	365565-88-4	7,334	*	Air/Sea/Road	29339900	
H35447.MD	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	250MG	365565-88-4	2,676	*	Air/Sea/Road	29339900	
H35471.03	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	1GR	81885-67-8	3,326		Air/Sea/Road	29334900	
H35471.06	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	5GR	81885-67-8	8,243		Air/Sea/Road	29334900	
H35474.03	5-Hydroxyquinoxaline, 97%	1GR	17056-99-4	15,566		Air/Sea/Road	29339900	
H35474.MD	5-Hydroxyquinoxaline, 97%	250MG	17056-99-4	5,649		Air/Sea/Road	29339900	
H35479.03	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	354548-73-5	15,330	*	Air/Sea/Road	29339900	
H35479.MD	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	354548-73-5	5,532	*	Air/Sea/Road	29339900	
H35498.03	4-(Pentafluorothio)benzoyl chloride, 97%	1GR	197384-98-8	6,191		Air/Sea/Road	29309099	
H35498.06	4-(Pentafluorothio)benzoyl chloride, 97%	5GR	197384-98-8	20,637		Air/Sea/Road	29309099	
H35502.03	Pyrazolo[1,5-a]pyridine, 97%	1GR	274-56-6	22,759		Air/Sea/Road	29339900	
H35502.MD	Pyrazolo[1,5-a]pyridine, 97%	250MG	274-56-6	8,196		Air/Sea/Road	29339900	
H35508.03	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR		8,432	*	Air/Sea/Road	29339900	
H35508.MD	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG		3,065	*	Air/Sea/Road	29339900	
H35525.03	2-Chloro-6-nitrobenzothiazole, 95%	1GR	2407-11-6	2,617		Air/Sea/Road	29342000	
H35525.09	2-Chloro-6-nitrobenzothiazole, 95%	10GR	2407-11-6	19,104		Air/Sea/Road	29342000	
H35537.03	4-(Pentafluorothio)benzonitrile, 97%	1GR	401892-85-1	5,201		Air/Sea/Road	29309099	
H35537.06	4-(Pentafluorothio)benzonitrile, 97%	5GR	401892-85-1	17,216		Air/Sea/Road	29309099	
H35540.03	tert-Butyl 4-(bromomethyl)benzoate, 95%	1GR	108052-76-2	5,048		Air/Sea/Road	29163990	
H35540.09	tert-Butyl 4-(bromomethyl)benzoate, 95%	10GR	108052-76-2	22,406		Air/Sea/Road	29163990	
H35558.03	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	1GR	886371-28-4	12,618		Air/Sea/Road	29339900	
H35558.MD	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	250MG	886371-28-4	4,539		Air/Sea/Road	29339900	
H35559.03	Pyrrole-3-carboxaldehyde, 97%	1GR	7126-39-8	17,452		Air/Sea/Road	29339900	
H35559.MD	Pyrrole-3-carboxaldehyde, 97%	250MG	7126-39-8	6,333		Air/Sea/Road	29339900	
H35563.03	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	1GR		21,463		Air/Sea/Road	29339900	
H35563.MD	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	250MG		7,760		Air/Sea/Road	29339900	

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H35567.03	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	1GR	138642-97-4	26,297		Air/Sea/Road	29339900	
H35567.MD	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	250MG	138642-97-4	9,528		Air/Sea/Road	29339900	
H35580.03	5-Hydroxy-2-methylindole, 98%	1GR	13314-85-7	3,560		Air/Sea/Road	29339900	
H35580.09	5-Hydroxy-2-methylindole, 98%	10GR	13314-85-7	21,226		Air/Sea/Road	29339900	
H35604.03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	1GR		7,192	*	Air/Sea/Road	29130000	
H35604.06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	5GR		23,938	*	Air/Sea/Road	29130000	
H35605.03	DPPF RuCl2 AMPY	1GR	1287255-62-2	8,243	*	Air/Sea/Road	28439019	
H35609.03	[(S)-Binap RuCl benzene]Cl	1GR	126251-92-1	14,504		Air/Sea/Road	28439000	
H35637.03	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	1GR		15,920	*	Air/Sea/Road	29339900	
H35637.MD	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	250MG		5,732	*	Air/Sea/Road	29339900	
H35639.03	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR		15,330	*	Air/Sea/Road	29339900	
H35639.MD	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG		5,532	*	Air/Sea/Road	29339900	
H35652.03	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	860457-99-4	14,387	*	Air/Sea/Road	29339900	
H35652.MD	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	860457-99-4	5,142	*	Air/Sea/Road	29339900	
H35655.03	2-Chloro-5-(pentafluorothio)benzoic acid, 97%	1GR		11,534	*	Air/Sea/Road	29309099	
H35655.MD	2-Chloro-5-(pentafluorothio)benzoic acid, 97%	250MG		4,175	*	Air/Sea/Road	29309099	
H35662.03	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	353258-35-2	10,766	*	Air/Sea/Road	29339900	
H35662.MD	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	353258-35-2	3,902	*	Air/Sea/Road	29339900	
H35663.03	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1GR	1004550-20-2	30,777		Air/Sea/Road	29339900	
H35663.MD	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	250MG	1004550-20-2	10,966		Air/Sea/Road	29339900	
H35666.03	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	1GR	139705-74-1	8,950		Air/Sea/Road	29339900	
H35666.06	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	5GR	139705-74-1	29,834		Air/Sea/Road	29339900	
H35696.03	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%	1GR		8,549	*	Air/Sea/Road	29339900	
H35696.MD	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%	250MG		3,112	*	Air/Sea/Road	29339900	
H35706.03	4-Aminopyrimidine-5-carboxaldehyde, 97%	1GR	16357-83-8	28,065		Air/Sea/Road	29335990	
H35706.MD	4-Aminopyrimidine-5-carboxaldehyde, 97%	250MG	16357-83-8	10,141		Air/Sea/Road	29335990	
H35708.03	3-Hydroxybenzylamine, 97%	1GR	73604-31-6	8,997		Air/Sea/Road	29222990	
H35708.06	3-Hydroxybenzylamine, 97%	5GR	73604-31-6	29,834		Air/Sea/Road	29222990	
H35708.MD	3-Hydroxybenzylamine, 97%	250MG	73604-31-6	3,265		Air/Sea/Road	29222990	
H35710.03	3-(4-Fluorophenoxy)benzaldehyde, 97%	1GR	65295-61-6	11,309		Air/Sea/Road	29130000	
H35710.MD	3-(4-Fluorophenoxy)benzaldehyde, 97%	250MG	65295-61-6	4,105		Air/Sea/Road	29130000	
H35711.03	tert-Butyl glycolate, 94%	1GR	50595-15-8	38,442		Air/Sea/Road	29181990	
H35711.MD	tert-Butyl glycolate, 94%	250MG	50595-15-8	15,447		Air/Sea/Road	29181990	
H35716.03	(S)-An-Phanephos	1GR		41,156	*	Air/Sea/Road	28439000	
H35721.03	7-Bromoimidazo[1,2-a]pyridine, 95%	1GR	808744-34-5	23,821		Air/Sea/Road	29339990	
H35721.MD	7-Bromoimidazo[1,2-a]pyridine, 95%	250MG	808744-34-5	7,108		Air/Sea/Road	29339990	
H35726.03	[(S,S)-Teth-MsDPEN-RuCl], Ru 18.5%	1GR	1437326-26-5	30,777	*	Air/Sea/Road	28439000	
H35736.03	4-(Pentafluorothio)benzaldehyde, 97%	1GR	401892-84-0	4,800		Air/Sea/Road	29309090	
H35736.06	4-(Pentafluorothio)benzaldehyde, 97%	5GR	401892-84-0	15,920		Air/Sea/Road	29309090	
H35752.MD	5-Methyl-2-(trifluoromethoxy)aniline, 97%	250MG	151276-15-2	11,534		Air/Sea/Road	29222900	
H35766.03	6-Nitropyridine-2-carboxylic acid, 97%	1GR	26893-68-5	26,297		Air/Sea/Road	29333990	
H35766.MD	6-Nitropyridine-2-carboxylic acid, 97%	250MG	26893-68-5	9,528		Air/Sea/Road	29333990	
H35777.03	2-Methoxy-6-nitroaniline, 97%	1GR	16554-45-3	11,309		Air/Sea/Road	29225000	
H35777.MD	2-Methoxy-6-nitroaniline, 97%	250MG	16554-45-3	4,105		Air/Sea/Road	29225000	
H35790.03	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	749849-14-7	8,007		Air/Sea/Road	29339900	
H35790.MD	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	749849-14-7	2,912		Air/Sea/Road	29339900	
H35800.14	2-Chloro-5-nitrobenzophenone, 98%	25GR	34052-37-4	4,481		Air/Sea/Road	29147000	
H35800.22	2-Chloro-5-nitrobenzophenone, 98%	100GR	34052-37-4	12,382		Air/Sea/Road	29147000	

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H35813.03	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1GR	1000017-97-9	17,335	*	Air/Sea/Road	29339900	
H35813.MD	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	250MG	1000017-97-9	6,344	*	Air/Sea/Road	29339900	
H35836.03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	1GR		9,222		Air/Sea/Road	29269090	
H35836.06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	5GR		30,543		Air/Sea/Road	29269090	
H35844.03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	1GR		7,192		Air/Sea/Road	29189900	
H35844.06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	5GR		23,938		Air/Sea/Road	29189900	
H35854.03	6-Cyanoimidazo[1,2-a]pyridine, 95%	1GR	106850-34-4	7,348		Air/Sea/Road	29339900	18
H35854.06	6-Cyanoimidazo[1,2-a]pyridine, 95%	5GR	106850-34-4	24,291		Air/Sea/Road	29339900	18
H35872.03	2-Chloro-5-(pentafluorothio)benzamide, 97%	1GR		20,047	*	Air/Sea/Road	29309099	
H35872.MD	2-Chloro-5-(pentafluorothio)benzamide, 97%	250MG		7,217	*	Air/Sea/Road	29309099	
H35873.03	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%	1GR		10,766		Air/Sea/Road	29242900	
H35873.06	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%	5GR		35,850		Air/Sea/Road	29242900	
H35892.03	2-(Boc-amino)-4-methylpyridine, 97%	1GR	90101-20-5	14,504		Air/Sea/Road	29333900	
H35892.MD	2-(Boc-amino)-4-methylpyridine, 97%	250MG	90101-20-5	5,212		Air/Sea/Road	29333900	
H35899.03	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	1187236-18-5	23,112		Air/Sea/Road	29339900	
H35899.MD	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	1187236-18-5	8,266		Air/Sea/Road	29339900	
H35900.03	6-Fluoroquinoline, 97%	1GR	396-30-5	10,118		Air/Sea/Road	29334990	
H35900.06	6-Fluoroquinoline, 97%	5GR	396-30-5	33,491		Air/Sea/Road	29334990	
H35900.MD	6-Fluoroquinoline, 97%	250MG	396-30-5	3,679		Air/Sea/Road	29334990	
H35906.03	2-(2-Amino-2-propyl)aniline, 95%	1GR	229326-17-4	16,037		Air/Sea/Road	29215990	
H35906.MD	2-(2-Amino-2-propyl)aniline, 95%	250MG	229326-17-4	5,849		Air/Sea/Road	29215990	
H35908.03	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	67625-37-0	10,555		Air/Sea/Road	29339900	
H35908.06	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	5GR	67625-37-0	35,141		Air/Sea/Road	29339900	
H35908.MD	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	67625-37-0	3,844		Air/Sea/Road	29339900	
H35916.03	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	353258-31-8	4,492		Air/Sea/Road	29339900	
H35916.06	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	5GR	353258-31-8	14,857		Air/Sea/Road	29339900	
H35930.03	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	1GR	886362-00-1	19,811	*	Air/Sea/Road	29339900	
H35930.MD	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	250MG	886362-00-1	7,159	*	Air/Sea/Road	29339900	
H35941.03	2-Iodoresorcinol, 97%	1GR	41046-67-7	8,030		Air/Sea/Road	29081900	
H35968.03	[Rh COD (rac)-Binap]BF4, Rh 11.2%	1GR	439801-50-0	20,520	*	Air/Sea/Road	28439000	
H35970.03	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR		15,330	*	Air/Sea/Road	29339900	
H35970.MD	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG		5,532	*	Air/Sea/Road	29339900	
H35973.03	4-Amino-3-nitrobenzamide, 97%	1GR	41263-65-4	15,803		Air/Sea/Road	29242990	
H35973.MD	4-Amino-3-nitrobenzamide, 97%	250MG	41263-65-4	5,707		Air/Sea/Road	29242990	
H35994.03	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	1GR	342613-63-2	18,395		Air/Sea/Road	29339900	
H35994.MD	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	250MG	342613-63-2	6,639		Air/Sea/Road	29339900	
H36004.06	Ruthenium, 5% on activated carbon paste, Type 619	5GR	7440-18-8	5,248		Air/Sea/Road	38151290	18
H36004.14	Ruthenium, 5% on activated carbon paste, Type 619	25GR	7440-18-8	6,792		Air/Sea/Road	38151290	18
H36004.22	Ruthenium, 5% on activated carbon paste, Type 619	100GR	7440-18-8	20,990		Air/Sea/Road	38151290	18

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H36024.A1	Spectroflux|r 1000B, Lithium metaborate: Lithium tetraborate,80:20 w/w%, 100-500 micron	1KG		POR		Air/Sea/Road		
H36024.D9	Spectroflux|r 1000B, Lithium metaborate: Lithium tetraborate,80:20 w/w%, 100-500 micron	5x1KG		POR		Air/Sea/Road		
H36037.14	Phenylphosphonic dichloride, 99%	25GR	824-72-6	2,253		Air/Sea/Road	29313900	18
H36037.22	Phenylphosphonic dichloride, 99%	100GR	824-72-6	7,300		Air/Sea/Road	29313900	18
H36044.06	Platinum, 10% on activated carbon paste, Type 128M	5GR	7440-06-4	8,961		Air/Sea/Road	71101110	3
H36044.14	Platinum, 10% on activated carbon paste, Type 128M	25GR	7440-06-4	33,136		Air/Sea/Road	71101110	3
H36044.22	Platinum, 10% on activated carbon paste, Type 128M	100GR	7440-06-4	118,750		Air/Sea/Road	71101110	3
H36051.04	1,3,5,7-Tetramethyl-6-phenyl-2,4,8-trioxa-6-phosphaadamantane	2GR	97739-46-3	15,330				
H36051.ME	1,3,5,7-Tetramethyl-6-phenyl-2,4,8-trioxa-6-phosphaadamantane	500MG	97739-46-3	5,484				
H36052.03	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	1GR	42333-76-6	5,648		Air/Sea/Road	29336900	
H36052.06	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	5GR	42333-76-6	18,278		Air/Sea/Road	29336900	
H36053.03	1,3,6,8-Tetrabromopyrene, 98%	1GR	128-63-2	2,428		Air/Sea/Road		
H36053.06	1,3,6,8-Tetrabromopyrene, 98%	5GR	128-63-2	7,890		Air/Sea/Road		
H36053.14	1,3,6,8-Tetrabromopyrene, 98%	25GR	128-63-2	27,359		Air/Sea/Road		
H36058.03	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT	1GR		4,928		Air/Sea/Road	29062900	
H36058.06	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT	5GR		19,930		Air/Sea/Road	29062900	
H36081.A1	Spectroflux|r 100B, Lithium metaborate: Lithium tetraborate, 80:20 w/w%, 100-500 micron	1KG		POR		Air/Sea/Road		
H36081.D9	Spectroflux|r 100B, Lithium metaborate: Lithium tetraborate, 80:20 w/w%, 100-500 micron	5x1KG		POR		Air/Sea/Road		
H36096.03	Diloxanide (furoate), 97%	1GR	3736-81-0	35,494				
H36096.MD	Diloxanide (furoate), 97%	250MG	3736-81-0	11,909				
H36098.KT	Lid for micro-crucible H36160	1EA		POR		Air/Sea/Road		
H36123.0B	Radglo GM-10 Chartreuse	1000GR		22,523		Air/Sea/Road	32042000	
H36123.22	Radglo GM-10 Chartreuse	100GR		3,360		Air/Sea/Road	32042000	
H36123.36	Radglo GM-10 Chartreuse	500GR		13,208		Air/Sea/Road	32042000	
H36124.03	Dronedarone hydrochloride, 98%	1GR	141625-93-6	15,447				
H36124.MD	Dronedarone hydrochloride, 98%	250MG	141625-93-6	5,896				
H36130.03	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	1GR	25016-17-5	8,291		Air/Sea/Road	29331990	
H36130.06	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	5GR	25016-17-5	25,707		Air/Sea/Road	29331990	
H36142.03	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	1GR	65355-14-8	7,629		Air/Sea/Road	29072900	
H36142.06	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	5GR	65355-14-8	28,302		Air/Sea/Road	29072900	
H36154.03	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	1GR	136040-19-2	11,734		Air/Sea/Road	29319090	18
H36154.06	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	5GR	136040-19-2	46,816		Air/Sea/Road	29319090	18
H36155.AE	Triethylammonium formate solution 2M (1:1, pH 6.5)	100ML	585-29-5	14,472		Air/Sea/Road	38220000	
H36160.KT	Platinum 5% gold micro crucible Top OD 12mm, Bot Dia 7.2mm, Ht 13mm	1EA		POR		Air/Sea/Road		
H36175.06	Cephalothin (acid), 97%	5GR	153-61-7	5,718				
H36175.14	Cephalothin (acid), 97%	25GR	153-61-7	17,216				
H36186.06	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	5GR	7440-05-3	6,769		Air/Sea/Road	71102100	3
H36186.14	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
H36186.22	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
H36188.0D	1-Octanol, natural, 98%	10000ML	111-87-5	19,221		Air/Sea/Road	29051690	18
H36188.0F	1-Octanol, natural, 98%	2500ML	111-87-5	6,886		Air/Sea/Road	29051690	18
H36188.AP	1-Octanol, natural, 98%	500ML	111-87-5	1,947		Air/Sea/Road	29051690	18
H36201.06	Rhodium, 5% on alumina powder, C301099-5	5GR	7440-16-6	14,857		Air/Sea/Road	38151290	18
H36201.14	Rhodium, 5% on alumina powder, C301099-5	25GR	7440-16-6	55,660		Air/Sea/Road	38151290	18

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H36216.06	Trifluoperazine dihydrochloride, 98%	5GR	440-17-5	7,393				
H36216.09	Trifluoperazine dihydrochloride, 98%	10GR	440-17-5	13,678				
H36251.03	(S)-(+)-N-(3,5-Dinitrobenzoyl)-^a-phenylglycine, 95+%	1GR	90761-62-9	6,450				
H36265.03	Tocainide hydrochloride, 98%	1GR	71395-14-7	22,878				
H36265.MD	Tocainide hydrochloride, 98%	250MG	71395-14-7	7,159				
H36298.06	Julolidine hydrobromide, 97%	5GR	83646-41-7	2,548		Air/Sea/Road	29339900	
H36298.14	Julolidine hydrobromide, 97%	25GR	83646-41-7	10,519		Air/Sea/Road	29339900	
H36298.22	Julolidine hydrobromide, 97%	100GR	83646-41-7	31,133		Air/Sea/Road	29339900	
H36301.06	Platinum, 3% on carbon paste, B103032-3	5GR	7440-06-4	2,595		Air/Sea/Road	71101110	3
H36301.14	Platinum, 3% on carbon paste, B103032-3	25GR	7440-06-4	8,054		Air/Sea/Road	71101110	3
H36301.22	Platinum, 3% on carbon paste, B103032-3	100GR	7440-06-4	24,764		Air/Sea/Road	71101110	3
H36310.06	Platinum, 5% on carbon paste, B501018-5	5GR	7440-06-4	3,385		Air/Sea/Road	71101110	3
H36310.14	Platinum, 5% on carbon paste, B501018-5	25GR	7440-06-4	10,777		Air/Sea/Road	71101110	3
H36310.22	Platinum, 5% on carbon paste, B501018-5	100GR	7440-06-4	32,782		Air/Sea/Road	71101110	3
H36325.03	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%	1GR		6,333		Air/Sea/Road	29349900	
H36325.06	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%	5GR		20,990		Air/Sea/Road	29349900	
H36330.03	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	1GR	286014-42-4	8,102		Air/Sea/Road	29332990	
H36330.06	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	5GR	286014-42-4	26,416		Air/Sea/Road	29332990	
H36338.06	2-Phenylpropylamine hydrochloride, 98+%	5GR	20388-87-8	3,031		Air/Sea/Road	29214900	
H36338.14	2-Phenylpropylamine hydrochloride, 98+%	25GR	20388-87-8	9,976		Air/Sea/Road	29214900	
H36338.22	2-Phenylpropylamine hydrochloride, 98+%	100GR	20388-87-8	27,595		Air/Sea/Road	29214900	
H36343.A1	Spectroflux 1004 fused, Lithium tetraborate: Lithium carbonate, 90:10 w/w%, 100-500micron	1KG		POR		Air/Sea/Road		
H36343.D9	Spectroflux 1004 fused, Lithium tetraborate: Lithium carbonate, 90:10 w/w%, 100-500micron	5x1KG		POR		Air/Sea/Road		
H36379.0B	Lithium hydroxide monohydrate, battery grade	1000GR	1310-66-3	8,797		Air/Sea/Road	28252000	18
H36379.30	Lithium hydroxide monohydrate, battery grade	250GR	1310-66-3	3,243		Air/Sea/Road	28252000	18
H36401.03	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	1GR	85992-30-9	9,375		Air/Sea/Road	29349900	
H36401.MD	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	250MG	85992-30-9	3,396		Air/Sea/Road	29349900	
H36436.14	3-Methyl-2-buten-1-ol, 97%	25GR	556-82-1	1,274		Air/Sea/Road	29052990	18
H36436.22	3-Methyl-2-buten-1-ol, 97%	100GR	556-82-1	1,274		Air/Sea/Road	29052990	18
H36436.36	3-Methyl-2-buten-1-ol, 97%	500GR	556-82-1	5,943		Air/Sea/Road	29052990	18
H36465.03	3-Iodo-1H-pyrazole, 97%	1GR	4522-35-4	10,249		Air/Sea/Road	29331990	18
H36465.06	3-Iodo-1H-pyrazole, 97%	5GR	4522-35-4	27,005		Air/Sea/Road	29331990	18
H36490.18	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	50GR	7646-69-7	3,313		Air/Sea/Road	28500010	18
H36490.22	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	100GR	7646-69-7	4,305		Air/Sea/Road	28500010	18
H36490.36	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	500GR	7646-69-7	13,678		Air/Sea/Road	28500010	18
H36525.03	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	944392-68-1	10,955		Air/Sea/Road	29349900	
H36525.06	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	944392-68-1	36,320		Air/Sea/Road	29349900	
H36525.MD	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	250MG	944392-68-1	3,963		Air/Sea/Road	29349900	
H36527.03	Potassium tetrakis(pentafluorophenyl)borate, 97%	1GR	89171-23-3	15,965		Air/Sea/Road	29319090	
H36527.06	Potassium tetrakis(pentafluorophenyl)borate, 97%	5GR	89171-23-3	34,315		Air/Sea/Road	29319090	
H36528.03	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	1GR	84501-67-7	9,292		Air/Sea/Road	29339990	
H36528.06	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	5GR	84501-67-7	30,424		Air/Sea/Road	29339990	
H36544.06	Platinum, 5% on carbon, sulfided, B106032-5, nominally 50% water wet	5GR	7440-06-4	7,206		Air/Sea/Road	71101110	3
H36544.14	Platinum, 5% on carbon, sulfided, B106032-5, nominally 50% water wet	25GR	7440-06-4	19,350		Air/Sea/Road	71101110	3

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H36544.22	Platinum, 5% on carbon, sulfided, B106032-5, nominally 50% water wet	100GR	7440-06-4	70,276		Air/Sea/Road	71101110	3
H36548.06	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	5GR	7440-05-3	7,064		Air/Sea/Road	71102100	3
H36548.14	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	25GR	7440-05-3	22,406		Air/Sea/Road	71102100	3
H36548.22	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	100GR	7440-05-3	64,858		Air/Sea/Road	71102100	3
H36575.06	Palladium, 5% on barium sulfate, A308053-5	5GR	7440-05-3	4,917		Air/Sea/Road	71102100	3
H36575.14	Palladium, 5% on barium sulfate, A308053-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
H36575.22	Palladium, 5% on barium sulfate, A308053-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
H36581.14	(^+)-1,2-Epoxybutane, 99%	25GR	106-88-7	1,474		Air/Sea/Road		
H36581.22	(^+)-1,2-Epoxybutane, 99%	100GR	106-88-7	2,289		Air/Sea/Road		
H36590.03	Sodium 1-dodecanesulfonate, 98%	1GR	2386-53-0	1,497				
H36590.09	Sodium 1-dodecanesulfonate, 98%	10GR	2386-53-0	9,717				
H36590.14	Sodium 1-dodecanesulfonate, 98%	25GR	2386-53-0	20,637				
H36603.03	Pizotifen malate	1GR	5189-11-7	18,278				
H36621.AC	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	25ML	100-43-6	2,016		Air/Sea/Road	29333990	18
H36621.AE	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100ML	100-43-6	3,691		Air/Sea/Road	29333990	18
H36621.AP	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	500ML	100-43-6	14,151		Air/Sea/Road	29333990	18
H36633.03	1,3-Dicyclohexylimidazolium tetrafluoroborate, 97%	1GR	286014-38-8	4,859		Air/Sea/Road		
H36633.06	1,3-Dicyclohexylimidazolium tetrafluoroborate, 97%	5GR	286014-38-8	19,221		Air/Sea/Road		
H36638.03	3,4-Dihydro-2-(1H)-quinolinone, 98%	1GR	553-03-7	3,243		Air/Sea/Road	29334900	18
H36638.06	3,4-Dihydro-2-(1H)-quinolinone, 98%	5GR	553-03-7	10,071		Air/Sea/Road	29334900	18
H36645.03	4-Isopropylbenzoyl chloride, 97%	1GR	21900-62-9	4,433		Air/Sea/Road	29163900	
H36645.06	4-Isopropylbenzoyl chloride, 97%	5GR	21900-62-9	14,623		Air/Sea/Road	29163900	
H36692.14	4-Isopropylbenzyl alcohol, 97+%	25GR	536-60-7	1,899		Air/Sea/Road	29062990	18
H36692.22	4-Isopropylbenzyl alcohol, 97+%	100GR	536-60-7	4,739		Air/Sea/Road	29062990	18
H36695.03	3-Bromo-6-nitro-1H-indazole, 97%	1GR	70315-68-3	2,028		Air/Sea/Road		
H36695.09	3-Bromo-6-nitro-1H-indazole, 97%	10GR	70315-68-3	12,265		Air/Sea/Road		
H36703.22	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	100GR	13007-85-7	1,616				
H36703.36	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	500GR	13007-85-7	7,287				
H36703.A1	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	1KG	13007-85-7	11,651				
H36728.03	Lercanidipine hydrochloride, 98%	1GR	132866-11-6	22,759				
H36728.MD	Lercanidipine hydrochloride, 98%	250MG	132866-11-6	7,123				
H36744.18	Chromium 2-ethylhexanoate, 50% in heptane	50GR	3444-17-5	41,037				
H36784.03	5-Methylthiophene-2-carbonyl chloride, 98%	1GR	31555-59-6	15,213		Air/Sea/Road	29349900	18
H36784.MD	5-Methylthiophene-2-carbonyl chloride, 98%	250MG	31555-59-6	6,274		Air/Sea/Road	29349900	18
H36798.06	Platinum, 5% on carbon paste, B501032-5	5GR	7440-06-4	6,711		Air/Sea/Road	71101110	3
H36798.14	Platinum, 5% on carbon paste, B501032-5	25GR	7440-06-4	19,350		Air/Sea/Road	71101110	3
H36798.22	Platinum, 5% on carbon paste, B501032-5	100GR	7440-06-4	65,565		Air/Sea/Road	71101110	3
H36816.03	5-Bromo-7-chloro-1H-indazole, 96%	1GR	635712-44-6	16,037		Air/Sea/Road		
H36816.06	5-Bromo-7-chloro-1H-indazole, 96%	5GR	635712-44-6	64,032		Air/Sea/Road		
H36839.06	Platinum, 1% on activated carbon paste, Type 163	5GR	7440-06-4	2,676		Air/Sea/Road	71101110	3
H36839.14	Platinum, 1% on activated carbon paste, Type 163	25GR	7440-06-4	7,982		Air/Sea/Road	71101110	3
H36839.22	Platinum, 1% on activated carbon paste, Type 163	100GR	7440-06-4	24,647		Air/Sea/Road	71101110	3
H36850.06	Ruthenium, 5% on carbon paste, D101002-5	5GR	7440-18-8	2,289		Air/Sea/Road	38151290	18
H36850.14	Ruthenium, 5% on carbon paste, D101002-5	25GR	7440-18-8	6,200		Air/Sea/Road	38151290	18
H36852.03	Articaine hydrochloride, 98%	1GR	23964-57-0	17,806				
H36852.MD	Articaine hydrochloride, 98%	250MG	23964-57-0	6,792				
H36865.03	Methyl 3-bromo-2-fluorobenzoate, 98%	1GR	206551-41-9	6,686		Air/Sea/Road	29163990	
H36865.06	Methyl 3-bromo-2-fluorobenzoate, 98%	5GR	206551-41-9	22,169		Air/Sea/Road	29163990	
H36868.03	Ethylboronic acid pinacol ester, 99%	1GR	82954-89-0	2,289		Air/Sea/Road		
H36868.06	Ethylboronic acid pinacol ester, 99%	5GR	82954-89-0	8,961		Air/Sea/Road		
H36868.14	Ethylboronic acid pinacol ester, 99%	25GR	82954-89-0	35,613		Air/Sea/Road		
H36903.03	9-Fluorenone-1-carbonyl chloride, 95%	1GR	55341-62-3	2,712		Air/Sea/Road	29183000	

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H36903.09	9-Fluorenone-1-carbonyl chloride, 95%	10GR	55341-62-3	8,928		Air/Sea/Road	29183000	
H36908.03	Nebivolol, 98%	1GR	152520-56-4	23,938				
H36908.MD	Nebivolol, 98%	250MG	152520-56-4	9,423				
H36911.03	Ethyl 2-acetylisonicotinate, 96%	1GR	25028-32-4	6,091		Air/Sea/Road	29333900	
H36911.06	Ethyl 2-acetylisonicotinate, 96%	5GR	25028-32-4	19,340		Air/Sea/Road	29333900	
H36922.30	2-Methyl-1,3-propanediol, 98+%	250GR	2163-42-0	2,322		Air/Sea/Road		
H36922.A1	2-Methyl-1,3-propanediol, 98+%	1KG	2163-42-0	6,391		Air/Sea/Road		
H36922.A4	2-Methyl-1,3-propanediol, 98+%	2.5KG	2163-42-0	12,618		Air/Sea/Road		
H36926.03	Ramipril, 98%	1GR	87333-19-5	40,211				
H36926.MD	Ramipril, 98%	250MG	87333-19-5	11,909				
H36958.06	Palladium, 10% on activated carbon paste, Type 487	5GR	7440-05-3	4,758		Air/Sea/Road	71102100	3
H36958.14	Palladium, 10% on activated carbon paste, Type 487	25GR	7440-05-3	14,977		Air/Sea/Road	71102100	3
H36958.22	Palladium, 10% on activated carbon paste, Type 487	100GR	7440-05-3	41,863		Air/Sea/Road	71102100	3
H36975.03	Eprosartan mesylate, 99%	1GR	144143-96-4	38,089				
H36975.MD	Eprosartan mesylate, 99%	250MG	144143-96-4	12,735				
H36992.03	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%	1GR		6,745		Air/Sea/Road	29349900	
H36992.06	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%	5GR		18,751		Air/Sea/Road	29349900	
H36996.06	Palladium, 5% on carbon paste, A405028-5	5GR	7440-05-3	4,422		Air/Sea/Road	71102100	3
H36996.14	Palladium, 5% on carbon paste, A405028-5	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
H36996.22	Palladium, 5% on carbon paste, A405028-5	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
H37009.06	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	5GR		3,538		Air/Sea/Road	38151200	
H37009.14	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	25GR		17,689		Air/Sea/Road	38151200	
H37009.22	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	100GR		67,806		Air/Sea/Road	38151200	
H37014.03	2-Ethylcrotonaldehyde, 96%	1GR	19780-25-7	POR		Air/Sea/Road		
H37014.06	2-Ethylcrotonaldehyde, 96%	5GR	19780-25-7	POR		Air/Sea/Road		
H37018.03	Azilsartan	1GR	147403-03-0	31,486				
H37018.MD	Azilsartan	250MG	147403-03-0	9,423				
H37027.06	Daminozide, 98%	5GR	1596-84-5	3,763				
H37027.14	Daminozide, 98%	25GR	1596-84-5	13,089				
H37031.MC	Cyclothiazide	100MG	2259-96-3	11,534				
H37031.ME	Cyclothiazide	500MG	2259-96-3	47,642				
H37050.03	N-Boc-L-isoleucine hemihydrate, 98+%	1GR	204138-23-8	1,085		Air/Sea/Road	29225000	
H37050.06	N-Boc-L-isoleucine hemihydrate, 98+%	5GR	204138-23-8	1,357		Air/Sea/Road	29225000	
H37050.14	N-Boc-L-isoleucine hemihydrate, 98+%	25GR	204138-23-8	5,271		Air/Sea/Road	29225000	
H37051.06	N^e-Trifluoroacetyl-L-lysine, 97%	5GR	10009-20-8	1,485		Air/Sea/Road	29241900	
H37051.14	N^e-Trifluoroacetyl-L-lysine, 97%	25GR	10009-20-8	3,400		Air/Sea/Road	29241900	
H37069.0B	Piperazine hydrate, 97+%	1000GR	142-63-2	7,323		Air/Sea/Road	29335990	18
H37069.0I	Piperazine hydrate, 97+%	5000GR	142-63-2	31,014		Air/Sea/Road	29335990	18
H37069.30	Piperazine hydrate, 97+%	250GR	142-63-2	2,631		Air/Sea/Road	29335990	18
H37099.06	3,4-Dimethyl-1H-pyrazole, 97%	5GR	2820-37-3	8,822		Air/Sea/Road	29331990	
H37099.14	3,4-Dimethyl-1H-pyrazole, 97%	25GR	2820-37-3	32,312		Air/Sea/Road	29331990	
H37120.03	Fosinopril (sodium), 98%	1GR	88889-14-9	40,330				
H37120.MD	Fosinopril (sodium), 98%	250MG	88889-14-9	12,265				
H37133.MC	Etidocaine hydrochloride, 95%	100MG	36637-19-1	28,774				
H37151.03	5-Formylpyridine-3-boronic acid pinacol ester, 97%	1GR	848093-29-8	4,586		Air/Sea/Road	29333900	
H37151.06	5-Formylpyridine-3-boronic acid pinacol ester, 97%	5GR	848093-29-8	27,712		Air/Sea/Road	29333900	
H37154.03	Nourseothricin sulfate	1GR	96736-11-7	49,881				
H37154.MC	Nourseothricin sulfate	100MG	96736-11-7	8,928				
H37169.06	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	5GR		3,986		Air/Sea/Road	38151290	
H37169.14	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	25GR		19,929		Air/Sea/Road	38151290	
H37169.22	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	100GR		75,589		Air/Sea/Road	38151290	

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H37209.03	Quinapril hydrochloride, 97%	1GR	82586-55-8	25,000				
H37209.MD	Quinapril hydrochloride, 97%	250MG	82586-55-8	8,455				
H37257.03	2-Amino-3-bromo-5-fluoropyridine, 97%	1GR	869557-43-7	5,059		Air/Sea/Road	29333900	
H37257.06	2-Amino-3-bromo-5-fluoropyridine, 97%	5GR	869557-43-7	15,920		Air/Sea/Road	29333900	
H37298.ME	Dofetilide, 98%	500MG	115256-11-6	30,188				
H37299.03	Bis[(pinacolato)boryl]methane	1GR	78782-17-9	7,039				
H37299.06	Bis[(pinacolato)boryl]methane	5GR	78782-17-9	22,052				
H37300.06	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	5GR		2,370		Air/Sea/Road	38151200	
H37300.14	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	25GR		7,039		Air/Sea/Road	38151200	
H37300.22	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	100GR		21,699		Air/Sea/Road	38151200	
H37305.03	Vorinostat, 98%	1GR	149647-78-9	18,278				
H37305.MD	Vorinostat, 98%	250MG	149647-78-9	7,960				
H37325.03	1,3-Dibromoacetone, 98%	1GR	816-39-7	5,034		Air/Sea/Road	29147990	
H37325.06	1,3-Dibromoacetone, 98%	5GR	816-39-7	16,626		Air/Sea/Road	29147990	
H37325.14	1,3-Dibromoacetone, 98%	25GR	816-39-7	55,071		Air/Sea/Road	29147990	
H37326.03	Potassium 2,4-difluorophenyltrifluoroborate, 95%	1GR	871231-41-3	3,160		Air/Sea/Road	29319090	
H37326.06	Potassium 2,4-difluorophenyltrifluoroborate, 95%	5GR	871231-41-3	12,029		Air/Sea/Road	29319090	
H37327.03	1-Ethynylpyrene, 98+%	1GR	34993-56-1	6,828		Air/Sea/Road	29029000	
H37327.06	1-Ethynylpyrene, 98+%	5GR	34993-56-1	22,169		Air/Sea/Road	29029000	
H37327.MD	1-Ethynylpyrene, 98+%	250MG	34993-56-1	2,500		Air/Sea/Road	29029000	
H37332.03	Atipamezole (hydrochloride)	1GR	104075-48-1	28,065				
H37332.MD	Atipamezole (hydrochloride)	250MG	104075-48-1	8,502				
H37340.03	Oxymatrine, 98%	1GR	16837-52-8	25,707				
H37340.MD	Oxymatrine, 98%	250MG	16837-52-8	8,961				
H37372.06	1-Butylpyrrolidin-2-one, 99+%	5GR	3470-98-2	4,033				
H37372.14	1-Butylpyrrolidin-2-one, 99+%	25GR	3470-98-2	13,444				
H37372.22	1-Butylpyrrolidin-2-one, 99+%	100GR	3470-98-2	38,089				
H37392.03	Imidapril (hydrochloride), 98%	1GR	89396-94-1	30,307				
H37392.MD	Imidapril (hydrochloride), 98%	250MG	89396-94-1	8,928				
H37410.06	Rhodium, 5% on carbon paste, Type 594	5GR	7440-16-6	3,523		Air/Sea/Road	38151290	18
H37410.14	Rhodium, 5% on carbon paste, Type 594	25GR	7440-16-6	10,777		Air/Sea/Road	38151290	18
H37410.22	Rhodium, 5% on carbon paste, Type 594	100GR	7440-16-6	32,782		Air/Sea/Road	38151290	18
H37416.03	4-Chloro-1H-indazole, 97%	1GR	13096-96-3	6,992		Air/Sea/Road	29339900	
H37416.06	4-Chloro-1H-indazole, 97%	5GR	13096-96-3	23,112		Air/Sea/Road	29339900	
H37418.03	o-Tolylacetyl chloride, 98%	1GR	10166-09-3	13,915		Air/Sea/Road	29163900	
H37418.MD	o-Tolylacetyl chloride, 98%	250MG	10166-09-3	5,023		Air/Sea/Road	29163900	
H37431.06	Palladium, 10% on activated carbon paste, Type 39	5GR	7440-05-3	12,618		Air/Sea/Road	71102100	3
H37431.14	Palladium, 10% on activated carbon paste, Type 39	25GR	7440-05-3	47,170		Air/Sea/Road	71102100	3
H37431.22	Palladium, 10% on activated carbon paste, Type 39	100GR	7440-05-3	153,301		Air/Sea/Road	71102100	3
H37451.03	Rosmarinic acid, 97+%	1GR	20283-92-5	5,860				
H37451.06	Rosmarinic acid, 97+%	5GR	20283-92-5	17,806				
H37453.03	m-Tolylacetyl chloride, 99%	1GR	13910-79-7	18,632		Air/Sea/Road	29163900	
H37453.MD	m-Tolylacetyl chloride, 99%	250MG	13910-79-7	6,758		Air/Sea/Road	29163900	
H37465.03	5-Iodo-1-methyl-1H-pyrazole, 97%	1GR	34091-51-5	5,754		Air/Sea/Road	29331990	18
H37465.06	5-Iodo-1-methyl-1H-pyrazole, 97%	5GR	34091-51-5	18,868		Air/Sea/Road	29331990	18
H37485.03	1,4-Bis(4-pyridylmethyl)benzene, 97%	1GR	52469-20-2	4,033		Air/Sea/Road	29333990	
H37485.06	1,4-Bis(4-pyridylmethyl)benzene, 97%	5GR	52469-20-2	13,561		Air/Sea/Road	29333990	
H37487.09	1,3-Di-tert-butyl-2-methoxybenzene, 99%	10GR	1516-95-6	2,512		Air/Sea/Road	29093000	
H37487.18	1,3-Di-tert-butyl-2-methoxybenzene, 99%	50GR	1516-95-6	8,185		Air/Sea/Road	29093000	
H37487.30	1,3-Di-tert-butyl-2-methoxybenzene, 99%	250GR	1516-95-6	26,886		Air/Sea/Road	29093000	
H37491.03	Galanthamine hydrobromide, 98%	1GR	1953-04-4	25,000				
H37491.06	Galanthamine hydrobromide, 98%	5GR	1953-04-4	69,458				
H37492.03	Tirofiban hydrochloride monohydrate, 98%	1GR	150915-40-5	21,699				
H37492.06	Tirofiban hydrochloride monohydrate, 98%	5GR	150915-40-5	50,944				
H37507.06	N-Dodecylacrylamide, 98+%	5GR	1506-53-2	4,411		Air/Sea/Road	29241900	
H37507.14	N-Dodecylacrylamide, 98+%	25GR	1506-53-2	15,094		Air/Sea/Road	29241900	
H37523.03	Indium(III) n-octoxide, 98%	1GR	106461-03-4	3,526		Air/Sea/Road	29051900	
H37523.06	Indium(III) n-octoxide, 98%	5GR	106461-03-4	12,735		Air/Sea/Road	29051900	

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H37525.06	1-Boc-4-piperidone, 97+%	5GR	79099-07-3	1,226		Air/Sea/Road	29333990	18
H37525.14	1-Boc-4-piperidone, 97+%	25GR	79099-07-3	2,984		Air/Sea/Road	29333990	18
H37525.22	1-Boc-4-piperidone, 97+%	100GR	79099-07-3	7,949		Air/Sea/Road	29333990	18
H37526.06	Palladium, 5% on carbon paste, Type 761	5GR	7440-05-3	1,916		Air/Sea/Road	71102100	3
H37526.14	Palladium, 5% on carbon paste, Type 761	25GR	7440-05-3	6,898		Air/Sea/Road	71102100	3
H37526.22	Palladium, 5% on carbon paste, Type 761	100GR	7440-05-3	22,878		Air/Sea/Road	71102100	3
H37541.03	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%	1GR		7,006		Air/Sea/Road	29319000	
H37541.06	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%	5GR		23,231		Air/Sea/Road	29319000	
H37542.03	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	1GR		9,139		Air/Sea/Road	29339990	
H37542.06	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	5GR		29,954		Air/Sea/Road	29339990	
H37543.AE	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	100ML	9046-10-0	2,228		Air/Sea/Road		
H37543.AP	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	500ML	9046-10-0	7,582		Air/Sea/Road		
H37543.K4	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	2.5L	9046-10-0	24,881		Air/Sea/Road		
H37587.06	Palladium, 5% on activated carbon powder, Type 487	5GR	7440-05-3	4,811		Air/Sea/Road	71102100	3
H37587.14	Palladium, 5% on activated carbon powder, Type 487	25GR	7440-05-3	22,170		Air/Sea/Road	71102100	3
H37587.22	Palladium, 5% on activated carbon powder, Type 487	100GR	7440-05-3	83,254		Air/Sea/Road	71102100	3
H37600.03	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	1GR	169126-63-0	7,323		Air/Sea/Road	29319090	
H37600.06	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	5GR	169126-63-0	25,471		Air/Sea/Road	29319090	
H37622.AC	Pinacolborane, 1.0M in THF	25ML	25015-63-8	7,843		Air/Sea/Road	29319090	18
H37622.AE	Pinacolborane, 1.0M in THF	100ML	25015-63-8	24,764		Air/Sea/Road	29319090	18
H37636.03	1,3,5-Tris(4-bromophenyl)benzene, 97%	1GR	7511-49-1	3,435		Air/Sea/Road	29039990	
H37636.06	1,3,5-Tris(4-bromophenyl)benzene, 97%	5GR	7511-49-1	14,700		Air/Sea/Road	29039990	
H37641.06	Platinum, 5% on activated carbon paste, Type 128M	5GR	7440-06-4	6,711		Air/Sea/Road	71101110	3
H37641.14	Platinum, 5% on activated carbon paste, Type 128M	25GR	7440-06-4	19,350		Air/Sea/Road	71101110	3
H37641.22	Platinum, 5% on activated carbon paste, Type 128M	100GR	7440-06-4	65,565		Air/Sea/Road	71101110	3
H37643.03	Levobupivacaine hydrochloride, 98%	1GR	27262-48-2	28,655				
H37643.MD	Levobupivacaine hydrochloride, 98%	250MG	27262-48-2	9,540				
H37677.A1	Spectroflux 155, Lithium tetraborate: Sodium iodide, 98:2 w/w%	1KG		POR		Air/Sea/Road		
H37677.D9	Spectroflux 155, Lithium tetraborate: Sodium iodide, 98:2 w/w%	5x1KG		POR		Air/Sea/Road		
H37682.06	4-Bromomethyl benzoyl bromide, 96%	5GR	876-07-3	5,849		Air/Sea/Road	29163900	
H37682.14	4-Bromomethyl benzoyl bromide, 96%	25GR	876-07-3	18,395		Air/Sea/Road	29163900	
H37697.03	Diethyl n-dodecylphosphonate, 97+%	1GR	4844-38-6	1,357		Air/Sea/Road	29319000	
H37697.06	Diethyl n-dodecylphosphonate, 97+%	5GR	4844-38-6	3,702		Air/Sea/Road	29319000	
H37697.14	Diethyl n-dodecylphosphonate, 97+%	25GR	4844-38-6	18,632		Air/Sea/Road		
H37716.03	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	1GR	65355-00-2	7,406		Air/Sea/Road	29072900	
H37716.06	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	5GR	65355-00-2	27,595		Air/Sea/Road	29072900	
H37721.14	Methyl blue	25GR	28983-56-4	3,207		Air/Sea/Road	32041299	18
H37721.22	Methyl blue	100GR	28983-56-4	8,419		Air/Sea/Road	32041299	18
H37737.03	Platinum(IV) nitrate, solution, Pt 15% w/w	1GR		5,307		Air/Sea/Road	28439019	
H37737.09	Platinum(IV) nitrate, solution, Pt 15% w/w	10GR		36,556		Air/Sea/Road	28439019	
H37753.06	Palladium, 5% on carbon paste, A503032-5	5GR	7440-05-3	2,937		Air/Sea/Road	71102100	3
H37753.14	Palladium, 5% on carbon paste, A503032-5	25GR	7440-05-3	9,580		Air/Sea/Road	71102100	3
H37753.22	Palladium, 5% on carbon paste, A503032-5	100GR	7440-05-3	26,695		Air/Sea/Road	71102100	3
H37758.0B	Celite|r 535	1000GR	68855-54-9	3,196		Air/Sea/Road	29420090	18
H37758.0I	Celite|r 535	5000GR	68855-54-9	9,056		Air/Sea/Road	29420090	18
H37760.03	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	1GR	148332-36-9	12,735		Air/Sea/Road	29333900	
H37760.MD	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	250MG	148332-36-9	4,670		Air/Sea/Road	29333900	
H37775.03	3-Bromo-1H-indazole, 97%	1GR	40598-94-5	4,269		Air/Sea/Road	29339900	
H37775.09	3-Bromo-1H-indazole, 97%	10GR	40598-94-5	29,717		Air/Sea/Road	29339900	

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H37778.03	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	1GR	89972-76-9	7,724		Air/Sea/Road	29333900	
H37778.06	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	5GR	89972-76-9	26,533		Air/Sea/Road	29333900	
H37805.03	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%	1GR		5,376		Air/Sea/Road		
H37805.06	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%	5GR		18,161		Air/Sea/Road		
H37815.06	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	5GR	10361-79-2	17,925		Air/Sea/Road	28469000	
H37815.14	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	25GR	10361-79-2	69,102		Air/Sea/Road	28469000	
H37831.03	4-Bromobenzamidine hydrochloride	1GR	55368-42-8	5,496		Air/Sea/Road	29252900	
H37831.06	4-Bromobenzamidine hydrochloride	5GR	55368-42-8	21,343		Air/Sea/Road	29252900	
H37845.03	3,5-Dimethyladamantane-1-methanol, 97%	1GR	26919-42-6	4,575		Air/Sea/Road	29061900	
H37845.06	3,5-Dimethyladamantane-1-methanol, 97%	5GR	26919-42-6	12,618		Air/Sea/Road	29061900	
H37854.03	Bromocriptine mesylate	1GR	22260-51-1	57,900				
H37854.MD	Bromocriptine mesylate	250MG	22260-51-1	18,514				
H37855.03	Potassium 2-chlorophenyltrifluoroborate, 95%	1GR		4,775		Air/Sea/Road	29319090	
H37855.06	Potassium 2-chlorophenyltrifluoroborate, 95%	5GR		20,164		Air/Sea/Road	29319090	
H37856.03	Bosentan monohydrate, 98%	1GR	157212-55-0	60,731				
H37856.MD	Bosentan monohydrate, 98%	250MG	157212-55-0	21,226				
H37863.03	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	1GR	22031-12-5	4,470		Air/Sea/Road	29319090	
H37863.06	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	5GR	22031-12-5	18,395		Air/Sea/Road	29319090	
H37915.03	Lithium methyltriolborate, 94%	1GR	1440531-58-7	2,289		Air/Sea/Road	29349900	
H37915.06	Lithium methyltriolborate, 94%	5GR	1440531-58-7	8,928		Air/Sea/Road	29349900	
H37915.14	Lithium methyltriolborate, 94%	25GR	1440531-58-7	35,613		Air/Sea/Road	29349900	
H37933.0B	Sand, washed	1000GR	14808-60-7	2,584		Air/Sea/Road	28112200	18
H37933.0I	Sand, washed	5000GR	14808-60-7	8,785		Air/Sea/Road	28112200	18
H37934.03	Metolazone, 97%	1GR	17560-51-9	6,639				
H37934.06	Metolazone, 97%	5GR	17560-51-9	18,751				
H37954.09	Silver(I) tetraborate hydrate, 99%	10GR	12271-95-3	8,302		Air/Sea/Road	28402000	
H37954.18	Silver(I) tetraborate hydrate, 99%	50GR	12271-95-3	27,476		Air/Sea/Road	28402000	
H37968.03	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	1GR	3279-90-1	2,770		Air/Sea/Road	29334900	
H37968.06	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	5GR	3279-90-1	9,292		Air/Sea/Road	29334900	
H37968.14	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	25GR	3279-90-1	38,089		Air/Sea/Road	29334900	
H37972.03	Nisoldipine, 98%	1GR	63675-72-9	6,544				
H37972.06	Nisoldipine, 98%	5GR	63675-72-9	22,642				
H37974.03	Ropivacaine, 97%	1GR	84057-95-4	9,117				
H37974.06	Ropivacaine, 97%	5GR	84057-95-4	31,722				
H37974.MD	Ropivacaine, 97%	250MG	84057-95-4	3,490				
H37979.03	3-Bromo-5-nitro-1H-indazole, 95%	1GR	67400-25-3	4,233		Air/Sea/Road	29339900	
H37979.09	3-Bromo-5-nitro-1H-indazole, 95%	10GR	67400-25-3	28,774		Air/Sea/Road	29339900	
H37985.03	Benazepril (hydrochloride)	1GR	86541-74-4	18,395				
H37985.MD	Benazepril (hydrochloride)	250MG	86541-74-4	6,508				
H37989.03	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	1GR	479719-88-5	3,184		Air/Sea/Road	29349990	
H37989.06	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	5GR	479719-88-5	10,200		Air/Sea/Road	29349990	
H37997.03	p-Tolylacetyl chloride, 97+%	1GR	35675-44-6	15,213		Air/Sea/Road	29163900	
H37997.MD	p-Tolylacetyl chloride, 97+%	250MG	35675-44-6	6,544		Air/Sea/Road	29163900	
H50000.03	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	1GR	113975-31-8	6,592		Air/Sea/Road	29333919	
H50000.06	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	5GR	113975-31-8	29,717		Air/Sea/Road	29333919	
H50001.03	2-Amino-3-iodopyridine, 98%	1GR	104830-06-0	10,813		Air/Sea/Road	29333990	18
H50001.06	2-Amino-3-iodopyridine, 98%	5GR	104830-06-0	36,556		Air/Sea/Road	29333990	18
H50002.03	2-Amino-5-bromo-3-iodopyridine, 98%	1GR	381233-96-1	6,191		Air/Sea/Road	29333919	
H50002.06	2-Amino-5-bromo-3-iodopyridine, 98%	5GR	381233-96-1	22,288		Air/Sea/Road	29333919	
H50006.03	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	1GR	578007-67-7	17,925		Air/Sea/Road	29333919	
H50006.06	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	5GR	578007-67-7	80,661		Air/Sea/Road	29333919	
H50010.03	2-Amino-3-pyridinemethanol, 98%	1GR	23612-57-9	13,444		Air/Sea/Road	29333919	
H50010.06	2-Amino-3-pyridinemethanol, 98%	5GR	23612-57-9	60,494		Air/Sea/Road	29333919	
H50011.03	2-Amino-5-iodopyridine-3-methanol, 97%	1GR	618107-90-7	13,561		Air/Sea/Road	29333919	
H50011.06	2-Amino-5-iodopyridine-3-methanol, 97%	5GR	618107-90-7	60,848		Air/Sea/Road	29333919	
H50013.03	Methyl 2-aminonicotinate, 97%	1GR	14667-47-1	3,043		Air/Sea/Road	29333990	18
H50013.06	Methyl 2-aminonicotinate, 97%	5GR	14667-47-1	9,717		Air/Sea/Road	29333990	18
H50015.03	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	1GR	532391-30-3	20,873		Air/Sea/Road	29333919	

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H50015.MD	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	250MG	532391-30-3	5,790		Air/Sea/Road	29333919	
H50017.03	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	1GR	882029-13-2	14,387		Air/Sea/Road	29333919	
H50017.06	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	5GR	882029-13-2	64,151		Air/Sea/Road	29333919	
H50021.03	3-(2-Amino-3-pyridyl)acrylic acid, 97%	1GR	773131-96-7	15,920		Air/Sea/Road	29333919	
H50021.06	3-(2-Amino-3-pyridyl)acrylic acid, 97%	5GR	773131-96-7	71,344		Air/Sea/Road	29333919	
H50023.03	3-Amino-4-iodopyridine, 98%	1GR	105752-11-2	12,265		Air/Sea/Road	29333990	18
H50023.06	3-Amino-4-iodopyridine, 98%	5GR	105752-11-2	59,552		Air/Sea/Road	29333990	18
H50024.03	3-Aminopyridine-4-carboxaldehyde, 95%	1GR	55279-29-3	22,406		Air/Sea/Road	29333919	
H50024.MD	3-Aminopyridine-4-carboxaldehyde, 95%	250MG	55279-29-3	6,214		Air/Sea/Road	29333919	
H50026.03	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	1GR	113975-33-0	11,869		Air/Sea/Road	29333919	
H50026.06	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	5GR	113975-33-0	56,957		Air/Sea/Road	29333919	
H50027.03	4-Amino-3-iodopyridine, 97%	1GR	88511-27-7	7,217		Air/Sea/Road	29333919	
H50027.06	4-Amino-3-iodopyridine, 97%	5GR	88511-27-7	21,110		Air/Sea/Road	29333919	
H50028.03	4-Aminopyridine-3-carboxaldehyde, tech. 85%	1GR	42373-30-8	13,208		Air/Sea/Road	29333990	18
H50028.06	4-Aminopyridine-3-carboxaldehyde, tech. 85%	5GR	42373-30-8	69,339		Air/Sea/Road	29333990	18
H50032.03	4-Aminonicotinic acid, 98%	1GR	7418-65-7	1,938		Air/Sea/Road	29333990	18
H50032.06	4-Aminonicotinic acid, 98%	5GR	7418-65-7	5,660		Air/Sea/Road	29333990	18
H50033.03	4-Amino-3-pyridinemethanol, 95%	1GR	138116-34-4	14,262		Air/Sea/Road	29333919	
H50033.06	4-Amino-3-pyridinemethanol, 95%	5GR	138116-34-4	71,309		Air/Sea/Road	29333919	
H50035.03	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	1GR	169205-93-0	20,164		Air/Sea/Road	29333919	
H50035.MD	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	250MG	169205-93-0	5,590		Air/Sea/Road	29333919	
H50036.03	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate	1GR		15,330		Air/Sea/Road	29333919	
H50036.06	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate	5GR		69,458		Air/Sea/Road	29333919	
H50037.03	Ethyl 3-(4-amino-3-pyridyl)acrylate	1GR	104830-07-1	16,509		Air/Sea/Road	29333919	
H50037.06	Ethyl 3-(4-amino-3-pyridyl)acrylate	5GR	104830-07-1	74,409		Air/Sea/Road	29333919	
H50040.03	5-Bromo-7-azaindole, 96%	1GR	183208-35-7	3,785		Air/Sea/Road	29339900	18
H50040.06	5-Bromo-7-azaindole, 96%	5GR	183208-35-7	11,356		Air/Sea/Road	29339900	18
H50040.MD	5-Bromo-7-azaindole, 96%	250MG	183208-35-7	1,534		Air/Sea/Road	29339900	18
H50041.03	5-Bromo-3-iodo-7-azaindole, 97%	1GR	757978-18-0	11,639		Air/Sea/Road	29339900	
H50041.MD	5-Bromo-3-iodo-7-azaindole, 97%	250MG	757978-18-0	3,526		Air/Sea/Road	29339900	
H50042.03	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	1GR	72754-05-3	22,052		Air/Sea/Road	29349900	18
H50042.MD	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	250MG	72754-05-3	6,132		Air/Sea/Road	29349900	18
H50043.03	6-Bromo-2-chloro-1,8-naphthyridine, 96%	1GR	902837-40-5	19,811		Air/Sea/Road	29339900	
H50043.MD	6-Bromo-2-chloro-1,8-naphthyridine, 96%	250MG	902837-40-5	5,496		Air/Sea/Road	29339900	
H50044.03	7-Azaindole-5-boronic acid pinacol ester, 97%	1GR	754214-56-7	24,274		Air/Sea/Road	29339900	18
H50044.MD	7-Azaindole-5-boronic acid pinacol ester, 97%	250MG	754214-56-7	7,064		Air/Sea/Road	29339900	18
H50048.03	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	1GR	153034-90-3	9,292		Air/Sea/Road	29333919	
H50048.06	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	5GR	153034-90-3	39,621		Air/Sea/Road	29333919	
H50049.03	2-Chloro-4-iodonicotinic acid, 98%	1GR	544671-78-5	11,240		Air/Sea/Road	29333919	
H50049.06	2-Chloro-4-iodonicotinic acid, 98%	5GR	544671-78-5	49,411		Air/Sea/Road	29333919	
H50050.03	Ethyl 3-(2-chloro-3-pyridyl)acrylate	1GR	104830-08-2	11,869		Air/Sea/Road	29333919	
H50050.06	Ethyl 3-(2-chloro-3-pyridyl)acrylate	5GR	104830-08-2	56,957		Air/Sea/Road	29333919	
H50052.03	2-Chloro-4-iodo-3-pyridinemethanol, 97%	1GR	884494-44-4	13,915		Air/Sea/Road	29333919	
H50052.MD	2-Chloro-4-iodo-3-pyridinemethanol, 97%	250MG	884494-44-4	4,586		Air/Sea/Road	29333919	
H50055.03	4-Bromo-2-chloro-3-iodopyridine, 98%	1GR	916203-52-6	20,047		Air/Sea/Road	29333919	
H50055.MD	4-Bromo-2-chloro-3-iodopyridine, 98%	250MG	916203-52-6	6,958		Air/Sea/Road	29333919	
H50060.03	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	1GR	532391-31-4	23,821		Air/Sea/Road	29333919	
H50060.MD	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	250MG	532391-31-4	6,745		Air/Sea/Road	29333919	
H50061.03	5-Bromo-3-iodo-2-methoxypyridine, 97%	1GR	578007-66-6	13,915		Air/Sea/Road	29333919	
H50061.06	5-Bromo-3-iodo-2-methoxypyridine, 97%	5GR	578007-66-6	62,736		Air/Sea/Road	29333919	
H50062.03	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	1GR	103058-87-3	14,977		Air/Sea/Road	29333990	18
H50062.06	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	5GR	103058-87-3	57,076		Air/Sea/Road	29333990	18
H50063.03	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	1GR	131674-41-4	15,330		Air/Sea/Road	29333919	
H50063.06	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	5GR	131674-41-4	76,414		Air/Sea/Road	29333919	
H50065.03	5-Bromo-2-methoxynicotinic acid, 97%	1GR	54916-66-4	10,649		Air/Sea/Road	29333919	
H50065.06	5-Bromo-2-methoxynicotinic acid, 97%	5GR	54916-66-4	45,754		Air/Sea/Road	29333919	
H50066.03	Methyl 5-bromo-2-methoxynicotinate, 97%	1GR	122433-41-4	11,475		Air/Sea/Road	29333919	

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H50066.MD	Methyl 5-bromo-2-methoxynicotinate, 97%	250MG	122433-41-4	3,043		Air/Sea/Road	29333919	
H50067.03	4-(Boc-amino)-2-chloropyridine, 95%	1GR	234108-73-7	8,538		Air/Sea/Road	29333919	
H50067.06	4-(Boc-amino)-2-chloropyridine, 95%	5GR	234108-73-7	27,948		Air/Sea/Road	29333919	
H50068.03	3-Fluoro-4-iodopyridine, 98%	1GR	22282-75-3	14,268		Air/Sea/Road	29333990	18
H50068.06	3-Fluoro-4-iodopyridine, 98%	5GR	22282-75-3	57,546		Air/Sea/Road	29333990	18
H50069.03	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	1GR	458532-88-2	13,325		Air/Sea/Road	29333919	
H50069.MD	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	250MG	458532-88-2	3,515		Air/Sea/Road	29333919	
H50070.03	2-Chloropyridine-4-boronic acid pinacol ester, 98%	1GR	458532-84-8	18,514		Air/Sea/Road	29333990	18
H50070.06	2-Chloropyridine-4-boronic acid pinacol ester, 98%	5GR	458532-84-8	84,905		Air/Sea/Road	29333990	18
H50071.03	2-Chloropyridine-5-boronic acid pinacol ester, 98%	1GR	444120-94-9	13,444		Air/Sea/Road	29333919	
H50071.06	2-Chloropyridine-5-boronic acid pinacol ester, 98%	5GR	444120-94-9	57,900		Air/Sea/Road	29333919	
H50072.03	2-Bromopyridine-5-boronic acid pinacol ester, 98%	1GR	214360-62-0	16,509		Air/Sea/Road	29333919	
H50072.06	2-Bromopyridine-5-boronic acid pinacol ester, 98%	5GR	214360-62-0	74,409		Air/Sea/Road	29333919	
H50074.03	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	1GR	362661-83-4	16,392		Air/Sea/Road	29339900	18
H50074.MD	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	250MG	362661-83-4	5,376		Air/Sea/Road	29339900	18
H50075.03	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	1GR	199296-40-7	20,400		Air/Sea/Road	29333919	
H50075.MD	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	250MG	199296-40-7	5,685		Air/Sea/Road	29333919	
H50077.03	2-(Boc-amino)-5-pyridinemethanol, 97%	1GR	169280-83-5	17,335		Air/Sea/Road	29333919	
H50077.06	2-(Boc-amino)-5-pyridinemethanol, 97%	5GR	169280-83-5	78,183		Air/Sea/Road	29333919	
H50078.03	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	1GR	187237-37-2	15,920		Air/Sea/Road	29333919	
H50078.06	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	5GR	187237-37-2	71,344		Air/Sea/Road	29333919	
H50079.03	2-(Boc-amino)-5-cyanopyridine, 97%	1GR	902837-44-9	16,509		Air/Sea/Road	29333919	
H50079.06	2-(Boc-amino)-5-cyanopyridine, 97%	5GR	902837-44-9	74,409		Air/Sea/Road	29333919	
H50080.03	1-Boc-pyrrolidine-3-carboxylic acid, 99%	1GR	59378-75-5	11,345		Air/Sea/Road	29339900	
H50080.MD	1-Boc-pyrrolidine-3-carboxylic acid, 99%	250MG	59378-75-5	3,034		Air/Sea/Road	29339900	
H50081.03	1-Boc-pyrrolidine-3-carboxamide, 96%	1GR	122684-34-8	14,740		Air/Sea/Road	29333900	
H50081.06	1-Boc-pyrrolidine-3-carboxamide, 96%	5GR	122684-34-8	55,660		Air/Sea/Road	29333900	
H50081.MD	1-Boc-pyrrolidine-3-carboxamide, 96%	250MG	122684-34-8	3,565		Air/Sea/Road	29333900	
H50083.03	3-Iodo-2-isopropoxypyridine, 99%	1GR	766557-61-3	11,567		Air/Sea/Road	29333919	
H50083.06	3-Iodo-2-isopropoxypyridine, 99%	5GR	766557-61-3	45,754		Air/Sea/Road	29333919	
H50084.03	2-Cyclopropylmethoxy-3-iodopyridine, 97%	1GR	766557-62-4	11,869		Air/Sea/Road	29333919	
H50084.06	2-Cyclopropylmethoxy-3-iodopyridine, 97%	5GR	766557-62-4	50,824		Air/Sea/Road	29333919	
H50085.03	Ethyl 2-chloro-4-iodonicotinate, 97%	1GR	219727-21-6	14,857		Air/Sea/Road	29333919	
H50085.06	Ethyl 2-chloro-4-iodonicotinate, 97%	5GR	219727-21-6	66,863		Air/Sea/Road	29333919	
H50086.03	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1GR	1210863-93-6	20,400		Air/Sea/Road	29339900	
H50086.MD	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	250MG	1210863-93-6	5,685		Air/Sea/Road	29339900	
H50087.03	2-Methoxypyridine-3-carboxaldehyde, 97%	1GR	71255-09-9	8,552		Air/Sea/Road	29333990	18
H50087.06	2-Methoxypyridine-3-carboxaldehyde, 97%	5GR	71255-09-9	36,793		Air/Sea/Road	29333990	18
H50088.03	2-Ethoxypyridine-3-carboxaldehyde, 97%	1GR	885278-07-9	13,561		Air/Sea/Road	29333919	
H50088.06	2-Ethoxypyridine-3-carboxaldehyde, 97%	5GR	885278-07-9	60,494		Air/Sea/Road	29333919	
H50089.03	2-Isopropoxypyridine-3-carboxaldehyde, 98%	1GR	885278-10-4	13,561		Air/Sea/Road	29333919	
H50089.06	2-Isopropoxypyridine-3-carboxaldehyde, 98%	5GR	885278-10-4	60,494		Air/Sea/Road	29333919	
H50091.03	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%	1GR		12,265		Air/Sea/Road	29333919	
H50091.06	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%	5GR		54,481		Air/Sea/Road	29333919	
H50092.03	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%	1GR		19,811		Air/Sea/Road	29333919	
H50092.MD	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%	250MG		5,496		Air/Sea/Road	29333919	
H50094.03	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1GR	1072944-99-0	22,642		Air/Sea/Road	29333919	
H50094.MD	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	250MG	1072944-99-0	6,261		Air/Sea/Road	29333919	
H50097.03	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	1GR	848243-25-4	11,869		Air/Sea/Road	29333919	
H50097.06	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	5GR	848243-25-4	59,347		Air/Sea/Road	29333919	

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H50098.03	2-Chloropyridine-4-carboxaldehyde, 97%	1GR	101066-61-9	7,200		Air/Sea/Road	29333990	18
H50098.06	2-Chloropyridine-4-carboxaldehyde, 97%	5GR	101066-61-9	26,600		Air/Sea/Road	29333990	18
H50099.03	2-Chloropyridine-4-methanol, 97%	1GR	100704-10-7	10,800		Air/Sea/Road	29333990	18
H50099.06	2-Chloropyridine-4-methanol, 97%	5GR	100704-10-7	54,000		Air/Sea/Road	29333990	18
H50101.03	3-Iodo-2-n-propoxypyridine, 97%	1GR	902837-45-0	9,965		Air/Sea/Road	29333919	
H50101.06	3-Iodo-2-n-propoxypyridine, 97%	5GR	902837-45-0	44,338		Air/Sea/Road	29333919	
H50105.03	Benzo[b]thiophene-3-carboxylic acid, 96%	1GR	5381-25-9	4,283		Air/Sea/Road	29349900	18
H50105.06	Benzo[b]thiophene-3-carboxylic acid, 96%	5GR	5381-25-9	12,265		Air/Sea/Road	29349900	18
H50105.14	Benzo[b]thiophene-3-carboxylic acid, 96%	25GR	5381-25-9	41,156		Air/Sea/Road	29349900	18
H50107.03	2-Chloro-4-iodo-3-methylpyridine, 95%	1GR	153034-88-9	7,393		Air/Sea/Road	29333919	
H50107.06	2-Chloro-4-iodo-3-methylpyridine, 95%	5GR	153034-88-9	38,562		Air/Sea/Road	29333919	
H50108.03	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	1GR	912761-82-1	14,387		Air/Sea/Road	29333919	
H50108.06	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	5GR	912761-82-1	64,151		Air/Sea/Road	29333919	
H50109.03	2-n-Propoxypyridine-3-boronic acid pinacol ester	1GR	1073371-87-5	16,509		Air/Sea/Road	29333919	
H50109.06	2-n-Propoxypyridine-3-boronic acid pinacol ester	5GR	1073371-87-5	74,409		Air/Sea/Road	29333919	
H50110.03	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	1GR	1073371-90-0	18,278		Air/Sea/Road	29333919	
H50110.06	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	5GR	1073371-90-0	82,664		Air/Sea/Road	29333919	
H50111.03	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	1GR	1073354-43-4	16,509		Air/Sea/Road	29333919	
H50111.06	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	5GR	1073354-43-4	74,409		Air/Sea/Road	29333919	
H50113.03	5-Bromo-2-methoxy-3-methylpyridine, 97%	1GR	760207-87-2	10,991		Air/Sea/Road	29333919	
H50113.06	5-Bromo-2-methoxy-3-methylpyridine, 97%	5GR	760207-87-2	39,268		Air/Sea/Road	29333919	
H50114.03	2-n-Propoxypyridine-3-carboxaldehyde, 98%	1GR	885278-12-6	12,265		Air/Sea/Road	29333919	
H50114.06	2-n-Propoxypyridine-3-carboxaldehyde, 98%	5GR	885278-12-6	54,481		Air/Sea/Road	29333919	
H50117.03	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid	1GR		15,330		Air/Sea/Road	29333919	
H50117.06	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid	5GR		69,458		Air/Sea/Road	29333919	
H50119.03	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	1GR	912760-91-9	15,330		Air/Sea/Road	29333919	
H50119.06	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	5GR	912760-91-9	69,458		Air/Sea/Road	29333919	
H50120.03	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate	1GR		15,330		Air/Sea/Road	29333919	
H50120.06	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate	5GR		69,458		Air/Sea/Road	29333919	
H50121.03	1,6-Naphthyridin-2(1H)-one, 97%	1GR	23616-29-7	19,340		Air/Sea/Road	29339900	
H50121.06	1,6-Naphthyridin-2(1H)-one, 97%	5GR	23616-29-7	88,090		Air/Sea/Road	29339900	
H50122.03	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	1GR	916792-12-6	20,400		Air/Sea/Road	29333919	
H50122.MD	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	250MG	916792-12-6	5,685		Air/Sea/Road	29333919	
H50126.03	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	1GR	261715-39-3	10,913		Air/Sea/Road	29333990	18
H50126.06	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	5GR	261715-39-3	54,564		Air/Sea/Road	29333990	18
H50127.03	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	1GR	241816-11-5	16,982		Air/Sea/Road	29333990	18
H50127.06	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	5GR	241816-11-5	77,240		Air/Sea/Road	29333990	18
H50128.03	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	1GR	916792-14-8	13,561		Air/Sea/Road	29333919	
H50128.06	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	5GR	916792-14-8	60,494		Air/Sea/Road	29333919	
H50129.03	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	1GR	916792-16-0	12,265		Air/Sea/Road	29333919	
H50129.06	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	5GR	916792-16-0	54,481		Air/Sea/Road	29333919	
H50135.03	5-Iodo-2-methoxypyridine, 98%	1GR	13472-61-2	12,382		Air/Sea/Road	29333990	18
H50135.06	5-Iodo-2-methoxypyridine, 98%	5GR	13472-61-2	55,188		Air/Sea/Road	29333990	18
H50137.03	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	1GR	1072945-01-7	22,169		Air/Sea/Road	29333919	
H50137.MD	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	250MG	1072945-01-7	6,155		Air/Sea/Road	29333919	
H50139.03	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	1GR	947191-69-7	20,990		Air/Sea/Road	29333919	
H50139.MD	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	250MG	947191-69-7	5,826		Air/Sea/Road	29333919	
H50141.03	2-Isopropoxypyridine-5-boronic acid pinacol ester, 97%	1GR	871839-91-7	23,112		Air/Sea/Road	29333919	
H50141.MD	2-Isopropoxypyridine-5-boronic acid pinacol ester, 97%	250MG	871839-91-7	5,826		Air/Sea/Road	29333919	
H50142.03	4-(5-Iodo-2-pyridyl)morpholine, 96%	1GR	470463-42-4	12,029		Air/Sea/Road	29349900	
H50142.MD	4-(5-Iodo-2-pyridyl)morpholine, 96%	250MG	470463-42-4	2,967		Air/Sea/Road	29349900	

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H50143.03	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	1GR	485799-04-0	12,499		Air/Sea/Road	29349900	18
H50143.MD	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	250MG	485799-04-0	5,095		Air/Sea/Road	29349900	18
H50144.03	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	1GR	497915-42-1	19,811		Air/Sea/Road	29339900	18
H50144.MD	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	250MG	497915-42-1	5,601		Air/Sea/Road	29339900	18
H50145.03	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	1GR	496786-98-2	14,857		Air/Sea/Road	29335990	
H50145.MD	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	250MG	496786-98-2	5,012		Air/Sea/Road	29335990	
H50146.03	2-Fluoro-3-iodopyridine, 97%	1GR	113975-22-7	3,421		Air/Sea/Road	29333990	18
H50146.MD	2-Fluoro-3-iodopyridine, 97%	250MG	113975-22-7	1,557		Air/Sea/Road	29333990	18
H50150.03	Ethyl 4-chloroquinoline-3-carboxylate, 96%	1GR	13720-94-0	21,933		Air/Sea/Road	29334900	
H50150.MD	Ethyl 4-chloroquinoline-3-carboxylate, 96%	250MG	13720-94-0	6,214		Air/Sea/Road	29334900	
H50151.03	2-Chloro-4,8-dimethylquinoline, 98%	1GR	3913-17-5	18,278		Air/Sea/Road	29334900	
H50151.06	2-Chloro-4,8-dimethylquinoline, 98%	5GR	3913-17-5	82,664		Air/Sea/Road	29334900	
H50153.03	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	1GR	902837-56-3	15,920		Air/Sea/Road	29333919	
H50153.06	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	5GR	902837-56-3	71,344		Air/Sea/Road	29333919	
H50154.03	5-Bromopyridine-2-carboxaldehyde, 99%	1GR	31181-90-5	5,365		Air/Sea/Road	29333919	
H50154.06	5-Bromopyridine-2-carboxaldehyde, 99%	5GR	31181-90-5	18,278		Air/Sea/Road	29333919	
H50155.03	2-Chlorothiazole, 97%	1GR	3034-52-4	4,022		Air/Sea/Road	29341000	18
H50155.06	2-Chlorothiazole, 97%	5GR	3034-52-4	10,908		Air/Sea/Road	29341000	18
H50156.03	2-Ethoxy-5-iodopyridine, 95%	1GR	902837-52-9	11,072		Air/Sea/Road	29333919	
H50156.06	2-Ethoxy-5-iodopyridine, 95%	5GR	902837-52-9	49,292		Air/Sea/Road	29333919	
H50157.03	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	1GR	902837-55-2	14,387		Air/Sea/Road	29333919	
H50157.06	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	5GR	902837-55-2	64,151		Air/Sea/Road	29333919	
H50159.03	2-Chloro-6-methoxypyridine-4-carbonyl chloride, 95%	1GR	116853-97-5	8,338		Air/Sea/Road	29333919	
H50159.06	2-Chloro-6-methoxypyridine-4-carbonyl chloride, 95%	5GR	116853-97-5	40,920		Air/Sea/Road	29333919	
H50161.03	1-(2-Pyrimidinyl)homopiperazine	1GR	21279-57-2	25,471		Air/Sea/Road	29335990	
H50161.MD	1-(2-Pyrimidinyl)homopiperazine	250MG	21279-57-2	7,111		Air/Sea/Road	29335990	
H50162.03	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%	1GR		23,585		Air/Sea/Road	29349900	
H50162.MD	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%	250MG		6,603		Air/Sea/Road	29349900	
H50168.03	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	1GR	15855-06-8	4,316		Air/Sea/Road	29333990	18
H50168.06	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	5GR	15855-06-8	16,156		Air/Sea/Road	29333990	18
H50168.14	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	25GR	15855-06-8	POR		Air/Sea/Road		
H50172.03	Thieno[3,2-b]pyridin-7-ol, 96%	1GR	107818-20-2	3,349		Air/Sea/Road	29349900	
H50172.06	Thieno[3,2-b]pyridin-7-ol, 96%	5GR	107818-20-2	13,678		Air/Sea/Road	29349900	
H50173.03	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	1GR	56795-92-7	23,585		Air/Sea/Road	29339900	
H50173.MD	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	250MG	56795-92-7	6,333		Air/Sea/Road	29339900	
H50176.03	2-(2-Pyrrolidinyl)pyridine, 96%	1GR	77790-61-5	25,826		Air/Sea/Road	29333990	18
H50176.MD	2-(2-Pyrrolidinyl)pyridine, 96%	250MG	77790-61-5	7,924		Air/Sea/Road	29333990	18
H50177.03	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	1GR	524674-42-8	22,878		Air/Sea/Road	29339900	
H50177.MD	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	250MG	524674-42-8	6,403		Air/Sea/Road	29339900	
H50193.03	4-Amino-8-(trifluoromethyl)quinoline, 97%	1GR	243977-15-3	11,286		Air/Sea/Road	29334900	
H50193.MD	4-Amino-8-(trifluoromethyl)quinoline, 97%	250MG	243977-15-3	3,468		Air/Sea/Road	29334900	
H50201.03	4-Chloro-8-methylquinoline	1GR	18436-73-2	25,000		Air/Sea/Road	29334900	
H50201.MD	4-Chloro-8-methylquinoline	250MG	18436-73-2	6,992		Air/Sea/Road	29334900	
H50203.03	1-Phenylcyclohexanecarboxylic acid, 99%	1GR	1135-67-7	2,784		Air/Sea/Road	29163990	18
H50203.06	1-Phenylcyclohexanecarboxylic acid, 99%	5GR	1135-67-7	12,265		Air/Sea/Road	29163990	18
H50208.03	N-Acetyl-^b-alanine, 97%	1GR	3025-95-4	2,512		Air/Sea/Road	29241900	
H50208.06	N-Acetyl-^b-alanine, 97%	5GR	3025-95-4	11,086		Air/Sea/Road	29241900	
H50213.03	3-(4-Methoxyphenyl)-2-phenylpropionic acid	1GR	4314-68-5	22,878		Air/Sea/Road	29189900	
H50213.MD	3-(4-Methoxyphenyl)-2-phenylpropionic acid	250MG	4314-68-5	6,403		Air/Sea/Road	29189900	
H50214.03	3-(4-Ethoxyphenyl)propionic acid, 98%	1GR	4919-34-0	1,899		Air/Sea/Road	29189900	
H50214.06	3-(4-Ethoxyphenyl)propionic acid, 98%	5GR	4919-34-0	8,408		Air/Sea/Road	29189900	
H50216.03	N-Boc-S-ethyl-L-cysteine	1GR	16947-82-3	5,732		Air/Sea/Road	29241990	
H50216.06	N-Boc-S-ethyl-L-cysteine	5GR	16947-82-3	25,590		Air/Sea/Road	29241990	

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H50217.03	N-Boc-S-methyl-L-cysteine, 96%	1GR	16947-80-1	7,240		Air/Sea/Road	29241990	
H50217.06	N-Boc-S-methyl-L-cysteine, 96%	5GR	16947-80-1	32,429		Air/Sea/Road	29241990	
H50218.03	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	1GR	72220-50-9	7,181		Air/Sea/Road	29189900	
H50218.06	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	5GR	72220-50-9	32,193		Air/Sea/Road	29189900	
H50219.03	4,4,4-Trichlorobutyric acid	1GR	2345-32-6	6,945		Air/Sea/Road	29159090	
H50219.06	4,4,4-Trichlorobutyric acid	5GR	2345-32-6	31,014		Air/Sea/Road	29159090	
H50221.03	2-Methylimidazole-1-propionic acid, 97%	1GR	24647-62-9	23,231		Air/Sea/Road	29332990	
H50221.MD	2-Methylimidazole-1-propionic acid, 97%	250MG	24647-62-9	6,439		Air/Sea/Road	29332990	
H50225.03	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 98%	1GR	2644-93-1	8,054		Air/Sea/Road	29331990	18
H50225.06	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 98%	5GR	2644-93-1	36,203		Air/Sea/Road	29331990	18
H50227.03	3-Ethoxybenzoyl chloride, 98%	1GR	61956-65-8	5,955		Air/Sea/Road	29189900	
H50227.06	3-Ethoxybenzoyl chloride, 98%	5GR	61956-65-8	16,156		Air/Sea/Road		
H50227.MD	3-Ethoxybenzoyl chloride, 98%	250MG	61956-65-8	2,676				
H50229.03	2-Chloro-N,N-dimethylacetamide, 97%	1GR	2675-89-0	3,112		Air/Sea/Road	29241900	18
H50229.06	2-Chloro-N,N-dimethylacetamide, 97%	5GR	2675-89-0	6,430		Air/Sea/Road	29241900	18
H50229.MD	2-Chloro-N,N-dimethylacetamide, 97%	250MG	2675-89-0	1,980		Air/Sea/Road	29241900	18
H50230.03	4-(Methylsulfonyl)benzoic acid, 98%	1GR	4052-30-6	4,823		Air/Sea/Road	29309099	
H50230.06	4-(Methylsulfonyl)benzoic acid, 98%	5GR	4052-30-6	16,863		Air/Sea/Road	29309099	
H50231.03	3-(Methylsulfonyl)benzoic acid, 98%	1GR	5345-27-7	4,906		Air/Sea/Road	29163990	18
H50231.06	3-(Methylsulfonyl)benzoic acid, 98%	5GR	5345-27-7	21,933		Air/Sea/Road	29163990	18
H50233.03	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	1GR	874605-59-1	19,694		Air/Sea/Road	29339900	
H50233.MD	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	250MG	874605-59-1	5,412		Air/Sea/Road	29339900	
H50234.03	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4-yl)methyl]benzoic acid	1GR	857492-98-9	22,052		Air/Sea/Road	29349900	
H50234.MD	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4-yl)methyl]benzoic acid	250MG	857492-98-9	6,238		Air/Sea/Road	29349900	
H50235.03	3-Bromo-2-fluorobenzoic acid, 97%	1GR	161957-56-8	8,419		Air/Sea/Road	29163990	
H50235.06	3-Bromo-2-fluorobenzoic acid, 97%	5GR	161957-56-8	37,619		Air/Sea/Road	29163990	
H50236.03	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	1GR	123533-41-5	23,585		Air/Sea/Road	29339900	
H50236.MD	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	250MG	123533-41-5	6,616		Air/Sea/Road	29339900	
H50237.03	2-Cyanobenzoic acid, 96%	1GR	3839-22-3	3,265		Air/Sea/Road	29269000	18
H50237.06	2-Cyanobenzoic acid, 96%	5GR	3839-22-3	12,499		Air/Sea/Road	29269000	18
H50239.03	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	1GR	10242-10-1	7,200		Air/Sea/Road	29329900	
H50239.06	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	5GR	10242-10-1	36,203		Air/Sea/Road	29329900	
H50240.03	1-Bromo-2-(bromomethyl)naphthalene, 98%	1GR	37763-43-2	20,637		Air/Sea/Road	29036990	
H50240.MD	1-Bromo-2-(bromomethyl)naphthalene, 98%	250MG	37763-43-2	5,779		Air/Sea/Road	29036990	
H50241.03	4-(Methylsulfonyl)benzyl bromide, 97%	1GR	53606-06-7	14,977		Air/Sea/Road	29049990	
H50241.MD	4-(Methylsulfonyl)benzyl bromide, 97%	250MG	53606-06-7	4,328		Air/Sea/Road	29049990	
H50242.03	2-(Chloromethyl)naphthalene, 98%	1GR	2506-41-4	20,873		Air/Sea/Road	29036990	
H50242.MD	2-(Chloromethyl)naphthalene, 98%	250MG	2506-41-4	7,334		Air/Sea/Road	29036990	
H50243.03	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	1GR	175205-62-6	14,623		Air/Sea/Road	29349900	
H50243.MD	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	250MG	175205-62-6	4,305		Air/Sea/Road	29349900	
H50245.03	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	1GR	4287-20-1	2,723		Air/Sea/Road	29221990	
H50245.06	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	5GR	4287-20-1	12,029		Air/Sea/Road	29221990	
H50247.03	Benzyl glycinate hydrochloride, 98%	1GR	2462-31-9	2,417		Air/Sea/Road	29224990	18
H50247.06	Benzyl glycinate hydrochloride, 98%	5GR	2462-31-9	7,996		Air/Sea/Road	29224990	18
H50248.03	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	1GR	90503-15-4	26,060		Air/Sea/Road	29221990	
H50248.MD	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	250MG	90503-15-4	7,359		Air/Sea/Road	29221990	
H50249.03	Glycine isopropyl ester hydrochloride, 96%	1GR	14019-62-6	2,075		Air/Sea/Road	29224990	
H50249.06	Glycine isopropyl ester hydrochloride, 96%	5GR	14019-62-6	9,186		Air/Sea/Road	29224990	
H50250.03	Glycine n-propyl ester hydrochloride	1GR	13049-01-9	2,548		Air/Sea/Road	29159090	
H50250.06	Glycine n-propyl ester hydrochloride	5GR	13049-01-9	11,309		Air/Sea/Road	29159090	
H50251.03	2-(2-Methoxyphenoxy)ethylamine, 97%	1GR	1836-62-0	24,411		Air/Sea/Road	29225090	
H50251.MD	2-(2-Methoxyphenoxy)ethylamine, 97%	250MG	1836-62-0	6,828		Air/Sea/Road	29225090	

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H50253.03	trans-2-(Benzylamino)cyclohexanol, 99%	1GR	40571-86-6	8,419		Air/Sea/Road	29221990	
H50253.06	trans-2-(Benzylamino)cyclohexanol, 99%	5GR	40571-86-6	37,619		Air/Sea/Road	29221990	
H50256.03	N-Isopropylpropylamine, 96%	1GR	21968-17-2	25,000		Air/Sea/Road	29211990	
H50256.MD	N-Isopropylpropylamine, 96%	250MG	21968-17-2	7,039		Air/Sea/Road	29211990	
H50257.03	N-Benzyl-2-pyridineethylamine	1GR	6312-25-0	19,930		Air/Sea/Road	29333919	
H50257.MD	N-Benzyl-2-pyridineethylamine	250MG	6312-25-0	5,518		Air/Sea/Road	29333919	
H50258.03	N-Methyl-2-phenoxyethylamine, 98%	1GR	37421-04-8	18,751		Air/Sea/Road	29221990	
H50258.MD	N-Methyl-2-phenoxyethylamine, 98%	250MG	37421-04-8	5,295		Air/Sea/Road	29221990	
H50260.03	1-Acetylhomopiperazine, 97%	1GR	61903-11-5	7,949		Air/Sea/Road	29339900	
H50260.MD	1-Acetylhomopiperazine, 97%	250MG	61903-11-5	2,241		Air/Sea/Road	29339900	
H50262.03	N-Methyl-3-pyridinemethylamine, 98%	1GR	20173-04-0	2,289		Air/Sea/Road	29333990	18
H50262.06	N-Methyl-3-pyridinemethylamine, 98%	5GR	20173-04-0	10,919		Air/Sea/Road	29333990	18
H50263.03	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	1GR	231953-40-5	13,915		Air/Sea/Road	29339900	
H50263.06	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	5GR	231953-40-5	62,736		Air/Sea/Road	29339900	
H50264.03	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	1GR	82964-91-8	4,233		Air/Sea/Road	29049090	
H50264.06	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	5GR	82964-91-8	16,863		Air/Sea/Road	29049090	
H50274.03	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	1GR	72934-37-3	5,826		Air/Sea/Road	29163990	18
H50274.06	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	5GR	72934-37-3	25,943		Air/Sea/Road	29163990	18
H50275.03	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	1GR	26494-55-3	32,076		Air/Sea/Road	29349900	
H50275.MD	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	250MG	26494-55-3	8,077		Air/Sea/Road	29349900	
H50276.03	N,N-Dimethyl-1,4-butanediamine, 98%	1GR	3529-10-0	3,160		Air/Sea/Road	29212990	
H50276.06	N,N-Dimethyl-1,4-butanediamine, 98%	5GR	3529-10-0	14,623		Air/Sea/Road	29212990	
H50277.03	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	1GR	4553-21-3	13,444		Air/Sea/Road	29335990	
H50277.06	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	5GR	4553-21-3	60,024		Air/Sea/Road	29335990	
H50278.03	N,N-Diethyl-1,4-butanediamine, 96%	1GR	27431-62-5	6,486		Air/Sea/Road	29212990	
H50278.06	N,N-Diethyl-1,4-butanediamine, 96%	5GR	27431-62-5	31,722		Air/Sea/Road	29212990	
H50280.03	3,4-Dimethylbenzylamine	1GR	102-48-7	25,471		Air/Sea/Road	29214990	
H50280.MD	3,4-Dimethylbenzylamine	250MG	102-48-7	7,111		Air/Sea/Road	29214990	
H50282.03	(2,6-Dichlorophenylthio)acetic acid, 99%	1GR	21248-45-3	8,054		Air/Sea/Road	29309099	
H50282.06	(2,6-Dichlorophenylthio)acetic acid, 99%	5GR	21248-45-3	35,967		Air/Sea/Road	29309099	
H50283.03	[4-(Trifluoromethyl)phenylthio]acetic acid	1GR	102582-93-4	8,054		Air/Sea/Road	29309099	
H50283.06	[4-(Trifluoromethyl)phenylthio]acetic acid	5GR	102582-93-4	35,967		Air/Sea/Road	29309099	
H50284.03	2,4-Dimethylphenylacetic acid, 98%	1GR	6331-04-0	19,930		Air/Sea/Road	29163990	
H50284.MD	2,4-Dimethylphenylacetic acid, 98%	250MG	6331-04-0	5,518		Air/Sea/Road	29163990	
H50285.03	2'-Methylbiphenyl-2-carboxaldehyde, 98%	1GR	7111-68-4	22,523		Air/Sea/Road	29122990	
H50285.MD	2'-Methylbiphenyl-2-carboxaldehyde, 98%	250MG	7111-68-4	6,308		Air/Sea/Road	29122990	
H50286.03	Ethyl (2-formylphenoxy)acetate, 99%	1GR	41873-61-4	10,555		Air/Sea/Road	29189900	
H50286.06	Ethyl (2-formylphenoxy)acetate, 99%	5GR	41873-61-4	41,980		Air/Sea/Road	29189900	
H50286.MD	Ethyl (2-formylphenoxy)acetate, 99%	250MG	41873-61-4	5,412		Air/Sea/Road	29189900	
H50287.03	1,3-Dimethyluracil-5-carboxaldehyde, 96%	1GR	4869-46-9	18,868		Air/Sea/Road	29339900	
H50287.MD	1,3-Dimethyluracil-5-carboxaldehyde, 96%	250MG	4869-46-9	5,237		Air/Sea/Road	29339900	
H50290.03	1-(3-Hydroxypropyl)piperazine, 98%	1GR	5317-32-8	4,305		Air/Sea/Road	29335990	
H50290.06	1-(3-Hydroxypropyl)piperazine, 98%	5GR	5317-32-8	18,985		Air/Sea/Road	29335990	
H50291.03	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	1GR	6342-21-8	22,878		Air/Sea/Road	29215990	
H50291.MD	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	250MG	6342-21-8	6,403		Air/Sea/Road	29215990	
H50293.03	Glycine dimethylamide, 97%	1GR	1857-19-8	7,996		Air/Sea/Road	29241900	
H50293.06	Glycine dimethylamide, 97%	5GR	1857-19-8	35,024		Air/Sea/Road	29241900	
H50293.MD	Glycine dimethylamide, 97%	250MG	1857-19-8	2,701		Air/Sea/Road	29241900	
H50296.03	Ethyl 6-aminohexanoate, 98%	1GR	371-34-6	20,400		Air/Sea/Road	29224990	
H50296.MD	Ethyl 6-aminohexanoate, 98%	250MG	371-34-6	5,718		Air/Sea/Road	29224990	
H50297.03	4'-Fluoro-2-biphenylmethylamine, 97%	1GR	884504-18-1	27,359		Air/Sea/Road	29214290	
H50297.MD	4'-Fluoro-2-biphenylmethylamine, 97%	250MG	884504-18-1	7,643		Air/Sea/Road	29214290	
H50298.03	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1GR	1195901-44-0	25,471		Air/Sea/Road	29214290	
H50298.MD	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	250MG	1195901-44-0	7,111		Air/Sea/Road	29214290	
H50299.03	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	1GR	72955-82-9	24,507		Air/Sea/Road	29225090	
H50299.MD	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	250MG	72955-82-9	6,897		Air/Sea/Road	29225090	

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H50301.03	2,4-Dimethylbenzenesulfonyl chloride, 98%	1GR	609-60-9	4,895		Air/Sea/Road	29049090	
H50301.06	2,4-Dimethylbenzenesulfonyl chloride, 98%	5GR	609-60-9	20,637		Air/Sea/Road	29049090	
H50302.03	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	1GR	101366-51-2	17,335		Air/Sea/Road	29049990	
H50302.MD	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	250MG	101366-51-2	4,834		Air/Sea/Road	29049990	
H50303.03	1-(4-Pyridyl)ethylamine, 97%	1GR	50392-78-4	20,637		Air/Sea/Road	29333919	
H50303.MD	1-(4-Pyridyl)ethylamine, 97%	250MG	50392-78-4	6,506		Air/Sea/Road	29333919	
H50304.03	N-Boc-1,3-diaminopropane, 95%	1GR	75178-96-0	2,559		Air/Sea/Road	29241900	18
H50304.06	N-Boc-1,3-diaminopropane, 95%	5GR	75178-96-0	9,918		Air/Sea/Road	29241900	18
H50304.14	N-Boc-1,3-diaminopropane, 95%	25GR	75178-96-0	30,000		Air/Sea/Road	29241900	18
H50305.03	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1GR	1134-50-5	9,965		Air/Sea/Road	29331990	
H50305.06	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	5GR	1134-50-5	27,005		Air/Sea/Road		
H50305.MD	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	250MG	1134-50-5	3,220		Air/Sea/Road	29331990	
H50306.03	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	1GR	401629-04-7	15,447		Air/Sea/Road	29331990	
H50306.MD	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	250MG	401629-04-7	5,469		Air/Sea/Road	29331990	
H50308.MD	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	250MG	173336-43-1	5,932		Air/Sea/Road	29335990	
H50313.03	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	1GR	182181-19-7	23,585		Air/Sea/Road	29333919	
H50313.MD	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	250MG	182181-19-7	6,603		Air/Sea/Road	29333919	
H50314.03	5-Methoxymethyl-2-furoic acid, 99%	1GR	1917-60-8	25,471		Air/Sea/Road	29321990	
H50314.MD	5-Methoxymethyl-2-furoic acid, 99%	250MG	1917-60-8	7,098		Air/Sea/Road	29321990	
H50316.03	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	1GR	84966-28-9	26,060		Air/Sea/Road	29339900	
H50316.MD	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	250MG	84966-28-9	7,359		Air/Sea/Road	29339900	
H50317.03	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	1GR	25016-20-0	13,798		Air/Sea/Road	29331990	18
H50317.MD	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	250MG	25016-20-0	4,989		Air/Sea/Road	29331990	18
H50318.03	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	1GR	25940-35-6	11,019		Air/Sea/Road	29335990	18
H50318.MD	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	250MG	25940-35-6	4,364		Air/Sea/Road	29335990	18
H50319.03	6-Amino-2-methylbenzothiazole, 99%	1GR	2941-62-0	19,104		Air/Sea/Road	29342000	
H50319.MD	6-Amino-2-methylbenzothiazole, 99%	250MG	2941-62-0	5,932		Air/Sea/Road	29342000	
H50322.03	3-(Difluoromethoxy)benzylamine, 98%	1GR	244022-71-7	9,823		Air/Sea/Road	29222900	
H50322.06	3-(Difluoromethoxy)benzylamine, 98%	5GR	244022-71-7	48,702		Air/Sea/Road	29222900	
H50323.03	4-(1-Pyrrolidinyl)-1-butylamine, 98%	1GR	24715-90-0	4,764		Air/Sea/Road	29339900	
H50323.06	4-(1-Pyrrolidinyl)-1-butylamine, 98%	5GR	24715-90-0	21,226		Air/Sea/Road	29339900	
H50327.03	N-Methyl(diphenylmethyl)amine, 98%	1GR	14683-47-7	1,710		Air/Sea/Road	29214990	
H50327.06	N-Methyl(diphenylmethyl)amine, 98%	5GR	14683-47-7	7,312		Air/Sea/Road	29214990	
H50328.03	(R)-(-)-2-Benzylamino-1-butanol, 99%	1GR	6257-49-4	19,930		Air/Sea/Road	29221990	
H50328.MD	(R)-(-)-2-Benzylamino-1-butanol, 99%	250MG	6257-49-4	5,613		Air/Sea/Road	29221990	
H50333.03	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	1GR	62821-88-9	24,647		Air/Sea/Road	29331990	
H50333.MD	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	250MG	62821-88-9	6,875		Air/Sea/Road	29331990	
H50334.03	Isopropyl glycolate, 96%	1GR	623-61-0	8,054		Air/Sea/Road	29093090	
H50334.06	Isopropyl glycolate, 96%	5GR	623-61-0	36,203		Air/Sea/Road	29093090	
H50339.03	4-Methoxy-1-butanol, 98+%	1GR	111-32-0	2,723	*	Air/Sea/Road	29051490	
H50339.06	4-Methoxy-1-butanol, 98+%	5GR	111-32-0	12,146	*	Air/Sea/Road	29051490	
H50340.03	2-n-Propyl-1-heptanol, 98%	1GR	10042-59-8	14,268		Air/Sea/Road	29051990	
H50340.06	2-n-Propyl-1-heptanol, 98%	5GR	10042-59-8	63,679		Air/Sea/Road	29051990	
H50342.03	5-(4-Bromophenyl)isoxazole, 98%	1GR	7064-31-5	2,147		Air/Sea/Road	29349900	18
H50342.06	5-(4-Bromophenyl)isoxazole, 98%	5GR	7064-31-5	6,864		Air/Sea/Road	29349900	18
H50342.14	5-(4-Bromophenyl)isoxazole, 98%	25GR	7064-31-5	16,746		Air/Sea/Road	29349900	18
H50344.03	4-Methoxy-3-methylbenzyl alcohol	1GR	114787-91-6	5,460		Air/Sea/Road	29094900	
H50344.06	4-Methoxy-3-methylbenzyl alcohol	5GR	114787-91-6	18,632		Air/Sea/Road		
H50344.MD	4-Methoxy-3-methylbenzyl alcohol	250MG	114787-91-6	2,194		Air/Sea/Road	29094900	
H50345.03	3-(Difluoromethoxy)benzyl alcohol	1GR	125903-81-3	15,683		Air/Sea/Road	29094900	
H50345.06	3-(Difluoromethoxy)benzyl alcohol	5GR	125903-81-3	70,637		Air/Sea/Road	29094900	
H50347.03	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	1GR	10223-33-3	23,585		Air/Sea/Road	29331990	
H50347.MD	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	250MG	10223-33-3	6,616		Air/Sea/Road	29331990	
H50348.03	2,4,6-Trimethoxybenzyl alcohol, 97%	1GR	61040-78-6	27,359		Air/Sea/Road	29094900	
H50348.MD	2,4,6-Trimethoxybenzyl alcohol, 97%	250MG	61040-78-6	7,643		Air/Sea/Road	29094900	
H50351.03	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	1GR	303144-44-7	21,226		Air/Sea/Road	29335990	18
H50351.MD	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	250MG	303144-44-7	5,943		Air/Sea/Road	29335990	18
H50352.03	9-Chlorofluorene, 98%	1GR	6630-65-5	4,753		Air/Sea/Road	29036990	
H50352.06	9-Chlorofluorene, 98%	5GR	6630-65-5	22,052		Air/Sea/Road	29036990	
H50355.03	4-Amino-7-(trifluoromethyl)quinoline, 98%	1GR	243666-11-7	21,699		Air/Sea/Road	29334900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H50355.MD	4-Amino-7-(trifluoromethyl)quinoline, 98%	250MG	243666-11-7	7,287		Air/Sea/Road	29334900	
H50357.03	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	1GR	263276-44-4	22,052		Air/Sea/Road	29335990	
H50357.MD	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	250MG	263276-44-4	6,238		Air/Sea/Road	29335990	
H50358.03	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	1GR	16075-42-6	7,053		Air/Sea/Road	29335990	
H50358.06	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	5GR	16075-42-6	30,543		Air/Sea/Road	29335990	
H50359.03	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	1GR	777-12-8	13,444		Air/Sea/Road	29341000	
H50359.MD	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	250MG	777-12-8	3,833		Air/Sea/Road	29341000	
H50362.03	3-Methoxy-4-methylaniline, 99+%	1GR	16452-01-0	17,216		Air/Sea/Road	29222990	
H50362.MD	3-Methoxy-4-methylaniline, 99+%	250MG	16452-01-0	4,859		Air/Sea/Road	29222990	
H50363.03	2-Chloro-4,6-difluoroaniline, 98%	1GR	36556-56-6	7,800		Air/Sea/Road	29214290	18
H50363.06	2-Chloro-4,6-difluoroaniline, 98%	5GR	36556-56-6	32,312		Air/Sea/Road	29214290	18
H50364.03	4-Amino-N,N-dimethylbenzamide, 97+%	1GR	6331-71-1	17,099		Air/Sea/Road	29242990	
H50364.06	4-Amino-N,N-dimethylbenzamide, 97+%	5GR	6331-71-1	77,357		Air/Sea/Road	29242990	
H50368.03	3-Amino-1-bromoisoquinoline, 97+%	1GR	13130-79-5	15,683		Air/Sea/Road	29334900	18
H50368.06	3-Amino-1-bromoisoquinoline, 97+%	5GR	13130-79-5	70,754		Air/Sea/Road	29334900	18
H50374.03	5-(Chlorosulfonyl)salicylic acid, 97%	1GR	17243-13-9	8,054		Air/Sea/Road	29182990	18
H50374.06	5-(Chlorosulfonyl)salicylic acid, 97%	5GR	17243-13-9	36,203		Air/Sea/Road	29182990	18
H50375.03	1,2-Benzenedisulfonyl chloride	1GR	6461-76-3	10,966		Air/Sea/Road	29049090	
H50375.06	1,2-Benzenedisulfonyl chloride	5GR	6461-76-3	50,001		Air/Sea/Road	29049090	
H50376.03	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	1GR	51904-91-7	9,504		Air/Sea/Road	29189900	
H50376.06	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	5GR	51904-91-7	42,216		Air/Sea/Road	29189900	
H50377.03	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	1GR	73713-79-8	17,099		Air/Sea/Road	29349900	18
H50377.06	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	5GR	73713-79-8	77,357		Air/Sea/Road	29349900	18
H50379.03	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	1GR	254749-11-6	5,142		Air/Sea/Road	29269000	
H50380.03	4-Acetylbenzenesulfonyl chloride, 99+%	1GR	1788-10-9	2,653		Air/Sea/Road	29147990	
H50380.06	4-Acetylbenzenesulfonyl chloride, 99+%	5GR	1788-10-9	8,786		Air/Sea/Road	29147990	
H50382.03	2-(Phthalimido)ethanesulfonyl chloride, 97%	1GR	4403-36-5	6,958		Air/Sea/Road	29339900	
H50382.06	2-(Phthalimido)ethanesulfonyl chloride, 97%	5GR	4403-36-5	26,060		Air/Sea/Road	29339900	
H50383.03	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	1GR	67475-55-2	5,743		Air/Sea/Road	29093019	
H50383.06	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	5GR	67475-55-2	22,288		Air/Sea/Road	29093019	
H50384.03	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	1GR	63545-54-0	11,770		Air/Sea/Road	29309099	
H50384.06	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	5GR	63545-54-0	52,949		Air/Sea/Road	29309099	
H50385.03	(Methylsulfonyl)methanesulfonyl chloride, 98%	1GR	22317-89-1	8,644		Air/Sea/Road	29049090	
H50385.06	(Methylsulfonyl)methanesulfonyl chloride, 98%	5GR	22317-89-1	38,915		Air/Sea/Road	29049090	
H50386.03	1-Naphthylacetyl chloride, 95%	1GR	5121-00-6	8,054		Air/Sea/Road	29163990	18
H50386.06	1-Naphthylacetyl chloride, 95%	5GR	5121-00-6	36,203		Air/Sea/Road	29163990	18
H50387.03	2,4-Dimethylbenzoyl chloride, 97%	1GR	21900-42-5	17,452		Air/Sea/Road	29163990	
H50387.06	2,4-Dimethylbenzoyl chloride, 97%	5GR	21900-42-5	79,835		Air/Sea/Road	29163990	
H50388.03	4-Phenylbutyryl chloride, 97%	1GR	18496-54-3	6,697		Air/Sea/Road	29163990	
H50388.06	4-Phenylbutyryl chloride, 97%	5GR	18496-54-3	29,954		Air/Sea/Road	29163990	
H50390.03	3-Cyclohexene-1-carbonyl chloride, 96%	1GR	932-67-2	10,001		Air/Sea/Road	29163990	
H50390.06	3-Cyclohexene-1-carbonyl chloride, 96%	5GR	932-67-2	44,811		Air/Sea/Road	29163990	
H50392.03	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	1GR	381178-60-5	4,069		Air/Sea/Road	29321990	
H50392.06	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	5GR	381178-60-5	22,406		Air/Sea/Road	29321990	
H50394.03	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	1GR	61941-91-1	25,000		Air/Sea/Road	29321990	
H50394.MD	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	250MG	61941-91-1	7,028		Air/Sea/Road	29321990	
H50398.03	5-(2-Fluorophenyl)-2-furoyl chloride	1GR	585566-00-3	6,850		Air/Sea/Road	29321990	
H50398.06	5-(2-Fluorophenyl)-2-furoyl chloride	5GR	585566-00-3	30,543		Air/Sea/Road	29321990	
H50400.03	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	1GR	380594-11-6	3,797		Air/Sea/Road	29321990	
H50400.06	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	5GR	380594-11-6	20,873		Air/Sea/Road	29321990	
H50402.03	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	1GR	638160-09-5	3,927		Air/Sea/Road	29321990	
H50402.06	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	5GR	638160-09-5	21,580		Air/Sea/Road	29321990	
H50403.03	5-Phenyl-2-furoyl chloride	1GR	57489-93-7	7,487		Air/Sea/Road	29321990	
H50403.06	5-Phenyl-2-furoyl chloride	5GR	57489-93-7	33,255		Air/Sea/Road	29321990	
H50404.03	5-(3-Chlorophenyl)-2-furoyl chloride	1GR	92973-26-7	20,754		Air/Sea/Road	29321990	
H50404.MD	5-(3-Chlorophenyl)-2-furoyl chloride	250MG	92973-26-7	5,813		Air/Sea/Road	29321990	
H50406.03	5-(2-Nitrophenyl)-2-furoyl chloride	1GR	61941-88-6	3,668		Air/Sea/Road	29321990	
H50406.06	5-(2-Nitrophenyl)-2-furoyl chloride	5GR	61941-88-6	20,164		Air/Sea/Road	29321990	
H50409.03	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	1GR	380906-80-9	7,111		Air/Sea/Road	29321990	
H50409.06	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	5GR	380906-80-9	31,839		Air/Sea/Road	29321990	

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H50410.03	3-Benzyloxybenzoyl chloride, 95%	1GR	61535-46-4	6,227		Air/Sea/Road	29093090	
H50410.06	3-Benzyloxybenzoyl chloride, 95%	5GR	61535-46-4	21,343		Air/Sea/Road		
H50410.MD	3-Benzyloxybenzoyl chloride, 95%	250MG	61535-46-4	2,005		Air/Sea/Road	29093090	
H50416.03	3-(4-Methoxyphenyl)propionyl chloride, 99%	1GR	15893-42-2	5,613		Air/Sea/Road	29189900	
H50416.06	3-(4-Methoxyphenyl)propionyl chloride, 99%	5GR	15893-42-2	25,117		Air/Sea/Road	29189900	
H50417.03	3-Methyl-2-phenoxybutyryl chloride, 98%	1GR	65118-10-7	9,009		Air/Sea/Road	29093090	
H50417.06	3-Methyl-2-phenoxybutyryl chloride, 98%	5GR	65118-10-7	40,330		Air/Sea/Road	29093090	
H50418.03	Pyrazine-2-carbonyl chloride, 90+%	1GR	19847-10-0	12,382		Air/Sea/Road	29339900	18
H50418.06	Pyrazine-2-carbonyl chloride, 90+%	5GR	19847-10-0	50,471		Air/Sea/Road	29339900	18
H50419.03	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	1GR	75998-29-7	24,647		Air/Sea/Road	29349900	
H50419.MD	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	250MG	75998-29-7	6,898		Air/Sea/Road	29349900	
H50420.03	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	1GR	34576-85-7	22,052		Air/Sea/Road	29349900	
H50420.MD	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	250MG	34576-85-7	6,180		Air/Sea/Road	29349900	
H50423.03	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	1GR	34576-87-9	22,288		Air/Sea/Road	29349900	
H50423.MD	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	250MG	34576-87-9	6,214		Air/Sea/Road	29349900	
H50427.03	2,4,5-Trimethylphenol, 99%	1GR	496-78-6	28,124		Air/Sea/Road	29071950	
H50427.MD	2,4,5-Trimethylphenol, 99%	250MG	496-78-6	7,900		Air/Sea/Road	29071950	
H50429.03	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1GR	1008-65-7	27,359		Air/Sea/Road	29349900	
H50429.MD	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	250MG	1008-65-7	7,643		Air/Sea/Road	29349900	
H50430.03	1-Dimethylaminomethyl-2-naphthol, 98%	1GR	5419-02-3	13,798		Air/Sea/Road	29093090	
H50430.MD	1-Dimethylaminomethyl-2-naphthol, 98%	250MG	5419-02-3	3,869		Air/Sea/Road	29093090	
H50431.03	2-(2-Methyl-4-thiazolyl)phenol, 97%	1GR	160241-65-6	19,694		Air/Sea/Road	29341000	
H50431.MD	2-(2-Methyl-4-thiazolyl)phenol, 97%	250MG	160241-65-6	5,412		Air/Sea/Road	29341000	
H50432.03	Chloroxynil, 97+%	1GR	1891-95-8	14,268		Air/Sea/Road	29269000	
H50432.06	Chloroxynil, 97+%	5GR	1891-95-8	63,915		Air/Sea/Road	29269000	
H50433.03	8-Hydroxyquinoline-2-carbonitrile, 98%	1GR	6759-78-0	7,535		Air/Sea/Road	29334900	18
H50433.06	8-Hydroxyquinoline-2-carbonitrile, 98%	5GR	6759-78-0	26,650		Air/Sea/Road	29334900	18
H50434.03	3-Chloro-4-hydroxybenzonitrile, 95%	1GR	2315-81-3	2,347		Air/Sea/Road	29269000	
H50434.06	3-Chloro-4-hydroxybenzonitrile, 95%	5GR	2315-81-3	9,954		Air/Sea/Road	29269000	
H50435.03	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	1GR	144026-74-4	4,352		Air/Sea/Road	29331990	
H50435.06	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	5GR	144026-74-4	15,566		Air/Sea/Road	29331990	
H50437.03	4-(1H-Pyrazol-3-yl)benzonitrile	1GR	474706-35-9	14,268		Air/Sea/Road	29331990	
H50437.06	4-(1H-Pyrazol-3-yl)benzonitrile	5GR	474706-35-9	63,915		Air/Sea/Road	29331990	
H50438.03	3-(3-Bromophenyl)-1H-pyrazole, 98%	1GR	149739-65-1	8,054		Air/Sea/Road	29331990	18
H50438.06	3-(3-Bromophenyl)-1H-pyrazole, 98%	5GR	149739-65-1	39,151		Air/Sea/Road	29331990	18
H50440.03	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole	1GR		10,377		Air/Sea/Road	29331990	
H50440.06	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole	5GR		41,863		Air/Sea/Road	29331990	
H50445.03	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	1GR	182281-01-2	20,164		Air/Sea/Road	29329900	
H50445.MD	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	250MG	182281-01-2	5,601		Air/Sea/Road		
H50446.03	4-Cyano-2,2-diethylbutyraldehyde, 97%	1GR	2938-69-4	1,769		Air/Sea/Road	29269000	18
H50446.06	4-Cyano-2,2-diethylbutyraldehyde, 97%	5GR	2938-69-4	7,829		Air/Sea/Road	29269000	18
H50447.03	3-Chloro-4-methoxybenzaldehyde, 96%	1GR	4903-09-7	10,930		Air/Sea/Road	29130090	18
H50447.MD	3-Chloro-4-methoxybenzaldehyde, 96%	250MG	4903-09-7	2,770		Air/Sea/Road	29130090	18
H50448.03	2-Phenoxybenzaldehyde, 98%	1GR	19434-34-5	27,359		Air/Sea/Road	29124990	
H50448.MD	2-Phenoxybenzaldehyde, 98%	250MG	19434-34-5	7,643		Air/Sea/Road	29124990	
H50449.03	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	1GR	192863-46-0	23,585		Air/Sea/Road	29130090	
H50449.MD	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	250MG	192863-46-0	6,603		Air/Sea/Road	29130090	
H50450.03	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	1GR	164334-74-1	20,283		Air/Sea/Road	29130090	
H50450.MD	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	250MG	164334-74-1	5,991		Air/Sea/Road	29130090	
H50451.03	4-(4-Chlorophenoxy)benzaldehyde, 98%	1GR	61343-99-5	14,151		Air/Sea/Road	29130090	
H50451.MD	4-(4-Chlorophenoxy)benzaldehyde, 98%	250MG	61343-99-5	4,186		Air/Sea/Road	29130090	
H50452.03	4-(4-Fluorophenoxy)benzaldehyde, 97%	1GR	137736-06-2	14,151		Air/Sea/Road	29130090	
H50452.MD	4-(4-Fluorophenoxy)benzaldehyde, 97%	250MG	137736-06-2	3,974		Air/Sea/Road	29130090	
H50453.03	Biphenyl-3-carboxaldehyde, 95%	1GR	1204-60-0	15,920		Air/Sea/Road	29122990	
H50453.MD	Biphenyl-3-carboxaldehyde, 95%	250MG	1204-60-0	4,445		Air/Sea/Road	29122990	
H50456.03	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	1GR	92972-48-0	19,574		Air/Sea/Road	29341000	

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H50456.MD	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	250MG	92972-48-0	4,859		Air/Sea/Road	29341000	
H50459.03	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	1GR	350988-62-4	7,253		Air/Sea/Road	29331990	
H50459.06	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	5GR	350988-62-4	32,546		Air/Sea/Road	29331990	
H50463.03	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1GR	1011-41-2	23,348		Air/Sea/Road	29349900	18
H50463.MD	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	250MG	1011-41-2	6,508		Air/Sea/Road	29349900	18
H50466.03	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	1GR	320423-50-5	23,585		Air/Sea/Road	29341000	18
H50466.MD	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	250MG	320423-50-5	6,616		Air/Sea/Road	29341000	18
H50469.03	Uracil-6-carboxaldehyde monohydrate, 98%	1GR	36327-91-0	23,340		Air/Sea/Road	29335990	
H50469.MD	Uracil-6-carboxaldehyde monohydrate, 98%	250MG	36327-91-0	6,261		Air/Sea/Road	29335990	
H50470.03	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	1GR	74815-22-8	22,642		Air/Sea/Road	29339900	
H50470.MD	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	250MG	74815-22-8	6,308		Air/Sea/Road	29339900	
H50473.03	2-n-Propoxybenzaldehyde, 97+%	1GR	7091-12-5	17,806		Air/Sea/Road	29124990	
H50473.MD	2-n-Propoxybenzaldehyde, 97+%	250MG	7091-12-5	5,012		Air/Sea/Road	29124990	
H50475.03	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	1GR	27006-76-4	9,281		Air/Sea/Road	29331990	18
H50475.06	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	5GR	27006-76-4	41,627		Air/Sea/Road	29331990	18
H50478.03	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	1GR	2199-58-8	20,400		Air/Sea/Road	29339900	18
H50478.MD	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	250MG	2199-58-8	5,802		Air/Sea/Road	29339900	18
H50479.03	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	1GR	256471-05-3	23,938		Air/Sea/Road	29349900	
H50479.MD	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	250MG	256471-05-3	6,711		Air/Sea/Road	29349900	
H50482.03	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	1GR	75224-64-5	8,680		Air/Sea/Road	29349900	
H50482.06	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	5GR	75224-64-5	32,076		Air/Sea/Road	29349900	
H50483.03	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	1GR	38401-67-1	6,238		Air/Sea/Road	29349900	
H50483.06	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	5GR	38401-67-1	30,543		Air/Sea/Road	29349900	
H50487.03	2-Isopropoxybenzaldehyde, 98%	1GR	22921-58-0	15,920		Air/Sea/Road	29124990	
H50487.06	2-Isopropoxybenzaldehyde, 98%	5GR	22921-58-0	72,051		Air/Sea/Road	29124990	
H50488.03	4-Acetoxy-3-ethoxybenzaldehyde, 99%	1GR	72207-94-4	23,585		Air/Sea/Road	29124990	
H50488.MD	4-Acetoxy-3-ethoxybenzaldehyde, 99%	250MG	72207-94-4	6,616		Air/Sea/Road	29124990	
H50491.03	Ethyl (4-formyl-2-methoxyphenoxy)acetate	1GR	51264-70-1	19,574		Air/Sea/Road	29189900	
H50491.MD	Ethyl (4-formyl-2-methoxyphenoxy)acetate	250MG	51264-70-1	6,603		Air/Sea/Road	29189900	
H50492.03	2-Chloro-3-methylquinoline, 97%	1GR	57876-69-4	2,347		Air/Sea/Road	29334900	18
H50492.06	2-Chloro-3-methylquinoline, 97%	5GR	57876-69-4	5,826		Air/Sea/Road	29334900	18
H50492.14	2-Chloro-3-methylquinoline, 97%	25GR	57876-69-4	20,283		Air/Sea/Road	29334900	18
H50493.03	4,6-Dichloro-2-methylpyrimidine, 97%	1GR	1780-26-3	3,126		Air/Sea/Road	29335990	18
H50493.06	4,6-Dichloro-2-methylpyrimidine, 97%	5GR	1780-26-3	13,208		Air/Sea/Road	29335990	18
H50502.03	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	1GR	77779-49-8	19,930		Air/Sea/Road	29334900	
H50502.MD	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	250MG	77779-49-8	5,613		Air/Sea/Road	29334900	
H50504.03	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	1GR	338954-49-7	8,444		Air/Sea/Road	29334900	
H50504.06	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	5GR	338954-49-7	40,684		Air/Sea/Road	29334900	
H50507.03	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	1GR	56824-90-9	26,060		Air/Sea/Road	29334900	
H50507.MD	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	250MG	56824-90-9	7,359		Air/Sea/Road	29334900	
H50509.03	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	1GR	27568-05-4	22,052		Air/Sea/Road	29334900	
H50509.MD	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	250MG	27568-05-4	6,238		Air/Sea/Road	29334900	
H50510.03	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	1GR	37041-32-0	16,746		Air/Sea/Road	29334900	
H50510.MD	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	250MG	37041-32-0	5,318		Air/Sea/Road	29334900	
H50514.03	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	1GR	311346-69-7	23,585		Air/Sea/Road	29334900	

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H50514.MD	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	250MG	311346-69-7	6,603		Air/Sea/Road	29334900	
H50515.03	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	1GR	22931-71-1	18,868		Air/Sea/Road	29334900	
H50515.MD	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	250MG	22931-71-1	5,649		Air/Sea/Road	29334900	
H50519.03	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	1GR	31776-83-7	6,074		Air/Sea/Road	29333919	
H50519.06	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	5GR	31776-83-7	28,774		Air/Sea/Road	29333919	
H50520.03	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	1GR	306977-91-3	21,699		Air/Sea/Road	29333919	
H50520.MD	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	250MG	306977-91-3	6,060		Air/Sea/Road	29333919	
H50521.03	2-Chloro-3-cyano-5-phenylpyridine, 98%	1GR	10177-10-3	24,291		Air/Sea/Road	29333919	
H50521.MD	2-Chloro-3-cyano-5-phenylpyridine, 98%	250MG	10177-10-3	6,817		Air/Sea/Road	29333919	
H50522.03	4-(2-Chloronicotinoyl)morpholine, 97%	1GR	53062-98-9	22,642		Air/Sea/Road	29349900	
H50522.MD	4-(2-Chloronicotinoyl)morpholine, 97%	250MG	53062-98-9	6,322		Air/Sea/Road	29349900	
H50530.03	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	1GR	325685-59-4	25,471		Air/Sea/Road	29335990	
H50530.MD	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	250MG	325685-59-4	7,111		Air/Sea/Road	29335990	
H50533.03	2-Chloro-N-cyclohexylnicotinamide, 99%	1GR	57841-70-0	1,947		Air/Sea/Road	29333919	
H50533.06	2-Chloro-N-cyclohexylnicotinamide, 99%	5GR	57841-70-0	3,749		Air/Sea/Road	29333919	
H50533.14	2-Chloro-N-cyclohexylnicotinamide, 99%	25GR	57841-70-0	12,855		Air/Sea/Road		
H50535.03	4-Chloro-N-methylpyridine-2-carboxamide, 97%	1GR	220000-87-3	21,226		Air/Sea/Road	29333919	
H50535.MD	4-Chloro-N-methylpyridine-2-carboxamide, 97%	250MG	220000-87-3	5,813		Air/Sea/Road	29333919	
H50537.03	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	1GR	182198-35-2	23,585		Air/Sea/Road	29335990	
H50537.MD	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	250MG	182198-35-2	6,616		Air/Sea/Road	29335990	
H50538.03	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	1GR	339016-18-1	24,174		Air/Sea/Road	29349900	
H50538.MD	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	250MG	339016-18-1	6,733		Air/Sea/Road	29349900	
H50539.03	4-Chloro-6-(trifluoromethyl)quinoline, 99%	1GR	49713-56-6	5,590		Air/Sea/Road	29334900	
H50539.06	4-Chloro-6-(trifluoromethyl)quinoline, 99%	5GR	49713-56-6	21,226		Air/Sea/Road	29334900	
H50540.03	4-Chloro-6-fluoroquinoline	1GR	391-77-5	13,208		Air/Sea/Road	29334900	
H50540.MD	4-Chloro-6-fluoroquinoline	250MG	391-77-5	3,632		Air/Sea/Road	29334900	
H50541.03	4-Chloro-8-fluoroquinoline	1GR	63010-72-0	11,072		Air/Sea/Road	29334900	
H50541.06	4-Chloro-8-fluoroquinoline	5GR	63010-72-0	49,881		Air/Sea/Road	29334900	
H50546.03	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	1GR	88398-46-3	16,746		Air/Sea/Road	29350090	
H50546.MD	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	250MG	88398-46-3	6,096		Air/Sea/Road	29350090	
H50547.03	N-(2-Chloro-3-pyridyl)maleimide	1GR	278610-39-2	11,534		Air/Sea/Road	29333919	
H50547.06	N-(2-Chloro-3-pyridyl)maleimide	5GR	278610-39-2	52,003		Air/Sea/Road	29333919	
H50548.03	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine, 94%	1GR	131468-33-2	23,585		Air/Sea/Road	29336900	
H50548.MD	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine, 94%	250MG	131468-33-2	6,616		Air/Sea/Road	29336900	
H50549.03	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	1GR	254732-51-9	8,277		Air/Sea/Road	29339900	
H50549.06	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	5GR	254732-51-9	37,029		Air/Sea/Road	29339900	
H50551.03	4-Amino-6-chloropyrimidine, 98%	1GR	5305-59-9	2,948		Air/Sea/Road	29335990	18
H50551.MD	4-Amino-6-chloropyrimidine, 98%	250MG	5305-59-9	1,391		Air/Sea/Road	29335990	18
H50553.03	4-Chloro-6-fluoro-2-methylquinoline, 96%	1GR	18529-01-6	26,060		Air/Sea/Road	29334900	
H50553.MD	4-Chloro-6-fluoro-2-methylquinoline, 96%	250MG	18529-01-6	7,359		Air/Sea/Road	29334900	
H50554.03	4-Chloro-7-fluoro-2-methylquinoline, 95%	1GR	18529-04-9	11,072		Air/Sea/Road	29334900	
H50554.06	4-Chloro-7-fluoro-2-methylquinoline, 95%	5GR	18529-04-9	47,287		Air/Sea/Road	29334900	
H50555.03	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	1GR	18529-09-4	23,419		Air/Sea/Road	29334900	
H50555.MD	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	250MG	18529-09-4	5,590		Air/Sea/Road	29334900	
H50559.03	4-Chloro-8-methoxy-2-methylquinoline, 95%	1GR	64951-58-2	10,530		Air/Sea/Road	29334900	
H50559.06	4-Chloro-8-methoxy-2-methylquinoline, 95%	5GR	64951-58-2	42,453		Air/Sea/Road	29334900	
H50561.03	4-Chloro-6-methyl-2-phenylquinoline	1GR	18618-02-5	11,534		Air/Sea/Road	29334900	
H50561.06	4-Chloro-6-methyl-2-phenylquinoline	5GR	18618-02-5	46,697		Air/Sea/Road	29334900	
H50562.03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	1GR	51626-33-6	4,150		Air/Sea/Road	29331990	
H50562.06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	5GR	51626-33-6	18,514		Air/Sea/Road	29331990	
H50563.03	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	1GR	7661-32-7	10,413		Air/Sea/Road	29337900	18

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H50563.06	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	5GR	7661-32-7	46,344		Air/Sea/Road	29337900	18
H50564.03	5-Bromo-2-fluoro-m-xylene, 97%	1GR	99725-44-7	3,207		Air/Sea/Road	29036990	
H50564.06	5-Bromo-2-fluoro-m-xylene, 97%	5GR	99725-44-7	14,268		Air/Sea/Road	29036990	
H50565.03	4-Iodo-2,5-dimethylphenol, 98%	1GR	114971-53-8	7,818		Air/Sea/Road	29089990	
H50565.06	4-Iodo-2,5-dimethylphenol, 98%	5GR	114971-53-8	34,905		Air/Sea/Road	29089990	
H50568.03	2-Bromo-6-ethoxynaphthalene, 98%	1GR	66217-19-4	22,878		Air/Sea/Road	29093090	
H50568.MD	2-Bromo-6-ethoxynaphthalene, 98%	250MG	66217-19-4	6,403		Air/Sea/Road	29093090	
H50569.03	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	1GR	35090-64-3	16,156		Air/Sea/Road	29095090	
H50569.MD	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	250MG	35090-64-3	5,401		Air/Sea/Road	29095090	
H50571.03	N-(4-Iodophenyl)cyclopropanecarboxamide	1GR	23779-17-1	25,471		Air/Sea/Road	29242990	
H50571.MD	N-(4-Iodophenyl)cyclopropanecarboxamide	250MG	23779-17-1	7,111		Air/Sea/Road	29242990	
H50573.03	5-Bromooxindole, 98%	1GR	20870-78-4	6,132		Air/Sea/Road	29337900	18
H50573.06	5-Bromooxindole, 98%	5GR	20870-78-4	21,463		Air/Sea/Road	29337900	18
H50576.03	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1GR	1644-72-0	10,913		Air/Sea/Road	29309099	
H50576.06	1-Bromo-2-(trifluoromethylthio)benzene, 97%	5GR	1644-72-0	54,564		Air/Sea/Road	29309099	
H50579.03	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	1GR	707-60-8	7,417		Air/Sea/Road	29350090	
H50579.06	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	5GR	707-60-8	33,136		Air/Sea/Road	29350090	
H50580.03	5-(3-Bromophenyl)isoxazole	1GR	7064-33-7	8,419		Air/Sea/Road	29349900	18
H50580.MD	5-(3-Bromophenyl)isoxazole	250MG	7064-33-7	2,689		Air/Sea/Road	29349900	18
H50581.03	3-Bromo-4-methoxybiphenyl, 99%	1GR	74447-73-7	19,930		Air/Sea/Road	29093090	
H50581.MD	3-Bromo-4-methoxybiphenyl, 99%	250MG	74447-73-7	5,613		Air/Sea/Road	29093090	
H50582.03	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	1GR	75822-54-7	22,878		Air/Sea/Road	29349900	
H50582.MD	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	250MG	75822-54-7	6,403		Air/Sea/Road	29349900	
H50583.03	2-Bromo-N-methylbenzamide, 99%	1GR	61436-88-2	12,265		Air/Sea/Road	29242990	
H50583.06	2-Bromo-N-methylbenzamide, 99%	5GR	61436-88-2	55,307		Air/Sea/Road	29242990	
H50584.03	4-Bromo-N,N,2,6-tetramethylaniline, 98%	1GR	50638-54-5	8,054		Air/Sea/Road	29214290	
H50584.06	4-Bromo-N,N,2,6-tetramethylaniline, 98%	5GR	50638-54-5	36,203		Air/Sea/Road	29214290	
H50585.03	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	1GR	19165-25-4	25,471		Air/Sea/Road	29349900	
H50585.MD	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	250MG	19165-25-4	7,111		Air/Sea/Road	29349900	
H50586.03	N-(3-Bromophenyl)maleimide, 96%	1GR	53534-14-8	5,766		Air/Sea/Road	29251990	
H50586.06	N-(3-Bromophenyl)maleimide, 96%	5GR	53534-14-8	14,740		Air/Sea/Road		
H50586.MD	N-(3-Bromophenyl)maleimide, 96%	250MG	53534-14-8	2,217		Air/Sea/Road	29251990	
H50588.03	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	1GR	36725-37-8	1,803		Air/Sea/Road	29339900	
H50588.06	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	5GR	36725-37-8	7,535		Air/Sea/Road	29339900	
H50590.03	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	1GR	34658-66-7	12,382		Air/Sea/Road	29339900	
H50590.MD	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	250MG	34658-66-7	3,763		Air/Sea/Road	29339900	
H50592.03	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	1GR	164736-47-4	23,585		Air/Sea/Road	29339900	
H50592.MD	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	250MG	164736-47-4	6,616		Air/Sea/Road	29339900	
H50593.03	2-Acetyl-5-bromobenzo[b]furan, 99%	1GR	38220-75-6	3,668		Air/Sea/Road	29329900	
H50593.06	2-Acetyl-5-bromobenzo[b]furan, 99%	5GR	38220-75-6	16,746		Air/Sea/Road	29329900	
H50594.03	1-(4-Bromophenyl)-2,5-dimethylpyrrole	1GR	5044-24-6	15,920		Air/Sea/Road	29339900	
H50594.06	1-(4-Bromophenyl)-2,5-dimethylpyrrole	5GR	5044-24-6	72,406		Air/Sea/Road	29339900	
H50595.03	4-Bromophenoxyacetonitrile, 97%	1GR	39489-67-3	3,349		Air/Sea/Road	29269000	
H50595.06	4-Bromophenoxyacetonitrile, 97%	5GR	39489-67-3	8,644		Air/Sea/Road		
H50595.14	4-Bromophenoxyacetonitrile, 97%	25GR	39489-67-3	28,538		Air/Sea/Road		
H50596.03	4-Bromo-4'-methylbiphenyl, 97%	1GR	50670-49-0	33,725		Air/Sea/Road	29036990	
H50596.MD	4-Bromo-4'-methylbiphenyl, 97%	250MG	50670-49-0	9,423		Air/Sea/Road	29036990	
H50597.03	4-Bromo-N-phenylbenzamide, 98%	1GR	6846-12-4	8,385		Air/Sea/Road	29242990	
H50597.MD	4-Bromo-N-phenylbenzamide, 98%	250MG	6846-12-4	3,126		Air/Sea/Road	29242990	
H50598.03	Ethyl N-(4-bromophenyl)oxamate	1GR	24451-15-8	11,309		Air/Sea/Road	29242990	
H50598.06	Ethyl N-(4-bromophenyl)oxamate	5GR	24451-15-8	50,471		Air/Sea/Road	29242990	
H50599.03	N-(2-Bromobenzyl)acetamide, 97%	1GR	74315-07-4	12,499		Air/Sea/Road	29242990	
H50599.06	N-(2-Bromobenzyl)acetamide, 97%	5GR	74315-07-4	56,131		Air/Sea/Road	29242990	
H50604.03	7-Bromo-1-tetralone, 97%	1GR	32281-97-3	6,462		Air/Sea/Road	29147990	
H50604.06	7-Bromo-1-tetralone, 97%	5GR	32281-97-3	26,180		Air/Sea/Road	29147990	
H50608.03	2-Bromo-5-methoxybenzonitrile, 98%	1GR	138642-47-4	2,661		Air/Sea/Road	29269000	
H50608.06	2-Bromo-5-methoxybenzonitrile, 98%	5GR	138642-47-4	11,133		Air/Sea/Road		
H50608.MD	2-Bromo-5-methoxybenzonitrile, 98%	250MG	138642-47-4	1,497		Air/Sea/Road	29269000	

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H50615.03	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	1GR	515848-62-1	13,798		Air/Sea/Road	29269000	
H50615.MD	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	250MG	515848-62-1	4,611		Air/Sea/Road	29269000	
H50624.03	5-Bromo-2-ethoxybenzonitrile, 99%	1GR	279263-03-5	23,585		Air/Sea/Road	29269000	
H50624.MD	5-Bromo-2-ethoxybenzonitrile, 99%	250MG	279263-03-5	6,616		Air/Sea/Road	29269000	
H50627.03	5-Bromo-2-isopropoxybenzonitrile, 97%	1GR	515832-52-7	17,925		Air/Sea/Road	29269000	
H50627.MD	5-Bromo-2-isopropoxybenzonitrile, 97%	250MG	515832-52-7	4,989		Air/Sea/Road	29269000	
H50629.03	Dimethyl 5-bromoisophthalate, 98%	1GR	51760-21-5	2,311		Air/Sea/Road	29173990	
H50629.06	Dimethyl 5-bromoisophthalate, 98%	5GR	51760-21-5	7,400		Air/Sea/Road	29173990	
H50630.03	Ethyl 2-bromophenylacetate, 98%	1GR	2178-24-7	19,811		Air/Sea/Road	29163990	
H50630.MD	Ethyl 2-bromophenylacetate, 98%	250MG	2178-24-7	5,496		Air/Sea/Road	29163990	
H50633.03	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	1GR	583059-52-3	7,111		Air/Sea/Road	29280090	
H50633.06	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	5GR	583059-52-3	31,956		Air/Sea/Road	29280090	
H50636.03	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	1GR	181122-45-2	7,417		Air/Sea/Road	29331990	
H50636.06	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	5GR	181122-45-2	33,255		Air/Sea/Road	29331990	
H50637.03	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	1GR	150433-17-3	15,683		Air/Sea/Road	29331990	
H50637.06	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	5GR	150433-17-3	70,754		Air/Sea/Road	29331990	
H50647.03	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	1GR	134796-34-2	25,471		Air/Sea/Road	29339900	
H50647.MD	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	250MG	134796-34-2	7,111		Air/Sea/Road	29339900	
H50649.03	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	1GR	338393-13-8	25,471		Air/Sea/Road	29339900	
H50649.MD	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	250MG	338393-13-8	7,111		Air/Sea/Road	29339900	
H50650.03	3-Methyl-5-phenyl-1H-pyrazole	1GR	3347-62-4	12,735		Air/Sea/Road	29331990	
H50650.06	3-Methyl-5-phenyl-1H-pyrazole	5GR	3347-62-4	57,783		Air/Sea/Road	29331990	
H50651.03	(4-Fluoro-^a-toluenesulfonyl)acetamidoxime	1GR	175276-85-4	11,534		Air/Sea/Road	29309099	
H50651.06	(4-Fluoro-^a-toluenesulfonyl)acetamidoxime	5GR	175276-85-4	51,886		Air/Sea/Road	29309099	
H50657.03	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	1GR	60061-68-9	13,561		Air/Sea/Road	29331990	
H50657.06	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	5GR	60061-68-9	61,084		Air/Sea/Road	29331990	
H50658.03	5-(2-Thienyl)-1H-pyrazole, 99%	1GR	19933-24-5	4,681		Air/Sea/Road	29331990	
H50658.06	5-(2-Thienyl)-1H-pyrazole, 99%	5GR	19933-24-5	12,029		Air/Sea/Road		
H50658.MD	5-(2-Thienyl)-1H-pyrazole, 99%	250MG	19933-24-5	1,875		Air/Sea/Road	29331990	
H50660.03	3-(4-Chlorostyryl)-1H-pyrazole	1GR	852691-01-1	7,287		Air/Sea/Road	29331990	
H50660.06	3-(4-Chlorostyryl)-1H-pyrazole	5GR	852691-01-1	32,546		Air/Sea/Road	29331990	
H50662.03	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	1GR	263161-34-8	22,878		Air/Sea/Road	29333919	
H50662.MD	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	250MG	263161-34-8	6,403		Air/Sea/Road	29333919	
H50665.03	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	1GR	36770-50-0	11,428		Air/Sea/Road	29339900	
H50665.06	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	5GR	36770-50-0	51,180		Air/Sea/Road	29339900	
H50670.03	2-(1H-Pyrazol-3-yl)pyridine, 98%	1GR	75415-03-1	4,352		Air/Sea/Road	29333919	
H50670.06	2-(1H-Pyrazol-3-yl)pyridine, 98%	5GR	75415-03-1	14,387		Air/Sea/Road	29333919	
H50671.03	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	1GR	261623-65-8	7,901		Air/Sea/Road	29335990	
H50671.06	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	5GR	261623-65-8	35,494		Air/Sea/Road	29335990	
H50673.03	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	1GR	258521-20-9	24,881		Air/Sea/Road	29349900	
H50673.MD	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	250MG	258521-20-9	6,922		Air/Sea/Road	29349900	
H50674.03	2,4-Dichlorobenzamidoxime, 97%	1GR	22179-80-2	22,052		Air/Sea/Road	29280090	
H50674.MD	2,4-Dichlorobenzamidoxime, 97%	250MG	22179-80-2	8,018		Air/Sea/Road	29280090	
H50675.03	5-Benzyl-1H-tetrazole, 99%	1GR	18489-25-3	6,886		Air/Sea/Road	29339900	
H50675.06	5-Benzyl-1H-tetrazole, 99%	5GR	18489-25-3	30,777		Air/Sea/Road	29339900	
H50677.03	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	1GR	2251-79-8	7,111		Air/Sea/Road	29339900	
H50677.06	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	5GR	2251-79-8	31,956		Air/Sea/Road	29339900	
H50678.03	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	1GR	916791-97-4	12,265		Air/Sea/Road	29331990	
H50678.06	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	5GR	916791-97-4	61,437		Air/Sea/Road	29331990	
H50682.03	3-Methylbenzamidoxime, 96%	1GR	40067-82-1	8,219		Air/Sea/Road	29280090	
H50682.06	3-Methylbenzamidoxime, 96%	5GR	40067-82-1	32,546		Air/Sea/Road	29280090	
H50683.03	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	1GR	85686-48-2	22,878		Air/Sea/Road	29333919	
H50683.MD	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	250MG	85686-48-2	6,403		Air/Sea/Road	29333919	
H50685.03	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	1GR	36436-65-4	2,548		Air/Sea/Road	29145000	
H50685.06	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	5GR	36436-65-4	12,382		Air/Sea/Road	29145000	
H50686.03	1-(2-Di-n-propylaminoethyl)piperazine, 99%	1GR	496808-01-6	3,916		Air/Sea/Road	29335990	

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H50686.06	1-(2-Di-n-propylaminoethyl)piperazine, 99%	5GR	496808-01-6	17,335		Air/Sea/Road	29335990	
H50688.03	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	1GR	4892-89-1	5,565		Air/Sea/Road	29335990	18
H50688.06	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	5GR	4892-89-1	24,291		Air/Sea/Road	29335990	18
H50690.03	1-(3-Dimethylaminopropyl)piperazine, 99%	1GR	877-96-3	8,396		Air/Sea/Road	29335990	
H50690.06	1-(3-Dimethylaminopropyl)piperazine, 99%	5GR	877-96-3	32,782		Air/Sea/Road	29335990	
H50692.06	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	5GR	22763-69-5	27,829		Air/Sea/Road	29335990	
H50693.03	5-Methylisoxazole-3-carbonyl chloride, 98%	1GR	39499-34-8	7,735		Air/Sea/Road	29349900	18
H50693.06	5-Methylisoxazole-3-carbonyl chloride, 98%	5GR	39499-34-8	34,670		Air/Sea/Road	29349900	18
H50694.03	1-(4-Fluorobenzyl)homopiperazine, 97%	1GR	76141-89-4	4,352		Air/Sea/Road	29339900	18
H50694.06	1-(4-Fluorobenzyl)homopiperazine, 97%	5GR	76141-89-4	19,104		Air/Sea/Road	29339900	18
H50695.03	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	1GR	31301-45-8	4,634		Air/Sea/Road	29349900	18
H50695.06	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	5GR	31301-45-8	20,637		Air/Sea/Road	29349900	18
H50698.03	3-tert-Butylaniline, 97%	1GR	5369-19-7	10,035		Air/Sea/Road	29214990	
H50698.06	3-tert-Butylaniline, 97%	5GR	5369-19-7	41,980		Air/Sea/Road	29214990	
H50699.03	5-Amino-2-(4-morpholinyl)pyridine, 97%	1GR	52023-68-4	12,499		Air/Sea/Road	29349990	
H50699.06	5-Amino-2-(4-morpholinyl)pyridine, 97%	5GR	52023-68-4	31,133		Air/Sea/Road	29349990	
H50699.MD	5-Amino-2-(4-morpholinyl)pyridine, 97%	250MG	52023-68-4	3,821		Air/Sea/Road	29349990	
H50700.03	2-Hydrazinoquinoline, 97%	1GR	15793-77-8	3,400		Air/Sea/Road	29334900	
H50700.MD	2-Hydrazinoquinoline, 97%	250MG	15793-77-8	2,217		Air/Sea/Road	29334900	
H50702.03	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	1GR	16883-16-2	4,411		Air/Sea/Road	29349900	18
H50702.06	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	5GR	16883-16-2	19,811		Air/Sea/Road	29349900	18
H50703.03	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	1GR	29171-72-0	23,585		Air/Sea/Road	29225090	
H50703.MD	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	250MG	29171-72-0	6,616		Air/Sea/Road	29225090	
H50704.03	2-(2-Chlorophenoxy)ethylamine, 95%	1GR	26378-53-0	20,990		Air/Sea/Road	29222990	18
H50704.MD	2-(2-Chlorophenoxy)ethylamine, 95%	250MG	26378-53-0	5,826		Air/Sea/Road	29222990	18
H50707.03	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	1GR	163295-70-3	22,878		Air/Sea/Road	29041090	18
H50707.MD	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	250MG	163295-70-3	6,403		Air/Sea/Road	29041090	18
H50710.03	1-Piperazinepropionitrile	1GR	34064-86-3	4,069		Air/Sea/Road	29335990	
H50710.06	1-Piperazinepropionitrile	5GR	34064-86-3	18,161		Air/Sea/Road	29335990	
H50713.03	Piperonylic acid hydrazide, 97%	1GR	22026-39-7	3,148		Air/Sea/Road	29280090	
H50713.06	Piperonylic acid hydrazide, 97%	5GR	22026-39-7	13,915		Air/Sea/Road	29280090	
H50714.03	Ethyl 6-(chloroformyl)hexanoate, 95%	1GR	14794-32-2	15,447		Air/Sea/Road	29159090	
H50714.06	Ethyl 6-(chloroformyl)hexanoate, 95%	5GR	14794-32-2	69,339		Air/Sea/Road	29159090	
H50720.03	2-Phenoxypropylamine, 98%	1GR	6437-49-6	25,471		Air/Sea/Road	29221990	
H50720.MD	2-Phenoxypropylamine, 98%	250MG	6437-49-6	7,111		Air/Sea/Road	29221990	
H50721.03	2-(4-Methoxyphenoxy)propylamine, 99%	1GR	93750-30-2	25,471		Air/Sea/Road	29221990	
H50721.MD	2-(4-Methoxyphenoxy)propylamine, 99%	250MG	93750-30-2	7,111		Air/Sea/Road	29221990	
H50722.03	2-Oxocyclohexanepropionitrile, 99%	1GR	4594-78-9	2,675		Air/Sea/Road	29269000	
H50722.06	2-Oxocyclohexanepropionitrile, 99%	5GR	4594-78-9	11,486		Air/Sea/Road	29269000	
H50723.03	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1GR	1496-40-8	4,022		Air/Sea/Road	29333920	
H50723.06	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	5GR	1496-40-8	17,689		Air/Sea/Road	29333920	
H50728.03	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%	1GR		14,034		Air/Sea/Road	29222990	
H50728.MD	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%	250MG		4,364		Air/Sea/Road	29222990	
H50732.03	2-Methyl-2-(4-methylphenyl)morpholine, 97%	1GR	902836-81-1	37,382		Air/Sea/Road	29349900	
H50732.MD	2-Methyl-2-(4-methylphenyl)morpholine, 97%	250MG	902836-81-1	11,534		Air/Sea/Road	29349900	
H50734.03	2-Isopropylamino-2'-methoxyacetophenone	1GR		12,972		Air/Sea/Road	29225090	
H50734.MD	2-Isopropylamino-2'-methoxyacetophenone	250MG		4,058		Air/Sea/Road	29225090	
H50735.03	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	1GR	23299-28-7	19,104		Air/Sea/Road	29225090	
H50735.MD	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	250MG	23299-28-7	5,401		Air/Sea/Road	29225090	
H50737.03	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	1GR		21,463		Air/Sea/Road	29225090	
H50737.MD	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	250MG		6,027		Air/Sea/Road	29225090	
H50739.03	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	1GR	23299-18-5	20,873		Air/Sea/Road	29221990	
H50739.MD	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	250MG	23299-18-5	5,860		Air/Sea/Road	29221990	
H50742.03	Methyl 4-cyanocinnamate, 97%	1GR	52116-83-3	19,457		Air/Sea/Road	29269000	
H50742.MD	Methyl 4-cyanocinnamate, 97%	250MG	52116-83-3	5,460		Air/Sea/Road	29269000	
H50745.03	N-Benzyl-N-(3-pyridylmethylene)amine	1GR	71718-88-2	11,909		Air/Sea/Road	29333919	
H50745.MD	N-Benzyl-N-(3-pyridylmethylene)amine	250MG	71718-88-2	3,774		Air/Sea/Road	29333919	
H50746.03	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	1GR	87691-89-2	21,109		Air/Sea/Road	29339900	18
H50746.MD	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	250MG	87691-89-2	5,907		Air/Sea/Road	29339900	18

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H50751.03	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	1GR	39943-37-8	19,104		Air/Sea/Road	29223900	
H50751.MD	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	250MG	39943-37-8	5,329		Air/Sea/Road	29223900	
H50754.03	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	1GR	58777-87-0	21,699		Air/Sea/Road	29225090	
H50754.MD	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	250MG	58777-87-0	6,074		Air/Sea/Road	29225090	
H50755.03	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	1GR	833482-53-4	14,034		Air/Sea/Road	29222990	
H50755.MD	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	250MG	833482-53-4	4,364		Air/Sea/Road	29222990	
H50758.03	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	1GR	92188-49-3	24,647		Air/Sea/Road	29225090	
H50758.MD	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	250MG	92188-49-3	6,875		Air/Sea/Road	29225090	
H50760.03	^a,3-Dimethylstyrene	1GR	1124-20-5	25,000		Air/Sea/Road	29029090	
H50760.MD	^a,3-Dimethylstyrene	250MG	1124-20-5	6,992		Air/Sea/Road	29029090	
H50763.03	1-Acetyl-4-(isobutylamino)piperidine, 98%	1GR		19,930		Air/Sea/Road	29333920	
H50763.MD	1-Acetyl-4-(isobutylamino)piperidine, 98%	250MG		5,671		Air/Sea/Road	29333920	
H50765.03	N-Methyl-2-biphenylmethylamine, 99%	1GR	13737-31-0	23,348		Air/Sea/Road	29214290	
H50765.MD	N-Methyl-2-biphenylmethylamine, 99%	250MG	13737-31-0	6,556		Air/Sea/Road	29214290	
H50766.03	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	1GR	902836-95-7	22,878		Air/Sea/Road	29221990	
H50766.MD	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	250MG	902836-95-7	6,416		Air/Sea/Road	29221990	
H50769.03	3-Benzyloxypyrrolidine, 96%	1GR	420137-14-0	22,642		Air/Sea/Road	29339900	
H50769.MD	3-Benzyloxypyrrolidine, 96%	250MG	420137-14-0	6,733		Air/Sea/Road	29339900	
H50774.03	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	1GR	796600-10-7	20,990		Air/Sea/Road	29333920	
H50774.MD	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	250MG	796600-10-7	5,907		Air/Sea/Road	29333920	
H50778.03	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	1GR	254883-43-7	20,754		Air/Sea/Road	29333920	
H50778.MD	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	250MG	254883-43-7	5,849		Air/Sea/Road	29333920	
H50779.03	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	1GR	902837-09-6	27,829		Air/Sea/Road	29333920	
H50779.MD	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	250MG	902837-09-6	7,760		Air/Sea/Road	29333920	
H50784.03	3-(2-Methylphenoxy)pyrrolidine, 95%	1GR	46196-54-7	22,642		Air/Sea/Road	29339900	
H50784.MD	3-(2-Methylphenoxy)pyrrolidine, 95%	250MG	46196-54-7	6,308		Air/Sea/Road	29339900	
H50793.03	2-Isopropylamino-1-phenylethanol	1GR	4164-21-0	22,642		Air/Sea/Road	29221990	
H50793.MD	2-Isopropylamino-1-phenylethanol	250MG	4164-21-0	6,297		Air/Sea/Road	29221990	
H50794.03	3-(3-Methoxyphenoxy)piperidine, 97%	1GR	902837-25-6	22,995		Air/Sea/Road	29333920	
H50794.MD	3-(3-Methoxyphenoxy)piperidine, 97%	250MG	902837-25-6	6,391		Air/Sea/Road	29333920	
H50799.03	2-(Isopropylamino)acetophenone hydrochloride, 98%	1GR	38506-97-7	19,930		Air/Sea/Road	29223900	
H50799.MD	2-(Isopropylamino)acetophenone hydrochloride, 98%	250MG	38506-97-7	5,613		Air/Sea/Road	29223900	
H50804.03	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	1GR	902836-38-8	22,173		Air/Sea/Road	29333920	
H50804.MD	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	250MG	902836-38-8	5,943		Air/Sea/Road	29333920	
H50805.03	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	1GR	902836-40-2	23,585		Air/Sea/Road	29333920	
H50805.MD	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	250MG	902836-40-2	6,603		Air/Sea/Road	29333920	
H50806.03	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	1GR	902836-42-4	21,226		Air/Sea/Road	29333920	
H50806.MD	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	250MG	902836-42-4	5,943		Air/Sea/Road	29333920	
H50812.03	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	1GR	287952-67-4	21,226		Air/Sea/Road	29333920	
H50812.MD	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	250MG	287952-67-4	6,603		Air/Sea/Road	29333920	
H50813.03	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	1GR	824390-04-7	23,585		Air/Sea/Road	29333920	
H50813.MD	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	250MG	824390-04-7	6,603		Air/Sea/Road	29333920	
H50816.03	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	1GR	66109-88-4	23,585		Air/Sea/Road	29329900	
H50816.MD	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	250MG	66109-88-4	6,569		Air/Sea/Road	29329900	
H50826.03	1-Boc-3-azetidinone, 95%	1GR	398489-26-4	12,029		Air/Sea/Road	29225090	18
H50826.MD	1-Boc-3-azetidinone, 95%	250MG	398489-26-4	3,927		Air/Sea/Road	29225090	18
H50828.03	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	1GR	205058-28-2	23,585		Air/Sea/Road	29332990	18
H50828.MD	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	250MG	205058-28-2	6,603		Air/Sea/Road	29332990	18
H50834.03	3-Methyl-2-(1-piperazinyl)quinoline, 97%	1GR	348133-74-4	7,559		Air/Sea/Road	29334900	
H50834.06	3-Methyl-2-(1-piperazinyl)quinoline, 97%	5GR	348133-74-4	25,237		Air/Sea/Road		

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H50834.MD	3-Methyl-2-(1-piperazinyl)quinoline, 97%	250MG	348133-74-4	2,701		Air/Sea/Road	29334900	
H50835.03	2-(2-Fluorophenoxy)ethylamine, 97%	1GR	120351-90-8	25,943		Air/Sea/Road	29221990	
H50835.MD	2-(2-Fluorophenoxy)ethylamine, 97%	250MG	120351-90-8	7,217		Air/Sea/Road	29221990	
H50837.03	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	1GR	39270-45-6	25,117		Air/Sea/Road	29335990	
H50837.MD	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	250MG	39270-45-6	7,053		Air/Sea/Road	29335990	
H50841.03	1-(2-Chloronicotinoyl)piperidine, 97%	1GR	56149-33-8	18,161		Air/Sea/Road	29333920	
H50841.MD	1-(2-Chloronicotinoyl)piperidine, 97%	250MG	56149-33-8	5,082		Air/Sea/Road	29333920	
H50845.03	2-Fluoro-6-phenoxybenzaldehyde, 96%	1GR	902836-68-4	12,265		Air/Sea/Road	29130090	
H50845.MD	2-Fluoro-6-phenoxybenzaldehyde, 96%	250MG	902836-68-4	4,010		Air/Sea/Road	29130090	
H50847.03	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	1GR	902836-82-2	12,029		Air/Sea/Road	29130090	
H50847.MD	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	250MG	902836-82-2	4,258		Air/Sea/Road	29130090	
H50848.03	4-(Methoxymethyl)phenylacetic acid, 97%	1GR	343880-24-0	21,226		Air/Sea/Road	29189900	
H50848.MD	4-(Methoxymethyl)phenylacetic acid, 97%	250MG	343880-24-0	5,943		Air/Sea/Road	29189900	
H50852.03	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	1GR	902836-88-8	22,878		Air/Sea/Road	29333920	
H50852.MD	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	250MG	902836-88-8	6,380		Air/Sea/Road	29333920	
H50855.03	4-(Ethoxymethyl)phenylacetic acid	1GR		23,585		Air/Sea/Road	29189900	
H50855.MD	4-(Ethoxymethyl)phenylacetic acid	250MG		6,628		Air/Sea/Road	29189900	
H50856.03	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%	1GR		21,699		Air/Sea/Road	29335990	
H50856.MD	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%	250MG		6,085		Air/Sea/Road	29335990	
H50857.03	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	1GR		2,831		Air/Sea/Road	29333920	
H50857.06	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	5GR		8,090		Air/Sea/Road		
H50857.MD	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	250MG		1,791		Air/Sea/Road	29333920	
H50859.03	1-(3-Chloro-2-pyridyl)piperazine, 98%	1GR	87394-55-6	22,169		Air/Sea/Road	29335990	
H50859.MD	1-(3-Chloro-2-pyridyl)piperazine, 98%	250MG	87394-55-6	6,191		Air/Sea/Road	29335990	
H50862.03	1-(5-Chloro-2-pyridyl)piperazine, 99%	1GR	87394-65-8	23,112		Air/Sea/Road	29335990	
H50862.MD	1-(5-Chloro-2-pyridyl)piperazine, 99%	250MG	87394-65-8	6,427		Air/Sea/Road	29335990	
H50865.03	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	1GR	902836-22-0	23,585		Air/Sea/Road	29333920	
H50865.MD	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	250MG	902836-22-0	6,580		Air/Sea/Road	29333920	
H50870.03	N-Boc-(methylamino)acetaldehyde, 97%	1GR	123387-72-4	24,528		Air/Sea/Road	29241900	
H50870.MD	N-Boc-(methylamino)acetaldehyde, 97%	250MG	123387-72-4	6,839		Air/Sea/Road	29241900	
H50871.03	1-(4-Methyl-2-pyridyl)piperazine	1GR	34803-67-3	20,164		Air/Sea/Road	29335990	
H50871.MD	1-(4-Methyl-2-pyridyl)piperazine	250MG	34803-67-3	6,191		Air/Sea/Road	29335990	
H50872.03	Methyl 3-cyanocinnamate	1GR	52116-81-1	2,701		Air/Sea/Road	29269000	
H50872.06	Methyl 3-cyanocinnamate	5GR	52116-81-1	7,618		Air/Sea/Road		
H50872.MD	Methyl 3-cyanocinnamate	250MG	52116-81-1	1,605		Air/Sea/Road	29269000	
H50873.03	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	1GR	733748-92-0	21,463		Air/Sea/Road	29333920	
H50873.MD	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	250MG	733748-92-0	6,391		Air/Sea/Road	29333920	
H50874.03	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	1GR	912761-48-9	23,231		Air/Sea/Road	29349900	
H50874.MD	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	250MG	912761-48-9	6,497		Air/Sea/Road	29349900	
H50878.03	4-(3-Fluorophenoxymethyl)phenylacetic acid	1GR		13,798		Air/Sea/Road	29189900	
H50878.MD	4-(3-Fluorophenoxymethyl)phenylacetic acid	250MG		4,433		Air/Sea/Road	29189900	
H50879.03	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	1GR	139269-06-0	22,642		Air/Sea/Road	29349900	
H50879.MD	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	250MG	139269-06-0	6,333		Air/Sea/Road	29349900	
H50880.03	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	1GR	326827-21-8	24,528		Air/Sea/Road	29331990	
H50880.MD	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	250MG	326827-21-8	6,839		Air/Sea/Road	29331990	
H50882.03	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	1GR	95124-68-8	21,816		Air/Sea/Road	29333990	18
H50882.MD	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	250MG	95124-68-8	6,121		Air/Sea/Road	29333990	18
H50883.03	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	1GR	21767-12-4	23,112		Air/Sea/Road	29349900	
H50883.MD	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	250MG	21767-12-4	6,391		Air/Sea/Road	29349900	
H50885.03	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	1GR	902837-19-8	19,811		Air/Sea/Road	29349900	
H50885.MD	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	250MG	902837-19-8	6,380		Air/Sea/Road	29349900	
H50888.03	Butyramidoxime	1GR	27620-10-6	17,335		Air/Sea/Road	29280090	18
H50888.MD	Butyramidoxime	250MG	27620-10-6	4,823		Air/Sea/Road	29280090	18
H50889.03	Propionamidoxime, 97%	1GR	29335-36-2	20,283		Air/Sea/Road	29280090	
H50889.MD	Propionamidoxime, 97%	250MG	29335-36-2	5,813		Air/Sea/Road	29280090	
H50892.03	Isobutyramidoxime, 96%	1GR	35613-84-4	4,211		Air/Sea/Road	29299090	18
H50892.06	Isobutyramidoxime, 96%	5GR	35613-84-4	14,387		Air/Sea/Road	29299090	18

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H50892.14	Isobutyramidoxime, 96%	25GR	35613-84-4	54,718		Air/Sea/Road	29299090	18
H50892.MD	Isobutyramidoxime, 96%	250MG	35613-84-4	1,886		Air/Sea/Road	29299090	18
H50894.03	2,6-Dimethoxyphenoxyacetic acid, 98+%	1GR	95110-10-4	2,617		Air/Sea/Road	29189900	
H50894.06	2,6-Dimethoxyphenoxyacetic acid, 98+%	5GR	95110-10-4	9,776		Air/Sea/Road	29189900	
H50894.MD	2,6-Dimethoxyphenoxyacetic acid, 98+%	250MG	95110-10-4	1,274		Air/Sea/Road	29189900	
H50897.03	1-(5-Methyl-2-pyridyl)piperazine, 97%	1GR	104395-86-0	20,047		Air/Sea/Road	29335990	
H50897.MD	1-(5-Methyl-2-pyridyl)piperazine, 97%	250MG	104395-86-0	5,532		Air/Sea/Road	29335990	
H50898.03	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	1GR	175137-46-9	21,226		Air/Sea/Road	29331990	
H50898.MD	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	250MG	175137-46-9	7,688		Air/Sea/Road	29331990	
H50899.03	1,2-Benzisoxazol-3(2H)-one, 96%	1GR	21725-69-9	17,689		Air/Sea/Road	29349900	18
H50899.MD	1,2-Benzisoxazol-3(2H)-one, 96%	250MG	21725-69-9	4,895		Air/Sea/Road	29349900	18
H50902.03	4-Benzyloxyphenylacetic acid, 99%	1GR	6547-53-1	1,391		Air/Sea/Road	29163990	18
H50902.06	4-Benzyloxyphenylacetic acid, 99%	5GR	6547-53-1	4,586		Air/Sea/Road	29163990	18
H50902.14	4-Benzyloxyphenylacetic acid, 99%	25GR	6547-53-1	14,977		Air/Sea/Road	29163990	18
H50905.03	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	1GR	108122-25-4	15,213		Air/Sea/Road	29335990	
H50905.MD	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	250MG	108122-25-4	5,518		Air/Sea/Road	29335990	
H50906.03	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	1GR	521074-81-7	19,457		Air/Sea/Road	29333920	
H50906.MD	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	250MG	521074-81-7	5,460		Air/Sea/Road	29333920	
H50908.03	3-Benzyloxyphenylacetic acid, 95%	1GR	1860-58-8	13,915		Air/Sea/Road	29189900	
H50908.MD	3-Benzyloxyphenylacetic acid, 95%	250MG	1860-58-8	3,585		Air/Sea/Road	29189900	
H50912.03	3-Phenoxypiperidine, 97%	1GR	151666-08-9	15,447		Air/Sea/Road	29333920	
H50912.MD	3-Phenoxypiperidine, 97%	250MG	151666-08-9	4,528		Air/Sea/Road	29333920	
H50915.03	4-Methylamino-1-propionylpiperidine, 97%	1GR		18,514		Air/Sea/Road	29333920	
H50915.MD	4-Methylamino-1-propionylpiperidine, 97%	250MG		5,190		Air/Sea/Road	29333920	
H50916.03	4-Amino-1-isobutyrylpiperidine, 95%	1GR	172478-05-6	21,699		Air/Sea/Road	29333920	
H50916.MD	4-Amino-1-isobutyrylpiperidine, 95%	250MG	172478-05-6	6,085		Air/Sea/Road	29333920	
H50922.03	4-(2-Ethoxyphenoxy)piperidine	1GR	420137-19-5	22,169		Air/Sea/Road	29333920	
H50922.MD	4-(2-Ethoxyphenoxy)piperidine	250MG	420137-19-5	6,274		Air/Sea/Road	29333920	
H50927.03	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	1GR	912761-62-7	22,288		Air/Sea/Road	29335990	
H50927.MD	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	250MG	912761-62-7	6,202		Air/Sea/Road	29335990	
H50928.03	2-(4-Piperidinyloxy)acetamide, 99%	1GR	912761-65-0	23,585		Air/Sea/Road	29333920	
H50928.MD	2-(4-Piperidinyloxy)acetamide, 99%	250MG	912761-65-0	6,603		Air/Sea/Road	29333920	
H50935.03	3-(4-Chlorophenoxy)piperidine, 97%	1GR	384346-27-4	26,297		Air/Sea/Road	29333920	
H50935.MD	3-(4-Chlorophenoxy)piperidine, 97%	250MG	384346-27-4	7,370		Air/Sea/Road	29333920	
H50938.03	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	1GR	902836-92-4	22,759		Air/Sea/Road	29269000	
H50938.MD	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	250MG	902836-92-4	6,391		Air/Sea/Road	29269000	
H50939.03	3-(3-Piperidinyloxy)benzonitrile, 99%	1GR	902836-93-5	25,943		Air/Sea/Road	29333920	
H50939.MD	3-(3-Piperidinyloxy)benzonitrile, 99%	250MG	902836-93-5	7,206		Air/Sea/Road	29333920	
H50944.03	4-(4-Chlorophenoxy)piperidine,98%	1GR	97839-99-1	25,117		Air/Sea/Road	29333920	
H50944.MD	4-(4-Chlorophenoxy)piperidine,98%	250MG	97839-99-1	7,053		Air/Sea/Road	29333920	
H50945.03	Ethyl 3-formylbenzoate, 98%	1GR	33745-47-0	5,154		Air/Sea/Road	29189900	
H50945.MD	Ethyl 3-formylbenzoate, 98%	250MG	33745-47-0	2,523		Air/Sea/Road	29189900	
H50947.03	4-Aminomethyl-1-(n-butyl)piperidine, 97%	1GR	65017-57-4	18,161		Air/Sea/Road	29333920	
H50947.MD	4-Aminomethyl-1-(n-butyl)piperidine, 97%	250MG	65017-57-4	5,059		Air/Sea/Road	29333920	
H50950.03	4-(3-Methylphenoxy)piperidine, 97%	1GR	63843-46-9	21,226		Air/Sea/Road	29333920	
H50950.MD	4-(3-Methylphenoxy)piperidine, 97%	250MG	63843-46-9	5,943		Air/Sea/Road	29333920	
H50951.03	4-(2-Methylphenoxy)piperidine, 97%	1GR	63843-42-5	21,933		Air/Sea/Road	29333920	
H50951.MD	4-(2-Methylphenoxy)piperidine, 97%	250MG	63843-42-5	6,202		Air/Sea/Road	29333920	
H50954.03	1-(6-n-Butoxy-2-pyridyl)piperazine	1GR	902837-07-4	18,514		Air/Sea/Road	29335990	
H50954.MD	1-(6-n-Butoxy-2-pyridyl)piperazine	250MG	902837-07-4	5,176		Air/Sea/Road	29335990	
H50956.03	4-(3-Chlorophenoxy)piperidine, 96%	1GR	97840-40-9	6,697		Air/Sea/Road	29333920	
H50956.06	4-(3-Chlorophenoxy)piperidine, 96%	5GR	97840-40-9	23,468		Air/Sea/Road	29333920	
H50956.MD	4-(3-Chlorophenoxy)piperidine, 96%	250MG	97840-40-9	2,052		Air/Sea/Road	29333920	
H50957.03	3-Ethoxypiperidine, 96%	1GR	88536-17-8	22,878		Air/Sea/Road	29333920	
H50957.MD	3-Ethoxypiperidine, 96%	250MG	88536-17-8	6,369		Air/Sea/Road	29333920	
H50958.03	4-(4-Piperidinyloxy)benzonitrile, 98%	1GR	224178-67-0	22,052		Air/Sea/Road	29333920	
H50958.MD	4-(4-Piperidinyloxy)benzonitrile, 98%	250MG	224178-67-0	6,250		Air/Sea/Road	29333920	
H50961.03	2-(4-Piperidinyloxy)benzonitrile, 98%	1GR	900572-37-4	25,000		Air/Sea/Road	29333920	
H50961.MD	2-(4-Piperidinyloxy)benzonitrile, 98%	250MG	900572-37-4	7,017		Air/Sea/Road	29333920	
H50964.03	4-(3-Methoxyphenoxy)piperidine, 99%	1GR	162402-37-1	21,699		Air/Sea/Road	29333920	
H50964.MD	4-(3-Methoxyphenoxy)piperidine, 99%	250MG	162402-37-1	6,085		Air/Sea/Road	29333920	
H50965.03	4-(4-Methylphenoxy)piperidine, 99%	1GR	63843-49-2	21,816		Air/Sea/Road	29333920	
H50965.MD	4-(4-Methylphenoxy)piperidine, 99%	250MG	63843-49-2	6,132		Air/Sea/Road	29333920	

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H50966.03	4-(4-Methoxyphenoxy)piperidine, 99%	1GR	162402-33-7	21,816		Air/Sea/Road	29333920	
H50966.MD	4-(4-Methoxyphenoxy)piperidine, 99%	250MG	162402-33-7	6,121		Air/Sea/Road	29333920	
H50967.03	2-(1-Piperazinyl)nicotinamide, 95%	1GR	87394-64-7	23,702		Air/Sea/Road	29335990	
H50967.MD	2-(1-Piperazinyl)nicotinamide, 95%	250MG	87394-64-7	6,711		Air/Sea/Road	29335990	
H50968.03	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%	1GR		21,816		Air/Sea/Road	29335990	
H50968.MD	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%	250MG		6,121		Air/Sea/Road	29335990	
H50969.03	3-Amino-5-n-propyl-1H-pyrazole, 97%	1GR	126748-58-1	19,340		Air/Sea/Road	29331990	
H50969.MD	3-Amino-5-n-propyl-1H-pyrazole, 97%	250MG	126748-58-1	5,390		Air/Sea/Road	29331990	
H50975.03	4-(Ethoxymethyl)piperidine, 98%	1GR	265108-38-1	10,825		Air/Sea/Road	29333920	
H50975.MD	4-(Ethoxymethyl)piperidine, 98%	250MG	265108-38-1	3,938		Air/Sea/Road	29333920	
H50976.03	4-n-Propoxypiperidine, 95%	1GR	88536-11-2	25,237		Air/Sea/Road	29333920	
H50976.MD	4-n-Propoxypiperidine, 95%	250MG	88536-11-2	7,028		Air/Sea/Road	29333920	
H50978.03	N-Benzyl-3-pyridinemethylamine, 97%	1GR	63361-56-8	20,520		Air/Sea/Road	29333919	
H50978.MD	N-Benzyl-3-pyridinemethylamine, 97%	250MG	63361-56-8	5,743		Air/Sea/Road	29333919	
H50981.03	4-Acetamidopiperidine, 97%	1GR	5810-56-0	14,387		Air/Sea/Road	29333920	
H50981.MD	4-Acetamidopiperidine, 97%	250MG	5810-56-0	3,986		Air/Sea/Road	29333920	
H50984.03	4-Phenoxypiperidine, 99%	1GR	3202-33-3	9,988		Air/Sea/Road	29333920	
H50984.06	4-Phenoxypiperidine, 99%	5GR	3202-33-3	38,208		Air/Sea/Road	29333920	
H50984.MD	4-Phenoxypiperidine, 99%	250MG	3202-33-3	3,821		Air/Sea/Road	29333920	
H50985.03	1-Acetyl-4-(methylamino)piperidine	1GR	139062-96-7	21,699		Air/Sea/Road	29333920	
H50985.MD	1-Acetyl-4-(methylamino)piperidine	250MG	139062-96-7	6,027		Air/Sea/Road	29333920	
H50988.03	3-(2-Methoxyphenoxy)piperidine	1GR	902837-27-8	20,754		Air/Sea/Road	29333920	
H50988.MD	3-(2-Methoxyphenoxy)piperidine	250MG	902837-27-8	5,849		Air/Sea/Road	29333920	
H50991.03	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	1GR	902837-30-3	19,694		Air/Sea/Road	29333920	
H50991.MD	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	250MG	902837-30-3	5,507		Air/Sea/Road	29333920	
H50993.03	4-(3-Piperidinyloxy)benzamide, 96%	1GR	912761-79-6	25,117		Air/Sea/Road	29333920	
H50993.MD	4-(3-Piperidinyloxy)benzamide, 96%	250MG	912761-79-6	7,053		Air/Sea/Road	29333920	
H50994.03	2-(3-Piperidinyloxy)-N-propylacetamide	1GR		15,803		Air/Sea/Road	29333920	
H50994.MD	2-(3-Piperidinyloxy)-N-propylacetamide	250MG		3,950		Air/Sea/Road	29333920	
H50995.03	4-(3-Piperidinyloxy)benzonitrile, 97%	1GR	902837-34-7	21,816		Air/Sea/Road	29333920	
H50995.MD	4-(3-Piperidinyloxy)benzonitrile, 97%	250MG	902837-34-7	6,202		Air/Sea/Road	29333920	
H50996.03	3-(2-Isopropylphenoxy)piperidine	1GR	902837-35-8	19,694		Air/Sea/Road	29333920	
H50996.MD	3-(2-Isopropylphenoxy)piperidine	250MG	902837-35-8	5,507		Air/Sea/Road	29333920	
H51001.03	1-Acetyl-3-ethylaminopyrrolidine, 99%	1GR	916792-58-0	20,400		Air/Sea/Road	29339900	
H51001.MD	1-Acetyl-3-ethylaminopyrrolidine, 99%	250MG	916792-58-0	5,696		Air/Sea/Road	29339900	
H51002.03	4-(3-Pyrrolidinyl)morpholine, 97%	1GR	53617-37-1	16,746		Air/Sea/Road	29349900	
H51002.MD	4-(3-Pyrrolidinyl)morpholine, 97%	250MG	53617-37-1	5,354		Air/Sea/Road	29349900	
H51003.03	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	1GR	902836-97-9	20,754		Air/Sea/Road	29350090	
H51003.MD	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	250MG	902836-97-9	5,849		Air/Sea/Road	29350090	
H51006.03	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	1GR	880362-05-0	20,637		Air/Sea/Road	29339900	
H51006.MD	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	250MG	880362-05-0	5,802		Air/Sea/Road	29339900	
H51007.03	2-(4-Fluorophenyl)-2-methylmorpholine,99%	1GR	109461-46-3	25,826		Air/Sea/Road	29349900	
H51007.MD	2-(4-Fluorophenyl)-2-methylmorpholine,99%	250MG	109461-46-3	7,240		Air/Sea/Road	29349900	
H51008.03	4-(Phenoxymethyl)phenylacetic acid, 99%	1GR	344349-71-9	21,816		Air/Sea/Road	29189900	
H51008.MD	4-(Phenoxymethyl)phenylacetic acid, 99%	250MG	344349-71-9	6,121		Air/Sea/Road	29189900	
H51010.03	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	1GR	109461-44-1	24,411		Air/Sea/Road	29349900	
H51010.MD	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	250MG	109461-44-1	6,803		Air/Sea/Road	29349900	
H51013.03	2-Ethylamino-3-methoxypyridine, 99%	1GR	912761-77-4	19,694		Air/Sea/Road	29333919	
H51013.MD	2-Ethylamino-3-methoxypyridine, 99%	250MG	912761-77-4	5,507		Air/Sea/Road	29333919	
H51017.03	2-(Methylthio)oxazolo[5,4-c]pyridine	1GR	169205-96-3	19,574		Air/Sea/Road	29339000	
H51017.MD	2-(Methylthio)oxazolo[5,4-c]pyridine	250MG	169205-96-3	7,123		Air/Sea/Road	29339000	
H51018.03	2-(Methylsulfonyl)benzoic acid, 98%	1GR	33963-55-2	7,064		Air/Sea/Road	29163990	18
H51018.06	2-(Methylsulfonyl)benzoic acid, 98%	5GR	33963-55-2	28,065		Air/Sea/Road	29163990	18
H51020.03	4-(Methoxymethyl)piperidine hydrochloride	1GR	916317-00-5	22,642		Air/Sea/Road	29333920	
H51020.MD	4-(Methoxymethyl)piperidine hydrochloride	250MG	916317-00-5	8,030		Air/Sea/Road	29333920	
H51021.03	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	1GR	880361-73-9	36,320		Air/Sea/Road	29341000	
H51021.MD	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	250MG	880361-73-9	13,325		Air/Sea/Road	29341000	
H51022.03	2-Amino-5-fluorobenzothiazole, 98%	1GR	20358-07-0	11,635		Air/Sea/Road	29342000	

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H51022.MD	2-Amino-5-fluorobenzothiazole, 98%	250MG	20358-07-0	3,643		Air/Sea/Road	29342000	
H51023.03	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	1GR	902837-22-3	18,042		Air/Sea/Road	29349900	
H51023.MD	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	250MG	902837-22-3	6,556		Air/Sea/Road	29349900	
H51026.03	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	1GR	1238864-53-3	18,514		Air/Sea/Road	29331990	
H51026.MD	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	250MG	1238864-53-3	5,907		Air/Sea/Road	29331990	
H51027.03	3-Aminobiphenyl hydrochloride	1GR	2113-55-5	9,245		Air/Sea/Road	29214990	
H51027.06	3-Aminobiphenyl hydrochloride	5GR	2113-55-5	37,382		Air/Sea/Road	29214990	
H51029.03	4-(2-Chlorophenoxy)piperidine hydrochloride	1GR	849107-20-6	16,982		Air/Sea/Road	29333990	
H51029.MD	4-(2-Chlorophenoxy)piperidine hydrochloride	250MG	849107-20-6	5,390		Air/Sea/Road	29333990	
H51031.03	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97%	1GR	103565-40-8	19,457		Air/Sea/Road	29224990	
H51031.MD	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97%	250MG	103565-40-8	6,191		Air/Sea/Road	29224990	
H51032.03	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1GR	1187931-09-4	6,297		Air/Sea/Road	29349900	
H51032.06	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	5GR	1187931-09-4	24,528		Air/Sea/Road	29349900	
H51034.03	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	1GR	31571-14-9	7,818		Air/Sea/Road	29280090	
H51034.06	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	5GR	31571-14-9	29,481		Air/Sea/Road	29280090	
H51035.03	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	1GR	7298-89-7	12,618		Air/Sea/Road	29147090	
H51035.06	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	5GR	7298-89-7	50,471		Air/Sea/Road	29147090	
H51035.MD	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	250MG	7298-89-7	4,600		Air/Sea/Road	29147090	
H51037.03	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	1GR	871125-83-6	10,307		Air/Sea/Road	29349900	
H51037.06	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	5GR	871125-83-6	39,977		Air/Sea/Road	29349900	
H51038.03	2-Methyl-2-phenylsuccinimide, 99%	1GR	1497-17-2	7,571		Air/Sea/Road	29251990	
H51038.06	2-Methyl-2-phenylsuccinimide, 99%	5GR	1497-17-2	27,359		Air/Sea/Road	29251990	
H51040.03	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	1GR	213749-91-8	15,683		Air/Sea/Road	29269000	
H51040.06	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	5GR	213749-91-8	55,660		Air/Sea/Road	29269000	
H51041.03	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	1GR	146370-52-7	11,180		Air/Sea/Road	29093090	
H51041.06	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	5GR	146370-52-7	45,284		Air/Sea/Road	29093090	
H51043.03	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	1GR	826-74-4	4,694		Air/Sea/Road	29029090	
H51043.06	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	5GR	826-74-4	15,920		Air/Sea/Road	29029090	
H51048.03	tert-Butyl propiolate, 98%	1GR	13831-03-3	11,155		Air/Sea/Road	29161990	18
H51048.06	tert-Butyl propiolate, 98%	5GR	13831-03-3	41,273		Air/Sea/Road	29161990	18
H51050.03	N-Boc-trans-4-hydroxy-L-prolinol, 96%	1GR	61478-26-0	10,591		Air/Sea/Road	29339900	
H51050.06	N-Boc-trans-4-hydroxy-L-prolinol, 96%	5GR	61478-26-0	36,556		Air/Sea/Road	29339900	
H51055.03	1,4-Phenylenediacryloyl chloride, tech.	1GR	35288-49-4	7,712		Air/Sea/Road	29173990	
H51055.06	1,4-Phenylenediacryloyl chloride, tech.	5GR	35288-49-4	27,829		Air/Sea/Road	29173990	
H51055.MD	1,4-Phenylenediacryloyl chloride, tech.	250MG	35288-49-4	2,818		Air/Sea/Road	29173990	
H51058.03	4-Chlorophenylacetylene, 98%	1GR	873-73-4	14,268		Air/Sea/Road	29038900	
H51058.06	4-Chlorophenylacetylene, 98%	5GR	873-73-4	50,944		Air/Sea/Road	29038900	
H51060.03	2-(Bromoacetyl)thiophene, 97%	1GR	10531-41-6	21,087		Air/Sea/Road	29349900	18
H51060.06	2-(Bromoacetyl)thiophene, 97%	5GR	10531-41-6	85,495		Air/Sea/Road	29349900	18
H51063.03	1,10-Diaza-18-crown-6, 96%	1GR	23978-55-4	9,600		Air/Sea/Road	29349900	18
H51063.06	1,10-Diaza-18-crown-6, 96%	5GR	23978-55-4	40,684		Air/Sea/Road	29349900	18
H51063.MD	1,10-Diaza-18-crown-6, 96%	250MG	23978-55-4	4,197		Air/Sea/Road	29349900	18
H51064.03	1-Aza-15-crown-5, 97%	1GR	66943-05-3	17,925		Air/Sea/Road	29349900	
H51064.06	1-Aza-15-crown-5, 97%	5GR	66943-05-3	82,310		Air/Sea/Road	29349900	
H51064.MD	1-Aza-15-crown-5, 97%	250MG	66943-05-3	6,085		Air/Sea/Road	29349900	
H51065.03	1-Aza-18-crown-6, 95%	1GR	33941-15-0	11,781		Air/Sea/Road	29349900	
H51065.06	1-Aza-18-crown-6, 95%	5GR	33941-15-0	49,645		Air/Sea/Road	29349900	
H51065.MD	1-Aza-18-crown-6, 95%	250MG	33941-15-0	4,211		Air/Sea/Road	29349900	
H51066.03	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	1GR	167482-98-6	10,591		Air/Sea/Road	29339900	
H51066.06	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	5GR	167482-98-6	37,029		Air/Sea/Road	29339900	
H51067.03	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	1GR	325461-35-6	12,855		Air/Sea/Road	29124990	

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H51067.MD	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	250MG	325461-35-6	5,295		Air/Sea/Road	29124990	
H51073.03	4-(1-Pyrrolyl)benzoic acid, 99%	1GR	22106-33-8	2,475		Air/Sea/Road	29339900	
H51073.06	4-(1-Pyrrolyl)benzoic acid, 99%	5GR	22106-33-8	8,419		Air/Sea/Road		
H51074.03	(R)-(+)-4-(Diphenylmethyl)-2-oxazolidinone, 97%	1GR	173604-33-6	32,429				
H51075.03	(R)-(-)-4-(3-Indolylmethyl)-2-oxazolidinone, 98%	1GR	157636-81-2	14,857		Air/Sea/Road	29349900	
H51076.03	2-Naphthyl isocyanate, 97%	1GR	2243-54-1	14,051		Air/Sea/Road	29291090	
H51078.03	4-Cyclopropyl-4-oxobutyric acid, 95%	1GR	53712-75-7	11,698		Air/Sea/Road	29183090	
H51083.03	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	1GR	78603-93-7	8,513		Air/Sea/Road	29221990	
H51083.06	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	5GR	78603-93-7	34,198		Air/Sea/Road	29221990	
H51085.03	5-Amino-1-(4-chlorophenyl)-3-methyl-1H-pyrazole, 97%	1GR	40401-39-6	11,698		Air/Sea/Road	29331990	
H51089.03	5-Benzyloxytryptamine hydrochloride, 98%	1GR	52055-23-9	8,502		Air/Sea/Road	29339900	18
H51089.MD	5-Benzyloxytryptamine hydrochloride, 98%	250MG	52055-23-9	2,653		Air/Sea/Road	29339900	18
H51090.03	2-(Tri-n-butylstannyl)thiazole, 96%	1GR	121359-48-6	7,006		Air/Sea/Road	29341000	
H51090.06	2-(Tri-n-butylstannyl)thiazole, 96%	5GR	121359-48-6	27,122		Air/Sea/Road	29341000	
H51092.03	Methyl 2,6-dichloronicotinate, 97%	1GR	65515-28-8	22,052		Air/Sea/Road	29333990	
H51092.MD	Methyl 2,6-dichloronicotinate, 97%	250MG	65515-28-8	8,018		Air/Sea/Road	29333990	
H51095.03	Cyclopentanone-2,2,5,5-d{4}, 95%	1GR	3997-89-5	21,463	*	Air/Sea/Road	28459090	
H51095.06	Cyclopentanone-2,2,5,5-d{4}, 95%	5GR	3997-89-5	79,245	*	Air/Sea/Road	28459090	
H51096.03	5-Hydroxyquinoline, 99%	1GR	578-67-6	11,567		Air/Sea/Road	29334900	18
H51096.MD	5-Hydroxyquinoline, 99%	250MG	578-67-6	4,386		Air/Sea/Road	29334900	18
H51098.03	Uracil-5-carboxaldehyde, 97%	1GR	1195-08-0	13,678		Air/Sea/Road	29335990	18
H51098.MD	Uracil-5-carboxaldehyde, 97%	250MG	1195-08-0	4,328		Air/Sea/Road	29335990	18
H51099.03	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	1GR	99727-20-5	8,455		Air/Sea/Road	29062990	
H51099.06	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	5GR	99727-20-5	37,029		Air/Sea/Road	29062990	
H51100.03	Phenol-d{1}, 95% (Isotopic)	1GR	1003-66-3	9,423	*	Air/Sea/Road	28459090	
H51100.06	Phenol-d{1}, 95% (Isotopic)	5GR	1003-66-3	33,255	*	Air/Sea/Road	28459090	
H51104.03	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	1GR	74079-01-9	17,452	*	Air/Sea/Road	28459090	
H51104.MD	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	250MG	74079-01-9	5,471	*	Air/Sea/Road	28459090	
H51107.03	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	1GR	220429-71-0	10,471		Air/Sea/Road	29339900	
H51107.06	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	5GR	220429-71-0	45,284		Air/Sea/Road	29339900	
H51108.03	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	1GR	77145-39-2	24,291		Air/Sea/Road	29333920	
H51108.MD	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	250MG	77145-39-2	7,287		Air/Sea/Road	29333920	
H51110.03	3-Amino-5-isopropyl-1H-pyrazole hydrochloride	1GR		16,746		Air/Sea/Road	29331990	
H51110.MD	3-Amino-5-isopropyl-1H-pyrazole hydrochloride	250MG		5,365		Air/Sea/Road	29331990	
H51111.03	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	1GR	938043-31-3	5,095		Air/Sea/Road	29349900	
H51111.06	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	5GR	938043-31-3	19,340		Air/Sea/Road	29349900	
H51111.14	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	25GR	938043-31-3	63,915		Air/Sea/Road	29349900	
H51112.03	3-Iodobenzeneboronic acid, 97%	1GR	221037-98-5	2,819		Air/Sea/Road	29319090	
H51112.06	3-Iodobenzeneboronic acid, 97%	5GR	221037-98-5	11,556		Air/Sea/Road	29319090	
H51112.14	3-Iodobenzeneboronic acid, 97%	25GR	221037-98-5	43,159		Air/Sea/Road	29319090	
H51113.03	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1GR	1036991-25-9	4,965		Air/Sea/Road	29349900	
H51113.06	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	5GR	1036991-25-9	17,335		Air/Sea/Road	29349900	
H51113.14	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	25GR	1036991-25-9	56,840		Air/Sea/Road	29349900	
H51114.03	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	1GR	859833-22-0	5,318		Air/Sea/Road	29333990	18
H51114.06	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	5GR	859833-22-0	17,572		Air/Sea/Road	29333990	18
H51115.03	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	1GR	884507-39-5	5,979		Air/Sea/Road	29319090	18
H51115.06	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	5GR	884507-39-5	23,585		Air/Sea/Road	29319090	18
H51116.03	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	1GR	871366-38-0	2,275		Air/Sea/Road	29349900	

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H51116.06	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	5GR	871366-38-0	7,465		Air/Sea/Road	29349900	
H51116.14	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	25GR	871366-38-0	31,133		Air/Sea/Road	29349900	
H51117.03	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1GR	1218790-44-3	6,722		Air/Sea/Road	29349900	
H51117.06	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	5GR	1218790-44-3	22,642		Air/Sea/Road	29349900	
H51118.03	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1GR	1218790-45-4	5,838		Air/Sea/Road	29349900	
H51118.06	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	5GR	1218790-45-4	19,457		Air/Sea/Road	29349900	
H51119.03	4-Iodobenzeneboronic acid, 97%	1GR	5122-99-6	2,275		Air/Sea/Road	29319090	18
H51119.06	4-Iodobenzeneboronic acid, 97%	5GR	5122-99-6	7,159		Air/Sea/Road	29319090	18
H51119.14	4-Iodobenzeneboronic acid, 97%	25GR	5122-99-6	24,881		Air/Sea/Road	29319090	18
H51123.03	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	1GR	302348-51-2	3,821		Air/Sea/Road	29349900	
H51123.06	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	5GR	302348-51-2	12,382		Air/Sea/Road	29349900	
H51123.14	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	25GR	302348-51-2	44,338		Air/Sea/Road	29349900	
H51125.03	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	1GR	1218790-49-8	5,248		Air/Sea/Road	29349900	
H51125.06	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	5GR	1218790-49-8	17,572		Air/Sea/Road	29349900	
H51126.03	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	1GR	443776-76-9	3,486		Air/Sea/Road	29349990	
H51126.06	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	5GR	443776-76-9	11,792		Air/Sea/Road	29349990	
H51126.14	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	25GR	443776-76-9	42,216		Air/Sea/Road	29349990	
H51127.03	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1GR	1218790-50-1	2,570		Air/Sea/Road	29349900	
H51127.06	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	5GR	1218790-50-1	8,608		Air/Sea/Road	29349900	
H51127.14	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	25GR	1218790-50-1	37,736		Air/Sea/Road	29349900	
H51128.03	6-Chloro-7-iodo-7-deazapurine, 96%	1GR	123148-78-7	8,185		Air/Sea/Road	29339900	18
H51128.06	6-Chloro-7-iodo-7-deazapurine, 96%	5GR	123148-78-7	31,014		Air/Sea/Road	29339900	18
H51129.03	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	1GR	380151-91-7	1,663		Air/Sea/Road	29349900	
H51129.06	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	5GR	380151-91-7	6,308		Air/Sea/Road	29349900	
H51129.14	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	25GR	380151-91-7	28,185		Air/Sea/Road	29349900	
H51130.03	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	1GR	1218790-51-2	2,358		Air/Sea/Road	29349900	
H51130.06	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	5GR	1218790-51-2	7,771		Air/Sea/Road	29349900	
H51130.14	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	25GR	1218790-51-2	33,845		Air/Sea/Road	29349900	
H51131.03	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	1GR	90389-34-7	8,880		Air/Sea/Road	29214900	
H51131.06	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	5GR	90389-34-7	31,486		Air/Sea/Road	29214900	
H51133.06	Bis(4-morpholinyl)methane, 98%	5GR	5625-90-1	2,194		Air/Sea/Road	29349900	
H51133.14	Bis(4-morpholinyl)methane, 98%	25GR	5625-90-1	6,839		Air/Sea/Road	29349900	
H51135.03	[3-(Trifluoromethyl)phenylthio]acetic acid	1GR	349-83-7	8,149		Air/Sea/Road	29309099	
H51135.06	[3-(Trifluoromethyl)phenylthio]acetic acid	5GR	349-83-7	29,717		Air/Sea/Road	29309099	
H51136.03	N-Boc-L-tert-leucine, 98%	1GR	62965-35-9	2,442		Air/Sea/Road	29224990	18
H51136.06	N-Boc-L-tert-leucine, 98%	5GR	62965-35-9	7,982		Air/Sea/Road	29224990	18
H51136.14	N-Boc-L-tert-leucine, 98%	25GR	62965-35-9	29,245		Air/Sea/Road	29224990	18
H51138.03	3-Methoxypiperidine hydrochloride	1GR	688809-94-1	16,509		Air/Sea/Road	29333920	
H51138.MD	3-Methoxypiperidine hydrochloride	250MG	688809-94-1	4,611		Air/Sea/Road	29333920	
H51142.03	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate	1GR		3,360		Air/Sea/Road	29349990	

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H51142.06	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate	5GR		14,268		Air/Sea/Road	29349990	
H51143.03	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	1GR	950649-07-7	16,982		Air/Sea/Road	29333990	
H51143.MD	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	250MG	950649-07-7	5,390		Air/Sea/Road	29333990	
H51144.06	3-Chloro-2-fluoroaniline, 97%	5GR	2106-04-9	4,694		Air/Sea/Road	29214200	
H51144.14	3-Chloro-2-fluoroaniline, 97%	25GR	2106-04-9	14,740		Air/Sea/Road	29214200	
H51144.22	3-Chloro-2-fluoroaniline, 97%	100GR	2106-04-9	43,159		Air/Sea/Road	29214200	
H51145.03	1,3-Difluoroacetone, 98%	1GR	453-14-5	7,712		Air/Sea/Road	29147090	
H51145.06	1,3-Difluoroacetone, 98%	5GR	453-14-5	23,938		Air/Sea/Road	29147090	
H51146.03	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1GR	1359865-98-7	2,937		Air/Sea/Road	29333900	
H51146.06	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	5GR	1359865-98-7	10,861		Air/Sea/Road	29333900	
H51147.03	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate	1GR		2,937		Air/Sea/Road	29321990	
H51147.06	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate	5GR		10,861		Air/Sea/Road	29321990	
H51150.03	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	1GR	912350-01-7	2,275		Air/Sea/Road	29319090	
H51150.06	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	5GR	912350-01-7	8,291		Air/Sea/Road	29319090	
H51153.03	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	1GR	870562-90-6	6,121		Air/Sea/Road	29222900	
H51153.06	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	5GR	870562-90-6	21,933		Air/Sea/Road	29222900	
H51154.AE	Benzylmagnesium chloride, 1M in MeTHF	100ML	6921-34-2	4,739		Air/Sea/Road	29319090	18
H51154.AP	Benzylmagnesium chloride, 1M in MeTHF	500ML	6921-34-2	14,034		Air/Sea/Road	29319090	18
H51155.AE	Isopropylmagnesium chloride, 1M in MeTHF	100ML	1068-55-9	4,694	*	Air/Sea/Road	29319090	18
H51155.AP	Isopropylmagnesium chloride, 1M in MeTHF	500ML	1068-55-9	18,632	*	Air/Sea/Road	29319090	18
H51156.AE	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	100ML	807329-97-1	10,402		Air/Sea/Road	29319090	
H51156.AP	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	500ML	807329-97-1	37,619		Air/Sea/Road	29319090	
H51158.AD	Cyclopropylmagnesium bromide, 0.5M in MeTHF	50ML	23719-80-4	13,444		Air/Sea/Road	29319090	18
H51158.AE	Cyclopropylmagnesium bromide, 0.5M in MeTHF	100ML	23719-80-4	19,930		Air/Sea/Road	29319090	18
H51159.AD	1-Naphthylmagnesium bromide, 0.5M in MeTHF	50ML	703-55-9	11,428		Air/Sea/Road	29319090	
H51159.AE	1-Naphthylmagnesium bromide, 0.5M in MeTHF	100ML	703-55-9	18,868		Air/Sea/Road	29319090	
H51160.AD	2-Naphthylmagnesium bromide, 0.25M in MeTHF	50ML	21473-01-8	11,167		Air/Sea/Road	29319090	18
H51160.AE	2-Naphthylmagnesium bromide, 0.25M in MeTHF	100ML	21473-01-8	17,689		Air/Sea/Road	29319090	18
H51161.AD	3-Chlorophenylmagnesium bromide, 1M in MeTHF	50ML	36229-42-2	13,089		Air/Sea/Road	29319090	18
H51161.AE	3-Chlorophenylmagnesium bromide, 1M in MeTHF	100ML	36229-42-2	21,580		Air/Sea/Road	29319090	18
H51162.AE	n-Propylmagnesium chloride, 1M in MeTHF	100ML	2234-82-4	4,917		Air/Sea/Road	29319090	
H51162.AP	n-Propylmagnesium chloride, 1M in MeTHF	500ML	2234-82-4	18,161		Air/Sea/Road	29319090	
H51163.AE	4-Chlorophenylmagnesium bromide, 1M in MeTHF	100ML	873-77-8	4,236	*	Air/Sea/Road	29319090	18
H51163.AP	4-Chlorophenylmagnesium bromide, 1M in MeTHF	500ML	873-77-8	13,655	*	Air/Sea/Road	29319090	18
H51164.AE	tert-Butylmagnesium chloride, 1M in MeTHF	100ML	677-22-5	16,509	*	Air/Sea/Road	29319090	18
H51164.AP	tert-Butylmagnesium chloride, 1M in MeTHF	500ML	677-22-5	68,396	*	Air/Sea/Road	29319090	18
H51165.AE	Cyclohexylmagnesium chloride, 1M in MeTHF	100ML	931-51-1	3,526	*	Air/Sea/Road	29319090	18
H51165.AP	Cyclohexylmagnesium chloride, 1M in MeTHF	500ML	931-51-1	11,651	*	Air/Sea/Road	29319090	18
H51166.AE	Cyclopentylmagnesium chloride, 1M in MeTHF	100ML	32916-51-1	5,259		Air/Sea/Road	29319090	18
H51166.AP	Cyclopentylmagnesium chloride, 1M in MeTHF	500ML	32916-51-1	17,806		Air/Sea/Road	29319090	18
H51167.AE	1-Hexylmagnesium chloride, 1M in MeTHF	100ML	44767-62-6	3,585		Air/Sea/Road	29319090	18
H51167.AP	1-Hexylmagnesium chloride, 1M in MeTHF	500ML	44767-62-6	9,929		Air/Sea/Road	29319090	18
H51170.AE	Allylmagnesium chloride, 1M in MeTHF	100ML	2622-05-1	5,176	*	Air/Sea/Road	29319090	18
H51170.AP	Allylmagnesium chloride, 1M in MeTHF	500ML	2622-05-1	18,868	*	Air/Sea/Road	29319090	18
H51171.AE	2-Butenylmagnesium chloride, 0.5M in MeTHF	100ML	6088-88-6	11,061		Air/Sea/Road	29319090	
H51171.AP	2-Butenylmagnesium chloride, 0.5M in MeTHF	500ML	6088-88-6	36,793		Air/Sea/Road	29319090	
H51173.AP	1-Heptylmagnesium chloride, 1M in MeTHF	500ML	42092-01-3	15,566		Air/Sea/Road	29319090	
H51175.AE	1-Pentylmagnesium chloride, 1M in MeTHF	100ML	6393-56-2	5,376	*	Air/Sea/Road	29319090	18
H51175.AP	1-Pentylmagnesium chloride, 1M in MeTHF	500ML	6393-56-2	22,406	*	Air/Sea/Road	29319090	18
H51176.03	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride	1GR		21,226		Air/Sea/Road	29333990	

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H51176.MD	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride	250MG		6,675		Air/Sea/Road	29333990	
H51178.03	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	1GR	950649-05-5	23,231		Air/Sea/Road	29333900	
H51178.MD	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	250MG	950649-05-5	8,396		Air/Sea/Road	29333900	
H51180.03	3-(3-Chlorophenoxy)piperidine hydrochloride	1GR	1185301-51-2	21,699		Air/Sea/Road	29333900	
H51180.MD	3-(3-Chlorophenoxy)piperidine hydrochloride	250MG	1185301-51-2	6,250		Air/Sea/Road	29333900	
H51182.03	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate	1GR		3,715		Air/Sea/Road	29321990	
H51182.06	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate	5GR		12,265		Air/Sea/Road	29321990	
H51212.03	2,5-Diiodo-1-methylimidazole, 98%	1GR	86026-81-5	23,112		Air/Sea/Road	29332990	
H51212.MD	2,5-Diiodo-1-methylimidazole, 98%	250MG	86026-81-5	6,155		Air/Sea/Road	29332990	
H51258.03	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	1GR	64724-29-4	7,098	*	Air/Sea/Road	29319090	
H51258.06	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	5GR	64724-29-4	23,821	*	Air/Sea/Road	29319090	
H51268.03	3-(Tri-n-butylstannyl)pyridine, 97%	1GR	59020-10-9	2,606	*	Air/Sea/Road	29333990	18
H51370.03	2-(Tri-n-butylstannyl)pyrazine, 95%	1GR	205371-27-3	11,675	*	Air/Sea/Road	29339900	
H51370.MD	2-(Tri-n-butylstannyl)pyrazine, 95%	250MG	205371-27-3	3,927	*	Air/Sea/Road	29339900	
H51377.03	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	1GR	189195-41-3	23,231	*	Air/Sea/Road	29333990	
H51377.MD	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	250MG	189195-41-3	5,845	*	Air/Sea/Road	29333990	
H51405.03	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	1GR	147716-03-8	10,825	*	Air/Sea/Road	29332990	18
H51405.MD	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	250MG	147716-03-8	3,232	*	Air/Sea/Road	29332990	18
H51435.03	4-(Tri-n-butylstannyl)pyridine, 96%	1GR	124252-41-1	6,639	*	Air/Sea/Road	29333990	
H51435.06	4-(Tri-n-butylstannyl)pyridine, 96%	5GR	124252-41-1	21,109	*	Air/Sea/Road	29333990	
H51438.03	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	1GR	118486-97-8	5,424	*	Air/Sea/Road	29339990	
H51438.06	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	5GR	118486-97-8	20,164	*	Air/Sea/Road	29339990	
H51438.MD	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	250MG	118486-97-8	1,899	*	Air/Sea/Road	29339990	
H51457.03	4-(Tri-n-butylstannyl)thiazole, 95%	1GR	173979-01-6	19,811	*	Air/Sea/Road	29341090	
H51457.MD	4-(Tri-n-butylstannyl)thiazole, 95%	250MG	173979-01-6	6,227	*	Air/Sea/Road	29341090	
H51458.03	5-(Tri-n-butylstannyl)pyrimidine, 96%	1GR	144173-85-3	14,740	*	Air/Sea/Road	29335990	
H51458.MD	5-(Tri-n-butylstannyl)pyrimidine, 96%	250MG	144173-85-3	4,647	*	Air/Sea/Road	29335990	
H51471.03	8-(Tri-n-butylstannyl)quinoline, 95%	1GR	478282-21-2	14,977	*	Air/Sea/Road	29334990	
H51471.MD	8-(Tri-n-butylstannyl)quinoline, 95%	250MG	478282-21-2	4,739	*	Air/Sea/Road	29334990	
H51472.03	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	1GR	301652-23-3	20,520	*	Air/Sea/Road	29333990	
H51488.MD	3-Isopropoxy-4-(tri-n-butylstannyl)-3-cyclobutene-1,2-dione, 97%	250MG	129034-70-4	38,798	*	Air/Sea/Road	29319090	
H51493.03	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	1GR	927391-09-1	21,580	*	Air/Sea/Road	29341000	
H51493.MD	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	250MG	927391-09-1	6,803	*	Air/Sea/Road	29341000	
H51505.03	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	1GR	240816-28-8	22,052	*	Air/Sea/Road	29341000	
H51505.MD	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	250MG	240816-28-8	6,934	*	Air/Sea/Road	29341000	
H51515.03	1-Methyl-2-(tri-n-butylstannyl)indole, 96%	1GR	157427-46-8	8,961	*	Air/Sea/Road	29339990	
H51523.03	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	1GR	105494-69-7	17,216	*	Air/Sea/Road	29332990	
H51528.03	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1GR	1105511-66-7	14,034	*	Air/Sea/Road	29339990	
H51528.MD	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	250MG	1105511-66-7	4,150	*	Air/Sea/Road	29339990	
H51531.03	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	1GR	848613-91-2	25,943	*	Air/Sea/Road	29341000	
H51531.MD	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	250MG	848613-91-2	7,665	*	Air/Sea/Road	29341000	
H51540.03	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	1GR	259807-97-1	21,580	*	Air/Sea/Road	29333990	
H51540.MD	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	250MG	259807-97-1	6,769	*	Air/Sea/Road	29333990	
H51567.03	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	1GR	259807-95-9	12,735	*	Air/Sea/Road	29333990	
H51567.MD	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	250MG	259807-95-9	4,222	*	Air/Sea/Road	29333990	
H51574.03	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	1GR	122476-85-1	25,826	*	Air/Sea/Road	29335990	
H51574.MD	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	250MG	122476-85-1	8,090	*	Air/Sea/Road	29335990	
H51664.03	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1GR	1121057-52-0	18,161		Air/Sea/Road	29349900	
H51664.06	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	5GR	1121057-52-0	65,331		Air/Sea/Road	29349900	
H51664.MD	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	250MG	1121057-52-0	6,544		Air/Sea/Road	29349900	
H51666.03	4-Aminobenzeneboronic acid pinacol ester, 98%	1GR	214360-73-3	5,613		Air/Sea/Road	29319090	18
H51666.06	4-Aminobenzeneboronic acid pinacol ester, 98%	5GR	214360-73-3	17,099		Air/Sea/Road	29319090	18

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H51671.03	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	1GR	1257648-78-4	4,433		Air/Sea/Road	29349900	
H51671.06	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	5GR	1257648-78-4	17,572		Air/Sea/Road	29349900	
H51672.03	2-Amino-6-iodopurine, 97%	1GR	19690-23-4	2,289		Air/Sea/Road	29335990	
H51672.06	2-Amino-6-iodopurine, 97%	5GR	19690-23-4	8,608		Air/Sea/Road	29335990	
H51673.03	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1GR	1054483-78-1	18,751		Air/Sea/Road	29333990	18
H51673.MD	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	250MG	1054483-78-1	7,123		Air/Sea/Road	29333990	18
H51674.03	5-Bromobenzofurazan, 97%	1GR	51376-06-8	3,515		Air/Sea/Road	29349900	18
H51675.06	1-Benzyl-3-iodo-7-azaindole, 97%	5GR	1093759-51-3	11,192		Air/Sea/Road	29339900	
H51679.03	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	1GR	902836-08-2	21,580		Air/Sea/Road	29335900	
H51679.MD	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	250MG	902836-08-2	6,074		Air/Sea/Road	29335900	
H51681.03	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	1GR	372183-68-1	19,104		Air/Sea/Road	29221990	
H51681.MD	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	250MG	372183-68-1	5,365		Air/Sea/Road	29221990	
H51682.03	Ethyl 5-aminovalerate hydrochloride, 96%	1GR	29840-57-1	17,806		Air/Sea/Road	29224990	
H51682.MD	Ethyl 5-aminovalerate hydrochloride, 96%	250MG	29840-57-1	5,012		Air/Sea/Road	29224990	
H51686.ME	1-(3-Fluorophenyl)homopiperazine monohydrochloride, 98%	500MG	934991-99-8	39,977		Air/Sea/Road	29339900	
H51690.03	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	1GR	936107-87-8	8,844		Air/Sea/Road	29130000	
H51690.06	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	5GR	936107-87-8	39,741		Air/Sea/Road	29130000	
H51692.03	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	1GR	223919-54-8	4,976		Air/Sea/Road	29349900	
H51692.06	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	5GR	223919-54-8	17,806		Air/Sea/Road	29349900	
H51697.03	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	1GR	870238-65-6	5,012		Air/Sea/Road	29349900	
H51697.06	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	5GR	870238-65-6	17,216		Air/Sea/Road	29349900	
H51698.03	Quinoline-8-boronic acid pinacol ester, 95%	1GR	190788-62-6	5,129		Air/Sea/Road	29349990	
H51698.06	Quinoline-8-boronic acid pinacol ester, 95%	5GR	190788-62-6	20,164		Air/Sea/Road	29349990	
H51699.03	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1GR	1190376-20-5	5,401		Air/Sea/Road	29349900	
H51699.06	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	5GR	1190376-20-5	19,104		Air/Sea/Road	29349900	
H51704.03	4-Methylbenzamidoxime, 97%	1GR	19227-13-5	5,307		Air/Sea/Road	29280090	
H51704.06	4-Methylbenzamidoxime, 97%	5GR	19227-13-5	13,369		Air/Sea/Road	29280090	
H51705.03	Pyridine-2-carboxamidoxime, 97%	1GR	1772-01-6	5,212		Air/Sea/Road	29333990	
H51705.06	Pyridine-2-carboxamidoxime, 97%	5GR	1772-01-6	17,689		Air/Sea/Road	29333990	
H51707.03	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	1GR	99770-93-1	4,870		Air/Sea/Road	29349990	
H51707.06	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	5GR	99770-93-1	12,806		Air/Sea/Road	29349900	
H51709.03	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	1GR	1257651-17-4	4,553		Air/Sea/Road	29349990	
H51709.06	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	5GR	1257651-17-4	17,689		Air/Sea/Road	29349990	
H51710.06	Pyridine-2-thiocarboxamide, 97+%	5GR	5346-38-3	2,912		Air/Sea/Road	29333990	18
H51710.14	Pyridine-2-thiocarboxamide, 97+%	25GR	5346-38-3	9,411		Air/Sea/Road	29333990	18
H51711.03	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	1GR	34418-48-9	5,979		Air/Sea/Road	29341000	
H51711.06	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	5GR	34418-48-9	19,104		Air/Sea/Road	29341000	
H51712.03	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	1GR	942069-65-0	19,104		Air/Sea/Road	29349990	
H51712.MD	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	250MG	942069-65-0	6,013		Air/Sea/Road	29349990	
H51713.03	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	1GR	479411-92-2	14,151		Air/Sea/Road	29349990	

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H51713.MD	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	250MG	479411-92-2	4,458		Air/Sea/Road	29349990	
H51714.03	4-Chloro-2,8-dimethylquinoline	1GR	32314-39-9	18,868		Air/Sea/Road	29334990	
H51714.MD	4-Chloro-2,8-dimethylquinoline	250MG	32314-39-9	5,437		Air/Sea/Road	29334990	
H51715.06	4-(Dimethylamino)pyridine, 99%, prilled	5GR	1122-58-3	1,674		Air/Sea/Road	29333990	18
H51715.14	4-(Dimethylamino)pyridine, 99%, prilled	25GR	1122-58-3	3,668		Air/Sea/Road	29333990	18
H51715.22	4-(Dimethylamino)pyridine, 99%, prilled	100GR	1122-58-3	12,146		Air/Sea/Road	29333990	18
H51718.03	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	1025718-78-8	14,151		Air/Sea/Road	29349990	
H51718.MD	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	250MG	1025718-78-8	3,560		Air/Sea/Road	29349990	
H51723.03	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	1GR	39091-01-5	7,748		Air/Sea/Road	29341000	
H51723.06	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	5GR	39091-01-5	25,707		Air/Sea/Road	29341000	
H51724.03	Methyl 3-bromo-5-hydroxybenzoate, 97%	1GR	192810-12-1	24,057		Air/Sea/Road	29182910	
H51724.MD	Methyl 3-bromo-5-hydroxybenzoate, 97%	250MG	192810-12-1	6,085		Air/Sea/Road	29182910	
H51725.03	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	1GR	175361-81-6	5,484		Air/Sea/Road	29349990	
H51725.06	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	5GR	175361-81-6	18,278		Air/Sea/Road	29349990	
H51726.06	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	5GR	40216-83-9	3,160		Air/Sea/Road	29339990	
H51726.14	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	25GR	40216-83-9	11,428		Air/Sea/Road	29339990	
H51728.03	2-Methyl-4-phenylthiazole, 97%	1GR	1826-16-0	5,001		Air/Sea/Road	29341000	
H51728.06	2-Methyl-4-phenylthiazole, 97%	5GR	1826-16-0	16,626		Air/Sea/Road	29341000	
H51729.06	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	5GR	122536-76-9	7,400		Air/Sea/Road	29339900	18
H51729.14	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	25GR	122536-76-9	31,839		Air/Sea/Road	29339900	18
H51731.03	4-Phenyl-2-(2-pyridyl)thiazole, 97%	1GR	14384-67-9	7,145		Air/Sea/Road	29341000	
H51731.06	4-Phenyl-2-(2-pyridyl)thiazole, 97%	5GR	14384-67-9	23,702		Air/Sea/Road	29341000	
H51734.03	2-Chloro-3-methylquinoxaline, 95%	1GR	32601-86-8	13,915		Air/Sea/Road	29339990	
H51734.MD	2-Chloro-3-methylquinoxaline, 95%	250MG	32601-86-8	4,928		Air/Sea/Road	29339990	
H51735.03	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	1GR	853955-70-1	4,222		Air/Sea/Road	29319090	
H51735.06	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	5GR	853955-70-1	14,034		Air/Sea/Road	29319090	
H51743.03	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	1GR	936694-19-8	6,202		Air/Sea/Road	29349900	
H51743.06	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	5GR	936694-19-8	24,647		Air/Sea/Road	29349900	
H51745.03	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1GR	1034287-04-1	6,769		Air/Sea/Road	29349990	
H51745.06	4-Ethynylbenzeneboronic acid pinacol ester, 95%	5GR	1034287-04-1	25,354		Air/Sea/Road	29349990	
H51749.03	Nicotinamidoxime, 97%	1GR	1594-58-7	4,000		Air/Sea/Road	29333990	18
H51749.06	Nicotinamidoxime, 97%	5GR	1594-58-7	16,626		Air/Sea/Road	29333990	18
H51750.ME	1-(4-Methylphenyl)homopiperazine monohydrochloride, 98%	500MG	1192191-39-1	39,977		Air/Sea/Road	29339900	
H51762.03	4'-Bromobiphenyl-3-carboxylic acid, 95%	1GR	885951-66-6	4,375		Air/Sea/Road	29163900	
H51762.06	4'-Bromobiphenyl-3-carboxylic acid, 95%	5GR	885951-66-6	14,623		Air/Sea/Road	29163900	
H51763.03	5-(4-Cyanophenyl)-2-furoic acid, 95%	1GR	52938-94-0	4,328		Air/Sea/Road	29321900	
H51763.06	5-(4-Cyanophenyl)-2-furoic acid, 95%	5GR	52938-94-0	17,099		Air/Sea/Road	29321900	
H51764.03	4'-Methoxybiphenyl-3-carboxylic acid, 95%	1GR	725-05-3	5,307		Air/Sea/Road	29189990	
H51764.06	4'-Methoxybiphenyl-3-carboxylic acid, 95%	5GR	725-05-3	13,915		Air/Sea/Road	29189990	
H51766.03	3'-Bromobiphenyl-3-carboxylic acid, 95%	1GR	854237-06-2	5,272		Air/Sea/Road	29163900	
H51766.06	3'-Bromobiphenyl-3-carboxylic acid, 95%	5GR	854237-06-2	19,811		Air/Sea/Road	29163900	
H51767.03	3'-Methoxybiphenyl-3-carboxylic acid, 95%	1GR	168618-45-9	4,787		Air/Sea/Road	29189990	
H51767.06	3'-Methoxybiphenyl-3-carboxylic acid, 95%	5GR	168618-45-9	15,213		Air/Sea/Road	29189990	
H51769.03	4'-Methylbiphenyl-3-carboxylic acid, 95%	1GR	147404-69-1	3,560		Air/Sea/Road	29163990	
H51769.06	4'-Methylbiphenyl-3-carboxylic acid, 95%	5GR	147404-69-1	13,915		Air/Sea/Road	29163990	
H51770.03	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	1GR	192376-76-4	11,097		Air/Sea/Road	29182910	
H51770.06	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	5GR	192376-76-4	44,104		Air/Sea/Road	29182910	
H51771.03	Disuccinimidyl suberate, 97%	1GR	68528-80-3	9,492		Air/Sea/Road	29333990	18
H51771.ME	Disuccinimidyl suberate, 97%	500MG	68528-80-3	4,269		Air/Sea/Road	29333990	18
H51773.03	3-Aminobenzamidoxime, 97%	1GR	100524-07-0	4,150		Air/Sea/Road	29280090	

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H51773.06	3-Aminobenzamidoxime, 97%	5GR	100524-07-0	16,863		Air/Sea/Road	29280090	
H51774.03	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	1GR	1185165-63-2	2,075		Air/Sea/Road	29333900	
H51774.06	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	5GR	1185165-63-2	7,548		Air/Sea/Road	29333900	
H51777.03	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	1GR	1217863-27-8	5,001		Air/Sea/Road	29341000	
H51777.06	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	5GR	1217863-27-8	18,395		Air/Sea/Road	29341000	
H51778.06	2-(4-Pyridyl)benzimidazole, 97%	5GR	2208-59-5	4,647		Air/Sea/Road	29339900	
H51778.14	2-(4-Pyridyl)benzimidazole, 97%	25GR	2208-59-5	17,572		Air/Sea/Road	29339900	
H51782.03	2-Aminobenzamidoxime, 97%	1GR	16348-49-5	4,976		Air/Sea/Road	29280090	
H51782.06	2-Aminobenzamidoxime, 97%	5GR	16348-49-5	16,392		Air/Sea/Road	29280090	
H51785.06	2-(3-Pyridyl)benzimidazole, 97%	5GR	1137-67-3	4,611		Air/Sea/Road	29339900	
H51785.14	2-(3-Pyridyl)benzimidazole, 97%	25GR	1137-67-3	17,452		Air/Sea/Road	29339900	
H51788.03	4-Aminobenzamidoxime, 97%	1GR	277319-62-7	3,596		Air/Sea/Road	29280090	
H51788.06	4-Aminobenzamidoxime, 97%	5GR	277319-62-7	13,444		Air/Sea/Road	29280090	
H51790.03	2-Methyl(thiobenzamide), 97%	1GR	53515-19-8	4,831		Air/Sea/Road	29309099	
H51790.06	2-Methyl(thiobenzamide), 97%	5GR	53515-19-8	19,457		Air/Sea/Road	29309099	
H51792.03	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%	1GR		23,702		Air/Sea/Road	29339900	
H51792.MD	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%	250MG		6,934		Air/Sea/Road	29339900	
H51793.03	3,4-Dimethylthiobenzamide, 97%	1GR	58952-03-7	12,855		Air/Sea/Road	29309099	
H51793.MD	3,4-Dimethylthiobenzamide, 97%	250MG	58952-03-7	4,681		Air/Sea/Road	29309099	
H51794.03	3-Methylpyridine-2-thiocarboxamide, 97%	1GR	334017-95-7	16,509		Air/Sea/Road	29333900	
H51794.MD	3-Methylpyridine-2-thiocarboxamide, 97%	250MG	334017-95-7	5,437		Air/Sea/Road	29333900	
H51799.03	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	1GR	4815-37-6	6,202		Air/Sea/Road	29349900	18
H51799.06	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	5GR	4815-37-6	22,878		Air/Sea/Road	29349900	18
H51800.03	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%	1GR		13,325		Air/Sea/Road	29341000	
H51800.MD	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%	250MG		3,891		Air/Sea/Road	29341000	
H51806.03	3-Aminothiobenzamide, 97%	1GR	78950-36-4	5,023		Air/Sea/Road	29309099	
H51806.06	3-Aminothiobenzamide, 97%	5GR	78950-36-4	18,868		Air/Sea/Road	29309099	
H51809.03	2-Aminothiobenzamide, 97%	1GR	2454-39-9	5,460		Air/Sea/Road	29309099	
H51809.06	2-Aminothiobenzamide, 97%	5GR	2454-39-9	20,047		Air/Sea/Road	29309099	
H51818.03	2-Amino-4,5-diphenylthiazole, 97%	1GR	6318-74-7	3,090		Air/Sea/Road	29341000	
H51818.06	2-Amino-4,5-diphenylthiazole, 97%	5GR	6318-74-7	11,520		Air/Sea/Road	29341000	
H51831.03	Furan-2-thiocarboxamide, 97%	1GR	17572-09-7	4,586		Air/Sea/Road	29321990	
H51831.MD	Furan-2-thiocarboxamide, 97%	250MG	17572-09-7	3,679		Air/Sea/Road	29321990	
H51833.03	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	1GR	22900-83-0	4,244		Air/Sea/Road	29341000	18
H51833.06	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	5GR	22900-83-0	17,925		Air/Sea/Road	29341000	18
H51835.03	3,4-(Methylenedioxy)thiobenzamide, 97%	1GR	15884-65-8	11,534		Air/Sea/Road	29329990	
H51835.MD	3,4-(Methylenedioxy)thiobenzamide, 97%	250MG	15884-65-8	3,421		Air/Sea/Road	29329990	
H51837.03	Benzene-1,2-dithiocarboxamide, 97%	1GR		2,854		Air/Sea/Road	29309099	
H51837.06	Benzene-1,2-dithiocarboxamide, 97%	5GR		12,972		Air/Sea/Road	29309099	
H51838.03	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	1GR	39067-29-3	5,943		Air/Sea/Road	29341000	18
H51838.06	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	5GR	39067-29-3	21,699		Air/Sea/Road	29341000	18
H51844.03	Benzyl thioacetimidate hydrochloride, 96%	1GR	32894-07-8	1,806		Air/Sea/Road	29309099	
H51844.06	Benzyl thioacetimidate hydrochloride, 96%	5GR	32894-07-8	8,171		Air/Sea/Road	29309099	
H51844.14	Benzyl thioacetimidate hydrochloride, 96%	25GR	32894-07-8	30,424		Air/Sea/Road	29309099	
H51845.03	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%	1GR		23,938		Air/Sea/Road	29339900	
H51845.MD	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%	250MG		7,053		Air/Sea/Road	29339900	
H51850.03	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	1GR		8,502		Air/Sea/Road	29341000	
H51850.MD	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	250MG		2,737		Air/Sea/Road	29341000	
H51851.03	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	1GR	115311-41-6	6,792		Air/Sea/Road	29341000	
H51851.06	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	5GR	115311-41-6	24,881		Air/Sea/Road	29341000	
H51853.03	Benzene-1,3-dithiocarboxamide, 97%	1GR	3030-54-4	3,785		Air/Sea/Road	29309099	
H51853.06	Benzene-1,3-dithiocarboxamide, 97%	5GR	3030-54-4	14,151		Air/Sea/Road	29309099	
H51857.03	Benzene-1,4-dithiocarboxamide, 97%	1GR	13363-51-4	5,012		Air/Sea/Road	29309099	
H51857.06	Benzene-1,4-dithiocarboxamide, 97%	5GR	13363-51-4	18,514		Air/Sea/Road	29309099	

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H51858.03	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%	1GR		4,989		Air/Sea/Road	29341000	
H51858.06	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%	5GR		18,514		Air/Sea/Road	29341000	
H51859.03	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	1GR	20485-43-2	11,392		Air/Sea/Road	29332990	18
H51859.MD	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	250MG	20485-43-2	3,337		Air/Sea/Road	29332990	18
H51860.03	2-Bromo-1-(ethoxymethyl)imidazole, 97%	1GR	850429-54-8	13,208		Air/Sea/Road	29332990	
H51860.06	2-Bromo-1-(ethoxymethyl)imidazole, 97%	5GR	850429-54-8	50,590		Air/Sea/Road	29332990	
H51861.03	2-Chloro-1-tritylimidazole, 97%	1GR	67478-48-2	11,203		Air/Sea/Road	29332990	
H51861.MD	2-Chloro-1-tritylimidazole, 97%	250MG	67478-48-2	3,997		Air/Sea/Road	29332990	
H51862.03	2-Iodo-1-methylimidazole, 97%	1GR	37067-95-1	16,037		Air/Sea/Road	29332990	
H51862.MD	2-Iodo-1-methylimidazole, 97%	250MG	37067-95-1	4,739		Air/Sea/Road	29332990	
H51863.03	2-Chloroimidazole, 97%	1GR	16265-04-6	18,868		Air/Sea/Road	29332990	
H51863.MD	2-Chloroimidazole, 97%	250MG	16265-04-6	6,839		Air/Sea/Road	29332990	
H51864.AA	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	5ML	51805-45-9	3,691		Air/Sea/Road	29313900	18
H51864.AC	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	25ML	51805-45-9	15,213		Air/Sea/Road	29313900	18
H51864.AE	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	100ML	51805-45-9	56,486		Air/Sea/Road	29313900	18
H51865.03	1-Ethoxymethyl-2-iodoimidazole, 97%	1GR	146697-87-2	13,444		Air/Sea/Road	29332990	
H51865.MD	1-Ethoxymethyl-2-iodoimidazole, 97%	250MG	146697-87-2	4,634		Air/Sea/Road	29332990	
H51866.03	1-Methylimidazole-4-carboxylic acid, 95%	1GR	41716-18-1	12,618		Air/Sea/Road	29332990	
H51866.MD	1-Methylimidazole-4-carboxylic acid, 95%	250MG	41716-18-1	3,383		Air/Sea/Road	29332990	
H51867.03	2-Chloro-1-methylimidazole, 97+%	1GR	253453-91-7	16,688		Air/Sea/Road	29332990	
H51867.MD	2-Chloro-1-methylimidazole, 97+%	250MG	253453-91-7	5,637		Air/Sea/Road	29332990	
H51868.03	2-Iodoimidazole, 96%	1GR	3034-62-6	13,798		Air/Sea/Road	29332990	
H51868.MD	2-Iodoimidazole, 96%	250MG	3034-62-6	3,865		Air/Sea/Road	29332990	
H51870.03	2-Chloro-1-(ethoxymethyl)imidazole, 97%	1GR	850429-55-9	13,444		Air/Sea/Road	29332990	
H51870.MD	2-Chloro-1-(ethoxymethyl)imidazole, 97%	250MG	850429-55-9	4,739		Air/Sea/Road	29332990	
H51871.03	2-Iodo-1-tritylimidazole, 97%	1GR	67478-46-0	12,146		Air/Sea/Road	29332990	
H51871.MD	2-Iodo-1-tritylimidazole, 97%	250MG	67478-46-0	4,269		Air/Sea/Road	29332990	
H51872.03	Benzyltriethylammonium dichloroiodate, 97%	1GR		2,253		Air/Sea/Road	29239000	
H51872.06	Benzyltriethylammonium dichloroiodate, 97%	5GR		7,370		Air/Sea/Road	29239000	
H51872.14	Benzyltriethylammonium dichloroiodate, 97%	25GR		29,364		Air/Sea/Road	29239000	
H51874.03	Diethyl (3-aminopropyl)phosphonate, 95%	1GR	4402-24-8	30,307		Air/Sea/Road	29319090	
H51875.03	2-Iodo-4,6-dimethylaniline, 98%	1GR	4102-54-9	4,811		Air/Sea/Road	29214990	
H51875.06	2-Iodo-4,6-dimethylaniline, 98%	5GR	4102-54-9	20,164		Air/Sea/Road	29214990	
H51876.03	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	1GR	171364-86-6	28,891		Air/Sea/Road	29349990	
H51876.MD	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	250MG	171364-86-6	9,162		Air/Sea/Road	29349990	
H51877.03	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	1GR	457628-14-7	26,650		Air/Sea/Road	29130000	
H51877.MD	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	250MG	457628-14-7	8,385		Air/Sea/Road	29130000	
H51878.03	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	1GR	711022-47-8	10,966		Air/Sea/Road	29130000	
H51878.MD	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	250MG	711022-47-8	3,986		Air/Sea/Road	29130000	
H51879.03	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	1GR	173315-54-3	28,008		Air/Sea/Road	29163900	
H51879.MD	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	250MG	173315-54-3	8,396		Air/Sea/Road	29163900	
H51880.03	2-Hydroxy-3-methylpyrazine, 96%	1GR	19838-07-4	25,943		Air/Sea/Road	29339990	
H51880.MD	2-Hydroxy-3-methylpyrazine, 96%	250MG	19838-07-4	8,102		Air/Sea/Road	29339990	
H51882.03	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%	1GR		1,980		Air/Sea/Road	29319090	
H51882.06	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%	5GR		8,313		Air/Sea/Road	29319090	
H51883.03	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1GR	1015082-78-6	2,548		Air/Sea/Road	29319090	
H51883.06	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	5GR	1015082-78-6	9,504		Air/Sea/Road	29319090	
H51884.03	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%	1GR		6,745		Air/Sea/Road	29335990	
H51884.06	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%	5GR		27,595		Air/Sea/Road	29335990	
H51885.03	Potassium 3-carboxyphenyltrifluoroborate, 95%	1GR	850313-91-6	2,606		Air/Sea/Road	29319090	
H51885.06	Potassium 3-carboxyphenyltrifluoroborate, 95%	5GR	850313-91-6	10,012		Air/Sea/Road	29319090	

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H51887.03	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%	1GR		2,111		Air/Sea/Road	29319090	
H51887.06	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%	5GR		8,480		Air/Sea/Road	29319090	
H51888.03	Potassium 4-carboxyphenyltrifluoroborate, 95%	1GR	850623-38-0	2,842		Air/Sea/Road	29319090	
H51888.06	Potassium 4-carboxyphenyltrifluoroborate, 95%	5GR	850623-38-0	10,660		Air/Sea/Road	29319090	
H51892.03	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%	1GR		2,570		Air/Sea/Road	29319090	
H51892.06	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%	5GR		8,480		Air/Sea/Road	29319090	
H51893.03	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%	1GR		2,570		Air/Sea/Road	29339990	
H51893.06	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%	5GR		9,411		Air/Sea/Road	29339990	
H51894.03	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	1GR	850623-47-1	4,339		Air/Sea/Road	29319090	
H51894.06	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	5GR	850623-47-1	16,982		Air/Sea/Road	29319090	
H51895.03	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%	1GR		4,895		Air/Sea/Road	29333990	
H51895.06	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%	5GR		19,574		Air/Sea/Road	29333990	
H51897.03	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	1GR	849681-64-7	7,595		Air/Sea/Road	29349990	
H51897.06	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	5GR	849681-64-7	28,065		Air/Sea/Road	29349990	
H51898.03	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic acid pinacol ester, 95%	1GR		4,728		Air/Sea/Road	29349900	
H51898.06	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic acid pinacol ester, 95%	5GR		18,868		Air/Sea/Road	29349990	
H51900.03	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	1GR	1448637-05-5	3,902		Air/Sea/Road	29349900	
H51900.06	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	5GR	1448637-05-5	15,213		Air/Sea/Road	29349900	
H51901.03	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	1GR	1449133-12-3	5,507		Air/Sea/Road	29349990	
H51901.06	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	5GR	1449133-12-3	21,816		Air/Sea/Road	29349990	
H51902.03	3-Ethynylbenzeneboronic acid pinacol ester, 95%	1GR	946168-04-3	7,818		Air/Sea/Road	29349900	
H51902.06	3-Ethynylbenzeneboronic acid pinacol ester, 95%	5GR	946168-04-3	30,660		Air/Sea/Road	29349900	
H51903.03	2-(Diphenylphosphino)benzaldehyde oxime, 95%	1GR	153358-05-5	5,919		Air/Sea/Road	29319090	
H51903.06	2-(Diphenylphosphino)benzaldehyde oxime, 95%	5GR	153358-05-5	20,520		Air/Sea/Road	29319090	
H51904.03	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	1GR	110546-20-8	3,691		Air/Sea/Road	29335990	
H51904.06	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	5GR	110546-20-8	13,561		Air/Sea/Road	29335990	
H51905.03	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	1GR	149506-25-2	3,065		Air/Sea/Road	29163900	
H51905.06	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	5GR	149506-25-2	12,382		Air/Sea/Road	29163900	
H51906.03	4'-Cyanobiphenyl-3-carboxylic acid, 95%	1GR	149506-93-4	3,502		Air/Sea/Road	29269000	
H51906.06	4'-Cyanobiphenyl-3-carboxylic acid, 95%	5GR	149506-93-4	14,034		Air/Sea/Road	29269000	
H51907.03	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	1GR	446311-34-8	4,658		Air/Sea/Road	29349900	
H51907.06	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	5GR	446311-34-8	18,868		Air/Sea/Road	29349900	
H51909.03	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	1GR	1449132-28-8	3,855		Air/Sea/Road	29349900	
H51909.06	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	5GR	1449132-28-8	13,444		Air/Sea/Road	29349900	
H51910.03	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	1GR	89901-02-0	3,385		Air/Sea/Road	29163990	
H51910.06	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	5GR	89901-02-0	12,618		Air/Sea/Road	29163990	
H51911.03	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	1GR	49742-56-5	3,065		Air/Sea/Road	29163990	
H51911.06	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	5GR	49742-56-5	12,382		Air/Sea/Road	29163990	

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H51912.03	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1GR	1215206-32-8	3,065		Air/Sea/Road	29189900	
H51912.06	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	5GR	1215206-32-8	12,382		Air/Sea/Road	29189900	
H51914.03	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,95%	1GR	1190376-24-9	3,173		Air/Sea/Road	29349900	
H51914.06	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,95%	5GR	1190376-24-9	12,618		Air/Sea/Road	29349900	
H51918.03	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%	1GR	927801-51-2	5,212		Air/Sea/Road	29242990	
H51918.06	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%	5GR	927801-51-2	20,164		Air/Sea/Road	29242990	
H51921.03	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	1GR	863992-56-7	5,307		Air/Sea/Road	29349990	
H51921.06	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	5GR	863992-56-7	20,283		Air/Sea/Road	29349990	
H51922.03	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	1GR	852227-96-4	5,354		Air/Sea/Road	29333990	18
H51922.06	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	5GR	852227-96-4	21,226		Air/Sea/Road	29333990	18
H51923.03	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%	1GR	1315281-49-2	4,764		Air/Sea/Road	29349900	
H51923.06	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%	5GR	1315281-49-2	19,104		Air/Sea/Road	29349900	
H51925.03	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	1GR	568577-88-8	6,580		Air/Sea/Road	29349990	
H51925.06	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	5GR	568577-88-8	25,590		Air/Sea/Road	29349990	
H51927.03	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	1GR	77145-35-8	27,712		Air/Sea/Road	29333990	
H51927.MD	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	250MG	77145-35-8	6,970		Air/Sea/Road	29333990	
H51932.03	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	1GR	1244855-68-2	3,950		Air/Sea/Road	29319090	
H51932.06	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	5GR	1244855-68-2	16,273		Air/Sea/Road	29319090	
H51939.03	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	1GR	883738-19-0	3,031		Air/Sea/Road	29349900	
H51939.06	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	5GR	883738-19-0	12,499		Air/Sea/Road	29349900	
H51941.03	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	1GR	1206641-45-3	3,279		Air/Sea/Road	29349900	
H51941.06	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	5GR	1206641-45-3	12,972		Air/Sea/Road	29349900	
H51942.03	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%	1GR		4,433		Air/Sea/Road	29349990	
H51942.06	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%	5GR		18,278		Air/Sea/Road	29349990	
H51943.03	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	1GR		2,984		Air/Sea/Road	29349990	
H51943.06	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	5GR		12,265		Air/Sea/Road	29349990	
H51944.03	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	1GR	1357387-29-1	2,689		Air/Sea/Road	29349900	
H51944.06	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	5GR	1357387-29-1	8,124		Air/Sea/Road	29349900	
H51945.03	1-Benzylindole-5-boronic acid pinacol ester, 95%	1GR	1206163-56-5	4,244		Air/Sea/Road	29349900	
H51945.06	1-Benzylindole-5-boronic acid pinacol ester, 95%	5GR	1206163-56-5	17,452		Air/Sea/Road	29349900	
H51946.03	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	1GR	267221-88-5	4,069		Air/Sea/Road	29349900	
H51946.06	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	5GR	267221-88-5	16,746		Air/Sea/Road	29349900	

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H51947.03	Fluorene-2-boronic acid pinacol ester, 95%	1GR	922706-40-9	2,642		Air/Sea/Road	29349900	
H51947.06	Fluorene-2-boronic acid pinacol ester, 95%	5GR	922706-40-9	10,861		Air/Sea/Road	29349900	
H51948.03	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%	1GR	785051-54-9	3,702		Air/Sea/Road	29349900	
H51948.06	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%	5GR	785051-54-9	15,330		Air/Sea/Road	29349900	
H51949.03	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	1GR	1350626-27-5	4,458		Air/Sea/Road	29349990	
H51949.06	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	5GR	1350626-27-5	18,395		Air/Sea/Road	29349990	
H51950.03	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	1GR	569343-09-5	3,385		Air/Sea/Road	29349990	
H51950.06	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	5GR	569343-09-5	13,798		Air/Sea/Road	29349990	
H51952.03	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	1GR	1217891-71-8	4,517		Air/Sea/Road	29339900	18
H51952.06	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	5GR	1217891-71-8	18,514		Air/Sea/Road	29339900	18
H51953.03	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	1GR	302554-81-0	6,817		Air/Sea/Road	29349900	
H51953.06	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	5GR	302554-81-0	20,828		Air/Sea/Road	29349900	
H51954.03	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	1GR	325129-69-9	4,244		Air/Sea/Road	29349990	
H51954.06	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	5GR	325129-69-9	17,452		Air/Sea/Road	29349990	
H51955.03	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	1GR	196207-58-6	5,448		Air/Sea/Road	29349990	
H51955.06	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	5GR	196207-58-6	22,288		Air/Sea/Road	29349990	
H51956.03	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	1GR	207611-87-8	3,607		Air/Sea/Road	29349990	
H51956.06	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	5GR	207611-87-8	14,740		Air/Sea/Road	29349990	
H51960.06	N-Boc-4-iodo-L-phenylalanine, 98%	5GR	62129-44-6	9,564		Air/Sea/Road	29242990	
H51960.14	N-Boc-4-iodo-L-phenylalanine, 98%	25GR	62129-44-6	36,320		Air/Sea/Road	29242990	
H51961.06	N-Boc-D-pipecolinic acid, 98%	5GR	28697-17-8	4,069		Air/Sea/Road	29333990	18
H51961.14	N-Boc-D-pipecolinic acid, 98%	25GR	28697-17-8	12,265		Air/Sea/Road	29333990	18
H51962.03	N-Fmoc-4-nitro-L-phenylalanine, 98%	1GR	95753-55-2	3,607		Air/Sea/Road	29242990	
H51962.06	N-Fmoc-4-nitro-L-phenylalanine, 98%	5GR	95753-55-2	14,977		Air/Sea/Road	29242990	
H51964.03	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	1GR	122235-70-5	7,629		Air/Sea/Road	29242990	
H51964.06	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	5GR	122235-70-5	29,008		Air/Sea/Road	29242990	
H51965.03	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	1GR	115962-35-1	4,928		Air/Sea/Road	29334990	
H51965.06	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	5GR	115962-35-1	19,340		Air/Sea/Road	29334990	
H51966.03	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	1GR	100564-78-1	4,500		Air/Sea/Road	29242990	
H51966.06	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	5GR	100564-78-1	19,694		Air/Sea/Road	29242990	
H51967.03	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	1GR	96402-49-2	12,855		Air/Sea/Road	29242990	
H51967.06	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	5GR	96402-49-2	44,221		Air/Sea/Road	29242990	
H51968.03	N-Boc-2-(2-naphthyl)-D-alanine, 99%	1GR	76985-10-9	2,358		Air/Sea/Road	29242990	
H51968.06	N-Boc-2-(2-naphthyl)-D-alanine, 99%	5GR	76985-10-9	9,162		Air/Sea/Road	29242990	
H51969.03	N-Boc-4-bromo-L-phenylalanine, 98%	1GR	62129-39-9	5,718		Air/Sea/Road	29242990	
H51969.06	N-Boc-4-bromo-L-phenylalanine, 98%	5GR	62129-39-9	22,406		Air/Sea/Road	29242990	
H51970.03	4-Amino-L-phenylalanine, 95%	1GR	943-80-6	4,244		Air/Sea/Road	29224990	
H51970.06	4-Amino-L-phenylalanine, 95%	5GR	943-80-6	13,089		Air/Sea/Road	29224990	
H51970.MD	4-Amino-L-phenylalanine, 95%	250MG	943-80-6	1,638		Air/Sea/Road	29224990	
H51971.03	N-Boc-3-(2-thienyl)-L-alanine, 95%	1GR	56675-37-7	6,569		Air/Sea/Road	29349990	
H51971.06	N-Boc-3-(2-thienyl)-L-alanine, 95%	5GR	56675-37-7	20,400		Air/Sea/Road	29349990	
H51971.MD	N-Boc-3-(2-thienyl)-L-alanine, 95%	250MG	56675-37-7	2,336		Air/Sea/Road	29349990	
H51972.03	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	1GR	169243-86-1	5,500		Air/Sea/Road	29242990	
H51972.06	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	5GR	169243-86-1	18,800		Air/Sea/Road	29242990	

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H51972.MD	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	250MG	169243-86-1	2,475		Air/Sea/Road	29242990	
H51973.03	N-Fmoc-L-homophenylalanine, 95%	1GR	132684-59-4	7,323		Air/Sea/Road	29242990	
H51973.06	N-Fmoc-L-homophenylalanine, 95%	5GR	132684-59-4	22,759		Air/Sea/Road	29242990	
H51973.MD	N-Fmoc-L-homophenylalanine, 95%	250MG	132684-59-4	2,865		Air/Sea/Road	29242990	
H51974.03	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	1GR	138774-94-4	7,253		Air/Sea/Road	29242990	
H51974.06	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	5GR	138774-94-4	22,523		Air/Sea/Road	29242990	
H51974.MD	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	250MG	138774-94-4	2,570		Air/Sea/Road	29242990	
H51975.03	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	1GR	136030-33-6	4,600		Air/Sea/Road	29334990	
H51975.06	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	5GR	136030-33-6	18,161		Air/Sea/Road	29334990	
H51975.MD	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	250MG	136030-33-6	1,686		Air/Sea/Road	29334990	
H51976.03	N-Fmoc-L-^b-homoleucine, 95%	1GR	193887-44-4	24,174		Air/Sea/Road	29242990	
H51976.MD	N-Fmoc-L-^b-homoleucine, 95%	250MG	193887-44-4	8,066		Air/Sea/Road	29242990	
H51977.03	N-Fmoc-4-iodo-L-phenylalanine, 95%	1GR	82565-68-2	4,481		Air/Sea/Road	29242990	
H51977.06	N-Fmoc-4-iodo-L-phenylalanine, 95%	5GR	82565-68-2	17,689		Air/Sea/Road	29242990	
H51977.MD	N-Fmoc-4-iodo-L-phenylalanine, 95%	250MG	82565-68-2	1,638		Air/Sea/Road	29242990	
H51978.03	4-Bromo-N-Fmoc-L-phenylalanine, 95%	1GR	198561-04-5	7,582		Air/Sea/Road	29242990	
H51978.06	4-Bromo-N-Fmoc-L-phenylalanine, 95%	5GR	198561-04-5	23,468		Air/Sea/Road	29242990	
H51978.MD	4-Bromo-N-Fmoc-L-phenylalanine, 95%	250MG	198561-04-5	2,557		Air/Sea/Road	29242990	
H51979.03	4-Iodo-L-phenylalanine, 95%	1GR	24250-85-9	7,039		Air/Sea/Road	29224990	
H51979.06	4-Iodo-L-phenylalanine, 95%	5GR	24250-85-9	21,816		Air/Sea/Road	29224990	
H51979.MD	4-Iodo-L-phenylalanine, 95%	250MG	24250-85-9	2,665		Air/Sea/Road	29224990	
H51980.03	4-Amino-N-Boc-L-phenylalanine, 95%	1GR	55533-24-9	6,200		Air/Sea/Road	29242990	
H51980.06	4-Amino-N-Boc-L-phenylalanine, 95%	5GR	55533-24-9	19,930		Air/Sea/Road	29242990	
H51980.MD	4-Amino-N-Boc-L-phenylalanine, 95%	250MG	55533-24-9	2,701		Air/Sea/Road	29242990	
H51981.03	N-Fmoc-L-pipecolic acid, 95%	1GR	86069-86-5	3,126		Air/Sea/Road	29333990	
H51981.06	N-Fmoc-L-pipecolic acid, 95%	5GR	86069-86-5	13,208		Air/Sea/Road	29333990	
H51981.MD	N-Fmoc-L-pipecolic acid, 95%	250MG	86069-86-5	2,570		Air/Sea/Road	29333990	
H51982.03	4-Chloro-D-phenylalanine, 95%	1GR	14091-08-8	5,979		Air/Sea/Road	29224990	
H51982.06	4-Chloro-D-phenylalanine, 95%	5GR	14091-08-8	19,372		Air/Sea/Road	29224990	
H51982.MD	4-Chloro-D-phenylalanine, 95%	250MG	14091-08-8	2,275		Air/Sea/Road	29224990	
H51983.03	N-Boc-4-methyl-L-phenylalanine, 95%	1GR	80102-26-7	5,718		Air/Sea/Road	29242990	
H51983.06	N-Boc-4-methyl-L-phenylalanine, 95%	5GR	80102-26-7	23,821		Air/Sea/Road	29242990	
H51983.MD	N-Boc-4-methyl-L-phenylalanine, 95%	250MG	80102-26-7	2,075		Air/Sea/Road	29242990	
H51984.03	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	1GR	161024-80-2	23,468		Air/Sea/Road	29223900	18
H51984.06	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	5GR	161024-80-2	73,349		Air/Sea/Road	29223900	18
H51984.MD	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	250MG	161024-80-2	8,833		Air/Sea/Road	29223900	18
H51985.03	N-Boc-2-(3-pyridyl)-D-alanine, 95%	1GR	98266-33-2	5,518		Air/Sea/Road	29333990	
H51985.06	N-Boc-2-(3-pyridyl)-D-alanine, 95%	5GR	98266-33-2	21,226		Air/Sea/Road	29333990	
H51985.MD	N-Boc-2-(3-pyridyl)-D-alanine, 95%	250MG	98266-33-2	2,052		Air/Sea/Road	29333990	
H51986.03	N-Boc-4-nitro-L-phenylalanine, 95%	1GR	33305-77-0	3,279		Air/Sea/Road	29242990	
H51986.06	N-Boc-4-nitro-L-phenylalanine, 95%	5GR	33305-77-0	10,282		Air/Sea/Road	29242990	
H51986.MD	N-Boc-4-nitro-L-phenylalanine, 95%	250MG	33305-77-0	1,557		Air/Sea/Road	29242990	
H51987.03	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	1GR	162558-25-0	7,890		Air/Sea/Road	29242990	
H51987.06	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	5GR	162558-25-0	24,528		Air/Sea/Road	29242990	
H51987.MD	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	250MG	162558-25-0	2,995		Air/Sea/Road	29242990	
H51988.03	N-Boc-3-fluoro-L-phenylalanine, 95%	1GR	114873-01-7	3,220		Air/Sea/Road	29224990	18
H51988.06	N-Boc-3-fluoro-L-phenylalanine, 95%	5GR	114873-01-7	14,740		Air/Sea/Road	29224990	18
H51988.MD	N-Boc-3-fluoro-L-phenylalanine, 95%	250MG	114873-01-7	1,226		Air/Sea/Road	29224990	18
H51989.03	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	1GR	117106-21-5	5,012		Air/Sea/Road	29242990	
H51989.06	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	5GR	117106-21-5	22,878		Air/Sea/Road	29242990	
H51989.MD	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	250MG	117106-21-5	1,969		Air/Sea/Road	29242990	
H51990.03	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	1GR	125238-99-5	7,960		Air/Sea/Road	29242990	
H51990.06	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	5GR	125238-99-5	24,764		Air/Sea/Road	29242990	

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H51990.MD	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	250MG	125238-99-5	3,018		Air/Sea/Road	29242990	
H52001.03	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	1GR	500788-86-3	16,746		Air/Sea/Road	29242990	
H52001.06	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	5GR	500788-86-3	62,027		Air/Sea/Road	29242990	
H52001.MD	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	250MG	500788-86-3	5,070		Air/Sea/Road	29242990	
H52002.03	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	1GR	199110-64-0	12,369		Air/Sea/Road	29242990	
H52002.06	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	5GR	199110-64-0	47,406		Air/Sea/Road	29242990	
H52002.MD	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	250MG	199110-64-0	3,974		Air/Sea/Road	29242990	
H52003.03	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	1GR	500789-06-0	13,325		Air/Sea/Road	29242990	
H52003.06	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	5GR	500789-06-0	58,489		Air/Sea/Road	29242990	
H52003.MD	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	250MG	500789-06-0	4,753		Air/Sea/Road	29242990	
H52004.03	2-Cyclopropyl-D-alanine, 95%	1GR	121786-39-8	35,260		Air/Sea/Road	29224990	
H52004.MD	2-Cyclopropyl-D-alanine, 95%	250MG	121786-39-8	11,770		Air/Sea/Road	29224990	
H52008.03	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	1GR	204715-91-3	20,520		Air/Sea/Road	29242990	
H52008.MD	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	250MG	204715-91-3	6,850		Air/Sea/Road	29242990	
H52010.03	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	1GR	270596-46-8	72,996		Air/Sea/Road	29224990	
H52010.MD	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	250MG	270596-46-8	24,411		Air/Sea/Road	29224990	
H52013.03	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	1GR	134003-04-6	32,782		Air/Sea/Road	29299090	18
H52013.MD	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	250MG	134003-04-6	10,966		Air/Sea/Road	29299090	18
H52015.03	N-Boc-3-chloro-L-phenylalanine, 95%	1GR	114873-03-9	4,280		Air/Sea/Road	29242990	
H52015.06	N-Boc-3-chloro-L-phenylalanine, 95%	5GR	114873-03-9	16,863		Air/Sea/Road	29242990	
H52015.MD	N-Boc-3-chloro-L-phenylalanine, 95%	250MG	114873-03-9	1,463		Air/Sea/Road	29242990	
H52018.03	3-Chloro-L-phenylalanine, 95%	1GR	80126-51-8	4,564		Air/Sea/Road	29224990	
H52018.06	3-Chloro-L-phenylalanine, 95%	5GR	80126-51-8	18,042		Air/Sea/Road	29224990	
H52018.MD	3-Chloro-L-phenylalanine, 95%	250MG	80126-51-8	1,569		Air/Sea/Road	29224990	
H52019.03	2-Benzyl-D-proline hydrochloride, 95%	1GR	1111130-04-1	37,619		Air/Sea/Road	29339900	
H52019.MD	2-Benzyl-D-proline hydrochloride, 95%	250MG	1111130-04-1	12,972		Air/Sea/Road	29339900	
H52022.03	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	1GR	161660-94-2	29,598		Air/Sea/Road	29223900	18
H52022.MD	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	250MG	161660-94-2	9,870		Air/Sea/Road	29223900	18
H52024.03	N-Boc-3-bromo-L-phenylalanine, 95%	1GR	82278-73-7	10,177		Air/Sea/Road	29242990	
H52024.06	N-Boc-3-bromo-L-phenylalanine, 95%	5GR	82278-73-7	40,447		Air/Sea/Road	29242990	
H52024.MD	N-Boc-3-bromo-L-phenylalanine, 95%	250MG	82278-73-7	3,421		Air/Sea/Road	29242990	
H52027.03	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	1GR	734529-57-8	12,499		Air/Sea/Road	29224990	
H52027.06	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	5GR	734529-57-8	57,193		Air/Sea/Road	29224990	
H52027.MD	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	250MG	734529-57-8	4,411		Air/Sea/Road	29224990	
H52028.03	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	1GR	500789-07-1	12,499		Air/Sea/Road	29242990	
H52028.06	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	5GR	500789-07-1	57,193		Air/Sea/Road	29242990	
H52028.MD	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	250MG	500789-07-1	4,411		Air/Sea/Road	29242990	
H52031.03	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	1GR	174132-31-1	13,561		Air/Sea/Road	29242990	
H52031.06	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	5GR	174132-31-1	52,829		Air/Sea/Road	29242990	
H52031.MD	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	250MG	174132-31-1	4,717		Air/Sea/Road	29242990	
H52033.03	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	1GR	501015-16-3	12,499		Air/Sea/Road	29242990	
H52033.06	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	5GR	501015-16-3	57,193		Air/Sea/Road	29242990	
H52033.MD	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	250MG	501015-16-3	4,411		Air/Sea/Road	29242990	
H52034.03	(R)-3-Amino-3-phenylpropionic acid, 95%	1GR	83649-48-3	13,915		Air/Sea/Road	29224990	
H52034.06	(R)-3-Amino-3-phenylpropionic acid, 95%	5GR	83649-48-3	55,307		Air/Sea/Road	29224990	

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H52034.MD	(R)-3-Amino-3-phenylpropionic acid, 95%	250MG	83649-48-3	4,681		Air/Sea/Road	29224990	
H52035.03	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	1GR	959573-42-3	52,829		Air/Sea/Road	29339900	
H52035.MD	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	250MG	959573-42-3	17,806		Air/Sea/Road	29339900	
H52037.03	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	1GR	517905-93-0	14,268		Air/Sea/Road	29242990	
H52037.06	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	5GR	517905-93-0	62,027		Air/Sea/Road	29242990	
H52037.MD	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	250MG	517905-93-0	4,764		Air/Sea/Road	29242990	
H52040.03	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	1GR	71830-07-4	32,782		Air/Sea/Road	29299090	18
H52040.MD	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	250MG	71830-07-4	10,966		Air/Sea/Road	29299090	18
H52041.03	trans-4-Benzyl-L-proline hydrochloride, 95%	1GR	1279049-67-0	58,845		Air/Sea/Road	29339900	
H52041.MD	trans-4-Benzyl-L-proline hydrochloride, 95%	250MG	1279049-67-0	19,811		Air/Sea/Road	29339900	
H52044.03	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	1GR	737751-95-0	12,499		Air/Sea/Road	29224990	
H52044.06	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	5GR	737751-95-0	57,193		Air/Sea/Road	29224990	
H52044.MD	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	250MG	737751-95-0	4,411		Air/Sea/Road	29224990	
H52047.03	3-Methyl-L-phenylalanine, 95%	1GR	114926-37-3	6,733		Air/Sea/Road	29224990	
H52047.06	3-Methyl-L-phenylalanine, 95%	5GR	114926-37-3	26,650		Air/Sea/Road	29224990	
H52047.MD	3-Methyl-L-phenylalanine, 95%	250MG	114926-37-3	2,275		Air/Sea/Road	29224990	
H52052.03	N-Fmoc-L-^b-homophenylalanine, 95%	1GR	193954-28-8	25,117		Air/Sea/Road	29242990	
H52052.MD	N-Fmoc-L-^b-homophenylalanine, 95%	250MG	193954-28-8	7,924		Air/Sea/Road	29242990	
H52053.03	N-Boc-3,4-dichloro-L-phenylalanine, 95%	1GR	80741-39-5	9,787		Air/Sea/Road	29242990	
H52053.06	N-Boc-3,4-dichloro-L-phenylalanine, 95%	5GR	80741-39-5	39,032		Air/Sea/Road	29242990	
H52053.MD	N-Boc-3,4-dichloro-L-phenylalanine, 95%	250MG	80741-39-5	2,831		Air/Sea/Road	29242990	
H52054.03	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	1GR	177966-60-8	8,360		Air/Sea/Road	29349990	
H52054.06	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	5GR	177966-60-8	37,382		Air/Sea/Road	29349990	
H52054.MD	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	250MG	177966-60-8	2,806		Air/Sea/Road	29349990	
H52055.03	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	1GR	218608-83-4	17,806		Air/Sea/Road	29242990	
H52055.MD	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	250MG	218608-83-4	6,616		Air/Sea/Road	29242990	
H52056.03	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	1GR	175453-07-3	10,129		Air/Sea/Road	29333990	
H52056.06	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	5GR	175453-07-3	35,024		Air/Sea/Road	29333990	
H52056.MD	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	250MG	175453-07-3	3,207		Air/Sea/Road	29333990	
H52057.03	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	1GR	198560-43-9	9,681		Air/Sea/Road	29242990	
H52057.06	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	5GR	198560-43-9	47,170		Air/Sea/Road	29242990	
H52057.MD	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	250MG	198560-43-9	3,421		Air/Sea/Road	29242990	
H52058.03	N-Boc-3-nitro-L-phenylalanine, 95%	1GR	131980-29-5	8,880		Air/Sea/Road	29242990	
H52058.06	N-Boc-3-nitro-L-phenylalanine, 95%	5GR	131980-29-5	37,263		Air/Sea/Road	29242990	
H52058.MD	N-Boc-3-nitro-L-phenylalanine, 95%	250MG	131980-29-5	2,806		Air/Sea/Road	29242990	
H52059.03	N-Fmoc-L-pentafluorophenylalanine, 95%	1GR	205526-32-5	9,150		Air/Sea/Road	29242990	
H52059.06	N-Fmoc-L-pentafluorophenylalanine, 95%	5GR	205526-32-5	35,967		Air/Sea/Road	29242990	
H52059.MD	N-Fmoc-L-pentafluorophenylalanine, 95%	250MG	205526-32-5	2,901		Air/Sea/Road	29242990	
H52060.03	N-Fmoc-L-^b-homoproline, 95%	1GR	193693-60-6	20,990		Air/Sea/Road	29339900	
H52060.MD	N-Fmoc-L-^b-homoproline, 95%	250MG	193693-60-6	7,240		Air/Sea/Road	29339900	
H52062.03	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	1GR	143979-15-1	8,054		Air/Sea/Road	29241900	18
H52062.06	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	5GR	143979-15-1	31,956		Air/Sea/Road	29241900	18
H52062.MD	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	250MG	143979-15-1	2,570		Air/Sea/Road	29241900	18
H52063.03	N-Boc-3,3-diphenyl-L-alanine, 95%	1GR	138662-63-2	9,929		Air/Sea/Road	29242990	
H52063.06	N-Boc-3,3-diphenyl-L-alanine, 95%	5GR	138662-63-2	41,510		Air/Sea/Road	29242990	
H52063.MD	N-Boc-3,3-diphenyl-L-alanine, 95%	250MG	138662-63-2	3,137		Air/Sea/Road	29242990	
H52065.03	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	1GR	203854-51-7	25,237		Air/Sea/Road	29242990	
H52065.MD	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	250MG	203854-51-7	7,924		Air/Sea/Road	29242990	
H52066.03	(S)-3-(Boc-amino)butyric acid, 95%	1GR	158851-30-0	19,221		Air/Sea/Road	29241900	
H52066.MD	(S)-3-(Boc-amino)butyric acid, 95%	250MG	158851-30-0	6,085		Air/Sea/Road	29241900	
H52067.03	4-Cyano-N-Fmoc-L-phenylalanine, 95%	1GR	173963-93-4	14,623		Air/Sea/Road	29269090	
H52067.06	4-Cyano-N-Fmoc-L-phenylalanine, 95%	5GR	173963-93-4	55,424		Air/Sea/Road	29269090	
H52067.MD	4-Cyano-N-Fmoc-L-phenylalanine, 95%	250MG	173963-93-4	4,586		Air/Sea/Road	29269090	

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H52069.03	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	1GR	205526-24-5	11,592		Air/Sea/Road	29242990	
H52069.06	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	5GR	205526-24-5	49,645		Air/Sea/Road	29242990	
H52069.MD	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	250MG	205526-24-5	4,105		Air/Sea/Road	29242990	
H52070.03	N-Boc-3,4-dichloro-D-phenylalanine, 95%	1GR	114873-13-1	8,597		Air/Sea/Road	29242990	
H52070.06	N-Boc-3,4-dichloro-D-phenylalanine, 95%	5GR	114873-13-1	35,967		Air/Sea/Road	29242990	
H52070.MD	N-Boc-3,4-dichloro-D-phenylalanine, 95%	250MG	114873-13-1	2,737		Air/Sea/Road	29242990	
H52071.03	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	1GR	205528-32-1	12,382		Air/Sea/Road	29341000	
H52071.06	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	5GR	205528-32-1	51,886		Air/Sea/Road	29341000	
H52071.MD	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	250MG	205528-32-1	4,163		Air/Sea/Road	29341000	
H52072.03	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	1GR	103365-47-5	12,855		Air/Sea/Road	29242990	
H52072.06	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	5GR	103365-47-5	48,821		Air/Sea/Road	29242990	
H52072.MD	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	250MG	103365-47-5	4,069		Air/Sea/Road	29242990	
H52073.03	N-Fmoc-4-methyl-L-phenylalanine, 95%	1GR	199006-54-7	5,907		Air/Sea/Road	29242990	
H52073.06	N-Fmoc-4-methyl-L-phenylalanine, 95%	5GR	199006-54-7	24,528		Air/Sea/Road	29242990	
H52073.MD	N-Fmoc-4-methyl-L-phenylalanine, 95%	250MG	199006-54-7	1,899		Air/Sea/Road	29242990	
H52074.03	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	1GR	220498-02-2	11,603		Air/Sea/Road	29242990	
H52074.06	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	5GR	220498-02-2	45,754		Air/Sea/Road	29242990	
H52074.MD	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	250MG	220498-02-2	3,679		Air/Sea/Road	29242990	
H52080.03	2-Benzyl-L-proline hydrochloride, 95%	1GR	86116-84-9	45,047		Air/Sea/Road	29339900	
H52080.MD	2-Benzyl-L-proline hydrochloride, 95%	250MG	86116-84-9	13,561		Air/Sea/Road	29339900	
H52082.03	N-Boc-4-methoxy-D-phenylalanine, 95%	1GR	68856-96-2	3,243		Air/Sea/Road	29242990	
H52082.06	N-Boc-4-methoxy-D-phenylalanine, 95%	5GR	68856-96-2	14,034		Air/Sea/Road	29242990	
H52082.MD	N-Boc-4-methoxy-D-phenylalanine, 95%	250MG	68856-96-2	1,096		Air/Sea/Road	29242990	
H52083.03	4-Benzoyl-L-phenylalanine, 95%	1GR	104504-45-2	14,623		Air/Sea/Road	29221990	
H52083.06	4-Benzoyl-L-phenylalanine, 95%	5GR	104504-45-2	58,609		Air/Sea/Road	29225000	
H52083.MD	4-Benzoyl-L-phenylalanine, 95%	250MG	104504-45-2	4,942		Air/Sea/Road	29225000	
H52084.03	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	1GR	718596-77-1	14,268		Air/Sea/Road	29269090	
H52084.06	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	5GR	718596-77-1	62,027		Air/Sea/Road	29269090	
H52084.MD	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	250MG	718596-77-1	4,764		Air/Sea/Road	29269090	
H52085.03	D-^b-Homoproline hydrochloride, 95%	1GR	439918-59-9	39,151		Air/Sea/Road	29339900	
H52085.MD	D-^b-Homoproline hydrochloride, 95%	250MG	439918-59-9	12,972		Air/Sea/Road	29339900	
H52089.03	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	1GR	723284-79-5	12,382		Air/Sea/Road	29224990	
H52089.06	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	5GR	723284-79-5	54,952		Air/Sea/Road	29224990	
H52089.MD	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	250MG	723284-79-5	4,211		Air/Sea/Road	29224990	
H52097.03	2-Allyl-L-glycine, 95%	1GR	195316-72-4	17,806		Air/Sea/Road	29339900	18
H52097.MD	2-Allyl-L-glycine, 95%	250MG	195316-72-4	5,932		Air/Sea/Road	29339900	18
H52099.03	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	1GR	388071-27-0	60,024		Air/Sea/Road	29242990	
H52099.MD	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	250MG	388071-27-0	21,699		Air/Sea/Road	29242990	
H52101.03	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	1GR	507472-25-5	18,751		Air/Sea/Road	29242990	
H52101.06	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	5GR	507472-25-5	74,645		Air/Sea/Road	29242990	
H52101.MD	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	250MG	507472-25-5	6,261		Air/Sea/Road	29242990	
H52108.03	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	1GR	205526-38-1	8,986		Air/Sea/Road	29242990	
H52108.06	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	5GR	205526-38-1	34,198		Air/Sea/Road	29242990	
H52108.MD	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	250MG	205526-38-1	3,279		Air/Sea/Road	29242990	
H52109.03	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	1GR	500788-89-6	14,268		Air/Sea/Road	29242990	
H52109.06	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	5GR	500788-89-6	62,027		Air/Sea/Road	29242990	
H52109.MD	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	250MG	500788-89-6	4,764		Air/Sea/Road	29242990	
H52111.03	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	1GR	270082-22-9	45,990		Air/Sea/Road	29334990	
H52111.MD	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	250MG	270082-22-9	15,330		Air/Sea/Road	29334990	
H52112.03	2-Allyl-D-glycine, 95%	1GR	54594-06-8	21,463		Air/Sea/Road	29224990	
H52112.MD	2-Allyl-D-glycine, 95%	250MG	54594-06-8	7,159		Air/Sea/Road	29224990	
H52114.03	3-Bromo-L-phenylalanine, 95%	1GR	82311-69-1	19,811		Air/Sea/Road	29224990	
H52114.MD	3-Bromo-L-phenylalanine, 95%	250MG	82311-69-1	6,603		Air/Sea/Road	29224990	

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H52115.03	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-^b-homoarginine, 95%	1GR	401915-53-5	12,735		Air/Sea/Road	29350090	
H52115.MD	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-^b-homoarginine, 95%	250MG	401915-53-5	8,880		Air/Sea/Road	29350090	
H52117.03	N-Fmoc-4-methoxy-L-phenylalanine, 95%	1GR	77128-72-4	4,658		Air/Sea/Road	29242990	
H52117.06	N-Fmoc-4-methoxy-L-phenylalanine, 95%	5GR	77128-72-4	18,278		Air/Sea/Road	29242990	
H52117.MD	N-Fmoc-4-methoxy-L-phenylalanine, 95%	250MG	77128-72-4	1,580		Air/Sea/Road	29242990	
H52122.03	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	1GR	71830-08-5	35,141		Air/Sea/Road	29299090	18
H52122.MD	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	250MG	71830-08-5	11,770		Air/Sea/Road	29299090	18
H52127.03	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	1GR	170899-08-8	8,880		Air/Sea/Road	29224990	18
H52127.06	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	5GR	170899-08-8	38,915		Air/Sea/Road	29224990	18
H52127.MD	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	250MG	170899-08-8	2,984		Air/Sea/Road	29224990	18
H52128.03	N-Boc-2-propargyl-L-glycine, 95%	1GR	63039-48-5	21,109		Air/Sea/Road	29224990	18
H52128.MD	N-Boc-2-propargyl-L-glycine, 95%	250MG	63039-48-5	8,480		Air/Sea/Road	29224990	18
H52132.03	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	1GR	738606-24-1	12,146		Air/Sea/Road	29269000	
H52132.06	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	5GR	738606-24-1	56,367		Air/Sea/Road	29269000	
H52132.MD	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	250MG	738606-24-1	5,554		Air/Sea/Road	29269000	
H52135.03	trans-4-Benzyl-N-Boc-L-proline, 95%	1GR	153074-95-4	48,585		Air/Sea/Road	29339900	
H52135.MD	trans-4-Benzyl-N-Boc-L-proline, 95%	250MG	153074-95-4	17,452		Air/Sea/Road	29339900	
H52136.03	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	1GR	331763-75-8	20,637		Air/Sea/Road	29242990	
H52136.MD	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	250MG	331763-75-8	7,843		Air/Sea/Road	29242990	
H52137.03	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	1GR	957311-13-6	48,112		Air/Sea/Road	29339900	
H52137.MD	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	250MG	957311-13-6	15,803		Air/Sea/Road	29339900	
H52140.03	4-Nitrothiobenzamide, 97%	1GR	26060-30-0	4,989		Air/Sea/Road	29309099	
H52140.06	4-Nitrothiobenzamide, 97%	5GR	26060-30-0	19,574		Air/Sea/Road	29309099	
H52141.03	4-Methoxybenzamidoxime, 97%	1GR	5373-87-5	4,881		Air/Sea/Road	29280090	18
H52141.06	4-Methoxybenzamidoxime, 97%	5GR	5373-87-5	19,104		Air/Sea/Road	29280090	18
H52144.03	3-Methoxybenzamidoxime, 97%	1GR	73647-50-4	6,279		Air/Sea/Road	29280090	
H52144.06	3-Methoxybenzamidoxime, 97%	5GR	73647-50-4	29,245		Air/Sea/Road	29280090	
H52145.03	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	1GR		27,712		Air/Sea/Road	29339900	
H52145.MD	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	250MG		9,965		Air/Sea/Road	29339900	
H52147.03	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	1GR		27,712		Air/Sea/Road	29339900	
H52147.MD	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	250MG		9,965		Air/Sea/Road	29339900	
H52152.03	3-Nitrothiobenzamide, 97%	1GR	70102-34-0	3,986		Air/Sea/Road	29309099	
H52152.06	3-Nitrothiobenzamide, 97%	5GR	70102-34-0	15,566		Air/Sea/Road	29309099	
H52155.03	2-Methyl-4-(4-pyridyl)thiazole, 97%	1GR		7,359		Air/Sea/Road	29341000	
H52155.06	2-Methyl-4-(4-pyridyl)thiazole, 97%	5GR		32,193		Air/Sea/Road	29341000	
H52156.03	Isophthalamidoxime, 97%	1GR	15325-51-6	3,655		Air/Sea/Road	29280090	
H52156.06	Isophthalamidoxime, 97%	5GR	15325-51-6	14,387		Air/Sea/Road	29280090	
H52159.03	2-Amino-5-ethyl-4-phenylthiazole, 97%	1GR	34176-47-1	8,655		Air/Sea/Road	29341000	
H52159.06	2-Amino-5-ethyl-4-phenylthiazole, 97%	5GR	34176-47-1	33,136		Air/Sea/Road	29341000	
H52161.03	4-(Hydroxymethyl)benzamidoxime, 97%	1GR	635702-23-7	9,198		Air/Sea/Road	29280090	
H52161.06	4-(Hydroxymethyl)benzamidoxime, 97%	5GR	635702-23-7	36,673		Air/Sea/Road	29280090	
H52166.03	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	1GR	261380-20-5	11,545		Air/Sea/Road	29223900	18
H52166.06	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	5GR	261380-20-5	41,156		Air/Sea/Road	29223900	18
H52166.MD	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	250MG	261380-20-5	3,396		Air/Sea/Road	29223900	18

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H52167.03	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	1GR	186320-06-9	16,273		Air/Sea/Road	29349990	
H52167.06	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	5GR	186320-06-9	58,962		Air/Sea/Road	29349990	
H52167.MD	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	250MG	186320-06-9	4,670		Air/Sea/Road	29349990	
H52168.03	O-Benzylphospho-N-Fmoc-L-serine, 95%	1GR	158171-14-3	17,099		Air/Sea/Road	29319090	
H52168.06	O-Benzylphospho-N-Fmoc-L-serine, 95%	5GR	158171-14-3	72,287		Air/Sea/Road	29319090	
H52168.MD	O-Benzylphospho-N-Fmoc-L-serine, 95%	250MG	158171-14-3	5,284		Air/Sea/Road	29319090	
H52169.03	3,3-Diphenyl-L-alanine, 95%	1GR	149597-92-2	10,530		Air/Sea/Road	29224990	
H52169.06	3,3-Diphenyl-L-alanine, 95%	5GR	149597-92-2	55,777		Air/Sea/Road	29224990	
H52169.MD	3,3-Diphenyl-L-alanine, 95%	250MG	149597-92-2	3,891		Air/Sea/Road	29224990	
H52170.03	4-Trifluoromethyl-L-phenylalanine, 95%	1GR	114926-38-4	16,392		Air/Sea/Road	29224990	
H52170.06	4-Trifluoromethyl-L-phenylalanine, 95%	5GR	114926-38-4	68,868		Air/Sea/Road	29224990	
H52170.MD	4-Trifluoromethyl-L-phenylalanine, 95%	250MG	114926-38-4	5,176		Air/Sea/Road	29224990	
H52171.03	N-Fmoc-L-propargylglycine, 95%	1GR	198561-07-8	25,237		Air/Sea/Road	29242990	
H52171.06	N-Fmoc-L-propargylglycine, 95%	5GR	198561-07-8	100,589		Air/Sea/Road	29242990	
H52171.MD	N-Fmoc-L-propargylglycine, 95%	250MG	198561-07-8	8,680		Air/Sea/Road	29242990	
H52172.03	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	1GR	169555-95-7	14,623		Air/Sea/Road	29333990	
H52172.06	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	5GR	169555-95-7	55,071		Air/Sea/Road	29333990	
H52172.MD	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	250MG	169555-95-7	4,586		Air/Sea/Road	29333990	
H52173.03	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	1GR	132549-43-0	26,416		Air/Sea/Road	29241900	
H52173.MD	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	250MG	132549-43-0	8,313		Air/Sea/Road	29241900	
H52174.03	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	1GR	51871-62-6	22,406		Air/Sea/Road	29242990	
H52174.MD	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	250MG	51871-62-6	6,758		Air/Sea/Road	29242990	
H52175.03	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	1GR	56502-01-3	23,702		Air/Sea/Road	29339900	18
H52175.MD	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	250MG	56502-01-3	6,214		Air/Sea/Road	29339900	18
H52176.03	N-Fmoc-3,3-diphenyl-L-alanine, 95%	1GR	201484-50-6	15,920		Air/Sea/Road	29242990	
H52176.06	N-Fmoc-3,3-diphenyl-L-alanine, 95%	5GR	201484-50-6	55,188		Air/Sea/Road	29242990	
H52176.MD	N-Fmoc-3,3-diphenyl-L-alanine, 95%	250MG	201484-50-6	5,034		Air/Sea/Road	29242990	
H52177.03	2-Allyl-N-Fmoc-L-glycine, 95%	1GR	146549-21-5	9,670		Air/Sea/Road	29242990	
H52177.06	2-Allyl-N-Fmoc-L-glycine, 95%	5GR	146549-21-5	33,608		Air/Sea/Road	29242990	
H52177.MD	2-Allyl-N-Fmoc-L-glycine, 95%	250MG	146549-21-5	3,065		Air/Sea/Road	29242990	
H52179.03	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	1GR	112883-43-9	7,465		Air/Sea/Road	29242990	
H52179.06	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	5GR	112883-43-9	23,231		Air/Sea/Road	29242990	
H52179.MD	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	250MG	112883-43-9	2,831		Air/Sea/Road	29242990	
H52180.03	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	1GR	218608-84-5	19,694		Air/Sea/Road	29242990	
H52180.MD	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	250MG	218608-84-5	5,696		Air/Sea/Road	29242990	
H52181.03	N-Boc-4-chloro-D-phenylalanine, 95%	1GR	57292-44-1	5,401		Air/Sea/Road	29223900	18
H52181.06	N-Boc-4-chloro-D-phenylalanine, 95%	5GR	57292-44-1	16,746		Air/Sea/Road	29223900	18
H52181.MD	N-Boc-4-chloro-D-phenylalanine, 95%	250MG	57292-44-1	2,075		Air/Sea/Road	29223900	18
H52182.03	N-Fmoc-L-^b-homovaline, 95%	1GR	172695-33-9	22,288		Air/Sea/Road	29242990	
H52182.MD	N-Fmoc-L-^b-homovaline, 95%	250MG	172695-33-9	7,053		Air/Sea/Road	29242990	
H52184.03	2-Benzyl-N-Boc-L-proline, 95%	1GR	706806-60-2	32,902		Air/Sea/Road	29339900	
H52184.MD	2-Benzyl-N-Boc-L-proline, 95%	250MG	706806-60-2	9,292		Air/Sea/Road	29339900	
H52186.03	2-Benzyl-N-Boc-D-proline, 95%	1GR	706806-61-3	34,905		Air/Sea/Road	29339900	
H52186.MD	2-Benzyl-N-Boc-D-proline, 95%	250MG	706806-61-3	9,965		Air/Sea/Road	29339900	
H52187.03	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	1GR	218943-30-7	23,231		Air/Sea/Road	29241900	
H52187.MD	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	250MG	218943-30-7	6,839		Air/Sea/Road	29241900	
H52188.03	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	1GR	203854-49-3	26,769		Air/Sea/Road	29242990	
H52188.MD	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	250MG	203854-49-3	8,432		Air/Sea/Road	29242990	
H52189.03	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	1GR	203854-47-1	24,881		Air/Sea/Road	29242990	
H52189.MD	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	250MG	203854-47-1	8,432		Air/Sea/Road	29242990	
H52190.03	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	1GR	209252-17-5	26,769		Air/Sea/Road	29242990	
H52190.MD	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	250MG	209252-17-5	8,432		Air/Sea/Road	29242990	
H52191.03	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	1GR	254101-10-5	26,769		Air/Sea/Road	29241900	
H52191.MD	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	250MG	254101-10-5	8,054		Air/Sea/Road	29241900	
H52192.03	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	1GR	219967-69-8	28,538		Air/Sea/Road	29242990	
H52192.MD	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	250MG	219967-69-8	8,372		Air/Sea/Road	29242990	
H52193.03	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	1GR	205528-30-9	14,623		Air/Sea/Road	29333990	
H52193.06	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	5GR	205528-30-9	55,424		Air/Sea/Road	29333990	
H52193.MD	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	250MG	205528-30-9	4,586		Air/Sea/Road	29333990	
H52194.03	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	1GR	261165-05-3	26,769		Air/Sea/Road	29223900	18

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H52194.MD	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	250MG	261165-05-3	8,432		Air/Sea/Road	29223900	18
H52198.03	3-(Hydroxymethyl)benzamidoxime, 97%	1GR		9,033		Air/Sea/Road	29280090	
H52198.06	3-(Hydroxymethyl)benzamidoxime, 97%	5GR		35,967		Air/Sea/Road	29280090	
H52203.03	3,4-Dimethoxybenzamidoxime, 97%	1GR		7,949		Air/Sea/Road	29280090	
H52203.06	3,4-Dimethoxybenzamidoxime, 97%	5GR		31,603		Air/Sea/Road	29280090	
H52204.03	Naphthalene-1-thiocarboxamide, 97%	1GR	20300-10-1	4,244		Air/Sea/Road	29309099	
H52204.06	Naphthalene-1-thiocarboxamide, 97%	5GR	20300-10-1	13,208		Air/Sea/Road	29309099	
H52205.03	Pyridine-4-carboxamidoxime N-oxide, 97%	1GR	66168-50-1	7,535		Air/Sea/Road	29333990	
H52205.06	Pyridine-4-carboxamidoxime N-oxide, 97%	5GR	66168-50-1	29,128		Air/Sea/Road	29333990	
H52207.03	Methyl 4-pyridyl ketoxime, 97%	1GR	107445-21-6	2,971		Air/Sea/Road	29333990	
H52207.06	Methyl 4-pyridyl ketoxime, 97%	5GR	107445-21-6	11,392		Air/Sea/Road	29333990	
H52212.03	3-Nitrobenzamidoxime, 97%	1GR	5023-94-9	3,137		Air/Sea/Road	29280090	
H52212.06	3-Nitrobenzamidoxime, 97%	5GR	5023-94-9	13,561		Air/Sea/Road	29280090	
H52213.03	2-(4-Pyridyl)-7-azabenzimidazole, 97%	1GR	63411-78-9	29,481		Air/Sea/Road	29339900	
H52213.06	2-(4-Pyridyl)-7-azabenzimidazole, 97%	5GR	63411-78-9	117,924		Air/Sea/Road	29339900	
H52213.MD	2-(4-Pyridyl)-7-azabenzimidazole, 97%	250MG	63411-78-9	8,480		Air/Sea/Road	29339900	
H52215.03	4-Nitrobenzamidoxime, 97%	1GR	1613-86-1	3,986		Air/Sea/Road	29280090	
H52215.06	4-Nitrobenzamidoxime, 97%	5GR	1613-86-1	15,566		Air/Sea/Road	29280090	
H52216.03	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	1GR		27,829		Air/Sea/Road	29339900	
H52216.MD	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	250MG		8,432		Air/Sea/Road	29339900	
H52221.03	Terephthalamidoxime, 97%	1GR	6051-62-3	3,880		Air/Sea/Road	29280090	
H52221.06	Terephthalamidoxime, 97%	5GR	6051-62-3	16,156		Air/Sea/Road	29280090	
H52223.03	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	1GR	161797-99-5	10,354		Air/Sea/Road	29341000	
H52223.06	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	5GR	161797-99-5	41,390		Air/Sea/Road	29341000	
H52226.03	2-Bromo-5-methyl-4-phenylthiazole, 97%	1GR		10,188		Air/Sea/Road	29341000	
H52226.06	2-Bromo-5-methyl-4-phenylthiazole, 97%	5GR		48,938		Air/Sea/Road	29341000	
H52227.03	3-Ethoxythiobenzamide, 97%	1GR	747411-11-6	9,477		Air/Sea/Road	29309099	
H52227.06	3-Ethoxythiobenzamide, 97%	5GR	747411-11-6	39,977		Air/Sea/Road	29309099	
H52232.03	Methyl 2-pyridyl ketoxime, 97%	1GR	1758-54-9	5,165		Air/Sea/Road	29333990	
H52232.06	Methyl 2-pyridyl ketoxime, 97%	5GR	1758-54-9	20,520		Air/Sea/Road	29333990	
H52236.03	3-Hydroxythiobenzamide, 97%	1GR	104317-54-6	11,534		Air/Sea/Road	29309099	
H52236.06	3-Hydroxythiobenzamide, 97%	5GR	104317-54-6	46,463		Air/Sea/Road	29309099	
H52237.03	2-Amino-5-nitrothiobenzamide, 97%	1GR	25026-97-5	2,642		Air/Sea/Road	29309099	
H52237.06	2-Amino-5-nitrothiobenzamide, 97%	5GR	25026-97-5	12,382		Air/Sea/Road	29309099	
H52238.03	2-Amino-4-(4-pyridyl)thiazole, 97%	1GR	30235-28-0	10,802		Air/Sea/Road	29341000	
H52238.06	2-Amino-4-(4-pyridyl)thiazole, 97%	5GR	30235-28-0	43,395		Air/Sea/Road	29341000	
H52243.03	2-Amino-4,5-dimethoxythiobenzamide, 97%	1GR		15,920		Air/Sea/Road	29309099	
H52243.06	2-Amino-4,5-dimethoxythiobenzamide, 97%	5GR		62,383		Air/Sea/Road	29309099	
H52243.MD	2-Amino-4,5-dimethoxythiobenzamide, 97%	250MG		5,142		Air/Sea/Road	29309099	
H52245.03	2-Bromo-4-phenylthiazole, 97%	1GR	57516-16-2	5,590		Air/Sea/Road	29341000	
H52245.06	2-Bromo-4-phenylthiazole, 97%	5GR	57516-16-2	24,528		Air/Sea/Road	29341000	
H52247.03	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	1GR		19,104		Air/Sea/Road	29339900	
H52247.06	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	5GR		74,765		Air/Sea/Road	29339900	
H52247.MD	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	250MG		6,180		Air/Sea/Road	29339900	
H52249.03	2-Amino-4-chlorothiobenzamide, 97%	1GR	2586-93-8	8,232		Air/Sea/Road	29309099	
H52249.06	2-Amino-4-chlorothiobenzamide, 97%	5GR	2586-93-8	32,902		Air/Sea/Road	29309099	
H52250.03	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	1GR		18,868		Air/Sea/Road	29341000	
H52250.06	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	5GR		73,230		Air/Sea/Road	29341000	
H52250.MD	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	250MG		6,085		Air/Sea/Road	29341000	
H52252.03	2-Chlorothionicotinamide, 97%	1GR	1240596-59-1	3,655		Air/Sea/Road	29333900	
H52252.06	2-Chlorothionicotinamide, 97%	5GR	1240596-59-1	14,387		Air/Sea/Road	29333900	
H52259.03	4-Ethylbenzamidoxime, 97%	1GR		8,666		Air/Sea/Road	29280090	
H52259.06	4-Ethylbenzamidoxime, 97%	5GR		36,556		Air/Sea/Road	29280090	
H52261.03	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	1GR		37,146		Air/Sea/Road	29339900	

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H52261.MD	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	250MG		10,624		Air/Sea/Road	29339900	
H52263.03	2-Chlorothioisonicotinamide, 97%	1GR		9,798		Air/Sea/Road	29333990	
H52263.06	2-Chlorothioisonicotinamide, 97%	5GR		39,151		Air/Sea/Road	29333990	
H52266.03	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	1GR	639816-37-8	2,712		Air/Sea/Road	29349990	
H52266.06	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	5GR	639816-37-8	10,766		Air/Sea/Road	29349990	
H52267.03	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	1GR	138500-87-5	2,663		Air/Sea/Road	29349990	
H52267.06	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	5GR	138500-87-5	11,086		Air/Sea/Road	29349990	
H52269.03	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	1GR	933987-10-1	2,523		Air/Sea/Road	29349990	
H52269.06	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	5GR	933987-10-1	10,861		Air/Sea/Road	29349990	
H52270.03	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	1GR	832114-11-1	4,222		Air/Sea/Road	29319090	18
H52270.06	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	5GR	832114-11-1	16,626		Air/Sea/Road	29319090	18
H52271.03	9-Benzyl-6-chloro-7-deazapurine, 95%	1GR		5,176		Air/Sea/Road	29339990	
H52271.06	9-Benzyl-6-chloro-7-deazapurine, 95%	5GR		20,520		Air/Sea/Road	29339990	
H52274.03	4'-Methoxybiphenyl-4-carboxylic acid, 95%	1GR	725-14-4	2,523		Air/Sea/Road	29189990	
H52274.06	4'-Methoxybiphenyl-4-carboxylic acid, 95%	5GR	725-14-4	9,870		Air/Sea/Road	29189990	
H52275.03	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	1GR	1244855-59-1	5,496		Air/Sea/Road	29339990	
H52275.06	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	5GR	1244855-59-1	21,699		Air/Sea/Road	29339990	
H52279.03	5-Bromo-1,3-dimethyl-2-pyridone, 97%	1GR	51417-13-1	9,351		Air/Sea/Road	29333990	
H52279.06	5-Bromo-1,3-dimethyl-2-pyridone, 97%	5GR	51417-13-1	30,424		Air/Sea/Road	29333990	
H52280.03	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%	1GR		3,184		Air/Sea/Road	29349900	
H52280.06	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%	5GR		12,499		Air/Sea/Road	29349900	
H52281.03	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%	1GR		3,997		Air/Sea/Road	29349990	
H52281.06	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%	5GR		17,452		Air/Sea/Road	29349990	
H52282.03	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%	1GR		2,241		Air/Sea/Road	29349990	
H52282.06	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%	5GR		9,906		Air/Sea/Road	29349990	
H52283.03	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	1GR	946409-21-8	1,980		Air/Sea/Road	29349900	
H52283.06	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	5GR	946409-21-8	8,761		Air/Sea/Road	29349900	
H52285.03	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%	1GR		2,964		Air/Sea/Road	29349900	
H52285.06	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%	5GR		12,382		Air/Sea/Road	29349990	
H52286.03	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%	1GR	2096997-15-6	3,065		Air/Sea/Road	29343000	
H52286.06	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%	5GR	2096997-15-6	12,029		Air/Sea/Road	29343000	
H52287.AE	9-BBN monomer, 97%, 0.5M in THF	100ML	280-64-8	6,945		Air/Sea/Road	29319090	18
H52287.AP	9-BBN monomer, 97%, 0.5M in THF	500ML	280-64-8	25,826		Air/Sea/Road	29319090	18
H52288.14	Hafnium(IV) isopropoxide isopropanol adduct, 99%	25GR	2171-99-5	7,287		Air/Sea/Road	29051990	
H52288.22	Hafnium(IV) isopropoxide isopropanol adduct, 99%	100GR	2171-99-5	27,122		Air/Sea/Road	29051990	
H52289.03	(2-Aminoethoxy)acetic acid, 98%	1GR	10366-71-9	13,678		Air/Sea/Road	29225090	
H52289.06	(2-Aminoethoxy)acetic acid, 98%	5GR	10366-71-9	51,650		Air/Sea/Road	29225090	
H52290.03	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	1GR	21963-41-7	5,565		Air/Sea/Road	29172000	
H52290.06	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	5GR	21963-41-7	20,400		Air/Sea/Road	29172000	
H52290.MD	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	250MG	21963-41-7	1,797		Air/Sea/Road	29172000	
H52291.03	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	1GR	444892-03-9	28,302		Air/Sea/Road	29335990	

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H52291.MD	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	250MG	444892-03-9	9,517		Air/Sea/Road	29335990	
H52292.03	2'-Deoxyinosine, 98+%	1GR	890-38-0	2,912		Air/Sea/Road	29349900	18
H52292.06	2'-Deoxyinosine, 98+%	5GR	890-38-0	12,500		Air/Sea/Road	29349900	18
H52292.MD	2'-Deoxyinosine, 98+%	250MG	890-38-0	1,096		Air/Sea/Road	29349900	18
H52293.03	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	1GR	46022-05-3	4,739		Air/Sea/Road	29172000	
H52293.06	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	5GR	46022-05-3	20,754		Air/Sea/Road	29172000	
H52293.MD	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	250MG	46022-05-3	1,616		Air/Sea/Road	29172000	
H52294.03	Azetidine-3-carboxylic acid, 98+%	1GR	36476-78-5	9,092		Air/Sea/Road	29339900	
H52294.06	Azetidine-3-carboxylic acid, 98+%	5GR	36476-78-5	33,962		Air/Sea/Road	29339900	
H52294.MD	Azetidine-3-carboxylic acid, 98+%	250MG	36476-78-5	3,090		Air/Sea/Road	29339900	
H52295.03	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	1GR	93643-24-4	35,613		Air/Sea/Road	29335990	18
H52295.MD	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	250MG	93643-24-4	11,909		Air/Sea/Road	29335990	18
H52297.03	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	1GR	61366-43-6	6,344		Air/Sea/Road	29225090	
H52297.06	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	5GR	61366-43-6	25,354		Air/Sea/Road	29225090	
H52297.MD	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	250MG	61366-43-6	2,147		Air/Sea/Road	29225090	
H52298.03	N-Benzoyl-2'-deoxycytidine, 98+%	1GR	4836-13-9	5,248		Air/Sea/Road	29349990	
H52298.06	N-Benzoyl-2'-deoxycytidine, 98+%	5GR	4836-13-9	22,052		Air/Sea/Road	29349990	
H52298.MD	N-Benzoyl-2'-deoxycytidine, 98+%	250MG	4836-13-9	1,674		Air/Sea/Road	29349990	
H52299.03	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	1GR	334932-13-7	7,287		Air/Sea/Road	29242998	
H52299.06	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	5GR	334932-13-7	31,133		Air/Sea/Road	29242998	
H52299.MD	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	250MG	334932-13-7	2,275		Air/Sea/Road	29242998	
H52301.03	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	1GR	40733-28-6	5,424		Air/Sea/Road	29349900	
H52301.MD	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	250MG	40733-28-6	1,591		Air/Sea/Road	29349900	
H52302.03	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	1GR	58577-95-0	6,603		Air/Sea/Road	29225090	
H52302.06	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	5GR	58577-95-0	26,416		Air/Sea/Road	29225090	
H52302.MD	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	250MG	58577-95-0	2,253		Air/Sea/Road	29225090	
H52303.03	N-Benzoyl-2'-deoxyadenosine, 98+%	1GR	4546-72-9	7,300		Air/Sea/Road	29349990	
H52303.06	N-Benzoyl-2'-deoxyadenosine, 98+%	5GR	4546-72-9	28,891		Air/Sea/Road	29349990	
H52303.MD	N-Benzoyl-2'-deoxyadenosine, 98+%	250MG	4546-72-9	2,464		Air/Sea/Road	29349990	
H52304.03	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	1GR	58577-88-1	7,782		Air/Sea/Road	29225090	
H52304.06	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	5GR	58577-88-1	30,896		Air/Sea/Road	29225090	
H52304.MD	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	250MG	58577-88-1	2,617		Air/Sea/Road	29225090	
H52305.03	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	1GR	4430-75-5	34,670		Air/Sea/Road	29335990	
H52305.MD	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	250MG	4430-75-5	11,534		Air/Sea/Road	29335990	
H52306.03	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	1GR	140712-79-4	15,330		Air/Sea/Road	29349990	
H52306.06	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	5GR	140712-79-4	55,188		Air/Sea/Road	29349990	
H52306.MD	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	250MG	140712-79-4	4,244		Air/Sea/Road	29349990	
H52308.03	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	1GR	503555-96-2	11,381		Air/Sea/Road	29242990	
H52308.06	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	5GR	503555-96-2	41,863		Air/Sea/Road	29242990	
H52308.MD	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	250MG	503555-96-2	3,407		Air/Sea/Road	29242990	
H52309.03	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	1GR	51549-39-4	7,300		Air/Sea/Road	29349990	
H52309.06	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	5GR	51549-39-4	28,419		Air/Sea/Road	29349990	
H52309.MD	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	250MG	51549-39-4	2,500		Air/Sea/Road	29349990	
H52311.03	2-Bromo-3-(bromomethyl)pyridine, 96%	1GR	94446-97-6	27,122		Air/Sea/Road	29333990	
H52311.MD	2-Bromo-3-(bromomethyl)pyridine, 96%	250MG	94446-97-6	9,056		Air/Sea/Road	29333990	
H52312.03	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1GR	1073338-92-7	27,122		Air/Sea/Road	29349990	
H52312.MD	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	250MG	1073338-92-7	9,056		Air/Sea/Road	29349990	
H52313.03	2-Bromo-3-(chloromethyl)pyridine, 96%	1GR	944906-87-0	27,122		Air/Sea/Road	29333900	
H52313.MD	2-Bromo-3-(chloromethyl)pyridine, 96%	250MG	944906-87-0	9,056		Air/Sea/Road	29333900	

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H52316.03	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1GR		27,595		Air/Sea/Road	29349990	
H52316.MD	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%	250MG		9,209		Air/Sea/Road	29349990	
H52317.03	1-Isoindolinone-5-boronic acid pinacol ester, 96%	1GR	376584-62-2	31,956		Air/Sea/Road	29349990	
H52317.MD	1-Isoindolinone-5-boronic acid pinacol ester, 96%	250MG	376584-62-2	10,649		Air/Sea/Road	29349990	
H52318.03	2-Bromo-3-pyridinemethanol, 96%	1GR	131747-54-1	12,382		Air/Sea/Road	29333990	
H52318.06	2-Bromo-3-pyridinemethanol, 96%	5GR	131747-54-1	50,235		Air/Sea/Road	29333990	
H52318.MD	2-Bromo-3-pyridinemethanol, 96%	250MG	131747-54-1	4,222		Air/Sea/Road	29333990	
H52319.03	Propiolamide, 96%	1GR	7341-96-0	12,265		Air/Sea/Road	29241900	
H52319.06	Propiolamide, 96%	5GR	7341-96-0	54,952		Air/Sea/Road	29241900	
H52319.MD	Propiolamide, 96%	250MG	7341-96-0	7,748		Air/Sea/Road	29241900	
H52320.03	2-Bromo-3,6-difluorobenzaldehyde, 96%	1GR	934987-26-5	23,348		Air/Sea/Road	29130000	
H52320.MD	2-Bromo-3,6-difluorobenzaldehyde, 96%	250MG	934987-26-5	7,818		Air/Sea/Road	29130000	
H52324.03	2-Bromo-3-(methoxymethoxy)pyridine, 96%	1GR	162271-10-5	10,449		Air/Sea/Road	29333990	
H52324.06	2-Bromo-3-(methoxymethoxy)pyridine, 96%	5GR	162271-10-5	45,637		Air/Sea/Road	29333990	
H52324.MD	2-Bromo-3-(methoxymethoxy)pyridine, 96%	250MG	162271-10-5	3,207		Air/Sea/Road	29333990	
H52325.03	Indole-4-boronic acid pinacol ester, 97+%	1GR	388116-27-6	11,567		Air/Sea/Road	29349990	
H52325.06	Indole-4-boronic acid pinacol ester, 97+%	5GR	388116-27-6	50,944		Air/Sea/Road	29349990	
H52325.MD	Indole-4-boronic acid pinacol ester, 97+%	250MG	388116-27-6	3,891		Air/Sea/Road	29349990	
H52328.03	N-Boc-N-n-propylethylenediamine, 96%	1GR	105628-64-6	25,707		Air/Sea/Road	29241900	
H52328.MD	N-Boc-N-n-propylethylenediamine, 96%	250MG	105628-64-6	8,313		Air/Sea/Road	29241900	
H52330.03	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1GR	1169402-51-0	28,302		Air/Sea/Road	29349990	
H52330.MD	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	250MG	1169402-51-0	9,423		Air/Sea/Road	29349990	
H52332.03	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		23,702		Air/Sea/Road	29349990	
H52332.MD	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		6,603		Air/Sea/Road	29349990	
H52335.03	Ethyl 2-bromonicotinate, 96%	1GR	53087-78-8	18,868		Air/Sea/Road	29333990	
H52335.MD	Ethyl 2-bromonicotinate, 96%	250MG	53087-78-8	6,344		Air/Sea/Road	29333990	
H52336.03	4-Bromo-2-fluorobenzamide, 96%	1GR	292621-45-5	13,915		Air/Sea/Road	29242990	
H52336.MD	4-Bromo-2-fluorobenzamide, 96%	250MG	292621-45-5	5,754		Air/Sea/Road	29242990	
H52337.03	7-Iodooxindole, 96%	1GR	31676-49-0	26,769		Air/Sea/Road	29339900	
H52337.MD	7-Iodooxindole, 96%	250MG	31676-49-0	8,950		Air/Sea/Road	29339900	
H52341.03	2-Bromo-6-fluorophenylacetonitrile, 96%	1GR	936693-22-0	22,169		Air/Sea/Road	29269090	
H52341.MD	2-Bromo-6-fluorophenylacetonitrile, 96%	250MG	936693-22-0	7,535		Air/Sea/Road	29269090	
H52343.03	Ethyl 5-bromo-2-furoate, 97+%	1GR	6132-37-2	6,603		Air/Sea/Road	29321990	
H52343.06	Ethyl 5-bromo-2-furoate, 97+%	5GR	6132-37-2	26,297		Air/Sea/Road	29321990	
H52343.MD	Ethyl 5-bromo-2-furoate, 97+%	250MG	6132-37-2	2,358		Air/Sea/Road	29321990	
H52344.03	7-Iodoisatin, 97%	1GR	20780-78-3	27,948		Air/Sea/Road	29339900	
H52344.MD	7-Iodoisatin, 97%	250MG	20780-78-3	9,351		Air/Sea/Road	29339900	
H52345.03	N-(2-Hydroxyethyl)formamide, 97%	1GR	693-06-1	13,678		Air/Sea/Road	29241900	
H52345.06	N-(2-Hydroxyethyl)formamide, 97%	5GR	693-06-1	49,528		Air/Sea/Road	29241900	
H52345.MD	N-(2-Hydroxyethyl)formamide, 97%	250MG	693-06-1	5,259		Air/Sea/Road	29241900	
H52347.03	2,6-Dichloro-4-methylnicotinic acid, 98%	1GR	62774-90-7	7,688		Air/Sea/Road	29333990	
H52347.06	2,6-Dichloro-4-methylnicotinic acid, 98%	5GR	62774-90-7	37,029		Air/Sea/Road	29333990	
H52347.MD	2,6-Dichloro-4-methylnicotinic acid, 98%	250MG	62774-90-7	2,241		Air/Sea/Road	29333990	
H52349.03	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR	819058-34-9	15,566		Air/Sea/Road	29319090	18
H52349.06	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	5GR	819058-34-9	58,609		Air/Sea/Road	29319090	18
H52349.MD	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG	819058-34-9	7,676		Air/Sea/Road	29319090	18
H52350.03	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	1GR	78471-43-9	21,109		Air/Sea/Road	29163990	
H52350.MD	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	250MG	78471-43-9	7,039		Air/Sea/Road	29163990	
H52351.03	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	1GR	902454-26-6	35,377		Air/Sea/Road	29333990	
H52351.MD	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	250MG	902454-26-6	9,787		Air/Sea/Road	29333990	
H52352.03	5-Amino-2-cyano-3-methoxypyridine, 96%	1GR	573762-39-7	31,367		Air/Sea/Road	29333990	
H52352.MD	5-Amino-2-cyano-3-methoxypyridine, 96%	250MG	573762-39-7	10,483		Air/Sea/Road	29333990	
H52353.03	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%	1GR	957344-92-2	26,297		Air/Sea/Road	29349900	

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H52353.MD	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%	250MG	957344-92-2	9,940		Air/Sea/Road	29349900	
H52355.03	4-Bromofuran-2-carboxamide, 96%	1GR	957345-95-8	12,972		Air/Sea/Road	29321990	
H52355.06	4-Bromofuran-2-carboxamide, 96%	5GR	957345-95-8	52,476		Air/Sea/Road	29321990	
H52355.MD	4-Bromofuran-2-carboxamide, 96%	250MG	957345-95-8	4,411		Air/Sea/Road	29321990	
H52356.03	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%	1GR		34,434		Air/Sea/Road	29349990	
H52356.MD	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%	250MG		11,534		Air/Sea/Road	29349990	
H52357.03	2,4,5-Trimethyl-3-pyridinol, 97%	1GR	5622-78-6	23,348		Air/Sea/Road	29333900	
H52357.MD	2,4,5-Trimethyl-3-pyridinol, 97%	250MG	5622-78-6	7,760		Air/Sea/Road	29333900	
H52358.03	5-Bromo-1-isoindolinone, 96%	1GR	552330-86-6	30,188		Air/Sea/Road	29339900	
H52358.MD	5-Bromo-1-isoindolinone, 96%	250MG	552330-86-6	10,012		Air/Sea/Road	29339900	
H52359.03	4-Amino-3-bromo-2-chloropyridine, 97+%	1GR	215364-85-5	11,038		Air/Sea/Road	29333990	
H52359.06	4-Amino-3-bromo-2-chloropyridine, 97+%	5GR	215364-85-5	53,302		Air/Sea/Road	29333990	
H52359.MD	4-Amino-3-bromo-2-chloropyridine, 97+%	250MG	215364-85-5	4,197		Air/Sea/Road	29333990	
H52364.03	2-Acetyl-5-methoxybenzo[b]furan, 97+%	1GR	21587-39-3	7,548		Air/Sea/Road	29329900	
H52364.06	2-Acetyl-5-methoxybenzo[b]furan, 97+%	5GR	21587-39-3	41,390		Air/Sea/Road	29329900	
H52364.MD	2-Acetyl-5-methoxybenzo[b]furan, 97+%	250MG	21587-39-3	2,653		Air/Sea/Road	29329900	
H52365.03	2-Fluoro-5-methoxybenzoic acid, 97+%	1GR	367-83-9	10,966		Air/Sea/Road	29189990	
H52365.06	2-Fluoro-5-methoxybenzoic acid, 97+%	5GR	367-83-9	43,632		Air/Sea/Road	29189990	
H52365.MD	2-Fluoro-5-methoxybenzoic acid, 97+%	250MG	367-83-9	3,691		Air/Sea/Road	29189990	
H52367.03	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	1GR	6954-77-4	6,650		Air/Sea/Road	29093090	
H52367.06	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	5GR	6954-77-4	26,650		Air/Sea/Road	29093090	
H52367.MD	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	250MG	6954-77-4	2,064		Air/Sea/Road	29093090	
H52368.03	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	1GR	209733-13-1	14,034		Air/Sea/Road	29341000	
H52368.06	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	5GR	209733-13-1	56,367		Air/Sea/Road	29341000	
H52368.MD	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	250MG	209733-13-1	4,728		Air/Sea/Road	29341000	
H52370.03	Methyl 4-fluoro-2-methoxybenzoate, 97+%	1GR	204707-42-6	4,847		Air/Sea/Road	29189900	
H52370.06	Methyl 4-fluoro-2-methoxybenzoate, 97+%	5GR	204707-42-6	21,109		Air/Sea/Road	29189900	
H52370.MD	Methyl 4-fluoro-2-methoxybenzoate, 97+%	250MG	204707-42-6	1,521		Air/Sea/Road	29189900	
H52371.03	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	1GR	934-98-5	10,318		Air/Sea/Road	29335900	
H52371.06	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	5GR	934-98-5	45,284		Air/Sea/Road	29335900	
H52371.MD	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	250MG	934-98-5	3,454		Air/Sea/Road	29335900	
H52373.03	3-Cyano-2-methoxypyridine, 97+%	1GR	7254-34-4	9,423		Air/Sea/Road	29333900	
H52373.06	3-Cyano-2-methoxypyridine, 97+%	5GR	7254-34-4	35,613		Air/Sea/Road	29333900	
H52373.MD	3-Cyano-2-methoxypyridine, 97+%	250MG	7254-34-4	3,148		Air/Sea/Road	29333900	
H52374.03	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	1GR	24228-40-8	1,420		Air/Sea/Road	29333990	
H52374.06	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	5GR	24228-40-8	3,702		Air/Sea/Road	29333990	
H52374.14	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	25GR	24228-40-8	8,644		Air/Sea/Road		
H52374.MD	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	250MG	24228-40-8	1,085		Air/Sea/Road	29333990	
H52375.03	N-Isopropyl-4-nitroaniline, 97+%	1GR	25186-43-0	5,826		Air/Sea/Road	29214990	
H52375.06	N-Isopropyl-4-nitroaniline, 97+%	5GR	25186-43-0	25,590		Air/Sea/Road	29214990	
H52375.MD	N-Isopropyl-4-nitroaniline, 97+%	250MG	25186-43-0	1,980		Air/Sea/Road	29214990	
H52377.03	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	1GR	5424-47-5	8,243		Air/Sea/Road	29349990	
H52377.06	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5GR	5424-47-5	31,486		Air/Sea/Road	29349990	
H52377.MD	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	250MG	5424-47-5	2,901		Air/Sea/Road	29349990	
H52380.03	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	1GR	859164-45-7	5,991		Air/Sea/Road	29329990	
H52380.06	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	5GR	859164-45-7	32,902		Air/Sea/Road	29329990	
H52380.MD	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	250MG	859164-45-7	3,974		Air/Sea/Road	29329990	
H52381.03	6-Bromo-1-tetralone, 96%	1GR	66361-67-9	27,122		Air/Sea/Road	29143990	
H52381.MD	6-Bromo-1-tetralone, 96%	250MG	66361-67-9	9,056		Air/Sea/Road	29143990	
H52382.03	2-(2-Bromoethoxy)anisole, 97+%	1GR	4463-59-6	7,571		Air/Sea/Road	29093090	
H52382.06	2-(2-Bromoethoxy)anisole, 97+%	5GR	4463-59-6	34,905		Air/Sea/Road	29093090	
H52382.MD	2-(2-Bromoethoxy)anisole, 97+%	250MG	4463-59-6	2,570		Air/Sea/Road	29093090	
H52384.03	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	1GR		3,560		Air/Sea/Road	29124990	
H52384.06	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	5GR		15,803		Air/Sea/Road	29124990	
H52384.MD	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	250MG		1,332		Air/Sea/Road	29124990	

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H52387.03	3-Chloro-1,2,4-triazole, 97+%	1GR	6818-99-1	43,632		Air/Sea/Road	29339990	
H52387.MD	3-Chloro-1,2,4-triazole, 97+%	250MG	6818-99-1	14,623		Air/Sea/Road	29339990	
H52389.03	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	1GR	99365-69-2	14,387		Air/Sea/Road	29334990	
H52389.06	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	5GR	99365-69-2	57,429		Air/Sea/Road	29334990	
H52389.MD	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	250MG	99365-69-2	4,823		Air/Sea/Road	29334990	
H52392.03	4-Methoxyindole-2-carboxylic acid, 97+%	1GR	103260-65-7	9,870		Air/Sea/Road	29339900	
H52392.06	4-Methoxyindole-2-carboxylic acid, 97+%	5GR	103260-65-7	43,159		Air/Sea/Road	29339900	
H52392.MD	4-Methoxyindole-2-carboxylic acid, 97+%	250MG	103260-65-7	3,326		Air/Sea/Road	29339900	
H52395.03	(2-tert-Butylphenoxy)acetonitrile, 97+%	1GR		1,839		Air/Sea/Road	29269090	
H52395.06	(2-tert-Butylphenoxy)acetonitrile, 97+%	5GR		7,643		Air/Sea/Road	29269090	
H52395.MD	(2-tert-Butylphenoxy)acetonitrile, 97+%	250MG		1,591		Air/Sea/Road	29269090	
H52396.03	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	1GR		17,216		Air/Sea/Road	29221990	
H52396.MD	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	250MG		5,813		Air/Sea/Road	29221990	
H52397.03	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	1GR	37136-93-9	7,571		Air/Sea/Road	29093090	
H52397.06	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	5GR	37136-93-9	34,905		Air/Sea/Road	29093090	
H52397.MD	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	250MG	37136-93-9	2,665		Air/Sea/Road	29093090	
H52398.03	3-Phenoxypropylamine hydrochloride, 97+%	1GR	83708-39-8	15,683		Air/Sea/Road	29221990	
H52398.MD	3-Phenoxypropylamine hydrochloride, 97+%	250MG	83708-39-8	5,471		Air/Sea/Road	29221990	
H52400.03	Ethyl 4-(1-piperazinyl)benzoate, 97+%	1GR	80518-57-6	5,284		Air/Sea/Road	29335990	
H52400.06	Ethyl 4-(1-piperazinyl)benzoate, 97+%	5GR	80518-57-6	21,109		Air/Sea/Road	29335990	
H52400.MD	Ethyl 4-(1-piperazinyl)benzoate, 97+%	250MG	80518-57-6	1,805		Air/Sea/Road	29335990	
H52403.03	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	1GR	332-48-9	6,650		Air/Sea/Road	29093090	18
H52403.06	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	5GR	332-48-9	26,650		Air/Sea/Road	29093090	18
H52403.MD	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	250MG	332-48-9	2,064		Air/Sea/Road	29093090	18
H52404.03	Ethyl 4-methyloxazole-5-carboxylate, 97+%	1GR	20485-39-6	15,683		Air/Sea/Road	29349900	18
H52404.06	Ethyl 4-methyloxazole-5-carboxylate, 97+%	5GR	20485-39-6	69,102		Air/Sea/Road	29349900	18
H52404.MD	Ethyl 4-methyloxazole-5-carboxylate, 97+%	250MG	20485-39-6	5,284		Air/Sea/Road	29349900	18
H52405.03	Methyl 3-(2-bromoethoxy)benzoate, 97+%	1GR	59516-96-0	7,643		Air/Sea/Road	29189990	
H52405.06	Methyl 3-(2-bromoethoxy)benzoate, 97+%	5GR	59516-96-0	28,065		Air/Sea/Road	29189990	
H52405.MD	Methyl 3-(2-bromoethoxy)benzoate, 97+%	250MG	59516-96-0	2,770		Air/Sea/Road	29189990	
H52407.03	2-Bromo-1-methylimidazole, 95%	1GR	16681-59-7	8,338	*	Air/Sea/Road	29332990	
H52407.06	2-Bromo-1-methylimidazole, 95%	5GR	16681-59-7	32,193	*	Air/Sea/Road	29332990	
H52409.03	(S)-1-Boc-2-isobutylpiperazine, 97%	1GR	674792-06-4	45,990		Air/Sea/Road	29335990	
H52409.MD	(S)-1-Boc-2-isobutylpiperazine, 97%	250MG	674792-06-4	15,330		Air/Sea/Road	29335990	
H52410.03	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	1GR	204387-55-3	12,972		Air/Sea/Road	29339990	
H52410.06	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	5GR	204387-55-3	52,476		Air/Sea/Road	29339990	
H52410.MD	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	250MG	204387-55-3	4,411		Air/Sea/Road	29339990	
H52411.03	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%	1GR		17,335		Air/Sea/Road	29349990	
H52411.MD	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyguanosine, 97%	250MG		5,754		Air/Sea/Road	29349990	
H52412.03	N-Boc-3-dimethylamino-DL-alanine, 97%	1GR	851653-36-6	9,798		Air/Sea/Road	29241900	
H52412.06	N-Boc-3-dimethylamino-DL-alanine, 97%	5GR	851653-36-6	39,032		Air/Sea/Road	29241900	
H52412.MD	N-Boc-3-dimethylamino-DL-alanine, 97%	250MG	851653-36-6	3,326		Air/Sea/Road	29241900	
H52414.03	(^+)-3-(Boc-amino)pyrrolidine, 97%	1GR	99724-19-3	2,912		Air/Sea/Road	29339900	18
H52414.06	(^+)-3-(Boc-amino)pyrrolidine, 97%	5GR	99724-19-3	11,450		Air/Sea/Road	29339900	18
H52416.06	1-Boc-D-nipecotic acid, 97%	5GR	163438-09-3	5,424		Air/Sea/Road	29333990	18
H52416.14	1-Boc-D-nipecotic acid, 97%	25GR	163438-09-3	21,343		Air/Sea/Road	29333990	18
H52418.03	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	1GR	26685-83-6	37,029		Air/Sea/Road	29224990	
H52418.MD	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	250MG	26685-83-6	12,382		Air/Sea/Road	29224990	
H52419.03	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	1GR	259537-92-3	5,412		Air/Sea/Road	29339990	
H52419.06	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	5GR	259537-92-3	24,528		Air/Sea/Road	29339990	
H52419.MD	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	250MG	259537-92-3	1,852		Air/Sea/Road	29339990	
H52421.03	N-Boc-2-methyl-D-serine methyl ester, 97%	1GR	188476-33-7	50,944		Air/Sea/Road	29241900	
H52421.MD	N-Boc-2-methyl-D-serine methyl ester, 97%	250MG	188476-33-7	17,099		Air/Sea/Road	29241900	
H52424.03	(S)-1-Boc-2-isopropylpiperazine, 97%	1GR	674792-05-3	42,925		Air/Sea/Road	29335990	
H52424.MD	(S)-1-Boc-2-isopropylpiperazine, 97%	250MG	674792-05-3	14,387		Air/Sea/Road	29335990	

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H52425.03	(R)-3-Amino-1-benzylpiperidine, 97%	1GR	168466-84-0	4,163		Air/Sea/Road	29333990	
H52425.06	(R)-3-Amino-1-benzylpiperidine, 97%	5GR	168466-84-0	16,392		Air/Sea/Road	29333990	
H52427.MC	D-erythro-Sphingosine hydrochloride, 97%	100MG	2673-72-5	21,226		Air/Sea/Road	29221990	
H52427.ME	D-erythro-Sphingosine hydrochloride, 97%	500MG	2673-72-5	77,357		Air/Sea/Road	29221990	
H52428.03	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	1GR	189337-28-8	17,099		Air/Sea/Road	29242990	
H52428.06	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	5GR	189337-28-8	62,736		Air/Sea/Road	29242990	
H52428.MD	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	250MG	189337-28-8	4,800		Air/Sea/Road	29242990	
H52429.03	N-Boc-3-hydroxy-L-valine, 97%	1GR	102507-13-1	52,829		Air/Sea/Road	29241900	
H52429.MD	N-Boc-3-hydroxy-L-valine, 97%	250MG	102507-13-1	17,452		Air/Sea/Road	29241900	
H52433.03	N-Boc-3-dimethylamino-D-alanine, 97%	1GR	110755-32-3	18,632		Air/Sea/Road	29241900	
H52433.MD	N-Boc-3-dimethylamino-D-alanine, 97%	250MG	110755-32-3	6,227		Air/Sea/Road	29241900	
H52435.03	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	1GR	140695-84-7	2,590		Air/Sea/Road	29333990	18
H52435.06	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	5GR	140695-84-7	9,765		Air/Sea/Road	29333990	18
H52436.03	1-Cyclopropylpiperazine dihydrochloride, 97%	1GR	139256-79-4	22,169		Air/Sea/Road	29335990	
H52436.MD	1-Cyclopropylpiperazine dihydrochloride, 97%	250MG	139256-79-4	7,406		Air/Sea/Road	29335990	
H52437.03	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	1GR	65671-53-6	19,930		Air/Sea/Road	29241900	
H52437.MD	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	250MG	65671-53-6	6,261		Air/Sea/Road	29241900	
H52438.03	4-(1-Pyrrolylsulfonyl)benzeneboronic acid, 98%	1GR	913835-90-2	15,213				
H52438.MD	4-(1-Pyrrolylsulfonyl)benzeneboronic acid, 98%	250MG	913835-90-2	5,565				
H52441.03	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	1GR	913835-28-6	33,491		Air/Sea/Road	29350090	
H52441.MD	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	250MG	913835-28-6	10,449		Air/Sea/Road	29350090	
H52442.03	2-(Hydroxymethyl)benzeneboronic acid, 97%	1GR	87199-14-2	7,676		Air/Sea/Road	29319090	
H52442.06	2-(Hydroxymethyl)benzeneboronic acid, 97%	5GR	87199-14-2	30,424		Air/Sea/Road	29319090	
H52445.03	2-(Methylsulfonyl)benzeneboronic acid, 98%	1GR	330804-03-0	7,487		Air/Sea/Road	29319090	
H52445.06	2-(Methylsulfonyl)benzeneboronic acid, 98%	5GR	330804-03-0	29,598		Air/Sea/Road	29319090	
H52448.03	2-(Boc-amino)benzeneboronic acid, 96%	1GR	115377-94-1	31,603		Air/Sea/Road	29319090	
H52448.MD	2-(Boc-amino)benzeneboronic acid, 96%	250MG	115377-94-1	9,954		Air/Sea/Road	29319090	
H52450.03	Potassium 3-fluorophenyltrifluoroborate, 96%	1GR	267006-24-6	2,442		Air/Sea/Road	29319090	
H52450.06	Potassium 3-fluorophenyltrifluoroborate, 96%	5GR	267006-24-6	9,882		Air/Sea/Road	29319090	
H52451.03	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	1GR	850589-53-6	21,109		Air/Sea/Road	29319090	
H52451.MD	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	250MG	850589-53-6	6,580		Air/Sea/Road	29319090	
H52453.03	3-(Boc-aminomethyl)benzeneboronic acid, 97%	1GR	199609-62-6	22,642		Air/Sea/Road	29319090	
H52453.MD	3-(Boc-aminomethyl)benzeneboronic acid, 97%	250MG	199609-62-6	7,123		Air/Sea/Road	29319090	
H52454.03	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	1GR	874219-40-6	28,302		Air/Sea/Road	29349990	
H52454.MD	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	250MG	874219-40-6	8,880		Air/Sea/Road	29349990	
H52456.03	4-Benzamidobenzeneboronic acid, 95%	1GR	397843-80-0	25,237		Air/Sea/Road	29319090	
H52456.MD	4-Benzamidobenzeneboronic acid, 95%	250MG	397843-80-0	7,924		Air/Sea/Road	29319090	
H52462.03	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	1GR	243990-53-6	17,806		Air/Sea/Road	29319090	
H52462.MD	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	250MG	243990-53-6	5,601		Air/Sea/Road	29319090	
H52465.03	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	1GR	279263-10-4	2,336		Air/Sea/Road	29319090	
H52465.06	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	5GR	279263-10-4	6,108		Air/Sea/Road	29319090	
H52465.14	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	25GR	279263-10-4	24,057		Air/Sea/Road	29319090	
H52467.03	2-(Bromomethyl)benzeneboronic acid, 97%	1GR	91983-14-1	8,277		Air/Sea/Road	29319090	18
H52467.06	2-(Bromomethyl)benzeneboronic acid, 97%	5GR	91983-14-1	26,781		Air/Sea/Road	29319090	18
H52467.MD	2-(Bromomethyl)benzeneboronic acid, 97%	250MG	91983-14-1	2,390		Air/Sea/Road	29319090	18
H52468.03	3-Chloro-4-methoxybenzeneboronic acid, 97%	1GR	175883-60-0	3,655		Air/Sea/Road	29319090	18
H52468.06	3-Chloro-4-methoxybenzeneboronic acid, 97%	5GR	175883-60-0	12,029		Air/Sea/Road	29319090	18
H52469.03	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	1GR	380430-70-6	9,022		Air/Sea/Road	29319090	
H52469.MD	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	250MG	380430-70-6	2,854		Air/Sea/Road	29319090	
H52471.03	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	1GR	957060-90-1	32,076		Air/Sea/Road	29319090	
H52471.MD	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	250MG	957060-90-1	10,024		Air/Sea/Road	29319090	
H52479.03	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	1GR	227305-69-3	16,037		Air/Sea/Road	29329900	18
H52479.MD	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	250MG	227305-69-3	5,048		Air/Sea/Road	29329900	18
H52481.03	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	1GR	874219-31-5	30,188		Air/Sea/Road	29339900	

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H52481.MD	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	250MG	874219-31-5	9,517		Air/Sea/Road	29339900	
H52482.03	1-Boc-6-methoxyindole-2-boronic acid, 98%	1GR	850568-65-9	28,538		Air/Sea/Road	29339900	
H52482.MD	1-Boc-6-methoxyindole-2-boronic acid, 98%	250MG	850568-65-9	7,134		Air/Sea/Road	29339900	
H52483.03	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	1GR	182344-23-6	3,600		Air/Sea/Road	29319090	
H52483.06	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	5GR	182344-23-6	16,509		Air/Sea/Road	29319090	
H52487.03	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	1GR	481681-02-1	34,081		Air/Sea/Road	29319090	
H52487.MD	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	250MG	481681-02-1	10,624		Air/Sea/Road	29319090	
H52489.03	4-Carboxy-2-chlorobenzeneboronic acid, 97%	1GR	851335-09-6	5,919		Air/Sea/Road	29319090	
H52489.06	4-Carboxy-2-chlorobenzeneboronic acid, 97%	5GR	851335-09-6	23,585		Air/Sea/Road	29319090	
H52491.MD	2,4,6-Trichlorobenzeneboronic acid, 98%	250MG	73852-18-3	4,834		Air/Sea/Road	29319090	
H52493.03	4-Methylsulfamoylbenzeneboronic acid, 97%	1GR	226396-31-2	30,188		Air/Sea/Road	29350090	
H52493.MD	4-Methylsulfamoylbenzeneboronic acid, 97%	250MG	226396-31-2	9,411		Air/Sea/Road	29350090	
H52495.MD	5-Oxocyclopentene-1-boronic acid, 97%	250MG	871329-71-4	79,952		Air/Sea/Road	29319090	
H52499.03	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	1GR	874290-95-6	24,174		Air/Sea/Road	29349990	
H52499.MD	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	250MG	874290-95-6	7,523		Air/Sea/Road	29349990	
H52502.03	2-Phenylethylboronic acid, 98%	1GR	34420-17-2	2,464		Air/Sea/Road	28439000	
H52510.03	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	1GR	505083-04-5	8,243		Air/Sea/Road	29319090	
H52510.06	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	5GR	505083-04-5	31,839		Air/Sea/Road	29319090	
H52510.MD	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	250MG	505083-04-5	2,617		Air/Sea/Road	29319090	
H52511.03	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	1GR	335649-61-1	24,174		Air/Sea/Road	29339900	
H52511.MD	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	250MG	335649-61-1	7,523		Air/Sea/Road	29339900	
H52513.03	Pyridine-3-boronic acid pinacol ester, 98%	1GR	329214-79-1	9,022		Air/Sea/Road	29319090	18
H52513.MD	Pyridine-3-boronic acid pinacol ester, 98%	250MG	329214-79-1	2,676		Air/Sea/Road	29319090	18
H52515.03	5-Chloropyridine-2-boronic acid, 95%	1GR	652148-91-9	7,971	*	Air/Sea/Road	29333900	
H52515.MD	5-Chloropyridine-2-boronic acid, 95%	250MG	652148-91-9	2,759	*	Air/Sea/Road	29333900	
H52517.MD	5-Methylpyridine-2-boronic acid, 95%	250MG	372963-49-0	13,325	*	Air/Sea/Road	38151200	
H52520.03	1-Boc-6-cyanoindole-2-boronic acid, 96%	1GR	913835-67-3	20,873		Air/Sea/Road	29339900	
H52520.MD	1-Boc-6-cyanoindole-2-boronic acid, 96%	250MG	913835-67-3	6,508		Air/Sea/Road	29339900	
H52524.03	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	1GR	871329-83-8	29,954		Air/Sea/Road	29319090	
H52524.MD	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	250MG	871329-83-8	9,303		Air/Sea/Road	29319090	
H52526.03	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	1GR	159020-59-4	13,444		Air/Sea/Road	29319090	18
H52526.MD	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	250MG	159020-59-4	4,244		Air/Sea/Road	29319090	18
H52530.03	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	1GR	871333-07-2	19,930		Air/Sea/Road	29319090	
H52530.MD	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	250MG	871333-07-2	6,286		Air/Sea/Road	29319090	
H52531.MD	Cyclopentene-1-boronic acid, 97%	250MG	850036-28-1	27,829		Air/Sea/Road	29319090	
H52533.03	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	1GR	913835-44-6	25,000		Air/Sea/Road	29335990	
H52533.MD	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	250MG	913835-44-6	7,913		Air/Sea/Road	29335990	
H52537.03	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	1GR	850567-38-3	10,107	*	Air/Sea/Road	29339900	
H52537.MD	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	250MG	850567-38-3	2,559	*	Air/Sea/Road	29339900	
H52538.03	4-Ethoxy-2-methylbenzeneboronic acid, 98%	1GR	313545-31-2	3,220		Air/Sea/Road	29319090	
H52538.06	4-Ethoxy-2-methylbenzeneboronic acid, 98%	5GR	313545-31-2	12,735		Air/Sea/Road	29319090	

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H52539.03	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	1GR	850567-28-1	22,642		Air/Sea/Road	29319090	
H52539.MD	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	250MG	850567-28-1	7,064		Air/Sea/Road	29319090	
H52541.03	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	1GR	850593-10-1	11,428		Air/Sea/Road	29319090	
H52541.MD	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	250MG	850593-10-1	3,585		Air/Sea/Road	29319090	
H52542.03	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	1GR	833472-82-5	29,954		Air/Sea/Road	29319090	
H52542.MD	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	250MG	833472-82-5	9,317		Air/Sea/Road	29319090	
H52545.03	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	1GR	373384-14-6	4,775		Air/Sea/Road	29319090	
H52545.MD	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	250MG	373384-14-6	1,474		Air/Sea/Road	29319090	
H52546.03	Phenanthrene-9-boronic acid, 97%	1GR	68572-87-2	6,322		Air/Sea/Road	29319090	
H52546.06	Phenanthrene-9-boronic acid, 97%	5GR	68572-87-2	23,348		Air/Sea/Road	29319090	
H52547.03	2-Cyanobenzeneboronic acid 1,3-propanediol ester	1GR	172732-52-4	12,618	*	Air/Sea/Road	38151200	
H52547.MD	2-Cyanobenzeneboronic acid 1,3-propanediol ester	250MG	172732-52-4	4,192	*	Air/Sea/Road	38151200	
H52549.03	4-Chloro-2-formylbenzeneboronic acid, 98%	1GR	913835-76-4	15,094		Air/Sea/Road	29319090	
H52549.MD	4-Chloro-2-formylbenzeneboronic acid, 98%	250MG	913835-76-4	4,800		Air/Sea/Road	29319090	
H52550.03	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	1GR	913835-74-2	29,954		Air/Sea/Road	29319090	
H52550.MD	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	250MG	913835-74-2	9,411		Air/Sea/Road	29319090	
H52552.03	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	1GR	850568-49-9	9,022		Air/Sea/Road	29319090	
H52552.06	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	5GR	850568-49-9	35,967		Air/Sea/Road	29319090	
H52553.03	2-Bromoimidazole, 95%	1GR	16681-56-4	15,566		Air/Sea/Road	29332990	18
H52553.06	2-Bromoimidazole, 95%	5GR	16681-56-4	57,429		Air/Sea/Road	29332990	18
H52554.03	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	1GR	96193-27-0	40,684		Air/Sea/Road	29339990	
H52554.MD	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	250MG	96193-27-0	12,265		Air/Sea/Road	29339990	
H52555.03	4-(N-Boc-methylamino)benzoic acid, 97%	1GR	263021-30-3	5,590		Air/Sea/Road	29242990	
H52555.06	4-(N-Boc-methylamino)benzoic acid, 97%	5GR	263021-30-3	23,821		Air/Sea/Road	29242990	
H52555.MD	4-(N-Boc-methylamino)benzoic acid, 97%	250MG	263021-30-3	2,100		Air/Sea/Road	29242990	
H52556.03	(R)-1-Boc-3-hydroxypiperidine, 97%	1GR	143900-43-0	3,869		Air/Sea/Road	29333990	18
H52556.06	(R)-1-Boc-3-hydroxypiperidine, 97%	5GR	143900-43-0	15,213		Air/Sea/Road	29333990	18
H52557.03	(S)-1-Benzyl-3-ethylpiperazine, 97%	1GR	324750-04-1	37,382		Air/Sea/Road	29335990	
H52557.MD	(S)-1-Benzyl-3-ethylpiperazine, 97%	250MG	324750-04-1	11,428		Air/Sea/Road	29335990	
H52558.03	1-Boc-3-iodoazetidine, 97%	1GR	254454-54-1	2,784		Air/Sea/Road	29339900	18
H52558.06	1-Boc-3-iodoazetidine, 97%	5GR	254454-54-1	10,744		Air/Sea/Road	29339900	18
H52559.03	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	1GR	140695-85-8	2,311		Air/Sea/Road	29333990	18
H52559.06	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	5GR	140695-85-8	9,103		Air/Sea/Road	29333990	18
H52561.03	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	1GR	140645-23-4	12,029		Air/Sea/Road	29333990	18
H52561.06	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	5GR	140645-23-4	44,458		Air/Sea/Road	29333990	18
H52561.MD	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	250MG	140645-23-4	4,069		Air/Sea/Road	29333990	18
H52562.03	O-Methyl-L-serine hydrochloride, 97%	1GR	336100-47-1	28,065		Air/Sea/Road	29225090	
H52562.MD	O-Methyl-L-serine hydrochloride, 97%	250MG	336100-47-1	9,375		Air/Sea/Road	29225090	
H52563.03	trans-N-Boc-4-cyano-L-proline, 97%	1GR	273221-94-6	70,282		Air/Sea/Road	29339990	
H52563.MD	trans-N-Boc-4-cyano-L-proline, 97%	250MG	273221-94-6	23,585		Air/Sea/Road	29339990	
H52565.03	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	1GR	133565-43-2	9,870		Air/Sea/Road	29242990	
H52565.06	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	5GR	133565-43-2	43,159		Air/Sea/Road	29242990	
H52565.MD	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	250MG	133565-43-2	3,326		Air/Sea/Road	29242990	
H52566.03	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	1GR	334999-32-5	13,798		Air/Sea/Road	29339990	
H52566.06	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	5GR	334999-32-5	54,481		Air/Sea/Road	29339990	
H52566.MD	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	250MG	334999-32-5	4,586		Air/Sea/Road	29339990	
H52569.03	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	1GR	73397-27-0	60,258		Air/Sea/Road	29241900	

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H52569.MD	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	250MG	73397-27-0	20,164		Air/Sea/Road	29241900	
H52570.03	N-Boc-2-methyl-L-serine, 97%	1GR	84311-19-3	21,816		Air/Sea/Road	29241990	
H52570.MD	N-Boc-2-methyl-L-serine, 97%	250MG	84311-19-3	6,981		Air/Sea/Road	29241990	
H52571.03	1-Boc-piperidine-3-carboxaldehyde, 97%	1GR	118156-93-7	9,162		Air/Sea/Road	29333900	
H52571.06	1-Boc-piperidine-3-carboxaldehyde, 97%	5GR	118156-93-7	36,556		Air/Sea/Road	29333900	
H52571.MD	1-Boc-piperidine-3-carboxaldehyde, 97%	250MG	118156-93-7	3,101		Air/Sea/Road	29333900	
H52573.03	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	1GR	130309-46-5	9,729		Air/Sea/Road	29242998	
H52573.06	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	5GR	130309-46-5	38,679		Air/Sea/Road	29242998	
H52573.MD	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	250MG	130309-46-5	3,279		Air/Sea/Road	29242998	
H52574.03	1-Boc-1,2,3,6-tetrahydropyridine, 97%	1GR	85838-94-4	5,991		Air/Sea/Road	29333990	
H52574.06	1-Boc-1,2,3,6-tetrahydropyridine, 97%	5GR	85838-94-4	23,585		Air/Sea/Road	29333990	
H52574.MD	1-Boc-1,2,3,6-tetrahydropyridine, 97%	250MG	85838-94-4	2,028		Air/Sea/Road	29333990	
H52575.06	1-Boc-L-nipecotic acid, 97%	5GR	88495-54-9	5,484		Air/Sea/Road	29333990	
H52575.14	1-Boc-L-nipecotic acid, 97%	25GR	88495-54-9	21,580		Air/Sea/Road	29333990	
H52577.03	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	1GR	224779-27-5	20,873		Air/Sea/Road	29333990	
H52577.MD	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	250MG	224779-27-5	6,958		Air/Sea/Road	29333990	
H52578.03	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	1GR		15,094		Air/Sea/Road	29241900	
H52578.06	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	5GR		66,391		Air/Sea/Road	29241900	
H52578.MD	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	250MG		5,082		Air/Sea/Road	29241900	
H52580.03	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	1GR	165806-95-1	15,683		Air/Sea/Road	29309099	
H52580.MD	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	250MG	165806-95-1	5,685		Air/Sea/Road	29309099	
H52582.03	Potassium 2-methoxyphenyltrifluoroborate, 96%	1GR	236388-46-8	2,406		Air/Sea/Road	29319090	
H52582.06	Potassium 2-methoxyphenyltrifluoroborate, 96%	5GR	236388-46-8	8,633		Air/Sea/Road	29319090	
H52584.MD	1-(4-Fluorophenyl)vinylboronic acid pinacol ester, 97%	250MG	850567-55-4	13,561	*	Air/Sea/Road	38151200	
H52587.03	Potassium 2-methylthiophenyltrifluoroborate, 96%	1GR	850623-77-7	4,364	*	Air/Sea/Road	38151200	
H52587.06	Potassium 2-methylthiophenyltrifluoroborate, 96%	5GR	850623-77-7	21,816	*	Air/Sea/Road	38151200	
H52595.03	3-Aminobenzeneboronic acid hydrochloride, 98%	1GR	85006-23-1	3,112		Air/Sea/Road	29319090	18
H52595.06	3-Aminobenzeneboronic acid hydrochloride, 98%	5GR	85006-23-1	9,234		Air/Sea/Road	29319090	18
H52596.03	3-Fluoro-4-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	1GR	874289-21-1	27,005		Air/Sea/Road	29319090	
H52596.MD	3-Fluoro-4-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	250MG	874289-21-1	8,466		Air/Sea/Road	29319090	
H52602.03	4-(Acetamidomethyl)benzeneboronic acid, 97%	1GR	850568-41-1	32,312		Air/Sea/Road	29319090	
H52602.MD	4-(Acetamidomethyl)benzeneboronic acid, 97%	250MG	850568-41-1	10,093		Air/Sea/Road	29319090	
H52603.03	4-Isobutylbenzeneboronic acid, 98%	1GR	153624-38-5	1,733		Air/Sea/Road	29319090	
H52603.06	4-Isobutylbenzeneboronic acid, 98%	5GR	153624-38-5	5,118		Air/Sea/Road	29319090	
H52603.14	4-Isobutylbenzeneboronic acid, 98%	25GR	153624-38-5	22,759		Air/Sea/Road	29319090	
H52605.03	2-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%	1GR	874289-49-3	22,642		Air/Sea/Road	29319090	
H52605.MD	2-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%	250MG	874289-49-3	7,134		Air/Sea/Road	29319090	
H52608.03	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	1GR	850593-04-3	19,104		Air/Sea/Road	29319090	
H52608.MD	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	250MG	850593-04-3	6,060		Air/Sea/Road	29319090	
H52609.03	2-Cyanobenzeneboronic acid, 96%	1GR	138642-62-3	4,647		Air/Sea/Road	29319090	18
H52609.06	2-Cyanobenzeneboronic acid, 96%	5GR	138642-62-3	16,746		Air/Sea/Road	29319090	18
H52618.03	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	1GR	396131-82-1	5,991	*	Air/Sea/Road	29319090	18
H52618.06	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	5GR	396131-82-1	20,873	*	Air/Sea/Road	29319090	18
H52618.MD	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	250MG	396131-82-1	2,122	*	Air/Sea/Road	29319090	18
H52619.03	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	1GR	871329-82-7	20,164		Air/Sea/Road	29319090	
H52619.MD	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	250MG	871329-82-7	6,616		Air/Sea/Road	29319090	
H52620.03	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	1GR	874288-38-7	11,309		Air/Sea/Road	29319090	

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H52620.MD	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	250MG	874288-38-7	3,710		Air/Sea/Road	29319090	
H52624.MD	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	250MG	913835-68-4	4,965		Air/Sea/Road	29339900	
H52628.MD	3-Sulfamoylbenzeneboronic acid, 97%	250MG	850568-74-0	35,260		Air/Sea/Road	29350090	
H52629.03	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	1GR	117098-93-8	39,858		Air/Sea/Road	29349990	
H52629.MD	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	250MG	117098-93-8	12,499		Air/Sea/Road	29349990	
H52630.03	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	1GR	754226-40-9	5,460	*	Air/Sea/Road	38151200	
H52630.06	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	5GR	754226-40-9	22,878	*	Air/Sea/Road	38151200	
H52632.MD	4-[5-(4-Dimethylaminophenyl)-2-oxazolyl]benzeneboronic acid, 97%	250MG	380499-66-1	50,471	*	Air/Sea/Road	38151200	
H52637.MD	3-(2-Hydroxyethylsulfamoyl)benzeneboronic acid, 98%	250MG	913835-57-1	22,169	*	Air/Sea/Road	29350090	
H52641.03	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	1GR	850589-52-5	21,933		Air/Sea/Road	29319090	
H52641.MD	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	250MG	850589-52-5	6,898		Air/Sea/Road	29319090	
H52642.03	2-Carbamoylbenzeneboronic acid, 96%	1GR	380430-54-6	23,340		Air/Sea/Road	29319090	
H52642.MD	2-Carbamoylbenzeneboronic acid, 96%	250MG	380430-54-6	7,283		Air/Sea/Road	29319090	
H52648.03	Pyridine-4-boronic acid hydrochloride, 95%	1GR	913835-65-1	3,301		Air/Sea/Road	29333990	
H52648.06	Pyridine-4-boronic acid hydrochloride, 95%	5GR	913835-65-1	12,972		Air/Sea/Road	29333990	
H52651.03	3-Amino-5-nitrobenzeneboronic acid, 97%	1GR	89466-05-7	36,673		Air/Sea/Road	29319090	
H52651.MD	3-Amino-5-nitrobenzeneboronic acid, 97%	250MG	89466-05-7	11,534		Air/Sea/Road	29319090	
H52654.03	1-Boc-5-methoxyindole-2-boronic acid, 95%	1GR	290331-71-4	3,031		Air/Sea/Road	29339900	
H52654.06	1-Boc-5-methoxyindole-2-boronic acid, 95%	5GR	290331-71-4	10,235		Air/Sea/Road	29339900	
H52658.MD	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzeneboronic acid, 98%	250MG	913835-70-8	7,476	*	Air/Sea/Road	38151200	
H52659.03	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	1GR	871332-65-9	26,886		Air/Sea/Road	29319090	
H52659.MD	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	250MG	871332-65-9	8,396		Air/Sea/Road	29319090	
H52660.03	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	1GR	149507-36-8	13,444		Air/Sea/Road	29319090	
H52660.MD	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	250MG	149507-36-8	3,916		Air/Sea/Road	29319090	
H52665.03	3-Chloro-2-fluorobenzeneboronic acid, 97%	1GR	352535-82-1	2,653		Air/Sea/Road	29319090	
H52665.06	3-Chloro-2-fluorobenzeneboronic acid, 97%	5GR	352535-82-1	12,855		Air/Sea/Road	29319090	
H52666.03	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	1GR	94838-88-7	13,089	*	Air/Sea/Road	38151200	
H52666.MD	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	250MG	94838-88-7	4,611	*	Air/Sea/Road	38151200	
H52671.03	Potassium 3-cyanophenyltrifluoroborate, 95%	1GR	850623-46-0	3,065		Air/Sea/Road	29319090	
H52671.06	Potassium 3-cyanophenyltrifluoroborate, 95%	5GR	850623-46-0	12,029		Air/Sea/Road	29319090	
H52672.03	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	1GR	19206-51-0	27,122		Air/Sea/Road	29349900	
H52672.MD	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	250MG	19206-51-0	13,089		Air/Sea/Road	29349900	
H52673.03	2-Methoxybenzeneboronic acid pinacol ester, 97%	1GR	190788-60-4	3,902	*	Air/Sea/Road	38151200	
H52673.06	2-Methoxybenzeneboronic acid pinacol ester, 97%	5GR	190788-60-4	14,977	*	Air/Sea/Road	38151200	
H52675.03	4-Isopropoxybenzeneboronic acid, 97%	1GR	153624-46-5	1,746		Air/Sea/Road	29319090	18
H52675.06	4-Isopropoxybenzeneboronic acid, 97%	5GR	153624-46-5	4,787		Air/Sea/Road	29319090	18
H52675.14	4-Isopropoxybenzeneboronic acid, 97%	25GR	153624-46-5	13,325		Air/Sea/Road	29319090	18
H52676.03	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	1GR	850568-38-6	24,411		Air/Sea/Road	29350090	
H52676.MD	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	250MG	850568-38-6	6,108		Air/Sea/Road	29350090	
H52679.03	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	1GR	871332-74-0	26,886		Air/Sea/Road	29319090	
H52679.MD	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	250MG	871332-74-0	8,396		Air/Sea/Road	29319090	
H52685.03	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	1GR	850589-50-3	28,185		Air/Sea/Road	29333990	

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H52685.MD	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	250MG	850589-50-3	8,808		Air/Sea/Road	29333990	
H52689.03	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	1GR	957060-89-8	21,343	*	Air/Sea/Road	38151200	
H52689.MD	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	250MG	957060-89-8	5,354	*	Air/Sea/Road	38151200	
H52690.03	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	1GR	192804-36-7	5,932		Air/Sea/Road	29319090	
H52690.06	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	5GR	192804-36-7	23,348		Air/Sea/Road	29319090	
H52691.03	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	1GR	850568-55-7	11,038		Air/Sea/Road	29349990	
H52691.MD	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	250MG	850568-55-7	2,885		Air/Sea/Road	29349990	
H52693.03	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	1GR	397843-70-8	12,265		Air/Sea/Road	29319090	
H52693.MD	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	250MG	397843-70-8	3,869		Air/Sea/Road	29319090	
H52696.03	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	1GR	850567-21-4	16,982		Air/Sea/Road	29319090	
H52696.MD	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	250MG	850567-21-4	5,329		Air/Sea/Road	29319090	
H52704.03	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	1GR	850589-56-9	12,499		Air/Sea/Road	29319090	
H52704.MD	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	250MG	850589-56-9	3,950		Air/Sea/Road	29319090	
H52705.03	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	1GR	850568-39-7	27,595		Air/Sea/Road	29350090	
H52705.MD	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	250MG	850568-39-7	8,680		Air/Sea/Road	29350090	
H52707.03	4-Fluoronaphthalene-1-boronic acid, 98%	1GR	182344-25-8	12,029		Air/Sea/Road	29319090	
H52707.MD	4-Fluoronaphthalene-1-boronic acid, 98%	250MG	182344-25-8	3,774		Air/Sea/Road	29319090	
H52712.03	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	1GR	276694-16-7	18,514	*	Air/Sea/Road	38151200	
H52712.MD	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	250MG	276694-16-7	4,611	*	Air/Sea/Road	38151200	
H52716.03	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	1GR	259209-20-6	8,727		Air/Sea/Road	29319090	
H52716.MD	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	250MG	259209-20-6	2,723		Air/Sea/Road	29319090	
H52717.03	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	1GR	871329-61-2	8,149	*	Air/Sea/Road	29350090	
H52717.MD	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	250MG	871329-61-2	2,075	*	Air/Sea/Road	29350090	
H52720.03	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	1GR	163517-56-4	1,497	*	Air/Sea/Road	38151200	
H52720.06	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	5GR	163517-56-4	7,501	*	Air/Sea/Road	38151200	
H52720.14	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	25GR	163517-56-4	31,603	*	Air/Sea/Road	38151200	
H52721.03	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	1GR	850589-39-8	25,117	*	Air/Sea/Road	29319090	
H52721.MD	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	250MG	850589-39-8	7,924	*	Air/Sea/Road	29319090	
H52725.03	4-(Boc-aminomethyl)piperidine, 97%	1GR	135632-53-0	5,966		Air/Sea/Road	29333990	18
H52725.06	4-(Boc-aminomethyl)piperidine, 97%	5GR	135632-53-0	23,585		Air/Sea/Road	29333990	18
H52726.03	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	1GR		8,975		Air/Sea/Road	29349990	
H52726.06	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	5GR		35,730		Air/Sea/Road	29349990	
H52726.MD	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	250MG		2,617		Air/Sea/Road	29349990	
H52727.03	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	1GR	119020-01-8	4,870		Air/Sea/Road	29339990	
H52727.06	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	5GR	119020-01-8	18,089		Air/Sea/Road	29339990	
H52730.03	N-Isobutyryl-2'-deoxyguanosine, 97%	1GR	142554-22-1	7,334		Air/Sea/Road	29349990	
H52730.06	N-Isobutyryl-2'-deoxyguanosine, 97%	5GR	142554-22-1	35,613		Air/Sea/Road	29349990	
H52730.MD	N-Isobutyryl-2'-deoxyguanosine, 97%	250MG	142554-22-1	2,653		Air/Sea/Road	29349990	
H52731.03	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	1GR	171110-72-8	4,211		Air/Sea/Road	29339900	
H52731.06	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	5GR	171110-72-8	16,509		Air/Sea/Road	29339900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H52731.MD	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	250MG	171110-72-8	1,805		Air/Sea/Road	29339900	
H52733.03	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	1GR	194163-91-2	29,481		Air/Sea/Road	29339900	
H52733.MD	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	250MG	194163-91-2	11,709		Air/Sea/Road	29339900	
H52736.03	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	1GR	878760-47-5	23,348		Air/Sea/Road	29335990	
H52736.MD	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	250MG	878760-47-5	7,877		Air/Sea/Road	29335990	
H52738.03	(S)-1-Boc-2-ethylpiperazine, 97%	1GR	325145-35-5	36,320		Air/Sea/Road	29335990	
H52738.MD	(S)-1-Boc-2-ethylpiperazine, 97%	250MG	325145-35-5	12,265		Air/Sea/Road	29335990	
H52739.03	(S)-1,3-Dibenzylpiperazine, 97%	1GR	204327-96-8	31,839		Air/Sea/Road	29335990	
H52739.MD	(S)-1,3-Dibenzylpiperazine, 97%	250MG	204327-96-8	10,766		Air/Sea/Road	29335990	
H52740.03	trans-N-Fmoc-4-hydroxy-L-proline, 97%	1GR	88050-17-3	2,147		Air/Sea/Road	29339990	
H52740.06	trans-N-Fmoc-4-hydroxy-L-proline, 97%	5GR	88050-17-3	8,149		Air/Sea/Road	29339990	
H52743.03	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	1GR	104706-47-0	1,652		Air/Sea/Road	29339900	18
H52743.06	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	5GR	104706-47-0	6,132		Air/Sea/Road	29339900	18
H52745.06	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	5GR	680-15-9	3,265		Air/Sea/Road	29159090	
H52745.14	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	25GR	680-15-9	14,387		Air/Sea/Road	29159090	
H52747.03	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	1GR	96443-42-4	31,839		Air/Sea/Road	29172000	
H52747.MD	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	250MG	96443-42-4	10,649		Air/Sea/Road	29172000	
H52749.03	(R)-3-(Boc-amino)piperidine, 97%	1GR	309956-78-3	3,018		Air/Sea/Road	29333990	
H52749.06	(R)-3-(Boc-amino)piperidine, 97%	5GR	309956-78-3	11,909		Air/Sea/Road	29333990	
H52749.14	(R)-3-(Boc-amino)piperidine, 97%	25GR	309956-78-3	25,354		Air/Sea/Road	29333990	
H52757.03	4-Carboxy-2-nitrobenzeneboronic acid, 97%	1GR	85107-54-6	7,417		Air/Sea/Road	29319090	
H52757.06	4-Carboxy-2-nitrobenzeneboronic acid, 97%	5GR	85107-54-6	29,598		Air/Sea/Road	29319090	
H52758.03	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	1GR	342002-80-6	11,309		Air/Sea/Road	29319090	
H52758.MD	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	250MG	342002-80-6	3,596		Air/Sea/Road	29319090	
H52765.03	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	1GR	874219-16-6	28,419		Air/Sea/Road	29319090	
H52765.MD	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	250MG	874219-16-6	8,928		Air/Sea/Road	29319090	
H52767.03	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	1GR	850568-59-1	2,948		Air/Sea/Road	29319090	
H52767.06	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	5GR	850568-59-1	10,260		Air/Sea/Road	29319090	
H52768.03	3-Fluoro-5-methoxybenzeneboronic acid, 98%	1GR	609807-25-2	6,002	*	Air/Sea/Road	29319090	
H52768.06	3-Fluoro-5-methoxybenzeneboronic acid, 98%	5GR	609807-25-2	23,702	*	Air/Sea/Road	29319090	
H52771.03	(S)-1-Boc-3-hydroxypiperidine, 97%	1GR	143900-44-1	3,833		Air/Sea/Road	29333990	18
H52771.06	(S)-1-Boc-3-hydroxypiperidine, 97%	5GR	143900-44-1	14,977		Air/Sea/Road	29333990	18
H52772.03	(S)-3-Amino-1-benzylpiperidine, 97%	1GR	168466-85-1	3,490		Air/Sea/Road	29333990	
H52772.06	(S)-3-Amino-1-benzylpiperidine, 97%	5GR	168466-85-1	13,915		Air/Sea/Road	29333990	
H52773.03	1-Boc-3-(methylamino)piperidine, 97%	1GR	392331-89-4	4,375		Air/Sea/Road	29333990	
H52773.06	1-Boc-3-(methylamino)piperidine, 97%	5GR	392331-89-4	17,925		Air/Sea/Road	29333990	
H52775.03	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	1GR	62023-65-8	75,825		Air/Sea/Road	29242990	
H52775.MD	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	250MG	62023-65-8	26,769		Air/Sea/Road	29242990	
H52776.03	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	1GR	94741-70-5	6,132		Air/Sea/Road	29335990	
H52776.06	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	5GR	94741-70-5	24,647		Air/Sea/Road	29335990	
H52776.MD	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	250MG	94741-70-5	2,003		Air/Sea/Road	29335990	
H52779.03	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	1GR	24716-93-6	14,387		Air/Sea/Road	29224990	
H52779.06	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	5GR	24716-93-6	62,736		Air/Sea/Road	29224990	
H52779.MD	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	250MG	24716-93-6	4,800		Air/Sea/Road	29224990	
H52781.03	N-Boc-O-ethyl-L-serine, 97%	1GR	104839-00-1	28,655		Air/Sea/Road	29241900	
H52781.MD	N-Boc-O-ethyl-L-serine, 97%	250MG	104839-00-1	9,587		Air/Sea/Road	29241900	
H52783.03	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	1GR	487048-28-2	29,128		Air/Sea/Road	29339990	
H52783.MD	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	250MG	487048-28-2	8,856		Air/Sea/Road	29339990	
H52784.06	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	5GR	116574-71-1	5,471		Air/Sea/Road	29333990	
H52784.14	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	25GR	116574-71-1	23,821		Air/Sea/Road	29333990	
H52785.03	(S)-2-Benzyl-1-Boc-piperazine, 97%	1GR	169447-86-3	39,741		Air/Sea/Road	29335990	
H52785.MD	(S)-2-Benzyl-1-Boc-piperazine, 97%	250MG	169447-86-3	13,208		Air/Sea/Road	29335990	
H52786.03	4-(Boc-amino)-2-chlorobenzoic acid, 97%	1GR	232275-73-9	11,428		Air/Sea/Road	29242990	
H52786.06	4-(Boc-amino)-2-chlorobenzoic acid, 97%	5GR	232275-73-9	54,718		Air/Sea/Road	29242990	
H52786.MD	4-(Boc-amino)-2-chlorobenzoic acid, 97%	250MG	232275-73-9	3,844		Air/Sea/Road	29242990	

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H52787.03	N-Boc-2-methyl-D-serine, 97%	1GR	84311-18-2	51,414		Air/Sea/Road	29241990	
H52787.MD	N-Boc-2-methyl-D-serine, 97%	250MG	84311-18-2	17,099		Air/Sea/Road	29241990	
H52788.03	3-(Boc-amino)piperidine, 97%	1GR	172603-05-3	2,322		Air/Sea/Road	29333990	18
H52788.06	3-(Boc-amino)piperidine, 97%	5GR	172603-05-3	11,072		Air/Sea/Road	29333990	18
H52790.03	O-Ethoxy-L-serine hydrochloride, 97%	1GR	4775-82-0	27,122		Air/Sea/Road	29225090	
H52790.MD	O-Ethoxy-L-serine hydrochloride, 97%	250MG	4775-82-0	7,890		Air/Sea/Road	29225090	
H52792.06	Lovastatin, 97%	5GR	75330-75-5	7,877	*	Air/Sea/Road	29322090	18
H52792.14	Lovastatin, 97%	25GR	75330-75-5	30,188	*	Air/Sea/Road	29322090	18
H52793.03	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	1GR	891192-95-3	6,603		Air/Sea/Road	29341000	
H52793.06	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	5GR	891192-95-3	28,774		Air/Sea/Road	29341000	
H52793.MD	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	250MG	891192-95-3	2,253		Air/Sea/Road	29341000	
H52794.03	1-Boc-azetidine-3-carboxaldehyde, 97%	1GR	177947-96-5	10,118		Air/Sea/Road	29339990	
H52794.06	1-Boc-azetidine-3-carboxaldehyde, 97%	5GR	177947-96-5	40,211		Air/Sea/Road	29339990	
H52794.MD	1-Boc-azetidine-3-carboxaldehyde, 97%	250MG	177947-96-5	3,432		Air/Sea/Road	29339990	
H52795.03	N-Hydroxysulfosuccinimide sodium salt, 97%	1GR	106627-54-7	19,930		Air/Sea/Road	29251900	18
H52795.06	N-Hydroxysulfosuccinimide sodium salt, 97%	5GR	106627-54-7	79,245		Air/Sea/Road	29251900	18
H52795.MD	N-Hydroxysulfosuccinimide sodium salt, 97%	250MG	106627-54-7	6,803		Air/Sea/Road	29251900	18
H52796.03	N-Boc-2-methyl-L-proline, 97%	1GR	103336-06-7	52,949		Air/Sea/Road	29339990	
H52796.MD	N-Boc-2-methyl-L-proline, 97%	250MG	103336-06-7	17,689		Air/Sea/Road	29339990	
H52797.03	1-Boc-2-phenylpiperazine, 97%	1GR	886766-60-5	32,429		Air/Sea/Road	29335990	
H52797.MD	1-Boc-2-phenylpiperazine, 97%	250MG	886766-60-5	10,872		Air/Sea/Road	29335990	
H52803.03	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	1GR	914348-10-0	20,990		Air/Sea/Road	29335990	
H52803.MD	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	250MG	914348-10-0	6,970		Air/Sea/Road	29335990	
H52804.03	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	1GR	29678-81-7	2,536		Air/Sea/Road	29181990	
H52804.06	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	5GR	29678-81-7	9,500		Air/Sea/Road	29181990	
H52806.03	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	1GR	73397-28-1	54,952		Air/Sea/Road	29241900	
H52806.MD	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	250MG	73397-28-1	18,514		Air/Sea/Road	29241900	
H52809.06	(^+)-1-Boc-3-methylpiperazine, 97%	5GR	120737-59-9	4,787		Air/Sea/Road	29335990	
H52809.14	(^+)-1-Boc-3-methylpiperazine, 97%	25GR	120737-59-9	19,811		Air/Sea/Road	29335990	
H52810.03	N-Boc-3-dimethylamino-L-alanine, 97%	1GR	94778-71-9	21,463		Air/Sea/Road	29241900	
H52810.MD	N-Boc-3-dimethylamino-L-alanine, 97%	250MG	94778-71-9	6,403		Air/Sea/Road	29241900	
H52811.03	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	1GR	159002-17-2	2,642		Air/Sea/Road	29241900	
H52811.06	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	5GR	159002-17-2	11,781		Air/Sea/Road	29241900	
H52813.03	1-Boc-piperidine-4-carboxaldehyde, 97%	1GR	137076-22-3	2,100		Air/Sea/Road	29333990	18
H52813.06	1-Boc-piperidine-4-carboxaldehyde, 97%	5GR	137076-22-3	7,487		Air/Sea/Road	29333990	18
H52813.MD	1-Boc-piperidine-4-carboxaldehyde, 97%	250MG	137076-22-3	1,452		Air/Sea/Road	29333990	18
H52814.03	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	1GR	32529-79-6	3,797		Air/Sea/Road	29172000	
H52814.06	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	5GR	32529-79-6	16,509		Air/Sea/Road	29172000	
H52815.03	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	1GR	122536-94-1	1,533		Air/Sea/Road	29339990	
H52815.06	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	5GR	122536-94-1	5,919		Air/Sea/Road	29339990	
H52816.03	3-Amino-1-Boc-piperidine, 97%	1GR	184637-48-7	3,900		Air/Sea/Road	29333990	
H52816.06	3-Amino-1-Boc-piperidine, 97%	5GR	184637-48-7	17,572		Air/Sea/Road	29333990	
H52818.03	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	1GR	878745-51-8	20,990		Air/Sea/Road	29335990	
H52818.MD	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	250MG	878745-51-8	6,391		Air/Sea/Road	29335990	
H52819.06	4-Aminomethyl-1-Boc-piperidine, 97%	5GR	144222-22-0	6,686		Air/Sea/Road	29333990	18
H52819.14	4-Aminomethyl-1-Boc-piperidine, 97%	25GR	144222-22-0	27,712		Air/Sea/Road	29333990	18
H52821.03	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	1GR	76387-70-7	11,486		Air/Sea/Road	29241990	
H52821.06	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	5GR	76387-70-7	45,637		Air/Sea/Road	29241990	
H52821.MD	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	250MG	76387-70-7	3,902		Air/Sea/Road	29241990	
H52822.03	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	1GR	140645-24-5	11,745		Air/Sea/Road	29333990	18
H52822.06	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	5GR	140645-24-5	46,816		Air/Sea/Road	29333990	18
H52822.MD	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	250MG	140645-24-5	3,938		Air/Sea/Road	29333990	18
H52823.03	6-Bromobenzothiazole, 97%	1GR	53218-26-1	13,798		Air/Sea/Road	29342000	18
H52823.06	6-Bromobenzothiazole, 97%	5GR	53218-26-1	54,598		Air/Sea/Road	29342000	18
H52823.MD	6-Bromobenzothiazole, 97%	250MG	53218-26-1	4,586		Air/Sea/Road	29342000	18
H52826.06	(S)-1-(Boc-amino)-2-propanol, 97%	5GR	167938-56-9	3,207		Air/Sea/Road	29241900	

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H52826.14	(S)-1-(Boc-amino)-2-propanol, 97%	25GR	167938-56-9	14,034		Air/Sea/Road	29241900	
H52828.03	4-(Fmoc-amino)benzoic acid, 97%	1GR	185116-43-2	7,287		Air/Sea/Road	29242990	
H52828.06	4-(Fmoc-amino)benzoic acid, 97%	5GR	185116-43-2	32,902		Air/Sea/Road	29242990	
H52828.MD	4-(Fmoc-amino)benzoic acid, 97%	250MG	185116-43-2	2,475		Air/Sea/Road	29242990	
H52829.03	N-Boc-O-methyl-L-serine, 97%	1GR	51293-47-1	24,764		Air/Sea/Road	29241900	
H52829.MD	N-Boc-O-methyl-L-serine, 97%	250MG	51293-47-1	8,232		Air/Sea/Road	29241900	
H52831.03	3-(Benzyloxycarbonylamino)azetidine, 97%	1GR	914348-04-2	17,925		Air/Sea/Road	29339990	
H52831.06	3-(Benzyloxycarbonylamino)azetidine, 97%	5GR	914348-04-2	71,697		Air/Sea/Road	29339990	
H52831.MD	3-(Benzyloxycarbonylamino)azetidine, 97%	250MG	914348-04-2	6,049		Air/Sea/Road	29339990	
H52832.03	3-Aminomethyl-1-Boc-piperidine, 97%	1GR	162167-97-7	3,101		Air/Sea/Road	29333900	
H52832.06	3-Aminomethyl-1-Boc-piperidine, 97%	5GR	162167-97-7	13,444		Air/Sea/Road	29333900	
H52838.03	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	1GR	871329-59-8	16,273	*	Air/Sea/Road	29350090	
H52838.MD	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	250MG	871329-59-8	4,928	*	Air/Sea/Road	29350090	
H52840.03	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	1GR	871329-65-6	32,546	*	Air/Sea/Road	29350090	
H52840.MD	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	250MG	871329-65-6	8,124	*	Air/Sea/Road	29350090	
H52847.03	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	1GR	871332-97-7	17,216		Air/Sea/Road	29319090	18
H52847.MD	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	250MG	871332-97-7	5,412		Air/Sea/Road	29319090	18
H52848.03	4-Nitrobenzeneboronic acid pinacol ester, 98%	1GR	171364-83-3	3,880		Air/Sea/Road	29349990	
H52848.06	4-Nitrobenzeneboronic acid pinacol ester, 98%	5GR	171364-83-3	14,387		Air/Sea/Road	29349990	
H52855.03	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	1GR	75705-21-4	8,939		Air/Sea/Road	29319090	18
H52855.06	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	5GR	75705-21-4	35,494		Air/Sea/Road	29319090	18
H52858.03	2-(Methoxymethyl)benzeneboronic acid, 97%	1GR	126617-98-9	13,444		Air/Sea/Road	29319090	18
H52858.MD	2-(Methoxymethyl)benzeneboronic acid, 97%	250MG	126617-98-9	4,244		Air/Sea/Road	29319090	18
H52860.03	5-Fluoropyridine-3-boronic acid, 98%	1GR	872041-86-6	23,231		Air/Sea/Road	29333990	18
H52860.MD	5-Fluoropyridine-3-boronic acid, 98%	250MG	872041-86-6	7,287		Air/Sea/Road	29333990	18
H52861.03	4-Chloro-2-ethoxybenzeneboronic acid, 98%	1GR	850568-80-8	8,655		Air/Sea/Road	29319090	
H52861.MD	4-Chloro-2-ethoxybenzeneboronic acid, 98%	250MG	850568-80-8	2,759		Air/Sea/Road	29319090	
H52862.03	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	1GR	850568-09-1	7,312		Air/Sea/Road	29319090	
H52862.06	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	5GR	850568-09-1	29,008		Air/Sea/Road	29319090	
H52864.03	3-Chloropyridine-4-boronic acid, 96%	1GR	458532-98-4	25,117		Air/Sea/Road	29333990	
H52864.MD	3-Chloropyridine-4-boronic acid, 96%	250MG	458532-98-4	7,843		Air/Sea/Road	29333990	
H52865.03	4-n-Butoxybenzeneboronic acid, 98%	1GR	105365-51-3	2,748		Air/Sea/Road	29319090	
H52865.06	4-n-Butoxybenzeneboronic acid, 98%	5GR	105365-51-3	9,812		Air/Sea/Road	29319090	
H52867.03	Quinoline-6-boronic acid, 97%	1GR	376581-24-7	10,636		Air/Sea/Road	29334900	18
H52867.MD	Quinoline-6-boronic acid, 97%	250MG	376581-24-7	3,360		Air/Sea/Road	29334900	18
H52868.03	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	1GR	723281-55-8	10,730	*	Air/Sea/Road	38151200	
H52868.MD	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	250MG	723281-55-8	3,173	*	Air/Sea/Road	38151200	
H52869.03	3-Carbamoylbenzeneboronic acid, 98%	1GR	351422-73-6	4,339	*	Air/Sea/Road	29319090	18
H52869.06	3-Carbamoylbenzeneboronic acid, 98%	5GR	351422-73-6	12,254	*	Air/Sea/Road	29319090	18
H52872.03	6-Ethoxynaphthalene-2-boronic acid, 98%	1GR	352525-98-5	2,970		Air/Sea/Road	29319090	18
H52872.06	6-Ethoxynaphthalene-2-boronic acid, 98%	5GR	352525-98-5	13,915		Air/Sea/Road	29319090	18
H52874.03	4-n-Hexyloxybenzeneboronic acid, 96%	1GR	121219-08-7	4,200		Air/Sea/Road	29319090	
H52874.06	4-n-Hexyloxybenzeneboronic acid, 96%	5GR	121219-08-7	20,637		Air/Sea/Road	29319090	
H52877.03	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	1GR	377780-80-8	8,844	*	Air/Sea/Road	38151200	
H52877.MD	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	250MG	377780-80-8	2,264	*	Air/Sea/Road	38151200	
H52879.03	4-Acetoxybenzeneboronic acid, 97%	1GR	177490-82-3	11,909		Air/Sea/Road	29319090	
H52879.MD	4-Acetoxybenzeneboronic acid, 97%	250MG	177490-82-3	3,785		Air/Sea/Road	29319090	
H52881.03	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	1GR	871333-01-6	30,071		Air/Sea/Road	29350090	
H52881.MD	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	250MG	871333-01-6	9,411		Air/Sea/Road	29350090	
H52884.03	4-n-Propylbenzeneboronic acid, 98%	1GR	134150-01-9	2,417		Air/Sea/Road	29319090	18
H52884.06	4-n-Propylbenzeneboronic acid, 98%	5GR	134150-01-9	10,024		Air/Sea/Road	29319090	18
H52885.06	Potassium 4-tert-butylphenyltrifluoroborate, 96%	5GR	423118-47-2	5,407		Air/Sea/Road	29319090	
H52886.03	3-Carboxy-5-fluorobenzeneboronic acid, 98%	1GR	871329-84-9	22,878		Air/Sea/Road	29319090	
H52886.MD	3-Carboxy-5-fluorobenzeneboronic acid, 98%	250MG	871329-84-9	6,886		Air/Sea/Road	29319090	

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H52889.03	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	1GR	886536-37-4	31,839		Air/Sea/Road	29319090	
H52889.MD	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	250MG	886536-37-4	9,929		Air/Sea/Road	29319090	
H52890.MD	5-(Boc-amino)-2-(hydroxymethyl)benzeneboronic acid hemiester, 98+%	250MG	850568-79-5	13,798	*	Air/Sea/Road	38151200	
H52891.03	5-Methylpyridine-3-boronic acid, 98%	1GR	173999-18-3	14,387		Air/Sea/Road	29333990	18
H52891.MD	5-Methylpyridine-3-boronic acid, 98%	250MG	173999-18-3	4,553		Air/Sea/Road	29333990	18
H52895.03	3-(Methylsulfonylamino)benzeneboronic acid, 97%	1GR	148355-75-3	2,617		Air/Sea/Road	29319090	18
H52895.06	3-(Methylsulfonylamino)benzeneboronic acid, 97%	5GR	148355-75-3	10,930		Air/Sea/Road	29319090	18
H52901.03	Potassium 2-naphthalenetrifluoroborate, 96%	1GR	668984-08-5	2,995		Air/Sea/Road	29319090	
H52901.06	Potassium 2-naphthalenetrifluoroborate, 96%	5GR	668984-08-5	11,309		Air/Sea/Road	29319090	
H52902.03	4-(Diphenylamino)benzeneboronic acid, 98%	1GR	201802-67-7	11,260		Air/Sea/Road	29319090	
H52902.MD	4-(Diphenylamino)benzeneboronic acid, 98%	250MG	201802-67-7	2,495		Air/Sea/Road	29319090	
H52904.03	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	1GR	380430-56-8	23,702		Air/Sea/Road	29319090	
H52904.MD	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	250MG	380430-56-8	7,417		Air/Sea/Road	29319090	
H52906.03	2-Chloro-5-fluorobenzeneboronic acid, 98%	1GR	444666-39-1	9,056		Air/Sea/Road	29319090	
H52906.06	2-Chloro-5-fluorobenzeneboronic acid, 98%	5GR	444666-39-1	35,967		Air/Sea/Road	29319090	
H52909.03	3-Aminobenzeneboronic acid, 98%	1GR	30418-59-8	2,194		Air/Sea/Road	29319090	
H52909.06	3-Aminobenzeneboronic acid, 98%	5GR	30418-59-8	8,419		Air/Sea/Road	29319090	
H52909.14	3-Aminobenzeneboronic acid, 98%	25GR	30418-59-8	33,491		Air/Sea/Road	29319090	
H52916.03	3-(Methylsulfonyl)benzeneboronic acid, 98%	1GR	373384-18-0	9,281		Air/Sea/Road	29319090	18
H52916.06	3-(Methylsulfonyl)benzeneboronic acid, 98%	5GR	373384-18-0	37,029		Air/Sea/Road	29319090	18
H52917.03	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	1GR	913835-95-7	11,651	*	Air/Sea/Road	29350090	
H52917.MD	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	250MG	913835-95-7	2,901	*	Air/Sea/Road	29350090	
H52919.MD	5-Benzylsulfamoyl-2-methylbenzeneboronic acid, 97%	250MG	871329-73-6	12,618	*	Air/Sea/Road	29350090	
H52921.03	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	1GR	850589-57-0	9,870		Air/Sea/Road	29319090	
H52921.MD	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	250MG	850589-57-0	3,126		Air/Sea/Road	29319090	
H52923.03	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	1GR	208516-15-8	7,971		Air/Sea/Road	29350090	
H52923.MD	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	250MG	208516-15-8	2,631		Air/Sea/Road	29350090	
H52925.03	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	1GR	397843-67-3	14,268		Air/Sea/Road	29319090	
H52925.MD	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	250MG	397843-67-3	4,433		Air/Sea/Road	29319090	
H52926.03	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	1GR	850568-02-4	18,868		Air/Sea/Road	29319090	
H52926.MD	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	250MG	850568-02-4	5,943		Air/Sea/Road	29319090	
H52928.03	4-Sulfamoylbenzeneboronic acid, 97%	1GR	613660-87-0	35,377		Air/Sea/Road	29350090	
H52928.MD	4-Sulfamoylbenzeneboronic acid, 97%	250MG	613660-87-0	11,108		Air/Sea/Road	29350090	
H52932.03	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	1GR	240139-82-6	9,893		Air/Sea/Road	29319090	
H52932.MD	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	250MG	240139-82-6	3,126		Air/Sea/Road	29319090	
H52934.03	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	1GR	874219-25-7	28,185		Air/Sea/Road	29319090	
H52934.MD	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	250MG	874219-25-7	8,808		Air/Sea/Road	29319090	
H52935.03	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	1GR	117342-20-8	5,671		Air/Sea/Road	29319090	
H52935.06	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	5GR	117342-20-8	19,555		Air/Sea/Road	29319090	
H52936.03	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	1GR	486422-59-7	20,873		Air/Sea/Road	29350090	
H52936.MD	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	250MG	486422-59-7	6,569		Air/Sea/Road	29350090	
H52937.03	5-Bromo-2-hydroxybenzeneboronic acid, 96%	1GR	89598-97-0	13,798		Air/Sea/Road	29319090	
H52937.MD	5-Bromo-2-hydroxybenzeneboronic acid, 96%	250MG	89598-97-0	3,749		Air/Sea/Road	29319090	

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H52946.03	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	1GR	874290-64-9	18,395	*	Air/Sea/Road	38151200	
H52946.MD	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	250MG	874290-64-9	4,163	*	Air/Sea/Road	38151200	
H52947.03	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	1GR	850568-13-7	12,146		Air/Sea/Road	29319090	
H52947.MD	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	250MG	850568-13-7	3,810		Air/Sea/Road	29319090	
H52949.03	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	1GR	850589-51-4	16,156	*	Air/Sea/Road	29339900	
H52949.MD	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	250MG	850589-51-4	4,069	*	Air/Sea/Road	29339900	
H52950.03	4-Phenoxybenzeneboronic acid, 98%	1GR	51067-38-0	3,173		Air/Sea/Road	29319090	18
H52950.06	4-Phenoxybenzeneboronic acid, 98%	5GR	51067-38-0	8,900		Air/Sea/Road	29319090	18
H52950.14	4-Phenoxybenzeneboronic acid, 98%	25GR	51067-38-0	32,902		Air/Sea/Road	29319090	18
H52959.03	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	1GR	874288-34-3	13,444		Air/Sea/Road	29319090	
H52959.MD	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	250MG	874288-34-3	4,244		Air/Sea/Road	29319090	
H52960.03	4-Isopropylthiobenzeneboronic acid, 97%	1GR	380427-38-3	6,013		Air/Sea/Road	29319090	
H52960.06	4-Isopropylthiobenzeneboronic acid, 97%	5GR	380427-38-3	23,938		Air/Sea/Road	29319090	
H52962.03	5-Bromo-2-fluorobenzeneboronic acid, 98%	1GR	112204-57-6	1,569		Air/Sea/Road	29319090	
H52962.06	5-Bromo-2-fluorobenzeneboronic acid, 98%	5GR	112204-57-6	4,127		Air/Sea/Road	29319090	
H52965.03	3,5-Dimethoxybenzeneboronic acid, 98%	1GR	192182-54-0	3,600		Air/Sea/Road	29319090	
H52965.06	3,5-Dimethoxybenzeneboronic acid, 98%	5GR	192182-54-0	15,683		Air/Sea/Road	29319090	
H52966.03	4-Acetoxymethylbenzeneboronic acid, 97%	1GR	326496-51-9	17,099		Air/Sea/Road	29319090	
H52966.MD	4-Acetoxymethylbenzeneboronic acid, 97%	250MG	326496-51-9	5,365		Air/Sea/Road	29319090	
H52971.03	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	1GR	603122-84-5	10,177		Air/Sea/Road	29319090	18
H52971.MD	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	250MG	603122-84-5	3,313		Air/Sea/Road	29319090	18
H52974.MD	3-(2-Hydroxyethyl)benzeneboronic acid, 97%	250MG	647853-32-5	20,754		Air/Sea/Road	29319090	
H52977.03	3-(2-Carboxyethyl)benzeneboronic acid, 96%	1GR	693803-17-7	24,174		Air/Sea/Road	29319090	
H52977.MD	3-(2-Carboxyethyl)benzeneboronic acid, 96%	250MG	693803-17-7	6,049		Air/Sea/Road	29319090	
H52979.03	Potassium 1-naphthalenetrifluoroborate, 96%	1GR	166328-07-0	6,803		Air/Sea/Road	29319090	
H52979.06	Potassium 1-naphthalenetrifluoroborate, 96%	5GR	166328-07-0	27,005		Air/Sea/Road	29319090	
H52981.03	3-Isopropoxybenzeneboronic acid, 97%	1GR	216485-86-8	1,827		Air/Sea/Road	29319090	
H52981.06	3-Isopropoxybenzeneboronic acid, 97%	5GR	216485-86-8	7,582		Air/Sea/Road	29319090	
H52981.14	3-Isopropoxybenzeneboronic acid, 97%	25GR	216485-86-8	33,019		Air/Sea/Road	29319090	
H52986.03	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	1GR	389621-80-1	2,181		Air/Sea/Road	29319090	
H52986.06	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	5GR	389621-80-1	8,633		Air/Sea/Road	29319090	
H52987.03	4-Acetamidobenzeneboronic acid, 96%	1GR	101251-09-6	7,982		Air/Sea/Road	29319090	18
H52987.06	4-Acetamidobenzeneboronic acid, 96%	5GR	101251-09-6	26,886		Air/Sea/Road	29319090	18
H52989.03	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	1GR	871332-96-6	19,221		Air/Sea/Road	29319090	
H52989.MD	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	250MG	871332-96-6	6,096		Air/Sea/Road	29319090	
H52990.03	2-Chloro-4-ethoxybenzeneboronic acid, 95%	1GR	313545-44-7	15,920		Air/Sea/Road	29319090	
H52990.MD	2-Chloro-4-ethoxybenzeneboronic acid, 95%	250MG	313545-44-7	5,034		Air/Sea/Road	29319090	
H52992.03	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	1GR	850567-27-0	13,208	*	Air/Sea/Road	38151200	
H52992.MD	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	250MG	850567-27-0	4,292	*	Air/Sea/Road	38151200	
H52993.03	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR	874289-43-7	28,185		Air/Sea/Road	29333990	
H52993.MD	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG	874289-43-7	8,808		Air/Sea/Road	29333990	
H52994.03	5-Chloro-2-methylbenzeneboronic acid, 97%	1GR	148839-33-2	2,800		Air/Sea/Road	29319090	
H52994.06	5-Chloro-2-methylbenzeneboronic acid, 97%	5GR	148839-33-2	12,146		Air/Sea/Road	29319090	
H52998.03	4-Methylnaphthalene-1-boronic acid, 96%	1GR	103986-53-4	2,347		Air/Sea/Road	29319090	18
H52998.06	4-Methylnaphthalene-1-boronic acid, 96%	5GR	103986-53-4	9,776		Air/Sea/Road	29319090	18
H53001.03	4-Chloro-3-cyanobenzeneboronic acid, 98%	1GR	871332-95-5	17,689	*	Air/Sea/Road	29319090	18
H53001.MD	4-Chloro-3-cyanobenzeneboronic acid, 98%	250MG	871332-95-5	5,601	*	Air/Sea/Road	29319090	18
H53002.03	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	1GR	848779-87-3	1,627		Air/Sea/Road	29319090	
H53002.06	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	5GR	848779-87-3	6,769		Air/Sea/Road	29319090	
H53002.14	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	25GR	848779-87-3	31,367		Air/Sea/Road	29319090	
H53003.03	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	1GR	380430-64-8	18,278		Air/Sea/Road	29349900	

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H53003.MD	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	250MG	380430-64-8	5,743		Air/Sea/Road	29349900	
H53007.03	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	1GR	220210-56-0	4,539		Air/Sea/Road	29319090	
H53007.06	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	5GR	220210-56-0	18,042		Air/Sea/Road	29319090	
H53010.03	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	1GR	874289-39-1	14,977				
H53010.MD	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	250MG	874289-39-1	4,739				
H53015.03	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	1GR	913835-37-7	14,857		Air/Sea/Road	29319090	
H53015.MD	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	250MG	913835-37-7	4,717		Air/Sea/Road	29319090	
H53017.03	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	1GR	850567-95-2	18,868		Air/Sea/Road	29319090	
H53017.MD	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	250MG	850567-95-2	5,919		Air/Sea/Road	29319090	
H53020.03	4-(Methylsulfonylamino)benzeneboronic acid, 95%	1GR	380430-57-9	10,305		Air/Sea/Road	29359090	
H53020.MD	4-(Methylsulfonylamino)benzeneboronic acid, 95%	250MG	380430-57-9	3,560		Air/Sea/Road	29359090	
H53021.03	Quinoline-3-boronic acid hydrochloride, 97%	1GR	850568-71-7	22,169		Air/Sea/Road	29334990	
H53021.MD	Quinoline-3-boronic acid hydrochloride, 97%	250MG	850568-71-7	6,981		Air/Sea/Road	29334990	
H53022.03	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	1GR	913836-26-7	12,146	*	Air/Sea/Road	38151200	
H53022.MD	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	250MG	913836-26-7	2,901	*	Air/Sea/Road	38151200	
H53025.MD	Benzo[b]furan-2,5-diboronic acid, 98%	250MG	913835-69-5	65,920	*	Air/Sea/Road	38151200	
H53026.03	4-n-Pentyloxybenzeneboronic acid, 96%	1GR	146449-90-3	3,184		Air/Sea/Road	29319090	
H53026.06	4-n-Pentyloxybenzeneboronic acid, 96%	5GR	146449-90-3	12,499		Air/Sea/Road	29319090	
H53028.03	1-Methylindole-2-boronic acid, 95%	1GR	191162-40-0	34,081		Air/Sea/Road	29339900	
H53028.MD	1-Methylindole-2-boronic acid, 95%	250MG	191162-40-0	10,624		Air/Sea/Road	29339900	
H53029.03	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	1GR	850589-31-0	23,348	*	Air/Sea/Road	29350090	
H53029.MD	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	250MG	850589-31-0	5,813	*	Air/Sea/Road	29350090	
H53030.03	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	1GR	874219-21-3	16,746		Air/Sea/Road	29319090	
H53030.MD	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	250MG	874219-21-3	5,259		Air/Sea/Road	29319090	
H53033.03	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	1GR	845551-44-2	1,605		Air/Sea/Road	29319090	
H53033.06	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	5GR	845551-44-2	4,834		Air/Sea/Road	29319090	
H53035.03	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	1GR	351457-64-2	16,746		Air/Sea/Road	29339900	
H53035.MD	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	250MG	351457-64-2	5,259		Air/Sea/Road	29339900	
H53036.03	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	1GR	515140-26-8	10,543		Air/Sea/Road	29319090	
H53036.MD	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	250MG	515140-26-8	3,326		Air/Sea/Road	29319090	
H53037.03	Indole-4-boronic acid, 95%	1GR	220465-43-0	22,406		Air/Sea/Road	29339900	18
H53037.MD	Indole-4-boronic acid, 95%	250MG	220465-43-0	7,017		Air/Sea/Road	29339900	18
H53043.03	2-Carboxy-4-chlorobenzeneboronic acid, 96%	1GR	850568-07-9	32,902		Air/Sea/Road	29319090	
H53043.MD	2-Carboxy-4-chlorobenzeneboronic acid, 96%	250MG	850568-07-9	10,330		Air/Sea/Road	29319090	
H53046.03	4-Ureidobenzeneboronic acid pinacol ester, 98%	1GR	877134-77-5	23,231	*	Air/Sea/Road	38151200	
H53046.MD	4-Ureidobenzeneboronic acid pinacol ester, 98%	250MG	877134-77-5	7,476	*	Air/Sea/Road	38151200	
H53048.03	Potassium 3,5-difluorophenyltrifluoroborate, 96%	1GR	267006-26-8	5,991		Air/Sea/Road	29319090	
H53048.06	Potassium 3,5-difluorophenyltrifluoroborate, 96%	5GR	267006-26-8	23,821		Air/Sea/Road	29319090	
H53051.03	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	1GR	913835-72-0	21,463		Air/Sea/Road	29319090	
H53051.MD	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	250MG	913835-72-0	6,769		Air/Sea/Road	29319090	
H53054.03	Potassium 4-carbamoylphenyltrifluoroborate, 96%	1GR	850623-63-1	3,691		Air/Sea/Road	29319090	
H53054.06	Potassium 4-carbamoylphenyltrifluoroborate, 96%	5GR	850623-63-1	14,504		Air/Sea/Road	29319090	
H53058.03	4-Bromo-2-chloro-5-methoxybenzeneboronic acid, 97%	1GR	850567-94-1	23,348		Air/Sea/Road	29319090	
H53058.MD	4-Bromo-2-chloro-5-methoxybenzeneboronic acid, 97%	250MG	850567-94-1	7,417		Air/Sea/Road	29319090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H53062.03	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	1GR	850568-68-2	27,476	*	Air/Sea/Road	38151200	
H53062.MD	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	250MG	850568-68-2	7,028	*	Air/Sea/Road	38151200	
H53063.03	1-Boc-7-methoxyindole-2-boronic acid, 98%	1GR	913835-81-1	27,005		Air/Sea/Road	29339900	
H53063.MD	1-Boc-7-methoxyindole-2-boronic acid, 98%	250MG	913835-81-1	8,502		Air/Sea/Road	29339900	
H53066.03	4-n-Heptyloxybenzeneboronic acid, 97%	1GR	136370-19-9	2,748		Air/Sea/Road	29319090	
H53066.06	4-n-Heptyloxybenzeneboronic acid, 97%	5GR	136370-19-9	10,730		Air/Sea/Road	29319090	
H53067.03	Pyridine-2-boronic acid dimethyl ester, 95%	1GR	136805-54-4	36,556	*	Air/Sea/Road	38151200	
H53067.MD	Pyridine-2-boronic acid dimethyl ester, 95%	250MG	136805-54-4	11,428	*	Air/Sea/Road	38151200	
H53069.03	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	1GR	850589-46-7	22,642		Air/Sea/Road	29319090	
H53069.MD	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	250MG	850589-46-7	7,064		Air/Sea/Road	29319090	
H53070.03	3-Bromo-5-methylbenzeneboronic acid, 97%	1GR	849062-36-8	6,911		Air/Sea/Road	29319090	
H53070.06	3-Bromo-5-methylbenzeneboronic acid, 97%	5GR	849062-36-8	23,468		Air/Sea/Road	29319090	
H53071.03	2-Bromo-6-fluorobenzeneboronic acid, 98%	1GR	913835-80-0	1,663		Air/Sea/Road	29319090	
H53071.06	2-Bromo-6-fluorobenzeneboronic acid, 98%	5GR	913835-80-0	3,963		Air/Sea/Road	29319090	
H53071.14	2-Bromo-6-fluorobenzeneboronic acid, 98%	25GR	913835-80-0	17,689		Air/Sea/Road	29319090	
H53074.03	6-Hydroxynaphthalene-2-boronic acid, 98%	1GR	173194-95-1	21,226	*	Air/Sea/Road	29319090	
H53074.MD	6-Hydroxynaphthalene-2-boronic acid, 98%	250MG	173194-95-1	6,664	*	Air/Sea/Road	29319090	
H53078.03	1-Boc-pyrrole-2-boronic acid, 96%	1GR	135884-31-0	10,449		Air/Sea/Road	29339990	
H53078.06	1-Boc-pyrrole-2-boronic acid, 96%	5GR	135884-31-0	39,032		Air/Sea/Road	29339990	
H53080.03	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	1GR	874289-51-7	31,367		Air/Sea/Road	29319090	
H53080.MD	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	250MG	874289-51-7	9,765		Air/Sea/Road	29319090	
H53081.03	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	1GR	913835-99-1	12,855	*	Air/Sea/Road	38151200	
H53081.MD	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	250MG	913835-99-1	3,243	*	Air/Sea/Road	38151200	
H53083.03	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	1GR	192863-38-0	5,718		Air/Sea/Road	29319090	
H53083.06	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	5GR	192863-38-0	22,642		Air/Sea/Road	29319090	
H53086.03	Potassium 2-fluorophenyltrifluoroborate, 96%	1GR	166328-10-5	7,701		Air/Sea/Road	29319090	
H53086.06	Potassium 2-fluorophenyltrifluoroborate, 96%	5GR	166328-10-5	30,660		Air/Sea/Road	29319090	
H53088.03	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	1GR	871329-68-9	26,416	*	Air/Sea/Road	29350090	
H53088.MD	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	250MG	871329-68-9	8,324	*	Air/Sea/Road	29350090	
H53090.03	4-(Methylcarbamoyl)benzeneboronic acid, 98%	1GR	121177-82-0	15,094		Air/Sea/Road	29319090	18
H53090.MD	4-(Methylcarbamoyl)benzeneboronic acid, 98%	250MG	121177-82-0	4,739		Air/Sea/Road	29319090	18
H53092.03	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	1GR	850623-61-9	9,281		Air/Sea/Road	29319090	
H53092.MD	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	250MG	850623-61-9	2,937		Air/Sea/Road	29319090	
H53097.03	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	1GR	850568-03-5	18,868		Air/Sea/Road	29319090	
H53097.MD	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	250MG	850568-03-5	5,932		Air/Sea/Road	29319090	
H53102.03	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	1GR	874219-34-8	28,891	*	Air/Sea/Road	29319090	
H53102.MD	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	250MG	874219-34-8	9,081	*	Air/Sea/Road	29319090	
H53104.MD	3-(1-Adamantyl)-4-methoxybenzeneboronic acid, 96%	250MG	459423-32-6	17,572		Air/Sea/Road	29319090	
H53108.03	5-Chloro-2-fluorobenzeneboronic acid, 97%	1GR	352535-83-2	2,181		Air/Sea/Road	29319090	
H53108.06	5-Chloro-2-fluorobenzeneboronic acid, 97%	5GR	352535-83-2	8,561		Air/Sea/Road	29319090	
H53109.03	3-Fluoropyridine-4-boronic acid, 98%	1GR	458532-97-3	20,520		Air/Sea/Road	29333990	
H53109.MD	3-Fluoropyridine-4-boronic acid, 98%	250MG	458532-97-3	6,463		Air/Sea/Road	29333990	
H53110.03	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	1GR	182344-14-5	33,372		Air/Sea/Road	29319090	
H53110.MD	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	250MG	182344-14-5	10,483		Air/Sea/Road	29319090	
H53111.03	3-Fluoro-5-methylbenzeneboronic acid, 98%	1GR	850593-06-5	11,909		Air/Sea/Road	29319090	
H53111.MD	3-Fluoro-5-methylbenzeneboronic acid, 98%	250MG	850593-06-5	3,763		Air/Sea/Road	29319090	
H53113.03	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	1GR	166328-09-2	3,797		Air/Sea/Road	29319090	
H53113.06	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	5GR	166328-09-2	15,803		Air/Sea/Road	29319090	
H53118.MD	4-Isopropylpyrimidine-5-boronic acid, 95%	250MG	913835-27-5	28,065		Air/Sea/Road	29335990	
H53120.03	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	1GR	847756-88-1	8,232		Air/Sea/Road	29319090	

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H53120.MD	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	250MG	847756-88-1	2,606		Air/Sea/Road	29319090	
H53123.03	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	1GR	874219-35-9	8,597		Air/Sea/Road	29319090	18
H53123.MD	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	250MG	874219-35-9	2,748		Air/Sea/Road	29319090	18
H53125.03	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	1GR	850567-24-7	12,265		Air/Sea/Road	29319090	
H53125.MD	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	250MG	850567-24-7	3,869		Air/Sea/Road	29319090	
H53126.03	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	1GR	389621-84-5	18,868		Air/Sea/Road	29349900	
H53126.MD	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	250MG	389621-84-5	5,907		Air/Sea/Road	29349900	
H53129.03	4-n-Propoxybenzeneboronic acid, 97%	1GR	186497-67-6	2,453		Air/Sea/Road	29319090	
H53129.06	4-n-Propoxybenzeneboronic acid, 97%	5GR	186497-67-6	9,092		Air/Sea/Road	29319090	
H53133.MD	5-(Methylsulfonyl)pyridine-3-boronic acid, 98%	250MG	913836-01-8	20,873		Air/Sea/Road	29333990	
H53134.03	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	1GR	874219-60-0	15,566	*	Air/Sea/Road	29319090	
H53134.MD	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	250MG	874219-60-0	6,274	*	Air/Sea/Road	29319090	
H53139.03	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	761446-44-0	12,146		Air/Sea/Road	29319090	18
H53139.MD	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	250MG	761446-44-0	3,797		Air/Sea/Road	29319090	18
H53141.03	3-(Methylcarbamoyl)benzeneboronic acid, 98%	1GR	832695-88-2	18,868		Air/Sea/Road	29319090	
H53141.MD	3-(Methylcarbamoyl)benzeneboronic acid, 98%	250MG	832695-88-2	5,932		Air/Sea/Road	29319090	
H53143.MD	4-Formylnaphthalene-1-boronic acid, 95%	250MG	332398-52-4	34,551		Air/Sea/Road	29319090	
H53144.03	Potassium 3-chlorophenyltrifluoroborate, 96%	1GR	411206-75-2	5,943		Air/Sea/Road	29319090	
H53144.06	Potassium 3-chlorophenyltrifluoroborate, 96%	5GR	411206-75-2	23,585		Air/Sea/Road	29319090	
H53147.03	4-Isobutyramidobenzeneboronic acid, 98%	1GR	874219-50-8	25,117		Air/Sea/Road	29319090	
H53147.MD	4-Isobutyramidobenzeneboronic acid, 98%	250MG	874219-50-8	7,843		Air/Sea/Road	29319090	
H53149.03	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	1GR	871332-63-7	32,193		Air/Sea/Road	29319090	
H53149.MD	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	250MG	871332-63-7	10,060		Air/Sea/Road	29319090	
H53151.MD	4-(Acetylsulfamoyl)benzeneboronic acid, 97%	250MG	913835-52-6	33,608		Air/Sea/Road	29350090	
H53155.03	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	1GR	850589-34-3	23,938		Air/Sea/Road	29319090	
H53155.MD	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	250MG	850589-34-3	7,512		Air/Sea/Road	29319090	
H53165.03	6-Chloro-2-methylpyridine-3-boronic acid, 98%	1GR	913836-15-4	14,387	*	Air/Sea/Road	38151200	
H53165.MD	6-Chloro-2-methylpyridine-3-boronic acid, 98%	250MG	913836-15-4	3,574	*	Air/Sea/Road	38151200	
H53168.03	2-Isopropoxybenzeneboronic acid, 95%	1GR	138008-97-6	2,631		Air/Sea/Road	29319090	18
H53168.06	2-Isopropoxybenzeneboronic acid, 95%	5GR	138008-97-6	11,144		Air/Sea/Road	29319090	18
H53170.03	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	1GR	871329-67-8	14,268	*	Air/Sea/Road	29350090	
H53170.MD	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	250MG	871329-67-8	4,211	*	Air/Sea/Road	29350090	
H53174.03	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	1GR	874287-99-7	13,444		Air/Sea/Road	29319090	
H53174.MD	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	250MG	874287-99-7	4,244		Air/Sea/Road	29319090	
H53179.03	3-Chloro-5-methylbenzeneboronic acid, 98%	1GR	913836-14-3	21,463		Air/Sea/Road	29319090	
H53179.MD	3-Chloro-5-methylbenzeneboronic acid, 98%	250MG	913836-14-3	6,769		Air/Sea/Road	29319090	
H53186.03	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	1GR	389621-81-2	4,433		Air/Sea/Road	29339900	
H53186.06	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	5GR	389621-81-2	17,572		Air/Sea/Road	29339900	
H53187.03	Potassium 4-cyanophenyltrifluoroborate, 96%	1GR	850623-36-8	5,660		Air/Sea/Road	29319090	
H53187.06	Potassium 4-cyanophenyltrifluoroborate, 96%	5GR	850623-36-8	21,226		Air/Sea/Road	29319090	
H53188.03	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	1GR	850568-17-1	16,626		Air/Sea/Road	29319090	
H53188.MD	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	250MG	850568-17-1	5,223		Air/Sea/Road	29319090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H53194.03	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	1GR	393877-09-3	32,429	*	Air/Sea/Road	38151200	
H53194.MD	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	250MG	393877-09-3	7,724	*	Air/Sea/Road	38151200	
H53198.03	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	1GR	850568-54-6	8,880		Air/Sea/Road	29319090	
H53198.MD	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	250MG	850568-54-6	2,795		Air/Sea/Road	29319090	
H53200.03	Potassium 3-methoxyphenyltrifluoroborate, 98%	1GR	438553-44-7	1,922	*	Air/Sea/Road	29319090	
H53200.06	Potassium 3-methoxyphenyltrifluoroborate, 98%	5GR	438553-44-7	6,452	*	Air/Sea/Road	29319090	
H53201.03	3-Methylthiophene-2-boronic acid, 98%	1GR	177735-09-0	14,268		Air/Sea/Road	29349990	
H53201.MD	3-Methylthiophene-2-boronic acid, 98%	250MG	177735-09-0	4,505		Air/Sea/Road	29349990	
H53202.MD	5-Carboxypyridine-3-boronic acid, 97%	250MG	913836-03-0	19,694		Air/Sea/Road	29333990	
H53203.MD	5-Cyanoindole-2-boronic acid	250MG	871329-64-5	28,419		Air/Sea/Road	29339900	
H53208.MD	Potassium 4-nitrophenyltrifluoroborate, 95%	250MG	850623-71-1	11,534		Air/Sea/Road	29319090	
H53209.03	2-(Methylsulfinyl)benzeneboronic acid, 97%	1GR	850567-97-4	26,769		Air/Sea/Road	29319090	
H53209.MD	2-(Methylsulfinyl)benzeneboronic acid, 97%	250MG	850567-97-4	8,455		Air/Sea/Road	29319090	
H53210.MD	2-Carboxythiophene-4-boronic acid, 98%	250MG	913835-91-3	11,002		Air/Sea/Road	29349990	
H53212.03	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	1GR	118803-40-0	13,208	*	Air/Sea/Road	38151200	
H53212.MD	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	250MG	118803-40-0	3,065	*	Air/Sea/Road	38151200	
H53214.03	Potassium 2-methylphenyltrifluoroborate, 96%	1GR	274257-34-0	3,360		Air/Sea/Road	29319090	
H53214.06	Potassium 2-methylphenyltrifluoroborate, 96%	5GR	274257-34-0	12,499		Air/Sea/Road	29319090	
H53216.03	1-Phenylvinylboronic acid pinacol ester, 95%	1GR	143825-84-7	5,237	*	Air/Sea/Road	38151200	
H53216.MD	1-Phenylvinylboronic acid pinacol ester, 95%	250MG	143825-84-7	1,791	*	Air/Sea/Road	38151200	
H53217.03	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	1GR	377780-72-8	13,089	*	Air/Sea/Road	29349990	
H53217.MD	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	250MG	377780-72-8	3,681	*	Air/Sea/Road	29349990	
H53218.03	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	1GR	850589-32-1	8,185	*	Air/Sea/Road	29350090	
H53218.MD	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	250MG	850589-32-1	2,052	*	Air/Sea/Road	29350090	
H53219.03	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	1GR	850623-68-6	5,284		Air/Sea/Road	29319090	
H53219.06	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	5GR	850623-68-6	21,109		Air/Sea/Road	29319090	
H53220.03	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	1GR	850567-49-6	41,390	*	Air/Sea/Road	38151200	
H53220.MD	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	250MG	850567-49-6	13,444	*	Air/Sea/Road	38151200	
H53221.MD	2-Norbornene-2-boronic acid	250MG	871333-98-1	88,560		Air/Sea/Road	29319090	
H53225.03	4-(Boc-aminomethyl)benzeneboronic acid, 95%	1GR	489446-42-6	17,099	*	Air/Sea/Road	29319090	
H53225.MD	4-(Boc-aminomethyl)benzeneboronic acid, 95%	250MG	489446-42-6	5,212	*	Air/Sea/Road	29319090	
H53230.03	Isoquinoline-5-boronic acid, 97%	1GR	371766-08-4	11,356	*	Air/Sea/Road	38151200	
H53230.MD	Isoquinoline-5-boronic acid, 97%	250MG	371766-08-4	4,116	*	Air/Sea/Road	38151200	
H53231.03	Potassium 4-chlorophenyltrifluoroborate, 96%	1GR	661465-44-7	3,490		Air/Sea/Road	29319090	
H53231.06	Potassium 4-chlorophenyltrifluoroborate, 96%	5GR	661465-44-7	12,855		Air/Sea/Road	29319090	
H53232.03	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	1GR	850623-40-4	8,939		Air/Sea/Road	29319090	
H53232.06	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	5GR	850623-40-4	35,730		Air/Sea/Road	29319090	
H53234.03	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	1GR	380430-55-7	20,164				
H53234.MD	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	250MG	380430-55-7	6,369				
H53236.03	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	1GR	871329-77-0	18,985	*	Air/Sea/Road	29350090	
H53236.MD	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	250MG	871329-77-0	6,013	*	Air/Sea/Road	29350090	
H53238.03	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	1GR	171922-46-6	14,623		Air/Sea/Road	29319090	
H53238.MD	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	250MG	171922-46-6	4,611		Air/Sea/Road	29319090	
H53242.03	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	1GR	871329-60-1	11,651	*	Air/Sea/Road	29350090	
H53242.MD	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	250MG	871329-60-1	2,984	*	Air/Sea/Road	29350090	
H53245.03	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	1GR	850568-31-9	19,104	*	Air/Sea/Road	29339900	
H53245.MD	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	250MG	850568-31-9	6,038	*	Air/Sea/Road	29339900	

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H53246.03	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 97%	1GR	913836-27-8	7,571	*	Air/Sea/Road	38151200	
H53246.MD	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 97%	250MG	913836-27-8	2,347	*	Air/Sea/Road	38151200	
H53247.03	Cyclohexene-1-boronic acid, 97%	1GR	89490-05-1	35,850		Air/Sea/Road	29319090	18
H53247.MD	Cyclohexene-1-boronic acid, 97%	250MG	89490-05-1	11,565		Air/Sea/Road	29319090	18
H53251.03	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	1GR	170981-41-6	5,601		Air/Sea/Road	29319090	
H53251.06	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	5GR	170981-41-6	22,288		Air/Sea/Road	29319090	
H53252.03	3-(Acetamidomethyl)benzeneboronic acid, 97%	1GR	850568-42-2	32,312		Air/Sea/Road	29319090	
H53252.MD	3-(Acetamidomethyl)benzeneboronic acid, 97%	250MG	850568-42-2	10,093		Air/Sea/Road	29319090	
H53255.03	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	1GR	325141-71-7	37,619		Air/Sea/Road	29349990	
H53255.MD	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	250MG	325141-71-7	11,909		Air/Sea/Road	29349990	
H53259.03	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	1GR	166328-08-1	3,137		Air/Sea/Road	29319090	
H53259.06	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	5GR	166328-08-1	12,265		Air/Sea/Road	29319090	
H53264.03	2-Phenoxybenzeneboronic acid, 98%	1GR	108238-09-1	2,147		Air/Sea/Road	29319090	18
H53264.06	2-Phenoxybenzeneboronic acid, 98%	5GR	108238-09-1	7,629		Air/Sea/Road	29319090	18
H53273.03	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	1GR	874289-12-0	25,117		Air/Sea/Road	29319090	
H53273.MD	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	250MG	874289-12-0	7,843		Air/Sea/Road	29319090	
H53278.03	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	1GR	130870-00-7	9,364		Air/Sea/Road	29319090	
H53278.MD	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	250MG	130870-00-7	2,937		Air/Sea/Road	29319090	
H53281.03	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	1GR	957061-01-7	17,335	*	Air/Sea/Road	29319090	
H53281.MD	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	250MG	957061-01-7	4,411	*	Air/Sea/Road	29319090	
H53282.MD	4-tert-Butylcyclohexene-1-boronic acid, 97%	250MG	850567-91-8	13,561	*	Air/Sea/Road	38151200	
H53284.03	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	1GR	352525-94-1	12,265		Air/Sea/Road	29319090	
H53284.MD	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	250MG	352525-94-1	3,855		Air/Sea/Road	29319090	
H53285.03	4-Carboxy-3-fluorobenzeneboronic acid, 98%	1GR	120153-08-4	3,160		Air/Sea/Road	29319090	
H53285.06	4-Carboxy-3-fluorobenzeneboronic acid, 98%	5GR	120153-08-4	12,265		Air/Sea/Road	29319090	
H53286.03	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	1GR	850568-50-2	14,151	*	Air/Sea/Road	38151200	
H53286.MD	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	250MG	850568-50-2	3,337	*	Air/Sea/Road	38151200	
H53288.03	2-(Methylsulfonylamino)benzeneboronic acid, 95%	1GR	756520-78-2	9,234	*	Air/Sea/Road	29350090	
H53288.MD	2-(Methylsulfonylamino)benzeneboronic acid, 95%	250MG	756520-78-2	2,967	*	Air/Sea/Road	29350090	
H53289.03	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	1GR	849833-86-9	22,052		Air/Sea/Road	29319090	
H53292.03	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	1GR	380430-58-0	8,338	*	Air/Sea/Road	29319090	
H53292.MD	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	250MG	380430-58-0	2,086	*	Air/Sea/Road	29319090	
H53296.03	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	1GR	913835-43-5	23,348		Air/Sea/Road	29335990	
H53296.MD	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	250MG	913835-43-5	7,334		Air/Sea/Road	29335990	
H53298.03	2-Formylthiophene-4-boronic acid, 98%	1GR	175592-59-3	7,782		Air/Sea/Road	29349900	
H53298.06	2-Formylthiophene-4-boronic acid, 98%	5GR	175592-59-3	31,722		Air/Sea/Road	29349900	
H53301.03	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	1GR	850568-14-8	3,902	*	Air/Sea/Road	29319090	
H53301.06	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	5GR	850568-14-8	21,226	*	Air/Sea/Road	29319090	
H53302.03	2-Acetamidobenzeneboronic acid, 96%	1GR	169760-16-1	7,960		Air/Sea/Road	29319090	

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H53302.MD	2-Acetamidobenzeneboronic acid, 96%	250MG	169760-16-1	2,833		Air/Sea/Road	29319090	
H53304.03	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	1GR	850568-00-2	30,777	*	Air/Sea/Road	29319090	
H53304.MD	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	250MG	850568-00-2	8,502	*	Air/Sea/Road	29319090	
H53306.MD	2-Fluoro-4-(methylsulfonyl)benzeneboronic acid, 98%	250MG	957060-85-4	22,523		Air/Sea/Road	29319090	
H53308.03	4-Ethoxy-3-methylbenzeneboronic acid, 97%	1GR	850568-08-0	6,486	*	Air/Sea/Road	29319090	
H53308.MD	4-Ethoxy-3-methylbenzeneboronic acid, 97%	250MG	850568-08-0	2,016	*	Air/Sea/Road	29319090	
H53309.03	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	1GR	441011-76-3	11,392				
H53309.MD	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	250MG	441011-76-3	3,574				
H53310.03	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	1GR	871332-98-8	28,419	*	Air/Sea/Road	38151200	
H53310.MD	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	250MG	871332-98-8	11,309	*	Air/Sea/Road	38151200	
H53312.03	5-Chloro-2-ethoxybenzeneboronic acid, 97%	1GR	352534-86-2	1,652	*	Air/Sea/Road	29319090	
H53312.06	5-Chloro-2-ethoxybenzeneboronic acid, 97%	5GR	352534-86-2	4,775	*	Air/Sea/Road	29319090	
H53313.03	Indole-6-boronic acid, 98%	1GR	147621-18-9	15,330		Air/Sea/Road	29339900	
H53313.MD	Indole-6-boronic acid, 98%	250MG	147621-18-9	4,811		Air/Sea/Road	29339900	
H53314.03	Pyridine-2-boronic acid, 95%	1GR	197958-29-5	49,528		Air/Sea/Road	29333990	
H53314.MD	Pyridine-2-boronic acid, 95%	250MG	197958-29-5	15,683		Air/Sea/Road	29333990	
H53315.03	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	1GR	850589-49-0	24,411	*	Air/Sea/Road	29349990	
H53315.MD	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	250MG	850589-49-0	7,701	*	Air/Sea/Road	29349990	
H53316.MD	5-tert-Butylsulfamoyl-2-methylbenzeneboronic acid, 95%	250MG	874219-47-3	41,037	*	Air/Sea/Road	29350090	
H53319.MD	2-(Hydroxymethyl)pyridine-5-boronic acid, 97%	250MG	913835-98-0	40,684		Air/Sea/Road	29333990	
H53320.03	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	1GR	957060-87-6	21,109	*	Air/Sea/Road	29319090	
H53320.MD	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	250MG	957060-87-6	4,847	*	Air/Sea/Road	29319090	
H53323.03	3-Carboxy-2-methoxybenzeneboronic acid, 98%	1GR	913836-10-9	28,891		Air/Sea/Road	29319090	
H53323.MD	3-Carboxy-2-methoxybenzeneboronic acid, 98%	250MG	913836-10-9	9,033		Air/Sea/Road	29319090	
H53325.03	4-Chloro-3-fluorobenzeneboronic acid, 97%	1GR	137504-86-0	3,207		Air/Sea/Road	29319090	
H53325.06	4-Chloro-3-fluorobenzeneboronic acid, 97%	5GR	137504-86-0	12,618		Air/Sea/Road	29319090	
H53329.03	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	1GR	871333-02-7	25,826	*	Air/Sea/Road	29350090	
H53329.MD	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	250MG	871333-02-7	10,435	*	Air/Sea/Road	29350090	
H53331.03	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	1GR	334018-52-9	11,792	*	Air/Sea/Road	38151200	
H53331.MD	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	250MG	334018-52-9	3,468	*	Air/Sea/Road	38151200	
H53335.03	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	1GR	342002-82-8	6,569	*	Air/Sea/Road	29319090	
H53335.06	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	5GR	342002-82-8	32,782	*	Air/Sea/Road	29319090	
H53336.03	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	1GR	871332-71-7	31,367		Air/Sea/Road	29349990	
H53336.MD	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	250MG	871332-71-7	9,765		Air/Sea/Road	29349990	
H53337.MD	3-(Cyanomethyl)benzeneboronic acid, 96%	250MG	220616-39-7	9,564	*	Air/Sea/Road	29319090	
H53339.MD	2-[2-(tert-Butyldimethylsiloxy)ethyl]benzeneboronic acid, 96%	250MG	913835-62-8	17,572		Air/Sea/Road	29319090	
H53340.03	2-Ethoxy-5-methylbenzeneboronic acid, 95%	1GR	123291-97-4	3,490	*	Air/Sea/Road	29319090	
H53340.06	2-Ethoxy-5-methylbenzeneboronic acid, 95%	5GR	123291-97-4	11,486	*	Air/Sea/Road	29319090	
H53341.03	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	1GR	937595-70-5	11,792	*	Air/Sea/Road	38151200	
H53341.MD	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	250MG	937595-70-5	3,479	*	Air/Sea/Road	38151200	
H53345.03	4-Carbamoylbenzeneboronic acid, 98%	1GR	123088-59-5	5,376		Air/Sea/Road	29319090	18
H53345.06	4-Carbamoylbenzeneboronic acid, 98%	5GR	123088-59-5	20,164		Air/Sea/Road	29319090	18
H53348.MD	3-Acetamido-2-nitrobenzeneboronic acid, 96%	250MG	78887-38-4	33,962	*	Air/Sea/Road	29319090	
H53350.03	2-(Ethylthio)benzeneboronic acid, 97%	1GR	362045-33-8	7,064		Air/Sea/Road	29319090	
H53350.06	2-(Ethylthio)benzeneboronic acid, 97%	5GR	362045-33-8	30,307		Air/Sea/Road	29319090	
H53353.03	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	1GR	913835-45-7	17,572	*	Air/Sea/Road	29349900	

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H53353.MD	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	250MG	913835-45-7	4,400	*	Air/Sea/Road	29349900	
H53354.03	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	1GR	723281-57-0	8,666		Air/Sea/Road	29319090	
H53354.MD	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	250MG	723281-57-0	2,770		Air/Sea/Road	29319090	
H53355.03	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	1GR	361543-99-9	17,925	*	Air/Sea/Road	29319090	
H53355.MD	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	250MG	361543-99-9	4,481	*	Air/Sea/Road	29319090	
H53358.03	4-sec-Butylbenzeneboronic acid, 98%	1GR	850568-56-8	19,457	*	Air/Sea/Road	29319090	
H53358.MD	4-sec-Butylbenzeneboronic acid, 98%	250MG	850568-56-8	5,590	*	Air/Sea/Road	29319090	
H53359.03	2-Chloro-5-methoxybenzeneboronic acid, 98%	1GR	89694-46-2	3,090	*	Air/Sea/Road	29319090	18
H53359.06	2-Chloro-5-methoxybenzeneboronic acid, 98%	5GR	89694-46-2	10,201	*	Air/Sea/Road	29319090	18
H53362.MD	3-(Ethylsulfamoyl)benzeneboronic acid, 97%	250MG	871329-76-9	12,382	*	Air/Sea/Road	29350090	
H53363.03	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	1GR	405520-68-5	5,955		Air/Sea/Road	29319090	18
H53363.06	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	5GR	405520-68-5	20,637		Air/Sea/Road	29319090	18
H53364.03	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	1GR	157834-21-4	8,455		Air/Sea/Road	29319090	18
H53364.06	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	5GR	157834-21-4	33,725		Air/Sea/Road	29319090	18
H53365.03	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	1GR	913835-79-7	13,208	*	Air/Sea/Road	29319090	
H53365.MD	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	250MG	913835-79-7	3,313	*	Air/Sea/Road	29319090	
H53367.06	4-Bromo-1-butyne, 97%	5GR	38771-21-0	9,245		Air/Sea/Road	29033920	
H53367.14	4-Bromo-1-butyne, 97%	25GR	38771-21-0	33,602		Air/Sea/Road	29033920	
H53368.03	3,4-Dimethoxy-L-phenylalanine, 97%	1GR	32161-30-1	5,354		Air/Sea/Road	29225000	
H53368.06	3,4-Dimethoxy-L-phenylalanine, 97%	5GR	32161-30-1	20,047		Air/Sea/Road	29225090	
H53368.14	3,4-Dimethoxy-L-phenylalanine, 97%	25GR	32161-30-1	79,482		Air/Sea/Road	29225090	
H53369.03	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	1GR	135965-21-8	1,980		Air/Sea/Road	29093090	
H53369.06	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	5GR	135965-21-8	7,323		Air/Sea/Road	29093090	
H53369.14	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	25GR	135965-21-8	31,956		Air/Sea/Road	29093090	
H53370.06	Methyl 5-hexynoate, 97%	5GR	77758-51-1	5,707		Air/Sea/Road	29161990	18
H53370.14	Methyl 5-hexynoate, 97%	25GR	77758-51-1	22,642		Air/Sea/Road	29161990	18
H53371.06	N-(p-Toluenesulfonyl)glycine, 97%	5GR	1080-44-0	2,818		Air/Sea/Road	29350090	
H53371.14	N-(p-Toluenesulfonyl)glycine, 97%	25GR	1080-44-0	10,388		Air/Sea/Road	29350090	
H53372.03	4-Methyl-1-heptyn-3-ol, 97%	1GR	87777-46-6	2,122		Air/Sea/Road	29052900	
H53372.06	4-Methyl-1-heptyn-3-ol, 97%	5GR	87777-46-6	7,748		Air/Sea/Road	29052900	
H53372.14	4-Methyl-1-heptyn-3-ol, 97%	25GR	87777-46-6	28,891		Air/Sea/Road	29052900	
H53373.AA	2-Methyl-1-pentene, 97%	5ML	763-29-1	2,289		Air/Sea/Road	29012990	18
H53373.AC	2-Methyl-1-pentene, 97%	25ML	763-29-1	8,200		Air/Sea/Road	29012990	18
H53373.AE	2-Methyl-1-pentene, 97%	100ML	763-29-1	29,598		Air/Sea/Road	29012990	18
H53374.03	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1GR	1817-49-8	2,075		Air/Sea/Road	29062990	
H53374.06	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	5GR	1817-49-8	6,928		Air/Sea/Road	29062990	
H53374.14	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	25GR	1817-49-8	32,665		Air/Sea/Road	29062990	
H53375.03	1-Iodo-2-(trimethylsilyl)acetylene, 97%	1GR	18163-47-8	2,665		Air/Sea/Road	29319090	
H53375.06	1-Iodo-2-(trimethylsilyl)acetylene, 97%	5GR	18163-47-8	9,787		Air/Sea/Road	29319090	
H53375.14	1-Iodo-2-(trimethylsilyl)acetylene, 97%	25GR	18163-47-8	37,146		Air/Sea/Road	29319090	
H53376.06	4-Trimethylsilyl-3-butyn-1-ol, 98%	5GR	2117-12-6	3,443		Air/Sea/Road	29319090	18
H53376.14	4-Trimethylsilyl-3-butyn-1-ol, 98%	25GR	2117-12-6	13,561		Air/Sea/Road	29319090	18
H53377.06	1-(1-Adamantyl)ethylamine hydrochloride, 98%	5GR	1501-84-4	5,318		Air/Sea/Road	29213090	18
H53377.14	1-(1-Adamantyl)ethylamine hydrochloride, 98%	25GR	1501-84-4	17,000		Air/Sea/Road	29213090	18
H53378.06	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	5GR	75203-51-9	4,965		Air/Sea/Road	29171190	
H53378.14	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	25GR	75203-51-9	18,751		Air/Sea/Road	29171190	
H53379.03	N(^a)-Boc-L-arginine, 98%	1GR	13726-76-6	3,079		Air/Sea/Road	29252990	
H53379.06	N(^a)-Boc-L-arginine, 98%	5GR	13726-76-6	10,885		Air/Sea/Road	29252990	
H53379.14	N(^a)-Boc-L-arginine, 98%	25GR	13726-76-6	45,047		Air/Sea/Road	29252990	
H53380.03	3-(Trimethylsilyl)propiolic acid, 97%	1GR	5683-31-8	4,928		Air/Sea/Road	29319090	
H53380.06	3-(Trimethylsilyl)propiolic acid, 97%	5GR	5683-31-8	15,330		Air/Sea/Road	29319090	
H53380.14	3-(Trimethylsilyl)propiolic acid, 97%	25GR	5683-31-8	72,287		Air/Sea/Road	29319090	
H53381.03	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	1GR	14506-33-3	2,311		Air/Sea/Road	29062990	

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H53381.06	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	5GR	14506-33-3	7,582		Air/Sea/Road	29062990	
H53381.14	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	25GR	14506-33-3	32,076		Air/Sea/Road	29062990	
H53382.03	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	1GR	16097-62-4	2,215		Air/Sea/Road	29335990	
H53382.06	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	5GR	16097-62-4	7,748		Air/Sea/Road	29335990	
H53382.14	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	25GR	16097-62-4	26,297		Air/Sea/Road	29335990	
H53383.06	2-Isopropylanisole, 98%	5GR	2944-47-0	1,505		Air/Sea/Road	29093090	
H53383.14	2-Isopropylanisole, 98%	25GR	2944-47-0	6,180		Air/Sea/Road	29093090	
H53383.22	2-Isopropylanisole, 98%	100GR	2944-47-0	21,580		Air/Sea/Road	29093090	
H53386.03	1-Methylsulfonyl-1H-benzotriazole, 97%	1GR	37073-15-7	2,241		Air/Sea/Road	29350090	
H53386.06	1-Methylsulfonyl-1H-benzotriazole, 97%	5GR	37073-15-7	8,266		Air/Sea/Road	29350090	
H53386.14	1-Methylsulfonyl-1H-benzotriazole, 97%	25GR	37073-15-7	29,717		Air/Sea/Road	29350090	
H53387.06	1-Undecene, 97%	5GR	821-95-4	5,012		Air/Sea/Road	29012990	
H53387.14	1-Undecene, 97%	25GR	821-95-4	19,694		Air/Sea/Road	29012990	
H53388.03	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	1GR	564-10-3	3,112		Air/Sea/Road	29159090	18
H53388.06	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	5GR	564-10-3	11,556		Air/Sea/Road	29159090	18
H53388.14	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	25GR	564-10-3	43,749		Air/Sea/Road	29159090	18
H53392.06	Valerophenone p-toluenesulfonylhydrazone, 97%	5GR	69015-74-3	4,433	*	Air/Sea/Road	29350090	
H53392.14	Valerophenone p-toluenesulfonylhydrazone, 97%	25GR	69015-74-3	15,447	*	Air/Sea/Road	29350090	
H53393.06	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	5GR	77113-48-5	2,584		Air/Sea/Road	29319090	
H53393.14	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	25GR	77113-48-5	10,224		Air/Sea/Road	29319090	
H53394.03	n-Octadecanophenone, 99%	1GR	6786-36-3	1,863		Air/Sea/Road	29143990	
H53394.06	n-Octadecanophenone, 99%	5GR	6786-36-3	6,803		Air/Sea/Road	29143990	
H53394.14	n-Octadecanophenone, 99%	25GR	6786-36-3	27,712		Air/Sea/Road	29143990	
H53395.06	tert-Butyl pivalate, 98%	5GR	16474-43-4	1,996		Air/Sea/Road	29159090	18
H53395.14	tert-Butyl pivalate, 98%	25GR	16474-43-4	7,098		Air/Sea/Road	29159090	18
H53395.22	tert-Butyl pivalate, 98%	100GR	16474-43-4	22,642		Air/Sea/Road	29159090	18
H53396.06	6-Chloro-1-hexene, 97%	5GR	928-89-2	3,290		Air/Sea/Road	29032900	18
H53396.14	6-Chloro-1-hexene, 97%	25GR	928-89-2	12,855		Air/Sea/Road	29032900	18
H53397.06	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	5GR	87219-80-5	4,010	*	Air/Sea/Road	29319090	
H53397.14	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	25GR	87219-80-5	15,920	*	Air/Sea/Road	29319090	
H53398.03	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1GR	1171331-39-7	12,029		Air/Sea/Road	29241990	
H53398.06	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	5GR	1171331-39-7	44,694		Air/Sea/Road	29241990	
H53399.03	2-Chloropyridine-3-carboxaldehyde, 98%	1GR	36404-88-3	2,890		Air/Sea/Road	29333990	18
H53399.06	2-Chloropyridine-3-carboxaldehyde, 98%	5GR	36404-88-3	7,800		Air/Sea/Road	29333990	18
H53399.14	2-Chloropyridine-3-carboxaldehyde, 98%	25GR	36404-88-3	38,679		Air/Sea/Road	29333990	18
H53400.06	5-Decyn-1-ol, 97%	5GR	68274-97-5	5,318		Air/Sea/Road	29052900	
H53400.14	5-Decyn-1-ol, 97%	25GR	68274-97-5	20,164		Air/Sea/Road	29052900	
H53401.06	2',3'-O-Isopropylideneadenosine, 98%	5GR	362-75-4	3,800		Air/Sea/Road	29349900	18
H53401.14	2',3'-O-Isopropylideneadenosine, 98%	25GR	362-75-4	13,798		Air/Sea/Road	29349900	18
H53402.03	(2-Bromophenylethynyl)trimethylsilane, 98%	1GR	38274-16-7	2,075		Air/Sea/Road	29319090	
H53402.06	(2-Bromophenylethynyl)trimethylsilane, 98%	5GR	38274-16-7	7,629		Air/Sea/Road	29319090	
H53402.14	(2-Bromophenylethynyl)trimethylsilane, 98%	25GR	38274-16-7	28,774		Air/Sea/Road	29319090	
H53403.06	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	5GR	3853-88-1	2,322		Air/Sea/Road	29172000	
H53403.14	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	25GR	3853-88-1	9,092		Air/Sea/Road	29172000	
H53404.03	2,4-Hexadiene, tech. 90%, mixture of isomers	1GR	592-46-1	1,680		Air/Sea/Road	29012990	18
H53404.06	2,4-Hexadiene, tech. 90%, mixture of isomers	5GR	592-46-1	7,417		Air/Sea/Road	29012990	18
H53404.14	2,4-Hexadiene, tech. 90%, mixture of isomers	25GR	592-46-1	25,300		Air/Sea/Road	29012990	18
H53405.06	Triisopropylsilylacetylene, 97%	5GR	89343-06-6	5,343		Air/Sea/Road	29319090	18
H53405.14	Triisopropylsilylacetylene, 97%	25GR	89343-06-6	20,656		Air/Sea/Road	29319090	18
H53406.03	N-Boc-propargylamine, 97%	1GR	92136-39-5	2,074		Air/Sea/Road	29241900	
H53406.06	N-Boc-propargylamine, 97%	5GR	92136-39-5	8,396		Air/Sea/Road	29241900	
H53406.14	N-Boc-propargylamine, 97%	25GR	92136-39-5	29,834		Air/Sea/Road	29241900	
H53409.06	Propionophenone p-toluenesulfonylhydrazone, 97%	5GR	17336-66-2	3,385	*	Air/Sea/Road	29350090	

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H53409.14	Propionophenone p-toluenesulfonylhydrazone, 97%	25GR	17336-66-2	13,444	*	Air/Sea/Road	29350090	
H53411.03	2-Pentynoic acid, 97%	1GR	5963-77-9	2,147		Air/Sea/Road	29159090	
H53411.06	2-Pentynoic acid, 97%	5GR	5963-77-9	7,359		Air/Sea/Road	29159090	
H53411.14	2-Pentynoic acid, 97%	25GR	5963-77-9	28,286		Air/Sea/Road	29159090	
H53412.03	DL-Isoserine, 98%	1GR	565-71-9	15,920		Air/Sea/Road	29225090	18
H53412.06	DL-Isoserine, 98%	5GR	565-71-9	50,235		Air/Sea/Road	29225090	18
H53413.06	Ethyl dimethylpyruvate, 97%	5GR	20201-24-5	4,186		Air/Sea/Road	29183090	18
H53413.14	Ethyl dimethylpyruvate, 97%	25GR	20201-24-5	14,238		Air/Sea/Road	29183090	18
H53414.03	2,9-Dimethyl-5-decyne, 96%	1GR	19550-56-2	4,020		Air/Sea/Road	29012990	
H53414.06	2,9-Dimethyl-5-decyne, 96%	5GR	19550-56-2	16,863		Air/Sea/Road	29012990	
H53414.14	2,9-Dimethyl-5-decyne, 96%	25GR	19550-56-2	67,570		Air/Sea/Road	29012990	
H53416.03	1-Phenyl-1-pentyn-3-ol, 97%	1GR	27975-78-6	2,122		Air/Sea/Road	29062990	
H53416.06	1-Phenyl-1-pentyn-3-ol, 97%	5GR	27975-78-6	6,769		Air/Sea/Road	29062990	
H53416.14	1-Phenyl-1-pentyn-3-ol, 97%	25GR	27975-78-6	25,826		Air/Sea/Road	29062990	
H53417.03	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	1GR	5672-83-3	4,400		Air/Sea/Road	29242990	
H53417.06	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5GR	5672-83-3	20,754		Air/Sea/Road	29242990	
H53418.06	Cyclohexylacetylene, 98%	5GR	931-48-6	6,922		Air/Sea/Road	29021900	18
H53418.14	Cyclohexylacetylene, 98%	25GR	931-48-6	28,774		Air/Sea/Road	29021900	18
H53419.03	Methyl 4-ethynylbenzoate, 97%	1GR	3034-86-4	9,976		Air/Sea/Road	29341000	
H53419.06	Methyl 4-ethynylbenzoate, 97%	5GR	3034-86-4	31,610		Air/Sea/Road	29163900	
H53420.03	3-Iodo-1-phenylpropane, 97%	1GR	4119-41-9	2,129		Air/Sea/Road	29039990	
H53420.06	3-Iodo-1-phenylpropane, 97%	5GR	4119-41-9	8,950		Air/Sea/Road	29039990	
H53420.14	3-Iodo-1-phenylpropane, 97%	25GR	4119-41-9	34,905		Air/Sea/Road	29039990	
H53421.06	Phenyl 2-pyridyl ketoxime, 99%	5GR	1826-28-4	4,800		Air/Sea/Road	29333990	18
H53421.14	Phenyl 2-pyridyl ketoxime, 99%	25GR	1826-28-4	17,099		Air/Sea/Road	29333990	18
H53422.03	5-Norbornene-2-exo,3-exo-dimethanol, 97%	1GR	699-95-6	4,870		Air/Sea/Road	29061990	
H53422.06	5-Norbornene-2-exo,3-exo-dimethanol, 97%	5GR	699-95-6	18,042		Air/Sea/Road	29061990	
H53422.14	5-Norbornene-2-exo,3-exo-dimethanol, 97%	25GR	699-95-6	62,853		Air/Sea/Road	29061990	
H53423.06	1-Trimethylsilyl-1-pentyne, 98%	5GR	18270-17-2	1,805		Air/Sea/Road	29319090	
H53423.14	1-Trimethylsilyl-1-pentyne, 98%	25GR	18270-17-2	6,592		Air/Sea/Road	29319090	
H53423.22	1-Trimethylsilyl-1-pentyne, 98%	100GR	18270-17-2	20,990		Air/Sea/Road	29319090	
H53424.03	N-Benzylquininium chloride, 95%	1GR	67174-25-8	3,385		Air/Sea/Road	29392010	
H53424.06	N-Benzylquininium chloride, 95%	5GR	67174-25-8	7,800		Air/Sea/Road	29392010	
H53424.14	N-Benzylquininium chloride, 95%	25GR	67174-25-8	39,000		Air/Sea/Road	29392010	
H53425.03	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	1GR	79424-03-6	15,920		Air/Sea/Road	29161990	18
H53425.06	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	5GR	79424-03-6	65,684		Air/Sea/Road	29161990	18
H53426.06	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	5GR	89530-34-7	4,717		Air/Sea/Road	29319090	
H53426.14	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	25GR	89530-34-7	17,925		Air/Sea/Road	29319090	
H53427.AA	sec-Butyl methyl ether, 99%	5ML	6795-87-5	1,746		Air/Sea/Road	29091900	
H53427.AC	sec-Butyl methyl ether, 99%	25ML	6795-87-5	7,417		Air/Sea/Road	29091900	
H53427.AE	sec-Butyl methyl ether, 99%	100ML	6795-87-5	24,528		Air/Sea/Road	29091900	
H53428.06	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	5GR	41780-81-8	3,749	*	Air/Sea/Road	29350090	
H53428.14	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	25GR	41780-81-8	14,857	*	Air/Sea/Road	29350090	
H53429.06	N-Propargylphthalimide, 98%	5GR	7223-50-9	4,881		Air/Sea/Road	29251990	
H53429.14	N-Propargylphthalimide, 98%	25GR	7223-50-9	18,985		Air/Sea/Road	29251990	
H53430.06	N,N-Dimethylisobutyramide, 99%	5GR	21678-37-5	1,746		Air/Sea/Road	29241900	
H53430.14	N,N-Dimethylisobutyramide, 99%	25GR	21678-37-5	6,355		Air/Sea/Road	29241900	
H53430.22	N,N-Dimethylisobutyramide, 99%	100GR	21678-37-5	20,400		Air/Sea/Road	29241900	
H53432.06	N-(4-Pentynyl)phthalimide, 97%	5GR	6097-07-0	3,702		Air/Sea/Road	29251900	18
H53432.14	N-(4-Pentynyl)phthalimide, 97%	25GR	6097-07-0	14,740		Air/Sea/Road	29251900	18
H53433.06	1-Bromo-2-pentyne, 97%	5GR	16400-32-1	5,592		Air/Sea/Road	29033990	18
H53433.14	1-Bromo-2-pentyne, 97%	25GR	16400-32-1	18,672		Air/Sea/Road	29033990	18
H53435.06	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	5GR	214746-69-7	5,001		Air/Sea/Road	29333990	
H53435.14	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	25GR	214746-69-7	21,699		Air/Sea/Road	29333990	
H53436.03	1-Trimethylsilyl-1,4-pentadiyne, 98%	1GR	71789-10-1	2,370		Air/Sea/Road	29319090	
H53436.06	1-Trimethylsilyl-1,4-pentadiyne, 98%	5GR	71789-10-1	9,162		Air/Sea/Road	29319090	
H53436.14	1-Trimethylsilyl-1,4-pentadiyne, 98%	25GR	71789-10-1	36,203		Air/Sea/Road	29319090	

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H53437.06	1-Phenyl-1-hexyn-3-ol, 97%	5GR	1817-51-2	5,448		Air/Sea/Road	29062990	
H53437.14	1-Phenyl-1-hexyn-3-ol, 97%	25GR	1817-51-2	21,580		Air/Sea/Road	29062990	
H53439.06	3-Methyl-1-butyne, 96%	5GR	598-23-2	5,598		Air/Sea/Road	29012990	18
H53439.14	3-Methyl-1-butyne, 96%	25GR	598-23-2	26,650		Air/Sea/Road	29012990	18
H53440.06	Cyclopropylacetylene, 97%	5GR	6746-94-7	2,878		Air/Sea/Road	29029090	18
H53440.14	Cyclopropylacetylene, 97%	25GR	6746-94-7	10,213		Air/Sea/Road	29029090	18
H53440.22	Cyclopropylacetylene, 97%	100GR	6746-94-7	31,603		Air/Sea/Road	29029090	18
H53441.03	2-Chlorophenylacetylene, 98%	1GR	873-31-4	4,823		Air/Sea/Road	29039990	18
H53441.06	2-Chlorophenylacetylene, 98%	5GR	873-31-4	17,925		Air/Sea/Road	29039990	18
H53441.14	2-Chlorophenylacetylene, 98%	25GR	873-31-4	71,580		Air/Sea/Road	29039990	18
H53442.03	4-Methyl-2-pentyne, 97%	1GR	21020-27-9	2,606		Air/Sea/Road	29012990	18
H53442.06	4-Methyl-2-pentyne, 97%	5GR	21020-27-9	8,054		Air/Sea/Road	29012990	18
H53442.14	4-Methyl-2-pentyne, 97%	25GR	21020-27-9	35,260		Air/Sea/Road	29012990	18
H53443.06	Allyloxytrimethylsilane, 98%	5GR	18146-00-4	1,080		Air/Sea/Road	29319090	
H53443.14	Allyloxytrimethylsilane, 98%	25GR	18146-00-4	3,702		Air/Sea/Road	29319090	
H53443.22	Allyloxytrimethylsilane, 98%	100GR	18146-00-4	12,265		Air/Sea/Road	29319090	
H53444.06	Propargyl benzoate, 98%	5GR	6750-04-5	2,995		Air/Sea/Road	29163190	
H53444.14	Propargyl benzoate, 98%	25GR	6750-04-5	11,909		Air/Sea/Road	29163190	
H53445.06	5-Hexenyl acetate, 97%	5GR	5048-26-0	2,100		Air/Sea/Road	29153990	
H53445.14	5-Hexenyl acetate, 97%	25GR	5048-26-0	7,771		Air/Sea/Road	29153990	
H53445.22	5-Hexenyl acetate, 97%	100GR	5048-26-0	23,348		Air/Sea/Road	29153990	
H53446.03	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	1GR	2746-19-2	3,425		Air/Sea/Road	29172000	18
H53446.06	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	5GR	2746-19-2	14,034		Air/Sea/Road	29172000	18
H53446.14	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	25GR	2746-19-2	48,500		Air/Sea/Road	29172000	18
H53447.06	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	5GR	19816-85-4	3,349		Air/Sea/Road	29350090	
H53447.14	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	25GR	19816-85-4	13,089		Air/Sea/Road	29350090	
H53448.06	1,1-Dimethylpropargylamine, 95%	5GR	2978-58-7	4,775		Air/Sea/Road	29211990	18
H53448.14	1,1-Dimethylpropargylamine, 95%	25GR	2978-58-7	18,042		Air/Sea/Road	29211990	18
H53449.AA	11-Chloro-1-undecene, 97%	5ML	872-17-3	3,549		Air/Sea/Road	29032900	
H53449.AC	11-Chloro-1-undecene, 97%	25ML	872-17-3	13,798		Air/Sea/Road	29032900	
H53450.06	4-Phenyl-3-butyn-2-ol, 97%	5GR	5876-76-6	4,999		Air/Sea/Road	29062990	
H53450.14	4-Phenyl-3-butyn-2-ol, 97%	25GR	5876-76-6	20,164		Air/Sea/Road	29062990	
H53451.06	3-Bromo-1-trimethylsilyl-1-propyne, 98%	5GR	38002-45-8	5,800		Air/Sea/Road	29319090	18
H53451.14	3-Bromo-1-trimethylsilyl-1-propyne, 98%	25GR	38002-45-8	27,712		Air/Sea/Road	29319090	18
H53452.06	1-Chloro-2-octyne, 98%	5GR	51575-83-8	3,301		Air/Sea/Road	29032900	
H53452.14	1-Chloro-2-octyne, 98%	25GR	51575-83-8	13,208		Air/Sea/Road	29032900	
H53453.06	Methyl 10-undecynoate, 96%	5GR	2777-66-4	5,543		Air/Sea/Road	29159090	
H53453.14	Methyl 10-undecynoate, 96%	25GR	2777-66-4	21,933		Air/Sea/Road	29159090	
H53454.03	5-Norbornene-2-endo,3-endo-dimethanol, 98%	1GR	699-97-8	3,687		Air/Sea/Road	29061990	
H53454.06	5-Norbornene-2-endo,3-endo-dimethanol, 98%	5GR	699-97-8	16,156		Air/Sea/Road	29061990	
H53454.14	5-Norbornene-2-endo,3-endo-dimethanol, 98%	25GR	699-97-8	54,000		Air/Sea/Road	29061990	
H53455.03	4-Ethynylpyridine hydrochloride, 97%	1GR	352530-29-1	8,619		Air/Sea/Road	29333990	18
H53455.06	4-Ethynylpyridine hydrochloride, 97%	5GR	352530-29-1	32,193		Air/Sea/Road	29333990	18
H53456.06	trans-1,2-Dibromocyclohexane, 99%	5GR	7429-37-0	1,722		Air/Sea/Road	29038900	
H53456.14	trans-1,2-Dibromocyclohexane, 99%	25GR	7429-37-0	5,300		Air/Sea/Road	29038900	
H53456.22	trans-1,2-Dibromocyclohexane, 99%	100GR	7429-37-0	15,447		Air/Sea/Road	29038900	
H53457.06	5-Trimethylsilyl-4-pentyn-1-ol, 97%	5GR	13224-84-5	6,380		Air/Sea/Road	29319090	
H53457.14	5-Trimethylsilyl-4-pentyn-1-ol, 97%	25GR	13224-84-5	21,580		Air/Sea/Road	29319090	
H53458.03	3-Methylhippuric acid, 97%	1GR	27115-49-7	1,994		Air/Sea/Road	29242990	
H53458.06	3-Methylhippuric acid, 97%	5GR	27115-49-7	7,359		Air/Sea/Road	29242990	
H53458.14	3-Methylhippuric acid, 97%	25GR	27115-49-7	27,476		Air/Sea/Road	29242990	
H53459.03	Tripropargylamine, 97%	1GR	6921-29-5	3,927		Air/Sea/Road	29211990	
H53459.06	Tripropargylamine, 97%	5GR	6921-29-5	14,623		Air/Sea/Road	29420090	
H53459.14	Tripropargylamine, 97%	25GR	6921-29-5	56,182		Air/Sea/Road	29211990	
H53461.06	1,1,3-Triphenylpropargyl alcohol, 97%	5GR	1522-13-0	3,054		Air/Sea/Road	29062990	
H53461.14	1,1,3-Triphenylpropargyl alcohol, 97%	25GR	1522-13-0	12,029		Air/Sea/Road	29062990	
H53462.06	6-Chloro-2-hexanone, 98%	5GR	10226-30-9	4,305		Air/Sea/Road	29147090	
H53462.14	6-Chloro-2-hexanone, 98%	25GR	10226-30-9	17,099		Air/Sea/Road	29147090	
H53464.06	Hexamethylacetone, 98%	5GR	815-24-7	2,689		Air/Sea/Road	29141990	18
H53464.14	Hexamethylacetone, 98%	25GR	815-24-7	9,729		Air/Sea/Road	29141990	18
H53465.03	3-Ethynylpyridine, 97%	1GR	2510-23-8	4,982		Air/Sea/Road	29333990	18

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H53465.06	3-Ethynylpyridine, 97%	5GR	2510-23-8	15,683		Air/Sea/Road	29333990	18
H53465.14	3-Ethynylpyridine, 97%	25GR	2510-23-8	59,552		Air/Sea/Road	29333990	18
H53466.06	4-Phenyl-1-buten-4-ol, 97%	5GR	936-58-3	6,013		Air/Sea/Road	29062990	18
H53466.14	4-Phenyl-1-buten-4-ol, 97%	25GR	936-58-3	22,878		Air/Sea/Road	29062990	18
H53467.03	4,6-Decadiyne, 97%	1GR	16387-71-6	2,937		Air/Sea/Road	29012990	
H53467.06	4,6-Decadiyne, 97%	5GR	16387-71-6	10,861		Air/Sea/Road	29012990	
H53467.14	4,6-Decadiyne, 97%	25GR	16387-71-6	43,395		Air/Sea/Road	29012990	
H53468.03	3-(Difluoromethoxy)aniline, 97%	1GR	22236-08-4	4,305		Air/Sea/Road	29214390	18
H53468.06	3-(Difluoromethoxy)aniline, 97%	5GR	22236-08-4	13,915		Air/Sea/Road	29214390	18
H53468.14	3-(Difluoromethoxy)aniline, 97%	25GR	22236-08-4	46,000		Air/Sea/Road	29214390	18
H53472.06	2-Hexene, cis + trans, tech. 85%	5GR	592-43-8	4,600		Air/Sea/Road	29012990	
H53472.14	2-Hexene, cis + trans, tech. 85%	25GR	592-43-8	16,877		Air/Sea/Road	29012990	
H53473.06	Propargyl ether, 98%	5GR	6921-27-3	7,217		Air/Sea/Road	29091900	
H53473.14	Propargyl ether, 98%	25GR	6921-27-3	28,302		Air/Sea/Road	29091900	
H53474.06	Acetophenone p-toluenesulfonylhydrazone, 98%	5GR	4545-21-5	3,000		Air/Sea/Road	29350090	
H53474.14	Acetophenone p-toluenesulfonylhydrazone, 98%	25GR	4545-21-5	13,678		Air/Sea/Road	29350090	
H53475.06	3-Allylsalicylaldehyde, 97%	5GR	24019-66-7	5,237		Air/Sea/Road	29124990	
H53475.14	3-Allylsalicylaldehyde, 97%	25GR	24019-66-7	20,754		Air/Sea/Road	29124990	
H53476.AA	6-Chloro-1-hexyne, 98%	5ML	10297-06-0	3,691		Air/Sea/Road	29032900	18
H53476.AC	6-Chloro-1-hexyne, 98%	25ML	10297-06-0	14,387		Air/Sea/Road	29032900	18
H53478.03	2-(Trifluoromethyl)phenylacetylene, 97%	1GR	704-41-6	3,891		Air/Sea/Road	29039990	
H53478.06	2-(Trifluoromethyl)phenylacetylene, 97%	5GR	704-41-6	14,120		Air/Sea/Road	29039990	
H53478.14	2-(Trifluoromethyl)phenylacetylene, 97%	25GR	704-41-6	52,712		Air/Sea/Road	29039990	
H53479.03	1,13-Tetradecadiene, 90+%	1GR	21964-49-8	3,632		Air/Sea/Road	29012990	
H53479.06	1,13-Tetradecadiene, 90+%	5GR	21964-49-8	13,444		Air/Sea/Road	29012990	
H53479.14	1,13-Tetradecadiene, 90+%	25GR	21964-49-8	50,590		Air/Sea/Road	29012990	
H53480.06	tert-Butyl propargyl ether, 98%	5GR	16314-18-4	2,615		Air/Sea/Road	29091900	18
H53480.14	tert-Butyl propargyl ether, 98%	25GR	16314-18-4	10,154		Air/Sea/Road	29091900	18
H53480.22	tert-Butyl propargyl ether, 98%	100GR	16314-18-4	26,769		Air/Sea/Road	29091900	18
H53481.06	Benzyl propargyl ether, 97%	5GR	4039-82-1	2,617		Air/Sea/Road	29093090	18
H53481.14	Benzyl propargyl ether, 97%	25GR	4039-82-1	10,154		Air/Sea/Road	29093090	18
H53482.03	trans-3-Heptene, 97%	1GR	14686-14-7	2,780		Air/Sea/Road	29012990	
H53482.06	trans-3-Heptene, 97%	5GR	14686-14-7	11,651		Air/Sea/Road	29012990	
H53482.14	trans-3-Heptene, 97%	25GR	14686-14-7	51,650		Air/Sea/Road	29012990	
H53483.03	Cyclopentylacetylene, 97%	1GR	930-51-8	3,490		Air/Sea/Road	29021900	18
H53483.06	Cyclopentylacetylene, 97%	5GR	930-51-8	12,265		Air/Sea/Road	29021900	18
H53483.14	Cyclopentylacetylene, 97%	25GR	930-51-8	43,278		Air/Sea/Road	29021900	18
H53484.03	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1GR	1671-87-0	3,337		Air/Sea/Road	29339990	
H53484.06	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	5GR	1671-87-0	12,382		Air/Sea/Road	29339990	
H53484.14	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	25GR	1671-87-0	49,175		Air/Sea/Road	29339990	
H53485.06	cis-3-Hexene, 97%	5GR	7642-09-3	5,919		Air/Sea/Road	29012990	
H53485.14	cis-3-Hexene, 97%	25GR	7642-09-3	23,348		Air/Sea/Road	29012990	
H53486.06	Benzophenone p-toluenesulfonylhydrazone, 97%	5GR	4545-20-4	2,336		Air/Sea/Road	29350090	
H53486.14	Benzophenone p-toluenesulfonylhydrazone, 97%	25GR	4545-20-4	8,513		Air/Sea/Road	29350090	
H53486.22	Benzophenone p-toluenesulfonylhydrazone, 97%	100GR	4545-20-4	27,359		Air/Sea/Road	29350090	
H53487.06	Cyclopropyl(trimethylsilyl)acetylene, 97%	5GR	81166-84-9	6,303		Air/Sea/Road	29319090	
H53487.14	Cyclopropyl(trimethylsilyl)acetylene, 97%	25GR	81166-84-9	27,712		Air/Sea/Road	29319090	
H53488.06	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	5GR	160194-28-5	5,001		Air/Sea/Road	29319090	
H53488.14	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	25GR	160194-28-5	19,811		Air/Sea/Road	29319090	
H53489.06	N-(5-Hexynyl)phthalimide, 97%	5GR	6097-08-1	4,925		Air/Sea/Road	29251990	
H53489.14	N-(5-Hexynyl)phthalimide, 97%	25GR	6097-08-1	22,995		Air/Sea/Road	29251990	
H53490.03	5-Methyl-1-hexyn-3-ol, 97%	1GR	61996-79-0	2,041		Air/Sea/Road	29052990	
H53490.06	5-Methyl-1-hexyn-3-ol, 97%	5GR	61996-79-0	7,476		Air/Sea/Road	29052990	
H53490.14	5-Methyl-1-hexyn-3-ol, 97%	25GR	61996-79-0	26,769		Air/Sea/Road	29052990	
H53491.03	3-Fluoro-4-iodotoluene, 97%	1GR	452-79-9	5,284		Air/Sea/Road	29039990	
H53491.06	3-Fluoro-4-iodotoluene, 97%	5GR	452-79-9	19,694		Air/Sea/Road	29039990	
H53492.06	Hydrobenzamide, 98%	5GR	92-29-5	3,679		Air/Sea/Road	29252990	
H53492.14	Hydrobenzamide, 98%	25GR	92-29-5	9,751		Air/Sea/Road	29252990	
H53494.03	tert-Butyldimethylsilylacetylene, 98%	1GR	86318-61-8	5,484		Air/Sea/Road	29319090	18
H53494.06	tert-Butyldimethylsilylacetylene, 98%	5GR	86318-61-8	19,340		Air/Sea/Road	29319090	18
H53494.14	tert-Butyldimethylsilylacetylene, 98%	25GR	86318-61-8	72,406		Air/Sea/Road	29319090	18
H53495.06	Propargylamine, 98%	5GR	2450-71-7	5,376		Air/Sea/Road	29211990	18
H53495.14	Propargylamine, 98%	25GR	2450-71-7	21,109		Air/Sea/Road	29211990	18

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H53496.06	4-Fluorobenzhydrazide, 97%	5GR	456-06-4	4,044		Air/Sea/Road	29280090	18
H53496.14	4-Fluorobenzhydrazide, 97%	25GR	456-06-4	15,213		Air/Sea/Road	29280090	18
H53497.06	3-Ethyl-3-oxetanemethanol, 97%	5GR	3047-32-3	2,111		Air/Sea/Road	29329900	18
H53497.14	3-Ethyl-3-oxetanemethanol, 97%	25GR	3047-32-3	6,400		Air/Sea/Road	29329900	18
H53498.06	3,4-Dimethylhexane, 97%	5GR	583-48-2	5,813		Air/Sea/Road	29011000	18
H53498.14	3,4-Dimethylhexane, 97%	25GR	583-48-2	21,463		Air/Sea/Road	29011000	18
H53499.03	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	1GR	190059-33-7	3,916		Air/Sea/Road	29145000	
H53499.06	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	5GR	190059-33-7	14,504		Air/Sea/Road	29145000	
H53499.14	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	25GR	190059-33-7	66,154		Air/Sea/Road	29145000	
H53500.06	3-Phenyl-1-propyne, 97%, stab.	5GR	10147-11-2	11,025		Air/Sea/Road	29029090	18
H53500.14	3-Phenyl-1-propyne, 97%, stab.	25GR	10147-11-2	36,556		Air/Sea/Road	29029090	18
H53501.06	4,4-Diethylamino-2-butyn-1-ol, 98%	5GR	10575-25-4	2,606		Air/Sea/Road	29221990	
H53501.14	4,4-Diethylamino-2-butyn-1-ol, 98%	25GR	10575-25-4	10,341		Air/Sea/Road	29221990	
H53502.03	1,8-Nonadiene, 99%	1GR	4900-30-5	1,839		Air/Sea/Road	29012990	
H53502.06	1,8-Nonadiene, 99%	5GR	4900-30-5	6,391		Air/Sea/Road	29012990	
H53502.14	1,8-Nonadiene, 99%	25GR	4900-30-5	20,873		Air/Sea/Road	29012990	
H53503.06	2-[Bis(methylthio)methylene]malononitrile, 97%	5GR	5147-80-8	4,670		Air/Sea/Road	29309099	18
H53503.14	2-[Bis(methylthio)methylene]malononitrile, 97%	25GR	5147-80-8	15,683		Air/Sea/Road	29309099	18
H53504.06	3-Heptyne, 97%	5GR	2586-89-2	3,585		Air/Sea/Road	29012990	
H53504.14	3-Heptyne, 97%	25GR	2586-89-2	13,208		Air/Sea/Road	29012990	
H53505.03	3-Bromobenzophenone, 97%	1GR	1016-77-9	6,180		Air/Sea/Road	29147090	
H53505.06	3-Bromobenzophenone, 97%	5GR	1016-77-9	22,878		Air/Sea/Road	29147090	
H53505.14	3-Bromobenzophenone, 97%	25GR	1016-77-9	86,321		Air/Sea/Road	29147090	
H53506.06	cis-2-Hexene, 96%	5GR	7688-21-3	3,655		Air/Sea/Road	29012900	
H53506.14	cis-2-Hexene, 96%	25GR	7688-21-3	14,504		Air/Sea/Road	29012900	
H53507.03	Rubrene, 97%	1GR	517-51-1	5,518		Air/Sea/Road	29029090	18
H53507.06	Rubrene, 97%	5GR	517-51-1	20,164		Air/Sea/Road	29029090	18
H53507.14	Rubrene, 97%	25GR	517-51-1	75,825		Air/Sea/Road	29029090	18
H53508.06	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	5GR	19932-26-4	2,169		Air/Sea/Road	29109000	
H53508.14	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	25GR	19932-26-4	8,527		Air/Sea/Road	29109000	
H53509.06	N-(2-Butynyl)phthalimide, 97%	5GR	113439-83-1	4,411		Air/Sea/Road	29251900	18
H53509.14	N-(2-Butynyl)phthalimide, 97%	25GR	113439-83-1	17,572		Air/Sea/Road	29251900	18
H53510.03	3-Chloro-1-phenyl-1-propyne, 97%	1GR	3355-31-5	1,899		Air/Sea/Road	29039990	
H53510.06	3-Chloro-1-phenyl-1-propyne, 97%	5GR	3355-31-5	5,942		Air/Sea/Road	29039990	
H53510.14	3-Chloro-1-phenyl-1-propyne, 97%	25GR	3355-31-5	28,185		Air/Sea/Road	29039990	
H53511.06	1-Acetoxy-4-diethylamino-2-butyne, 98%	5GR	22396-77-6	4,091		Air/Sea/Road	29221990	
H53511.14	1-Acetoxy-4-diethylamino-2-butyne, 98%	25GR	22396-77-6	16,273		Air/Sea/Road	29221990	
H53513.03	4-(Trifluoromethyl)styrene, 98%, stab.	1GR	402-50-6	8,808		Air/Sea/Road	29039990	18
H53513.06	4-(Trifluoromethyl)styrene, 98%, stab.	5GR	402-50-6	32,782		Air/Sea/Road	29039990	18
H53514.06	1-Ethynylcyclohexylamine, 98%	5GR	30389-18-5	5,802		Air/Sea/Road	29213090	
H53514.14	1-Ethynylcyclohexylamine, 98%	25GR	30389-18-5	23,821		Air/Sea/Road	29213090	
H53515.06	1-Chloro-5-triethylsilyl-4-pentyne, 97%	5GR	174125-30-5	3,869	*	Air/Sea/Road	29319090	
H53515.14	1-Chloro-5-triethylsilyl-4-pentyne, 97%	25GR	174125-30-5	44,104	*	Air/Sea/Road	29319090	
H53516.06	1-Pentadecene, 97%	5GR	13360-61-7	3,774		Air/Sea/Road	29012990	
H53516.14	1-Pentadecene, 97%	25GR	13360-61-7	16,509		Air/Sea/Road	29012990	
H53517.06	Ethyl 3-(trimethylsilyl)propiolate, 98%	5GR	16205-84-8	3,243		Air/Sea/Road	29319090	18
H53517.14	Ethyl 3-(trimethylsilyl)propiolate, 98%	25GR	16205-84-8	12,735		Air/Sea/Road	29319090	18
H53518.03	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	1GR	474024-36-7	4,481		Air/Sea/Road	29269090	
H53518.06	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	5GR	474024-36-7	14,623		Air/Sea/Road	29269090	
H53518.14	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	25GR	474024-36-7	69,458		Air/Sea/Road	29269090	
H53519.03	6-Heptynoic acid, 95%	1GR	30964-00-2	3,243		Air/Sea/Road	29161990	18
H53519.06	6-Heptynoic acid, 95%	5GR	30964-00-2	10,825		Air/Sea/Road	29161990	18
H53519.14	6-Heptynoic acid, 95%	25GR	30964-00-2	47,406		Air/Sea/Road	29161990	18
H54000.06	3,3'-Diaminobenzidine, 99%	5GR	91-95-2	3,100		Air/Sea/Road	29215990	18
H54000.14	3,3'-Diaminobenzidine, 99%	25GR	91-95-2	10,944		Air/Sea/Road	29215990	18
H54000.22	3,3'-Diaminobenzidine, 99%	100GR	91-95-2	39,621		Air/Sea/Road	29215990	18
H54002.03	5,7-Difluoro-1-indanone, 97%	1GR	84315-25-3	4,400		Air/Sea/Road	29147000	
H54002.06	5,7-Difluoro-1-indanone, 97%	5GR	84315-25-3	17,099		Air/Sea/Road	29147090	

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H54003.03	6-Bromo-1-indanone, 97%	1GR	14548-39-1	4,258		Air/Sea/Road	29147090	
H54003.06	6-Bromo-1-indanone, 97%	5GR	14548-39-1	14,740		Air/Sea/Road	29147090	
H54004.06	3-(3,5-Difluorophenyl)propionic acid, 97%	5GR	84315-24-2	6,355	*	Air/Sea/Road	29163900	
H54004.14	3-(3,5-Difluorophenyl)propionic acid, 97%	25GR	84315-24-2	25,943	*	Air/Sea/Road	29163900	
H54005.03	5,7-Dibromo-1-indanone, 97%	1GR	923977-18-8	4,080		Air/Sea/Road	29147000	
H54005.06	5,7-Dibromo-1-indanone, 97%	5GR	923977-18-8	20,283		Air/Sea/Road	29147000	
H54007.03	5,7-Dichloro-1-indanone, 97%	1GR	448193-94-0	3,018		Air/Sea/Road	29147090	
H54007.06	5,7-Dichloro-1-indanone, 97%	5GR	448193-94-0	13,444		Air/Sea/Road	29147090	
H54008.03	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	1GR	717-94-2	6,603		Air/Sea/Road	29189900	
H54008.06	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	5GR	717-94-2	26,297		Air/Sea/Road	29189900	
H54009.06	3-(3,5-Dichlorophenyl)propionic acid, 97%	5GR	95333-95-2	6,322		Air/Sea/Road	29163900	
H54009.14	3-(3,5-Dichlorophenyl)propionic acid, 97%	25GR	95333-95-2	25,471		Air/Sea/Road	29163900	
H54010.03	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	1GR	53473-36-2	2,700		Air/Sea/Road	29163990	18
H54010.06	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	5GR	53473-36-2	12,382		Air/Sea/Road	29163990	18
H54011.03	3-(4-tert-Butylphenyl)propionic acid, 97%	1GR	1208-64-6	2,041		Air/Sea/Road	29163990	
H54011.06	3-(4-tert-Butylphenyl)propionic acid, 97%	5GR	1208-64-6	8,808		Air/Sea/Road	29163990	
H54011.14	3-(4-tert-Butylphenyl)propionic acid, 97%	25GR	1208-64-6	38,208		Air/Sea/Road	29163990	
H54012.03	3-(3,5-Dibromophenyl)propionic acid, 97%	1GR	923977-15-5	7,241		Air/Sea/Road	29163900	
H54012.06	3-(3,5-Dibromophenyl)propionic acid, 97%	5GR	923977-15-5	32,546		Air/Sea/Road	29163900	
H54015.03	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	1GR	23094-96-4	5,129		Air/Sea/Road	29093000	
H54015.06	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	5GR	23094-96-4	20,400		Air/Sea/Road	29093000	
H54015.MD	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	250MG	23094-96-4	1,733		Air/Sea/Road	29093000	
H54024.03	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	1GR		11,770	*	Air/Sea/Road	29332990	
H54024.06	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	5GR		49,055	*	Air/Sea/Road	29332990	
H54024.MD	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	250MG		3,727	*	Air/Sea/Road	29332990	
H54025.22	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate, 98%	100GR	52829-07-9	2,901	*	Air/Sea/Road	29333990	
H54034.03	2-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54034.MD	2-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54035.03	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	1GR	265651-18-1	3,691		Air/Sea/Road	29339900	18
H54035.06	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	5GR	265651-18-1	12,972		Air/Sea/Road	29339900	18
H54035.14	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	25GR	265651-18-1	43,159		Air/Sea/Road	29339900	18
H54037.03	3-Acetoxybenzonitrile, 97%	1GR	55682-11-6	3,785	*	Air/Sea/Road	29269000	
H54037.06	3-Acetoxybenzonitrile, 97%	5GR	55682-11-6	17,099	*	Air/Sea/Road	29269000	
H54037.MD	3-Acetoxybenzonitrile, 97%	250MG	55682-11-6	1,226	*	Air/Sea/Road	29269000	
H54038.03	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	1GR	54001-16-0	6,580		Air/Sea/Road	29341000	
H54038.06	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	5GR	54001-16-0	29,954		Air/Sea/Road	29341000	
H54038.MD	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	250MG	54001-16-0	2,086		Air/Sea/Road	29341000	
H54042.03	(1S,3R)-(-)-Camphoric acid, 98%	1GR	560-09-8	7,440	*	Air/Sea/Road	29172090	
H54042.06	(1S,3R)-(-)-Camphoric acid, 98%	5GR	560-09-8	38,562	*	Air/Sea/Road	29172090	
H54042.MD	(1S,3R)-(-)-Camphoric acid, 98%	250MG	560-09-8	2,406	*	Air/Sea/Road	29172090	
H54045.03	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%	1GR		31,956		Air/Sea/Road	29319090	
H54045.MD	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%	250MG		8,986		Air/Sea/Road	29319090	
H54050.03	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	1GR	80466-78-0	7,192		Air/Sea/Road	29331990	
H54050.06	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	5GR	80466-78-0	28,538		Air/Sea/Road	29331990	
H54050.MD	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	250MG	80466-78-0	2,442		Air/Sea/Road	29331990	
H54053.03	Piperidine-1-sulfonyl chloride, 97%	1GR	35856-62-3	11,250		Air/Sea/Road	29333900	
H54053.06	Piperidine-1-sulfonyl chloride, 97%	5GR	35856-62-3	44,928		Air/Sea/Road	29333900	
H54053.MD	Piperidine-1-sulfonyl chloride, 97%	250MG	35856-62-3	3,774		Air/Sea/Road	29333900	

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H54054.03	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	1GR	17228-99-8	6,450		Air/Sea/Road	29349900	18
H54054.06	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	5GR	17228-99-8	26,533		Air/Sea/Road	29349900	18
H54054.MD	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	250MG	17228-99-8	2,064		Air/Sea/Road	29349900	18
H54056.03	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54056.MD	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54057.AE	3,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	34696-73-6	13,089		Air/Sea/Road	29319090	18
H54063.03	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%	1GR		20,400		Air/Sea/Road	29341000	
H54063.MD	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%	250MG		6,416		Air/Sea/Road	29341000	
H54072.03	4'-(Methylsulfonyl)acetophenone, 97+%	1GR	10297-73-1	2,497	*	Air/Sea/Road	29147090	
H54072.06	4'-(Methylsulfonyl)acetophenone, 97+%	5GR	10297-73-1	7,796	*	Air/Sea/Road	29147090	
H54075.AE	3-Chloro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	515158-85-7	17,572		Air/Sea/Road	29319090	
H54078.AE	4-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	38769-92-5	17,099		Air/Sea/Road	29319090	18
H54080.03	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54080.MD	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54084.03	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1GR	945863-21-8	29,834	*	Air/Sea/Road	29349990	
H54084.MD	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	250MG	945863-21-8	9,940	*	Air/Sea/Road	29349990	
H54085.03	4-Chloroquinoline-6-boronic acid pinacol ester, 96%	1GR		32,546	*	Air/Sea/Road	29349990	
H54085.MD	4-Chloroquinoline-6-boronic acid pinacol ester, 96%	250MG		10,861	*	Air/Sea/Road	29349990	
H54086.03	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	1GR	100986-89-8	6,900	*	Air/Sea/Road	29349900	
H54086.06	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	5GR	100986-89-8	35,377	*	Air/Sea/Road	29349900	
H54086.MD	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid, 97+%	250MG	100986-89-8	1,674	*	Air/Sea/Road	29349900	
H54088.03	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	1GR	306960-77-0	11,781		Air/Sea/Road	29335900	
H54088.06	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	5GR	306960-77-0	59,315		Air/Sea/Road	29335900	
H54088.MD	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	250MG	306960-77-0	4,211		Air/Sea/Road	29335900	
H54092.03	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	1GR	152120-55-3	5,766	*	Air/Sea/Road	29331990	
H54092.06	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	5GR	152120-55-3	22,759	*	Air/Sea/Road	29331990	
H54093.03	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54093.MD	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54095.03	6-Bromo-2(1H)-quinolinone, 96%	1GR	1810-66-8	3,815	*	Air/Sea/Road	29334990	
H54095.06	6-Bromo-2(1H)-quinolinone, 96%	5GR	1810-66-8	11,909	*	Air/Sea/Road	29334990	
H54095.14	6-Bromo-2(1H)-quinolinone, 96%	25GR	1810-66-8	57,429	*	Air/Sea/Road	29334990	
H54100.03	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	1GR	114772-40-6	9,317	*	Air/Sea/Road	29163990	
H54100.06	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	5GR	114772-40-6	38,627	*	Air/Sea/Road	29163990	
H54100.MD	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	250MG	114772-40-6	3,137	*	Air/Sea/Road	29163990	

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H54104.03	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	1GR		11,428	*	Air/Sea/Road	29333990	
H54104.06	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	5GR		47,523	*	Air/Sea/Road	29333990	
H54104.MD	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	250MG		3,632	*	Air/Sea/Road	29333990	
H54107.06	1,3-Dioxane, 98%	5GR	505-22-6	4,244		Air/Sea/Road	29329990	
H54107.14	1,3-Dioxane, 98%	25GR	505-22-6	16,863		Air/Sea/Road	29329990	
H54109.03	(Boc-aminooxy)acetic acid, 98+%	1GR	42989-85-5	5,190		Air/Sea/Road	29225090	18
H54109.06	(Boc-aminooxy)acetic acid, 98+%	5GR	42989-85-5	19,811		Air/Sea/Road	29225090	18
H54109.14	(Boc-aminooxy)acetic acid, 98+%	25GR	42989-85-5	72,051		Air/Sea/Road	29225090	18
H54112.03	4-Cyanophenylacetonitrile, 97%	1GR	876-31-3	2,912		Air/Sea/Road	29269090	
H54112.06	4-Cyanophenylacetonitrile, 97%	5GR	876-31-3	12,265		Air/Sea/Road	29269090	
H54115.AE	4-(2-Tetrahydropyranyloxy)phenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	36637-44-2	21,699		Air/Sea/Road	29319090	18
H54120.03	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	1GR	106261-48-7	11,534		Air/Sea/Road	29335990	
H54120.06	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	5GR	106261-48-7	46,344		Air/Sea/Road	29335990	
H54120.MD	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	250MG	106261-48-7	3,916		Air/Sea/Road	29335990	
H54121.03	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54121.MD	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54122.03	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR	1449133-22-5	35,024	*	Air/Sea/Road	29333900	
H54122.MD	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG	1449133-22-5	9,976	*	Air/Sea/Road	29333900	
H54123.03	4-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	
H54123.MD	4-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54127.03	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54127.MD	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54132.03	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%	1GR		33,372	*	Air/Sea/Road	29319090	
H54132.MD	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%	250MG		10,435	*	Air/Sea/Road	29319090	
H54133.AE	3,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	61259-69-6	18,161	*	Air/Sea/Road	29319090	
H54134.AE	2,4-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	34589-46-3	14,623	*	Air/Sea/Road	29319090	18
H54135.03	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1GR	1100598-50-2	14,034	*	Air/Sea/Road	29335900	
H54135.06	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	5GR	1100598-50-2	55,541	*	Air/Sea/Road	29335900	
H54135.MD	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	250MG	1100598-50-2	4,694	*	Air/Sea/Road	29335900	
H54136.AE	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	100ML	21245-02-3	2,759		Air/Sea/Road	29224990	
H54136.AP	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	500ML	21245-02-3	10,354		Air/Sea/Road	29224990	
H54137.AE	4-Ethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	22873-28-5	20,754		Air/Sea/Road	29319090	18
H54138.AE	2,6-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	21450-64-6	7,178		Air/Sea/Road	29319090	
H54139.03	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	1GR		35,024	*	Air/Sea/Road	29319090	
H54139.MD	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54141.03	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	1GR	957121-13-0	55,541	*	Air/Sea/Road	29350090	
H54141.MD	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	250MG	957121-13-0	17,335	*	Air/Sea/Road	29350090	

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H54144.03	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	1GR	125700-69-8	3,112		Air/Sea/Road	29339900	18
H54144.06	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	5GR	125700-69-8	11,144		Air/Sea/Road	29339900	18
H54146.03	1-Methyl-1H-pyrazole-4-carboxaldehyde, 96%	1GR	25016-11-9	4,411		Air/Sea/Road	29331990	
H54151.03	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1GR	1006876-28-3	23,348	*	Air/Sea/Road	29349900	
H54151.MD	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	250MG	1006876-28-3	7,829	*	Air/Sea/Road	29349900	
H54152.03	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		27,005		Air/Sea/Road	29319090	
H54152.MD	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,937		Air/Sea/Road	29319090	
H54156.03	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	1GR	82925-02-8	7,454	*	Air/Sea/Road	29334990	
H54156.06	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	5GR	82925-02-8	28,774	*	Air/Sea/Road	29334990	
H54156.MD	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	250MG	82925-02-8	2,512	*	Air/Sea/Road	29334990	
H54158.03	5-Fluoroindoline, 97%	1GR	2343-22-8	6,185		Air/Sea/Road	29339900	
H54158.06	5-Fluoroindoline, 97%	5GR	2343-22-8	23,585		Air/Sea/Road	29339900	
H54158.MD	5-Fluoroindoline, 97%	250MG	2343-22-8	2,016		Air/Sea/Road	29339900	
H54159.AE	2,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	129752-86-9	25,707		Air/Sea/Road	29319000	
H54171.03	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	1GR	10397-13-4	25,354		Air/Sea/Road	29349900	
H54171.MD	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	250MG	10397-13-4	8,513		Air/Sea/Road	29349900	
H54175.03	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54175.MD	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54176.03	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54176.MD	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54177.AE	2-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	480438-46-8	18,632		Air/Sea/Road	29319090	18
H54180.03	6-Bromo-4-chloro-3-nitroquinoline, 96%	1GR	723281-72-9	30,543	*	Air/Sea/Road	29334990	
H54180.MD	6-Bromo-4-chloro-3-nitroquinoline, 96%	250MG	723281-72-9	10,235	*	Air/Sea/Road	29334990	
H54184.03	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%	1GR		44,811	*	Air/Sea/Road	29319090	
H54184.MD	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%	250MG		13,325	*	Air/Sea/Road	29319090	
H54186.03	2-Amino-5-bromo-4-methylpyrimidine, 96%	1GR	17321-93-6	3,749	*	Air/Sea/Road	29335900	
H54186.06	2-Amino-5-bromo-4-methylpyrimidine, 96%	5GR	17321-93-6	15,683	*	Air/Sea/Road	29335900	
H54186.14	2-Amino-5-bromo-4-methylpyrimidine, 96%	25GR	17321-93-6	69,458	*	Air/Sea/Road	29335900	
H54187.03	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	1GR	55314-16-4	4,694	*	Air/Sea/Road	29333900	
H54187.06	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	5GR	55314-16-4	18,751	*	Air/Sea/Road	29333900	
H54187.MD	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	250MG	55314-16-4	1,616	*	Air/Sea/Road	29333900	
H54189.AE	2,6-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	100ML	107549-26-8	18,161	*	Air/Sea/Road	29319090	
H54191.06	1-(p-Toluenesulfonyl)imidazole, 98+%	5GR	2232-08-8	2,428	*	Air/Sea/Road	29332990	18
H54191.14	1-(p-Toluenesulfonyl)imidazole, 98+%	25GR	2232-08-8	8,527	*	Air/Sea/Road	29332990	18
H54191.22	1-(p-Toluenesulfonyl)imidazole, 98+%	100GR	2232-08-8	34,081	*	Air/Sea/Road	29332990	18
H54192.03	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	1GR		3,844		Air/Sea/Road	29341000	
H54192.06	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	5GR		15,803		Air/Sea/Road	29341000	
H54192.MD	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	250MG		1,226		Air/Sea/Road	29341000	

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H54194.03	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	1GR	125700-73-4	2,500		Air/Sea/Road	29251900	
H54194.06	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	5GR	125700-73-4	9,823		Air/Sea/Road	29251900	
H54194.14	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	25GR	125700-73-4	45,754		Air/Sea/Road	29251900	
H54197.AE	3,4-Difluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	90897-92-0	15,683		Air/Sea/Road	29319090	18
H54199.03	9-Fluorenylmethyl carbamate, 98+%	1GR	84418-43-9	5,900		Air/Sea/Road	29241900	18
H54199.06	9-Fluorenylmethyl carbamate, 98+%	5GR	84418-43-9	28,302		Air/Sea/Road	29241900	18
H54201.AE	4-Isobutylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML		22,523	*	Air/Sea/Road	29319090	
H54203.03	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	1GR	1042917-44-1	32,546	*	Air/Sea/Road	29349990	
H54203.MD	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	250MG	1042917-44-1	10,861	*	Air/Sea/Road	29349990	
H54207.06	2-Hydroxypyridine N-oxide, 98+%	5GR	13161-30-3	1,569		Air/Sea/Road	29333990	18
H54207.14	2-Hydroxypyridine N-oxide, 98+%	25GR	13161-30-3	5,813		Air/Sea/Road	29333990	18
H54207.22	2-Hydroxypyridine N-oxide, 98+%	100GR	13161-30-3	15,447		Air/Sea/Road	29333990	18
H54208.03	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54208.MD	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54210.03	4-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29333900	
H54210.MD	4-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29333900	
H54211.03	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%	1GR		29,834	*	Air/Sea/Road	29349990	
H54211.MD	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%	250MG		12,029	*	Air/Sea/Road	29349990	
H54212.03	3-Cyanobenzyl alcohol, 97%	1GR	874-97-5	4,100		Air/Sea/Road	29269090	
H54212.06	3-Cyanobenzyl alcohol, 97%	5GR	874-97-5	18,278		Air/Sea/Road	29269090	
H54212.MD	3-Cyanobenzyl alcohol, 97%	250MG	874-97-5	1,474		Air/Sea/Road	29269090	
H54213.03	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1GR	1072951-41-7	31,956	*	Air/Sea/Road	29349900	
H54213.MD	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	250MG	1072951-41-7	8,986	*	Air/Sea/Road	29349900	
H54221.03	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%	1GR		35,730	*	Air/Sea/Road	29319090	
H54221.MD	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%	250MG		10,885	*	Air/Sea/Road	29319090	
H54222.03	5-(2,6-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54222.MD	5-(2,6-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54224.03	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54224.MD	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54226.03	6-Bromo-2-methoxyquinoline, 96%	1GR	99455-05-7	15,989	*	Air/Sea/Road	29334990	
H54226.06	6-Bromo-2-methoxyquinoline, 96%	5GR	99455-05-7	60,967	*	Air/Sea/Road	29334990	
H54226.MD	6-Bromo-2-methoxyquinoline, 96%	250MG	99455-05-7	5,129	*	Air/Sea/Road	29334990	
H54228.03	Isocytosine, 99%	1GR	108-53-2	2,381		Air/Sea/Road	29335990	18
H54228.06	Isocytosine, 99%	5GR	108-53-2	8,466		Air/Sea/Road	29335990	18
H54228.14	Isocytosine, 99%	25GR	108-53-2	32,429		Air/Sea/Road	29335990	18
H54229.03	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazoline, 97%	1GR	231278-20-9	46,344	*	Air/Sea/Road	29335900	
H54229.MD	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazoline, 97%	250MG	231278-20-9	15,566	*	Air/Sea/Road	29335900	

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H54230.03	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54230.MD	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54232.03	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	1GR		17,099	*	Air/Sea/Road	29333990	
H54232.06	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	5GR		70,991	*	Air/Sea/Road	29333990	
H54232.MD	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	250MG		5,376	*	Air/Sea/Road	29333990	
H54234.AE	5-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	186496-59-3	20,047		Air/Sea/Road	29319090	18
H54235.03	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	1GR		17,099	*	Air/Sea/Road	29333990	
H54235.06	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	5GR		70,991	*	Air/Sea/Road	29333990	
H54235.MD	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	250MG		5,376	*	Air/Sea/Road	29333990	
H54237.AE	3-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	100ML	29874-01-9	20,283		Air/Sea/Road	29319090	
H54240.03	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	1GR		13,915		Air/Sea/Road	29339900	
H54240.06	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	5GR		57,546		Air/Sea/Road	29339900	
H54240.MD	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	250MG		4,364		Air/Sea/Road	29339900	
H54243.03	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		35,024	*	Air/Sea/Road	29333900	
H54243.MD	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54247.03	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	1GR	135540-11-3	2,158		Air/Sea/Road	29339900	18
H54247.06	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	5GR	135540-11-3	6,400		Air/Sea/Road	29339900	18
H54247.14	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	25GR	135540-11-3	22,878		Air/Sea/Road	29339900	18
H54253.06	N-Methoxy-N-methylbenzamide, 98%	5GR	6919-61-5	5,095		Air/Sea/Road	29242990	18
H54253.14	N-Methoxy-N-methylbenzamide, 98%	25GR	6919-61-5	16,392		Air/Sea/Road	29242990	18
H54254.03	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	1GR		11,651	*	Air/Sea/Road	29333990	
H54254.06	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	5GR		48,821	*	Air/Sea/Road	29333990	
H54254.MD	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	250MG		3,702	*	Air/Sea/Road	29333990	
H54266.03	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	1GR	3158-91-6	9,798	*	Air/Sea/Road	29349900	
H54266.06	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	5GR	3158-91-6	42,806	*	Air/Sea/Road	29349900	
H54266.MD	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	250MG	3158-91-6	3,313	*	Air/Sea/Road	29349900	
H54272.03	4-(Boc-amino)benzonitrile, 97%	1GR	143090-18-0	3,785		Air/Sea/Road	29269000	
H54272.06	4-(Boc-amino)benzonitrile, 97%	5GR	143090-18-0	12,265		Air/Sea/Road	29269000	
H54272.MD	4-(Boc-amino)benzonitrile, 97%	250MG	143090-18-0	1,380		Air/Sea/Road	29269000	
H54275.03	Benzofurazan-4-sulfonyl chloride, 97%	1GR	114322-14-4	12,382	*	Air/Sea/Road	29349900	18
H54275.06	Benzofurazan-4-sulfonyl chloride, 97%	5GR	114322-14-4	52,593	*	Air/Sea/Road	29349900	18
H54275.MD	Benzofurazan-4-sulfonyl chloride, 97%	250MG	114322-14-4	3,891	*	Air/Sea/Road	29349900	18
H54277.03	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	1GR	212333-72-7	1,440	*	Air/Sea/Road	29333990	18
H54277.06	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	5GR	212333-72-7	5,590	*	Air/Sea/Road	29333990	18
H54277.14	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	25GR	212333-72-7	20,520	*	Air/Sea/Road	29333990	18
H54278.03	Naphthalene-1,4-dithiocarboxamide, 97%	1GR	1347815-21-7	5,835		Air/Sea/Road	29309099	
H54278.06	Naphthalene-1,4-dithiocarboxamide, 97%	5GR	1347815-21-7	23,231		Air/Sea/Road	29309099	
H54278.MD	Naphthalene-1,4-dithiocarboxamide, 97%	250MG	1347815-21-7	1,863		Air/Sea/Road	29309099	
H54280.03	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	

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H54280.MD	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54281.03	2-(Aminomethyl)indole, 97%	1GR	21109-25-1	12,029		Air/Sea/Road	29339900	
H54281.06	2-(Aminomethyl)indole, 97%	5GR	21109-25-1	54,481		Air/Sea/Road	29339900	
H54281.MD	2-(Aminomethyl)indole, 97%	250MG	21109-25-1	3,388		Air/Sea/Road	29339900	
H54282.AE	2,4,6-Trimethylphenylmagnesium bromide, 1M in 2-MeTHF	100ML	2633-66-1	8,597		Air/Sea/Road	29319090	18
H54283.03	4-Cyanobenzyl alcohol, 97%	1GR	874-89-5	4,364		Air/Sea/Road	29269000	18
H54283.06	4-Cyanobenzyl alcohol, 97%	5GR	874-89-5	17,452		Air/Sea/Road	29269000	18
H54283.MD	4-Cyanobenzyl alcohol, 97%	250MG	874-89-5	1,391		Air/Sea/Road	29269000	18
H54284.AE	4-tert-Butylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	63488-10-8	8,572		Air/Sea/Road	29319090	18
H54291.03	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	
H54291.MD	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54292.03	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	1GR		7,287	*	Air/Sea/Road	29332990	
H54292.06	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	5GR		30,188	*	Air/Sea/Road	29332990	
H54292.MD	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	250MG		2,300	*	Air/Sea/Road	29332990	
H54294.03	3-Bromo-N-methylbenzylamine, 97%	1GR	67344-77-8	2,893		Air/Sea/Road	29214990	
H54294.06	3-Bromo-N-methylbenzylamine, 97%	5GR	67344-77-8	11,345		Air/Sea/Road	29214990	
H54295.03	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	1GR	2474-07-9	9,317		Air/Sea/Road	29225090	18
H54295.06	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	5GR	2474-07-9	37,029		Air/Sea/Road	29225090	18
H54295.MD	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	250MG	2474-07-9	3,137		Air/Sea/Road	29225090	18
H54296.03	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		27,005		Air/Sea/Road	29319090	
H54296.MD	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,937		Air/Sea/Road	29319090	
H54298.03	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	1GR		7,240	*	Air/Sea/Road	29332990	
H54298.06	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	5GR		31,367	*	Air/Sea/Road	29332990	
H54298.MD	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	250MG		2,086	*	Air/Sea/Road	29332990	
H54299.03	3-Amino-5-bromo-2-methoxypyridine, 96%	1GR	884495-39-0	17,335		Air/Sea/Road	29333990	
H54299.06	3-Amino-5-bromo-2-methoxypyridine, 96%	5GR	884495-39-0	69,102		Air/Sea/Road	29333990	
H54299.MD	3-Amino-5-bromo-2-methoxypyridine, 96%	250MG	884495-39-0	5,813		Air/Sea/Road	29333990	
H54303.03	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1GR		17,335	*	Air/Sea/Road	29333990	
H54303.06	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	5GR		72,640	*	Air/Sea/Road	29333990	
H54303.MD	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	250MG		5,496	*	Air/Sea/Road	29333990	
H54305.03	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	1GR	79456-34-1	26,769		Air/Sea/Road	29333990	
H54305.MD	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	250MG	79456-34-1	8,950		Air/Sea/Road	29333990	
H54312.AE	3,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	100ML	738580-43-3	18,395	*	Air/Sea/Road	29319090	
H54314.03	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54314.MD	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54315.03	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	1GR	571188-59-5	14,034		Air/Sea/Road	29335900	
H54315.06	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	5GR	571188-59-5	55,541		Air/Sea/Road	29335900	
H54315.MD	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	250MG	571188-59-5	4,694		Air/Sea/Road	29335900	
H54316.03	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	1GR	153433-26-2	3,908	*	Air/Sea/Road	29299090	18
H54316.06	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	5GR	153433-26-2	18,042	*	Air/Sea/Road	29299090	18
H54317.AE	4-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	100ML	13139-86-1	4,681		Air/Sea/Road	29319090	18
H54331.03	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54331.MD	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	

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H54335.AE	3-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	26905-40-8	22,878		Air/Sea/Road	29319090	18
H54337.AE	2,5-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	62890-98-6	20,189		Air/Sea/Road	29319090	
H54338.03	(^+)-1-Boc-2-(hydroxymethyl)piperidine, 97%	1GR	157634-00-9	4,069	*	Air/Sea/Road	29333990	18
H54339.03	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1GR	1083326-28-6	34,788		Air/Sea/Road	29350090	
H54339.MD	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	250MG	1083326-28-6	11,651		Air/Sea/Road	29350090	
H54340.03	Methyl pyrrole-3-carboxylate, 97%	1GR	2703-17-5	11,639		Air/Sea/Road	29339900	
H54340.06	Methyl pyrrole-3-carboxylate, 97%	5GR	2703-17-5	46,344		Air/Sea/Road	29339900	
H54340.MD	Methyl pyrrole-3-carboxylate, 97%	250MG	2703-17-5	3,916		Air/Sea/Road	29339900	
H54341.03	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	1GR	756520-57-7	18,161	*	Air/Sea/Road	29349900	
H54341.MD	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	250MG	756520-57-7	6,096	*	Air/Sea/Road	29349900	
H54342.03	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 97%	1GR	916204-05-2	25,943	*	Air/Sea/Road	29335900	
H54342.MD	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 97%	250MG	916204-05-2	8,644	*	Air/Sea/Road	29335900	
H54344.03	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	1GR	41859-57-8	9,317	*	Air/Sea/Road	29242990	
H54344.06	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	5GR	41859-57-8	37,029	*	Air/Sea/Road	29242990	
H54344.MD	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	250MG	41859-57-8	3,137	*	Air/Sea/Road	29242990	
H54347.03	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	1GR	24044-07-3	7,535	*	Air/Sea/Road	29341090	
H54347.06	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	5GR	24044-07-3	32,076	*	Air/Sea/Road	29341090	
H54347.MD	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	250MG	24044-07-3	2,194	*	Air/Sea/Road	29341090	
H54351.03	Pyrimidine-2-carboxamidoxime, 97%	1GR	90993-49-0	6,580		Air/Sea/Road	29335900	
H54351.06	Pyrimidine-2-carboxamidoxime, 97%	5GR	90993-49-0	29,954		Air/Sea/Road	29335900	
H54351.MD	Pyrimidine-2-carboxamidoxime, 97%	250MG	90993-49-0	2,086		Air/Sea/Road	29335900	
H54354.03	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	1GR	1449145-31-6	27,476		Air/Sea/Road	29350090	
H54354.MD	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	250MG	1449145-31-6	8,619		Air/Sea/Road	29350090	
H54358.03	4-Acetoxybenzonitrile, 97%	1GR	13031-41-9	1,332		Air/Sea/Road	29269090	
H54358.06	4-Acetoxybenzonitrile, 97%	5GR	13031-41-9	5,376		Air/Sea/Road	29269090	
H54360.03	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	1GR	245765-66-6	29,008		Air/Sea/Road	29333900	
H54360.MD	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	250MG	245765-66-6	9,670		Air/Sea/Road	29333900	
H54363.03	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1GR	1013916-37-4	14,034	*	Air/Sea/Road	29335990	
H54363.06	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	5GR	1013916-37-4	55,897	*	Air/Sea/Road	29335990	
H54363.MD	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	250MG	1013916-37-4	4,717	*	Air/Sea/Road	29335990	
H54368.03	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	1GR		8,775	*	Air/Sea/Road	29333900	
H54368.06	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	5GR		36,320	*	Air/Sea/Road	29333900	
H54368.MD	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	250MG		2,784	*	Air/Sea/Road	29333900	
H54369.03	4-Fluoro-N-methylbenzylamine, 97%	1GR	405-66-3	3,090	*	Air/Sea/Road	29214990	
H54369.06	4-Fluoro-N-methylbenzylamine, 97%	5GR	405-66-3	10,496	*	Air/Sea/Road	29214990	
H54372.03	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	1GR	944401-57-4	37,029		Air/Sea/Road	29349900	
H54372.MD	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	250MG	944401-57-4	12,265		Air/Sea/Road	29349900	
H54374.03	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	1GR		7,287	*	Air/Sea/Road	29341000	
H54374.06	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	5GR		33,136	*	Air/Sea/Road	29341000	
H54374.MD	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	250MG		2,300	*	Air/Sea/Road	29341000	
H54375.03	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	1GR	944401-55-2	34,315		Air/Sea/Road	29349990	
H54375.MD	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	250MG	944401-55-2	11,428		Air/Sea/Road	29349990	
H54378.03	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 99+%	1GR	156311-83-0	6,416		Air/Sea/Road	29339900	18

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H54378.06	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 99+%	5GR	156311-83-0	25,707		Air/Sea/Road	29339900	18
H54382.03	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54382.MD	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54385.03	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	1GR	402718-29-0	19,574	*	Air/Sea/Road	29349990	
H54385.MD	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	250MG	402718-29-0	6,556	*	Air/Sea/Road	29349990	
H54386.03	5-Bromo-8-methoxyquinoline, 96%	1GR	10522-47-1	12,029		Air/Sea/Road	29334900	
H54386.06	5-Bromo-8-methoxyquinoline, 96%	5GR	10522-47-1	47,876		Air/Sea/Road	29334900	
H54386.MD	5-Bromo-8-methoxyquinoline, 96%	250MG	10522-47-1	4,022		Air/Sea/Road	29334900	
H54387.03	7-Bromo-4-fluoroindole, 97%	1GR	292636-09-0	14,623	*	Air/Sea/Road	29339900	
H54387.06	7-Bromo-4-fluoroindole, 97%	5GR	292636-09-0	58,255	*	Air/Sea/Road	29339900	
H54387.MD	7-Bromo-4-fluoroindole, 97%	250MG	292636-09-0	4,917	*	Air/Sea/Road	29339900	
H54388.AE	2-Methyl-1-naphthylmagnesium bromide, 0.25 M in 2-MeTHF	100ML	21450-90-8	17,572	*	Air/Sea/Road	29319090	18
H54391.06	Methyl hydrogen terephthalate, 99+%	5GR	1679-64-7	3,301		Air/Sea/Road	29172000	18
H54391.14	Methyl hydrogen terephthalate, 99+%	25GR	1679-64-7	12,855		Air/Sea/Road	29172000	18
H54391.22	Methyl hydrogen terephthalate, 99+%	100GR	1679-64-7	42,453		Air/Sea/Road	29172000	18
H54392.03	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54392.MD	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54393.03	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		27,005	*	Air/Sea/Road	29319090	
H54393.MD	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,937	*	Air/Sea/Road	29319090	
H54394.03	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	1GR	152120-61-1	1,215	*	Air/Sea/Road	29331990	
H54394.06	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	5GR	152120-61-1	4,870	*	Air/Sea/Road	29331990	
H54394.14	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	25GR	152120-61-1	17,500	*	Air/Sea/Road	29331990	
H54398.AE	Zinc chloride, 1.9M in 2-MeTHF	100ML	7646-85-7	10,035		Air/Sea/Road	28273990	18
H54399.03	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	1GR	81386-30-3	6,286	*	Air/Sea/Road	29349900	
H54399.06	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	5GR	81386-30-3	28,538	*	Air/Sea/Road	29349900	
H54399.MD	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	250MG	81386-30-3	2,005	*	Air/Sea/Road	29349900	
H54402.MB	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	25MG	146998-31-4	3,265	*	Air/Sea/Road	29270000	
H54402.MC	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	100MG	146998-31-4	11,392	*	Air/Sea/Road	29270000	
H54404.03	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	1GR	255825-38-8	2,169	*	Air/Sea/Road	29333900	
H54404.06	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	5GR	255825-38-8	8,538	*	Air/Sea/Road	29333900	
H54404.14	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	25GR	255825-38-8	33,136	*	Air/Sea/Road	29333900	
H54410.03	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	1GR	28485-18-9	11,286	*	Air/Sea/Road	29335900	
H54410.06	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	5GR	28485-18-9	45,284	*	Air/Sea/Road	29335900	
H54410.MD	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	250MG	28485-18-9	3,821	*	Air/Sea/Road	29335900	
H54411.AE	4-Phenoxyphenylmagnesium bromide, 0.5 M in 2-MeTHF	100ML	21473-02-9	18,632	*	Air/Sea/Road	29319090	18
H54413.03	2-Amino-4-(4-biphenylyl)thiazole, 97%	1GR	2834-79-9	12,972	*	Air/Sea/Road	29341000	
H54413.06	2-Amino-4-(4-biphenylyl)thiazole, 97%	5GR	2834-79-9	59,788	*	Air/Sea/Road	29341000	
H54413.MD	2-Amino-4-(4-biphenylyl)thiazole, 97%	250MG	2834-79-9	4,139	*	Air/Sea/Road	29341000	
H54416.03	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	1GR	10350-70-6	5,354		Air/Sea/Road	29349900	
H54416.06	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	5GR	10350-70-6	25,117		Air/Sea/Road	29349900	
H54416.MD	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	250MG	10350-70-6	1,699		Air/Sea/Road	29349900	
H54425.03	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	

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H54425.MD	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54427.AE	3,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	100ML		18,395		Air/Sea/Road	29319090	
H54429.03	Indole-3-carboxamidoxime, 97%	1GR	95649-37-9	22,406	*	Air/Sea/Road	29339900	
H54429.MD	Indole-3-carboxamidoxime, 97%	250MG	95649-37-9	7,039	*	Air/Sea/Road	29339900	
H54430.03	8-Methoxyquinoline, 96%	1GR	938-33-0	8,185		Air/Sea/Road	29334900	
H54430.06	8-Methoxyquinoline, 96%	5GR	938-33-0	32,546		Air/Sea/Road	29334900	
H54430.MD	8-Methoxyquinoline, 96%	250MG	938-33-0	2,770		Air/Sea/Road	29334900	
H54431.03	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54431.MD	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54432.03	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1GR	1083168-91-5	27,829	*	Air/Sea/Road	29349900	
H54432.MD	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	250MG	1083168-91-5	9,317	*	Air/Sea/Road	29349900	
H54433.03	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54433.MD	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54438.03	Indole-3-thiocarboxamide, 97%	1GR	59108-90-6	21,343	*	Air/Sea/Road	29339900	
H54438.MD	Indole-3-thiocarboxamide, 97%	250MG	59108-90-6	6,733	*	Air/Sea/Road	29339900	
H54439.03	2-Fluoro-N-methylbenzylamine, 95%	1GR	399-30-4	3,196		Air/Sea/Road	29214990	
H54439.06	2-Fluoro-N-methylbenzylamine, 95%	5GR	399-30-4	8,822		Air/Sea/Road	29214990	
H54440.03	2-Aminopyrimidine-5-carboxaldehyde, 97%	1GR	120747-84-4	10,930	*	Air/Sea/Road	29335900	
H54440.06	2-Aminopyrimidine-5-carboxaldehyde, 97%	5GR	120747-84-4	48,349	*	Air/Sea/Road	29335900	
H54440.MD	2-Aminopyrimidine-5-carboxaldehyde, 97%	250MG	120747-84-4	3,434	*	Air/Sea/Road	29335900	
H54441.03	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	1GR	98948-95-9	10,435	*	Air/Sea/Road	29334900	
H54441.06	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	5GR	98948-95-9	41,746	*	Air/Sea/Road	29334900	
H54441.MD	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	250MG	98948-95-9	3,526	*	Air/Sea/Road	29334900	
H54445.03	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%	1GR		26,769	*	Air/Sea/Road	29349990	
H54445.MD	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%	250MG		8,950	*	Air/Sea/Road	29349990	
H54446.03	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54446.MD	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54448.03	Pyrimidine-5-carboxaldehyde, 97%	1GR	10070-92-5	5,802		Air/Sea/Road	29335990	18
H54448.06	Pyrimidine-5-carboxaldehyde, 97%	5GR	10070-92-5	21,699		Air/Sea/Road	29335990	18
H54448.14	Pyrimidine-5-carboxaldehyde, 97%	25GR	10070-92-5	95,518		Air/Sea/Road	29335990	18
H54449.03	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	1GR	5305-40-8	2,606	*	Air/Sea/Road	29335900	
H54449.06	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5GR	5305-40-8	11,014	*	Air/Sea/Road	29335900	
H54449.14	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	25GR	5305-40-8	41,510	*	Air/Sea/Road	29335900	
H54450.03	3-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54450.MD	3-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54451.03	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	1GR	402960-38-7	11,144		Air/Sea/Road	29349990	
H54451.06	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	5GR	402960-38-7	44,338		Air/Sea/Road	29349990	
H54451.MD	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	250MG	402960-38-7	3,963		Air/Sea/Road	29349990	
H54459.06	4-Hexen-1-ol, predominantly trans, 97%	5GR	928-92-7	5,034		Air/Sea/Road	29052990	18
H54459.14	4-Hexen-1-ol, predominantly trans, 97%	25GR	928-92-7	16,346		Air/Sea/Road	29052990	18
H54460.03	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		27,005	*	Air/Sea/Road	29319090	

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H54460.MD	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,937	*	Air/Sea/Road	29319090	
H54462.03	Indane-5-sulfonyl chloride, 97%	1GR	52205-85-3	8,043		Air/Sea/Road	29049000	
H54462.06	Indane-5-sulfonyl chloride, 97%	5GR	52205-85-3	25,117		Air/Sea/Road	29049000	
H54462.MD	Indane-5-sulfonyl chloride, 97%	250MG	52205-85-3	2,854		Air/Sea/Road	29049000	
H54465.03	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	1GR	571189-16-7	9,710	*	Air/Sea/Road	29335990	
H54465.06	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	5GR	571189-16-7	37,029	*	Air/Sea/Road	29335990	
H54465.MD	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	250MG	571189-16-7	3,137	*	Air/Sea/Road	29335990	
H54469.03	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	1GR		11,651	*	Air/Sea/Road	29332990	
H54469.06	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	5GR		48,821	*	Air/Sea/Road	29332990	
H54469.MD	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	250MG		3,702	*	Air/Sea/Road	29332990	
H54470.03	5-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54470.MD	5-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54478.03	4-(4-Cyanophenyl)-2-methylthiazole, 97%	1GR	127406-79-5	5,012	*	Air/Sea/Road	29341000	
H54478.06	4-(4-Cyanophenyl)-2-methylthiazole, 97%	5GR	127406-79-5	24,764	*	Air/Sea/Road	29341000	
H54478.MD	4-(4-Cyanophenyl)-2-methylthiazole, 97%	250MG	127406-79-5	2,289	*	Air/Sea/Road	29341000	
H54487.03	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	1GR	33763-20-1	2,865	*	Air/Sea/Road	29341000	18
H54487.06	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	5GR	33763-20-1	12,972	*	Air/Sea/Road	29341000	18
H54487.MD	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	250MG	33763-20-1	1,121	*	Air/Sea/Road	29341000	18
H54490.03	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	
H54490.MD	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54492.03	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54492.MD	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54493.03	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	1GR	13139-12-3	1,344		Air/Sea/Road	29339900	18
H54493.06	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	5GR	13139-12-3	5,259		Air/Sea/Road	29339900	18
H54493.14	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	25GR	13139-12-3	17,216		Air/Sea/Road	29339900	18
H54498.03	Quinuclidine, 97+%	1GR	100-76-5	13,208		Air/Sea/Road	29333990	
H54498.06	Quinuclidine, 97+%	5GR	100-76-5	33,845		Air/Sea/Road	29333990	
H54498.MD	Quinuclidine, 97+%	250MG	100-76-5	4,433		Air/Sea/Road	29333990	
H54499.03	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54499.MD	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54501.AE	5-Chloro-2-methoxyphenylmagnesium bromide, 0.50M in 2-MeTHF	100ML	419535-75-4	19,340	*	Air/Sea/Road	29319000	
H54502.03	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54502.MD	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54503.03	2-Bromo-4-methylpyrimidine, 97%	1GR	130645-48-6	4,634		Air/Sea/Road	29335990	
H54503.06	2-Bromo-4-methylpyrimidine, 97%	5GR	130645-48-6	18,868		Air/Sea/Road	29335990	
H54503.14	2-Bromo-4-methylpyrimidine, 97%	25GR	130645-48-6	81,604		Air/Sea/Road	29335990	
H54504.03	2-(4-Nitrophenyl)ethanol, 98%	1GR	100-27-6	2,358		Air/Sea/Road	29062990	18
H54504.06	2-(4-Nitrophenyl)ethanol, 98%	5GR	100-27-6	3,785		Air/Sea/Road	29062990	18
H54504.14	2-(4-Nitrophenyl)ethanol, 98%	25GR	100-27-6	14,387		Air/Sea/Road	29062990	18
H54506.03	4-Bromo-N-methylbenzylamine, 97%	1GR	699-03-6	3,679		Air/Sea/Road	29214900	
H54506.06	4-Bromo-N-methylbenzylamine, 97%	5GR	699-03-6	12,499		Air/Sea/Road	29214900	
H54507.03	2-Aminomethyl-1-Boc-piperidine, 95%	1GR	370069-31-1	6,911		Air/Sea/Road	29333990	
H54507.06	2-Aminomethyl-1-Boc-piperidine, 95%	5GR	370069-31-1	22,878		Air/Sea/Road	29333990	
H54507.MD	2-Aminomethyl-1-Boc-piperidine, 95%	250MG	370069-31-1	2,300		Air/Sea/Road	29333990	
H54510.03	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	1GR		35,024	*	Air/Sea/Road	29319090	

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H54510.MD	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54513.03	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54513.MD	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54516.03	4-Fluoro-3-nitrobenzenesulfonamide, 97%	1GR	406233-31-6	23,231	*	Air/Sea/Road	29350090	
H54516.MD	4-Fluoro-3-nitrobenzenesulfonamide, 97%	250MG	406233-31-6	7,782	*	Air/Sea/Road	29350090	
H54519.03	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54519.MD	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54521.03	2-Phenylthiazole-4-carboxylic acid, 97%	1GR	7113-10-2	5,991		Air/Sea/Road	29341000	18
H54521.06	2-Phenylthiazole-4-carboxylic acid, 97%	5GR	7113-10-2	24,764		Air/Sea/Road	29341000	18
H54521.MD	2-Phenylthiazole-4-carboxylic acid, 97%	250MG	7113-10-2	1,911		Air/Sea/Road	29341000	18
H54522.03	5-Bromo-3-chloro-2-methoxypyridine, 96%	1GR	848366-28-9	18,161	*	Air/Sea/Road	29333990	18
H54522.MD	5-Bromo-3-chloro-2-methoxypyridine, 96%	250MG	848366-28-9	6,096	*	Air/Sea/Road	29333990	18
H54523.03	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54523.MD	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54529.06	Pentafluorophenyl trifluoroacetate, 98+%	5GR	14533-84-7	4,080		Air/Sea/Road	29159090	18
H54529.14	Pentafluorophenyl trifluoroacetate, 98+%	25GR	14533-84-7	17,689		Air/Sea/Road	29159090	18
H54529.22	Pentafluorophenyl trifluoroacetate, 98+%	100GR	14533-84-7	50,800		Air/Sea/Road	29159090	18
H54530.14	Methyl picolinate, 99%	25GR	2459-07-6	8,880		Air/Sea/Road	29333990	18
H54530.22	Methyl picolinate, 99%	100GR	2459-07-6	25,943		Air/Sea/Road	29333990	18
H54534.03	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1GR	1111637-92-3	32,546	*	Air/Sea/Road	29349900	
H54534.MD	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	250MG	1111637-92-3	10,861	*	Air/Sea/Road	29349900	
H54536.03	4,6-Difluoroindole, 97%	1GR	199526-97-1	7,253		Air/Sea/Road	29339900	
H54536.06	4,6-Difluoroindole, 97%	5GR	199526-97-1	28,774		Air/Sea/Road	29339900	
H54536.MD	4,6-Difluoroindole, 97%	250MG	199526-97-1	2,241		Air/Sea/Road	29339900	
H54541.03	3,4-Diacetoxybenzamidoxime, 97%	1GR		13,915	*	Air/Sea/Road	29280090	
H54541.06	3,4-Diacetoxybenzamidoxime, 97%	5GR		57,546	*	Air/Sea/Road	29280090	
H54541.MD	3,4-Diacetoxybenzamidoxime, 97%	250MG		4,364	*	Air/Sea/Road	29280090	
H54545.AE	9-Phenanthrylmagnesium bromide, 0.25 M in 2-MeTHF	100ML	71112-64-6	19,811	*	Air/Sea/Road	29319090	18
H54546.03	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	1GR	947249-19-6	19,930		Air/Sea/Road	29349900	
H54546.MD	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	250MG	947249-19-6	7,512		Air/Sea/Road	29349900	
H54547.03	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54547.MD	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54550.03	3-Methyl-4-nitrothiobenzamide, 97%	1GR	886364-22-3	14,504	*	Air/Sea/Road	29309099	
H54550.06	3-Methyl-4-nitrothiobenzamide, 97%	5GR	886364-22-3	60,258	*	Air/Sea/Road	29309099	
H54550.MD	3-Methyl-4-nitrothiobenzamide, 97%	250MG	886364-22-3	4,586	*	Air/Sea/Road	29309099	
H54551.03	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54551.MD	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54552.03	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	1GR	14394-61-7	12,855	*	Air/Sea/Road	29335900	
H54552.06	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	5GR	14394-61-7	50,944	*	Air/Sea/Road	29335900	
H54552.MD	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	250MG	14394-61-7	4,305	*	Air/Sea/Road	29335900	
H54555.03	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54555.MD	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54564.03	3,4-Difluorothiobenzamide, 97%	1GR	317319-14-5	6,297	*	Air/Sea/Road	29309099	
H54564.06	3,4-Difluorothiobenzamide, 97%	5GR	317319-14-5	28,538	*	Air/Sea/Road	29309099	
H54564.MD	3,4-Difluorothiobenzamide, 97%	250MG	317319-14-5	2,005	*	Air/Sea/Road	29309099	
H54565.03	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	1GR	152120-54-2	2,200		Air/Sea/Road	29331990	18

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H54565.06	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	5GR	152120-54-2	10,071		Air/Sea/Road	29331990	18
H54565.14	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	25GR	152120-54-2	42,336		Air/Sea/Road	29331990	18
H54566.03	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	1GR	879636-95-0	6,261	*	Air/Sea/Road	29341000	
H54566.06	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	5GR	879636-95-0	29,481	*	Air/Sea/Road	29341000	
H54566.MD	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	250MG	879636-95-0	1,994	*	Air/Sea/Road	29341000	
H54567.03	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	1GR		31,603	*	Air/Sea/Road	29319090	
H54567.MD	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	250MG		8,986	*	Air/Sea/Road	29319090	
H54570.03	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	1GR	893440-50-1	30,543	*	Air/Sea/Road	29349990	
H54570.MD	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	250MG	893440-50-1	10,235	*	Air/Sea/Road	29349990	
H54574.03	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54574.MD	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54576.03	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54576.MD	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54578.03	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	1GR	80466-80-4	7,123		Air/Sea/Road	29341000	18
H54578.06	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	5GR	80466-80-4	28,185		Air/Sea/Road	29341000	18
H54578.MD	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	250MG	80466-80-4	2,417		Air/Sea/Road	29341000	18
H54579.AE	2-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	100ML	16750-63-3	5,813		Air/Sea/Road	29319000	
H54581.06	Benzyloxyacetic acid, 95%	5GR	30379-55-6	5,070		Air/Sea/Road	29189900	18
H54582.03	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	1GR		7,654	*	Air/Sea/Road	29332990	
H54582.06	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	5GR		34,670	*	Air/Sea/Road	29332990	
H54582.MD	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	250MG		2,217	*	Air/Sea/Road	29332990	
H54583.03	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54583.MD	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54585.AE	4-Fluoro-3-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	82297-89-0	12,029	*	Air/Sea/Road	29319090	18
H54588.03	1,3-Cycloheptanedione, 97%	1GR	1194-18-9	21,463		Air/Sea/Road	29142990	
H54593.03	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	1GR	312496-16-5	13,915	*	Air/Sea/Road	29333900	
H54593.06	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	5GR	312496-16-5	63,326	*	Air/Sea/Road	29333900	
H54593.MD	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	250MG	312496-16-5	4,364	*	Air/Sea/Road	29333900	
H54595.03	7-Deazaguanine, 97%	1GR	7355-55-7	89,858		Air/Sea/Road	29339900	18
H54595.MD	7-Deazaguanine, 97%	250MG	7355-55-7	25,000		Air/Sea/Road	29339900	18
H54597.03	2-Amino-5,6-dichlorobenzimidazole, 96%	1GR	18672-03-2	33,255	*	Air/Sea/Road	29339900	
H54597.MD	2-Amino-5,6-dichlorobenzimidazole, 96%	250MG	18672-03-2	11,180	*	Air/Sea/Road	29339900	
H54599.03	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54599.MD	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54606.03	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	1GR	57677-80-2	5,354		Air/Sea/Road	29341000	
H54606.06	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	5GR	57677-80-2	24,647		Air/Sea/Road	29341000	
H54606.MD	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	250MG	57677-80-2	1,699		Air/Sea/Road	29341000	
H54607.03	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1GR	1008119-70-7	31,956	*	Air/Sea/Road	29349900	

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H54607.MD	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	250MG	1008119-70-7	9,081	*	Air/Sea/Road	29349900	
H54610.03	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54610.MD	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54612.03	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54612.MD	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54614.03	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1GR	1006876-27-2	25,354		Air/Sea/Road	29349900	
H54614.MD	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	250MG	1006876-27-2	8,480		Air/Sea/Road	29349900	
H54615.03	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	1GR	2096336-51-3	37,499		Air/Sea/Road	29350090	
H54615.MD	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	250MG	2096336-51-3	10,543		Air/Sea/Road	29350090	
H54619.03	Diethyl indole-2,6-dicarboxylate, 96%	1GR	107516-75-6	29,834	*	Air/Sea/Road	29339900	
H54619.MD	Diethyl indole-2,6-dicarboxylate, 96%	250MG	107516-75-6	9,940	*	Air/Sea/Road	29339900	
H54621.AE	3,4-Dichlorophenylmagnesium bromide, 0.50M in 2-MeTHF	100ML	79175-35-2	17,216	*	Air/Sea/Road	29319090	18
H54622.AE	3,5-Difluorophenylmagnesium bromide, 0.50M in 2-MeTHF	100ML	62351-47-7	15,683	*	Air/Sea/Road	29319090	18
H54625.AE	4-Chlorobenzylmagnesium chloride, 0.50M in 2-Me-THF	100ML	874-72-6	20,520		Air/Sea/Road	29319090	
H54626.03	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54626.MD	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54627.MB	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	25MG	64987-85-5	3,821	*	Air/Sea/Road	29251900	
H54627.MC	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	100MG	64987-85-5	13,325	*	Air/Sea/Road	29251900	
H54628.03	2-(Methylcarbamoyl)benzeneboronic acid, 97%	1GR	874459-85-5	33,136		Air/Sea/Road	29319090	
H54628.MD	2-(Methylcarbamoyl)benzeneboronic acid, 97%	250MG	874459-85-5	9,411		Air/Sea/Road	29319090	
H54632.AE	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	17680-04-5	15,566	*	Air/Sea/Road	29319090	18
H54634.03	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1GR	1264616-18-3	35,024	*	Air/Sea/Road	29339900	
H54634.MD	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	250MG	1264616-18-3	9,976	*	Air/Sea/Road	29339900	
H54635.AE	(Trimethylsilyl)methylmagnesium chloride, 0.5M in 2-MeTHF	100ML	13170-43-9	9,740	*	Air/Sea/Road	29319090	18
H54636.03	3,4-Difluorobenzamidoxime, 97%	1GR	500024-74-8	6,958	*	Air/Sea/Road	29280090	
H54636.06	3,4-Difluorobenzamidoxime, 97%	5GR	500024-74-8	28,655	*	Air/Sea/Road	29280090	
H54636.MD	3,4-Difluorobenzamidoxime, 97%	250MG	500024-74-8	2,217	*	Air/Sea/Road	29280090	
H54637.03	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	1GR		14,977	*	Air/Sea/Road	29341000	
H54637.06	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	5GR		68,985	*	Air/Sea/Road	29341000	
H54637.MD	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	250MG		4,753	*	Air/Sea/Road	29341000	
H54638.03	Indole-2-carboxaldehyde, 97%	1GR	19005-93-7	6,400		Air/Sea/Road	29339900	18
H54638.06	Indole-2-carboxaldehyde, 97%	5GR	19005-93-7	38,442		Air/Sea/Road	29339900	18
H54638.MD	Indole-2-carboxaldehyde, 97%	250MG	19005-93-7	2,311		Air/Sea/Road	29339900	18
H54640.03	6-(Aminomethyl)indole, 97%	1GR	3468-17-5	16,746		Air/Sea/Road	29339900	
H54640.06	6-(Aminomethyl)indole, 97%	5GR	3468-17-5	67,100		Air/Sea/Road	29339900	
H54640.MD	6-(Aminomethyl)indole, 97%	250MG	3468-17-5	5,649		Air/Sea/Road	29339900	
H54641.03	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54641.MD	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54642.03	Imidazole-4-sulfonyl chloride, 97%	1GR	58767-51-4	5,284		Air/Sea/Road	29332990	
H54642.06	Imidazole-4-sulfonyl chloride, 97%	5GR	58767-51-4	19,694		Air/Sea/Road	29332990	
H54642.14	Imidazole-4-sulfonyl chloride, 97%	25GR	58767-51-4	78,536		Air/Sea/Road	29332990	

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H54647.03	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	1GR	762240-99-3	8,444	*	Air/Sea/Road	29280090	
H54647.06	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	5GR	762240-99-3	33,608	*	Air/Sea/Road	29280090	
H54647.MD	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	250MG	762240-99-3	2,842	*	Air/Sea/Road	29280090	
H54654.AE	3,4-Dimethoxyphenylmagnesium bromide, 0.5M in THF	100ML	89980-69-8	19,930	*	Air/Sea/Road	29319090	
H54655.03	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%	1GR		36,084	*	Air/Sea/Road	29319090	
H54655.MD	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%	250MG		10,885	*	Air/Sea/Road	29319090	
H54657.03	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54657.MD	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54662.03	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	1GR	52240-08-1	6,544	*	Air/Sea/Road	29339900	
H54662.06	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	5GR	52240-08-1	28,538	*	Air/Sea/Road	29339900	
H54662.MD	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	250MG	52240-08-1	2,217	*	Air/Sea/Road	29339900	
H54664.03	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54664.MD	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54665.03	3-Amino-5-bromo-2-methylpyridine, 96%	1GR	914358-73-9	29,834	*	Air/Sea/Road	29333990	
H54665.MD	3-Amino-5-bromo-2-methylpyridine, 96%	250MG	914358-73-9	9,940	*	Air/Sea/Road	29333990	
H54666.03	5-Aminopyridine-2-carboxamidoxime, 97%	1GR	1228776-03-1	14,504	*	Air/Sea/Road	29333900	
H54666.06	5-Aminopyridine-2-carboxamidoxime, 97%	5GR	1228776-03-1	60,258	*	Air/Sea/Road	29333900	
H54666.MD	5-Aminopyridine-2-carboxamidoxime, 97%	250MG	1228776-03-1	4,586	*	Air/Sea/Road	29333900	
H54667.03	2-Amino-3-benzyloxy-5-bromopyridine, 96%	1GR	754230-78-9	16,273	*	Air/Sea/Road	29333900	
H54667.MD	2-Amino-3-benzyloxy-5-bromopyridine, 96%	250MG	754230-78-9	5,471	*	Air/Sea/Road	29333900	
H54673.03	5-Bromo-1H-indazole, 97%	1GR	53857-57-1	2,500		Air/Sea/Road	29339900	18
H54675.03	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%	1GR		16,273	*	Air/Sea/Road	29335900	
H54675.MD	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%	250MG		4,139	*	Air/Sea/Road	29335900	
H54676.03	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	1GR		7,287	*	Air/Sea/Road	29349900	
H54676.06	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	5GR		33,136	*	Air/Sea/Road	29349900	
H54676.MD	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	250MG		2,300	*	Air/Sea/Road	29349900	
H54680.03	2-Chloro-N-methylbenzylamine, 97%	1GR	94-64-4	3,173	*	Air/Sea/Road	29214900	
H54682.03	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	1GR	904326-88-1	29,834	*	Air/Sea/Road	29349990	
H54682.MD	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	250MG	904326-88-1	9,940	*	Air/Sea/Road	29349990	
H54685.03	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54685.MD	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54686.03	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	1GR	845305-86-4	10,388	*	Air/Sea/Road	29333900	
H54686.06	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	5GR	845305-86-4	41,037	*	Air/Sea/Road	29333900	
H54686.MD	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	250MG	845305-86-4	3,373	*	Air/Sea/Road	29333900	
H54688.03	Methyl 4-chlorocarbonylbenzoate, 98+%	1GR	7377-26-6	4,775		Air/Sea/Road	29183090	18
H54688.06	Methyl 4-chlorocarbonylbenzoate, 98+%	5GR	7377-26-6	16,037		Air/Sea/Road	29183090	18
H54688.14	Methyl 4-chlorocarbonylbenzoate, 98+%	25GR	7377-26-6	67,453		Air/Sea/Road	29183090	18
H54689.03	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	1GR	741709-63-7	27,829		Air/Sea/Road	29349900	
H54689.MD	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	250MG	741709-63-7	9,317		Air/Sea/Road	29349900	
H54690.22	n-Butyl 4-aminobenzoate, 99%	100GR	94-25-7	3,810		Air/Sea/Road	29224990	

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H54693.03	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	1GR	133894-48-1	1,969		Air/Sea/Road	29339900	18
H54693.06	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	5GR	133894-48-1	8,455		Air/Sea/Road	29339900	18
H54693.14	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	25GR	133894-48-1	34,198		Air/Sea/Road	29339900	18
H54695.03	3-(3-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54695.MD	3-(3-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54704.03	Methyl 2-amino-5-methoxybenzoate, 96%	1GR	2475-80-1	12,499		Air/Sea/Road	29225000	
H54704.06	Methyl 2-amino-5-methoxybenzoate, 96%	5GR	2475-80-1	50,118		Air/Sea/Road	29225000	
H54704.MD	Methyl 2-amino-5-methoxybenzoate, 96%	250MG	2475-80-1	4,222		Air/Sea/Road	29225000	
H54707.AE	2,5-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	100ML	213627-19-1	18,395	*	Air/Sea/Road	29319090	
H54709.03	4-Methyl-3-nitrothiobenzamide, 97%	1GR		11,428	*	Air/Sea/Road	29309099	
H54709.06	4-Methyl-3-nitrothiobenzamide, 97%	5GR		47,523	*	Air/Sea/Road	29309099	
H54709.MD	4-Methyl-3-nitrothiobenzamide, 97%	250MG		3,632	*	Air/Sea/Road	29309099	
H54710.03	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54710.MD	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54712.03	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1GR	1080028-73-4	27,829		Air/Sea/Road	29349990	
H54712.MD	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	250MG	1080028-73-4	9,317		Air/Sea/Road	29349990	
H54713.03	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	1GR	23353-14-2	6,085	*	Air/Sea/Road	29341000	
H54713.06	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	5GR	23353-14-2	29,008	*	Air/Sea/Road	29341000	
H54713.MD	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	250MG	23353-14-2	1,958	*	Air/Sea/Road	29341000	
H54717.03	Ethyl 2-aminothiazole-4-acetate, 97%	1GR	53266-94-7	5,201	*	Air/Sea/Road	29341000	18
H54717.06	Ethyl 2-aminothiazole-4-acetate, 97%	5GR	53266-94-7	23,702	*	Air/Sea/Road	29341000	18
H54717.MD	Ethyl 2-aminothiazole-4-acetate, 97%	250MG	53266-94-7	1,663	*	Air/Sea/Road	29341000	18
H54722.03	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54722.MD	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54723.03	2-Amino-5-bromo-3-methoxypyridine, 96%	1GR	42409-58-5	22,878		Air/Sea/Road	29333900	
H54723.MD	2-Amino-5-bromo-3-methoxypyridine, 96%	250MG	42409-58-5	7,676		Air/Sea/Road	29333900	
H54729.AE	Phenylmagnesium bromide, 3M in 2-MeTHF	100ML	100-58-3	7,843		Air/Sea/Road	29319090	18
H54732.06	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	5GR	330641-16-2	1,638		Air/Sea/Road	29339900	
H54732.14	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	25GR	330641-16-2	5,885		Air/Sea/Road	29339900	
H54732.22	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	100GR	330641-16-2	17,335		Air/Sea/Road	29339900	
H54733.03	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	1GR		9,317	*	Air/Sea/Road	29333900	
H54733.06	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	5GR		38,679	*	Air/Sea/Road	29333900	
H54733.MD	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	250MG		2,959	*	Air/Sea/Road	29333900	
H54735.03	4-Chloro-2,6-dimethylpyrimidine, 97%	1GR	4472-45-1	14,151		Air/Sea/Road	29335900	
H54735.06	4-Chloro-2,6-dimethylpyrimidine, 97%	5GR	4472-45-1	56,250		Air/Sea/Road	29335900	
H54735.MD	4-Chloro-2,6-dimethylpyrimidine, 97%	250MG	4472-45-1	4,717		Air/Sea/Road	29335900	
H54745.03	Pyrimidine-2-carboxylic acid, 97%	1GR	31519-62-7	5,518		Air/Sea/Road	29335990	18
H54745.06	Pyrimidine-2-carboxylic acid, 97%	5GR	31519-62-7	21,226		Air/Sea/Road	29335990	18
H54745.MD	Pyrimidine-2-carboxylic acid, 97%	250MG	31519-62-7	2,005		Air/Sea/Road	29335990	18
H54748.03	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	1GR	111249-50-4	6,580	*	Air/Sea/Road	29349900	
H54748.06	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	5GR	111249-50-4	29,954	*	Air/Sea/Road	29349900	
H54748.MD	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	250MG	111249-50-4	2,086	*	Air/Sea/Road	29349900	
H54753.03	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	1GR	80653-69-6	3,844		Air/Sea/Road	29341000	
H54753.06	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	5GR	80653-69-6	15,803		Air/Sea/Road	29341000	
H54753.MD	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	250MG	80653-69-6	1,226		Air/Sea/Road	29341000	
H54754.03	Indole-3-carboxaldoxime, 97%	1GR	2592-05-4	9,186		Air/Sea/Road	29339900	

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H54754.06	Indole-3-carboxaldoxime, 97%	5GR	2592-05-4	36,556		Air/Sea/Road	29339900	
H54754.MD	Indole-3-carboxaldoxime, 97%	250MG	2592-05-4	3,101		Air/Sea/Road	29339900	
H54755.03	1,3-Benzodioxole-5-sulfonyl chloride, 95%	1GR	115010-10-1	12,735		Air/Sea/Road	29329990	
H54755.06	1,3-Benzodioxole-5-sulfonyl chloride, 95%	5GR	115010-10-1	50,471		Air/Sea/Road	29329990	
H54755.MD	1,3-Benzodioxole-5-sulfonyl chloride, 95%	250MG	115010-10-1	4,075		Air/Sea/Road	29329990	
H54761.03	N-(4-Cyanophenyl)guanidine, 97%	1GR	5637-42-3	8,043	*	Air/Sea/Road	29269000	
H54761.06	N-(4-Cyanophenyl)guanidine, 97%	5GR	5637-42-3	39,977	*	Air/Sea/Road	29269000	
H54761.MD	N-(4-Cyanophenyl)guanidine, 97%	250MG	5637-42-3	2,016	*	Air/Sea/Road	29269000	
H54762.03	7-Bromo-1-heptanol, 96%	1GR	10160-24-4	4,800		Air/Sea/Road	29055900	
H54762.06	7-Bromo-1-heptanol, 96%	5GR	10160-24-4	18,395		Air/Sea/Road	29055900	
H54762.MD	7-Bromo-1-heptanol, 96%	250MG	10160-24-4	1,733		Air/Sea/Road	29055900	
H54767.03	Coumarin-6-sulfonyl chloride, 97%	1GR	10543-42-7	2,417	*	Air/Sea/Road	29322990	
H54767.06	Coumarin-6-sulfonyl chloride, 97%	5GR	10543-42-7	6,886	*	Air/Sea/Road	29322990	
H54767.14	Coumarin-6-sulfonyl chloride, 97%	25GR	10543-42-7	34,198	*	Air/Sea/Road	29322990	
H54769.03	6-Bromo-4-methyl-3-nitroquinoline, 96%	1GR	1185310-49-9	31,603	*	Air/Sea/Road	29334900	
H54769.MD	6-Bromo-4-methyl-3-nitroquinoline, 96%	250MG	1185310-49-9	10,555	*	Air/Sea/Road	29334900	
H54773.03	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1GR	1111637-91-2	28,655		Air/Sea/Road	29349900	
H54773.MD	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	250MG	1111637-91-2	9,634		Air/Sea/Road	29349900	
H54774.03	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		27,005	*	Air/Sea/Road	29319090	
H54774.MD	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,937	*	Air/Sea/Road	29319090	
H54775.AE	3-Chloro-5-fluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	480438-50-4	20,637	*	Air/Sea/Road	29319090	18
H54778.03	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	1GR	425378-85-4	12,499	*	Air/Sea/Road	29349900	
H54778.06	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	5GR	425378-85-4	50,001	*	Air/Sea/Road	29349900	
H54778.MD	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	250MG	425378-85-4	4,233	*	Air/Sea/Road	29349900	
H54780.AE	3-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	100ML	36282-40-3	4,808		Air/Sea/Road	29319090	18
H54781.AE	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	100ML	185416-17-5	22,642	*	Air/Sea/Road	29319090	18
H54782.03	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	1GR	152120-62-2	1,780	*	Air/Sea/Road	29331990	
H54782.06	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	5GR	152120-62-2	7,582	*	Air/Sea/Road	29331990	
H54783.03	Pyrimidine-2-thiocarboxamide, 97%	1GR	4537-73-9	6,992	*	Air/Sea/Road	29335900	
H54783.06	Pyrimidine-2-thiocarboxamide, 97%	5GR	4537-73-9	31,956	*	Air/Sea/Road	29335900	
H54783.MD	Pyrimidine-2-thiocarboxamide, 97%	250MG	4537-73-9	2,217	*	Air/Sea/Road	29335900	
H54785.03	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	1GR	288148-34-5	16,392		Air/Sea/Road	29331990	
H54785.06	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	5GR	288148-34-5	65,448		Air/Sea/Road	29331990	
H54785.MD	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	250MG	288148-34-5	5,518		Air/Sea/Road	29331990	
H54789.03	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	
H54789.MD	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54792.03	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	1GR	74257-00-4	5,581		Air/Sea/Road	29339900	18
H54792.06	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	5GR	74257-00-4	23,821		Air/Sea/Road	29339900	18
H54793.03	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	1GR	947249-01-6	32,546	*	Air/Sea/Road	29349900	
H54793.MD	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	250MG	947249-01-6	10,861	*	Air/Sea/Road	29349900	
H54801.03	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29333900	
H54801.MD	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29333900	
H54805.03	2-Phenylthiazole-4-acetic acid, 97%	1GR	16441-28-4	5,707	*	Air/Sea/Road	29341000	
H54805.06	2-Phenylthiazole-4-acetic acid, 97%	5GR	16441-28-4	28,538	*	Air/Sea/Road	29341000	

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H54805.MD	2-Phenylthiazole-4-acetic acid, 97%	250MG	16441-28-4	2,111	*	Air/Sea/Road	29341000	
H54807.MB	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, 97+%	25MG	92921-24-9	11,038		Air/Sea/Road	29251900	
H54807.MC	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, 97+%	100MG	92921-24-9	35,141		Air/Sea/Road	29251900	
H54812.03	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1GR		12,499		Air/Sea/Road	29333990	
H54812.06	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	5GR		57,076		Air/Sea/Road	29333990	
H54812.MD	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	250MG		3,938		Air/Sea/Road	29333990	
H54813.03	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	1GR	16151-03-4	6,286	*	Air/Sea/Road	29349900	
H54813.06	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	5GR	16151-03-4	28,538	*	Air/Sea/Road	29349900	
H54813.MD	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	250MG	16151-03-4	2,005	*	Air/Sea/Road	29349900	
H54814.03	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%	1GR		29,834	*	Air/Sea/Road	29349990	
H54814.MD	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%	250MG		9,940	*	Air/Sea/Road	29349990	
H54820.AE	2-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	100ML	29874-00-8	27,775		Air/Sea/Road	29319090	
H54824.AE	tert-Pentylmagnesium chloride, 1M in 2-MeTHF	100ML	28276-08-6	17,806	*	Air/Sea/Road	29319000	
H54830.AE	3-Fluoro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	185077-02-5	21,580	*	Air/Sea/Road	29319090	18
H54831.03	1-Amino-4-cyclopentylpiperazine, 97%	1GR	61379-64-4	14,034	*	Air/Sea/Road	29335900	
H54831.06	1-Amino-4-cyclopentylpiperazine, 97%	5GR	61379-64-4	65,448	*	Air/Sea/Road	29335900	
H54831.MD	1-Amino-4-cyclopentylpiperazine, 97%	250MG	61379-64-4	4,694	*	Air/Sea/Road	29335900	
H54833.03	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	1GR	56044-12-3	12,855	*	Air/Sea/Road	29335900	
H54833.06	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	5GR	56044-12-3	51,414	*	Air/Sea/Road	29335900	
H54833.MD	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	250MG	56044-12-3	4,352	*	Air/Sea/Road	29335900	
H54834.03	Pyrazine-2-carboxamidoxime, 97%	1GR	51285-05-3	3,855		Air/Sea/Road	29339990	
H54834.06	Pyrazine-2-carboxamidoxime, 97%	5GR	51285-05-3	15,920		Air/Sea/Road	29339990	
H54834.MD	Pyrazine-2-carboxamidoxime, 97%	250MG	51285-05-3	1,238		Air/Sea/Road	29339990	
H54840.AE	Isopropylmagnesium bromide, 3M in 2-MeTHF	100ML	920-39-8	10,035		Air/Sea/Road	29319090	18
H54842.03	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	1GR		3,560	*	Air/Sea/Road	29341000	
H54842.06	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	5GR		16,156	*	Air/Sea/Road	29341000	
H54842.MD	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	250MG		1,143	*	Air/Sea/Road	29341000	
H54844.03	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%	1GR		25,943	*	Air/Sea/Road	29225000	
H54844.MD	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%	250MG		8,680	*	Air/Sea/Road	29225000	
H54847.03	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	1GR	100306-34-1	8,219	*	Air/Sea/Road	29062990	
H54847.06	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	5GR	100306-34-1	30,307	*	Air/Sea/Road	29062990	
H54847.MD	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	250MG	100306-34-1	2,793	*	Air/Sea/Road	29062990	
H54850.03	4-Bromosalicylaldehyde, 97%	1GR	22532-62-3	13,798		Air/Sea/Road	29130090	
H54850.06	4-Bromosalicylaldehyde, 97%	5GR	22532-62-3	62,853		Air/Sea/Road	29130090	
H54850.MD	4-Bromosalicylaldehyde, 97%	250MG	22532-62-3	3,567		Air/Sea/Road	29130090	
H54859.03	3,5-Dibromoquinoline, 96%	1GR	101861-59-0	5,966	*	Air/Sea/Road	29334900	
H54859.06	3,5-Dibromoquinoline, 96%	5GR	101861-59-0	26,180	*	Air/Sea/Road	29334900	
H54859.MD	3,5-Dibromoquinoline, 96%	250MG	101861-59-0	2,041	*	Air/Sea/Road	29334900	
H54861.03	2-Amino-4-(4-cyanophenyl)thiazole, 97%	1GR	436151-85-8	8,572		Air/Sea/Road	29341000	
H54861.06	2-Amino-4-(4-cyanophenyl)thiazole, 97%	5GR	436151-85-8	35,494		Air/Sea/Road	29341000	
H54861.MD	2-Amino-4-(4-cyanophenyl)thiazole, 97%	250MG	436151-85-8	2,701		Air/Sea/Road	29341000	

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H54865.AE	4-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ML	30897-90-6	17,216	*	Air/Sea/Road	29319090	18
H54868.03	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	1GR	209538-87-4	13,444		Air/Sea/Road	29341000	
H54868.06	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	5GR	209538-87-4	56,250		Air/Sea/Road	29341000	
H54868.MD	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	250MG	209538-87-4	4,269		Air/Sea/Road	29341000	
H54873.03	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54873.MD	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54874.03	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	1GR	126828-35-1	8,065		Air/Sea/Road	29242990	
H54874.06	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	5GR	126828-35-1	39,151		Air/Sea/Road	29242990	
H54875.03	3,4-Dihydroxythiobenzamide, 97%	1GR	138038-57-0	6,580	*	Air/Sea/Road	29309099	
H54875.06	3,4-Dihydroxythiobenzamide, 97%	5GR	138038-57-0	27,239	*	Air/Sea/Road	29309099	
H54875.MD	3,4-Dihydroxythiobenzamide, 97%	250MG	138038-57-0	2,086	*	Air/Sea/Road	29309099	
H54877.03	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	1GR	874288-39-8	31,956	*	Air/Sea/Road	29319090	
H54877.MD	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	250MG	874288-39-8	8,986	*	Air/Sea/Road	29319090	
H54880.03	Bis(pentafluorophenyl) carbonate, 98+%	1GR	59483-84-0	2,770		Air/Sea/Road	29319090	
H54880.06	Bis(pentafluorophenyl) carbonate, 98+%	5GR	59483-84-0	10,885		Air/Sea/Road	29319090	
H54880.14	Bis(pentafluorophenyl) carbonate, 98+%	25GR	59483-84-0	36,500		Air/Sea/Road	29319090	
H54881.AE	2-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	100ML	120608-58-4	62,972	*	Air/Sea/Road	29319000	
H54885.03	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H54885.MD	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H54886.03	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54886.MD	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54891.03	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	1GR		8,585	*	Air/Sea/Road	29332990	
H54891.06	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	5GR		35,613	*	Air/Sea/Road	29332990	
H54891.MD	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	250MG		2,723	*	Air/Sea/Road	29332990	
H54892.03	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	1GR		9,292	*	Air/Sea/Road	29333900	
H54892.06	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	5GR		38,562	*	Air/Sea/Road	29333900	
H54892.MD	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	250MG		2,937	*	Air/Sea/Road	29333900	
H54895.03	6-Bromo-2-chloroquinoline, 96%	1GR	1810-71-5	8,255		Air/Sea/Road	29334900	
H54895.06	6-Bromo-2-chloroquinoline, 96%	5GR	1810-71-5	32,902		Air/Sea/Road	29334900	
H54895.MD	6-Bromo-2-chloroquinoline, 96%	250MG	1810-71-5	2,806		Air/Sea/Road	29334900	
H54897.03	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	
H54897.MD	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54898.03	Salicylamidoxime, 97%	1GR	6005-58-9	3,596		Air/Sea/Road	29280090	
H54898.06	Salicylamidoxime, 97%	5GR	6005-58-9	14,857		Air/Sea/Road	29280090	
H54898.MD	Salicylamidoxime, 97%	250MG	6005-58-9	1,179		Air/Sea/Road	29280090	
H54901.03	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	1GR	1449132-45-9	24,528	*	Air/Sea/Road	29319090	
H54901.MD	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	250MG	1449132-45-9	7,006	*	Air/Sea/Road	29319090	
H54902.03	6-Bromo-4-chloroquinoline, 96%	1GR	65340-70-7	29,834	*	Air/Sea/Road	29334990	
H54902.MD	6-Bromo-4-chloroquinoline, 96%	250MG	65340-70-7	9,940	*	Air/Sea/Road	29334990	
H54903.03	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		31,839	*	Air/Sea/Road	29319090	

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H54903.MD	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54905.03	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	1GR		40,447	*	Air/Sea/Road	29350090	
H54905.MD	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	250MG		12,735	*	Air/Sea/Road	29350090	
H54910.03	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	1GR	164298-23-1	4,600		Air/Sea/Road	29299090	18
H54910.06	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	5GR	164298-23-1	14,977		Air/Sea/Road	29299090	18
H54910.14	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	25GR	164298-23-1	56,486		Air/Sea/Road	29299090	18
H54914.03	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54914.MD	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54916.06	Benzylhydrazine dihydrochloride, 97%	5GR	20570-96-1	4,764		Air/Sea/Road	29280090	18
H54916.14	Benzylhydrazine dihydrochloride, 97%	25GR	20570-96-1	15,213		Air/Sea/Road	29280090	18
H54919.03	5-Bromo-3-methoxyquinoline, 96%	1GR	776296-12-9	13,561	*	Air/Sea/Road	29334990	
H54919.06	5-Bromo-3-methoxyquinoline, 96%	5GR	776296-12-9	54,009	*	Air/Sea/Road	29334990	
H54919.MD	5-Bromo-3-methoxyquinoline, 96%	250MG	776296-12-9	4,564	*	Air/Sea/Road	29334990	
H54920.03	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1GR		12,618	*	Air/Sea/Road	29333990	
H54920.06	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	5GR		57,429	*	Air/Sea/Road	29333990	
H54920.MD	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	250MG		3,963	*	Air/Sea/Road	29333990	
H54922.03	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	1GR	96886-55-4	65,448	*	Air/Sea/Road	29224990	
H54922.MD	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	250MG	96886-55-4	18,161	*	Air/Sea/Road	29224990	
H54924.03	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	1GR		55,541	*	Air/Sea/Road	29350090	
H54924.MD	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	250MG		17,335	*	Air/Sea/Road	29350090	
H54927.03	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	1GR		6,580	*	Air/Sea/Road	29349990	
H54927.06	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	5GR		29,954	*	Air/Sea/Road	29349990	
H54927.MD	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	250MG		2,086	*	Air/Sea/Road	29349990	
H54928.03	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%	1GR	1449131-87-6	27,005	*	Air/Sea/Road	29319090	
H54928.MD	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%	250MG	1449131-87-6	7,937	*	Air/Sea/Road	29319090	
H54931.03	Indole-7-carboxylic acid, 97%	1GR	1670-83-3	3,058		Air/Sea/Road	29339900	18
H54931.06	Indole-7-carboxylic acid, 97%	5GR	1670-83-3	10,838		Air/Sea/Road	29339900	18
H54931.14	Indole-7-carboxylic acid, 97%	25GR	1670-83-3	43,278		Air/Sea/Road	29339900	18
H54933.03	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1GR	1083168-94-8	29,834	*	Air/Sea/Road	29349900	
H54933.MD	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	250MG	1083168-94-8	9,940	*	Air/Sea/Road	29349900	
H54939.03	Phenanthrene-4,5-dicarboxylic acid, 97%	1GR	5462-82-8	14,034		Air/Sea/Road	29173900	
H54939.06	Phenanthrene-4,5-dicarboxylic acid, 97%	5GR	5462-82-8	55,541		Air/Sea/Road	29173900	
H54939.MD	Phenanthrene-4,5-dicarboxylic acid, 97%	250MG	5462-82-8	4,694		Air/Sea/Road	29173900	
H54940.03	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54940.MD	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	

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H54941.03	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	1GR		37,029	*	Air/Sea/Road	29319090	
H54941.MD	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	250MG		11,534	*	Air/Sea/Road	29319090	
H54942.03	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	1GR	39091-00-4	4,069		Air/Sea/Road	29341000	
H54942.06	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	5GR	39091-00-4	16,746		Air/Sea/Road	29341000	
H54942.MD	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	250MG	39091-00-4	1,344		Air/Sea/Road	29341000	
H54943.03	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29350090	
H54943.MD	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29350090	
H54947.03	5-Bromo-N-methylpyridine-2-carboxamide, 96%	1GR	845305-87-5	8,090	*	Air/Sea/Road	29333900	
H54947.06	5-Bromo-N-methylpyridine-2-carboxamide, 96%	5GR	845305-87-5	34,551	*	Air/Sea/Road	29333900	
H54947.MD	5-Bromo-N-methylpyridine-2-carboxamide, 96%	250MG	845305-87-5	2,300	*	Air/Sea/Road	29333900	
H54950.03	N,N'-Bis(2-aminoethyl)-1,3-propanediamine, 96%	1GR	4741-99-5	3,655		Air/Sea/Road	29212990	
H54957.03	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	1GR	870221-49-1	37,029	*	Air/Sea/Road	29335900	
H54957.MD	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	250MG	870221-49-1	12,265	*	Air/Sea/Road	29335900	
H54963.03	4-(Aminomethyl)indole, 97%	1GR	3468-18-6	8,585		Air/Sea/Road	29339900	
H54963.06	4-(Aminomethyl)indole, 97%	5GR	3468-18-6	37,853		Air/Sea/Road	29339900	
H54963.MD	4-(Aminomethyl)indole, 97%	250MG	3468-18-6	2,475		Air/Sea/Road	29339900	
H54966.AE	2,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	100ML	546122-71-8	31,367	*	Air/Sea/Road	29319000	
H54970.03	3-Methoxy-N-methylbenzylamine, 97%	1GR	41789-95-1	3,691		Air/Sea/Road	29222900	
H54970.06	3-Methoxy-N-methylbenzylamine, 97%	5GR	41789-95-1	13,208		Air/Sea/Road	29222900	
H54980.03	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H54980.MD	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H54981.03	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	1GR		27,005	*	Air/Sea/Road	29319090	
H54981.MD	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	250MG		7,937	*	Air/Sea/Road	29319090	
H54983.03	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%	1GR		22,288	*	Air/Sea/Road	29319090	
H54983.MD	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%	250MG		7,006	*	Air/Sea/Road	29319090	
H54984.03	2-Methylquinoline-7-boronic acid pinacol ester, 96%	1GR		29,598		Air/Sea/Road	29349990	
H54984.MD	2-Methylquinoline-7-boronic acid pinacol ester, 96%	250MG		9,870		Air/Sea/Road	29349990	
H54985.03	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	1GR		35,024	*	Air/Sea/Road	29319090	
H54985.MD	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	250MG		9,976	*	Air/Sea/Road	29319090	
H54986.03	3-Chloro-N-methylbenzylamine, 97%	1GR	39191-07-6	3,702		Air/Sea/Road	29214900	
H54992.03	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	1GR		67,334	*	Air/Sea/Road	29350090	
H54992.MD	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	250MG		21,109	*	Air/Sea/Road	29350090	
H55002.03	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	1GR	91328-77-7	6,569		Air/Sea/Road	29162000	
H55002.06	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	5GR	91328-77-7	26,060		Air/Sea/Road	29162000	
H55007.03	2-Amino-4-chloropyrimidine, 98%	1GR	3993-78-0	5,284		Air/Sea/Road	29335990	18
H55007.06	2-Amino-4-chloropyrimidine, 98%	5GR	3993-78-0	18,751		Air/Sea/Road	29335990	18
H55007.MD	2-Amino-4-chloropyrimidine, 98%	250MG	3993-78-0	1,886		Air/Sea/Road	29335990	18
H55010.06	4-(Dimethylamino)pyridine tribromide, 97%	5GR	92976-81-3	2,700	*	Air/Sea/Road	29333990	
H55010.14	4-(Dimethylamino)pyridine tribromide, 97%	25GR	92976-81-3	10,719	*	Air/Sea/Road	29333990	
H55010.22	4-(Dimethylamino)pyridine tribromide, 97%	100GR	92976-81-3	36,556	*	Air/Sea/Road	29333990	

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H55012.03	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	1GR	190771-22-3	3,655		Air/Sea/Road	29319090	
H55012.06	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	5GR	190771-22-3	14,977		Air/Sea/Road	29319090	
H55012.MD	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	250MG	190771-22-3	1,147		Air/Sea/Road	29319090	
H55019.06	5-tert-Butyl-2-methoxyaniline, 97%	5GR	3535-88-4	1,899		Air/Sea/Road	29222990	
H55019.14	5-tert-Butyl-2-methoxyaniline, 97%	25GR	3535-88-4	7,913		Air/Sea/Road	29222990	
H55022.03	1,1'-Diethyl-2,2'-cyanine iodide, 97%	1GR	977-96-8	13,089	*	Air/Sea/Road	29269000	18
H55022.MD	1,1'-Diethyl-2,2'-cyanine iodide, 97%	250MG	977-96-8	3,421	*	Air/Sea/Road	29269000	18
H55025.03	N,N-Diethylsalicylamide, 97%	1GR	19311-91-2	2,642		Air/Sea/Road	29242990	18
H55025.06	N,N-Diethylsalicylamide, 97%	5GR	19311-91-2	9,222		Air/Sea/Road	29242990	18
H55025.14	N,N-Diethylsalicylamide, 97%	25GR	19311-91-2	25,222		Air/Sea/Road	29242990	18
H55031.03	S-Phenyl-L-cysteine, 97%	1GR	34317-61-8	1,980		Air/Sea/Road	29309099	
H55031.06	S-Phenyl-L-cysteine, 97%	5GR	34317-61-8	6,322		Air/Sea/Road	29309099	
H55031.14	S-Phenyl-L-cysteine, 97%	25GR	34317-61-8	28,538		Air/Sea/Road	29309099	
H55036.03	4-Amino-2-methylpyridine, 98%	1GR	18437-58-6	15,683		Air/Sea/Road	29333990	18
H55036.06	4-Amino-2-methylpyridine, 98%	5GR	18437-58-6	55,500		Air/Sea/Road	29333990	18
H55036.MD	4-Amino-2-methylpyridine, 98%	250MG	18437-58-6	5,365		Air/Sea/Road	29333990	18
H55048.03	2-Amino-9-fluorenone, 98%	1GR	3096-57-9	3,265	*	Air/Sea/Road	29223900	
H55048.06	2-Amino-9-fluorenone, 98%	5GR	3096-57-9	11,300	*	Air/Sea/Road	29223900	
H55048.14	2-Amino-9-fluorenone, 98%	25GR	3096-57-9	54,952	*	Air/Sea/Road	29223900	
H55053.03	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	1GR	649-15-0	4,233	*	Air/Sea/Road	29350090	
H55053.06	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	5GR	649-15-0	16,746	*	Air/Sea/Road	29350090	
H55054.03	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	1GR	67284-56-4	5,118	*	Air/Sea/Road	29269000	
H55054.06	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	5GR	67284-56-4	22,406	*	Air/Sea/Road	29269000	
H55055.03	2-Chloro-5-fluoropyrimidine, 97%	1GR	62802-42-0	12,618		Air/Sea/Road	29335990	18
H55055.06	2-Chloro-5-fluoropyrimidine, 97%	5GR	62802-42-0	50,707		Air/Sea/Road	29335990	18
H55055.MD	2-Chloro-5-fluoropyrimidine, 97%	250MG	62802-42-0	3,785		Air/Sea/Road	29335990	18
H55057.14	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	25GR	13080-86-9	2,300		Air/Sea/Road	29222900	
H55057.22	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	100GR	13080-86-9	7,782		Air/Sea/Road	29222900	
H55059.03	3-(Boc-amino)phenol, 97%	1GR	19962-06-2	1,321	*	Air/Sea/Road	29242990	
H55059.06	3-(Boc-amino)phenol, 97%	5GR	19962-06-2	4,600	*	Air/Sea/Road	29242990	
H55059.14	3-(Boc-amino)phenol, 97%	25GR	19962-06-2	17,099	*	Air/Sea/Road	29242990	
H55060.03	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	1GR	77123-57-0	2,464		Air/Sea/Road	29319090	
H55060.06	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	5GR	77123-57-0	12,029		Air/Sea/Road	29319090	
H55060.14	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	25GR	77123-57-0	49,528		Air/Sea/Road	29319090	
H55062.03	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	1GR	67589-38-2	7,287	*	Air/Sea/Road	29162000	
H55062.06	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	5GR	67589-38-2	29,008	*	Air/Sea/Road	29162000	
H55063.06	1,4-Bis(2-hydroxyethyl)piperazine, 98%	5GR	122-96-3	1,710		Air/Sea/Road	29335900	
H55063.14	1,4-Bis(2-hydroxyethyl)piperazine, 98%	25GR	122-96-3	6,096		Air/Sea/Road	29335900	
H55065.03	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	1GR	766-36-9	2,453	*	Air/Sea/Road	29337900	
H55065.06	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	5GR	766-36-9	9,317	*	Air/Sea/Road	29337900	
H55065.MD	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	250MG	766-36-9	1,121	*	Air/Sea/Road	29337900	
H55068.03	3-Trifluoromethyl-1H-pyrazole, 97%	1GR	20154-03-4	2,406		Air/Sea/Road	29331990	18
H55068.06	3-Trifluoromethyl-1H-pyrazole, 97%	5GR	20154-03-4	9,128		Air/Sea/Road	29331990	18
H55068.MD	3-Trifluoromethyl-1H-pyrazole, 97%	250MG	20154-03-4	1,394		Air/Sea/Road	29331990	18
H55069.06	Ketoketal, 97%	5GR	56309-94-5	1,121		Air/Sea/Road	29329900	
H55069.14	Ketoketal, 97%	25GR	56309-94-5	4,069		Air/Sea/Road	29329900	
H55072.03	1-Benzyl-3-oxopiperazine, 95%	1GR	13754-41-1	6,132		Air/Sea/Road	29335990	
H55072.06	1-Benzyl-3-oxopiperazine, 95%	5GR	13754-41-1	19,811		Air/Sea/Road	29335990	
H55072.MD	1-Benzyl-3-oxopiperazine, 95%	250MG	13754-41-1	2,103		Air/Sea/Road	29335990	
H55074.03	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1% N,N-Diisopropylethylamine	1GR	76513-69-4	2,075		Air/Sea/Road	29319090	18
H55074.06	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1% N,N-Diisopropylethylamine	5GR	76513-69-4	6,792		Air/Sea/Road	29319090	18
H55074.14	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.1% N,N-Diisopropylethylamine	25GR	76513-69-4	23,585		Air/Sea/Road	29319090	18
H55077.AA	Allyloxy-tert-butyldimethylsilane, 98%	5ML	105875-75-0	1,978		Air/Sea/Road	29319000	
H55077.AC	Allyloxy-tert-butyldimethylsilane, 98%	25ML	105875-75-0	8,822		Air/Sea/Road	29319000	
H55077.AE	Allyloxy-tert-butyldimethylsilane, 98%	100ML	105875-75-0	32,546		Air/Sea/Road	29319000	
H55082.03	2,5-Dibromo-3-n-octylthiophene, 96%	1GR	149703-84-4	10,129		Air/Sea/Road	29349990	
H55082.06	2,5-Dibromo-3-n-octylthiophene, 96%	5GR	149703-84-4	38,798		Air/Sea/Road	29349990	

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H55082.MD	2,5-Dibromo-3-n-octylthiophene, 96%	250MG	149703-84-4	3,302		Air/Sea/Road	29349990	
H55085.03	2-tert-Butoxy-6-chloropyridine, 97%	1GR	547740-43-2	1,238	*	Air/Sea/Road	29333990	
H55085.06	2-tert-Butoxy-6-chloropyridine, 97%	5GR	547740-43-2	4,928	*	Air/Sea/Road	29333990	
H55085.14	2-tert-Butoxy-6-chloropyridine, 97%	25GR	547740-43-2	21,580	*	Air/Sea/Road	29333990	
H55087.03	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	1GR	851334-92-4	68,632	*	Air/Sea/Road	29349900	
H55087.MD	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	250MG	851334-92-4	22,052	*	Air/Sea/Road	29349900	
H55091.03	1-Naphthyl trifluoromethanesulfonate, 97%	1GR	99747-74-7	3,454		Air/Sea/Road	29049090	
H55091.06	1-Naphthyl trifluoromethanesulfonate, 97%	5GR	99747-74-7	15,330		Air/Sea/Road	29049090	
H55091.MD	1-Naphthyl trifluoromethanesulfonate, 97%	250MG	99747-74-7	1,168		Air/Sea/Road	29049090	
H55092.03	Indole-4-carboxylic acid, 97%	1GR	2124-55-2	21,226	*	Air/Sea/Road	29339900	18
H55092.MD	Indole-4-carboxylic acid, 97%	250MG	2124-55-2	7,582	*	Air/Sea/Road	29339900	18
H55096.03	4-n-Propoxyaniline, 97%	1GR	4469-80-1	2,631	*	Air/Sea/Road	29222900	
H55096.06	4-n-Propoxyaniline, 97%	5GR	4469-80-1	10,577	*	Air/Sea/Road	29222900	
H55099.03	1-(4-Methoxybenzyl)piperazine, 97%	1GR	21867-69-6	2,995	*	Air/Sea/Road	29335900	
H55099.06	1-(4-Methoxybenzyl)piperazine, 97%	5GR	21867-69-6	11,345	*	Air/Sea/Road	29335900	
H55099.14	1-(4-Methoxybenzyl)piperazine, 97%	25GR	21867-69-6	48,466	*	Air/Sea/Road	29335900	
H55101.03	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	1GR	80673-00-3	1,226	*	Air/Sea/Road	29333900	
H55101.06	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	5GR	80673-00-3	4,586	*	Air/Sea/Road	29333900	
H55101.14	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	25GR	80673-00-3	20,047	*	Air/Sea/Road	29333900	
H55102.06	3,5-Di-tert-butylsalicylic acid, 97%	5GR	19715-19-6	2,005		Air/Sea/Road	29182990	18
H55102.14	3,5-Di-tert-butylsalicylic acid, 97%	25GR	19715-19-6	8,561		Air/Sea/Road	29182990	18
H55105.03	4-Fluoro-N-methylaniline, 97%	1GR	459-59-6	2,322		Air/Sea/Road	29214290	
H55105.06	4-Fluoro-N-methylaniline, 97%	5GR	459-59-6	7,760		Air/Sea/Road	29214290	
H55105.14	4-Fluoro-N-methylaniline, 97%	25GR	459-59-6	32,902		Air/Sea/Road	29214290	
H55109.03	Ethyl 2-bromothiazole-5-carboxylate, 98%	1GR	41731-83-3	6,202		Air/Sea/Road	29341000	
H55109.06	Ethyl 2-bromothiazole-5-carboxylate, 98%	5GR	41731-83-3	24,057		Air/Sea/Road	29341000	
H55109.MD	Ethyl 2-bromothiazole-5-carboxylate, 98%	250MG	41731-83-3	2,205		Air/Sea/Road	29341000	
H55111.03	6-Bromoquinoline, 97%	1GR	5332-25-2	2,937		Air/Sea/Road	29334990	
H55111.06	6-Bromoquinoline, 97%	5GR	5332-25-2	10,919		Air/Sea/Road	29334990	
H55111.MD	6-Bromoquinoline, 97%	250MG	5332-25-2	2,442		Air/Sea/Road	29334990	
H55115.03	2,4,6-Trichloro-5-methylpyrimidine, 98%	1GR	1780-36-5	7,181	*	Air/Sea/Road	29335990	
H55115.06	2,4,6-Trichloro-5-methylpyrimidine, 98%	5GR	1780-36-5	24,411	*	Air/Sea/Road	29335990	
H55115.MD	2,4,6-Trichloro-5-methylpyrimidine, 98%	250MG	1780-36-5	2,381	*	Air/Sea/Road	29335990	
H55116.03	Ethyl hydrogen succinate, 95%	1GR	1070-34-4	1,589		Air/Sea/Road	29171990	18
H55116.06	Ethyl hydrogen succinate, 95%	5GR	1070-34-4	6,450		Air/Sea/Road	29171990	18
H55116.14	Ethyl hydrogen succinate, 95%	25GR	1070-34-4	24,411		Air/Sea/Road	29171990	18
H55120.06	Methyl methanesulfonate, 99%	5GR	66-27-3	3,000		Air/Sea/Road	29051100	18
H55120.14	Methyl methanesulfonate, 99%	25GR	66-27-3	10,213		Air/Sea/Road	29051100	18
H55120.22	Methyl methanesulfonate, 99%	100GR	66-27-3	32,193		Air/Sea/Road	29051100	18
H55121.03	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	1GR	65706-99-2	3,738		Air/Sea/Road	29241900	18
H55121.06	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	5GR	65706-99-2	14,151		Air/Sea/Road	29241900	18
H55126.MB	N-tert-Butyl-4-methylbenzenesulfonamide, 97%	25MG	2849-81-2	29,008	*	Air/Sea/Road	29350090	
H55129.03	(4-Chlorophenylethynyl)trimethylsilane, 97%	1GR	78704-49-1	1,407		Air/Sea/Road	29319090	
H55129.06	(4-Chlorophenylethynyl)trimethylsilane, 97%	5GR	78704-49-1	6,722		Air/Sea/Road	29319090	
H55129.14	(4-Chlorophenylethynyl)trimethylsilane, 97%	25GR	78704-49-1	25,471		Air/Sea/Road	29319090	
H55131.03	Silver 2,4-pentanedionate, 98%	1GR	15525-64-1	4,445		Air/Sea/Road	28432900	
H55131.06	Silver 2,4-pentanedionate, 98%	5GR	15525-64-1	16,156		Air/Sea/Road	28432900	
H55131.14	Silver 2,4-pentanedionate, 98%	25GR	15525-64-1	64,622		Air/Sea/Road	28432900	
H55133.03	2-Hydroxy-9-fluorenone, 97%	1GR	6949-73-1	9,812		Air/Sea/Road	29145000	
H55133.06	2-Hydroxy-9-fluorenone, 97%	5GR	6949-73-1	33,962		Air/Sea/Road	29145000	
H55133.MD	2-Hydroxy-9-fluorenone, 97%	250MG	6949-73-1	2,710		Air/Sea/Road	29145000	
H55138.03	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	1GR	83242-83-5	6,569	*	Air/Sea/Road	29162000	
H55138.06	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	5GR	83242-83-5	26,060	*	Air/Sea/Road	29162000	
H55141.03	3-Fluoro-4-iodobenzonitrile, 97%	1GR	887266-99-1	2,428	*	Air/Sea/Road	29269090	
H55141.06	3-Fluoro-4-iodobenzonitrile, 97%	5GR	887266-99-1	9,598	*	Air/Sea/Road	29269090	
H55141.MD	3-Fluoro-4-iodobenzonitrile, 97%	250MG	887266-99-1	1,404	*	Air/Sea/Road	29269090	
H55144.03	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	1GR	3065-79-0	17,452	*	Air/Sea/Road	29334900	
H55144.MC	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	100MG	3065-79-0	2,322		Air/Sea/Road		

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H55144.MD	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	250MG	3065-79-0	5,790	*	Air/Sea/Road	29334900	
H55144.ME	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	500MG	3065-79-0	8,739		Air/Sea/Road		
H55145.03	1-(4-Bromobenzyl)piperazine, 97%	1GR	91345-62-9	4,073	*	Air/Sea/Road	29335990	
H55145.06	1-(4-Bromobenzyl)piperazine, 97%	5GR	91345-62-9	15,683	*	Air/Sea/Road	29335990	
H55145.MD	1-(4-Bromobenzyl)piperazine, 97%	250MG	91345-62-9	1,368	*	Air/Sea/Road	29335990	
H55146.03	4-Chloro-N-cyclohexylbenzamide, 97%	1GR	57707-20-7	37,029	*	Air/Sea/Road	29242990	
H55146.MD	4-Chloro-N-cyclohexylbenzamide, 97%	250MG	57707-20-7	11,534	*	Air/Sea/Road	29242990	
H55147.03	6-Fluoronicotinic acid, 97%	1GR	403-45-2	24,057		Air/Sea/Road	29333990	
H55147.MD	6-Fluoronicotinic acid, 97%	250MG	403-45-2	7,865		Air/Sea/Road	29333990	
H55148.03	N-Ethyl-2-nitroaniline, 98%	1GR	10112-15-9	6,911	*	Air/Sea/Road	29214200	
H55148.06	N-Ethyl-2-nitroaniline, 98%	5GR	10112-15-9	25,707	*	Air/Sea/Road	29214200	
H55148.MD	N-Ethyl-2-nitroaniline, 98%	250MG	10112-15-9	2,249	*	Air/Sea/Road	29214200	
H55149.03	2-Fluoro-6-iodotoluene, 97%	1GR	443-85-6	6,556	*	Air/Sea/Road	29039990	
H55149.06	2-Fluoro-6-iodotoluene, 97%	5GR	443-85-6	23,821	*	Air/Sea/Road	29039990	
H55149.MD	2-Fluoro-6-iodotoluene, 97%	250MG	443-85-6	2,028	*	Air/Sea/Road	29039990	
H55163.03	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	1GR	3785-01-1	32,429	*	Air/Sea/Road	29333900	
H55163.MD	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	250MG	3785-01-1	9,117	*	Air/Sea/Road	29333900	
H55166.03	2-Bromo-N-methylaniline, 95%	1GR	6832-87-7	7,618	*	Air/Sea/Road	29214200	
H55166.06	2-Bromo-N-methylaniline, 95%	5GR	6832-87-7	31,367	*	Air/Sea/Road	29214200	
H55166.MD	2-Bromo-N-methylaniline, 95%	250MG	6832-87-7	2,147	*	Air/Sea/Road	29214200	
H55167.06	Di-p-tolyl ether, 99%	5GR	1579-40-4	1,605	*	Air/Sea/Road	29093000	
H55167.14	Di-p-tolyl ether, 99%	25GR	1579-40-4	6,261	*	Air/Sea/Road	29093000	
H55168.03	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	1GR	118164-51-5	6,569	*	Air/Sea/Road	29039990	
H55168.06	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	5GR	118164-51-5	26,060	*	Air/Sea/Road	29039990	
H55173.03	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	1GR	27469-60-9	1,733		Air/Sea/Road	29335990	
H55173.06	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	5GR	27469-60-9	6,000		Air/Sea/Road	29335990	
H55173.14	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	25GR	27469-60-9	26,060		Air/Sea/Road	29335990	
H55174.06	2-Fluoro-4-nitroaniline, 95%	5GR	369-35-7	2,453		Air/Sea/Road	29214290	18
H55174.14	2-Fluoro-4-nitroaniline, 95%	25GR	369-35-7	8,986		Air/Sea/Road	29214290	18
H55174.22	2-Fluoro-4-nitroaniline, 95%	100GR	369-35-7	34,905		Air/Sea/Road	29214290	18
H55175.06	S-Phenyl thioacetate, 98%	5GR	934-87-2	2,617		Air/Sea/Road	29309090	
H55175.14	S-Phenyl thioacetate, 98%	25GR	934-87-2	9,411		Air/Sea/Road	29309090	
H55176.06	2,7-Dinitro-9-fluorenone, 97%	5GR	31551-45-8	3,916	*	Air/Sea/Road	29147090	
H55176.14	2,7-Dinitro-9-fluorenone, 97%	25GR	31551-45-8	14,034	*	Air/Sea/Road	29147090	
H55176.22	2,7-Dinitro-9-fluorenone, 97%	100GR	31551-45-8	40,211	*	Air/Sea/Road	29147090	
H55178.03	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29333900	
H55178.MD	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29333900	
H55180.03	Bis(4-methoxybenzyl)amine, 97%	1GR	17061-62-0	33,372		Air/Sea/Road	29222990	
H55180.MD	Bis(4-methoxybenzyl)amine, 97%	250MG	17061-62-0	10,435		Air/Sea/Road	29222990	
H55183.03	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	1GR	63799-11-1	7,982		Air/Sea/Road	29269000	
H55183.06	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	5GR	63799-11-1	31,839		Air/Sea/Road	29269000	
H55184.03	L-Isoleucyl diphenylborinate, 95%	1GR	124383-92-2	40,801	*	Air/Sea/Road	29319090	
H55184.MD	L-Isoleucyl diphenylborinate, 95%	250MG	124383-92-2	11,534	*	Air/Sea/Road	29319090	
H55188.03	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	1GR	131717-99-2	7,145	*	Air/Sea/Road	29319090	
H55188.06	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	5GR	131717-99-2	30,543	*	Air/Sea/Road	29319090	
H55188.MD	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals basis)	250MG	131717-99-2	2,512	*	Air/Sea/Road	29319090	
H55189.03	N-Phenylbenzenesulfonamide, 97%	1GR	1678-25-7	8,480		Air/Sea/Road	29350090	
H55189.MD	N-Phenylbenzenesulfonamide, 97%	250MG	1678-25-7	2,689		Air/Sea/Road	29350090	
H55190.03	N-Boc-2-bromobenzylamine, 97%	1GR	162356-90-3	3,349		Air/Sea/Road	29224990	18
H55190.06	N-Boc-2-bromobenzylamine, 97%	5GR	162356-90-3	12,972		Air/Sea/Road	29224990	18
H55190.MD	N-Boc-2-bromobenzylamine, 97%	250MG	162356-90-3	999		Air/Sea/Road	29224990	18
H55191.03	4-Cyano-4'-n-octyloxybiphenyl, 97%	1GR	52364-73-5	5,518		Air/Sea/Road	29269000	

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H55191.06	4-Cyano-4'-n-octyloxybiphenyl, 97%	5GR	52364-73-5	24,057		Air/Sea/Road	29269000	
H55192.03	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	1GR	68725-14-4	3,043	*	Air/Sea/Road	29319090	18
H55192.06	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	5GR	68725-14-4	11,203	*	Air/Sea/Road	29319090	18
H55192.MD	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	250MG	68725-14-4	1,157	*	Air/Sea/Road	29319090	18
H55196.03	N-Methyl-3-nitroaniline, 97%	1GR	619-26-1	12,265	*	Air/Sea/Road	29214200	
H55196.06	N-Methyl-3-nitroaniline, 97%	5GR	619-26-1	58,609	*	Air/Sea/Road	29214200	
H55196.MD	N-Methyl-3-nitroaniline, 97%	250MG	619-26-1	4,175	*	Air/Sea/Road	29214200	
H55201.03	1-Methylimidazole-2-carboxaldehyde, 98%	1GR	13750-81-7	3,254		Air/Sea/Road	29332990	18
H55201.06	1-Methylimidazole-2-carboxaldehyde, 98%	5GR	13750-81-7	12,382		Air/Sea/Road	29332990	18
H55201.MD	1-Methylimidazole-2-carboxaldehyde, 98%	250MG	13750-81-7	1,157		Air/Sea/Road	29332990	18
H55206.03	2,4-Dichloro-5-methylpyrimidine, 98%	1GR	1780-31-0	4,000		Air/Sea/Road	29335990	18
H55206.06	2,4-Dichloro-5-methylpyrimidine, 98%	5GR	1780-31-0	13,325		Air/Sea/Road	29335990	18
H55206.MD	2,4-Dichloro-5-methylpyrimidine, 98%	250MG	1780-31-0	1,474		Air/Sea/Road	29335990	18
H55207.06	3,5-Di-tert-butylcatechol, 99%	5GR	1020-31-1	1,544		Air/Sea/Road	29072990	18
H55207.14	3,5-Di-tert-butylcatechol, 99%	25GR	1020-31-1	5,718		Air/Sea/Road	29072990	18
H55209.03	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	1GR	331767-56-7	2,689	*	Air/Sea/Road	29335990	
H55209.06	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	5GR	331767-56-7	9,139	*	Air/Sea/Road	29335990	
H55209.14	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	25GR	331767-56-7	38,798	*	Air/Sea/Road	29335990	
H55211.03	2-(Boc-amino)ethyl bromide, 96%	1GR	39684-80-5	3,515		Air/Sea/Road	29147990	
H55211.06	2-(Boc-amino)ethyl bromide, 96%	5GR	39684-80-5	12,972		Air/Sea/Road	29147990	
H55211.MD	2-(Boc-amino)ethyl bromide, 96%	250MG	39684-80-5	2,937		Air/Sea/Road	29147990	
H55214.03	N-Boc-hexahydro-1H-azepin-4-one, 98%	1GR	188975-88-4	8,928	*	Air/Sea/Road	29339900	18
H55214.06	N-Boc-hexahydro-1H-azepin-4-one, 98%	5GR	188975-88-4	34,081	*	Air/Sea/Road	29339900	18
H55214.MD	N-Boc-hexahydro-1H-azepin-4-one, 98%	250MG	188975-88-4	3,360	*	Air/Sea/Road	29339900	18
H55215.06	Methylaminoacetonitrile hydrochloride, 98%	5GR	25808-30-4	2,676		Air/Sea/Road	29269000	
H55215.14	Methylaminoacetonitrile hydrochloride, 98%	25GR	25808-30-4	9,492		Air/Sea/Road	29269000	
H55215.22	Methylaminoacetonitrile hydrochloride, 98%	100GR	25808-30-4	26,060		Air/Sea/Road	29269000	
H55217.03	2-Amino-5-bromobenzonitrile, 96%	1GR	39263-32-6	3,377		Air/Sea/Road	29269000	18
H55217.06	2-Amino-5-bromobenzonitrile, 96%	5GR	39263-32-6	9,500		Air/Sea/Road	29269000	18
H55217.MD	2-Amino-5-bromobenzonitrile, 96%	250MG	39263-32-6	1,226		Air/Sea/Road	29269000	18
H55218.06	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	5GR	59229-09-3	3,360		Air/Sea/Road	29333990	
H55218.14	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	25GR	59229-09-3	11,038		Air/Sea/Road	29333990	
H55219.03	1-(Cyclopropylcarbonyl)piperazine, 97%	1GR	59878-57-8	6,355	*	Air/Sea/Road	29335990	18
H55219.06	1-(Cyclopropylcarbonyl)piperazine, 97%	5GR	59878-57-8	22,052	*	Air/Sea/Road	29335990	18
H55219.MD	1-(Cyclopropylcarbonyl)piperazine, 97%	250MG	59878-57-8	1,980	*	Air/Sea/Road	29335990	18
H55224.03	4-(1-Piperazinyl)aniline, 97%	1GR	67455-41-8	5,660		Air/Sea/Road	29335990	
H55224.06	4-(1-Piperazinyl)aniline, 97%	5GR	67455-41-8	22,759		Air/Sea/Road	29335990	
H55224.MD	4-(1-Piperazinyl)aniline, 97%	250MG	67455-41-8	1,602		Air/Sea/Road	29335990	
H55226.03	N-Boc-4-bromoaniline, 97%	1GR	131818-17-2	1,332		Air/Sea/Road	29214990	18
H55226.06	N-Boc-4-bromoaniline, 97%	5GR	131818-17-2	4,764		Air/Sea/Road	29214990	18
H55226.14	N-Boc-4-bromoaniline, 97%	25GR	131818-17-2	19,694		Air/Sea/Road	29214990	18
H55228.03	2-Fluoro-6-methylbenzaldehyde, 97%	1GR	117752-04-2	8,207	*	Air/Sea/Road	29130000	
H55228.06	2-Fluoro-6-methylbenzaldehyde, 97%	5GR	117752-04-2	27,359	*	Air/Sea/Road	29130000	
H55228.MD	2-Fluoro-6-methylbenzaldehyde, 97%	250MG	117752-04-2	2,631	*	Air/Sea/Road	29130000	
H55229.03	4-(Trimethylsilyl)morpholine, 97%	1GR	13368-42-8	1,274	*	Air/Sea/Road	29349990	
H55229.06	4-(Trimethylsilyl)morpholine, 97%	5GR	13368-42-8	5,284	*	Air/Sea/Road	29349990	
H55229.14	4-(Trimethylsilyl)morpholine, 97%	25GR	13368-42-8	20,990	*	Air/Sea/Road	29349990	
H55232.06	N-Boc-aniline, 97%	5GR	3422-01-3	2,370		Air/Sea/Road	29242990	
H55232.14	N-Boc-aniline, 97%	25GR	3422-01-3	8,455		Air/Sea/Road	29242990	
H55238.03	2-Bromothiobenzamide, 97%	1GR	30216-44-5	6,463	*	Air/Sea/Road	29309099	
H55238.06	2-Bromothiobenzamide, 97%	5GR	30216-44-5	22,878	*	Air/Sea/Road	29309099	
H55238.MD	2-Bromothiobenzamide, 97%	250MG	30216-44-5	2,417	*	Air/Sea/Road	29309099	
H55246.03	L-Phenylalanyl diphenylborinate, 95%	1GR		37,029	*	Air/Sea/Road	29319090	
H55246.MD	L-Phenylalanyl diphenylborinate, 95%	250MG		11,534	*	Air/Sea/Road	29319090	
H55249.03	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	1GR	871231-47-9	25,354	*	Air/Sea/Road	29072990	
H55249.MD	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	250MG	871231-47-9	7,843	*	Air/Sea/Road	29072990	
H55251.03	3-n-Decylthiophene, 97%	1GR	65016-55-9	3,780		Air/Sea/Road	29349900	

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H55251.06	3-n-Decylthiophene, 97%	5GR	65016-55-9	17,689		Air/Sea/Road	29349900	
H55251.14	3-n-Decylthiophene, 97%	25GR	65016-55-9	60,500		Air/Sea/Road	29349900	
H55254.03	3-Methoxyphenylacetylene, 96%	1GR	768-70-7	4,222		Air/Sea/Road	29093090	
H55254.06	3-Methoxyphenylacetylene, 96%	5GR	768-70-7	15,171		Air/Sea/Road	29093090	
H55254.MD	3-Methoxyphenylacetylene, 96%	250MG	768-70-7	1,357		Air/Sea/Road	29093090	
H55255.03	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	1GR	76802-61-4	4,800		Air/Sea/Road	29039990	
H55255.06	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	5GR	76802-61-4	20,873		Air/Sea/Road	29039990	
H55259.AA	2-(Tri-n-butylstannyl)furan, 97%	5ML	118486-94-5	2,133	*	Air/Sea/Road	29321900	
H55259.AC	2-(Tri-n-butylstannyl)furan, 97%	25ML	118486-94-5	7,676	*	Air/Sea/Road	29321900	
H55259.AE	2-(Tri-n-butylstannyl)furan, 97%	100ML	118486-94-5	28,302	*	Air/Sea/Road	29321900	
H55260.03	3-Methoxy-N,N-dimethylbenzylamine, 98%	1GR	15184-99-3	4,172		Air/Sea/Road	29222900	
H55260.06	3-Methoxy-N,N-dimethylbenzylamine, 98%	5GR	15184-99-3	16,037		Air/Sea/Road	29222900	
H55260.14	3-Methoxy-N,N-dimethylbenzylamine, 98%	25GR	15184-99-3	62,972		Air/Sea/Road	29222900	
H55261.03	4-Chloro-2-methylbenzonitrile, 97%	1GR	50712-68-0	2,818		Air/Sea/Road	29269090	
H55261.06	4-Chloro-2-methylbenzonitrile, 97%	5GR	50712-68-0	10,672		Air/Sea/Road	29269090	
H55261.MD	4-Chloro-2-methylbenzonitrile, 97%	250MG	50712-68-0	2,169		Air/Sea/Road	29269090	
H55270.03	2-Amino-5-bromobenzothiazole, 97%	1GR	20358-03-6	3,207	*	Air/Sea/Road	29342000	
H55270.06	2-Amino-5-bromobenzothiazole, 97%	5GR	20358-03-6	12,146	*	Air/Sea/Road	29342000	
H55270.14	2-Amino-5-bromobenzothiazole, 97%	25GR	20358-03-6	47,052	*	Air/Sea/Road	29342000	
H55271.06	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	5GR	65355-32-0	2,959		Air/Sea/Road	29162000	
H55271.14	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	25GR	65355-32-0	14,504		Air/Sea/Road	29162000	
H55273.03	4-Bromo-N-methylaniline, 97%	1GR	6911-87-1	3,043		Air/Sea/Road	29214290	18
H55273.06	4-Bromo-N-methylaniline, 97%	5GR	6911-87-1	12,735		Air/Sea/Road	29214290	18
H55273.14	4-Bromo-N-methylaniline, 97%	25GR	6911-87-1	52,712		Air/Sea/Road	29214290	18
H55274.03	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	1GR	76802-59-0	4,647	*	Air/Sea/Road	29039990	
H55274.06	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	5GR	76802-59-0	20,283	*	Air/Sea/Road	29039990	
H55275.03	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	1GR	134412-18-3	4,823	*	Air/Sea/Road	29039990	
H55275.06	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	5GR	134412-18-3	21,226	*	Air/Sea/Road	29039990	
H55276.03	Potassium tetraphenylborate, 97%	1GR	3244-41-5	1,083		Air/Sea/Road		
H55276.06	Potassium tetraphenylborate, 97%	5GR	3244-41-5	4,222		Air/Sea/Road	29319090	
H55276.14	Potassium tetraphenylborate, 97%	25GR	3244-41-5	16,392		Air/Sea/Road	29319090	
H55277.03	L-Alanyl diphenylborinate, 95%	1GR		27,712	*	Air/Sea/Road	29319090	
H55277.MD	L-Alanyl diphenylborinate, 95%	250MG		8,680	*	Air/Sea/Road	29319090	
H55278.03	1-(2-Methoxyethyl)piperazine, 97%	1GR	13484-40-7	4,881		Air/Sea/Road	29335990	18
H55278.06	1-(2-Methoxyethyl)piperazine, 97%	5GR	13484-40-7	17,689		Air/Sea/Road	29335990	18
H55278.MD	1-(2-Methoxyethyl)piperazine, 97%	250MG	13484-40-7	1,638		Air/Sea/Road	29335990	18
H55282.03	N-Boc-3-cyclohexyl-L-alanine, 98%	1GR	37736-82-6	8,232		Air/Sea/Road	29241900	
H55282.06	N-Boc-3-cyclohexyl-L-alanine, 98%	5GR	37736-82-6	39,504		Air/Sea/Road	29241900	
H55282.MD	N-Boc-3-cyclohexyl-L-alanine, 98%	250MG	37736-82-6	2,854		Air/Sea/Road	29241900	
H55283.06	4-Bromobenzaldehyde dimethyl acetal, 97%	5GR	24856-58-4	1,958				
H55283.14	4-Bromobenzaldehyde dimethyl acetal, 97%	25GR	24856-58-4	6,733				
H55283.AC	4-Bromobenzaldehyde dimethyl acetal, 97%	25ML	24856-58-4	7,712		Air/Sea/Road	29110010	
H55285.06	4-tert-Butyldimethylsiloxy-1-butanol, 97%	5GR	87184-99-4	2,791		Air/Sea/Road	29319000	
H55285.14	4-tert-Butyldimethylsiloxy-1-butanol, 97%	25GR	87184-99-4	11,723		Air/Sea/Road	29319000	
H55288.03	3-Bromo-5-fluorophenol, 97%	1GR	433939-27-6	1,560	*	Air/Sea/Road	29081900	
H55288.06	3-Bromo-5-fluorophenol, 97%	5GR	433939-27-6	6,675	*	Air/Sea/Road	29081900	
H55295.03	1-(3-Fluorobenzyl)piperazine, 97%	1GR	55513-19-4	3,479	*	Air/Sea/Road	29335990	
H55295.06	1-(3-Fluorobenzyl)piperazine, 97%	5GR	55513-19-4	11,781	*	Air/Sea/Road	29335990	
H55295.14	1-(3-Fluorobenzyl)piperazine, 97%	25GR	55513-19-4	46,227	*	Air/Sea/Road	29335990	
H55300.06	Quinolinium dichromate, 97%	5GR	56549-24-7	2,289	*	Air/Sea/Road	29334900	
H55300.14	Quinolinium dichromate, 97%	25GR	56549-24-7	8,400	*	Air/Sea/Road	29334900	
H55301.03	4-Acetyl-N-methylaniline, 97%	1GR	17687-47-7	6,650		Air/Sea/Road	29223900	
H55301.06	4-Acetyl-N-methylaniline, 97%	5GR	17687-47-7	26,769		Air/Sea/Road	29223900	
H55301.MD	4-Acetyl-N-methylaniline, 97%	250MG	17687-47-7	2,205		Air/Sea/Road	29223900	
H55302.03	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	1GR	870703-74-5	6,722	*	Air/Sea/Road	29335990	
H55302.06	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	5GR	870703-74-5	25,354	*	Air/Sea/Road	29335990	

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H55302.MD	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	250MG	870703-74-5	2,370	*	Air/Sea/Road	29335990	
H55306.03	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	1GR	50649-60-0	4,127	*	Air/Sea/Road	29163990	
H55306.06	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	5GR	50649-60-0	11,962	*	Air/Sea/Road	29163990	
H55311.03	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	1GR	153747-97-8	3,079	*	Air/Sea/Road	29335900	
H55311.06	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	5GR	153747-97-8	11,250	*	Air/Sea/Road	29335900	
H55311.14	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	25GR	153747-97-8	41,273	*	Air/Sea/Road	29335900	
H55312.06	1-Bromo-3,5-dimethoxybenzene, 97%	5GR	20469-65-2	1,886		Air/Sea/Road	29093090	18
H55312.14	1-Bromo-3,5-dimethoxybenzene, 97%	25GR	20469-65-2	6,839		Air/Sea/Road	29093090	18
H55313.03	Potassium thiophene-3-trifluoroborate, 97%	1GR	192863-37-9	4,823		Air/Sea/Road	29349990	
H55313.06	Potassium thiophene-3-trifluoroborate, 97%	5GR	192863-37-9	17,925		Air/Sea/Road	29349990	
H55313.MD	Potassium thiophene-3-trifluoroborate, 97%	250MG	192863-37-9	1,597		Air/Sea/Road	29349990	
H55315.03	4-Nitrobenzenediazonium tetrafluoroborate, 97%	1GR	456-27-9	1,521		Air/Sea/Road	29270090	
H55315.06	4-Nitrobenzenediazonium tetrafluoroborate, 97%	5GR	456-27-9	5,343		Air/Sea/Road	29270090	
H55315.14	4-Nitrobenzenediazonium tetrafluoroborate, 97%	25GR	456-27-9	20,400		Air/Sea/Road	29270090	
H55316.03	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1GR		50,118	*	Air/Sea/Road	29339900	
H55316.MD	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	250MG		14,034	*	Air/Sea/Road	29339900	
H55320.03	1-(4-tert-Butylbenzyl)piperazine, 97%	1GR	956-61-6	3,373	*	Air/Sea/Road	29335900	
H55320.06	1-(4-tert-Butylbenzyl)piperazine, 97%	5GR	956-61-6	12,855	*	Air/Sea/Road	29335900	
H55320.14	1-(4-tert-Butylbenzyl)piperazine, 97%	25GR	956-61-6	60,141	*	Air/Sea/Road	29335900	
H55322.03	Di(2-pyridyl) ketone, 98%	1GR	19437-26-4	2,102		Air/Sea/Road	29333990	18
H55322.06	Di(2-pyridyl) ketone, 98%	5GR	19437-26-4	7,456		Air/Sea/Road	29333990	18
H55322.14	Di(2-pyridyl) ketone, 98%	25GR	19437-26-4	27,773		Air/Sea/Road	29333990	18
H55324.03	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	1GR	131790-57-3	5,484	*	Air/Sea/Road	29162000	
H55324.06	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	5GR	131790-57-3	21,699	*	Air/Sea/Road	29162000	
H55330.03	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	1GR	288154-65-4	26,533	*	Air/Sea/Road	29350090	
H55330.MD	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	250MG	288154-65-4	8,324	*	Air/Sea/Road	29350090	
H55333.03	5-Bromo-2-hydroxybenzonitrile, 97%	1GR	40530-18-5	1,886		Air/Sea/Road	29269090	
H55333.06	5-Bromo-2-hydroxybenzonitrile, 97%	5GR	40530-18-5	6,769		Air/Sea/Road	29269090	
H55337.03	1-(4-Chlorobenzyl)piperazine, 98%	1GR	23145-88-2	2,133	*	Air/Sea/Road	29335900	
H55337.06	1-(4-Chlorobenzyl)piperazine, 98%	5GR	23145-88-2	8,822	*	Air/Sea/Road	29335900	
H55337.14	1-(4-Chlorobenzyl)piperazine, 98%	25GR	23145-88-2	39,387	*	Air/Sea/Road	29335900	
H55338.03	4-Fluoro-2-isopropoxybenzeneboronic acid, 97%	1GR	480438-59-3	28,185	*	Air/Sea/Road	29319090	
H55338.MD	4-Fluoro-2-isopropoxybenzeneboronic acid, 97%	250MG	480438-59-3	10,813	*	Air/Sea/Road	29319090	
H55339.03	N-Boc-3-cyclohexyl-D-alanine, 98%	1GR	127095-92-5	15,566		Air/Sea/Road	29241900	
H55339.06	N-Boc-3-cyclohexyl-D-alanine, 98%	5GR	127095-92-5	70,991		Air/Sea/Road	29241900	
H55339.MD	N-Boc-3-cyclohexyl-D-alanine, 98%	250MG	127095-92-5	4,280		Air/Sea/Road	29241900	
H55340.03	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29349900	
H55340.MD	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29349900	
H55345.03	2-Hydroxy-4-methoxybenzoic acid, 98%	1GR	2237-36-7	1,096		Air/Sea/Road	29189900	18
H55345.06	2-Hydroxy-4-methoxybenzoic acid, 98%	5GR	2237-36-7	3,574		Air/Sea/Road	29189900	18
H55345.14	2-Hydroxy-4-methoxybenzoic acid, 98%	25GR	2237-36-7	12,499		Air/Sea/Road	29189900	18
H55348.03	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	1GR	148961-88-0	10,012	*	Air/Sea/Road	29349900	
H55348.06	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	5GR	148961-88-0	42,453	*	Air/Sea/Road	29349900	
H55348.MD	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	250MG	148961-88-0	3,172	*	Air/Sea/Road	29349900	
H55356.03	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	1GR	82832-57-3	6,569	*	Air/Sea/Road	29039990	
H55356.06	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	5GR	82832-57-3	26,060	*	Air/Sea/Road	29039990	
H55359.03	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	1GR	85312-59-0	6,569	*	Air/Sea/Road	29039990	
H55359.06	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	5GR	85312-59-0	26,060	*	Air/Sea/Road	29039990	
H55363.03	Agmatine sulfate, 97%	1GR	2482-00-0	4,622		Air/Sea/Road	29252900	
H55363.06	Agmatine sulfate, 97%	5GR	2482-00-0	17,452		Air/Sea/Road	29252900	
H55363.MD	Agmatine sulfate, 97%	250MG	2482-00-0	1,350		Air/Sea/Road	29252900	

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H55365.03	1,3-Dichloro-2-iodobenzene, 98%	1GR	19230-28-5	2,406		Air/Sea/Road	29039990	
H55365.06	1,3-Dichloro-2-iodobenzene, 98%	5GR	19230-28-5	6,700		Air/Sea/Road	29039990	
H55365.14	1,3-Dichloro-2-iodobenzene, 98%	25GR	19230-28-5	32,665		Air/Sea/Road	29039990	
H55368.03	L-Norvalyl diphenylborinate, 95%	1GR		44,811	*	Air/Sea/Road	29319090	
H55368.MD	L-Norvalyl diphenylborinate, 95%	250MG		13,325	*	Air/Sea/Road	29319090	
H55370.03	2-Amino-7-bromofluorene, tech. 90%	1GR	6638-60-4	4,870	*	Air/Sea/Road	29214990	
H55370.06	2-Amino-7-bromofluorene, tech. 90%	5GR	6638-60-4	20,283	*	Air/Sea/Road	29214990	
H55370.MD	2-Amino-7-bromofluorene, tech. 90%	250MG	6638-60-4	1,599	*	Air/Sea/Road	29214990	
H55373.03	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	1GR	258865-48-4	57,310	*	Air/Sea/Road	29319090	18
H55373.MD	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	250MG	258865-48-4	18,514	*	Air/Sea/Road	29319090	18
H55379.03	2-Chloro-4-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55379.MD	2-Chloro-4-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55383.03	Pyrrole-3-carboxylic acid, 98+%	1GR	931-03-3	35,730		Air/Sea/Road	29339990	
H55383.MD	Pyrrole-3-carboxylic acid, 98+%	250MG	931-03-3	10,107		Air/Sea/Road	29339990	
H55384.03	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	1GR	305849-16-5	33,255	*	Air/Sea/Road	29350090	
H55384.MD	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	250MG	305849-16-5	9,517	*	Air/Sea/Road	29350090	
H55386.03	8-(p-Toluenesulfonylamino)quinoline, 97%	1GR	10304-39-9	1,052	*	Air/Sea/Road	29350090	
H55386.06	8-(p-Toluenesulfonylamino)quinoline, 97%	5GR	10304-39-9	5,034	*	Air/Sea/Road	29350090	
H55386.14	8-(p-Toluenesulfonylamino)quinoline, 97%	25GR	10304-39-9	21,343	*	Air/Sea/Road	29350090	
H55387.03	5-Bromothiazole, 97%	1GR	3034-55-7	6,144		Air/Sea/Road	29341000	18
H55387.06	5-Bromothiazole, 97%	5GR	3034-55-7	20,400		Air/Sea/Road	29341000	18
H55387.MD	5-Bromothiazole, 97%	250MG	3034-55-7	2,217		Air/Sea/Road	29341000	18
H55391.03	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	1GR	82832-73-3	7,287	*	Air/Sea/Road	29142900	
H55391.06	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	5GR	82832-73-3	29,008	*	Air/Sea/Road	29142900	
H55392.03	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	1GR	317802-08-7	33,372	*	Air/Sea/Road	29349900	
H55392.MD	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	250MG	317802-08-7	12,265	*	Air/Sea/Road	29349900	
H55394.03	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	1GR	114772-54-2	1,226	*	Air/Sea/Road	29269090	
H55394.06	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	5GR	114772-54-2	3,600	*	Air/Sea/Road	29269090	
H55394.14	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	25GR	114772-54-2	16,037	*	Air/Sea/Road	29269090	
H55395.03	Chlorotris(triphenylphosphine)cobalt(I), 97%	1GR	26305-75-9	2,570		Air/Sea/Road	29319090	
H55395.06	Chlorotris(triphenylphosphine)cobalt(I), 97%	5GR	26305-75-9	9,645		Air/Sea/Road	29319090	
H55395.14	Chlorotris(triphenylphosphine)cobalt(I), 97%	25GR	26305-75-9	37,853		Air/Sea/Road	29319090	
H55396.03	Bis(2-aminophenyl) ether, 98%	1GR	24878-25-9	6,355		Air/Sea/Road	29222990	
H55396.06	Bis(2-aminophenyl) ether, 98%	5GR	24878-25-9	27,476		Air/Sea/Road	29222990	
H55396.MD	Bis(2-aminophenyl) ether, 98%	250MG	24878-25-9	1,935		Air/Sea/Road	29222990	
H55398.03	1-(1-Naphthylmethyl)piperazine, 97%	1GR	40675-81-8	3,632	*	Air/Sea/Road	29335990	
H55398.06	1-(1-Naphthylmethyl)piperazine, 97%	5GR	40675-81-8	13,678	*	Air/Sea/Road	29335990	
H55398.14	1-(1-Naphthylmethyl)piperazine, 97%	25GR	40675-81-8	64,151	*	Air/Sea/Road	29335990	
H55400.03	4-Amino-3-iodobenzonitrile, 97%	1GR	33348-34-4	1,922	*	Air/Sea/Road	29269090	
H55400.06	4-Amino-3-iodobenzonitrile, 97%	5GR	33348-34-4	7,429	*	Air/Sea/Road	29269090	
H55402.03	2,7-Diaminofluorene, 97%	1GR	525-64-4	4,900		Air/Sea/Road	29215990	
H55402.06	2,7-Diaminofluorene, 97%	5GR	525-64-4	18,514		Air/Sea/Road	29215990	
H55402.MD	2,7-Diaminofluorene, 97%	250MG	525-64-4	1,699		Air/Sea/Road	29215990	
H55407.03	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55407.MD	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55413.03	1-Boc-4-(4-formylphenyl)piperazine, 97%	1GR	197638-83-8	4,965		Air/Sea/Road	29335900	
H55413.06	1-Boc-4-(4-formylphenyl)piperazine, 97%	5GR	197638-83-8	16,509		Air/Sea/Road	29335900	
H55413.14	1-Boc-4-(4-formylphenyl)piperazine, 97%	25GR	197638-83-8	74,175		Air/Sea/Road	29335900	
H55417.03	2-Naphthyl trifluoromethanesulfonate, 97%	1GR	3857-83-8	3,043	*	Air/Sea/Road	29049090	
H55417.06	2-Naphthyl trifluoromethanesulfonate, 97%	5GR	3857-83-8	13,325	*	Air/Sea/Road	29049090	
H55417.MD	2-Naphthyl trifluoromethanesulfonate, 97%	250MG	3857-83-8	1,132	*	Air/Sea/Road	29049090	
H55418.03	4-Hydroxy-4-phenylpiperidine, 99%	1GR	40807-61-2	4,305		Air/Sea/Road	29333990	
H55418.06	4-Hydroxy-4-phenylpiperidine, 99%	5GR	40807-61-2	18,161		Air/Sea/Road	29333990	
H55418.14	4-Hydroxy-4-phenylpiperidine, 99%	25GR	40807-61-2	73,939		Air/Sea/Road	29333990	

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H55419.03	1-Boc-L-prolinamide, 97%	1GR	35150-07-3	4,764		Air/Sea/Road	29339990	
H55419.06	1-Boc-L-prolinamide, 97%	5GR	35150-07-3	18,751		Air/Sea/Road	29339990	
H55419.MD	1-Boc-L-prolinamide, 97%	250MG	35150-07-3	1,699		Air/Sea/Road	29339990	
H55424.03	4-Aminobiphenyl, 98%	1GR	92-67-1	1,368	*	Air/Sea/Road	29214990	
H55424.06	4-Aminobiphenyl, 98%	5GR	92-67-1	4,681	*	Air/Sea/Road	29214990	
H55424.14	4-Aminobiphenyl, 98%	25GR	92-67-1	17,689	*	Air/Sea/Road	29214990	
H55429.03	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	1GR	61204-03-3	6,970	*	Air/Sea/Road	29269090	
H55429.06	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	5GR	61204-03-3	27,712	*	Air/Sea/Road	29269090	
H55430.03	2,7-Di-tert-butylfluorene, 97+%	1GR	58775-05-6	1,746		Air/Sea/Road	29029090	
H55430.06	2,7-Di-tert-butylfluorene, 97+%	5GR	58775-05-6	6,096		Air/Sea/Road	29029090	
H55430.14	2,7-Di-tert-butylfluorene, 97+%	25GR	58775-05-6	23,348		Air/Sea/Road	29029090	
H55436.03	3-Bromo-2-methylbenzoic acid, 97%	1GR	76006-33-2	2,322		Air/Sea/Road	29163990	18
H55436.06	3-Bromo-2-methylbenzoic acid, 97%	5GR	76006-33-2	6,900		Air/Sea/Road	29163990	18
H55437.03	2,4-Difluorobenzenesulfonamide, 96%	1GR	13656-60-5	10,825	*	Air/Sea/Road	29350090	
H55437.06	2,4-Difluorobenzenesulfonamide, 96%	5GR	13656-60-5	38,089	*	Air/Sea/Road	29350090	
H55437.MD	2,4-Difluorobenzenesulfonamide, 96%	250MG	13656-60-5	3,549	*	Air/Sea/Road	29350090	
H55438.03	2-Bromomethyl-6-methylpyridine, 97%	1GR	68470-59-7	5,259		Air/Sea/Road	29333900	
H55438.06	2-Bromomethyl-6-methylpyridine, 97%	5GR	68470-59-7	19,104		Air/Sea/Road	29333900	
H55438.MD	2-Bromomethyl-6-methylpyridine, 97%	250MG	68470-59-7	1,863		Air/Sea/Road	29333900	
H55440.03	1-(2,4-Dichlorobenzyl)piperazine, 97%	1GR	51619-56-8	3,596	*	Air/Sea/Road	29335990	
H55440.06	1-(2,4-Dichlorobenzyl)piperazine, 97%	5GR	51619-56-8	11,675	*	Air/Sea/Road	29335990	
H55440.14	1-(2,4-Dichlorobenzyl)piperazine, 97%	25GR	51619-56-8	50,590	*	Air/Sea/Road	29335990	
H55441.AA	1-Methylhomopiperazine, 97%	5ML	4318-37-0	3,643		Air/Sea/Road	29339990	
H55441.AC	1-Methylhomopiperazine, 97%	25ML	4318-37-0	13,798		Air/Sea/Road	29339990	
H55441.AE	1-Methylhomopiperazine, 97%	100ML	4318-37-0	52,123		Air/Sea/Road	29339990	
H55443.03	Glycyl diphenylborinate, 95%	1GR	14335-29-6	21,226	*	Air/Sea/Road	29319090	
H55443.MD	Glycyl diphenylborinate, 95%	250MG	14335-29-6	6,628	*	Air/Sea/Road	29319090	
H55447.03	L-Serinyl diphenylborinate, 95%	1GR		37,029	*	Air/Sea/Road	29319090	
H55447.MD	L-Serinyl diphenylborinate, 95%	250MG		11,534	*	Air/Sea/Road	29319090	
H55448.03	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	1GR	657-06-7	2,264	*	Air/Sea/Road	29163990	
H55448.06	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	5GR	657-06-7	8,538	*	Air/Sea/Road	29163990	
H55453.03	2,5-Dibromohydroquinone, 97%	1GR	14753-51-6	2,748		Air/Sea/Road	29089990	
H55453.06	2,5-Dibromohydroquinone, 97%	5GR	14753-51-6	4,150		Air/Sea/Road	29081900	
H55453.14	2,5-Dibromohydroquinone, 97%	25GR	14753-51-6	15,566		Air/Sea/Road	29089990	
H55454.MC	Lithium tetra(2-methyl-8-hydroxyquinolinato)boron, 98%	100MG	338949-42-1	6,427	*	Air/Sea/Road	29334900	
H55454.ME	Lithium tetra(2-methyl-8-hydroxyquinolinato)boron, 98%	500MG	338949-42-1	27,239	*	Air/Sea/Road	29334900	
H55456.03	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	1GR	4727-50-8	8,572		Air/Sea/Road	29334990	
H55456.06	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	5GR	4727-50-8	36,084		Air/Sea/Road	29334990	
H55456.MD	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	250MG	4727-50-8	2,559		Air/Sea/Road	29334990	
H55457.03	4-Benzyloxycarbonyl-2-fluorobenzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55457.MD	4-Benzyloxycarbonyl-2-fluorobenzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55461.06	Tri-tert-butyl borate, 97%	5GR	7397-43-5	2,016	*	Air/Sea/Road	29319090	
H55461.14	Tri-tert-butyl borate, 97%	25GR	7397-43-5	6,639	*	Air/Sea/Road	29319090	
H55461.22	Tri-tert-butyl borate, 97%	100GR	7397-43-5	22,169		Air/Sea/Road		
H55462.03	4-(4-Pyridyl)benzaldehyde, 97%	1GR	99163-12-9	12,382	*	Air/Sea/Road	29333990	18
H55462.06	4-(4-Pyridyl)benzaldehyde, 97%	5GR	99163-12-9	44,928	*	Air/Sea/Road	29333990	18
H55462.MD	4-(4-Pyridyl)benzaldehyde, 97%	250MG	99163-12-9	4,316	*	Air/Sea/Road	29333990	18
H55464.03	3-Bromo-N-methylaniline, 97%	1GR	66584-32-5	3,043	*	Air/Sea/Road	29214390	18
H55464.06	3-Bromo-N-methylaniline, 97%	5GR	66584-32-5	12,146	*	Air/Sea/Road	29214390	18
H55464.14	3-Bromo-N-methylaniline, 97%	25GR	66584-32-5	57,783	*	Air/Sea/Road	29214390	18
H55465.03	2,5-Dibromo-3-n-butylthiophene, 96%	1GR	116971-10-9	7,424		Air/Sea/Road	29349990	
H55465.06	2,5-Dibromo-3-n-butylthiophene, 96%	5GR	116971-10-9	32,665		Air/Sea/Road	29349990	
H55465.MD	2,5-Dibromo-3-n-butylthiophene, 96%	250MG	116971-10-9	3,134		Air/Sea/Road	29349990	
H55466.03	3-n-Octylthiophene, 97%	1GR	65016-62-8	2,182		Air/Sea/Road	29309099	18
H55466.06	3-n-Octylthiophene, 97%	5GR	65016-62-8	7,700		Air/Sea/Road	29309099	18
H55466.14	3-n-Octylthiophene, 97%	25GR	65016-62-8	33,725		Air/Sea/Road	29309099	18
H55469.03	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	1GR	4018-82-0	20,637	*	Air/Sea/Road	29242990	
H55469.MD	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	250MG	4018-82-0	6,475	*	Air/Sea/Road	29242990	
H55470.03	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	1GR	38202-27-6	2,064		Air/Sea/Road	29280090	

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H55470.06	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	5GR	38202-27-6	7,712		Air/Sea/Road	29280090	
H55470.MD	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	250MG	38202-27-6	1,899		Air/Sea/Road	29280090	
H55471.03	N,N-Diisopropylaniline, 97%	1GR	4107-98-6	3,031		Air/Sea/Road	29214200	
H55471.06	N,N-Diisopropylaniline, 97%	5GR	4107-98-6	10,719		Air/Sea/Road	29214200	
H55471.MD	N,N-Diisopropylaniline, 97%	250MG	4107-98-6	1,157		Air/Sea/Road	29214200	
H55472.03	4,6-Dimethyldibenzothiophene, 97%	1GR	1207-12-1	10,897		Air/Sea/Road	29349900	18
H55472.06	4,6-Dimethyldibenzothiophene, 97%	5GR	1207-12-1	39,977		Air/Sea/Road	29349900	18
H55472.MD	4,6-Dimethyldibenzothiophene, 97%	250MG	1207-12-1	3,880		Air/Sea/Road	29349900	18
H55473.03	1,2,3,4-Tetrahydroquinoxaline, 98%	1GR	3476-89-9	15,566	*	Air/Sea/Road	29335990	
H55473.06	1,2,3,4-Tetrahydroquinoxaline, 98%	5GR	3476-89-9	63,443	*	Air/Sea/Road	29335990	
H55473.MD	1,2,3,4-Tetrahydroquinoxaline, 98%	250MG	3476-89-9	5,048	*	Air/Sea/Road	29335990	
H55476.03	N-(4-Bromophenyl)benzenesulfonamide, 97%	1GR	16468-97-6	25,826	*	Air/Sea/Road	29350090	
H55476.MD	N-(4-Bromophenyl)benzenesulfonamide, 97%	250MG	16468-97-6	7,393	*	Air/Sea/Road	29350090	
H55480.03	1-(Cyclohexylcarbonyl)piperazine, 97%	1GR	27561-62-2	6,427	*	Air/Sea/Road	29335990	
H55480.06	1-(Cyclohexylcarbonyl)piperazine, 97%	5GR	27561-62-2	23,112	*	Air/Sea/Road	29335990	
H55480.MD	1-(Cyclohexylcarbonyl)piperazine, 97%	250MG	27561-62-2	2,275	*	Air/Sea/Road	29335990	
H55482.03	Methyl 2-aminothiophene-3-carboxylate, 97%	1GR	4651-81-4	1,686		Air/Sea/Road	29349900	18
H55482.06	Methyl 2-aminothiophene-3-carboxylate, 97%	5GR	4651-81-4	6,308		Air/Sea/Road	29349900	18
H55483.03	4-Amino-3-bromobenzonitrile, 97%	1GR	50397-74-5	2,937		Air/Sea/Road	29269090	
H55483.06	4-Amino-3-bromobenzonitrile, 97%	5GR	50397-74-5	11,180		Air/Sea/Road	29269090	
H55483.MD	4-Amino-3-bromobenzonitrile, 97%	250MG	50397-74-5	2,336		Air/Sea/Road	29269090	
H55484.03	Carbazole-2-boronic acid pinacol ester, tech. 90%	1GR	871125-67-6	38,089	*	Air/Sea/Road	29349900	
H55484.MD	Carbazole-2-boronic acid pinacol ester, tech. 90%	250MG	871125-67-6	12,265	*	Air/Sea/Road	29349900	
H55491.03	1-(Cyclohexylmethyl)piperazine, 97%	1GR	57184-23-3	6,191		Air/Sea/Road	29335990	
H55491.06	1-(Cyclohexylmethyl)piperazine, 97%	5GR	57184-23-3	30,424		Air/Sea/Road	29335990	
H55491.MD	1-(Cyclohexylmethyl)piperazine, 97%	250MG	57184-23-3	2,052		Air/Sea/Road	29335990	
H55493.03	Tricyclohexyltin chloride, 97%	1GR	3091-32-5	2,595	*	Air/Sea/Road	29319090	
H55493.06	Tricyclohexyltin chloride, 97%	5GR	3091-32-5	9,186	*	Air/Sea/Road	29319090	
H55493.14	Tricyclohexyltin chloride, 97%	25GR	3091-32-5	37,029	*	Air/Sea/Road	29319090	
H55497.03	2,5-Dibromo-3-n-decylthiophene, 97%	1GR	158956-23-1	11,909	*	Air/Sea/Road	29349990	
H55497.06	2,5-Dibromo-3-n-decylthiophene, 97%	5GR	158956-23-1	46,816	*	Air/Sea/Road	29349990	
H55497.MD	2,5-Dibromo-3-n-decylthiophene, 97%	250MG	158956-23-1	3,746	*	Air/Sea/Road	29349990	
H55498.03	4-(2-Pyridyl)benzaldehyde, 98%	1GR	127406-56-8	2,548		Air/Sea/Road	29333990	18
H55498.06	4-(2-Pyridyl)benzaldehyde, 98%	5GR	127406-56-8	9,740		Air/Sea/Road	29333990	18
H55503.03	1-(Ethylsulfonyl)piperazine, 97%	1GR	62937-96-6	3,031	*	Air/Sea/Road	29350090	
H55503.06	1-(Ethylsulfonyl)piperazine, 97%	5GR	62937-96-6	10,861	*	Air/Sea/Road	29350090	
H55503.14	1-(Ethylsulfonyl)piperazine, 97%	25GR	62937-96-6	42,570	*	Air/Sea/Road	29350090	
H55506.03	2-Amino-4,6-difluorobenzothiazole, 97%	1GR	119256-40-5	1,605		Air/Sea/Road	29342000	
H55506.06	2-Amino-4,6-difluorobenzothiazole, 97%	5GR	119256-40-5	5,779		Air/Sea/Road	29342000	
H55506.14	2-Amino-4,6-difluorobenzothiazole, 97%	25GR	119256-40-5	24,647		Air/Sea/Road	29342000	
H55507.03	Cyclopropanesulfonamide, 97%	1GR	154350-28-4	13,798	*	Air/Sea/Road	29350090	
H55507.06	Cyclopropanesulfonamide, 97%	5GR	154350-28-4	57,546	*	Air/Sea/Road	29350090	
H55507.MD	Cyclopropanesulfonamide, 97%	250MG	154350-28-4	4,717	*	Air/Sea/Road	29350090	
H55509.03	Diphenylborinic anhydride, 95%	1GR	4426-21-5	16,392	*	Air/Sea/Road	29319090	
H55509.06	Diphenylborinic anhydride, 95%	5GR	4426-21-5	70,518	*	Air/Sea/Road	29319090	
H55509.MD	Diphenylborinic anhydride, 95%	250MG	4426-21-5	5,307	*	Air/Sea/Road	29319090	
H55517.03	N-Benzyl-4-chlorobenzamide, 97%	1GR	7461-34-9	37,972	*	Air/Sea/Road	29242990	
H55517.MD	N-Benzyl-4-chlorobenzamide, 97%	250MG	7461-34-9	12,265	*	Air/Sea/Road	29242990	
H55520.03	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	1GR	400607-33-2	68,632	*	Air/Sea/Road	29319090	
H55520.MD	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	250MG	400607-33-2	22,052	*	Air/Sea/Road	29319090	
H55521.06	4-Chloro-2,5-difluorobenzoic acid, 98%	5GR	132794-07-1	2,642	*	Air/Sea/Road	29163990	18
H55521.14	4-Chloro-2,5-difluorobenzoic acid, 98%	25GR	132794-07-1	11,651	*	Air/Sea/Road	29163990	18
H55522.AA	3,3-Dimethylbutyraldehyde, 97%	5ML	2987-16-8	15,803		Air/Sea/Road	29121990	18
H55522.AC	3,3-Dimethylbutyraldehyde, 97%	25ML	2987-16-8	63,679		Air/Sea/Road	29121990	18
H55522.XF	3,3-Dimethylbutyraldehyde, 97%	1ML	2987-16-8	4,895		Air/Sea/Road	29121990	18
H55523.03	2,3-Dimethoxynaphthalene, 97%	1GR	10103-06-7	2,838		Air/Sea/Road	29093090	
H55523.06	2,3-Dimethoxynaphthalene, 97%	5GR	10103-06-7	12,029		Air/Sea/Road	29093090	
H55523.14	2,3-Dimethoxynaphthalene, 97%	25GR	10103-06-7	43,632		Air/Sea/Road	29093090	
H55524.03	N-n-Hexylaniline, 98%	1GR	4746-32-1	1,124	*	Air/Sea/Road	29214200	
H55524.06	N-n-Hexylaniline, 98%	5GR	4746-32-1	4,706	*	Air/Sea/Road	29214200	
H55524.14	N-n-Hexylaniline, 98%	25GR	4746-32-1	19,457	*	Air/Sea/Road	29214200	
H55526.03	Tri-n-butyltin isocyanate, 97%	1GR	681-99-2	1,994	*	Air/Sea/Road	29319000	

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H55526.06	Tri-n-butyltin isocyanate, 97%	5GR	681-99-2	7,949	*	Air/Sea/Road	29319000	
H55526.14	Tri-n-butyltin isocyanate, 97%	25GR	681-99-2	33,608	*	Air/Sea/Road	29319000	
H55528.03	1,6-Bis(diphenylphosphino)hexane, 97%	1GR	19845-69-3	1,793		Air/Sea/Road	29319090	
H55528.06	1,6-Bis(diphenylphosphino)hexane, 97%	5GR	19845-69-3	7,924		Air/Sea/Road	29319090	
H55528.14	1,6-Bis(diphenylphosphino)hexane, 97%	25GR	19845-69-3	26,500		Air/Sea/Road	29319090	
H55531.03	4-Fluoro-2-iodobenzoic acid, 97%	1GR	56096-89-0	4,244		Air/Sea/Road	29163990	
H55531.06	4-Fluoro-2-iodobenzoic acid, 97%	5GR	56096-89-0	14,504		Air/Sea/Road	29163990	
H55531.MD	4-Fluoro-2-iodobenzoic acid, 97%	250MG	56096-89-0	1,318		Air/Sea/Road	29163990	
H55533.03	5-Bromo-2-chloroanisole, 97%	1GR	16817-43-9	2,253	*	Air/Sea/Road	29093090	18
H55533.06	5-Bromo-2-chloroanisole, 97%	5GR	16817-43-9	8,833	*	Air/Sea/Road	29093090	18
H55533.MD	5-Bromo-2-chloroanisole, 97%	250MG	16817-43-9	2,100	*	Air/Sea/Road	29093090	18
H55534.03	(4-Bromophenylethynyl)trimethylsilane, 98%	1GR	16116-78-2	1,693		Air/Sea/Road	29319090	
H55534.06	(4-Bromophenylethynyl)trimethylsilane, 98%	5GR	16116-78-2	6,569		Air/Sea/Road	29319090	
H55534.14	(4-Bromophenylethynyl)trimethylsilane, 98%	25GR	16116-78-2	28,185		Air/Sea/Road	29319090	
H55536.06	1-Methylpiperazine dihydrochloride, 98%	5GR	34352-59-5	1,569	*	Air/Sea/Road	29335990	
H55536.14	1-Methylpiperazine dihydrochloride, 98%	25GR	34352-59-5	5,543	*	Air/Sea/Road	29335990	
H55537.03	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	1GR	67589-47-3	4,847	*	Air/Sea/Road	29093090	
H55537.06	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	5GR	67589-47-3	19,221	*	Air/Sea/Road	29093090	
H55541.03	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%	1GR		25,590	*	Air/Sea/Road	29319090	
H55541.MD	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%	250MG		7,807	*	Air/Sea/Road	29319090	
H55545.03	4-Bromo-2-methoxybenzaldehyde, 97%	1GR	43192-33-2	8,585		Air/Sea/Road	29124900	
H55545.06	4-Bromo-2-methoxybenzaldehyde, 97%	5GR	43192-33-2	29,598		Air/Sea/Road	29124900	
H55545.MD	4-Bromo-2-methoxybenzaldehyde, 97%	250MG	43192-33-2	3,018		Air/Sea/Road	29124900	
H55547.03	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	1GR	132710-90-8	1,531	*	Air/Sea/Road	29335900	
H55547.06	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	5GR	132710-90-8	5,471	*	Air/Sea/Road	29335900	
H55547.14	1-Boc-4-(3-hydroxypropyl)piperazine, 97%	25GR	132710-90-8	20,873	*	Air/Sea/Road	29335900	
H55550.03	2-Chloropyridine-5-carboxaldehyde, 96%	1GR	23100-12-1	6,200	*	Air/Sea/Road	29333990	18
H55550.06	2-Chloropyridine-5-carboxaldehyde, 96%	5GR	23100-12-1	29,245	*	Air/Sea/Road	29333990	18
H55550.MD	2-Chloropyridine-5-carboxaldehyde, 96%	250MG	23100-12-1	2,689	*	Air/Sea/Road	29333990	18
H55556.03	4-(tert-Butyldimethylsiloxy)phenol, 97%	1GR	108534-47-0	8,349	*	Air/Sea/Road	29319090	
H55556.06	4-(tert-Butyldimethylsiloxy)phenol, 97%	5GR	108534-47-0	28,774	*	Air/Sea/Road	29319090	
H55556.MD	4-(tert-Butyldimethylsiloxy)phenol, 97%	250MG	108534-47-0	2,937	*	Air/Sea/Road	29319090	
H55558.03	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55558.MD	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55562.03	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	1GR	92466-70-1	1,855		Air/Sea/Road	29319090	
H55562.06	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	5GR	92466-70-1	3,880		Air/Sea/Road	29319090	
H55562.14	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	25GR	92466-70-1	15,447		Air/Sea/Road	29319090	
H55564.03	p-Toluenesulfonanilide, 97%	1GR	68-34-8	1,958		Air/Sea/Road	29350090	
H55564.06	p-Toluenesulfonanilide, 97%	5GR	68-34-8	7,548		Air/Sea/Road	29350090	
H55574.03	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	1GR	53213-82-4	11,333	*	Air/Sea/Road	29349990	
H55574.06	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	5GR	53213-82-4	50,707	*	Air/Sea/Road	29349990	
H55574.MD	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	250MG	53213-82-4	3,702	*	Air/Sea/Road	29349990	
H55576.03	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	1GR	7682-20-4	3,963		Air/Sea/Road	29241990	
H55576.06	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	5GR	7682-20-4	16,982		Air/Sea/Road	29241990	
H55576.MD	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	250MG	7682-20-4	1,463		Air/Sea/Road	29241990	
H55579.03	Methyl 3-amino-2-methylbenzoate, 96%	1GR	18583-89-6	1,085	*	Air/Sea/Road	29224990	
H55579.06	Methyl 3-amino-2-methylbenzoate, 96%	5GR	18583-89-6	3,706	*	Air/Sea/Road	29224990	
H55579.14	Methyl 3-amino-2-methylbenzoate, 96%	25GR	18583-89-6	12,972	*	Air/Sea/Road	29224990	
H55581.AA	(6-Bromohexyloxy)-tert-butyldimethylsilane, 99%	5ML	129368-70-3	7,028		Air/Sea/Road	29319090	
H55581.AC	(6-Bromohexyloxy)-tert-butyldimethylsilane, 99%	25ML	129368-70-3	23,585		Air/Sea/Road	29319090	
H55586.03	Mesitylene-2-sulfonyl hydrazide, 97%	1GR	16182-15-3	1,001	*	Air/Sea/Road	29299090	18
H55586.06	Mesitylene-2-sulfonyl hydrazide, 97%	5GR	16182-15-3	3,844	*	Air/Sea/Road	29299090	18
H55586.14	Mesitylene-2-sulfonyl hydrazide, 97%	25GR	16182-15-3	14,268	*	Air/Sea/Road	29299090	18
H55588.03	N-(Benzyl)benzenesulfonamide, 97%	1GR	837-18-3	21,463	*	Air/Sea/Road	29350090	
H55588.MD	N-(Benzyl)benzenesulfonamide, 97%	250MG	837-18-3	6,781	*	Air/Sea/Road	29350090	

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H55589.03	(R)-(-)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	1GR	871231-48-0	24,528	*	Air/Sea/Road	29072990	
H55589.MD	(R)-(-)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	250MG	871231-48-0	7,843	*	Air/Sea/Road	29072990	
H55594.03	7-Chloroisatin, 97%	1GR	7477-63-6	2,336		Air/Sea/Road	29337900	
H55594.06	7-Chloroisatin, 97%	5GR	7477-63-6	8,799		Air/Sea/Road	29337900	
H55596.03	Tri-n-butylphenyltin, 97%	1GR	960-16-7	2,147	*	Air/Sea/Road	29319090	18
H55596.06	Tri-n-butylphenyltin, 97%	5GR	960-16-7	7,843	*	Air/Sea/Road	29319090	18
H55596.14	Tri-n-butylphenyltin, 97%	25GR	960-16-7	33,136	*	Air/Sea/Road	29319090	18
H55597.03	4-Hydroxy-3-nitrobenzonitrile, 98%	1GR	3272-08-0	2,617		Air/Sea/Road	29269000	
H55597.06	4-Hydroxy-3-nitrobenzonitrile, 98%	5GR	3272-08-0	9,292		Air/Sea/Road	29269000	
H55597.14	4-Hydroxy-3-nitrobenzonitrile, 98%	25GR	3272-08-0	34,081		Air/Sea/Road	29269000	
H55599.03	L-Threonyl diphenylborinate, 95%	1GR		14,504	*	Air/Sea/Road	29319090	
H55599.MD	L-Threonyl diphenylborinate, 95%	250MG		4,586	*	Air/Sea/Road	29319090	
H55605.06	2',4'-Dimethylacetanilide, 98%	5GR	2050-43-3	2,464	*	Air/Sea/Road	29242990	
H55605.14	2',4'-Dimethylacetanilide, 98%	25GR	2050-43-3	10,260	*	Air/Sea/Road	29242990	
H55607.03	3,3'-Diethyloxacarbocyanine iodide, 98%	1GR	905-96-4	7,465		Air/Sea/Road	29349990	
H55607.06	3,3'-Diethyloxacarbocyanine iodide, 98%	5GR	905-96-4	27,122		Air/Sea/Road	29349990	
H55607.MD	3,3'-Diethyloxacarbocyanine iodide, 98%	250MG	905-96-4	2,230		Air/Sea/Road	29349990	
H55609.03	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	1GR	101066-87-9	4,175		Air/Sea/Road	29269090	
H55609.06	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	5GR	101066-87-9	16,626		Air/Sea/Road	29269090	
H55609.MD	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	250MG	101066-87-9	1,485		Air/Sea/Road	29269090	
H55612.03	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	1GR	61204-01-1	4,069	*	Air/Sea/Road	29269090	
H55612.06	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	5GR	61204-01-1	18,278	*	Air/Sea/Road	29269090	
H55618.03	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%	1GR		41,746	*	Air/Sea/Road	29319090	
H55618.MD	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%	250MG		14,034	*	Air/Sea/Road	29319090	
H55624.03	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55624.MD	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55625.03	4-Bromonaphthalene-1-boronic acid, 97%	1GR	145965-14-6	6,132	*	Air/Sea/Road	29319090	
H55625.06	4-Bromonaphthalene-1-boronic acid, 97%	5GR	145965-14-6	26,297	*	Air/Sea/Road	29319090	
H55625.MD	4-Bromonaphthalene-1-boronic acid, 97%	250MG	145965-14-6	1,947	*	Air/Sea/Road	29319090	
H55633.03	N-Benzyl-4-methoxybenzylamine, 97%	1GR	14429-02-8	35,613		Air/Sea/Road	29222900	
H55633.MD	N-Benzyl-4-methoxybenzylamine, 97%	250MG	14429-02-8	10,141		Air/Sea/Road	29222900	
H55634.03	Azidotri-n-butyltin(IV), 95%	1GR	17846-68-3	1,886	*	Air/Sea/Road	29319090	
H55634.06	Azidotri-n-butyltin(IV), 95%	5GR	17846-68-3	6,934	*	Air/Sea/Road	29319090	
H55634.14	Azidotri-n-butyltin(IV), 95%	25GR	17846-68-3	30,543	*	Air/Sea/Road	29319090	
H55640.03	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	1GR	96184-42-8	7,287	*	Air/Sea/Road	29269090	
H55640.06	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	5GR	96184-42-8	29,008	*	Air/Sea/Road	29269090	
H55645.06	4-(Boc-amino)phenol, 97%	5GR	54840-15-2	2,716		Air/Sea/Road	29242990	
H55645.14	4-(Boc-amino)phenol, 97%	25GR	54840-15-2	12,499		Air/Sea/Road	29242990	
H55647.03	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	1GR	79709-85-6	5,118	*	Air/Sea/Road	29029000	
H55647.06	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	5GR	79709-85-6	22,406	*	Air/Sea/Road	29029000	
H55651.03	L-Valyl diphenylborinate, 95%	1GR		26,533	*	Air/Sea/Road	29319090	
H55651.MD	L-Valyl diphenylborinate, 95%	250MG		8,324	*	Air/Sea/Road	29319090	
H55656.03	Tris(8-hydroxyquinolinato)aluminum, 99%	1GR	2085-33-8	1,692		Air/Sea/Road	29334990	
H55656.06	Tris(8-hydroxyquinolinato)aluminum, 99%	5GR	2085-33-8	6,336		Air/Sea/Road	29334990	
H55656.14	Tris(8-hydroxyquinolinato)aluminum, 99%	25GR	2085-33-8	27,359		Air/Sea/Road	29334990	
H55657.03	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1GR	1458-01-1	4,681	*	Air/Sea/Road	29339990	
H55657.06	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	5GR	1458-01-1	24,528	*	Air/Sea/Road	29339990	
H55659.06	Pyridinium trifluoromethanesulfonate, 97%	5GR	52193-54-1	3,763		Air/Sea/Road	29333100	
H55659.14	Pyridinium trifluoromethanesulfonate, 97%	25GR	52193-54-1	10,500		Air/Sea/Road	29333100	
H55666.03	N-Methylbenzenesulfonamide, 97%	1GR	5183-78-8	9,056	*	Air/Sea/Road	29350090	
H55666.MD	N-Methylbenzenesulfonamide, 97%	250MG	5183-78-8	2,865	*	Air/Sea/Road	29350090	
H55669.03	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	1GR	96624-52-1	11,180	*	Air/Sea/Road	29021900	

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H55669.06	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	5GR	96624-52-1	44,575	*	Air/Sea/Road	29021900	
H55669.MD	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	250MG	96624-52-1	3,763	*	Air/Sea/Road	29021900	
H55671.03	2-Bromo-5-nitrobenzonitrile, 97%	1GR	134604-07-2	1,554		Air/Sea/Road	29269090	
H55671.06	2-Bromo-5-nitrobenzonitrile, 97%	5GR	134604-07-2	6,497		Air/Sea/Road	29269090	
H55672.03	1-n-Octylpiperazine, 97%	1GR	54256-45-0	3,938	*	Air/Sea/Road	29333990	
H55672.06	1-n-Octylpiperazine, 97%	5GR	54256-45-0	15,330	*	Air/Sea/Road	29333990	
H55672.MD	1-n-Octylpiperazine, 97%	250MG	54256-45-0	1,321	*	Air/Sea/Road	29333990	
H55673.06	3-Methoxydiphenylamine, 98%	5GR	101-16-6	1,157	*	Air/Sea/Road	29225090	
H55673.14	3-Methoxydiphenylamine, 98%	25GR	101-16-6	3,200	*	Air/Sea/Road	29225090	
H55684.03	2,4,6-Tribromoanisole, 99%	1GR	607-99-8	1,157	*	Air/Sea/Road	29093000	
H55684.06	2,4,6-Tribromoanisole, 99%	5GR	607-99-8	3,600	*	Air/Sea/Road	29093000	
H55684.14	2,4,6-Tribromoanisole, 99%	25GR	607-99-8	17,216	*	Air/Sea/Road	29093000	
H55685.03	1-(3,4-Dichlorobenzyl)piperazine, 97%	1GR	55513-17-2	3,938	*	Air/Sea/Road	29335990	
H55685.06	1-(3,4-Dichlorobenzyl)piperazine, 97%	5GR	55513-17-2	15,683	*	Air/Sea/Road	29335990	
H55685.14	1-(3,4-Dichlorobenzyl)piperazine, 97%	25GR	55513-17-2	71,697	*	Air/Sea/Road	29335990	
H55686.06	Triphenyl borate, 97%	5GR	1095-03-0	1,200		Air/Sea/Road	29319090	
H55686.14	Triphenyl borate, 97%	25GR	1095-03-0	5,660		Air/Sea/Road	29319090	
H55694.03	1,3-Difluoro-2-nitrobenzene, 98%	1GR	19064-24-5	4,937		Air/Sea/Road	29049990	
H55694.06	1,3-Difluoro-2-nitrobenzene, 98%	5GR	19064-24-5	19,694		Air/Sea/Road	29049990	
H55694.MD	1,3-Difluoro-2-nitrobenzene, 98%	250MG	19064-24-5	1,839		Air/Sea/Road	29049990	
H55695.06	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	5GR	98841-68-0	2,842		Air/Sea/Road	29339900	
H55695.14	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	25GR	98841-68-0	10,093		Air/Sea/Road	29339900	
H55696.06	(1,1-Dimethoxyethyl)benzene, 97%	5GR	4316-35-2	3,421	*	Air/Sea/Road	29110010	
H55696.14	(1,1-Dimethoxyethyl)benzene, 97%	25GR	4316-35-2	14,740	*	Air/Sea/Road	29110010	
H55697.03	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55697.MD	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55700.06	Ammonium tetraphenylborate, 98%	5GR	14637-34-4	2,865	*	Air/Sea/Road	29319090	
H55700.14	Ammonium tetraphenylborate, 98%	25GR	14637-34-4	12,972	*	Air/Sea/Road	29319090	
H55708.03	3-Benzyloxyaniline, 98%	1GR	1484-26-0	1,180		Air/Sea/Road	29222900	
H55708.06	3-Benzyloxyaniline, 98%	5GR	1484-26-0	4,528		Air/Sea/Road	29222900	
H55708.14	3-Benzyloxyaniline, 98%	25GR	1484-26-0	18,632		Air/Sea/Road	29222900	
H55712.03	L-Tryptophyl diphenylborinate, 95%	1GR		37,029	*	Air/Sea/Road	29339900	
H55712.MD	L-Tryptophyl diphenylborinate, 95%	250MG		11,534	*	Air/Sea/Road	29339900	
H55719.06	Triphenylantimony(V) dichloride, 99%	5GR	594-31-0	4,634	*	Air/Sea/Road	29319000	
H55719.14	Triphenylantimony(V) dichloride, 99%	25GR	594-31-0	15,566	*	Air/Sea/Road	29319000	
H55725.03	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	1GR	88149-49-9	1,863		Air/Sea/Road	29222990	
H55725.06	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	5GR	88149-49-9	8,961		Air/Sea/Road	29222990	
H55727.03	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55727.MD	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55729.06	Quinaldine Red, dye content, 95%	5GR	117-92-0	2,406		Air/Sea/Road	29334900	18
H55729.14	Quinaldine Red, dye content, 95%	25GR	117-92-0	9,103		Air/Sea/Road	29334900	18
H55731.03	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	1GR	80143-71-1	14,387	*	Air/Sea/Road	29222900	
H55731.MD	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	250MG	80143-71-1	4,505	*	Air/Sea/Road	29222900	
H55733.03	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	1GR	88878-50-6	7,287	*	Air/Sea/Road	29162000	
H55733.06	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	5GR	88878-50-6	29,008	*	Air/Sea/Road	29162000	
H55734.03	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	1GR	41717-26-4	3,254	*	Air/Sea/Road	29335900	
H55734.06	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	5GR	41717-26-4	11,097	*	Air/Sea/Road	29335900	
H55734.14	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	25GR	41717-26-4	44,811	*	Air/Sea/Road	29335900	
H55735.03	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	1GR	80841-78-7	4,492		Air/Sea/Road	29329990	
H55735.06	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	5GR	80841-78-7	15,330		Air/Sea/Road	29329990	
H55735.MD	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	250MG	80841-78-7	1,686		Air/Sea/Road	29329990	
H55740.03	3-Fluorobenzenesulfonamide, 97%	1GR	1524-40-9	4,339		Air/Sea/Road	29359090	
H55740.06	3-Fluorobenzenesulfonamide, 97%	5GR	1524-40-9	18,278		Air/Sea/Road	29359090	
H55740.MD	3-Fluorobenzenesulfonamide, 97%	250MG	1524-40-9	1,452		Air/Sea/Road	29359090	
H55743.03	5-Chloro-2-methylbenzothiazole, 98%	1GR	1006-99-1	1,096	*	Air/Sea/Road	29342000	
H55743.06	5-Chloro-2-methylbenzothiazole, 98%	5GR	1006-99-1	3,515	*	Air/Sea/Road	29342000	
H55743.14	5-Chloro-2-methylbenzothiazole, 98%	25GR	1006-99-1	12,855	*	Air/Sea/Road	29342000	
H55744.06	2-Nitrofluorene, 98%	5GR	607-57-8	2,512		Air/Sea/Road	29042000	

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H55744.14	2-Nitrofluorene, 98%	25GR	607-57-8	8,480		Air/Sea/Road	29042000	
H55747.03	1,10-Phenanthroline-5,6-dione, 98%	1GR	27318-90-7	12,499		Air/Sea/Road	29339900	18
H55747.06	1,10-Phenanthroline-5,6-dione, 98%	5GR	27318-90-7	59,788		Air/Sea/Road	29339900	18
H55747.MD	1,10-Phenanthroline-5,6-dione, 98%	250MG	27318-90-7	4,422		Air/Sea/Road	29339900	18
H55748.03	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	1GR	131819-23-3	5,118	*	Air/Sea/Road	29163990	
H55748.06	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	5GR	131819-23-3	22,406	*	Air/Sea/Road	29163990	
H55749.03	Quinoline-2-thiol, 97%	1GR	2637-37-8	6,439	*	Air/Sea/Road	29334990	
H55749.06	Quinoline-2-thiol, 97%	5GR	2637-37-8	22,878	*	Air/Sea/Road	29334990	
H55749.MD	Quinoline-2-thiol, 97%	250MG	2637-37-8	2,264	*	Air/Sea/Road	29334990	
H55752.03	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1GR	1149-23-1	4,258		Air/Sea/Road	29333990	18
H55752.06	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	5GR	1149-23-1	17,216		Air/Sea/Road	29333990	18
H55752.MD	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	250MG	1149-23-1	1,710		Air/Sea/Road	29333990	18
H55754.03	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	1GR	54314-85-1	2,701	*	Air/Sea/Road	29319090	
H55754.06	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	5GR	54314-85-1	10,177	*	Air/Sea/Road	29319090	
H55754.14	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	25GR	54314-85-1	39,621	*	Air/Sea/Road	29319090	
H55757.03	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	1GR	175357-73-0	30,896	*	Air/Sea/Road	29222900	
H55757.MD	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	250MG	175357-73-0	9,717	*	Air/Sea/Road	29222900	
H55760.03	L-Prolyl diphenylborinate, 95%	1GR		12,499	*	Air/Sea/Road	29339900	
H55760.MD	L-Prolyl diphenylborinate, 95%	250MG		3,927	*	Air/Sea/Road	29339900	
H55761.03	2,6-Di-tert-butylpyridine, 97+%	1GR	585-48-8	3,054		Air/Sea/Road	29333990	18
H55761.06	2,6-Di-tert-butylpyridine, 97+%	5GR	585-48-8	10,519		Air/Sea/Road	29333990	18
H55761.14	2,6-Di-tert-butylpyridine, 97+%	25GR	585-48-8	37,263		Air/Sea/Road	29333990	18
H55763.03	2-Amino-4-bromophenol, 98%	1GR	40925-68-6	4,847	*	Air/Sea/Road	29222990	18
H55763.06	2-Amino-4-bromophenol, 98%	5GR	40925-68-6	18,395	*	Air/Sea/Road	29222990	18
H55763.MD	2-Amino-4-bromophenol, 98%	250MG	40925-68-6	1,627	*	Air/Sea/Road	29222990	18
H55767.03	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	1GR	105640-07-1	1,599		Air/Sea/Road	29145000	
H55767.06	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	5GR	105640-07-1	5,118		Air/Sea/Road	29145000	
H55767.14	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	25GR	105640-07-1	15,600		Air/Sea/Road	29145000	
H55770.03	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	1GR	474334-89-9	3,090	*	Air/Sea/Road	29335990	
H55770.06	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	5GR	474334-89-9	13,325	*	Air/Sea/Road	29335990	
H55770.14	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	25GR	474334-89-9	60,024	*	Air/Sea/Road	29335990	
H55771.03	2-Chloro-4-hydroxybenzaldehyde, 97%	1GR	56962-11-9	11,439		Air/Sea/Road	29124999	18
H55771.06	2-Chloro-4-hydroxybenzaldehyde, 97%	5GR	56962-11-9	48,349		Air/Sea/Road	29124999	18
H55771.MD	2-Chloro-4-hydroxybenzaldehyde, 97%	250MG	56962-11-9	3,243		Air/Sea/Road	29124999	18
H55773.03	9-Aminophenanthrene, 96%	1GR	947-73-9	57,666		Air/Sea/Road	29214990	
H55773.MD	9-Aminophenanthrene, 96%	250MG	947-73-9	18,751		Air/Sea/Road	29214990	
H55776.03	4-Methoxy-N-methylbenzylamine, 97%	1GR	702-24-9	3,855	*	Air/Sea/Road	29214990	18
H55776.MD	4-Methoxy-N-methylbenzylamine, 97%	250MG	702-24-9	1,391	*	Air/Sea/Road	29214990	18
H55777.MC	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	100MG	53213-83-5	9,587	*	Air/Sea/Road	29349990	
H55777.ME	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	500MG	53213-83-5	43,042	*	Air/Sea/Road	29349990	
H55778.03	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%	1GR		46,697	*	Air/Sea/Road	29319090	
H55778.MD	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55779.03	4-(4-Morpholinyl)pyridine, 97%	1GR	2767-91-1	1,391	*	Air/Sea/Road	29349990	
H55779.06	4-(4-Morpholinyl)pyridine, 97%	5GR	2767-91-1	4,069	*	Air/Sea/Road	29349990	
H55779.14	4-(4-Morpholinyl)pyridine, 97%	25GR	2767-91-1	16,273	*	Air/Sea/Road	29349990	
H55784.03	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	1GR	4703-15-5	33,962	*	Air/Sea/Road	29350090	
H55784.MD	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	250MG	4703-15-5	9,693	*	Air/Sea/Road	29350090	
H55787.14	Statsafe^t 6000	25GR		3,821				
H55791.03	1-(4-Methoxyphenyl)piperazine, 97%	1GR	38212-30-5	3,326	*	Air/Sea/Road	29335990	18
H55791.06	1-(4-Methoxyphenyl)piperazine, 97%	5GR	38212-30-5	14,268	*	Air/Sea/Road	29335990	18
H55791.MD	1-(4-Methoxyphenyl)piperazine, 97%	250MG	38212-30-5	1,226	*	Air/Sea/Road	29335990	18

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H55792.03	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	1GR	67589-52-0	5,059	*	Air/Sea/Road	29162000	
H55792.06	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	5GR	67589-52-0	22,052	*	Air/Sea/Road	29162000	
H55799.03	3-n-Dodecylthiophene, 97%	1GR	104934-52-3	2,890		Air/Sea/Road	29349990	
H55799.06	3-n-Dodecylthiophene, 97%	5GR	104934-52-3	10,260		Air/Sea/Road	29349990	
H55799.14	3-n-Dodecylthiophene, 97%	25GR	104934-52-3	41,627		Air/Sea/Road	29349990	
H55806.03	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55806.MD	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55807.03	2,2'-Diaminodiphenyl disulfide, 97%	1GR	1141-88-4	1,096		Air/Sea/Road	29309099	
H55807.06	2,2'-Diaminodiphenyl disulfide, 97%	5GR	1141-88-4	3,821		Air/Sea/Road	29309099	
H55807.14	2,2'-Diaminodiphenyl disulfide, 97%	25GR	1141-88-4	16,982		Air/Sea/Road	29309099	
H55810.03	L-Methionyl diphenylborinate, 95%	1GR		37,029	*	Air/Sea/Road	29319090	
H55810.MD	L-Methionyl diphenylborinate, 95%	250MG		11,534	*	Air/Sea/Road	29319090	
H55817.03	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	1GR	203927-98-4	35,967	*	Air/Sea/Road	29319000	
H55817.MD	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	250MG	203927-98-4	11,567	*	Air/Sea/Road	29319090	
H55821.06	N-Allylaniline, 95%	5GR	589-09-3	4,292		Air/Sea/Road	29214290	18
H55822.03	L-(+)-Pantolactone, 98%	1GR	5405-40-3	25,826	*	Air/Sea/Road	29322090	
H55822.MD	L-(+)-Pantolactone, 98%	250MG	5405-40-3	8,138	*	Air/Sea/Road	29322090	
H55825.03	4-Cyano-4'-n-hexylbiphenyl, 97%	1GR	41122-70-7	6,439	*	Air/Sea/Road	29269000	
H55825.06	4-Cyano-4'-n-hexylbiphenyl, 97%	5GR	41122-70-7	28,774	*	Air/Sea/Road	29269000	
H55825.MD	4-Cyano-4'-n-hexylbiphenyl, 97%	250MG	41122-70-7	2,147	*	Air/Sea/Road	29269000	
H55826.03	3-Amino-4-chlorophenol, 97%	1GR	16026-77-0	4,622		Air/Sea/Road	29222990	
H55826.06	3-Amino-4-chlorophenol, 97%	5GR	16026-77-0	16,746		Air/Sea/Road	29222990	
H55826.14	3-Amino-4-chlorophenol, 97%	25GR	16026-77-0	62,500		Air/Sea/Road	29222990	
H55827.03	4-Methoxybenzenediazonium tetrafluoroborate, 98%	1GR	459-64-3	1,567		Air/Sea/Road	29270090	
H55827.06	4-Methoxybenzenediazonium tetrafluoroborate, 98%	5GR	459-64-3	7,192		Air/Sea/Road	29270090	
H55827.14	4-Methoxybenzenediazonium tetrafluoroborate, 98%	25GR	459-64-3	30,896		Air/Sea/Road	29270090	
H55829.03	2-Amino-4-bromobenzoic acid, 97%	1GR	20776-50-5	6,100		Air/Sea/Road	29224990	
H55829.06	2-Amino-4-bromobenzoic acid, 97%	5GR	20776-50-5	17,200		Air/Sea/Road	29224990	
H55829.MD	2-Amino-4-bromobenzoic acid, 97%	250MG	20776-50-5	2,194		Air/Sea/Road	29224990	
H55830.03	4,5-Difluoro-2-nitroaniline, 98%	1GR	78056-39-0	3,715		Air/Sea/Road	29214290	18
H55830.06	4,5-Difluoro-2-nitroaniline, 98%	5GR	78056-39-0	14,268		Air/Sea/Road	29214290	18
H55830.MD	4,5-Difluoro-2-nitroaniline, 98%	250MG	78056-39-0	1,263		Air/Sea/Road	29214290	18
H55831.03	3-Nitrobenzenesulfonamide, 99%	1GR	121-52-8	2,406	*	Air/Sea/Road	29350090	
H55831.06	3-Nitrobenzenesulfonamide, 99%	5GR	121-52-8	8,474	*	Air/Sea/Road	29350090	
H55831.14	3-Nitrobenzenesulfonamide, 99%	25GR	121-52-8	32,782	*	Air/Sea/Road	29350090	
H55833.03	3-Chloro-4-methylbenzonitrile, 97%	1GR	21423-81-4	2,453	*	Air/Sea/Road	29269090	
H55833.06	3-Chloro-4-methylbenzonitrile, 97%	5GR	21423-81-4	8,644	*	Air/Sea/Road	29269090	
H55833.14	3-Chloro-4-methylbenzonitrile, 97%	25GR	21423-81-4	36,793	*	Air/Sea/Road	29269090	
H55834.03	4-Fluorobenzenesulfonamide, 98+%	1GR	402-46-0	5,390	*	Air/Sea/Road	29350090	
H55834.06	4-Fluorobenzenesulfonamide, 98+%	5GR	402-46-0	20,637	*	Air/Sea/Road	29350090	
H55834.MD	4-Fluorobenzenesulfonamide, 98+%	250MG	402-46-0	1,922	*	Air/Sea/Road	29350090	
H55835.03	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	1GR	134412-17-2	6,569	*	Air/Sea/Road	29039990	
H55835.06	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	5GR	134412-17-2	26,060	*	Air/Sea/Road	29039990	
H55836.03	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	195062-62-5	7,501		Air/Sea/Road	29349990	
H55836.06	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	195062-62-5	24,881		Air/Sea/Road	29349990	
H55836.MD	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	250MG	195062-62-5	2,460		Air/Sea/Road	29349990	
H55841.03	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	1GR	127188-33-4	4,622	*	Air/Sea/Road	29335990	
H55841.06	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	5GR	127188-33-4	17,452	*	Air/Sea/Road	29335990	
H55841.14	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	25GR	127188-33-4	72,287	*	Air/Sea/Road	29335990	
H55844.03	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	1GR	870703-75-6	4,058	*	Air/Sea/Road	29335990	

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H55844.06	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	5GR	870703-75-6	13,208	*	Air/Sea/Road	29335990	
H55844.14	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	25GR	870703-75-6	54,128	*	Air/Sea/Road	29335990	
H55845.03	Potassium 4-acetylphenyltrifluoroborate, 97%	1GR	252726-24-2	2,795	*	Air/Sea/Road	29319090	
H55845.06	Potassium 4-acetylphenyltrifluoroborate, 97%	5GR	252726-24-2	11,144	*	Air/Sea/Road	29319090	
H55845.14	Potassium 4-acetylphenyltrifluoroborate, 97%	25GR	252726-24-2	46,933	*	Air/Sea/Road	29319090	
H55847.03	N-(4-Fluorophenyl)benzenesulfonamide, 97%	1GR	312-63-0	39,741	*	Air/Sea/Road	29350090	
H55847.MD	N-(4-Fluorophenyl)benzenesulfonamide, 97%	250MG	312-63-0	11,097	*	Air/Sea/Road	29350090	
H55848.03	2,6-Dichlorodiphenylamine, 98%	1GR	15307-93-4	1,674	*	Air/Sea/Road	29214400	
H55848.06	2,6-Dichlorodiphenylamine, 98%	5GR	15307-93-4	7,192	*	Air/Sea/Road	29214400	
H55852.03	3-Chloropyridine-4-carboxaldehyde, 98%	1GR	72990-37-5	2,971	*	Air/Sea/Road	29333990	18
H55852.06	3-Chloropyridine-4-carboxaldehyde, 98%	5GR	72990-37-5	10,861	*	Air/Sea/Road	29333990	18
H55852.MD	3-Chloropyridine-4-carboxaldehyde, 98%	250MG	72990-37-5	1,215	*	Air/Sea/Road	29333990	18
H55855.AA	2-Pyridyl trifluoromethanesulfonate, 98%	5ML	65007-00-3	6,900	*	Air/Sea/Road	29333990	
H55855.AC	2-Pyridyl trifluoromethanesulfonate, 98%	25ML	65007-00-3	28,655	*	Air/Sea/Road	29333990	
H55857.03	4-Carboxy-2-fluorobenzeneboronic acid, 97%	1GR	851135-07-4	11,534	*	Air/Sea/Road	29319090	
H55857.06	4-Carboxy-2-fluorobenzeneboronic acid, 97%	5GR	851135-07-4	46,344	*	Air/Sea/Road	29319090	
H55857.MD	4-Carboxy-2-fluorobenzeneboronic acid, 97%	250MG	851135-07-4	3,916	*	Air/Sea/Road	29319090	
H55859.03	4'-Ethoxybiphenyl-4-boronic acid, 97%	1GR	182344-29-2	46,344	*	Air/Sea/Road	29319090	
H55859.MD	4'-Ethoxybiphenyl-4-boronic acid, 97%	250MG	182344-29-2	15,566	*	Air/Sea/Road	29319090	
H55860.03	(+)-Di-tert-butyl L-tartrate, 99%	1GR	117384-45-9	23,468		Air/Sea/Road	29181390	
H55860.AA	(+)-Di-tert-butyl L-tartrate, 99%	5ML	117384-45-9	2,831		Air/Sea/Road		
H55860.AC	(+)-Di-tert-butyl L-tartrate, 99%	25ML	117384-45-9	10,708		Air/Sea/Road		
H55860.AE	(+)-Di-tert-butyl L-tartrate, 99%	100ML	117384-45-9	38,442		Air/Sea/Road		
H55860.MD	(+)-Di-tert-butyl L-tartrate, 99%	250MG	117384-45-9	8,597		Air/Sea/Road	29181390	
H55860.ME	(+)-Di-tert-butyl L-tartrate, 99%	500MG	117384-45-9	14,857		Air/Sea/Road	29181390	
H55861.03	L-Leucyl diphenylborinate, 95%	1GR		37,029	*	Air/Sea/Road	29319090	
H55861.MD	L-Leucyl diphenylborinate, 95%	250MG		11,534	*	Air/Sea/Road	29319090	
H55866.06	1-Phenyl-2-trimethylsilylacetylene, 99%	5GR	2170-06-1	2,548		Air/Sea/Road	29319090	
H55866.14	1-Phenyl-2-trimethylsilylacetylene, 99%	25GR	2170-06-1	8,961		Air/Sea/Road	29319090	
H55866.22	1-Phenyl-2-trimethylsilylacetylene, 99%	100GR	2170-06-1	28,655		Air/Sea/Road	29319090	
H55868.03	4-n-Hexyloxyaniline, 99%	1GR	39905-57-2	1,154	*	Air/Sea/Road	29225090	
H55868.06	4-n-Hexyloxyaniline, 99%	5GR	39905-57-2	4,668	*	Air/Sea/Road	29225090	
H55868.14	4-n-Hexyloxyaniline, 99%	25GR	39905-57-2	19,221	*	Air/Sea/Road	29225090	
H55870.03	2-(Tri-n-butylstannyl)oxazole, 95%	1GR	145214-05-7	15,566	*	Air/Sea/Road	29349990	
H55870.06	2-(Tri-n-butylstannyl)oxazole, 95%	5GR	145214-05-7	60,377	*	Air/Sea/Road	29349990	
H55870.MD	2-(Tri-n-butylstannyl)oxazole, 95%	250MG	145214-05-7	4,327	*	Air/Sea/Road	29349990	
H55874.03	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	1GR	480438-58-2	22,523	*	Air/Sea/Road	29319090	
H55874.MD	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	250MG	480438-58-2	8,644	*	Air/Sea/Road	29319090	
H55875.03	4-Amino-2-chloropyrimidine, 98%	1GR	7461-50-9	3,607		Air/Sea/Road	29335990	
H55875.06	4-Amino-2-chloropyrimidine, 98%	5GR	7461-50-9	16,509		Air/Sea/Road	29335990	
H55875.MD	4-Amino-2-chloropyrimidine, 98%	250MG	7461-50-9	1,175		Air/Sea/Road	29335990	
H55876.03	4-Cyano-4'-n-hexyloxybiphenyl, 97%	1GR	41424-11-7	4,989		Air/Sea/Road	29269090	
H55876.06	4-Cyano-4'-n-hexyloxybiphenyl, 97%	5GR	41424-11-7	22,406		Air/Sea/Road	29269090	
H55889.03	1-Adamantyl methyl ketone, 99%	1GR	1660-04-4	2,394		Air/Sea/Road	29142990	18
H55889.06	1-Adamantyl methyl ketone, 99%	5GR	1660-04-4	8,527		Air/Sea/Road	29142990	18
H55889.14	1-Adamantyl methyl ketone, 99%	25GR	1660-04-4	32,546		Air/Sea/Road	29142990	18
H55891.03	3-n-Hexylthiophene, 99+%	1GR	1693-86-3	1,958		Air/Sea/Road	29309099	18
H55891.06	3-n-Hexylthiophene, 99+%	5GR	1693-86-3	6,308		Air/Sea/Road	29309099	18
H55891.14	3-n-Hexylthiophene, 99+%	25GR	1693-86-3	27,476		Air/Sea/Road	29309099	18
H55893.MB	N-Isopropyl-4-methylbenzenesulfonamide, 97%	25MG	21230-07-9	29,008	*	Air/Sea/Road	29350090	
H55896.03	1-Benzoylpiperazine, 97%	1GR	13754-38-6	2,264		Air/Sea/Road	29335900	
H55896.06	1-Benzoylpiperazine, 97%	5GR	13754-38-6	8,185		Air/Sea/Road	29335900	
H55896.14	1-Benzoylpiperazine, 97%	25GR	13754-38-6	29,000		Air/Sea/Road	29335900	
H55897.03	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	1GR	6964-02-9	29,008	*	Air/Sea/Road	29350090	
H55897.MD	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	250MG	6964-02-9	9,092	*	Air/Sea/Road	29350090	
H55898.03	3-Ethynylthiophene, 96%	1GR	67237-53-0	5,034		Air/Sea/Road	29349900	18
H55898.06	3-Ethynylthiophene, 96%	5GR	67237-53-0	18,868		Air/Sea/Road	29349900	18
H55898.MD	3-Ethynylthiophene, 96%	250MG	67237-53-0	1,791		Air/Sea/Road	29349900	18
H55899.03	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	1GR	20876-37-3	2,041	*	Air/Sea/Road	29093090	
H55899.06	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	5GR	20876-37-3	7,688	*	Air/Sea/Road	29093090	
H55899.14	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	25GR	20876-37-3	28,419	*	Air/Sea/Road	29093090	

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H55903.03	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55903.MD	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55904.AA	2-(Tri-n-butylstannyl)thiophene, 97%	5ML	54663-78-4	2,075	*	Air/Sea/Road	29349990	
H55904.AC	2-(Tri-n-butylstannyl)thiophene, 97%	25ML	54663-78-4	7,370	*	Air/Sea/Road	29349990	
H55904.AE	2-(Tri-n-butylstannyl)thiophene, 97%	100ML	54663-78-4	23,551	*	Air/Sea/Road	29349990	
H55911.06	Tri-n-butyltin iodide, tech. 90%, stab. with copper	5GR	7342-47-4	2,854	*	Air/Sea/Road	29319000	
H55911.14	Tri-n-butyltin iodide, tech. 90%, stab. with copper	25GR	7342-47-4	11,273	*	Air/Sea/Road	29319000	
H55913.03	5-Nitro-6-methyluracil, 99%	1GR	16632-21-6	2,806		Air/Sea/Road	29335990	
H55913.06	5-Nitro-6-methyluracil, 99%	5GR	16632-21-6	10,649		Air/Sea/Road	29335990	
H55913.MD	5-Nitro-6-methyluracil, 99%	250MG	16632-21-6	2,241		Air/Sea/Road	29335990	
H55918.03	3-Aminopropane-1-sulfonic acid, 97%	1GR	3687-18-1	2,428		Air/Sea/Road	29225090	18
H55918.06	3-Aminopropane-1-sulfonic acid, 97%	5GR	3687-18-1	7,500		Air/Sea/Road	29225090	18
H55918.14	3-Aminopropane-1-sulfonic acid, 97%	25GR	3687-18-1	37,146		Air/Sea/Road	29225090	18
H55922.03	2-(1-Adamantyl)-4-methylphenol, 99%	1GR	41031-50-9	5,401		Air/Sea/Road	29071910	
H55922.06	2-(1-Adamantyl)-4-methylphenol, 99%	5GR	41031-50-9	20,400		Air/Sea/Road	29071910	
H55922.MD	2-(1-Adamantyl)-4-methylphenol, 99%	250MG	41031-50-9	1,518		Air/Sea/Road	29071910	
H55923.03	3,5-Dichlorobenzenesulfonamide, 97%	1GR	19797-32-1	5,507	*	Air/Sea/Road	29350090	
H55923.06	3,5-Dichlorobenzenesulfonamide, 97%	5GR	19797-32-1	20,164	*	Air/Sea/Road	29350090	
H55923.MD	3,5-Dichlorobenzenesulfonamide, 97%	250MG	19797-32-1	1,839	*	Air/Sea/Road	29350090	
H55925.03	3,5-Dibromoanisole, 97%	1GR	74137-36-3	3,869	*	Air/Sea/Road	29093019	
H55925.06	3,5-Dibromoanisole, 97%	5GR	74137-36-3	13,444	*	Air/Sea/Road	29093019	
H55925.MD	3,5-Dibromoanisole, 97%	250MG	74137-36-3	1,285	*	Air/Sea/Road	29093019	
H55930.03	2-[(Trimethylsilyl)ethynyl]aniline, 97%	1GR	103529-16-4	3,479		Air/Sea/Road	29319090	
H55930.06	2-[(Trimethylsilyl)ethynyl]aniline, 97%	5GR	103529-16-4	14,387		Air/Sea/Road	29319090	
H55930.14	2-[(Trimethylsilyl)ethynyl]aniline, 97%	25GR	103529-16-4	58,962		Air/Sea/Road	29319090	
H55931.03	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55931.MD	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55932.03	Methyl imidazole-4-carboxylate, 98%	1GR	17325-26-7	7,228		Air/Sea/Road	29332990	18
H55932.06	Methyl imidazole-4-carboxylate, 98%	5GR	17325-26-7	30,543		Air/Sea/Road	29332990	18
H55932.MD	Methyl imidazole-4-carboxylate, 98%	250MG	17325-26-7	2,631		Air/Sea/Road	29332990	18
H55936.03	1-Benzylpyrrole, 96%	1GR	2051-97-0	1,886		Air/Sea/Road	29339990	
H55936.06	1-Benzylpyrrole, 96%	5GR	2051-97-0	7,111		Air/Sea/Road	29339990	
H55936.14	1-Benzylpyrrole, 96%	25GR	2051-97-0	21,500		Air/Sea/Road	29339990	
H55945.06	4-tert-Butylphenyl glycidyl ether, 95%	5GR	3101-60-8	1,438		Air/Sea/Road	29109090	
H55945.14	4-tert-Butylphenyl glycidyl ether, 95%	25GR	3101-60-8	7,901		Air/Sea/Road	29109090	
H55947.03	3,4-Difluorobenzenesulfonamide, 97%	1GR	108966-71-8	7,334	*	Air/Sea/Road	29350090	
H55947.06	3,4-Difluorobenzenesulfonamide, 97%	5GR	108966-71-8	25,707	*	Air/Sea/Road	29350090	
H55947.MD	3,4-Difluorobenzenesulfonamide, 97%	250MG	108966-71-8	2,406	*	Air/Sea/Road	29350090	
H55950.03	5-Hydroxy-2-adamantone, 98%	1GR	20098-14-0	4,500		Air/Sea/Road	29144000	18
H55950.06	5-Hydroxy-2-adamantone, 98%	5GR	20098-14-0	24,881		Air/Sea/Road	29144000	18
H55950.MD	5-Hydroxy-2-adamantone, 98%	250MG	20098-14-0	1,958		Air/Sea/Road	29144000	18
H55951.03	6-Hydroxyindole, 98%	1GR	2380-86-1	14,623		Air/Sea/Road	29339900	18
H55951.06	6-Hydroxyindole, 98%	5GR	2380-86-1	49,528		Air/Sea/Road	29339900	18
H55951.MD	6-Hydroxyindole, 98%	250MG	2380-86-1	5,496		Air/Sea/Road	29339900	18
H55952.03	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	1GR	207683-22-5	33,019		Air/Sea/Road	29319090	
H55952.06	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	5GR	207683-22-5	122,051		Air/Sea/Road	29319090	
H55952.MD	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	250MG	207683-22-5	9,412		Air/Sea/Road	29319090	
H55953.03	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	1GR	104784-51-2	2,037		Air/Sea/Road	29319090	
H55953.06	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	5GR	104784-51-2	9,081		Air/Sea/Road	29319090	
H55953.14	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	25GR	104784-51-2	39,151		Air/Sea/Road	29319090	
H55956.03	4-Bromothiobenzamide, 97%	1GR	26197-93-3	3,668	*	Air/Sea/Road	29309099	
H55956.06	4-Bromothiobenzamide, 97%	5GR	26197-93-3	12,499	*	Air/Sea/Road	29309099	
H55956.14	4-Bromothiobenzamide, 97%	25GR	26197-93-3	51,650	*	Air/Sea/Road	29309099	
H55957.MC	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	100MG	41085-99-8	12,382		Air/Sea/Road	29339900	
H55957.ME	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	500MG	41085-99-8	56,367		Air/Sea/Road	29339900	

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H55958.03	2,5-Dibromo-3-n-dodecylthiophene, 97%	1GR	148256-63-7	8,255	*	Air/Sea/Road	29349990	
H55958.06	2,5-Dibromo-3-n-dodecylthiophene, 97%	5GR	148256-63-7	31,722	*	Air/Sea/Road	29349990	
H55958.MD	2,5-Dibromo-3-n-dodecylthiophene, 97%	250MG	148256-63-7	2,723	*	Air/Sea/Road	29349990	
H55960.03	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55960.MD	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55962.03	2-Bromo-9-fluorenone, 96%	1GR	3096-56-8	2,831		Air/Sea/Road	29147090	
H55962.06	2-Bromo-9-fluorenone, 96%	5GR	3096-56-8	11,534		Air/Sea/Road	29147090	
H55964.03	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55964.MD	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55966.03	1-Boc-4-(2-formylphenyl)piperazine, 97%	1GR	174855-57-3	4,575	*	Air/Sea/Road	29335990	18
H55966.06	1-Boc-4-(2-formylphenyl)piperazine, 97%	5GR	174855-57-3	17,216	*	Air/Sea/Road	29335990	18
H55966.14	1-Boc-4-(2-formylphenyl)piperazine, 97%	25GR	174855-57-3	75,588	*	Air/Sea/Road	29335990	18
H55970.03	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	1GR	303-26-4	2,400	*	Air/Sea/Road	29335990	18
H55970.06	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	5GR	303-26-4	12,265	*	Air/Sea/Road	29335990	18
H55970.MD	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	250MG	303-26-4	1,157	*	Air/Sea/Road	29335990	18
H55981.03	2-Acetyl-6-bromopyridine, 97%	1GR	49669-13-8	3,500		Air/Sea/Road	29333990	
H55981.06	2-Acetyl-6-bromopyridine, 97%	5GR	49669-13-8	14,740		Air/Sea/Road	29333990	
H55981.MD	2-Acetyl-6-bromopyridine, 97%	250MG	49669-13-8	1,452		Air/Sea/Road	29333990	
H55983.03	3-Hydroxypiperidine hydrochloride, 98+%	1GR	64051-79-2	2,693		Air/Sea/Road	29333990	18
H55983.06	3-Hydroxypiperidine hydrochloride, 98+%	5GR	64051-79-2	10,413		Air/Sea/Road	29333990	18
H55983.MD	3-Hydroxypiperidine hydrochloride, 98+%	250MG	64051-79-2	2,300		Air/Sea/Road	29333990	18
H55984.03	4-Chlorobenzeneboronic acid pinacol ester, 97%	1GR	195062-61-4	1,552	*	Air/Sea/Road	29319090	18
H55984.06	4-Chlorobenzeneboronic acid pinacol ester, 97%	5GR	195062-61-4	5,365	*	Air/Sea/Road	29319090	18
H55984.14	4-Chlorobenzeneboronic acid pinacol ester, 97%	25GR	195062-61-4	27,239	*	Air/Sea/Road	29319090	18
H55989.03	2-(4-Morpholinyl)pyridine, 96%	1GR	24255-25-2	1,780	*	Air/Sea/Road	29349990	
H55989.06	2-(4-Morpholinyl)pyridine, 96%	5GR	24255-25-2	7,535	*	Air/Sea/Road	29349990	
H55991.03	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	1GR	77279-24-4	1,510		Air/Sea/Road	29335900	
H55991.06	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	5GR	77279-24-4	5,376		Air/Sea/Road	29335900	
H55991.14	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	25GR	77279-24-4	18,751		Air/Sea/Road	29335900	
H55993.03	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	1GR		46,344	*	Air/Sea/Road	29319090	
H55993.MD	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	250MG		15,566	*	Air/Sea/Road	29319090	
H55995.03	Phenyl methanesulfonate, 98%	1GR	16156-59-5	1,132		Air/Sea/Road	29071100	
H55995.06	Phenyl methanesulfonate, 98%	5GR	16156-59-5	4,186		Air/Sea/Road	29071100	
H55995.14	Phenyl methanesulfonate, 98%	25GR	16156-59-5	14,977		Air/Sea/Road	29071100	
H55999.03	4'-n-Propoxybiphenyl-4-boronic acid, 97%	1GR	849062-20-0	25,826	*	Air/Sea/Road	29319090	
H55999.MD	4'-n-Propoxybiphenyl-4-boronic acid, 97%	250MG	849062-20-0	8,644	*	Air/Sea/Road	29319090	
H56000.03	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	1GR	70987-78-9	2,878		Air/Sea/Road	29209099	18
H56000.06	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	5GR	70987-78-9	10,188		Air/Sea/Road	29209099	18
H56000.14	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	25GR	70987-78-9	32,429		Air/Sea/Road	29209099	18
H56001.03	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	1GR	98737-29-2	12,499	*	Air/Sea/Road	29242990	18
H56001.06	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	5GR	98737-29-2	47,876	*	Air/Sea/Road	29242990	18
H56001.MD	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	250MG	98737-29-2	4,364	*	Air/Sea/Road	29242990	18
H56003.03	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	1GR	76116-20-6	6,970		Air/Sea/Road	29062990	
H56003.06	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	5GR	76116-20-6	26,533		Air/Sea/Road	29062990	
H56003.MD	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	250MG	76116-20-6	2,289		Air/Sea/Road	29062990	
H56004.22	Dicyclohexyl phthalate, 99+%	100GR	84-61-7	1,922		Air/Sea/Road	29173400	18
H56004.36	Dicyclohexyl phthalate, 99+%	500GR	84-61-7	7,181		Air/Sea/Road	29173400	18
H56005.06	Iodine trichloride, 97%	5GR	865-44-1	1,427		Air/Sea/Road	28273990	18
H56005.14	Iodine trichloride, 97%	25GR	865-44-1	4,330		Air/Sea/Road	28273990	18
H56005.22	Iodine trichloride, 97%	100GR	865-44-1	15,094		Air/Sea/Road	28273990	18
H56006.03	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	1GR	3998-90-1	4,300	*	Air/Sea/Road	29333990	
H56006.06	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	5GR	3998-90-1	18,751	*	Air/Sea/Road	29333990	

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H56006.MD	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	250MG	3998-90-1	1,724	*	Air/Sea/Road	29333990	
H56008.AA	1-(Benzyloxycarbonyl)piperazine, 98%	5ML	31166-44-6	5,471		Air/Sea/Road	29335990	18
H56008.AC	1-(Benzyloxycarbonyl)piperazine, 98%	25ML	31166-44-6	20,164		Air/Sea/Road	29335990	18
H56008.AE	1-(Benzyloxycarbonyl)piperazine, 98%	100ML	31166-44-6	75,708		Air/Sea/Road	29335990	18
H56011.03	4-Fluoroindole, 97%	1GR	387-43-9	17,099		Air/Sea/Road	29339900	18
H56011.06	4-Fluoroindole, 97%	5GR	387-43-9	55,000		Air/Sea/Road	29339900	18
H56011.MD	4-Fluoroindole, 97%	250MG	387-43-9	5,979		Air/Sea/Road	29339900	18
H56012.03	6-Bromooxindole, 97%	1GR	99365-40-9	3,207		Air/Sea/Road	29337900	18
H56012.06	6-Bromooxindole, 97%	5GR	99365-40-9	11,651		Air/Sea/Road	29337900	18
H56014.MB	Bisoprolol hemifumarate salt, 98%	25MG	104344-23-2	17,925	*	Air/Sea/Road	29222990	
H56014.MC	Bisoprolol hemifumarate salt, 98%	100MG	104344-23-2	64,622	*	Air/Sea/Road	29222990	
H56015.03	2-Amino-3,5-dibromobenzaldehyde, 97%	1GR	50910-55-9	1,132		Air/Sea/Road	29223990	
H56015.06	2-Amino-3,5-dibromobenzaldehyde, 97%	5GR	50910-55-9	3,902		Air/Sea/Road	29223990	
H56015.14	2-Amino-3,5-dibromobenzaldehyde, 97%	25GR	50910-55-9	14,857		Air/Sea/Road	29223990	
H56016.06	Glycine benzyl ester p-toluenesulfonate salt, 99%	5GR	1738-76-7	2,377		Air/Sea/Road	29224990	
H56016.14	Glycine benzyl ester p-toluenesulfonate salt, 99%	25GR	1738-76-7	9,587		Air/Sea/Road	29224990	
H56017.03	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	1GR	152305-23-2	1,249	*	Air/Sea/Road	29349990	
H56017.06	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	5GR	152305-23-2	4,823	*	Air/Sea/Road	29349990	
H56017.14	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	25GR	152305-23-2	21,109	*	Air/Sea/Road	29349990	
H56028.03	4,5-Diazafluoren-9-one, 98%	1GR	50890-67-0	8,975		Air/Sea/Road	29339900	
H56028.06	4,5-Diazafluoren-9-one, 98%	5GR	50890-67-0	33,845		Air/Sea/Road	29339900	
H56029.06	Diphenyl-2-pyridylphosphine, 98%	5GR	37943-90-1	6,686		Air/Sea/Road	29313900	18
H56029.14	Diphenyl-2-pyridylphosphine, 98%	25GR	37943-90-1	26,650		Air/Sea/Road	29313900	18
H56032.03	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	1GR	65259-81-6	1,521	*	Air/Sea/Road	29189900	
H56032.06	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	5GR	65259-81-6	5,437	*	Air/Sea/Road	29189900	
H56035.03	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%	1GR		22,642	*	Air/Sea/Road	29350090	
H56035.MD	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%	250MG		7,111	*	Air/Sea/Road	29350090	
H56037.03	1-(4-Methylbenzoyl)pyrrolidine, 97%	1GR	59746-40-6	33,372	*	Air/Sea/Road	29339900	
H56037.MD	1-(4-Methylbenzoyl)pyrrolidine, 97%	250MG	59746-40-6	10,435	*	Air/Sea/Road	29339900	
H56051.03	N-(4-Fluorobenzyl)cyclopentylamine, 97%	1GR	85952-73-4	37,029	*	Air/Sea/Road	29214900	
H56051.MD	N-(4-Fluorobenzyl)cyclopentylamine, 97%	250MG	85952-73-4	11,534	*	Air/Sea/Road	29214900	
H56060.03	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	1GR	577777-20-9	32,076	*	Air/Sea/Road	29339990	
H56060.MD	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	250MG	577777-20-9	8,054	*	Air/Sea/Road	29339990	
H56061.06	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	5GR	38894-11-0	3,479		Air/Sea/Road	29342000	18
H56061.18	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	50GR	38894-11-0	30,188		Air/Sea/Road	29342000	18
H56077.AA	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	5ML	109838-85-9	37,382		Air/Sea/Road	29339900	
H56077.XF	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	1ML	109838-85-9	9,353		Air/Sea/Road	29339900	
H56083.03	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	1GR	39590-81-3	2,133	*	Air/Sea/Road	29061990	18
H56083.06	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	5GR	39590-81-3	8,043	*	Air/Sea/Road	29061990	18
H56087.03	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	1GR		17,452	*	Air/Sea/Road	29319090	
H56087.MD	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	250MG		4,375	*	Air/Sea/Road	29319090	
H56089.03	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	1GR	3083-10-1	2,086		Air/Sea/Road	29212990	
H56089.06	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	5GR	3083-10-1	7,359		Air/Sea/Road	29212990	
H56089.14	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	25GR	3083-10-1	26,650		Air/Sea/Road	29212990	
H56097.03	2,7-Dibromonaphthalene, 99%	1GR	58556-75-5	8,997		Air/Sea/Road	29039990	
H56097.06	2,7-Dibromonaphthalene, 99%	5GR	58556-75-5	30,777		Air/Sea/Road	29039990	
H56097.MD	2,7-Dibromonaphthalene, 99%	250MG	58556-75-5	2,587		Air/Sea/Road	29039990	
H56102.03	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	1GR	356531-43-6	37,029	*	Air/Sea/Road	29222900	
H56102.MD	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	250MG	356531-43-6	11,534	*	Air/Sea/Road	29222900	
H56104.03	2-Fluoro-N-methylbenzamide, 97%	1GR	52833-63-3	25,943	*	Air/Sea/Road	29242990	
H56104.MD	2-Fluoro-N-methylbenzamide, 97%	250MG	52833-63-3	8,138	*	Air/Sea/Road	29242990	

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H56119.03	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2-one, 98%	1GR	32233-40-2	37,029		Air/Sea/Road	29322090	18
H56119.MD	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2-one, 98%	250MG	32233-40-2	10,908		Air/Sea/Road	29322090	18
H56123.03	2-Bromo-6-pyridinemethanol, 96%	1GR	33674-96-3	4,406		Air/Sea/Road	29333990	18
H56123.06	2-Bromo-6-pyridinemethanol, 96%	5GR	33674-96-3	16,863		Air/Sea/Road	29333990	18
H56123.MD	2-Bromo-6-pyridinemethanol, 96%	250MG	33674-96-3	1,599		Air/Sea/Road	29333990	18
H56124.03	3,4-Dihydro-2H-pyran-2-methanol, 96%	1GR	3749-36-8	1,485		Air/Sea/Road	29329990	
H56124.06	3,4-Dihydro-2H-pyran-2-methanol, 96%	5GR	3749-36-8	4,150		Air/Sea/Road	29329990	
H56126.06	DL-Cysteine, 96%	5GR	3374-22-9	3,585		Air/Sea/Road	29309040	18
H56126.14	DL-Cysteine, 96%	25GR	3374-22-9	12,382		Air/Sea/Road	29309040	18
H56126.22	DL-Cysteine, 96%	100GR	3374-22-9	38,089		Air/Sea/Road	29309040	18
H56153.09	2,4-Dichloro-5-methoxypyrimidine, 97%	10GR	19646-07-2	3,621		Air/Sea/Road	29335990	
H56153.22	2,4-Dichloro-5-methoxypyrimidine, 97%	100GR	19646-07-2	17,689		Air/Sea/Road	29335990	
H56168.03	3-Methylpyridine-2-carboxaldehyde, 97%	1GR	55589-47-4	7,618		Air/Sea/Road	29333990	
H56168.06	3-Methylpyridine-2-carboxaldehyde, 97%	5GR	55589-47-4	26,886		Air/Sea/Road	29333990	
H56174.22	9-Vinylcarbazole, 98+%	100GR	1484-13-5	14,977		Air/Sea/Road	29339900	18
H56174.30	9-Vinylcarbazole, 98+%	250GR	1484-13-5	33,962		Air/Sea/Road	29339900	18
H56177.06	3-Fluoro-N-methylbenzylamine, 97%	5GR	90389-84-7	12,500	*	Air/Sea/Road	29214990	
H56177.14	3-Fluoro-N-methylbenzylamine, 97%	25GR	90389-84-7	55,188	*	Air/Sea/Road	29214990	
H56184.03	4-Hydroxy-1-indanone, 97%	1GR	40731-98-4	7,028	*	Air/Sea/Road	29145000	18
H56184.06	4-Hydroxy-1-indanone, 97%	5GR	40731-98-4	28,419	*	Air/Sea/Road	29145000	18
H56187.22	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	100GR	68399-80-4	16,746		Air/Sea/Road	29221990	
H56187.30	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	250GR	68399-80-4	38,325		Air/Sea/Road	29221990	
H56194.03	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1GR	1019518-18-3	37,029	*	Air/Sea/Road	29214300	
H56194.MD	N-(4-Fluorobenzyl)-3-methylaniline, 97%	250MG	1019518-18-3	11,534	*	Air/Sea/Road	29214300	
H56206.03	N-Cyclopropyl-4-fluorobenzylamine, 97%	1GR	625437-46-9	18,161	*	Air/Sea/Road	29214900	
H56206.MD	N-Cyclopropyl-4-fluorobenzylamine, 97%	250MG	625437-46-9	5,001	*	Air/Sea/Road	29214900	
H56207.03	L-Valine tert-butyl ester hydrochloride, 97%	1GR	13518-40-6	2,689		Air/Sea/Road	29224990	
H56207.06	L-Valine tert-butyl ester hydrochloride, 97%	5GR	13518-40-6	9,954		Air/Sea/Road	29224990	
H56208.03	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1GR	80143-73-3	37,029	*	Air/Sea/Road	29214200	
H56208.MD	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	250MG	80143-73-3	11,534	*	Air/Sea/Road	29214200	
H56210.03	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H56210.MD	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H56225.03	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	1GR	196617-88-6	37,029	*	Air/Sea/Road	29242990	
H56225.MD	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	250MG	196617-88-6	11,534	*	Air/Sea/Road	29242990	
H56226.03	Ethyl (R)-nipecotate L-tartrate, 98%	1GR	167392-57-6	1,816		Air/Sea/Road	29333990	
H56226.06	Ethyl (R)-nipecotate L-tartrate, 98%	5GR	167392-57-6	6,600		Air/Sea/Road	29333990	
H56226.14	Ethyl (R)-nipecotate L-tartrate, 98%	25GR	167392-57-6	28,774		Air/Sea/Road	29333990	
H56237.18	5-Chlorovaleroyl chloride, 98%	50GR	1575-61-7	21,816	*	Air/Sea/Road	29159090	18
H56237.22	5-Chlorovaleroyl chloride, 98%	100GR	1575-61-7	31,600	*	Air/Sea/Road	29159090	18
H56243.03	2-Bromo-3-hexylthiophene, 98%	1GR	69249-61-2	3,290				
H56243.06	2-Bromo-3-hexylthiophene, 98%	5GR	69249-61-2	8,000		Air/Sea/Road	29349990	
H56244.03	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H56244.MD	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H56245.03	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%	1GR		28,538	*	Air/Sea/Road	29350090	
H56245.MD	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%	250MG		8,138	*	Air/Sea/Road	29350090	
H56252.03	4,6-Dichloro-5-nitropyrimidine, 98%	1GR	4316-93-2	2,737	*	Air/Sea/Road	29335900	
H56252.06	4,6-Dichloro-5-nitropyrimidine, 98%	5GR	4316-93-2	10,129	*	Air/Sea/Road	29335900	
H56252.14	4,6-Dichloro-5-nitropyrimidine, 98%	25GR	4316-93-2	35,260	*	Air/Sea/Road	29335900	
H56256.03	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H56256.MD	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H56258.03	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1GR	1036628-11-1	33,372		Air/Sea/Road	29214300	
H56258.MD	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	250MG	1036628-11-1	10,435		Air/Sea/Road	29214300	

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H56265.03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	1GR	102185-33-1	21,816	*	Air/Sea/Road	29339900	
H56265.06	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	5GR	102185-33-1	86,791	*	Air/Sea/Road	29339900	
H56270.03	N-Benzyl-4-methylbenzamide, 97%	1GR	5436-83-9	20,520	*	Air/Sea/Road	29242990	
H56270.MD	N-Benzyl-4-methylbenzamide, 97%	250MG	5436-83-9	6,475	*	Air/Sea/Road	29242990	
H56272.03	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	1GR	59443-80-0	5,259	*	Air/Sea/Road	29269000	
H56272.06	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	5GR	59443-80-0	20,873	*	Air/Sea/Road	29269000	
H56275.03	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	1GR	723753-84-2	18,632	*	Air/Sea/Road	29214200	
H56275.MD	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	250MG	723753-84-2	5,826	*	Air/Sea/Road	29214200	
H56290.03	N-Fmoc-L-norvaline, 98%	1GR	135112-28-6	1,958	*	Air/Sea/Road	29242998	
H56290.06	N-Fmoc-L-norvaline, 98%	5GR	135112-28-6	6,792	*	Air/Sea/Road	29242998	
H56293.03	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H56293.MD	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H56299.03	N-Methyl-3-methylbenzamide, 97%	1GR	74786-81-5	31,603	*	Air/Sea/Road	29242990	
H56299.MD	N-Methyl-3-methylbenzamide, 97%	250MG	74786-81-5	7,877	*	Air/Sea/Road	29242990	
H56305.03	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	1GR	158525-81-6	33,372	*	Air/Sea/Road	29242990	
H56305.MD	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	250MG	158525-81-6	10,435	*	Air/Sea/Road	29242990	
H56306.03	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	1GR	15155-41-6	2,858		Air/Sea/Road	29349990	
H56306.06	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	5GR	15155-41-6	9,846		Air/Sea/Road	29349990	
H56306.14	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	25GR	15155-41-6	36,320		Air/Sea/Road	29349990	
H56307.03	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	1GR	86087-24-3	9,929	*	Air/Sea/Road	29329900	18
H56307.06	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	5GR	86087-24-3	41,627	*	Air/Sea/Road	29329900	18
H56307.MD	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	250MG	86087-24-3	2,971	*	Air/Sea/Road	29329900	18
H56310.03	Pentacene, 97%	1GR	135-48-8	25,000		Air/Sea/Road	29029090	18
H56310.MD	Pentacene, 97%	250MG	135-48-8	7,771		Air/Sea/Road	29029090	18
H56320.14	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	25GR	286438-45-7	12,735	*	Air/Sea/Road	29039990	
H56320.22	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	100GR	286438-45-7	40,801	*	Air/Sea/Road	29039990	
H56322.03	L-Tyrosine tert-butyl ester, 98%	1GR	16874-12-7	2,228		Air/Sea/Road	29225090	18
H56322.06	L-Tyrosine tert-butyl ester, 98%	5GR	16874-12-7	6,500		Air/Sea/Road	29225090	18
H56337.06	5,5'-Dibromo-2,2'-bithiophene, 99%	5GR	4805-22-5	15,566		Air/Sea/Road	29349990	
H56337.14	5,5'-Dibromo-2,2'-bithiophene, 99%	25GR	4805-22-5	36,673		Air/Sea/Road	29349990	
H56339.03	1-(2-Fluorobenzoyl)pyrrolidine, 97%	1GR	347909-09-5	37,029	*	Air/Sea/Road	29339900	
H56339.MD	1-(2-Fluorobenzoyl)pyrrolidine, 97%	250MG	347909-09-5	11,534	*	Air/Sea/Road	29339900	
H56358.MB	Ibutilide hemifumarate salt, 99%	25MG	122647-32-9	12,735	*	Air/Sea/Road	29350090	
H56358.MC	Ibutilide hemifumarate salt, 99%	100MG	122647-32-9	45,990	*	Air/Sea/Road	29350090	
H56360.06	3,6-Dibromocarbazole, 99%	5GR	6825-20-3	6,038		Air/Sea/Road	29339900	18
H56360.14	3,6-Dibromocarbazole, 99%	25GR	6825-20-3	19,221		Air/Sea/Road	29339900	18
H56362.03	N-Benzyl-4-fluorobenzylamine, 97%	1GR	55096-88-3	38,325		Air/Sea/Road	29214990	
H56362.MD	N-Benzyl-4-fluorobenzylamine, 97%	250MG	55096-88-3	12,029		Air/Sea/Road	29214990	
H56369.03	4-Iodo-1H-pyrazole, 99%	1GR	3469-69-0	1,769		Air/Sea/Road	29331990	18
H56369.06	4-Iodo-1H-pyrazole, 99%	5GR	3469-69-0	6,875		Air/Sea/Road	29331990	18
H56369.14	4-Iodo-1H-pyrazole, 99%	25GR	3469-69-0	29,364		Air/Sea/Road	29331990	18
H56373.03	2,6-Dimercaptopurine, 97%	1GR	5437-25-2	15,920	*	Air/Sea/Road	29339900	
H56380.03	n-Undecanoyl chloride, 98%	1GR	17746-05-3	11,273	*	Air/Sea/Road	29159000	
H56380.ME	n-Undecanoyl chloride, 98%	500MG	17746-05-3	6,958	*	Air/Sea/Road	29159000	
H56390.03	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%	1GR		37,029	*	Air/Sea/Road	29319090	
H56390.MD	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%	250MG		11,534	*	Air/Sea/Road	29319090	
H56391.03	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1GR	1192548-08-5	37,029	*	Air/Sea/Road	29349900	
H56391.MD	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	250MG	1192548-08-5	11,534	*	Air/Sea/Road	29349900	
H56395.03	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	1GR	292870-37-2	33,372		Air/Sea/Road	29242990	
H56395.MD	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	250MG	292870-37-2	10,435		Air/Sea/Road	29242990	
H56405.03	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	1GR	16209-00-0	7,782	*	Air/Sea/Road	29331990	
H56405.06	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	5GR	16209-00-0	25,590	*	Air/Sea/Road	29331990	
H56413.06	1-Ethylnaphthalene, 98%	5GR	1127-76-0	5,919	*	Air/Sea/Road	38151200	
H56413.14	1-Ethylnaphthalene, 98%	25GR	1127-76-0	24,291	*	Air/Sea/Road	38151200	
H56418.03	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	1GR	91223-44-8	5,259	*	Air/Sea/Road	29163900	

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H56418.06	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	5GR	91223-44-8	20,873	*	Air/Sea/Road	29163900	
H56421.03	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	1GR	116903-46-9	5,259		Air/Sea/Road	29093090	
H56421.06	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	5GR	116903-46-9	20,873		Air/Sea/Road	29093090	
H56442.03	2-Bromo-2',4'-difluoroacetophenone, 97%	1GR	102429-07-2	5,802	*	Air/Sea/Road	29147990	
H56442.06	2-Bromo-2',4'-difluoroacetophenone, 97%	5GR	102429-07-2	21,109	*	Air/Sea/Road	29147990	
H56442.MD	2-Bromo-2',4'-difluoroacetophenone, 97%	250MG	102429-07-2	2,041	*	Air/Sea/Road	29147990	
H56443.03	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	1GR	89363-50-8	5,849	*	Air/Sea/Road	29029000	
H56443.06	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	5GR	89363-50-8	23,231	*	Air/Sea/Road	29029000	
H56446.03	N-Methyl-4-methylbenzamide, 97%	1GR	18370-11-1	19,457	*	Air/Sea/Road	29242990	
H56446.MD	N-Methyl-4-methylbenzamide, 97%	250MG	18370-11-1	4,847	*	Air/Sea/Road	29242990	
H56456.AA	N-Boc-N-methylethylenediamine, 97+%	5ML	121492-06-6	79,245		Air/Sea/Road	29241900	
H56456.XF	N-Boc-N-methylethylenediamine, 97+%	1ML	121492-06-6	18,632		Air/Sea/Road	29241900	
H56467.03	Bis(4-fluorobenzyl)amine, 97%	1GR	134227-41-1	30,896	*	Air/Sea/Road	29214900	
H56467.MD	Bis(4-fluorobenzyl)amine, 97%	250MG	134227-41-1	9,717	*	Air/Sea/Road	29214900	
H56471.03	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1GR	886791-73-7	37,029	*	Air/Sea/Road	29214200	
H56471.MD	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	250MG	886791-73-7	11,534	*	Air/Sea/Road	29214200	
H56472.30	MES hydrate, 99+%	250GR	1266615-59-1	10,366		Air/Sea/Road	29349900	18
H56472.36	MES hydrate, 99+%	500GR	1266615-59-1	16,392		Air/Sea/Road	29349900	18
H56475.03	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	1GR		5,259	*	Air/Sea/Road	29029000	
H56475.06	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	5GR		20,873	*	Air/Sea/Road	29029000	
H56476.03	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	1GR	86087-23-2	1,899		Air/Sea/Road	29321300	18
H56476.06	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	5GR	86087-23-2	6,722		Air/Sea/Road	29321300	18
H56476.14	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	25GR	86087-23-2	24,411		Air/Sea/Road	29321300	18
H56480.14	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	25GR	4975-73-9	9,033	*	Air/Sea/Road	29349990	
H56480.22	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	100GR	4975-73-9	31,250	*	Air/Sea/Road	29349990	
H56482.03	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, 99%	1GR	67284-57-5	5,259	*	Air/Sea/Road	29269000	
H56482.06	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, 99%	5GR	67284-57-5	20,873	*	Air/Sea/Road	29269000	
H56492.03	(R)-(-)-O-Acetylmandelic acid, 98%	1GR	51019-43-3	1,980	*	Air/Sea/Road	29189990	
H56492.06	(R)-(-)-O-Acetylmandelic acid, 98%	5GR	51019-43-3	6,100	*	Air/Sea/Road	29189990	
H56493.03	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	1GR	95973-51-6	5,849	*	Air/Sea/Road	29189900	
H56493.06	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	5GR	95973-51-6	23,231	*	Air/Sea/Road	29189900	
H56495.03	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	1GR	67589-54-2	5,849	*	Air/Sea/Road	29189900	
H56495.06	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	5GR	67589-54-2	23,231	*	Air/Sea/Road	29189900	
H56499.AA	N-Boc-1,4-diaminobutane, 97+%	5ML	68076-36-8	20,873		Air/Sea/Road	29241900	18
H56499.XF	N-Boc-1,4-diaminobutane, 97+%	1ML	68076-36-8	6,085		Air/Sea/Road	29241900	18
H56501.22	n-Butyl nitrite, 95%	100GR	544-16-1	8,171		Air/Sea/Road	29209090	
H56501.36	n-Butyl nitrite, 95%	500GR	544-16-1	33,136		Air/Sea/Road	29209090	
H56532.03	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	1GR	346719-56-0	37,029	*	Air/Sea/Road	29333900	
H56532.MD	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	250MG	346719-56-0	11,534	*	Air/Sea/Road	29333900	
H56533.06	3,4-Ethylenedioxythiophene, 97%	5GR	126213-50-1	3,148		Air/Sea/Road	29349900	18
H56533.14	3,4-Ethylenedioxythiophene, 97%	25GR	126213-50-1	12,972		Air/Sea/Road	29349900	18
H56542.03	4-Carboxynaphthalene-1-boronic acid, 95%	1GR	332398-57-9	61,793	*	Air/Sea/Road	29319090	
H56542.MD	4-Carboxynaphthalene-1-boronic acid, 95%	250MG	332398-57-9	19,340	*	Air/Sea/Road	29319090	
H56562.03	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	1GR	137019-95-5	5,259	*	Air/Sea/Road	29039990	
H56562.06	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	5GR	137019-95-5	20,873	*	Air/Sea/Road	29039990	
H56565.03	3-Chloro-N-methylbenzamide, 97%	1GR	18370-10-0	37,029	*	Air/Sea/Road	29242990	
H56565.MD	3-Chloro-N-methylbenzamide, 97%	250MG	18370-10-0	11,534	*	Air/Sea/Road	29242990	

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H56566.03	3-Amino-5-bromopyridine, 98%	1GR	13535-01-8	1,746		Air/Sea/Road	29333990	18
H56566.06	3-Amino-5-bromopyridine, 98%	5GR	13535-01-8	6,497		Air/Sea/Road	29333990	18
H56566.14	3-Amino-5-bromopyridine, 98%	25GR	13535-01-8	22,878		Air/Sea/Road	29333990	18
H56567.03	(S)-(+)-O-Acetylmandelic acid, 99%	1GR	7322-88-5	1,863	*	Air/Sea/Road	29189900	
H56567.06	(S)-(+)-O-Acetylmandelic acid, 99%	5GR	7322-88-5	7,064	*	Air/Sea/Road	29189900	
H56568.03	Diethyl cyclopropane-1,1-dicarboxylate	1GR	1559-02-0	2,406		Air/Sea/Road	29172000	18
H56568.06	Diethyl cyclopropane-1,1-dicarboxylate	5GR	1559-02-0	8,466		Air/Sea/Road	29172000	18
H56568.14	Diethyl cyclopropane-1,1-dicarboxylate	25GR	1559-02-0	29,954		Air/Sea/Road	29172000	18
H56578.03	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	1GR	207233-91-8	12,029		Air/Sea/Road	29309099	
H56578.MD	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	250MG	207233-91-8	3,749		Air/Sea/Road	29309099	
H56580.03	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	1GR	22422-34-0	6,898		Air/Sea/Road	29061990	18
H56580.MD	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	250MG	22422-34-0	2,064		Air/Sea/Road	29061990	18
H56585.03	N-Benzyl-4-bromobenzenesulfonamide, 97%	1GR	3609-87-8	20,283	*	Air/Sea/Road	29350090	
H56585.MD	N-Benzyl-4-bromobenzenesulfonamide, 97%	250MG	3609-87-8	5,766	*	Air/Sea/Road	29350090	
H56590.22	Sodium 4-hydroxybenzoate, 99+%	100GR	114-63-6	12,499	*	Air/Sea/Road	29182990	18
H56590.30	Sodium 4-hydroxybenzoate, 99+%	250GR	114-63-6	26,416	*	Air/Sea/Road	29182990	18
H56594.03	(2-Bromoethoxy)-tert-butyldimethylsilane, 98%, stab. with sodium carbonate	1GR	86864-60-0	2,349		Air/Sea/Road	29319090	18
H56594.06	(2-Bromoethoxy)-tert-butyldimethylsilane, 98%, stab. with sodium carbonate	5GR	86864-60-0	4,953		Air/Sea/Road	29319090	18
H56605.03	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%	1GR		33,372	*	Air/Sea/Road	29350090	
H56605.MD	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%	250MG		10,435	*	Air/Sea/Road	29350090	
H56609.03	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	1GR	872-53-7	2,755		Air/Sea/Road	29122990	18
H56609.06	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	5GR	872-53-7	12,265		Air/Sea/Road	29122990	18
H56612.06	(+)-Usnic acid, 98%	5GR	7562-61-0	4,280		Air/Sea/Road	29329990	
H56612.14	(+)-Usnic acid, 98%	25GR	7562-61-0	16,392		Air/Sea/Road	29329990	
H56622.03	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1GR	1019602-14-2	18,632	*	Air/Sea/Road	29214900	
H56622.MD	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	250MG	1019602-14-2	5,826	*	Air/Sea/Road	29214900	
H56624.03	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	1GR	55851-37-1	37,029	*	Air/Sea/Road	29350090	
H56624.MD	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	250MG	55851-37-1	11,534	*	Air/Sea/Road	29350090	
H56632.03	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	1GR	303186-20-1	5,849	*	Air/Sea/Road	29093000	
H56632.06	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	5GR	303186-20-1	23,231	*	Air/Sea/Road	29093000	
H56648.03	D-Pinitol, 95%	1GR	10284-63-6	8,466		Air/Sea/Road	29094990	
H56648.06	D-Pinitol, 95%	5GR	10284-63-6	35,260		Air/Sea/Road	29094990	
H56648.MD	D-Pinitol, 95%	250MG	10284-63-6	2,818		Air/Sea/Road	29094990	
H56674.03	3,4-Dimethoxythiophene, 98%	1GR	51792-34-8	2,988		Air/Sea/Road	29349990	
H56674.06	3,4-Dimethoxythiophene, 98%	5GR	51792-34-8	12,735		Air/Sea/Road	29349990	
H56685.22	Naphthalene-2-sulfonic acid, 98%	100GR	120-18-3	6,369		Air/Sea/Road	29041000	
H56685.36	Naphthalene-2-sulfonic acid, 98%	500GR	120-18-3	25,471		Air/Sea/Road	29041000	
H56689.03	N-Ethyl-4-fluorobenzylamine, 97%	1GR	162401-03-8	25,943	*	Air/Sea/Road	29214900	
H56689.MD	N-Ethyl-4-fluorobenzylamine, 97%	250MG	162401-03-8	8,138	*	Air/Sea/Road	29214900	
H56693.03	1-(2-Chlorobenzoyl)pyrrolidine, 97%	1GR	70657-66-8	37,029	*	Air/Sea/Road	29339900	
H56693.MD	1-(2-Chlorobenzoyl)pyrrolidine, 97%	250MG	70657-66-8	11,534	*	Air/Sea/Road	29339900	
H56704.03	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	1GR	41372-08-1	1,463	*	Air/Sea/Road	29225000	
H56704.06	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	5GR	41372-08-1	2,937	*	Air/Sea/Road	29225000	
H56708.03	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	1GR	356531-63-0	26,416	*	Air/Sea/Road	29222900	
H56708.MD	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	250MG	356531-63-0	8,277	*	Air/Sea/Road	29222900	
H56711.03	4-Fluoro-N-isobutylbenzylamine, 97%	1GR	359446-04-1	37,029	*	Air/Sea/Road	29214900	
H56711.MD	4-Fluoro-N-isobutylbenzylamine, 97%	250MG	359446-04-1	11,534	*	Air/Sea/Road	29214900	
H56718.06	Phenazine methosulfate, 98+%	5GR	299-11-6	8,961		Air/Sea/Road	29339900	18
H56718.14	Phenazine methosulfate, 98+%	25GR	299-11-6	34,551		Air/Sea/Road	29339900	18
H56721.03	4-Chloroquinoline, 99%	1GR	611-35-8	7,618		Air/Sea/Road	29334900	18

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H56721.06	4-Chloroquinoline, 99%	5GR	611-35-8	29,717		Air/Sea/Road	29334900	18
H56725.03	N-(2-Fluorobenzyl)aniline, 97%	1GR	940362-32-3	18,632	*	Air/Sea/Road	29214200	
H56725.MD	N-(2-Fluorobenzyl)aniline, 97%	250MG	940362-32-3	5,826	*	Air/Sea/Road	29214200	
H56727.03	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	1GR	23530-48-5	37,029	*	Air/Sea/Road	29350090	
H56727.MD	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	250MG	23530-48-5	11,534	*	Air/Sea/Road	29350090	
H56734.03	4-Chloro-7-azaindole, 98%	1GR	55052-28-3	12,972		Air/Sea/Road	29339900	18
H56734.06	4-Chloro-7-azaindole, 98%	5GR	55052-28-3	45,000		Air/Sea/Road	29339900	18
H56734.MD	4-Chloro-7-azaindole, 98%	250MG	55052-28-3	4,269		Air/Sea/Road	29339900	18
H56745.03	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1GR	1041583-33-8	37,029	*	Air/Sea/Road	29214300	
H56745.MD	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	250MG	1041583-33-8	11,534	*	Air/Sea/Road	29214300	
H56754.03	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1GR	1019540-88-5	16,863	*	Air/Sea/Road	29214900	
H56754.MD	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	250MG	1019540-88-5	5,318	*	Air/Sea/Road	29214900	
H56755.06	Bromomethyl acetate, 95%	5GR	590-97-6	18,278		Air/Sea/Road	29153990	18
H56755.09	Bromomethyl acetate, 95%	10GR	590-97-6	27,829		Air/Sea/Road	29153990	18
H56761.06	2-Phenyl-1,3-propanediol, 98%	5GR	1570-95-2	12,005		Air/Sea/Road	29062990	18
H56761.14	2-Phenyl-1,3-propanediol, 98%	25GR	1570-95-2	57,666		Air/Sea/Road	29062990	18
H56767.06	Sodium phenylpyruvate, 98%	5GR	114-76-1	3,774	*	Air/Sea/Road	29183000	
H56767.14	Sodium phenylpyruvate, 98%	25GR	114-76-1	14,623	*	Air/Sea/Road	29183000	
H56785.03	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	1GR	7149-65-7	3,490		Air/Sea/Road	29337900	18
H56785.06	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	5GR	7149-65-7	12,735		Air/Sea/Road	29337900	18
H56785.MD	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	250MG	7149-65-7	1,202		Air/Sea/Road	29337900	18
H56787.06	2,4,6-Trichloropyridine, 97%	5GR	16063-69-7	10,944		Air/Sea/Road	29333990	18
H56787.14	2,4,6-Trichloropyridine, 97%	25GR	16063-69-7	45,284		Air/Sea/Road	29333990	18
H56790.03	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	1GR	132123-39-8	5,259	*	Air/Sea/Road	29039990	
H56790.06	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	5GR	132123-39-8	20,873	*	Air/Sea/Road	29039990	
H56794.03	3-Fluoro-N-n-propylbenzylamine, 97%	1GR	90389-86-9	37,029	*	Air/Sea/Road	29214990	
H56794.MD	3-Fluoro-N-n-propylbenzylamine, 97%	250MG	90389-86-9	11,534	*	Air/Sea/Road	29214990	
H56811.03	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	1GR	947935-14-0	37,029	*	Air/Sea/Road	29242990	
H56811.MD	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	250MG	947935-14-0	11,534	*	Air/Sea/Road	29242990	
H56822.03	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	1GR	56799-97-4	37,029	*	Air/Sea/Road	29350090	
H56822.MD	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	250MG	56799-97-4	11,534	*	Air/Sea/Road	29350090	
H56823.03	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	1GR	76769-55-6	2,005	*	Air/Sea/Road	29189900	
H56823.06	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	5GR	76769-55-6	8,160	*	Air/Sea/Road	29189900	
H56827.06	9-Phenylcarbazole, 99%	5GR	1150-62-5	12,972	*	Air/Sea/Road	29339900	18
H56827.14	9-Phenylcarbazole, 99%	25GR	1150-62-5	28,302	*	Air/Sea/Road	29339900	18
H56828.03	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	1GR	39878-87-0	5,248	*	Air/Sea/Road	38151200	
H56828.06	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	5GR	39878-87-0	20,754	*	Air/Sea/Road	38151200	
H56836.03	2-Methoxy-N-methylbenzamide, 97%	1GR	3400-35-9	37,029	*	Air/Sea/Road	29242990	
H56836.MD	2-Methoxy-N-methylbenzamide, 97%	250MG	3400-35-9	11,534	*	Air/Sea/Road	29242990	
H56847.03	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	1GR	198976-43-1	15,094		Air/Sea/Road	29333990	18
H56847.06	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	5GR	198976-43-1	58,019		Air/Sea/Road	29333990	18
H56847.MD	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	250MG	198976-43-1	5,496		Air/Sea/Road	29333990	18
H56850.03	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	1GR	68065-81-6	2,948	*	Air/Sea/Road	29269090	
H56850.06	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	5GR	68065-81-6	10,000	*	Air/Sea/Road	29269090	
H56851.03	Methyltriphenylphosphonium chloride, 97%	1GR	1031-15-8	1,661	*	Air/Sea/Road	29319090	
H56851.06	Methyltriphenylphosphonium chloride, 97%	5GR	1031-15-8	5,271	*	Air/Sea/Road	29319090	
H56851.14	Methyltriphenylphosphonium chloride, 97%	25GR	1031-15-8	21,343	*	Air/Sea/Road	29319090	
H56852.03	(S)-2-(Fmoc-amino)butyric acid, 98%	1GR	135112-27-5	3,301		Air/Sea/Road	29242998	
H56852.MD	(S)-2-(Fmoc-amino)butyric acid, 98%	250MG	135112-27-5	2,205		Air/Sea/Road	29242998	
H56859.03	tert-Butyl vinylacetate, 97%	1GR	14036-55-6	8,419	*	Air/Sea/Road	29159090	
H56859.06	tert-Butyl vinylacetate, 97%	5GR	14036-55-6	31,956	*	Air/Sea/Road	29159090	
H56860.03	N-Cyclohexyl-4-fluorobenzylamine, 97%	1GR	356531-67-4	13,325	*	Air/Sea/Road	29214900	
H56860.MD	N-Cyclohexyl-4-fluorobenzylamine, 97%	250MG	356531-67-4	4,197	*	Air/Sea/Road	29214900	
H56862.03	Imidazole-4-carboxylic acid, 98%	1GR	1072-84-0	4,500		Air/Sea/Road	29332990	18
H56862.06	Imidazole-4-carboxylic acid, 98%	5GR	1072-84-0	18,632		Air/Sea/Road	29332990	18
H56862.MD	Imidazole-4-carboxylic acid, 98%	250MG	1072-84-0	1,746		Air/Sea/Road	29332990	18

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H56872.03	Benzyl 2-bromoethyl ether, 97%	1GR	1462-37-9	2,523		Air/Sea/Road	29093090	18
H56872.06	Benzyl 2-bromoethyl ether, 97%	5GR	1462-37-9	9,492		Air/Sea/Road	29093090	18
H56872.14	Benzyl 2-bromoethyl ether, 97%	25GR	1462-37-9	40,447		Air/Sea/Road	29093090	18
H56877.06	Methyl 4-hydroxy-3-iodobenzoate, 98%	5GR	15126-06-4	5,685	*	Air/Sea/Road	38151200	
H56879.06	N-Boc-L-glutamic acid 5-benzyl ester, 98%	5GR	13574-13-5	1,875		Air/Sea/Road	29242998	
H56879.14	N-Boc-L-glutamic acid 5-benzyl ester, 98%	25GR	13574-13-5	6,475		Air/Sea/Road	29242998	
H56885.03	N-Boc-^b-phenyl-D-phenylalanine, 98%	1GR	143060-31-5	35,377	*	Air/Sea/Road	29242990	
H56885.ME	N-Boc-^b-phenyl-D-phenylalanine, 98%	500MG	143060-31-5	21,109	*	Air/Sea/Road	29242990	
H56891.03	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1GR	1020963-78-3	30,896	*	Air/Sea/Road	29214390	
H56891.MD	N-(4-Fluorobenzyl)-2-methylaniline, 97%	250MG	1020963-78-3	9,717	*	Air/Sea/Road	29214390	
H56902.03	N-(4-Pyridyl)benzenesulfonamide, 97%	1GR	15309-85-0	37,029	*	Air/Sea/Road	29350090	
H56902.MD	N-(4-Pyridyl)benzenesulfonamide, 97%	250MG	15309-85-0	11,534	*	Air/Sea/Road	29350090	
H56905.06	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	5GR	3150-24-1	41,510	*	Air/Sea/Road	29389090	
H56905.09	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	10GR	3150-24-1	67,806	*	Air/Sea/Road	29389090	
H56907.14	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	25GR	6143-29-9	6,508	*	Air/Sea/Road	29153990	
H56907.22	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	100GR	6143-29-9	18,161	*	Air/Sea/Road	29153990	
H56910.03	2-Chloro-N-methylbenzamide, 97%	1GR	3400-31-5	16,392	*	Air/Sea/Road	29242990	
H56910.MD	2-Chloro-N-methylbenzamide, 97%	250MG	3400-31-5	4,928	*	Air/Sea/Road	29242990	
H56929.14	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	25GR	2426-02-0	17,800		Air/Sea/Road	29172000	18
H56929.22	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	100GR	2426-02-0	24,647		Air/Sea/Road	29172000	18
H56932.03	5-Iodo-1-methylimidazole, 97%	1GR	71759-88-1	14,387		Air/Sea/Road	29332990	
H56932.MD	5-Iodo-1-methylimidazole, 97%	250MG	71759-88-1	4,422		Air/Sea/Road	29332990	
H56937.06	4-Bromo-1-indanone, 97%	5GR	15115-60-3	10,001		Air/Sea/Road	29147990	
H56937.09	4-Bromo-1-indanone, 97%	10GR	15115-60-3	17,452		Air/Sea/Road	29147990	
H56938.03	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	1GR	3399-22-2	1,900	*	Air/Sea/Road	29172000	18
H56938.06	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	5GR	3399-22-2	10,071	*	Air/Sea/Road	29172000	18
H56944.03	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H56944.MD	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H56952.14	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	25GR	189367-54-2	15,803		Air/Sea/Road	29039990	
H56952.22	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	100GR	189367-54-2	51,180		Air/Sea/Road	29039990	
H56962.03	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%	1GR		27,829	*	Air/Sea/Road	29335990	
H56962.MD	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%	250MG		9,317	*	Air/Sea/Road	29335990	
H56968.03	5-Amino-2-(trifluoromethyl)pyridine, 98%	1GR	106877-33-2	9,000		Air/Sea/Road	29333990	
H56968.06	5-Amino-2-(trifluoromethyl)pyridine, 98%	5GR	106877-33-2	38,679		Air/Sea/Road	29333990	
H56968.MD	5-Amino-2-(trifluoromethyl)pyridine, 98%	250MG	106877-33-2	3,538		Air/Sea/Road	29333990	
H56981.03	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	1GR	356531-46-9	14,387	*	Air/Sea/Road	29214200	
H56981.MD	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	250MG	356531-46-9	4,505	*	Air/Sea/Road	29214200	
H56988.03	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	1GR	351027-75-3	37,029	*	Air/Sea/Road	29350090	
H56988.MD	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	250MG	351027-75-3	11,534	*	Air/Sea/Road	29350090	
H56989.03	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1GR	1019613-18-3	33,608	*	Air/Sea/Road	29214290	
H56989.MD	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	250MG	1019613-18-3	10,555	*	Air/Sea/Road	29214290	
H56994.03	5-Norbornen-2-ol, mixture of endo and exo, 99%	1GR	13080-90-5	1,699	*	Air/Sea/Road	29061900	
H56994.06	5-Norbornen-2-ol, mixture of endo and exo, 99%	5GR	13080-90-5	4,717	*	Air/Sea/Road	29061900	
H56994.14	5-Norbornen-2-ol, mixture of endo and exo, 99%	25GR	13080-90-5	22,406	*	Air/Sea/Road	29061900	
H57011.03	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	1GR	343604-24-0	7,465	*	Air/Sea/Road	29130000	
H57011.MD	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	250MG	343604-24-0	2,358	*	Air/Sea/Road	29130000	
H57015.03	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	1GR	562080-79-9	26,650		Air/Sea/Road	29242990	
H57015.MD	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	250MG	562080-79-9	8,349		Air/Sea/Road	29242990	
H57019.03	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	1GR	357154-16-6	14,740		Air/Sea/Road	29333900	

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H57019.MD	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	250MG	357154-16-6	4,150		Air/Sea/Road	29333900	
H57034.03	N-Boc-L-^b-proline ethyl ester, 97%	1GR		6,238	*	Air/Sea/Road	29339900	
H57034.MD	N-Boc-L-^b-proline ethyl ester, 97%	250MG		1,886	*	Air/Sea/Road	29339900	
H57040.MD	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	250MG	1223573-41-8	17,572	*	Air/Sea/Road	29349990	
H57040.ME	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	500MG	1223573-41-8	33,491	*	Air/Sea/Road	29349990	
H57059.MD	1-Fmoc-azetidine-3-carboxylic acid, 95%	250MG	193693-64-0	5,354		Air/Sea/Road	29339900	
H57059.ME	1-Fmoc-azetidine-3-carboxylic acid, 95%	500MG	193693-64-0	10,107		Air/Sea/Road	29339900	
H57070.03	4-Methyl-N-phenylbenzamide, 97%	1GR	6833-18-7	20,637	*	Air/Sea/Road	29242990	
H57070.MD	4-Methyl-N-phenylbenzamide, 97%	250MG	6833-18-7	6,475	*	Air/Sea/Road	29242990	
H57071.03	(^+)-1-Boc-3-bromopyrrolidine, 95%	1GR	939793-16-5	11,309		Air/Sea/Road	29339990	
H57071.MD	(^+)-1-Boc-3-bromopyrrolidine, 95%	250MG	939793-16-5	3,184		Air/Sea/Road	29339990	
H57090.03	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H57090.MD	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H57102.03	1-(4-Bromophenyl)piperidine, 97%	1GR	22148-20-5	5,048		Air/Sea/Road	29333990	
H57102.06	1-(4-Bromophenyl)piperidine, 97%	5GR	22148-20-5	20,047		Air/Sea/Road	29333990	
H57103.03	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	1GR	144918-48-9	15,566	*	Air/Sea/Road	29242990	
H57103.MD	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	250MG	144918-48-9	4,895	*	Air/Sea/Road	29242990	
H57112.MD	1-Boc-3-azetidinemethanol, 95%	250MG	142253-56-3	5,849	*	Air/Sea/Road	29339900	18
H57112.ME	1-Boc-3-azetidinemethanol, 95%	500MG	142253-56-3	10,683	*	Air/Sea/Road	29339900	18
H57113.03	DL-^b-Proline ethyl ester hydrochloride, 97%	1GR	80028-44-0	7,470		Air/Sea/Road	29339990	
H57113.MD	DL-^b-Proline ethyl ester hydrochloride, 97%	250MG	80028-44-0	2,275		Air/Sea/Road	29339990	
H57122.03	5-Bromo-2-cyclopentyloxypyridine, 97%	1GR		11,180	*	Air/Sea/Road	29333990	
H57122.MD	5-Bromo-2-cyclopentyloxypyridine, 97%	250MG		3,538	*	Air/Sea/Road	29333990	
H57126.03	7-Phenylhomopiperazin-5-one, 97%	1GR	89044-79-1	10,060	*	Air/Sea/Road	29339900	
H57126.MD	7-Phenylhomopiperazin-5-one, 97%	250MG	89044-79-1	3,184	*	Air/Sea/Road	29339900	
H57133.MD	1-Boc-3-(methylaminomethyl)azetidine, 95%	250MG	1049730-81-5	10,235		Air/Sea/Road	29339990	
H57133.ME	1-Boc-3-(methylaminomethyl)azetidine, 95%	500MG	1049730-81-5	18,751		Air/Sea/Road	29339990	
H57134.03	4-Methyl-N-n-propylbenzamide, 97%	1GR	39887-40-6	37,029	*	Air/Sea/Road	29242990	
H57134.MD	4-Methyl-N-n-propylbenzamide, 97%	250MG	39887-40-6	11,534	*	Air/Sea/Road	29242990	
H57137.03	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	1GR	22795-99-9	3,328		Air/Sea/Road	29339900	18
H57137.06	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	5GR	22795-99-9	12,735		Air/Sea/Road	29339900	18
H57145.03	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	1GR	881763-65-1	18,632	*	Air/Sea/Road	29242990	
H57145.MD	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	250MG	881763-65-1	5,838	*	Air/Sea/Road	29242990	
H57148.MD	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	250MG	240401-27-8	23,231	*	Air/Sea/Road	29349900	
H57148.ME	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	500MG	240401-27-8	42,453	*	Air/Sea/Road	29349900	
H57150.03	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	1GR	228244-04-0	15,094		Air/Sea/Road	29339900	
H57150.MD	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	250MG	228244-04-0	5,543		Air/Sea/Road	29339900	
H57162.03	2-Chloro-N,N-dimethylnicotinamide, 97%	1GR	52943-21-2	9,317	*	Air/Sea/Road	29333900	
H57162.MD	2-Chloro-N,N-dimethylnicotinamide, 97%	250MG	52943-21-2	2,959	*	Air/Sea/Road	29333900	
H57178.03	N-Fmoc-DL-pipecolic acid, 96+%	1GR	105751-19-7	1,958	*	Air/Sea/Road	29333990	
H57178.06	N-Fmoc-DL-pipecolic acid, 96+%	5GR	105751-19-7	7,924	*	Air/Sea/Road	29333990	
H57185.03	Ethyl L-nipecotate, 97%	1GR	37675-18-6	6,875	*	Air/Sea/Road	29333990	
H57185.06	Ethyl L-nipecotate, 97%	5GR	37675-18-6	22,759	*	Air/Sea/Road	29333990	
H57185.MD	Ethyl L-nipecotate, 97%	250MG	37675-18-6	2,154	*	Air/Sea/Road	29333990	
H57191.03	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	1GR	399-05-3	23,231	*	Air/Sea/Road	29242990	
H57191.MD	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	250MG	399-05-3	7,287	*	Air/Sea/Road	29242990	
H57199.03	L-^b-Prolinol, 95%	1GR	110013-19-9	23,348		Air/Sea/Road	29339900	
H57199.MD	L-^b-Prolinol, 95%	250MG	110013-19-9	7,300		Air/Sea/Road	29339900	
H57213.03	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	1GR	180854-44-8	12,735		Air/Sea/Road	29333990	
H57213.MD	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	250MG	180854-44-8	4,022		Air/Sea/Road	29333990	
H57217.03	N-Boc-D-^b-prolinol, 97+%	1GR	138108-72-2	18,751	*	Air/Sea/Road	29339990	
H57217.MD	N-Boc-D-^b-prolinol, 97+%	250MG	138108-72-2	5,849	*	Air/Sea/Road	29339990	
H57225.03	DL-^b-Prolinol, 97+%	1GR	5082-74-6	32,665		Air/Sea/Road	29339990	
H57225.MD	DL-^b-Prolinol, 97+%	250MG	5082-74-6	9,103		Air/Sea/Road	29339990	
H57228.03	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	1GR	569660-97-5	12,029		Air/Sea/Road	29339990	
H57228.MD	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	250MG	569660-97-5	3,797		Air/Sea/Road	29339990	

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H57239.03	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	1GR	65550-32-5	6,992		Air/Sea/Road	29333990	
H57239.06	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	5GR	65550-32-5	25,826		Air/Sea/Road	29333990	
H57239.MD	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	250MG	65550-32-5	2,322		Air/Sea/Road	29333990	
H57246.03	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	1GR	199528-28-4	7,465	*	Air/Sea/Road	29163900	
H57246.MD	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	250MG	199528-28-4	2,358	*	Air/Sea/Road	29163900	
H57248.MD	3-Aminooxetane, 95%	250MG	21635-88-1	8,196		Air/Sea/Road	29329900	18
H57248.ME	3-Aminooxetane, 95%	500MG	21635-88-1	11,171		Air/Sea/Road	29329900	18
H57257.03	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%	1GR		10,060	*	Air/Sea/Road	29349900	
H57257.MD	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%	250MG		3,184	*	Air/Sea/Road	29349900	
H57284.03	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	1GR	282091-66-1	18,751	*	Air/Sea/Road	29242990	
H57284.MD	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	250MG	282091-66-1	5,849	*	Air/Sea/Road	29242990	
H57291.MD	3-Aminooxetane-3-carboxylic acid, 95%	250MG	138650-24-5	18,632	*	Air/Sea/Road	29329990	
H57291.ME	3-Aminooxetane-3-carboxylic acid, 95%	500MG	138650-24-5	33,725	*	Air/Sea/Road	29329990	
H57302.MD	3-Iodooxetane, 95%	250MG	26272-85-5	8,644		Air/Sea/Road	29329900	
H57302.ME	3-Iodooxetane, 95%	500MG	26272-85-5	15,683		Air/Sea/Road	29329900	
H57304.03	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H57304.MD	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H57306.03	(^+)-3-Aminopiperidine dihydrochloride, 95%	1GR	138060-07-8	47,052	*	Air/Sea/Road	29339900	18
H57306.MD	(^+)-3-Aminopiperidine dihydrochloride, 95%	250MG	138060-07-8	16,572	*	Air/Sea/Road	29339900	18
H57319.03	Methyl 2-chloro-4-iodonicotinate, 97%	1GR	185041-05-8	8,739	*	Air/Sea/Road	29333990	
H57319.MD	Methyl 2-chloro-4-iodonicotinate, 97%	250MG	185041-05-8	2,523	*	Air/Sea/Road	29333990	
H57321.03	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	1GR	215178-38-4	8,338	*	Air/Sea/Road	29339900	
H57321.06	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	5GR	215178-38-4	30,188	*	Air/Sea/Road	29339900	
H57321.MD	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	250MG	215178-38-4	2,926	*	Air/Sea/Road	29339900	
H57351.03	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	1GR	65355-30-8	2,100	*	Air/Sea/Road	29163990	
H57351.06	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	5GR	65355-30-8	9,317	*	Air/Sea/Road	29163990	
H57356.03	D-^b-Proline, 98+%	1GR	72580-54-2	27,122	*	Air/Sea/Road	29339990	
H57356.MD	D-^b-Proline, 98+%	250MG	72580-54-2	8,903	*	Air/Sea/Road	29339990	
H57365.03	DL-^b-Proline hydrochloride, 95%	1GR	953079-94-2	7,217	*	Air/Sea/Road	29339990	
H57365.MD	DL-^b-Proline hydrochloride, 95%	250MG	953079-94-2	2,394	*	Air/Sea/Road	29339990	
H57370.03	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1GR	1042577-19-4	18,632	*	Air/Sea/Road	29214900	
H57370.MD	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	250MG	1042577-19-4	5,826	*	Air/Sea/Road	29214900	
H57376.MD	Methyl 2-(3-oxetanylidene)acetate, 95%	250MG	1105665-34-6	12,499	*	Air/Sea/Road	29329990	
H57376.ME	Methyl 2-(3-oxetanylidene)acetate, 95%	500MG	1105665-34-6	23,821	*	Air/Sea/Road	29329990	
H57387.03	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	1GR	38289-28-0	2,584	*	Air/Sea/Road	29162000	
H57387.06	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	5GR	38289-28-0	10,201	*	Air/Sea/Road	29162000	
H57390.03	N-Boc-D-^b-proline ethyl ester, 97%	1GR	1314419-65-2	10,060	*	Air/Sea/Road	29339990	
H57390.MD	N-Boc-D-^b-proline ethyl ester, 97%	250MG	1314419-65-2	3,160	*	Air/Sea/Road	29339990	
H57393.03	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	1GR	72928-54-2	5,849	*	Air/Sea/Road	29269000	
H57393.06	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	5GR	72928-54-2	23,231	*	Air/Sea/Road	29269000	
H57408.03	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	1GR	569660-89-5	10,001		Air/Sea/Road	29339990	
H57408.MD	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	250MG	569660-89-5	3,173		Air/Sea/Road	29339990	
H57409.03	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	1GR	346723-41-9	33,372		Air/Sea/Road	29242990	
H57409.MD	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	250MG	346723-41-9	10,435		Air/Sea/Road	29242990	
H57413.MD	3-Bromomethyl-3-oxetanemethanol, 95%	250MG	22633-44-9	6,085	*	Air/Sea/Road	29329990	
H57413.ME	3-Bromomethyl-3-oxetanemethanol, 95%	500MG	22633-44-9	10,093	*	Air/Sea/Road	29329990	
H57414.03	2-n-Propylheptanoic acid, 97%	1GR	31080-39-4	9,317	*	Air/Sea/Road	29159090	
H57414.MD	2-n-Propylheptanoic acid, 97%	250MG	31080-39-4	2,959	*	Air/Sea/Road	29159090	
H57423.03	4-Bromo-N-(3-methylphenyl)benzamide, 97%	1GR	81636-17-1	18,632	*	Air/Sea/Road	29242990	
H57423.MD	4-Bromo-N-(3-methylphenyl)benzamide, 97%	250MG	81636-17-1	5,826	*	Air/Sea/Road	29242990	
H57425.MD	3-(Methylamino)oxetane, 95%	250MG	952182-03-5	40,447		Air/Sea/Road	29329900	
H57425.ME	3-(Methylamino)oxetane, 95%	500MG	952182-03-5	70,518		Air/Sea/Road	29329900	
H57426.03	3'-Methylbiphenyl-4-carboxylic acid, 96%	1GR	5728-33-6	2,784	*	Air/Sea/Road	29163990	
H57426.06	3'-Methylbiphenyl-4-carboxylic acid, 96%	5GR	5728-33-6	10,966	*	Air/Sea/Road	29163990	
H57430.03	N-Boc-DL-^b-proline ethyl ester, 97%	1GR	170844-49-2	5,860	*	Air/Sea/Road	29339900	
H57430.MD	N-Boc-DL-^b-proline ethyl ester, 97%	250MG	170844-49-2	1,958	*	Air/Sea/Road	29339900	
H57434.03	D-Nipecotic acid, 96+%	1GR	25137-00-2	2,300	*	Air/Sea/Road	29333990	

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H57434.06	D-Nipecotic acid, 96+%	5GR	25137-00-2	9,765	*	Air/Sea/Road	29333990	
H57434.14	D-Nipecotic acid, 96+%	25GR	25137-00-2	38,915	*	Air/Sea/Road	29333990	
H57437.MD	3-Bromooxetane, 95%	250MG	39267-79-3	14,857	*	Air/Sea/Road	29329900	
H57437.ME	3-Bromooxetane, 95%	500MG	39267-79-3	24,647	*	Air/Sea/Road	29329900	
H57452.MD	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	250MG		27,948		Air/Sea/Road	29349900	
H57452.ME	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	500MG		46,697		Air/Sea/Road	29349900	
H57457.03	N-Fmoc-D-pipecolic acid, 96+%	1GR	101555-63-9	4,150	*	Air/Sea/Road	29333900	
H57457.MD	N-Fmoc-D-pipecolic acid, 96+%	250MG	101555-63-9	1,296	*	Air/Sea/Road	29333900	
H57465.03	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	1GR	19368-18-4	37,029	*	Air/Sea/Road	29242990	
H57465.MD	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	250MG	19368-18-4	11,534	*	Air/Sea/Road	29242990	
H57476.03	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%	1GR		37,029	*	Air/Sea/Road	29214290	
H57476.MD	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%	250MG		11,534	*	Air/Sea/Road	29214290	
H57489.MD	Methyl azetidine-3-carboxylate hydrochloride, 95%	250MG	100202-39-9	5,437	*	Air/Sea/Road	29339900	
H57489.ME	Methyl azetidine-3-carboxylate hydrochloride, 95%	500MG	100202-39-9	9,929	*	Air/Sea/Road	29339900	
H57492.MD	1-Boc-3-(bromomethyl)azetidine, 95%	250MG	253176-93-1	8,090		Air/Sea/Road	29339900	18
H57492.ME	1-Boc-3-(bromomethyl)azetidine, 95%	500MG	253176-93-1	13,444		Air/Sea/Road	29339900	18
H57496.MD	1-Boc-3-methylazetidine, 95%	250MG	1314984-00-3	11,687		Air/Sea/Road	29339900	
H57496.ME	1-Boc-3-methylazetidine, 95%	500MG	1314984-00-3	22,523		Air/Sea/Road	29339900	
H57498.03	1-Benzyl-3-azetidinol, 95%	1GR	54881-13-9	4,694		Air/Sea/Road	29339900	
H57498.06	1-Benzyl-3-azetidinol, 95%	5GR	54881-13-9	18,751		Air/Sea/Road	29339900	
H57500.MD	1-Boc-3-(iodomethyl)azetidine, 95%	250MG	253176-94-2	6,556	*	Air/Sea/Road	29339990	
H57500.ME	1-Boc-3-(iodomethyl)azetidine, 95%	500MG	253176-94-2	12,382	*	Air/Sea/Road	29339990	
H57501.03	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H57501.MD	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H57514.03	2-Chloro-N-ethylnicotinamide, 97%	1GR	52943-22-3	9,317	*	Air/Sea/Road	29333900	
H57514.MD	2-Chloro-N-ethylnicotinamide, 97%	250MG	52943-22-3	2,959	*	Air/Sea/Road	29333900	
H57515.MD	1-Boc-3-methoxyazetidine, 95%	250MG	429669-07-8	4,222	*	Air/Sea/Road	29339990	
H57515.ME	1-Boc-3-methoxyazetidine, 95%	500MG	429669-07-8	7,712	*	Air/Sea/Road	29339990	
H57525.03	N-Boc-DL-^b-prolinol, 97+%	1GR	114214-69-6	10,093		Air/Sea/Road	29339900	
H57525.MD	N-Boc-DL-^b-prolinol, 97+%	250MG	114214-69-6	3,301		Air/Sea/Road	29339900	
H57535.03	Methyl 2-oxoindane-1-carboxylate, 97%	1GR	104620-34-0	2,879		Air/Sea/Road	29183090	
H57535.06	Methyl 2-oxoindane-1-carboxylate, 97%	5GR	104620-34-0	13,444		Air/Sea/Road	29183090	
H57536.03	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	1GR	38289-27-9	2,122	*	Air/Sea/Road	29162000	
H57536.06	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	5GR	38289-27-9	8,396	*	Air/Sea/Road	29162000	
H57543.03	L-Nipecotic acid, 96+%	1GR	59045-82-8	2,406	*	Air/Sea/Road	29333990	18
H57543.06	L-Nipecotic acid, 96+%	5GR	59045-82-8	9,394	*	Air/Sea/Road	29333990	18
H57543.14	L-Nipecotic acid, 96+%	25GR	59045-82-8	40,447	*	Air/Sea/Road	29333990	18
H57552.03	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	1GR	65355-29-5	2,358	*	Air/Sea/Road	29163990	
H57552.06	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	5GR	65355-29-5	9,317	*	Air/Sea/Road	29163990	
H57569.03	3-Oxetanyl p-toluenesulfonate, 96%	1GR	26272-83-3	9,776	*	Air/Sea/Road	29329990	
H57569.06	3-Oxetanyl p-toluenesulfonate, 96%	5GR	26272-83-3	39,621	*	Air/Sea/Road	29329990	
H57578.MD	Oxetane-3-carboxylic acid, 95%	250MG	114012-41-8	35,141		Air/Sea/Road	29329990	
H57578.ME	Oxetane-3-carboxylic acid, 95%	500MG	114012-41-8	53,690		Air/Sea/Road	29329990	
H57579.MD	2-Oxa-6-azaspiro[3.4]octane, 95%	250MG	220290-68-6	30,424		Air/Sea/Road	29349990	
H57579.ME	2-Oxa-6-azaspiro[3.4]octane, 95%	500MG	220290-68-6	50,944		Air/Sea/Road	29349990	
H57585.03	1-Methyl-3-pyrrolidinone, 96%	1GR	68165-06-0	7,807	*	Air/Sea/Road	29339990	
H57585.MD	1-Methyl-3-pyrrolidinone, 96%	250MG	68165-06-0	2,219	*	Air/Sea/Road	29339990	
H57588.MD	3-Amino-3-methyloxetane, 95%	250MG	874473-14-0	22,288		Air/Sea/Road	29329900	
H57588.ME	3-Amino-3-methyloxetane, 95%	500MG	874473-14-0	37,029		Air/Sea/Road	29329900	
H57610.03	1-(4-Bromobenzoyl)pyrrolidine, 97%	1GR	5543-27-1	37,029	*	Air/Sea/Road	29339900	
H57610.MD	1-(4-Bromobenzoyl)pyrrolidine, 97%	250MG	5543-27-1	11,534	*	Air/Sea/Road	29339900	
H57617.03	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	1GR	198646-60-5	18,395		Air/Sea/Road	29333990	
H57617.MD	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	250MG	198646-60-5	5,339		Air/Sea/Road	29333990	
H57629.03	N-Benzyl-4-fluorobenzamide, 97%	1GR	725-38-2	37,029	*	Air/Sea/Road	29242990	
H57629.MD	N-Benzyl-4-fluorobenzamide, 97%	250MG	725-38-2	11,534	*	Air/Sea/Road	29242990	
H57633.03	1-Methyl-3-piperazinone, 95%	1GR	34770-60-0	9,776		Air/Sea/Road	29335990	

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H57633.MD	1-Methyl-3-piperazinone, 95%	250MG	34770-60-0	3,120		Air/Sea/Road	29335990	
H57634.MD	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	250MG	1045709-32-7	11,180		Air/Sea/Road	29349990	
H57634.ME	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	500MG	1045709-32-7	20,520		Air/Sea/Road	29349990	
H57638.03	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	1GR	22795-97-7	6,898		Air/Sea/Road	29339900	18
H57638.MD	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	250MG	22795-97-7	2,406		Air/Sea/Road	29339900	18
H57640.03	N-Cyclohexyl-4-fluorobenzamide, 97%	1GR	2342-50-9	20,873		Air/Sea/Road	29242990	
H57640.MD	N-Cyclohexyl-4-fluorobenzamide, 97%	250MG	2342-50-9	5,932		Air/Sea/Road	29242990	
H57643.MD	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	250MG	97628-92-7	3,184	*	Air/Sea/Road	29339990	
H57643.ME	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	500MG	97628-92-7	5,966	*	Air/Sea/Road	29339990	
H57658.MD	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	250MG	1380571-72-1	28,419		Air/Sea/Road	29349900	
H57658.ME	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	500MG	1380571-72-1	52,240		Air/Sea/Road	29349900	
H57676.03	1-Benzyl-5-bromoindole, 97%	1GR	10075-51-1	4,694		Air/Sea/Road	29339990	
H57676.06	1-Benzyl-5-bromoindole, 97%	5GR	10075-51-1	18,751		Air/Sea/Road	29339990	
H57686.03	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H57686.MD	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H57691.03	4-Oxo-L-proline hydrobromide, 90+%	1GR	75776-67-9	8,644	*	Air/Sea/Road	29339900	
H57691.MD	4-Oxo-L-proline hydrobromide, 90+%	250MG	75776-67-9	2,842	*	Air/Sea/Road	29339900	
H57724.03	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	1GR	512181-73-6	25,943	*	Air/Sea/Road	29242990	
H57724.MD	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	250MG	512181-73-6	8,138	*	Air/Sea/Road	29242990	
H57725.03	1-Boc-3-(n-propylamino)azetidine, 95%	1GR		16,746		Air/Sea/Road	29339900	
H57725.MD	1-Boc-3-(n-propylamino)azetidine, 95%	250MG		5,259		Air/Sea/Road	29339900	
H57732.03	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	1GR	215178-39-5	6,085	*	Air/Sea/Road	29339900	
H57732.06	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	5GR	215178-39-5	20,873	*	Air/Sea/Road	29339900	
H57732.MD	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	250MG	215178-39-5	1,838	*	Air/Sea/Road	29339900	
H57745.03	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	1GR	228244-20-0	13,089		Air/Sea/Road	29339900	
H57745.06	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	5GR	228244-20-0	43,868		Air/Sea/Road	29339900	
H57745.MD	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	250MG	228244-20-0	3,710		Air/Sea/Road	29339900	
H57752.03	N-tert-Butyl-4-fluorobenzamide, 97%	1GR	49834-29-9	37,029	*	Air/Sea/Road	29242990	
H57752.MD	N-tert-Butyl-4-fluorobenzamide, 97%	250MG	49834-29-9	11,534	*	Air/Sea/Road	29242990	
H57753.03	N-Boc-L-^b-prolinol, 97+%	1GR	199174-24-8	16,392	*	Air/Sea/Road	29339990	
H57753.MD	N-Boc-L-^b-prolinol, 97+%	250MG	199174-24-8	5,142	*	Air/Sea/Road	29339990	
H57769.MD	3-Methoxyazetidine hydrochloride, 95%	250MG	148644-09-1	4,411		Air/Sea/Road	29339990	
H57769.ME	3-Methoxyazetidine hydrochloride, 95%	500MG	148644-09-1	7,287		Air/Sea/Road	29339990	
H57776.MD	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	250MG	1158098-73-7	14,034		Air/Sea/Road	29329990	
H57776.ME	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	500MG	1158098-73-7	23,231		Air/Sea/Road	29329990	
H57781.03	L-^b-Proline ethyl ester hydrochloride, 97%	1GR		13,325	*	Air/Sea/Road	29339990	
H57781.MD	L-^b-Proline ethyl ester hydrochloride, 97%	250MG		4,211	*	Air/Sea/Road	29339990	
H57789.03	D-^b-Proline ethyl ester hydrochloride, 97%	1GR		15,683		Air/Sea/Road	29339900	
H57789.MD	D-^b-Proline ethyl ester hydrochloride, 97%	250MG		4,928		Air/Sea/Road	29339900	
H57801.MD	3-Azetidinemethanol hydrochloride, 95%	250MG	928038-44-2	5,295		Air/Sea/Road	29339900	
H57801.ME	3-Azetidinemethanol hydrochloride, 95%	500MG	928038-44-2	9,706		Air/Sea/Road	29339900	
H57808.03	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	1GR	349085-82-1	22,642		Air/Sea/Road	29350090	
H57808.MD	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	250MG	349085-82-1	7,111		Air/Sea/Road	29350090	
H57822.MD	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	250MG	33301-41-6	1,215	*	Air/Sea/Road	29339990	
H57822.ME	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	500MG	33301-41-6	1,852	*	Air/Sea/Road	29339990	
H57825.03	N-Boc-D-^b-proline, 95%	1GR	72925-16-7	11,086		Air/Sea/Road	29339990	
H57825.MD	N-Boc-D-^b-proline, 95%	250MG	72925-16-7	3,502		Air/Sea/Road	29339990	
H57833.03	4-Bromo-3-fluorobenzaldehyde, 97%	1GR	133059-43-5	6,132		Air/Sea/Road	29130000	
H57833.06	4-Bromo-3-fluorobenzaldehyde, 97%	5GR	133059-43-5	27,829		Air/Sea/Road	29130000	
H57833.MD	4-Bromo-3-fluorobenzaldehyde, 97%	250MG	133059-43-5	2,146		Air/Sea/Road	29130000	
H57834.MD	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	250MG	1429056-28-9	23,231		Air/Sea/Road	29349900	
H57834.ME	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	500MG	1429056-28-9	42,453		Air/Sea/Road	29349900	
H57840.03	2-Chloro-N-ethyl-N-methylnicotinamide, 97%	1GR		9,069	*	Air/Sea/Road	29333900	
H57840.MD	2-Chloro-N-ethyl-N-methylnicotinamide, 97%	250MG		2,865	*	Air/Sea/Road	29333900	
H57854.MD	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	250MG	1389264-18-9	32,076		Air/Sea/Road	29349900	
H57854.ME	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	500MG	1389264-18-9	58,962		Air/Sea/Road	29349900	

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H57870.03	3-Oxetanone, 95%	1GR	6704-31-0	8,054		Air/Sea/Road	29329900	18
H57870.06	3-Oxetanone, 95%	5GR	6704-31-0	32,193		Air/Sea/Road	29329900	18
H57871.03	D-^b-Prolinol, 95%	1GR	110013-18-8	27,948		Air/Sea/Road	29339900	
H57871.MD	D-^b-Prolinol, 95%	250MG	110013-18-8	8,775		Air/Sea/Road	29339900	
H57885.03	(R)-(-)-2-Methylpyrrolidine, 95%	1GR	41720-98-3	9,645		Air/Sea/Road	29339900	
H57885.MD	(R)-(-)-2-Methylpyrrolidine, 95%	250MG	41720-98-3	3,156		Air/Sea/Road	29339900	
H57888.03	N-Boc-L-^b-proline, 95%	1GR	140148-70-5	8,950		Air/Sea/Road	29339900	
H57888.MD	N-Boc-L-^b-proline, 95%	250MG	140148-70-5	2,831		Air/Sea/Road	29339900	
H57895.03	L-^b-Proline, 98+%	1GR	72580-53-1	23,231	*	Air/Sea/Road	29339990	
H57895.MD	L-^b-Proline, 98+%	250MG	72580-53-1	6,925	*	Air/Sea/Road	29339990	
H57906.03	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	1GR	36821-26-8	11,698		Air/Sea/Road	29339990	
H57906.MD	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	250MG	36821-26-8	3,254		Air/Sea/Road	29339990	
H57909.03	2-Anilinopyridine, 97%	1GR	6631-37-4	37,029	*	Air/Sea/Road	29333900	
H57909.MD	2-Anilinopyridine, 97%	250MG	6631-37-4	11,534	*	Air/Sea/Road	29333900	
H57928.03	3-Oxetanol, 95%	1GR	7748-36-9	2,428	*	Air/Sea/Road	29329900	18
H57928.06	3-Oxetanol, 95%	5GR	7748-36-9	8,928	*	Air/Sea/Road	29329900	18
H57939.03	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	1GR	947-95-5	4,505	*	Air/Sea/Road	29331990	
H57939.06	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	5GR	947-95-5	17,925	*	Air/Sea/Road	29331990	
H57940.03	4-Bromo-N-methylbenzamide, 97%	1GR	27466-83-7	22,642		Air/Sea/Road	29242990	
H57940.MD	4-Bromo-N-methylbenzamide, 97%	250MG	27466-83-7	7,098		Air/Sea/Road	29242990	
H57941.03	1-Boc-3-(ethylamino)azetidine, 95%	1GR	454703-23-2	16,746	*	Air/Sea/Road	29339990	
H57941.MD	1-Boc-3-(ethylamino)azetidine, 95%	250MG	454703-23-2	5,259	*	Air/Sea/Road	29339990	
H57951.03	1-Boc-3-(methylamino)azetidine, 95%	1GR	454703-20-9	18,751	*	Air/Sea/Road	29339990	
H57951.MD	1-Boc-3-(methylamino)azetidine, 95%	250MG	454703-20-9	5,885	*	Air/Sea/Road	29339990	
H57954.03	2-n-Propyl-1-pentanol, 97%	1GR	58175-57-8	2,748	*	Air/Sea/Road	29051690	
H57954.06	2-n-Propyl-1-pentanol, 97%	5GR	58175-57-8	9,765	*	Air/Sea/Road	29051690	
H57961.03	3-Hydroxy-2-pyrrolidinone, 95%	1GR	15166-68-4	10,802		Air/Sea/Road	29339990	
H57961.MD	3-Hydroxy-2-pyrrolidinone, 95%	250MG	15166-68-4	3,043		Air/Sea/Road	29339990	
H57963.03	2-Chloro-N-methylnicotinamide, 97%	1GR	52943-20-1	8,585	*	Air/Sea/Road	29333990	
H57963.MD	2-Chloro-N-methylnicotinamide, 97%	250MG	52943-20-1	2,712	*	Air/Sea/Road	29333990	
H57966.MD	1-Benzhydryl-3-azetidinone, 95%	250MG	40320-60-3	3,385	*	Air/Sea/Road	29339990	
H57966.ME	1-Benzhydryl-3-azetidinone, 95%	500MG	40320-60-3	6,155	*	Air/Sea/Road	29339990	
H57969.03	2-Methylpyridine-4-carboxylic acid, 96+%	1GR	4021-11-8	7,192		Air/Sea/Road	29333990	18
H57969.MD	2-Methylpyridine-4-carboxylic acid, 96+%	250MG	4021-11-8	2,500		Air/Sea/Road	29333990	18
H57999.03	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	1GR		18,632	*	Air/Sea/Road	29350090	
H57999.MD	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	250MG		5,826	*	Air/Sea/Road	29350090	
H58008.AD	Cyclopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	126403-68-7	18,868		Air/Sea/Road	29319090	18
H58011.03	5-Cyano-2-methyl-4-phenylthiazole, 97%	1GR	84302-57-8	16,509	*	Air/Sea/Road	29349900	
H58011.06	5-Cyano-2-methyl-4-phenylthiazole, 97%	5GR	84302-57-8	65,801	*	Air/Sea/Road	29349900	
H58012.AD	Allylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		12,735	*	Air/Sea/Road	29319000	
H58014.AD	Benzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	62673-31-8	12,499		Air/Sea/Road	29319090	
H58015.03	4-(Maleimidomethyl)benzonitrile, 97%	1GR	1249094-81-2	10,978	*	Air/Sea/Road	29333900	
H58015.06	4-(Maleimidomethyl)benzonitrile, 97%	5GR	1249094-81-2	48,938	*	Air/Sea/Road	29333900	
H58017.04	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%	2GR		21,343	*	Air/Sea/Road	29349900	
H58017.09	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%	10GR		85,258	*	Air/Sea/Road	29349900	
H58020.MC	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	100MG	56799-93-0	6,227	*	Air/Sea/Road	29350090	
H58020.ME	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	500MG	56799-93-0	23,231	*	Air/Sea/Road	29350090	
H58022.AD	6-Cyanohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312624-28-5	15,803	*	Air/Sea/Road	29319000	
H58023.AD	3-(Ethoxycarbonyl)propylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	131379-39-0	11,909		Air/Sea/Road	29319090	
H58030.03	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%	1GR		16,273	*	Air/Sea/Road	29349990	
H58030.06	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%	5GR		76,414	*	Air/Sea/Road	29349990	
H58036.AD	2,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-26-0	17,806	*	Air/Sea/Road	29319090	

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H58037.04	2-Amino-4-(2-thienyl)thiazole, 97%	2GR	28989-50-6	21,343	*	Air/Sea/Road	29349900	
H58037.09	2-Amino-4-(2-thienyl)thiazole, 97%	10GR	28989-50-6	85,258	*	Air/Sea/Road	29349900	
H58040.03	2-(3-Pyridyl)thioacetamide, 97%	1GR	51451-44-6	14,740	*	Air/Sea/Road	29333990	
H58040.06	2-(3-Pyridyl)thioacetamide, 97%	5GR	51451-44-6	65,094	*	Air/Sea/Road	29333990	
H58042.03	Pyrrole-2-thiocarboxamide, 97%	1GR		18,751		Air/Sea/Road	29333900	
H58042.06	Pyrrole-2-thiocarboxamide, 97%	5GR		74,882		Air/Sea/Road	29333900	
H58046.MC	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	100MG	56661-32-6	6,227	*	Air/Sea/Road	29242990	
H58046.ME	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	500MG	56661-32-6	23,231	*	Air/Sea/Road	29242990	
H58047.03	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58047.06	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58050.AD	3,5-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312692-86-7	14,857	*	Air/Sea/Road	29319090	
H58053.03	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	1GR		20,400	*	Air/Sea/Road	29349900	
H58053.06	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	5GR		81,604	*	Air/Sea/Road	29349900	
H58055.03	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%	1GR		18,161	*	Air/Sea/Road	29333900	
H58055.06	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%	5GR		72,287	*	Air/Sea/Road	29333900	
H58061.04	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	2GR	153329-04-5	15,447	*	Air/Sea/Road	29329900	
H58061.09	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	10GR	153329-04-5	61,203	*	Air/Sea/Road	29329900	
H58066.AD	2-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	186000-41-9	16,037	*	Air/Sea/Road	29319090	
H58068.MC	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	100MG	49690-09-7	6,227	*	Air/Sea/Road	29350090	
H58068.ME	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	500MG	49690-09-7	23,231	*	Air/Sea/Road	29350090	
H58069.03	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	1GR	117516-88-8	20,283	*	Air/Sea/Road	29349990	
H58069.06	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	5GR	117516-88-8	78,656	*	Air/Sea/Road	29349990	
H58070.03	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	1GR		36,203	*	Air/Sea/Road	29349990	
H58070.06	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	5GR		144,457	*	Air/Sea/Road	29349990	
H58074.MC	4-Fluoro-N-phenylbenzamide, 97%	100MG	366-63-2	3,137	*	Air/Sea/Road	29242990	
H58074.ME	4-Fluoro-N-phenylbenzamide, 97%	500MG	366-63-2	11,534	*	Air/Sea/Road	29242990	
H58076.03	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		30,188	*	Air/Sea/Road	29349900	
H58076.06	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		120,519	*	Air/Sea/Road	29349900	
H58078.AD	1-Methylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308796-07-8	10,165	*	Air/Sea/Road	29319000	
H58080.MC	N,N-Dimethyl-4-fluorobenzamide, 97%	100MG	24167-56-4	2,536	*	Air/Sea/Road	29242990	
H58080.ME	N,N-Dimethyl-4-fluorobenzamide, 97%	500MG	24167-56-4	9,292	*	Air/Sea/Road	29242990	
H58089.AD	5-Pyrimidinylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		22,759		Air/Sea/Road	29335900	
H58091.03	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		36,203	*	Air/Sea/Road	29349900	
H58091.06	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		144,457	*	Air/Sea/Road	29349900	
H58098.04	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	2GR	78546-66-4	16,273	*	Air/Sea/Road	29349900	
H58098.09	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	10GR	78546-66-4	64,975	*	Air/Sea/Road	29349900	
H58100.03	5-Methyl-1H-indazole-3-carboxylic acid, 97%	1GR	1201-24-7	14,623	*	Air/Sea/Road	29339900	
H58100.06	5-Methyl-1H-indazole-3-carboxylic acid, 97%	5GR	1201-24-7	58,372	*	Air/Sea/Road	29339900	
H58105.AD	3-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	282727-18-8	14,977	*	Air/Sea/Road	29319090	
H58115.03	4-(2-Furyl)-2-methylthiazole, 97%	1GR	492440-71-8	15,330	*	Air/Sea/Road	29349900	
H58115.06	4-(2-Furyl)-2-methylthiazole, 97%	5GR	492440-71-8	61,793	*	Air/Sea/Road	29349900	
H58119.AD	n-Propylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	156567-57-6	12,557	*	Air/Sea/Road	29319090	
H58121.AD	n-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	92273-73-9	14,034		Air/Sea/Road	29319000	

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H58123.04	3-Acetoxymethyl-2-cyanopyridine, 97%	2GR	131747-36-9	19,457	*	Air/Sea/Road	29333900	
H58123.09	3-Acetoxymethyl-2-cyanopyridine, 97%	10GR	131747-36-9	77,947	*	Air/Sea/Road	29333900	
H58131.MC	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	100MG	180631-81-6	6,416		Air/Sea/Road	29350090	
H58131.ME	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	500MG	180631-81-6	23,938		Air/Sea/Road	29350090	
H58137.AD	4-(Methylthio)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-24-8	23,231	*	Air/Sea/Road	29319090	
H58138.03	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	1GR	122536-72-5	12,265	*	Air/Sea/Road	29339900	
H58138.MD	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	250MG	122536-72-5	3,840	*	Air/Sea/Road	29339900	
H58142.03	5,6-Dicyano-3-(^a-cyanobenzyl)-2-pyrazinone, 97%	1GR		17,572	*	Air/Sea/Road	29333900	
H58142.06	5,6-Dicyano-3-(^a-cyanobenzyl)-2-pyrazinone, 97%	5GR		70,518	*	Air/Sea/Road	29333900	
H58143.03	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	1GR		38,562	*	Air/Sea/Road	29349990	
H58143.06	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	5GR		153,773	*	Air/Sea/Road	29349990	
H58152.03	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%	1GR		16,746	*	Air/Sea/Road	29333990	
H58152.06	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%	5GR		73,585	*	Air/Sea/Road	29333990	
H58154.AD	2-Phenylethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308796-14-7	15,213		Air/Sea/Road	29319090	
H58155.AD	n-Decylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	160516-17-6	15,330		Air/Sea/Road	29319000	
H58156.03	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		30,188	*	Air/Sea/Road	29349900	
H58156.06	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		120,519	*	Air/Sea/Road	29349900	
H58161.AD	3-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-28-2	11,462	*	Air/Sea/Road	29319090	
H58165.AD	3,4-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312692-97-0	10,708	*	Air/Sea/Road	29319090	
H58166.03	2-(2-Cyanophenyl)benzimidazole, 97%	1GR	76889-76-4	18,868	*	Air/Sea/Road	29333900	
H58166.06	2-(2-Cyanophenyl)benzimidazole, 97%	5GR	76889-76-4	81,250	*	Air/Sea/Road	29333900	
H58167.AD	3,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-34-0	13,678	*	Air/Sea/Road	29319090	
H58177.AD	4-Pentenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308796-04-5	18,161	*	Air/Sea/Road	29319000	
H58178.04	2-(2-Thienyl)thioacetamide, 97%	2GR		16,273	*	Air/Sea/Road	29349990	
H58178.09	2-(2-Thienyl)thioacetamide, 97%	10GR		64,975	*	Air/Sea/Road	29349990	
H58179.03	4-(4-Biphenylyl)-2-cyclopropylthiazole, 97%	1GR		18,161	*	Air/Sea/Road	29349990	
H58179.06	4-(4-Biphenylyl)-2-cyclopropylthiazole, 97%	5GR		72,287	*	Air/Sea/Road	29349990	
H58183.06	3-(Boc-aminomethyl)pyridine, 97%	5GR	102297-41-6	9,481	*	Air/Sea/Road	29339900	
H58183.14	3-(Boc-aminomethyl)pyridine, 97%	25GR	102297-41-6	41,746	*	Air/Sea/Road	29339900	
H58185.AD	^a-Methylbenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	117892-77-0	12,146		Air/Sea/Road	29319090	
H58186.AD	(Cyclohexylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	135579-86-1	12,265		Air/Sea/Road	29319090	
H58194.03	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%	1GR		21,699	*	Air/Sea/Road	29349900	
H58194.06	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%	5GR		87,147	*	Air/Sea/Road	29349900	
H58195.MC	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%	100MG		6,227	*	Air/Sea/Road	29350090	
H58195.ME	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%	500MG		23,231	*	Air/Sea/Road	29350090	

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H58197.03	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%	1GR		20,400	*	Air/Sea/Road	29349990	
H58197.06	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%	5GR		81,604	*	Air/Sea/Road	29349990	
H58200.03	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	1GR	39793-31-2	17,452		Air/Sea/Road	29349900	18
H58200.06	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	5GR	39793-31-2	72,996		Air/Sea/Road	29349900	18
H58204.04	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	2GR		15,447	*	Air/Sea/Road	29349990	
H58204.09	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	10GR		61,203	*	Air/Sea/Road	29349990	
H58205.06	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%	5GR		25,354	*	Air/Sea/Road	29349900	
H58205.14	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%	25GR		100,942	*	Air/Sea/Road	29349900	
H58206.04	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%	2GR		17,099	*	Air/Sea/Road	29349900	
H58206.09	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%	10GR		68,632	*	Air/Sea/Road	29349900	
H58208.MC	Disuccinimidyl glutarate, 97%	100MG	79642-50-5	8,914		Air/Sea/Road	29280090	
H58208.ME	Disuccinimidyl glutarate, 97%	500MG	79642-50-5	33,962		Air/Sea/Road	29280090	
H58210.04	5,6-Dicyano-3-methyl-2-pyrazinone, 97%	2GR		14,857	*	Air/Sea/Road	29333990	
H58210.09	5,6-Dicyano-3-methyl-2-pyrazinone, 97%	10GR		59,552	*	Air/Sea/Road	29333990	
H58211.AD	4-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	131379-14-1	17,806	*	Air/Sea/Road	29319090	
H58214.AD	1-Ethylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308796-09-0	13,561	*	Air/Sea/Road	29319000	
H58220.04	2-Adamantanone oxime, 97%	2GR	4500-12-3	12,499		Air/Sea/Road	29280090	
H58220.09	2-Adamantanone oxime, 97%	10GR	4500-12-3	54,952		Air/Sea/Road	29280090	
H58226.MC	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%	100MG		6,227	*	Air/Sea/Road	29242990	
H58226.ME	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%	500MG		23,231	*	Air/Sea/Road	29242990	
H58237.03	1-(4-Biphenylyl)ethylamine, 97%	1GR	86217-82-5	18,161	*	Air/Sea/Road	29214900	
H58237.06	1-(4-Biphenylyl)ethylamine, 97%	5GR	86217-82-5	72,287	*	Air/Sea/Road	29214900	
H58239.03	2,4-Dichloronicotinic acid, 97%	1GR	262423-77-8	4,847	*	Air/Sea/Road	29333990	18
H58239.MD	2,4-Dichloronicotinic acid, 97%	250MG	262423-77-8	1,474	*	Air/Sea/Road	29333990	18
H58241.03	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%	1GR		14,623	*	Air/Sea/Road	29339900	
H58241.06	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%	5GR		58,489	*	Air/Sea/Road	29339900	
H58247.AD	Cyclobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		40,684	*	Air/Sea/Road	29319090	
H58248.AD	4-(Ethoxycarbonyl)butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	265330-98-1	14,977	*	Air/Sea/Road	29319000	
H58249.MC	4-Chloro-N-(3-methylphenyl)butyramide, 97%	100MG		5,613	*	Air/Sea/Road	29241900	
H58249.ME	4-Chloro-N-(3-methylphenyl)butyramide, 97%	500MG		20,873	*	Air/Sea/Road	29241900	
H58255.03	4-Maleimidobenzonitrile, 97%	1GR	31489-18-6	14,268	*	Air/Sea/Road	29333900	
H58255.06	4-Maleimidobenzonitrile, 97%	5GR	31489-18-6	56,486	*	Air/Sea/Road	29333900	
H58262.03	4,6-Dichloro-5-methoxypyrimidine, 97%	1GR	5018-38-2	5,142	*	Air/Sea/Road	29335900	
H58262.06	4,6-Dichloro-5-methoxypyrimidine, 97%	5GR	5018-38-2	17,925	*	Air/Sea/Road	29335900	
H58262.MD	4,6-Dichloro-5-methoxypyrimidine, 97%	250MG	5018-38-2	1,722	*	Air/Sea/Road	29335900	
H58265.03	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		29,834	*	Air/Sea/Road	29349900	
H58265.06	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		118,513	*	Air/Sea/Road	29349900	
H58266.AD	4-Chlorobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	155589-48-3	10,519	*	Air/Sea/Road	29319000	
H58276.03	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%	1GR		17,099	*	Air/Sea/Road	29349990	
H58276.06	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%	5GR		68,632	*	Air/Sea/Road	29349990	
H58277.03	2,5-Dichloropyridine-4-carboxylic acid, 95%	1GR	88912-26-9	5,248	*	Air/Sea/Road	29333990	18
H58277.MD	2,5-Dichloropyridine-4-carboxylic acid, 95%	250MG	88912-26-9	1,746	*	Air/Sea/Road	29333990	18

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H58281.03	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%	1GR		18,868	*	Air/Sea/Road	29349990	
H58281.06	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%	5GR		74,999	*	Air/Sea/Road	29349990	
H58284.03	2-(1-Piperazinyl)benzamidoxime, 97%	1GR		13,798	*	Air/Sea/Road	29333990	
H58284.06	2-(1-Piperazinyl)benzamidoxime, 97%	5GR		55,071	*	Air/Sea/Road	29333990	
H58287.03	3-(Maleimidomethyl)benzonitrile, 97%	1GR		15,803	*	Air/Sea/Road	29333900	
H58287.06	3-(Maleimidomethyl)benzonitrile, 97%	5GR		63,206	*	Air/Sea/Road	29333900	
H58290.03	3-(^a-Cyanobenzyl)-2(1H)-quinoxalinone, 97%	1GR		20,873	*	Air/Sea/Road	29333990	
H58290.06	3-(^a-Cyanobenzyl)-2(1H)-quinoxalinone, 97%	5GR		83,136	*	Air/Sea/Road	29333990	
H58293.03	2-Hydrazino-4-(2-thienyl)thiazole, 97%	1GR	21036-68-0	14,623	*	Air/Sea/Road	29349900	
H58293.06	2-Hydrazino-4-(2-thienyl)thiazole, 97%	5GR	21036-68-0	58,372	*	Air/Sea/Road	29349900	
H58294.04	2,3-Dicyano-5-phenylpyrazine, 97%	2GR	52109-66-7	10,744	*	Air/Sea/Road	29333900	
H58294.09	2,3-Dicyano-5-phenylpyrazine, 97%	10GR	52109-66-7	45,873	*	Air/Sea/Road	29333900	
H58296.03	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%	1GR		21,699	*	Air/Sea/Road	29349900	
H58296.06	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%	5GR		87,147	*	Air/Sea/Road	29349900	
H58304.AD	5-(Ethoxycarbonyl)pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312693-01-9	10,613	*	Air/Sea/Road	29319000	
H58311.03	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58311.06	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58314.03	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		29,834	*	Air/Sea/Road	29349900	
H58314.06	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		118,513	*	Air/Sea/Road	29349900	
H58317.06	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	5GR	87999-04-0	13,444	*	Air/Sea/Road	29349990	
H58317.14	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	25GR	87999-04-0	49,411	*	Air/Sea/Road	29349990	
H58319.03	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58319.06	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58328.03	2-Bromo-4-(2-furyl)thiazole, 97%	1GR	917566-86-0	14,034	*	Air/Sea/Road	29349900	
H58328.06	2-Bromo-4-(2-furyl)thiazole, 97%	5GR	917566-86-0	55,541	*	Air/Sea/Road	29349900	
H58332.03	2-(2-Thienyl)benzimidazole, 97%	1GR	3878-18-0	15,683	*	Air/Sea/Road	29349900	
H58332.06	2-(2-Thienyl)benzimidazole, 97%	5GR	3878-18-0	62,146	*	Air/Sea/Road	29349900	
H58335.04	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%	2GR		15,447	*	Air/Sea/Road	29349990	
H58335.09	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%	10GR		61,203	*	Air/Sea/Road	29349990	
H58338.AD	4-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	300766-53-4	10,872	*	Air/Sea/Road	29319090	
H58341.AD	2-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	282727-20-2	10,388	*	Air/Sea/Road	29319090	
H58343.AD	Phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	23665-09-0	17,452		Air/Sea/Road	29319090	
H58351.AD	tert-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	7565-59-5	15,683	*	Air/Sea/Road	29319000	
H58352.03	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	1GR		37,972	*	Air/Sea/Road	29349990	
H58352.06	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	5GR		152,005	*	Air/Sea/Road	29349990	
H58353.03	4,4'-Methylenebis(2,6-dimethylaniline), 98%	1GR	4073-98-7	1,026	*	Air/Sea/Road	29214900	
H58353.06	4,4'-Methylenebis(2,6-dimethylaniline), 98%	5GR	4073-98-7	3,184	*	Air/Sea/Road	29214900	
H58354.AD	6-Methyl-2-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308795-98-4	14,034	*	Air/Sea/Road	29333900	

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H58355.AD	4-Biphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312693-44-0	12,618	*	Air/Sea/Road	29319090	
H58358.04	2-(2-Thienyl)acetamidoxime, 97%	2GR	59174-12-8	16,273	*	Air/Sea/Road	29349900	
H58358.09	2-(2-Thienyl)acetamidoxime, 97%	10GR	59174-12-8	64,975	*	Air/Sea/Road	29349900	
H58361.04	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%	2GR		15,447	*	Air/Sea/Road	29349990	
H58361.09	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%	10GR		67,334	*	Air/Sea/Road	29349990	
H58363.03	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	1GR	1053659-26-9	17,335	*	Air/Sea/Road	29333900	
H58363.06	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	5GR	1053659-26-9	57,373	*	Air/Sea/Road	29333900	
H58364.03	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%	1GR		18,868	*	Air/Sea/Road	29333990	
H58364.06	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%	5GR		75,944	*	Air/Sea/Road	29333990	
H58368.03	4-(1-Piperazinyl)benzamidoxime, 97%	1GR		20,873	*	Air/Sea/Road	29333990	
H58368.06	4-(1-Piperazinyl)benzamidoxime, 97%	5GR		83,136	*	Air/Sea/Road	29333990	
H58369.04	2-Methyl-4-(3-pyridyl)thiazole, 97%	2GR	122845-35-6	17,572	*	Air/Sea/Road	29349900	
H58369.09	2-Methyl-4-(3-pyridyl)thiazole, 97%	10GR	122845-35-6	77,240	*	Air/Sea/Road	29349900	
H58370.03	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%	1GR		18,868	*	Air/Sea/Road	29349990	
H58370.06	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%	5GR		74,999	*	Air/Sea/Road	29349990	
H58380.04	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	2GR	25939-87-1	15,447	*	Air/Sea/Road	29339900	
H58380.09	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	10GR	25939-87-1	61,203	*	Air/Sea/Road	29339900	
H58382.MC	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	100MG	873985-57-0	6,227	*	Air/Sea/Road	29350090	
H58382.ME	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	500MG	873985-57-0	23,231	*	Air/Sea/Road	29350090	
H58383.AD	2-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	148651-35-8	16,626	*	Air/Sea/Road	29319090	
H58384.AD	n-Hexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	124397-96-2	12,735	*	Air/Sea/Road	29319000	
H58386.03	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1GR	1223598-41-1	6,297	*	Air/Sea/Road	29349990	
H58386.06	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	5GR	1223598-41-1	23,585	*	Air/Sea/Road	29349990	
H58395.03	Piperidine-4-carboxamidoxime, 97%	1GR		17,099	*	Air/Sea/Road	29333990	
H58395.06	Piperidine-4-carboxamidoxime, 97%	5GR		68,632	*	Air/Sea/Road	29333990	
H58397.AD	2-Thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	45438-80-0	15,920		Air/Sea/Road	29349900	
H58399.03	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%	1GR		20,400	*	Air/Sea/Road	29349990	
H58399.06	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%	5GR		81,604	*	Air/Sea/Road	29349990	
H58400.04	2-Methyl-4-(2-thienyl)thiazole, 97%	2GR	21036-67-9	15,447	*	Air/Sea/Road	29349990	
H58400.09	2-Methyl-4-(2-thienyl)thiazole, 97%	10GR	21036-67-9	61,203	*	Air/Sea/Road	29349990	
H58401.03	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1GR	1239481-05-0	6,027		Air/Sea/Road	29349990	
H58401.06	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	5GR	1239481-05-0	22,523		Air/Sea/Road	29349990	
H58403.MA	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	10MG	52374-18-2	3,137	*	Air/Sea/Road	29350090	
H58403.MF	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	50MG	52374-18-2	11,534	*	Air/Sea/Road	29350090	
H58405.04	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	2GR		18,161	*	Air/Sea/Road	29349990	
H58405.09	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	10GR		72,287	*	Air/Sea/Road	29349990	
H58408.AD	1-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312624-15-0	14,151	*	Air/Sea/Road	29319000	
H58409.04	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	2GR	51802-77-8	16,863		Air/Sea/Road	29349900	
H58409.09	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	10GR	51802-77-8	67,334		Air/Sea/Road	29349900	
H58411.04	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	2GR	30686-73-8	16,392	*	Air/Sea/Road	29349990	
H58411.09	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	10GR	30686-73-8	65,094	*	Air/Sea/Road	29349990	
H58415.MC	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%	100MG		6,227	*	Air/Sea/Road	29350090	

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H58415.ME	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%	500MG		23,231	*	Air/Sea/Road	29350090	
H58417.03	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	1GR		24,411	*	Air/Sea/Road	29349900	
H58417.06	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	5GR		97,523	*	Air/Sea/Road	29349900	
H58424.03	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%	1GR		22,995	*	Air/Sea/Road	29349900	
H58424.06	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%	5GR		91,744	*	Air/Sea/Road	29349900	
H58429.AD	4-Bromophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	148651-39-2	11,309	*	Air/Sea/Road	29319090	
H58431.AD	3-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312693-24-6	10,118	*	Air/Sea/Road	29319090	
H58438.03	Isoxazole-3-carboxylic acid, 97%	1GR	3209-71-0	17,099		Air/Sea/Road	29349900	
H58438.06	Isoxazole-3-carboxylic acid, 97%	5GR	3209-71-0	68,632		Air/Sea/Road	29349900	
H58444.AD	n-Octylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	131379-13-0	15,920		Air/Sea/Road	29319000	
H58446.04	Mandelamidoxime, 97%	2GR	24440-15-1	16,392	*	Air/Sea/Road	29280090	
H58446.09	Mandelamidoxime, 97%	10GR	24440-15-1	64,975	*	Air/Sea/Road	29280090	
H58448.03	Chroman-3-carboxylic acid, 97%	1GR	115822-57-6	4,764		Air/Sea/Road	29329900	18
H58448.06	Chroman-3-carboxylic acid, 97%	5GR	115822-57-6	23,231		Air/Sea/Road	29329900	18
H58462.03	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%	1GR		21,343	*	Air/Sea/Road	29349990	
H58462.06	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%	5GR		85,258	*	Air/Sea/Road	29349990	
H58466.04	4-(2-Furyl)-2-hydrazinothiazole, 97%	2GR	21036-64-6	17,099	*	Air/Sea/Road	29349900	
H58466.09	4-(2-Furyl)-2-hydrazinothiazole, 97%	10GR	21036-64-6	68,632	*	Air/Sea/Road	29349900	
H58477.AD	4-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	131379-15-2	18,161	*	Air/Sea/Road	29319090	
H58478.AD	3,4-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	737797-28-3	17,216	*	Air/Sea/Road	29319090	
H58479.03	3-Maleimidobenzonitrile, 97%	1GR		15,094	*	Air/Sea/Road	29333900	
H58479.06	3-Maleimidobenzonitrile, 97%	5GR		60,614	*	Air/Sea/Road	29333900	
H58480.AD	5-Cyanopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		28,538	*	Air/Sea/Road	29319000	
H58481.MC	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	100MG	171414-17-8	5,613	*	Air/Sea/Road	29350090	
H58481.ME	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	500MG	171414-17-8	20,873	*	Air/Sea/Road	29350090	
H58483.03	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%	1GR		19,457	*	Air/Sea/Road	29349990	
H58483.06	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%	5GR		77,947	*	Air/Sea/Road	29349990	
H58484.AD	4-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	131379-16-3	15,920	*	Air/Sea/Road	29319090	
H58488.03	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58488.06	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58493.03	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	1GR		27,239	*	Air/Sea/Road	29349990	
H58493.06	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	5GR		108,373	*	Air/Sea/Road	29349990	
H58495.03	3-(^a-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%	1GR		21,226	*	Air/Sea/Road	29333990	
H58495.06	3-(^a-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%	5GR		84,905	*	Air/Sea/Road	29333990	
H58497.AD	2-Thiazolylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	173382-28-0	14,504	*	Air/Sea/Road	29341090	
H58498.AD	3-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		23,585		Air/Sea/Road	29333900	
H58501.03	2-Amino-5-chloro-6-methylpyridine, 97%	1GR	36936-23-9	9,517	*	Air/Sea/Road	29333900	
H58501.06	2-Amino-5-chloro-6-methylpyridine, 97%	5GR	36936-23-9	32,429	*	Air/Sea/Road	29333900	

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H58502.03	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%	1GR		22,759	*	Air/Sea/Road	29349990	
H58502.06	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%	5GR		90,801	*	Air/Sea/Road	29349990	
H58503.03	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%	1GR		23,348	*	Air/Sea/Road	29339900	
H58503.06	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%	5GR		93,632	*	Air/Sea/Road	29339900	
H58512.03	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%	1GR		22,878	*	Air/Sea/Road	29333990	
H58512.06	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%	5GR		91,274	*	Air/Sea/Road	29333990	
H58515.03	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%	1GR		25,590	*	Air/Sea/Road	29339900	
H58515.06	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%	5GR		101,887	*	Air/Sea/Road	29339900	
H58521.03	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%	1GR		18,161	*	Air/Sea/Road	29349990	
H58521.06	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%	5GR		72,287	*	Air/Sea/Road	29349990	
H58523.03	1-Fmoc-piperidine-4-thiocarboxamide, 97%	1GR		20,400	*	Air/Sea/Road	29333990	
H58523.06	1-Fmoc-piperidine-4-thiocarboxamide, 97%	5GR		81,604	*	Air/Sea/Road	29333990	
H58529.03	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%	1GR		21,699	*	Air/Sea/Road	29349900	
H58529.06	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%	5GR		87,147	*	Air/Sea/Road	29349900	
H58532.AD	4-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	149923-10-4	21,226		Air/Sea/Road	29319090	
H58536.AD	Isopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	77047-87-1	17,452		Air/Sea/Road	29319090	
H58543.AD	1-Methylpentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312693-13-3	15,920	*	Air/Sea/Road	29319000	
H58544.AD	2-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	218777-23-2	13,325	*	Air/Sea/Road	29333990	18
H58548.03	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	1GR	19156-54-8	11,428	*	Air/Sea/Road	29349900	
H58548.06	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	5GR	19156-54-8	45,518	*	Air/Sea/Road	29349900	
H58554.04	2-Amino-4-(2-pyridyl)thiazole, 97%	2GR	30235-26-8	19,221	*	Air/Sea/Road	29349990	
H58554.09	2-Amino-4-(2-pyridyl)thiazole, 97%	10GR	30235-26-8	84,905	*	Air/Sea/Road	29349990	
H58556.04	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	2GR	135207-08-8	15,330	*	Air/Sea/Road	29349900	
H58556.09	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	10GR	135207-08-8	68,042	*	Air/Sea/Road	29349900	
H58558.03	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	1GR	898544-48-4	7,465	*	Air/Sea/Road	29349990	
H58558.06	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	5GR	898544-48-4	27,829	*	Air/Sea/Road	29349990	
H58560.03	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	1GR		18,395	*	Air/Sea/Road	29349900	
H58560.06	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	5GR		80,778	*	Air/Sea/Road	29349900	
H58561.06	2-(Boc-amino)thiazole, 97%	5GR	170961-15-6	16,509	*	Air/Sea/Road	29341000	
H58561.15	2-(Boc-amino)thiazole, 97%	30GR	170961-15-6	81,604	*	Air/Sea/Road	29341000	
H58563.03	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	1GR		25,590	*	Air/Sea/Road	29349900	
H58563.06	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	5GR		101,887	*	Air/Sea/Road	29349900	
H58569.AD	3-Phenylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	626207-42-9	16,156	*	Air/Sea/Road	29319090	
H58570.03	3-Amino-2,5-dichloropyridine, 97%	1GR	78607-32-6	6,200	*	Air/Sea/Road	29333990	18
H58570.06	3-Amino-2,5-dichloropyridine, 97%	5GR	78607-32-6	21,300	*	Air/Sea/Road	29333990	18
H58570.MD	3-Amino-2,5-dichloropyridine, 97%	250MG	78607-32-6	2,228	*	Air/Sea/Road	29333990	18
H58574.03	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%	1GR		20,873	*	Air/Sea/Road	29333900	
H58574.06	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%	5GR		83,136	*	Air/Sea/Road	29333900	
H58575.04	2-Bromo-4-(2-thienyl)thiazole, 97%	2GR	1125409-90-6	12,972	*	Air/Sea/Road	29349900	
H58575.09	2-Bromo-4-(2-thienyl)thiazole, 97%	10GR	1125409-90-6	51,886	*	Air/Sea/Road	29349900	

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H58579.03	(R)-(+)-1,2-Epoxybutane, 98%	1GR	3760-95-0	3,468		Air/Sea/Road	29109090	
H58579.06	(R)-(+)-1,2-Epoxybutane, 98%	5GR	3760-95-0	13,208		Air/Sea/Road	29109090	
H58581.AD	3,4,5-Trifluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		16,863	*	Air/Sea/Road	29319090	
H58585.03	4-(Trifluoromethoxy)thiobenzamide, 97%	1GR	149169-34-6	15,330	*	Air/Sea/Road	29309099	
H58585.06	4-(Trifluoromethoxy)thiobenzamide, 97%	5GR	149169-34-6	61,793	*	Air/Sea/Road	29309099	
H58592.MC	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	100MG	419559-79-8	1,463	*	Air/Sea/Road	29350090	
H58592.ME	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	500MG	419559-79-8	5,685	*	Air/Sea/Road	29350090	
H58595.AD	2-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	171860-65-4	15,683	*	Air/Sea/Road	29319000	
H58598.03	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%	1GR		25,590	*	Air/Sea/Road	29349900	
H58598.06	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%	5GR		101,887	*	Air/Sea/Road	29349900	
H58599.03	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	1GR		23,348	*	Air/Sea/Road	29349900	
H58599.06	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	5GR		93,632	*	Air/Sea/Road	29349900	
H58601.03	Piperidine-4-thiocarboxamide, 97%	1GR		21,580	*	Air/Sea/Road	29333990	
H58601.06	Piperidine-4-thiocarboxamide, 97%	5GR		87,500	*	Air/Sea/Road	29333990	
H58604.AD	n-Nonylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	626207-32-7	15,920	*	Air/Sea/Road	29319000	
H58606.AD	n-Dodecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	869589-06-0	15,920		Air/Sea/Road	29319000	
H58611.04	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%	2GR		16,273	*	Air/Sea/Road	29349990	
H58611.09	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%	10GR		64,975	*	Air/Sea/Road	29349990	
H58615.03	6-Cyano-2-(2-pyridyl)benzimidazole, 97%	1GR		24,411	*	Air/Sea/Road	29333990	
H58615.06	6-Cyano-2-(2-pyridyl)benzimidazole, 97%	5GR		97,523	*	Air/Sea/Road	29333990	
H58616.03	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		32,546	*	Air/Sea/Road	29349900	
H58616.06	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		129,716	*	Air/Sea/Road	29349900	
H58619.03	3-(2-Pyridyl)propionic acid, 97%	1GR	15197-75-8	15,566		Air/Sea/Road	29333900	
H58619.06	3-(2-Pyridyl)propionic acid, 97%	5GR	15197-75-8	62,146		Air/Sea/Road	29333900	
H58625.03	N-(Benzoyloxy)succinimide, 97%	1GR	23405-15-4	5,142		Air/Sea/Road	29251990	
H58625.06	N-(Benzoyloxy)succinimide, 97%	5GR	23405-15-4	20,400		Air/Sea/Road	29251990	
H58630.04	2-Amino-4-(3-pyridyl)thiazole, 97%	2GR	30235-27-9	20,990		Air/Sea/Road	29349990	
H58630.09	2-Amino-4-(3-pyridyl)thiazole, 97%	10GR	30235-27-9	83,726		Air/Sea/Road	29349990	
H58633.AD	n-Pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	308796-10-3	10,165		Air/Sea/Road	29319000	
H58647.06	4-(Boc-aminomethyl)pyridine, 97%	5GR	111080-65-0	7,807		Air/Sea/Road	29333900	
H58647.15	4-(Boc-aminomethyl)pyridine, 97%	30GR	111080-65-0	37,080		Air/Sea/Road	29333900	
H58648.03	6-Chlorobenzimidazole-2-carboxylic acid, 97%	1GR	39811-14-8	8,797		Air/Sea/Road	29339900	
H58648.06	6-Chlorobenzimidazole-2-carboxylic acid, 97%	5GR	39811-14-8	40,094		Air/Sea/Road	29339900	
H58649.04	2,3-Bis(bromomethyl)quinoxaline, 97%	2GR	3138-86-1	14,034	*	Air/Sea/Road	29333990	
H58649.09	2,3-Bis(bromomethyl)quinoxaline, 97%	10GR	3138-86-1	56,131	*	Air/Sea/Road	29333990	
H58652.03	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%	1GR		17,099	*	Air/Sea/Road	29349990	
H58652.06	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%	5GR		68,632	*	Air/Sea/Road	29349990	
H58655.03	3-(4-Pyridyl)propionic acid, 97%	1GR	6318-43-0	9,060	*	Air/Sea/Road	29333990	18
H58655.06	3-(4-Pyridyl)propionic acid, 97%	5GR	6318-43-0	35,494	*	Air/Sea/Road	29333990	18
H58657.06	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	5GR	65705-44-4	22,288	*	Air/Sea/Road	29349900	
H58657.14	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	25GR	65705-44-4	100,942	*	Air/Sea/Road	29349900	
H58659.AD	Phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	38111-44-3	17,452		Air/Sea/Road	29319090	
H58662.AD	4-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	115055-85-1	14,034		Air/Sea/Road	29319090	
H58670.03	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%	1GR		15,330	*	Air/Sea/Road	29349900	
H58670.06	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%	5GR		61,793	*	Air/Sea/Road	29349900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H58672.03	1-Fmoc-piperidine-4-carboxamidoxime, 97%	1GR		19,457	*	Air/Sea/Road	29333900	
H58672.06	1-Fmoc-piperidine-4-carboxamidoxime, 97%	5GR		77,947	*	Air/Sea/Road	29333900	
H58673.MC	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	100MG	549476-61-1	6,227	*	Air/Sea/Road	29350090	
H58673.ME	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	500MG	549476-61-1	23,231	*	Air/Sea/Road	29350090	
H58678.AD	2-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-27-1	11,203	*	Air/Sea/Road	29319090	
H58679.04	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%	2GR		19,457	*	Air/Sea/Road	29333900	
H58679.09	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%	10GR		77,947	*	Air/Sea/Road	29333900	
H58682.03	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58682.06	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58683.03	2-(3-Amino-4-methylphenyl)-4-(4-biphenylyl)thiazole, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58683.06	2-(3-Amino-4-methylphenyl)-4-(4-biphenylyl)thiazole, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58688.03	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	1GR	122536-73-6	8,986		Air/Sea/Road	29339900	
H58688.MD	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	250MG	122536-73-6	3,326		Air/Sea/Road	29339900	
H58689.03	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%	1GR		21,343	*	Air/Sea/Road	29349990	
H58689.06	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%	5GR		85,258	*	Air/Sea/Road	29349990	
H58690.AD	4-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	254454-47-2	12,499		Air/Sea/Road	29319090	
H58701.03	N-Boc-5-oxo-D-proline, 97%	1GR	160347-90-0	5,365		Air/Sea/Road	29339900	
H58701.06	N-Boc-5-oxo-D-proline, 97%	5GR	160347-90-0	20,400		Air/Sea/Road	29339900	
H58701.MD	N-Boc-5-oxo-D-proline, 97%	250MG	160347-90-0	1,911		Air/Sea/Road	29339900	
H58702.AD	(1,3-Dioxolan-2-ylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		14,623		Air/Sea/Road	29329900	
H58709.AD	3-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	186000-42-0	11,534	*	Air/Sea/Road	29319090	
H58711.06	4-(1-Hydroxyethyl)pyridine, 97%	5GR	23389-75-5	6,317	*	Air/Sea/Road	29333900	
H58711.15	4-(1-Hydroxyethyl)pyridine, 97%	30GR	23389-75-5	33,255	*	Air/Sea/Road	29333900	
H58714.AD	sec-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	171860-66-5	12,265	*	Air/Sea/Road	29319000	
H58715.03	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%	1GR		20,400	*	Air/Sea/Road	29349990	
H58715.06	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%	5GR		81,604	*	Air/Sea/Road	29349990	
H58718.03	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%	1GR		18,868	*	Air/Sea/Road	29329990	
H58718.06	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%	5GR		74,999	*	Air/Sea/Road	29329990	
H58724.03	4-Phenylpyridine-2-thiocarboxamide, 97%	1GR	150223-58-8	21,343	*	Air/Sea/Road	29333900	
H58724.06	4-Phenylpyridine-2-thiocarboxamide, 97%	5GR	150223-58-8	85,258	*	Air/Sea/Road	29333900	
H58726.03	3-Aminoimidazo[1,2-a]pyridine, 97%	1GR	28036-33-1	21,226		Air/Sea/Road	29339990	
H58726.06	3-Aminoimidazo[1,2-a]pyridine, 97%	5GR	28036-33-1	112,264		Air/Sea/Road	29339990	
H58730.MC	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%	100MG		6,227	*	Air/Sea/Road	29242990	
H58730.ME	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%	500MG		23,231	*	Air/Sea/Road	29242990	
H58731.03	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	1GR	915402-03-8	5,460		Air/Sea/Road	29349900	
H58731.06	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	5GR	915402-03-8	21,109		Air/Sea/Road	29349900	
H58733.04	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	2GR	256506-99-7	18,161	*	Air/Sea/Road	29349900	
H58733.09	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	10GR	256506-99-7	72,287	*	Air/Sea/Road	29349900	
H58735.03	1-Fmoc-3-piperidinone, 96%	1GR	672310-11-1	5,802	*	Air/Sea/Road	29333990	
H58735.06	1-Fmoc-3-piperidinone, 96%	5GR	672310-11-1	20,283	*	Air/Sea/Road	29333990	
H58735.MD	1-Fmoc-3-piperidinone, 96%	250MG	672310-11-1	1,933	*	Air/Sea/Road	29333990	
H58740.AD	4-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	151073-70-0	12,265	*	Air/Sea/Road	29319090	

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H58742.04	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%	2GR		19,457	*	Air/Sea/Road	29349990	
H58742.09	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%	10GR		77,947	*	Air/Sea/Road	29349990	
H58746.AD	4-Bromo-2-fluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		19,930	*	Air/Sea/Road	29319090	
H58749.AD	2-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	312693-23-5	15,920	*	Air/Sea/Road	29319090	
H58751.03	2-Cyano-5-maleimidopyridine, 97%	1GR		19,457	*	Air/Sea/Road	29333900	
H58751.06	2-Cyano-5-maleimidopyridine, 97%	5GR		77,947	*	Air/Sea/Road	29333900	
H58760.03	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	1GR	52109-67-8	16,746	*	Air/Sea/Road	29333990	
H58760.06	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	5GR	52109-67-8	66,863	*	Air/Sea/Road	29333990	
H58764.AD	Cyclopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	171860-68-7	15,393		Air/Sea/Road	29319090	
H58777.03	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	1GR	243669-48-9	19,457	*	Air/Sea/Road	29349990	
H58777.06	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	5GR	243669-48-9	77,947	*	Air/Sea/Road	29349990	
H58780.AD	4-Fluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	181705-93-1	13,678	*	Air/Sea/Road	29319090	
H58785.03	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%	1GR		17,806	*	Air/Sea/Road	29349990	
H58785.06	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%	5GR		71,344	*	Air/Sea/Road	29349990	
H58786.04	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	2GR		16,273	*	Air/Sea/Road	29349900	
H58786.09	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	10GR		64,975	*	Air/Sea/Road	29349900	
H58789.03	6,7-Dimethoxy-4(3H)-quinazolinone, 97%	1GR		19,930	*	Air/Sea/Road	29333900	
H58789.06	6,7-Dimethoxy-4(3H)-quinazolinone, 97%	5GR		79,482	*	Air/Sea/Road	29333900	
H58790.03	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%	1GR		18,161	*	Air/Sea/Road	29349990	
H58790.06	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%	5GR		72,287	*	Air/Sea/Road	29349990	
H58800.04	4,5-Dicyano-2-phenylimidazole, 97%	2GR	50847-06-8	14,857	*	Air/Sea/Road	29333990	
H58800.09	4,5-Dicyano-2-phenylimidazole, 97%	10GR	50847-06-8	65,565	*	Air/Sea/Road	29333990	
H58812.03	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	1GR		23,348	*	Air/Sea/Road	29349900	
H58812.06	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	5GR		106,014	*	Air/Sea/Road	29349900	
H58818.03	3-Methylamino-1-propanol, 95%	1GR	42055-15-2	4,044		Air/Sea/Road	29221990	
H58818.06	3-Methylamino-1-propanol, 95%	5GR	42055-15-2	17,925		Air/Sea/Road	29221990	
H58822.AD	n-Octadecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		19,930	*	Air/Sea/Road	29319000	
H58824.03	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%	1GR		17,099	*	Air/Sea/Road	29349990	
H58824.06	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%	5GR		68,632	*	Air/Sea/Road	29349990	
H58835.06	2-Phenylacetamidoxime, 97%	5GR	19227-11-3	15,683	*	Air/Sea/Road	29299090	18
H58835.14	2-Phenylacetamidoxime, 97%	25GR	19227-11-3	68,749	*	Air/Sea/Road	29299090	18
H58845.AD	2,6-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML		25,908		Air/Sea/Road	29319090	
H58846.03	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%	1GR		7,465	*	Air/Sea/Road	29349990	
H58846.06	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%	5GR		27,829	*	Air/Sea/Road	29349990	
H58851.06	2-Amino-4-(2-furyl)thiazole, 97%	5GR	28989-52-8	22,523	*	Air/Sea/Road	29349990	
H58851.14	2-Amino-4-(2-furyl)thiazole, 97%	25GR	28989-52-8	89,739	*	Air/Sea/Road	29349990	
H58852.AD	Cyclohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	7565-57-3	13,444		Air/Sea/Road	29319090	
H58854.03	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%	1GR		21,343	*	Air/Sea/Road	29349900	
H58854.06	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%	5GR		85,258	*	Air/Sea/Road	29349900	

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H58856.03	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%	1GR		29,834	*	Air/Sea/Road	29349990	
H58856.06	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%	5GR		138,207	*	Air/Sea/Road	29349990	
H58858.03	Thiophene-3-carboxamidoxime, 97%	1GR	58905-71-8	14,151	*	Air/Sea/Road	29349900	
H58858.06	Thiophene-3-carboxamidoxime, 97%	5GR	58905-71-8	56,014	*	Air/Sea/Road	29349900	
H58861.MD	N^w-Amino-L-arginine hydrochloride, 97%	250MG		144,103	*	Air/Sea/Road	29252900	
H58861.MF	N^w-Amino-L-arginine hydrochloride, 97%	50MG		36,084	*	Air/Sea/Road	29252900	
H58874.MC	1,6-Bismaleimidohexane, 97%	100MG	4856-87-5	10,188	*	Air/Sea/Road	29280090	
H58874.ME	1,6-Bismaleimidohexane, 97%	500MG	4856-87-5	40,567	*	Air/Sea/Road	29280090	
H58878.04	2-Methyl-4-(2-pyridyl)thiazole, 97%	2GR	14384-71-5	19,457	*	Air/Sea/Road	29349900	
H58878.09	2-Methyl-4-(2-pyridyl)thiazole, 97%	10GR	14384-71-5	77,947	*	Air/Sea/Road	29349900	
H58882.03	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%	1GR		21,699	*	Air/Sea/Road	29349990	
H58882.06	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%	5GR		87,147	*	Air/Sea/Road	29349990	
H58884.03	N-Boc-5-oxo-L-proline, 97%	1GR	53100-44-0	5,354	*	Air/Sea/Road	29339900	
H58884.06	N-Boc-5-oxo-L-proline, 97%	5GR	53100-44-0	20,520	*	Air/Sea/Road	29339900	
H58884.MD	N-Boc-5-oxo-L-proline, 97%	250MG	53100-44-0	1,899	*	Air/Sea/Road	29339900	
H58893.MC	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%	100MG		6,227	*	Air/Sea/Road	29350090	
H58893.ME	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%	500MG		23,231	*	Air/Sea/Road	29350090	
H58894.04	2-(4-Methylphenyl)benzimidazole, 97%	2GR	120-03-6	15,330	*	Air/Sea/Road	29333900	
H58894.09	2-(4-Methylphenyl)benzimidazole, 97%	10GR	120-03-6	61,793	*	Air/Sea/Road	29333900	
H58897.AD	4-Cyanobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	226570-68-9	15,094		Air/Sea/Road	29319000	
H58905.04	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	2GR	3138-80-5	21,343	*	Air/Sea/Road	29349900	
H58905.09	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	10GR	3138-80-5	85,258	*	Air/Sea/Road	29349900	
H58912.AD	2-(1,3-Dioxan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307531-82-4	12,735	*	Air/Sea/Road	29329900	
H58913.03	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%	1GR		17,099	*	Air/Sea/Road	29349990	
H58913.06	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%	5GR		68,632	*	Air/Sea/Road	29349990	
H58916.AD	2-(1,3-Dioxolan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307531-83-5	16,392		Air/Sea/Road	29329990	
H58918.03	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	1GR		28,655	*	Air/Sea/Road	29349900	
H58918.06	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	5GR		115,093	*	Air/Sea/Road	29349900	
H58923.03	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%	1GR		17,099	*	Air/Sea/Road	29349990	
H58923.06	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%	5GR		68,632	*	Air/Sea/Road	29349990	
H58924.04	Ethyl 2-cyclopropylthiazole-4-acetate, 97%	2GR		16,273	*	Air/Sea/Road	29349990	
H58924.09	Ethyl 2-cyclopropylthiazole-4-acetate, 97%	10GR		64,975	*	Air/Sea/Road	29349990	
H58925.03	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%	1GR		16,746	*	Air/Sea/Road	29333990	
H58925.06	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%	5GR		66,863	*	Air/Sea/Road	29333990	
H58942.AD	5-Bromo-2-thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	151073-94-8	17,925	*	Air/Sea/Road	29349900	
H58958.03	1-Mercaptoadamantane, 98%	1GR	34301-54-7	7,253		Air/Sea/Road	29309090	
H58958.MD	1-Mercaptoadamantane, 98%	250MG	34301-54-7	2,948		Air/Sea/Road	29309090	
H58960.04	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%	2GR		21,699	*	Air/Sea/Road	29349990	
H58960.09	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%	10GR		87,147	*	Air/Sea/Road	29349990	
H58962.AD	3-Cyanopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	135579-85-0	12,029	*	Air/Sea/Road	29319000	
H58963.04	4-(1,3-Dioxolan-2-yl)benzonitrile, 97%	2GR	66739-89-7	15,447	*	Air/Sea/Road	29329990	
H58963.09	4-(1,3-Dioxolan-2-yl)benzonitrile, 97%	10GR	66739-89-7	67,334	*	Air/Sea/Road		
H58964.MC	3-Chloro-N,N-dimethylbenzamide, 97%	100MG	24167-52-0	3,137	*	Air/Sea/Road	29242990	
H58964.ME	3-Chloro-N,N-dimethylbenzamide, 97%	500MG	24167-52-0	11,534	*	Air/Sea/Road	29242990	

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H58968.03	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%	1GR		19,457	*	Air/Sea/Road	29349990	
H58968.06	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%	5GR		77,947	*	Air/Sea/Road	29349990	
H58974.04	2-(Amidoximophenyl)acetamidoxime, 97%	2GR		17,099	*	Air/Sea/Road	29280090	
H58974.09	2-(Amidoximophenyl)acetamidoxime, 97%	10GR		68,632	*	Air/Sea/Road	29280090	
H58982.AD	3-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	300825-30-3	15,330	*	Air/Sea/Road	29319090	
H58983.AD	3-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bottles	50ML	307496-31-7	12,265		Air/Sea/Road	29319090	
H58992.03	2-Cyano-3-(maleimidomethyl)pyridine, 97%	1GR		18,161	*	Air/Sea/Road	29333900	
H58992.06	2-Cyano-3-(maleimidomethyl)pyridine, 97%	5GR		72,287	*	Air/Sea/Road	29333900	
H58995.03	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	1GR		25,590	*	Air/Sea/Road	29349990	
H58995.06	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	5GR		101,887	*	Air/Sea/Road	29349990	
H58998.03	Ethyl 2-amino-4-biphenylylthiophene-3-carboxylate, 97%	1GR		18,161	*	Air/Sea/Road	29349900	
H58998.06	Ethyl 2-amino-4-biphenylylthiophene-3-carboxylate, 97%	5GR		72,287	*	Air/Sea/Road	29349900	
H59003.03	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%	1GR		9,317	*	Air/Sea/Road	29334990	
H59003.MD	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%	250MG		2,959	*	Air/Sea/Road	29334990	
H59007.06	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	5GR	71989-14-5	4,244		Air/Sea/Road	29242990	
H59007.14	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	25GR	71989-14-5	14,623		Air/Sea/Road	29242990	
H59015.03	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	1GR	172998-55-9	37,029	*	Air/Sea/Road	29242990	
H59015.MD	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	250MG	172998-55-9	11,534	*	Air/Sea/Road	29242990	
H59018.03	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59018.MD	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59021.03	N,N-Diethyl-4-methoxybenzamide, 97%	1GR	7465-86-3	18,632	*	Air/Sea/Road	29242990	
H59021.MD	N,N-Diethyl-4-methoxybenzamide, 97%	250MG	7465-86-3	5,826	*	Air/Sea/Road	29242990	
H59024.03	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59024.MD	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59025.03	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	1GR	303006-90-8	23,348	*	Air/Sea/Road	29349900	
H59025.MD	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	250MG	303006-90-8	7,348	*	Air/Sea/Road	29349900	
H59027.03	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	1GR	74844-91-0	2,381	*	Air/Sea/Road	29339900	18
H59027.06	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	5GR	74844-91-0	8,100	*	Air/Sea/Road	29339900	18
H59028.03	4-Chloro-N,N-di-n-propylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59028.MD	4-Chloro-N,N-di-n-propylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59033.03	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%	1GR		36,793	*	Air/Sea/Road	29349900	
H59033.MD	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%	250MG		11,534	*	Air/Sea/Road	29349900	
H59039.06	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	5GR	154445-77-9	8,385		Air/Sea/Road	29350090	
H59039.14	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	25GR	154445-77-9	28,302		Air/Sea/Road	29350090	
H59042.03	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	1GR	459409-74-6	18,514	*	Air/Sea/Road	29349900	
H59042.MD	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	250MG	459409-74-6	5,259	*	Air/Sea/Road	29349900	
H59049.03	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,486		Air/Sea/Road	29349900	
H59049.MD	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		9,870		Air/Sea/Road	29349900	

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H59050.03	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	1GR	200807-46-1	37,029	*	Air/Sea/Road	29242990	
H59050.MD	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	250MG	200807-46-1	11,534	*	Air/Sea/Road	29242990	
H59061.03	6-Aminoquinoline-5-carbonitrile, 95%	1GR	54398-51-5	7,465	*	Air/Sea/Road	29334990	
H59061.MD	6-Aminoquinoline-5-carbonitrile, 95%	250MG	54398-51-5	2,358	*	Air/Sea/Road	29334990	
H59063.03	2-Fluoro-N-phenylbenzamide, 97%	1GR	1747-80-4	37,029	*	Air/Sea/Road	29242990	
H59063.MD	2-Fluoro-N-phenylbenzamide, 97%	250MG	1747-80-4	11,534	*	Air/Sea/Road	29242990	
H59067.03	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1035235-29-0	25,354		Air/Sea/Road	29319090	18
H59067.MD	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1035235-29-0	8,844		Air/Sea/Road	29319090	18
H59072.03	4-Chloro-N-ethylbenzamide, 97%	1GR	26930-17-6	18,632	*	Air/Sea/Road	29242990	
H59072.MD	4-Chloro-N-ethylbenzamide, 97%	250MG	26930-17-6	5,826	*	Air/Sea/Road	29242990	
H59075.03	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,260	*	Air/Sea/Road	29349900	
H59075.MD	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,072	*	Air/Sea/Road	29349900	
H59076.03	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	1GR	238749-50-3	22,288	*	Air/Sea/Road	29349900	
H59076.MD	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	250MG	238749-50-3	7,006	*	Air/Sea/Road	29349900	
H59078.03	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	1GR	560090-29-1	37,029	*	Air/Sea/Road	29242990	
H59078.MD	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	250MG	560090-29-1	11,534	*	Air/Sea/Road	29242990	
H59080.06	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	5GR	132327-80-1	4,445	*	Air/Sea/Road	29242990	18
H59080.14	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	25GR	132327-80-1	18,395	*	Air/Sea/Road	29242990	18
H59083.03	N-n-Butyl-4-chlorobutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59083.MD	N-n-Butyl-4-chlorobutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59091.03	N,N-Diisopropyl-2-methoxybenzamide, 97%	1GR	148491-00-3	37,029	*	Air/Sea/Road	29242990	
H59091.MD	N,N-Diisopropyl-2-methoxybenzamide, 97%	250MG	148491-00-3	11,534	*	Air/Sea/Road	29242990	
H59095.09	2-Phenyl-2-imidazoline, 98%	10GR	936-49-2	1,132		Air/Sea/Road	29332990	18
H59095.18	2-Phenyl-2-imidazoline, 98%	50GR	936-49-2	2,125		Air/Sea/Road	29332990	18
H59096.03	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	1GR	331440-04-1	37,029	*	Air/Sea/Road	29242990	
H59096.MD	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	250MG	331440-04-1	11,534	*	Air/Sea/Road	29242990	
H59097.03	4-Chloro-N-(2-ethylhexyl)butyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59097.MD	4-Chloro-N-(2-ethylhexyl)butyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59104.03	N-Boc-L-alanine N-succinimidyl ester, 98%	1GR	3392-05-0	1,215		Air/Sea/Road	29280090	
H59104.06	N-Boc-L-alanine N-succinimidyl ester, 98%	5GR	3392-05-0	4,292		Air/Sea/Road	29280090	
H59111.03	N-n-Hexyl-3,5-dinitrobenzamide, 97%	1GR	92043-81-7	37,029	*	Air/Sea/Road	29242990	
H59111.MD	N-n-Hexyl-3,5-dinitrobenzamide, 97%	250MG	92043-81-7	11,534	*	Air/Sea/Road	29242990	
H59117.03	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59117.MD	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59122.03	L-Phenylalanine tert-butyl ester hydrochloride, 98%	1GR	15100-75-1	2,689		Air/Sea/Road	29224990	
H59122.06	L-Phenylalanine tert-butyl ester hydrochloride, 98%	5GR	15100-75-1	8,349		Air/Sea/Road	29224990	
H59123.K1	Di-n-butyl maleate, 96%	0.25L	105-76-0	1,746	*	Air/Sea/Road	29171990	18
H59123.K2	Di-n-butyl maleate, 96%	1L	105-76-0	4,528	*	Air/Sea/Road	29171990	18
H59124.03	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	1GR	111735-27-4	37,029	*	Air/Sea/Road	29242990	
H59124.MD	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	250MG	111735-27-4	11,534	*	Air/Sea/Road	29242990	
H59126.03	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1GR	1165936-03-7	30,660	*	Air/Sea/Road	29349900	
H59126.MD	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	250MG	1165936-03-7	9,634	*	Air/Sea/Road	29349900	
H59130.06	2-Amino-4-chloropyridine, 97%	5GR	19798-80-2	5,309		Air/Sea/Road	29333990	18
H59130.14	2-Amino-4-chloropyridine, 97%	25GR	19798-80-2	16,746		Air/Sea/Road	29333990	18
H59131.03	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59131.MD	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59140.06	Benzyl methyl malonate, 95%	5GR	52267-39-7	2,300	*	Air/Sea/Road	29171990	
H59140.14	Benzyl methyl malonate, 95%	25GR	52267-39-7	9,303	*	Air/Sea/Road	29171990	
H59145.AA	2-Chloro-5-methylpyridine, 97%	5ML	18368-64-4	2,854		Air/Sea/Road	29333990	18
H59145.AC	2-Chloro-5-methylpyridine, 97%	25ML	18368-64-4	9,798		Air/Sea/Road	29333990	18
H59147.03	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR	757982-31-3	24,174		Air/Sea/Road	29349900	
H59147.MD	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG	757982-31-3	7,595		Air/Sea/Road	29349900	

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H59151.03	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	1GR	63744-22-9	4,913	*	Air/Sea/Road	29339990	
H59151.06	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	5GR	63744-22-9	18,751	*	Air/Sea/Road	29339990	
H59152.03	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59152.MD	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59153.03	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	624741-47-5	34,434	*	Air/Sea/Road	29349900	
H59153.MD	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	624741-47-5	10,861	*	Air/Sea/Road	29349900	
H59155.03	2-Chloro-N,N-dicyclohexylbenzamide, 97%	1GR	349089-42-5	37,029	*	Air/Sea/Road	29242990	
H59155.MD	2-Chloro-N,N-dicyclohexylbenzamide, 97%	250MG	349089-42-5	11,534	*	Air/Sea/Road	29242990	
H59159.03	N^a-Fmoc-L-glutamine, 95%	1GR	71989-20-3	1,096		Air/Sea/Road	29242990	
H59159.06	N^a-Fmoc-L-glutamine, 95%	5GR	71989-20-3	4,010		Air/Sea/Road	29242990	
H59160.03	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%	1GR		37,029	*	Air/Sea/Road	29333900	
H59160.MD	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%	250MG		11,534	*	Air/Sea/Road	29333900	
H59163.06	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	5GR	18942-50-2	12,265		Air/Sea/Road	29241900	
H59163.14	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	25GR	18942-50-2	40,920		Air/Sea/Road	29241900	
H59165.03	4-(Trifluoromethyl)-1-indanone, 97%	1GR	68755-42-0	6,803	*	Air/Sea/Road	29147090	
H59165.06	4-(Trifluoromethyl)-1-indanone, 97%	5GR	68755-42-0	24,764	*	Air/Sea/Road	29147090	
H59167.03	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59167.MD	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59168.03	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59168.MD	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59169.06	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	5GR	71989-18-9	3,800		Air/Sea/Road	29242990	
H59169.14	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	25GR	71989-18-9	14,857		Air/Sea/Road	29242990	
H59171.03	4-Chloro-N,N-diethylbutyramide, 97%	1GR	56794-28-6	37,029	*	Air/Sea/Road	29242990	
H59171.MD	4-Chloro-N,N-diethylbutyramide, 97%	250MG	56794-28-6	11,534	*	Air/Sea/Road	29242990	
H59173.03	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	1GR	157491-16-2	37,029	*	Air/Sea/Road	29242990	
H59173.MD	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	250MG	157491-16-2	11,534	*	Air/Sea/Road	29242990	
H59175.06	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	5GR	448245-52-1	7,996		Air/Sea/Road	29332990	
H59175.18	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	50GR	448245-52-1	63,679		Air/Sea/Road	29332990	
H59177.03	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59177.MD	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59179.06	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	5GR	244193-56-4	3,479		Air/Sea/Road	29332990	
H59179.18	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	50GR	244193-56-4	22,759		Air/Sea/Road	29332990	
H59182.06	N^e-Boc-N^a-Fmoc-L-lysine, 98%	5GR	71989-26-9	3,549		Air/Sea/Road	29241900	18
H59182.14	N^e-Boc-N^a-Fmoc-L-lysine, 98%	25GR	71989-26-9	12,146		Air/Sea/Road	29241900	18
H59183.03	trans-Crotamiton, 97%	1GR	124236-29-9	1,238	*	Air/Sea/Road	29242990	
H59183.06	trans-Crotamiton, 97%	5GR	124236-29-9	2,489	*	Air/Sea/Road	29242990	
H59185.03	2-Amino-3,6-dibromopyrazine, 95%	1GR	957230-70-5	29,834	*	Air/Sea/Road	29339900	
H59185.MD	2-Amino-3,6-dibromopyrazine, 95%	250MG	957230-70-5	9,317	*	Air/Sea/Road	29339900	
H59187.09	Ethyl 3-ethoxyacrylate, 98%	10GR	1001-26-9	5,671		Air/Sea/Road	29189900	
H59187.18	Ethyl 3-ethoxyacrylate, 98%	50GR	1001-26-9	16,940		Air/Sea/Road	29189900	
H59190.03	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59190.MD	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59194.03	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1256256-45-7	29,008		Air/Sea/Road	29349900	
H59194.MD	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1256256-45-7	9,092		Air/Sea/Road	29349900	
H59195.03	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR	1218791-32-2	38,442	*	Air/Sea/Road	29349900	
H59195.MD	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG	1218791-32-2	10,955	*	Air/Sea/Road	29349900	
H59201.03	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	1GR	433316-37-1	37,029	*	Air/Sea/Road	29242990	
H59201.MD	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	250MG	433316-37-1	11,534	*	Air/Sea/Road	29242990	

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H59210.06	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	5GR	460345-16-8	7,087	*	Air/Sea/Road	29332990	
H59210.14	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	25GR	460345-16-8	29,954	*	Air/Sea/Road	29332990	
H59212.03	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1GR	1029439-02-8	25,826	*	Air/Sea/Road	29349900	
H59212.MD	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	250MG	1029439-02-8	8,102	*	Air/Sea/Road	29349900	
H59214.03	5-Chloro-2,4-dimethoxyaniline, 98%	1GR	97-50-7	2,606		Air/Sea/Road	29222900	
H59222.03	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	1GR	775351-40-1	27,712		Air/Sea/Road	29349990	
H59222.MD	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	250MG	775351-40-1	8,644		Air/Sea/Road	29349990	
H59224.03	5-Bromopyridine-3-carboxaldehyde, 97%	1GR	113118-81-3	1,805		Air/Sea/Road	29333990	18
H59224.06	5-Bromopyridine-3-carboxaldehyde, 97%	5GR	113118-81-3	6,132		Air/Sea/Road	29333990	18
H59225.06	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	5GR	92507-97-6	5,718		Air/Sea/Road	29332990	
H59225.18	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	50GR	92507-97-6	53,066		Air/Sea/Road	29332990	
H59227.03	3-Bromo-6-hydroxy-2-methylpyridine, 97%	1GR	54923-31-8	3,655		Air/Sea/Road	29333990	
H59229.03	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	1GR		22,288	*	Air/Sea/Road	29349990	
H59229.MD	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	250MG		7,006	*	Air/Sea/Road	29349990	
H59231.03	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	1GR	21168-41-2	10,672		Air/Sea/Road	29334900	
H59231.MD	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	250MG	21168-41-2	3,407		Air/Sea/Road	29334900	
H59234.AA	N-Boc-glycine methyl ester, 97%	5ML	31954-27-5	2,264	*	Air/Sea/Road	29224990	18
H59234.AC	N-Boc-glycine methyl ester, 97%	25ML	31954-27-5	8,786	*	Air/Sea/Road	29224990	18
H59240.06	4-Nitrothiophenol, 96%	5GR	1849-36-1	7,145		Air/Sea/Road	29309090	
H59240.14	4-Nitrothiophenol, 96%	25GR	1849-36-1	28,655		Air/Sea/Road	29309090	
H59244.06	S-tert-Butyl-L-cysteine hydrochloride, 98%	5GR	2481-09-6	6,369	*	Air/Sea/Road	29224990	
H59244.14	S-tert-Butyl-L-cysteine hydrochloride, 98%	25GR	2481-09-6	21,933	*	Air/Sea/Road	29224990	
H59245.03	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	1GR	574715-85-8	37,029	*	Air/Sea/Road	29242990	
H59245.MD	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	250MG	574715-85-8	11,534	*	Air/Sea/Road	29242990	
H59257.03	3'-Methylbiphenyl-3-carboxylic acid, 97%	1GR	158619-46-6	2,264	*	Air/Sea/Road	29163990	
H59257.06	3'-Methylbiphenyl-3-carboxylic acid, 97%	5GR	158619-46-6	8,856	*	Air/Sea/Road	29163990	
H59260.03	4-Chloro-N-(2-iodophenyl)benzamide, 97%	1GR	346689-44-9	14,857	*	Air/Sea/Road	29242990	
H59260.MD	4-Chloro-N-(2-iodophenyl)benzamide, 97%	250MG	346689-44-9	4,670	*	Air/Sea/Road	29242990	
H59261.03	3,5-Dinitro-N-propylbenzamide, 97%	1GR	10056-18-5	37,029	*	Air/Sea/Road	29242990	
H59261.MD	3,5-Dinitro-N-propylbenzamide, 97%	250MG	10056-18-5	11,534	*	Air/Sea/Road	29242990	
H59262.03	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		26,886	*	Air/Sea/Road	29349900	
H59262.MD	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		8,432	*	Air/Sea/Road	29349900	
H59264.03	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	1GR	959303-25-4	37,029	*	Air/Sea/Road	29242990	
H59264.MD	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	250MG	959303-25-4	11,534	*	Air/Sea/Road	29242990	
H59274.AE	n-Butyl levulinate, 98%	100ML	2052-15-5	1,769		Air/Sea/Road	29183000	
H59274.AP	n-Butyl levulinate, 98%	500ML	2052-15-5	3,301		Air/Sea/Road	29183000	
H59275.03	4-Bromo-3-fluorobenzyl bromide, 96%	1GR	127425-73-4	11,167	*	Air/Sea/Road	29039990	
H59275.MD	4-Bromo-3-fluorobenzyl bromide, 96%	250MG	127425-73-4	3,054	*	Air/Sea/Road	29039990	
H59277.06	1-Ethyl-3-methylimidazolium acetate, 97%	5GR	143314-17-4	7,595		Air/Sea/Road	29339990	
H59277.18	1-Ethyl-3-methylimidazolium acetate, 97%	50GR	143314-17-4	44,221		Air/Sea/Road	29339990	
H59283.03	Palmityl palmitate, 96%	1GR	540-10-3	6,060		Air/Sea/Road	29159090	18
H59283.06	Palmityl palmitate, 96%	5GR	540-10-3	19,811		Air/Sea/Road	29159090	18
H59284.03	4-Chloro-N,N-diethylbenzamide, 97%	1GR	7461-38-3	38,208	*	Air/Sea/Road	29242990	
H59284.MD	4-Chloro-N,N-diethylbenzamide, 97%	250MG	7461-38-3	12,029	*	Air/Sea/Road	29242990	
H59289.03	3-Nitro-N,N-di-n-propylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59289.MD	3-Nitro-N,N-di-n-propylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59291.03	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	1GR	56824-91-0	9,317	*	Air/Sea/Road	29334990	
H59291.MD	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	250MG	56824-91-0	2,959	*	Air/Sea/Road	29334990	
H59293.06	N-Benzyloxycarbonyl-^b-alanine, 98%	5GR	2304-94-1	3,727		Air/Sea/Road	29241900	18
H59293.14	N-Benzyloxycarbonyl-^b-alanine, 98%	25GR	2304-94-1	10,446		Air/Sea/Road	29241900	18
H59296.03	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59296.MD	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	

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H59300.03	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59300.MD	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59301.03	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	1GR	206257-39-8	9,317		Air/Sea/Road	29334990	
H59301.MD	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	250MG	206257-39-8	2,959		Air/Sea/Road	29334990	
H59306.03	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	1GR	86060-81-3	1,521		Air/Sea/Road	29309090	
H59306.06	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	5GR	86060-81-3	5,142		Air/Sea/Road	29309090	
H59307.03	4,6-Dichloroquinoline, 97%	1GR	4203-18-3	12,618	*	Air/Sea/Road	29334900	
H59307.MD	4,6-Dichloroquinoline, 97%	250MG	4203-18-3	3,621	*	Air/Sea/Road	29334900	
H59309.03	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	1GR	2358-41-0	18,514	*	Air/Sea/Road	29049090	
H59309.MD	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	250MG	2358-41-0	5,802	*	Air/Sea/Road	29049090	
H59318.MD	3-Aminoazetidine dihydrochloride, 95%	250MG	102065-89-4	10,318		Air/Sea/Road	29339900	
H59318.ME	3-Aminoazetidine dihydrochloride, 95%	500MG	102065-89-4	17,216		Air/Sea/Road	29339900	
H59319.03	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59319.MD	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59320.03	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		24,174	*	Air/Sea/Road	29349900	
H59320.MD	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		7,595	*	Air/Sea/Road	29349900	
H59323.03	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	1GR	749269-73-6	28,065	*	Air/Sea/Road	29269000	
H59323.MD	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	250MG	749269-73-6	8,808	*	Air/Sea/Road	29269000	
H59324.03	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59324.MD	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59329.03	4-Chloro-N-n-propylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59329.MD	4-Chloro-N-n-propylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59333.03	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	1GR	59320-12-6	37,029	*	Air/Sea/Road	29242990	
H59333.MD	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	250MG	59320-12-6	11,534	*	Air/Sea/Road	29242990	
H59334.MC	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	100MG	59016-56-7	7,476		Air/Sea/Road	29333990	
H59334.ME	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	500MG	59016-56-7	25,826		Air/Sea/Road	29333990	
H59335.03	4-Chloro-N,N-diisopropylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59335.MD	4-Chloro-N,N-diisopropylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59341.03	1-Boc-5-bromoindoline, 97%	1GR	261732-38-1	14,151		Air/Sea/Road	29339900	
H59341.MD	1-Boc-5-bromoindoline, 97%	250MG	261732-38-1	4,505		Air/Sea/Road	29339900	
H59346.03	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	1GR	331638-66-5	37,029	*	Air/Sea/Road	29242990	
H59346.MD	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	250MG	331638-66-5	11,534	*	Air/Sea/Road	29242990	
H59347.03	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59347.MD	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59356.03	4-Fluoro-1-indanone, 97%	1GR	699-99-0	7,607		Air/Sea/Road	29147090	
H59356.06	4-Fluoro-1-indanone, 97%	5GR	699-99-0	28,774		Air/Sea/Road	29147090	
H59357.03	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	1GR	121358-73-4	3,184	*	Air/Sea/Road	29350090	
H59357.06	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	5GR	121358-73-4	12,499	*	Air/Sea/Road	29350090	
H59359.03	L-Alanine tert-butyl ester hydrochloride, 98%	1GR	13404-22-3	8,018	*	Air/Sea/Road	29224990	18
H59359.06	L-Alanine tert-butyl ester hydrochloride, 98%	5GR	13404-22-3	27,005	*	Air/Sea/Road	29224990	18
H59360.03	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59360.MD	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59361.03	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59361.MD	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59362.03	2-Amino-3,6-difluorobenzonitrile, 97%	1GR	190011-81-5	8,066	*	Air/Sea/Road	29269000	
H59362.MD	2-Amino-3,6-difluorobenzonitrile, 97%	250MG	190011-81-5	2,016	*	Air/Sea/Road	29269000	
H59368.03	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	1GR	1021439-52-0	37,029	*	Air/Sea/Road	29242990	
H59368.MD	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	250MG	1021439-52-0	11,534	*	Air/Sea/Road	29242990	
H59369.03	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	1GR	31602-08-1	9,317	*	Air/Sea/Road	29334990	
H59369.MD	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	250MG	31602-08-1	2,959	*	Air/Sea/Road	29334990	
H59372.03	N-Fmoc-S-tert-butyl-L-cysteine, 98%	1GR	67436-13-9	1,451	*	Air/Sea/Road	29224990	18
H59372.06	N-Fmoc-S-tert-butyl-L-cysteine, 98%	5GR	67436-13-9	5,412	*	Air/Sea/Road	29224990	18

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H59374.03	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	1GR	349091-96-9	37,029	*	Air/Sea/Road	29242990	
H59374.MD	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	250MG	349091-96-9	11,534	*	Air/Sea/Road	29242990	
H59383.03	N,N-Diisopropyl-4-methoxybenzamide, 97%	1GR	79606-43-2	37,029	*	Air/Sea/Road	29242990	
H59383.MD	N,N-Diisopropyl-4-methoxybenzamide, 97%	250MG	79606-43-2	11,534	*	Air/Sea/Road	29242990	
H59396.03	3-(2-Methylphenoxy)piperidine hydrochloride, 98%	1GR		16,746		Air/Sea/Road	29333990	
H59396.MD	3-(2-Methylphenoxy)piperidine hydrochloride, 98%	250MG		4,739		Air/Sea/Road	29333990	
H59397.03	4-Bromo-5-fluoro-2-methoxyaniline, 96%	1GR	330794-03-1	28,065	*	Air/Sea/Road	29222900	
H59397.MD	4-Bromo-5-fluoro-2-methoxyaniline, 96%	250MG	330794-03-1	8,808	*	Air/Sea/Road	29222900	
H59398.03	N-Boc-4-bromo-3-fluoroaniline, 96%	1GR	868735-43-7	25,354	*	Air/Sea/Road	29242990	
H59398.MD	N-Boc-4-bromo-3-fluoroaniline, 96%	250MG	868735-43-7	7,949	*	Air/Sea/Road	29242990	
H59399.03	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	1GR	682784-98-1	37,029	*	Air/Sea/Road	29242990	
H59399.MD	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	250MG	682784-98-1	11,534	*	Air/Sea/Road	29242990	
H59401.03	N-Fmoc-O-benzyl-L-tyrosine, 98%	1GR	71989-40-7	3,031	*	Air/Sea/Road	29242990	
H59401.06	N-Fmoc-O-benzyl-L-tyrosine, 98%	5GR	71989-40-7	10,825	*	Air/Sea/Road	29242990	
H59402.01	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	0.25GR	53292-89-0	5,070		Air/Sea/Road	29242990	
H59402.ME	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	500MG	53292-89-0	8,113		Air/Sea/Road	29242990	
H59403.03	N-(3-Bromophenyl)-4-chlorobutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59403.MD	N-(3-Bromophenyl)-4-chlorobutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59404.06	1-Ethyl-3-methylimidazolium iodide, 97%	5GR	35935-34-3	1,638		Air/Sea/Road	29332990	
H59404.18	1-Ethyl-3-methylimidazolium iodide, 97%	50GR	35935-34-3	13,444		Air/Sea/Road	29332990	
H59412.03	N-Benzyl-N-phenyl-3-methylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59412.MD	N-Benzyl-N-phenyl-3-methylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59415.06	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	5GR	1010-95-3	7,440		Air/Sea/Road	29339900	18
H59415.14	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	25GR	1010-95-3	25,707		Air/Sea/Road	29339900	18
H59419.03	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59419.MD	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59421.03	N-Benzyl-4-methoxybenzamide, 97%	1GR	7465-87-4	37,029	*	Air/Sea/Road	29242990	
H59421.MD	N-Benzyl-4-methoxybenzamide, 97%	250MG	7465-87-4	11,534	*	Air/Sea/Road	29242990	
H59422.06	N-Fmoc-O-tert-butyl-L-serine, 97%	5GR	71989-33-8	3,101		Air/Sea/Road	29242990	
H59422.14	N-Fmoc-O-tert-butyl-L-serine, 97%	25GR	71989-33-8	9,528		Air/Sea/Road	29242990	
H59428.03	4-Chloro-6,8-difluoroquinoline, 97%	1GR	239463-89-9	14,740	*	Air/Sea/Road	29334900	
H59428.MD	4-Chloro-6,8-difluoroquinoline, 97%	250MG	239463-89-9	4,694	*	Air/Sea/Road	29334900	
H59433.03	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	1GR	885275-59-2	25,943	*	Air/Sea/Road	29339900	
H59433.MD	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	250MG	885275-59-2	8,149	*	Air/Sea/Road	29339900	
H59434.03	4-Chloro-N-n-hexylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59434.MD	4-Chloro-N-n-hexylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59436.03	1-Boc-indoline-5-boronic acid pinacol ester, 97%	1GR	837392-67-3	23,702		Air/Sea/Road	29349990	
H59436.MD	1-Boc-indoline-5-boronic acid pinacol ester, 97%	250MG	837392-67-3	7,454		Air/Sea/Road	29349990	
H59437.03	Methyl pyrrole-2-carboxylate, 97%	1GR	1193-62-0	2,289		Air/Sea/Road	29339990	
H59437.06	Methyl pyrrole-2-carboxylate, 97%	5GR	1193-62-0	3,621		Air/Sea/Road	29339990	
H59438.06	N-Fmoc-L-alanine, 95%	5GR	35661-39-3	2,276		Air/Sea/Road	29242990	
H59438.14	N-Fmoc-L-alanine, 95%	25GR	35661-39-3	7,098		Air/Sea/Road	29242990	
H59439.03	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59439.MD	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59443.AA	Ethyl glutaryl chloride, 97%	5ML	5205-39-0	3,679		Air/Sea/Road	29171990	
H59443.AC	Ethyl glutaryl chloride, 97%	25ML	5205-39-0	14,504		Air/Sea/Road	29171990	
H59448.03	1-Ethyl-3-methylimidazolium nitrate, 98%	1GR	143314-14-1	3,844		Air/Sea/Road	29332990	
H59448.MD	1-Ethyl-3-methylimidazolium nitrate, 98%	250MG	143314-14-1	958		Air/Sea/Road	29332990	
H59449.03	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	1GR	710291-06-8	37,029	*	Air/Sea/Road	29242990	
H59449.MD	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	250MG	710291-06-8	11,534	*	Air/Sea/Road	29242990	
H59451.14	N-Thionylaniline, 97%	25GR	1122-83-4	7,406		Air/Sea/Road	29309090	
H59454.MD	3-Fluoroazetidine hydrochloride, 95%	250MG	617718-46-4	8,444	*	Air/Sea/Road	29339900	18
H59454.ME	3-Fluoroazetidine hydrochloride, 95%	500MG	617718-46-4	15,330	*	Air/Sea/Road	29339900	18
H59456.03	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	1GR	519017-62-0	37,029	*	Air/Sea/Road	29242990	

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H59456.MD	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	250MG	519017-62-0	11,534	*	Air/Sea/Road	29242990	
H59457.03	3-Iodo-7-azaindole, 97%	1GR	23616-57-1	4,564	*	Air/Sea/Road	29339900	
H59461.06	Isobutyltriethoxysilane, 95%	5GR	17980-47-1	6,522		Air/Sea/Road	29319000	
H59461.14	Isobutyltriethoxysilane, 95%	25GR	17980-47-1	24,881		Air/Sea/Road	29319000	
H59464.03	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	1GR	22224-41-5	3,349		Air/Sea/Road	29400000	
H59464.06	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	5GR	22224-41-5	11,556		Air/Sea/Road	29400000	
H59466.03	L-Valine ethyl ester hydrochloride, 98%	1GR	17609-47-1	1,780		Air/Sea/Road	29224990	
H59466.06	L-Valine ethyl ester hydrochloride, 98%	5GR	17609-47-1	3,443		Air/Sea/Road	29224990	
H59472.03	N,N-Diisobutyl-4-methoxybenzamide, 97%	1GR	549495-32-1	37,029	*	Air/Sea/Road	29242990	
H59472.MD	N,N-Diisobutyl-4-methoxybenzamide, 97%	250MG	549495-32-1	11,534	*	Air/Sea/Road	29242990	
H59473.03	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	1GR	77156-85-5	9,317	*	Air/Sea/Road	29334900	
H59473.MD	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	250MG	77156-85-5	2,959	*	Air/Sea/Road	29334900	
H59474.03	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	1GR	338954-50-0	9,317	*	Air/Sea/Road	29334990	
H59474.MD	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	250MG	338954-50-0	2,959	*	Air/Sea/Road	29334990	
H59480.06	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	5GR	516474-01-4	2,381		Air/Sea/Road	29332990	
H59480.18	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	50GR	516474-01-4	14,268		Air/Sea/Road	29332990	
H59484.03	6-Bromoquinoline-5-carbonitrile, 95%	1GR	1188365-70-9	11,180		Air/Sea/Road	29334900	
H59484.MD	6-Bromoquinoline-5-carbonitrile, 95%	250MG	1188365-70-9	3,538		Air/Sea/Road	29334900	
H59485.06	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	5GR	54016-70-5	2,241		Air/Sea/Road	29341000	18
H59485.14	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	25GR	54016-70-5	7,946		Air/Sea/Road	29341000	18
H59487.06	1-n-Hexyl-3-methylimidazolium iodide, 98%	5GR	178631-05-5	2,169		Air/Sea/Road	29332990	
H59487.18	1-n-Hexyl-3-methylimidazolium iodide, 98%	50GR	178631-05-5	17,925		Air/Sea/Road	29332990	
H59490.06	N-Boc-S-trityl-L-cysteine, 97%	5GR	21947-98-8	7,440		Air/Sea/Road	29309099	18
H59490.14	N-Boc-S-trityl-L-cysteine, 97%	25GR	21947-98-8	27,359		Air/Sea/Road	29309099	18
H59493.06	1-Ethyl-3-methylimidazolium thiocyanate, 98%	5GR	331717-63-6	6,403		Air/Sea/Road	29332990	
H59493.18	1-Ethyl-3-methylimidazolium thiocyanate, 98%	50GR	331717-63-6	34,434		Air/Sea/Road	29332990	
H59495.14	Ethyl 2-oxocyclohexanecarboxylate, 95%	25GR	1655-07-8	5,274		Air/Sea/Road	29183090	18
H59495.22	Ethyl 2-oxocyclohexanecarboxylate, 95%	100GR	1655-07-8	14,034		Air/Sea/Road	29183090	18
H59498.03	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	1GR	200807-45-0	37,029	*	Air/Sea/Road	29242990	
H59498.MD	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	250MG	200807-45-0	11,534	*	Air/Sea/Road	29242990	
H59506.03	3,4-Dichloro-6-fluoroaniline, 96%	1GR	2729-36-4	31,486	*	Air/Sea/Road	29214200	
H59506.MD	3,4-Dichloro-6-fluoroaniline, 96%	250MG	2729-36-4	9,870	*	Air/Sea/Road	29214200	
H59513.06	1-Allyl-3-methylimidazolium bromide, 97%	5GR	31410-07-8	2,770	*	Air/Sea/Road	29332990	
H59513.14	1-Allyl-3-methylimidazolium bromide, 97%	25GR	31410-07-8	9,492	*	Air/Sea/Road	29332990	
H59515.03	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	1GR	101385-69-7	3,490	*	Air/Sea/Road	29332990	
H59515.06	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	5GR	101385-69-7	9,800	*	Air/Sea/Road	29332990	
H59517.03	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	1GR	540792-53-8	37,029	*	Air/Sea/Road	29242990	
H59517.MD	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	250MG	540792-53-8	11,534	*	Air/Sea/Road	29242990	
H59519.03	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		26,886	*	Air/Sea/Road	29349900	
H59519.MD	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		8,432	*	Air/Sea/Road	29349900	
H59523.03	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	1GR	541545-55-5	37,029	*	Air/Sea/Road	29242990	
H59523.MD	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	250MG	541545-55-5	11,534	*	Air/Sea/Road	29242990	
H59534.06	1-Methyl-3-n-octylimidazolium chloride, 97%	5GR	64697-40-1	1,296		Air/Sea/Road	29332990	
H59534.18	1-Methyl-3-n-octylimidazolium chloride, 97%	50GR	64697-40-1	11,072		Air/Sea/Road	29332990	
H59536.06	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	5GR	132388-59-1	4,600		Air/Sea/Road	29242990	
H59536.14	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	25GR	132388-59-1	17,452		Air/Sea/Road	29242990	
H59537.04	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	2GR	2389-45-9	3,643		Air/Sea/Road	29242990	
H59537.09	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	10GR	2389-45-9	11,250		Air/Sea/Road	29242990	

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H59539.03	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59539.MD	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59540.9W	tert-Butyl methyl malonate, 95%	2ML	42726-73-8	3,549	*	Air/Sea/Road	29171910	18
H59540.AB	tert-Butyl methyl malonate, 95%	10ML	42726-73-8	11,651	*	Air/Sea/Road	29171910	18
H59541.06	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	5GR	307492-75-7	1,980		Air/Sea/Road	29332990	
H59541.18	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	50GR	307492-75-7	16,392		Air/Sea/Road	29332990	
H59544.03	(1R,2S)-(-)-2,N-Epoxy-10,2-camphorsultam, 96%	1GR	104372-31-8	6,200	*	Air/Sea/Road	29349990	
H59548.06	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	5GR	433337-11-2	2,559	*	Air/Sea/Road	29332990	
H59548.18	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	50GR	433337-11-2	21,226	*	Air/Sea/Road	29332990	
H59550.03	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59550.MD	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59551.06	L-Glutamic acid diethyl ester hydrochloride, 98%	5GR	1118-89-4	2,676		Air/Sea/Road	29224990	18
H59551.14	L-Glutamic acid diethyl ester hydrochloride, 98%	25GR	1118-89-4	9,200		Air/Sea/Road	29224990	18
H59554.03	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	1GR	1282805-05-3	37,029	*	Air/Sea/Road	29242990	
H59554.MD	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	250MG	1282805-05-3	11,534	*	Air/Sea/Road	29242990	
H59556.MD	3-(Boc-amino)azetidine, 98%	250MG	91188-13-5	5,126		Air/Sea/Road	29339990	
H59556.ME	3-(Boc-amino)azetidine, 98%	500MG	91188-13-5	10,001		Air/Sea/Road	29339990	
H59557.03	4-Bromo-3-fluorobenzyl alcohol, 96%	1GR	222978-01-0	15,566	*	Air/Sea/Road	29062900	
H59557.MD	4-Bromo-3-fluorobenzyl alcohol, 96%	250MG	222978-01-0	4,400	*	Air/Sea/Road	29062900	
H59563.03	L-tert-Leucine methyl ester hydrochloride, 97%	1GR	63038-27-7	14,740		Air/Sea/Road	29224990	
H59565.03	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%	1GR		33,372		Air/Sea/Road	29335900	
H59565.MD	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%	250MG		10,435		Air/Sea/Road	29335900	
H59567.03	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	1GR	321531-57-1	37,029	*	Air/Sea/Road	29242990	
H59567.MD	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	250MG	321531-57-1	11,534	*	Air/Sea/Road	29242990	
H59570.03	N-Fmoc-D-valine, 98%	1GR	84624-17-9	2,403	*	Air/Sea/Road	29242990	
H59570.06	N-Fmoc-D-valine, 98%	5GR	84624-17-9	9,056	*	Air/Sea/Road	29242990	
H59571.03	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	1GR	4668-42-2	3,351	*	Air/Sea/Road	29242990	
H59571.06	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	5GR	4668-42-2	16,757	*	Air/Sea/Road	29242990	
H59580.03	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	1GR	304884-73-9	37,029	*	Air/Sea/Road	29242990	
H59580.MD	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	250MG	304884-73-9	11,534	*	Air/Sea/Road	29242990	
H59587.03	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	1GR	129721-53-5	37,029	*	Air/Sea/Road	29242990	
H59587.MD	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	250MG	129721-53-5	11,534	*	Air/Sea/Road	29242990	
H59589.14	Ethyl chrysanthemate, 95%	25GR	97-41-6	1,751	*	Air/Sea/Road	29162000	18
H59589.22	Ethyl chrysanthemate, 95%	100GR	97-41-6	5,400	*	Air/Sea/Road	29162000	18
H59590.03	4-Chloro-N-phenylbenzamide, 97%	1GR	6833-15-4	14,857	*	Air/Sea/Road	29242990	
H59590.MD	4-Chloro-N-phenylbenzamide, 97%	250MG	6833-15-4	4,670	*	Air/Sea/Road	29242990	
H59592.03	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59592.MD	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59595.03	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	1GR	339059-83-5	37,029	*	Air/Sea/Road	29242990	
H59595.MD	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	250MG	339059-83-5	11,534	*	Air/Sea/Road	29242990	
H59599.03	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	1GR	403842-84-2	1,627	*	Air/Sea/Road	29332990	
H59599.06	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	5GR	403842-84-2	5,754	*	Air/Sea/Road	29332990	
H59602.03	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	1GR	55745-70-5	1,933	*	Air/Sea/Road	29329900	18
H59602.06	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	5GR	55745-70-5	7,170	*	Air/Sea/Road	29329900	18
H59611.14	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	25GR	2638-94-0	4,634		Air/Sea/Road	29270090	
H59611.22	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	100GR	2638-94-0	14,034		Air/Sea/Road	29270090	
H59612.AC	Isobutyl propionate, 98%	25ML	540-42-1	1,204		Air/Sea/Road	29155000	
H59612.AE	Isobutyl propionate, 98%	100ML	540-42-1	3,400		Air/Sea/Road	29155000	
H59613.03	4-Chloro-N,N-diisobutylbutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59613.MD	4-Chloro-N,N-diisobutylbutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	

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H59615.03	2-Bromo-2',4'-dichloroacetophenone, 95%	1GR	2631-72-3	1,994		Air/Sea/Road	29147000	
H59615.06	2-Bromo-2',4'-dichloroacetophenone, 95%	5GR	2631-72-3	6,556		Air/Sea/Road	29147000	
H59616.03	Violanthrone-79, 98%	1GR	85652-50-2	19,340	*	Air/Sea/Road	29029000	
H59623.03	2-Chloro-N-phenylbenzamide, 97%	1GR	6833-13-2	37,029	*	Air/Sea/Road	29242990	
H59623.MD	2-Chloro-N-phenylbenzamide, 97%	250MG	6833-13-2	11,534	*	Air/Sea/Road	29242990	
H59624.03	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	1GR	55578-23-9	37,029	*	Air/Sea/Road	29242990	
H59624.MD	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	250MG	55578-23-9	11,534	*	Air/Sea/Road	29242990	
H59629.03	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59629.MD	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59634.03	6-Chloropurine riboside, 98%	1GR	5399-87-1	7,960		Air/Sea/Road	29349900	18
H59634.06	6-Chloropurine riboside, 98%	5GR	5399-87-1	27,712		Air/Sea/Road	29349900	18
H59635.03	N,N-Diisobutyl-2-methoxybenzamide, 97%	1GR	560079-02-9	37,029	*	Air/Sea/Road	29242990	
H59635.MD	N,N-Diisobutyl-2-methoxybenzamide, 97%	250MG	560079-02-9	11,534	*	Air/Sea/Road	29242990	
H59637.03	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%	1GR		37,029	*	Air/Sea/Road	29333900	
H59637.MD	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%	250MG		11,534	*	Air/Sea/Road	29333900	
H59640.03	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1GR	1408088-34-5	22,288	*	Air/Sea/Road	29349990	
H59640.MD	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	250MG	1408088-34-5	7,006	*	Air/Sea/Road	29349990	
H59646.03	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59646.MD	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59650.03	N,N,N',N'-Tetraphenylbenzidine, 97%	1GR	15546-43-7	3,502	*	Air/Sea/Road	29215990	
H59650.06	N,N,N',N'-Tetraphenylbenzidine, 97%	5GR	15546-43-7	9,600	*	Air/Sea/Road	29215990	
H59652.03	6-Methoxypyridine-2-carboxylic acid, 97%	1GR	26893-73-2	8,169		Air/Sea/Road	29333990	
H59655.03	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	1GR	628692-21-7	31,486	*	Air/Sea/Road	29349900	
H59655.MD	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	250MG	628692-21-7	9,870	*	Air/Sea/Road	29349900	
H59656.03	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59656.MD	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59657.03	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	1GR	206258-97-1	9,317	*	Air/Sea/Road	29334990	
H59657.MD	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	250MG	206258-97-1	2,959	*	Air/Sea/Road	29334990	
H59660.03	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%	1GR		33,255	*	Air/Sea/Road	29349900	
H59660.MD	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%	250MG		10,449	*	Air/Sea/Road	29349900	
H59661.03	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	1GR	346664-00-4	37,029	*	Air/Sea/Road	29242990	
H59661.MD	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	250MG	346664-00-4	11,534	*	Air/Sea/Road	29242990	
H59662.03	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	1GR	199106-97-3	37,029	*	Air/Sea/Road	29242990	
H59662.MD	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	250MG	199106-97-3	11,534	*	Air/Sea/Road	29242990	
H59663.06	1-Boc-N-Fmoc-L-tryptophan, 97%	5GR	143824-78-6	7,924		Air/Sea/Road	29339900	
H59663.14	1-Boc-N-Fmoc-L-tryptophan, 97%	25GR	143824-78-6	27,595		Air/Sea/Road	29339900	
H59674.03	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	1GR	586394-64-1	37,029	*	Air/Sea/Road	29242990	
H59674.MD	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	250MG	586394-64-1	11,534	*	Air/Sea/Road	29242990	
H59678.03	N,N-Dicyclohexyl-3-methylbenzamide, 97%	1GR	349090-11-5	37,029	*	Air/Sea/Road	29242990	
H59678.MD	N,N-Dicyclohexyl-3-methylbenzamide, 97%	250MG	349090-11-5	11,534	*	Air/Sea/Road	29242990	
H59681.03	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	1GR	959755-46-5	38,208		Air/Sea/Road	29339900	
H59681.MD	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	250MG	959755-46-5	12,029		Air/Sea/Road	29339900	
H59683.03	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1116681-96-9	38,679		Air/Sea/Road	29349900	

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H59683.MD	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1116681-96-9	12,146		Air/Sea/Road	29349900	
H59690.03	4-Methoxy-N-phenylbenzamide, 97%	1GR	7465-88-5	37,029	*	Air/Sea/Road	29242990	
H59690.MD	4-Methoxy-N-phenylbenzamide, 97%	250MG	7465-88-5	11,534	*	Air/Sea/Road	29242990	
H59695.MD	3-(Boc-amino)azetidine hydrochloride, 97%	250MG	217806-26-3	5,601	*	Air/Sea/Road	29339990	
H59695.ME	3-(Boc-amino)azetidine hydrochloride, 97%	500MG	217806-26-3	10,249	*	Air/Sea/Road	29339990	
H59696.03	N^a-Fmoc-L-lysine hydrochloride, 98%	1GR	139262-23-0	3,066		Air/Sea/Road	29242990	
H59696.06	N^a-Fmoc-L-lysine hydrochloride, 98%	5GR	139262-23-0	11,615		Air/Sea/Road	29242990	
H59697.03	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	1GR	1018134-12-7	37,029	*	Air/Sea/Road	29242990	
H59697.MD	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	250MG	1018134-12-7	11,534	*	Air/Sea/Road	29242990	
H59705.03	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	1GR	332168-85-1	37,029	*	Air/Sea/Road	29242990	
H59705.MD	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	250MG	332168-85-1	11,534	*	Air/Sea/Road	29242990	
H59707.03	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59707.MD	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59711.06	N-Fmoc-1-trityl-L-histidine, 98%	5GR	109425-51-6	2,700		Air/Sea/Road	29332990	18
H59711.14	N-Fmoc-1-trityl-L-histidine, 98%	25GR	109425-51-6	8,800		Air/Sea/Road	29332990	18
H59712.03	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59712.MD	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59722.14	Methyl hydrogen succinate, 95%	25GR	3878-55-5	5,624		Air/Sea/Road	29171990	18
H59722.22	Methyl hydrogen succinate, 95%	100GR	3878-55-5	15,566		Air/Sea/Road	29171990	18
H59724.14	1,2,3-Trimethylimidazolium methyl sulfate, 95%	25GR	65086-12-6	2,052	*	Air/Sea/Road	29332990	
H59724.22	1,2,3-Trimethylimidazolium methyl sulfate, 95%	100GR	65086-12-6	6,970	*	Air/Sea/Road	29332990	
H59725.03	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59725.MD	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59726.06	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	5GR	174899-72-0	7,075	*	Air/Sea/Road	29332990	
H59726.18	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	50GR	174899-72-0	59,788	*	Air/Sea/Road	29332990	
H59729.03	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59729.MD	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59730.06	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	5GR	71989-38-3	4,375		Air/Sea/Road	29241900	18
H59730.14	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	25GR	71989-38-3	12,000		Air/Sea/Road	29241900	18
H59732.06	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	5GR	500996-04-3	2,854	*	Air/Sea/Road	29332990	
H59732.18	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	50GR	500996-04-3	23,821	*	Air/Sea/Road	29332990	
H59738.03	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR	1259022-70-2	35,141	*	Air/Sea/Road	29349900	
H59738.MD	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG	1259022-70-2	10,966	*	Air/Sea/Road	29349900	
H59739.03	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	765916-70-9	25,826	*	Air/Sea/Road	29349900	
H59739.MD	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	765916-70-9	8,124	*	Air/Sea/Road	29349900	
H59745.03	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59745.MD	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59746.03	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	1GR	313667-46-8	37,029	*	Air/Sea/Road	29242990	
H59746.MD	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	250MG	313667-46-8	11,534	*	Air/Sea/Road	29242990	
H59752.03	4-Chloro-N-cyclohexylbutyramide, 97%	1GR	69601-43-0	37,029	*	Air/Sea/Road	29242990	
H59752.MD	4-Chloro-N-cyclohexylbutyramide, 97%	250MG	69601-43-0	11,534	*	Air/Sea/Road	29242990	
H59757.03	4-Chloro-N-(2-ethylphenyl)butyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59757.MD	4-Chloro-N-(2-ethylphenyl)butyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59762.03	4-Chloro-N-phenylbutyramide, 97%	1GR	7578-45-2	37,029	*	Air/Sea/Road	29242990	
H59762.MD	4-Chloro-N-phenylbutyramide, 97%	250MG	7578-45-2	11,534	*	Air/Sea/Road	29242990	
H59768.03	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	1GR	902090-93-1	37,029	*	Air/Sea/Road	29242990	

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H59768.MD	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	250MG	902090-93-1	11,534	*	Air/Sea/Road	29242990	
H59769.03	N,N-Di-n-butyl-4-chlorobutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59769.MD	N,N-Di-n-butyl-4-chlorobutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59770.03	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	1GR	35899-43-5	1,510	*	Air/Sea/Road	29309099	18
H59770.06	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	5GR	35899-43-5	3,479	*	Air/Sea/Road	29309099	18
H59771.03	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1GR	1218791-38-8	27,829		Air/Sea/Road	29349900	
H59771.MD	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	250MG	1218791-38-8	8,750		Air/Sea/Road	29349900	
H59773.AE	Tin(II) methanesulfonate, 50% w/w aq. soln.	100ML	53408-94-9	2,068		Air/Sea/Road	29041090	
H59773.AK	Tin(II) methanesulfonate, 50% w/w aq. soln.	250ML	53408-94-9	3,643		Air/Sea/Road	29041090	
H59777.03	2-Bromo-4-chlorobenzoic acid, 97%	1GR	936-08-3	3,018		Air/Sea/Road	29163990	
H59777.06	2-Bromo-4-chlorobenzoic acid, 97%	5GR	936-08-3	10,188		Air/Sea/Road	29163990	
H59780.MC	Quinoxaline-2-carboxylic acid, 97%	100MG	879-65-2	2,048		Air/Sea/Road	29339900	18
H59780.ME	Quinoxaline-2-carboxylic acid, 97%	500MG	879-65-2	7,087		Air/Sea/Road	29339900	18
H59788.03	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%	1GR		14,740	*	Air/Sea/Road	29252990	
H59788.MD	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%	250MG		4,694	*	Air/Sea/Road	29252990	
H59793.03	N,N-Diethyl-2-methoxybenzamide, 97%	1GR	51674-10-3	14,857	*	Air/Sea/Road	29242990	
H59793.MD	N,N-Diethyl-2-methoxybenzamide, 97%	250MG	51674-10-3	4,670	*	Air/Sea/Road	29242990	
H59796.03	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	1GR	362602-54-8	37,029	*	Air/Sea/Road	29242990	
H59796.MD	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	250MG	362602-54-8	11,534	*	Air/Sea/Road	29242990	
H59799.03	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	1GR	306279-65-2	37,029	*	Air/Sea/Road	29242990	
H59799.MD	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	250MG	306279-65-2	11,534	*	Air/Sea/Road	29242990	
H59803.06	1-n-Butyl-3-methylimidazolium nitrate, 95%	5GR	179075-88-8	6,180		Air/Sea/Road	29332990	
H59803.18	1-n-Butyl-3-methylimidazolium nitrate, 95%	50GR	179075-88-8	54,362		Air/Sea/Road	29332990	
H59808.04	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	2GR	71989-35-0	2,464		Air/Sea/Road	29224990	18
H59808.09	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	10GR	71989-35-0	7,501		Air/Sea/Road	29224990	18
H59810.03	L-Aspartic acid 4-tert-butyl ester, 98%	1GR	3057-74-7	6,121		Air/Sea/Road	29224990	
H59810.06	L-Aspartic acid 4-tert-butyl ester, 98%	5GR	3057-74-7	21,933		Air/Sea/Road	29224990	
H59815.03	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	1GR	415696-09-2	37,029	*	Air/Sea/Road	29242990	
H59815.MD	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	250MG	415696-09-2	11,534	*	Air/Sea/Road	29242990	
H59816.MD	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	250MG	91188-15-7	10,802	*	Air/Sea/Road	29339990	
H59816.ME	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	500MG	91188-15-7	17,452	*	Air/Sea/Road	29339990	
H59821.03	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1029439-49-3	26,886	*	Air/Sea/Road	29349900	
H59821.MD	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1029439-49-3	8,432	*	Air/Sea/Road	29349900	
H59833.03	7-Bromo-6-chloro-7-deazapurine, 97%	1GR	22276-95-5	6,592		Air/Sea/Road	29335900	
H59833.MD	7-Bromo-6-chloro-7-deazapurine, 97%	250MG	22276-95-5	2,100		Air/Sea/Road	29335900	
H59836.03	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59836.MD	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59838.03	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	1GR	5545-52-8	1,775		Air/Sea/Road	29242990	
H59838.06	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5GR	5545-52-8	6,817		Air/Sea/Road	29242990	
H59839.03	4-Chloro-N,N-diisopropylbenzamide, 97%	1GR	79606-45-4	37,029	*	Air/Sea/Road	29242990	
H59839.MD	4-Chloro-N,N-diisopropylbenzamide, 97%	250MG	79606-45-4	11,534	*	Air/Sea/Road	29242990	
H59842.03	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	1GR	24277-39-2	6,970		Air/Sea/Road	29241900	
H59842.06	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	5GR	24277-39-2	21,816		Air/Sea/Road	29241900	
H59843.06	L-Isoleucine tert-butyl ester hydrochloride, 98%	5GR	69320-89-4	6,369	*	Air/Sea/Road	29224990	
H59843.14	L-Isoleucine tert-butyl ester hydrochloride, 98%	25GR	69320-89-4	21,933	*	Air/Sea/Road	29224990	
H59845.03	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	1GR	701918-26-5	37,029	*	Air/Sea/Road	29242990	
H59845.MD	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	250MG	701918-26-5	11,534	*	Air/Sea/Road	29242990	
H59853.03	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59853.MD	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59866.03	7-Azaindole-3-carboxylic acid, 95%	1GR	156270-06-3	4,647		Air/Sea/Road	29339900	
H59868.14	Malonyl dichloride, 97%	25GR	1663-67-8	10,082		Air/Sea/Road	29171910	18

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H59868.22	Malonyl dichloride, 97%	100GR	1663-67-8	31,133		Air/Sea/Road	29171910	18
H59869.03	N-(2-Bromophenyl)-4-chlorobutyramide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59869.MD	N-(2-Bromophenyl)-4-chlorobutyramide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59871.03	N-Ethyl-3-methylbenzamide, 97%	1GR	26819-07-8	37,029	*	Air/Sea/Road	29242990	
H59871.MD	N-Ethyl-3-methylbenzamide, 97%	250MG	26819-07-8	11,534	*	Air/Sea/Road	29242990	
H59872.03	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59872.MD	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59873.03	1,3-Dichloroisoquinoline, 97%	1GR	7742-73-6	5,955		Air/Sea/Road	29334900	18
H59873.06	1,3-Dichloroisoquinoline, 97%	5GR	7742-73-6	19,457		Air/Sea/Road	29334900	18
H59876.03	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	1GR	7465-94-3	37,029	*	Air/Sea/Road	29242990	
H59876.MD	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	250MG	7465-94-3	11,534	*	Air/Sea/Road	29242990	
H59878.09	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	10GR	71574-33-9	4,539	*	Air/Sea/Road	29341090	
H59878.18	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	50GR	71574-33-9	14,857	*	Air/Sea/Road	29341090	
H59880.03	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		34,788	*	Air/Sea/Road	29349900	
H59880.MD	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		9,870	*	Air/Sea/Road	29349900	
H59882.06	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	5GR	13504-85-3	3,549	*	Air/Sea/Road	29339900	
H59882.14	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	25GR	13504-85-3	15,803	*	Air/Sea/Road	29339900	
H59886.03	4-Chloro-N,N-dicyclohexylbenzamide, 97%	1GR	349089-31-2	37,029	*	Air/Sea/Road	29242990	
H59886.MD	4-Chloro-N,N-dicyclohexylbenzamide, 97%	250MG	349089-31-2	11,534	*	Air/Sea/Road	29242990	
H59887.06	N-Fmoc-^b-alanine, 99%	5GR	35737-10-1	3,468		Air/Sea/Road	29242990	
H59887.14	N-Fmoc-^b-alanine, 99%	25GR	35737-10-1	8,900		Air/Sea/Road	29242990	
H59889.04	N-Boc-L-serine methyl ester, 95%	2GR	2766-43-0	3,535		Air/Sea/Road	29241900	18
H59889.09	N-Boc-L-serine methyl ester, 95%	10GR	2766-43-0	12,618		Air/Sea/Road	29241900	18
H59890.03	4-Chloro-6-methylquinoline, 97%	1GR	18436-71-0	13,325	*	Air/Sea/Road	29334990	
H59890.MD	4-Chloro-6-methylquinoline, 97%	250MG	18436-71-0	4,233	*	Air/Sea/Road	29334990	
H59893.06	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	5GR	663199-28-8	3,254		Air/Sea/Road	29332990	
H59893.18	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	50GR	663199-28-8	29,834		Air/Sea/Road	29332990	
H59894.03	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59894.MD	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59897.03	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1GR	1337532-51-0	24,411		Air/Sea/Road	29335990	
H59897.MD	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	250MG	1337532-51-0	7,676		Air/Sea/Road	29335990	
H59898.03	D-Alanine tert-butyl ester hydrochloride, 98%	1GR	59531-86-1	6,533	*	Air/Sea/Road	29224990	
H59898.06	D-Alanine tert-butyl ester hydrochloride, 98%	5GR	59531-86-1	20,047	*	Air/Sea/Road	29224990	
H59899.03	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	1GR	402-61-9	8,243	*	Air/Sea/Road	29331990	18
H59899.06	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	5GR	402-61-9	28,302	*	Air/Sea/Road	29331990	18
H59901.03	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	1GR	500873-57-4	37,029	*	Air/Sea/Road	29242990	
H59901.MD	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	250MG	500873-57-4	11,534	*	Air/Sea/Road	29242990	
H59903.03	N,N-Diisopropyl-3-nitrobenzamide, 97%	1GR	2448-06-8	37,029	*	Air/Sea/Road	29242990	
H59903.MD	N,N-Diisopropyl-3-nitrobenzamide, 97%	250MG	2448-06-8	11,534	*	Air/Sea/Road	29242990	
H59904.03	4-Bromo-3,5-difluorobenzoic acid, 96%	1GR	651027-00-8	25,590		Air/Sea/Road	29163990	
H59904.MD	4-Bromo-3,5-difluorobenzoic acid, 96%	250MG	651027-00-8	8,018		Air/Sea/Road	29163990	
H59906.03	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	1GR	196938-30-4	37,029	*	Air/Sea/Road	29242990	
H59906.MD	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	250MG	196938-30-4	11,534	*	Air/Sea/Road	29242990	
H59907.03	N-Boc-L-glutamic acid, 98%	1GR	2419-94-5	1,143		Air/Sea/Road	29241900	
H59907.06	N-Boc-L-glutamic acid, 98%	5GR	2419-94-5	1,994		Air/Sea/Road	29241900	
H59911.03	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	1GR	852227-90-8	16,746	*	Air/Sea/Road	29339900	18
H59911.MD	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	250MG	852227-90-8	5,259	*	Air/Sea/Road	29339900	18
H59916.03	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	819057-45-9	17,114		Air/Sea/Road	29319090	18
H59916.MD	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	819057-45-9	6,202		Air/Sea/Road	29319090	18
H59917.AK	4-Hydroxybenzenesulfonic acid, 65%	250ML	98-67-9	3,443		Air/Sea/Road	29089990	
H59917.K2	4-Hydroxybenzenesulfonic acid, 65%	1L	98-67-9	9,103		Air/Sea/Road	29089990	
H59919.03	Biphenyl-4-boronic acid pinacol ester, 97%	1GR	144432-80-4	4,211		Air/Sea/Road	29349990	

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H59919.06	Biphenyl-4-boronic acid pinacol ester, 97%	5GR	144432-80-4	16,626		Air/Sea/Road	29349990	
H59920.03	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	1GR	418777-17-0	37,029	*	Air/Sea/Road	29242990	
H59920.MD	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	250MG	418777-17-0	11,534	*	Air/Sea/Road	29242990	
H59921.14	4-Chloro-DL-phenylglycine, 98%	25GR	6212-33-5	8,775		Air/Sea/Road	29242190	
H59921.22	4-Chloro-DL-phenylglycine, 98%	100GR	6212-33-5	24,411		Air/Sea/Road	29242190	
H59924.03	N-Ethyl-4-methoxybenzamide, 97%	1GR	7403-41-0	19,104	*	Air/Sea/Road	29242990	
H59924.MD	N-Ethyl-4-methoxybenzamide, 97%	250MG	7403-41-0	6,002	*	Air/Sea/Road	29242990	
H59925.03	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59925.MD	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59931.03	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%	1GR		34,905	*	Air/Sea/Road	29093000	
H59931.MD	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%	250MG		10,966	*	Air/Sea/Road	29093000	
H59935.03	Azetidine hydrochloride, 97%	1GR	36520-39-5	5,295		Air/Sea/Road	29333990	18
H59935.06	Azetidine hydrochloride, 97%	5GR	36520-39-5	17,925		Air/Sea/Road	29333990	18
H59944.03	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	1GR		36,793	*	Air/Sea/Road	29349900	
H59944.MD	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	250MG		11,534	*	Air/Sea/Road	29349900	
H59948.03	2-Chloro-N,N-dimethylbenzamide, 97%	1GR	6526-67-6	18,632	*	Air/Sea/Road	29242990	
H59948.MD	2-Chloro-N,N-dimethylbenzamide, 97%	250MG	6526-67-6	5,826	*	Air/Sea/Road	29242990	
H59952.03	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59952.MD	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59955.03	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	1GR	157491-15-1	37,029	*	Air/Sea/Road	29242990	
H59955.MD	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	250MG	157491-15-1	11,534	*	Air/Sea/Road	29242990	
H59959.03	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	1GR	155997-19-6	37,029	*	Air/Sea/Road	29242990	
H59959.MD	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	250MG	155997-19-6	11,534	*	Air/Sea/Road	29242990	
H59965.03	N-Boc-L-serine benzyl ester, 95%	1GR	59524-02-6	4,364	*	Air/Sea/Road	29225090	18
H59965.06	N-Boc-L-serine benzyl ester, 95%	5GR	59524-02-6	15,094	*	Air/Sea/Road	29225090	18
H59967.03	N-Fmoc-L-tyrosine, 97%	1GR	92954-90-0	5,154		Air/Sea/Road	29242990	
H59970.03	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	1GR		22,288		Air/Sea/Road	29349990	
H59970.MD	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	250MG		7,006		Air/Sea/Road	29349990	
H59977.03	N,N-Diisopropyl-3-methylbenzamide, 97%	1GR	5448-36-2	37,029	*	Air/Sea/Road	29242990	
H59977.MD	N,N-Diisopropyl-3-methylbenzamide, 97%	250MG	5448-36-2	11,534	*	Air/Sea/Road	29242990	
H59980.03	L-Leucine tert-butyl ester hydrochloride, 98%	1GR	2748-02-9	4,233		Air/Sea/Road	29224990	
H59980.06	L-Leucine tert-butyl ester hydrochloride, 98%	5GR	2748-02-9	14,504		Air/Sea/Road	29224990	
H59984.03	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1GR	1000572-78-0	32,782	*	Air/Sea/Road	29039990	
H59984.MD	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	250MG	1000572-78-0	10,307	*	Air/Sea/Road	29039990	
H59985.03	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	1GR	897016-96-5	18,868	*	Air/Sea/Road	29349900	
H59985.MD	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	250MG	897016-96-5	5,907	*	Air/Sea/Road	29349900	
H59987.03	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H59987.MD	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H59990.06	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	5GR	304680-36-2	5,813		Air/Sea/Road	29332990	18
H59990.14	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	25GR	304680-36-2	21,933		Air/Sea/Road	29332990	18
H59997.06	1-Benzyl-3-methylimidazolium chloride, 97%	5GR	36443-80-8	2,041		Air/Sea/Road	29332990	
H59997.18	1-Benzyl-3-methylimidazolium chloride, 97%	50GR	36443-80-8	17,925		Air/Sea/Road	29332990	
H60002.03	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60002.MD	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60004.03	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	1GR		23,702	*	Air/Sea/Road	29319090	
H60004.MD	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	250MG		7,760	*	Air/Sea/Road	29319090	
H60013.03	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	1GR	82578-45-8	10,861	*	Air/Sea/Road	29181990	
H60013.06	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	5GR	82578-45-8	43,632	*	Air/Sea/Road	29181990	

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H60014.MD	Oxcarbazepine, 98%	250MG	28721-07-5	21,580		Air/Sea/Road	29339900	
H60017.03	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	1GR	528854-34-4	40,567	*	Air/Sea/Road	29349900	
H60017.MD	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	250MG	528854-34-4	11,333	*	Air/Sea/Road	29349900	
H60018.03	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60018.MD	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60022.ME	Pyrimidine-4-carboxylic acid, 98%	500MG	31462-59-6	6,628	*	Air/Sea/Road	29335900	
H60029.03	3,6-Dibromo-9-phenylcarbazole, 98%	1GR	57103-20-5	3,600		Air/Sea/Road	29339900	
H60029.MD	3,6-Dibromo-9-phenylcarbazole, 98%	250MG	57103-20-5	1,261		Air/Sea/Road	29339900	
H60031.03	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	1GR	54129-15-6	43,632		Air/Sea/Road	29350090	
H60031.MD	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	250MG	54129-15-6	13,678		Air/Sea/Road	29350090	
H60032.03	N-(4-Chlorophenyl)benzenesulfonamide, 97%	1GR	4750-28-1	37,029	*	Air/Sea/Road	29350090	
H60032.MD	N-(4-Chlorophenyl)benzenesulfonamide, 97%	250MG	4750-28-1	11,534	*	Air/Sea/Road	29350090	
H60034.03	Iron(III) trifluoromethanesulfonate, tech. 90%	1GR	63295-48-7	3,927		Air/Sea/Road	29049090	
H60034.MD	Iron(III) trifluoromethanesulfonate, tech. 90%	250MG	63295-48-7	2,523		Air/Sea/Road	29049090	
H60040.MC	2-Amino-3-chloro-1,4-naphthoquinone, 97%	100MG	2797-51-5	4,269	*	Air/Sea/Road	29223900	
H60041.03	4-Nitro-N-n-propylbenzamide, 97%	1GR	2585-24-2	37,029	*	Air/Sea/Road	29242990	
H60041.MD	4-Nitro-N-n-propylbenzamide, 97%	250MG	2585-24-2	11,534	*	Air/Sea/Road	29242990	
H60042.06	Ethyl hydrazinoacetate hydrochloride, 97%	5GR	6945-92-2	14,504	*	Air/Sea/Road	29280090	18
H60042.14	Ethyl hydrazinoacetate hydrochloride, 97%	25GR	6945-92-2	56,014	*	Air/Sea/Road	29280090	18
H60046.03	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	1GR	528565-79-9	52,359		Air/Sea/Road	29349900	
H60046.MD	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	250MG	528565-79-9	15,094		Air/Sea/Road	29349900	
H60048.MD	5-Methylcytosine hydrochloride, 98%	250MG	58366-64-6	11,594	*	Air/Sea/Road	29335900	
H60056.22	Tris(2,3-dibromopropyl) isocyanurate, 97%	100GR	52434-90-9	4,528	*	Air/Sea/Road	29336900	
H60056.36	Tris(2,3-dibromopropyl) isocyanurate, 97%	500GR	52434-90-9	18,042	*	Air/Sea/Road	29336900	
H60057.03	Methyl 4-vinylbenzoate, 96%	1GR	1076-96-6	10,330		Air/Sea/Road	29163900	
H60057.06	Methyl 4-vinylbenzoate, 96%	5GR	1076-96-6	41,627		Air/Sea/Road	29163900	
H60061.03	(R)-1-(2-Chlorophenyl)ethanol, 98%	1GR	120466-66-2	12,029		Air/Sea/Road	29062990	
H60062.03	(R)-N-Boc-2-hydroxymethylmorpholine, 99%	1GR	135065-71-3	11,203		Air/Sea/Road	29349990	
H60071.03	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	1GR	129648-07-3	30,188		Air/Sea/Road	29349900	
H60071.MD	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	250MG	129648-07-3	8,455		Air/Sea/Road	29349900	
H60072.03	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	1GR	121846-11-5	9,317	*	Air/Sea/Road	29329900	
H60072.MD	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	250MG	121846-11-5	2,959	*	Air/Sea/Road	29329900	
H60073.03	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60073.MD	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60074.03	N,N-Diisopropyl-4-nitrobenzamide, 97%	1GR	79606-48-7	37,029	*	Air/Sea/Road	29242990	
H60074.MD	N,N-Diisopropyl-4-nitrobenzamide, 97%	250MG	79606-48-7	11,534	*	Air/Sea/Road	29242990	
H60075.03	2-Bromo-1-methylbenzimidazole, 97%	1GR	49572-60-3	13,444		Air/Sea/Road	29339900	
H60075.06	2-Bromo-1-methylbenzimidazole, 97%	5GR	49572-60-3	59,788		Air/Sea/Road	29339900	
H60075.MD	2-Bromo-1-methylbenzimidazole, 97%	250MG	49572-60-3	3,810		Air/Sea/Road	29339900	
H60076.03	4-Methyl-2-oxovaleric acid, 98%	1GR	816-66-0	3,986		Air/Sea/Road	29183000	
H60076.06	4-Methyl-2-oxovaleric acid, 98%	5GR	816-66-0	14,740		Air/Sea/Road	29183000	
H60078.03	5-Amino-2-methylbenzoic acid, 97%	1GR	2840-04-2	2,322		Air/Sea/Road	29224990	
H60078.06	5-Amino-2-methylbenzoic acid, 97%	5GR	2840-04-2	9,209		Air/Sea/Road	29224990	
H60081.03	Adamantane-1,3-dicarboxylic acid, 98%	1GR	39269-10-8	4,433		Air/Sea/Road	29172090	
H60081.06	Adamantane-1,3-dicarboxylic acid, 98%	5GR	39269-10-8	17,806		Air/Sea/Road	29172090	
H60082.03	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethanammonium tetrafluoroborate, 97+%	1GR		58,136	*	Air/Sea/Road	29349900	
H60082.MD	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenylethanammonium tetrafluoroborate, 97+%	250MG		16,156	*	Air/Sea/Road	29349900	
H60083.MC	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	

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H60083.ME	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60084.03	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	1GR	452304-59-5	29,717		Air/Sea/Road	29319090	
H60084.MD	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	250MG	452304-59-5	9,693		Air/Sea/Road	29319090	
H60087.03	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	1GR	50446-44-1	8,633		Air/Sea/Road	29173990	
H60087.06	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	5GR	50446-44-1	21,463		Air/Sea/Road	29173990	
H60088.03	1-Benzylbenzimidazole, 97%	1GR	4981-92-4	2,253		Air/Sea/Road	29339900	
H60088.06	1-Benzylbenzimidazole, 97%	5GR	4981-92-4	9,976		Air/Sea/Road	29339900	
H60089.03	trans-1,4-Cyclohexanedicarboxylic acid, 95%	1GR	619-82-9	2,570		Air/Sea/Road	29172090	
H60089.06	trans-1,4-Cyclohexanedicarboxylic acid, 95%	5GR	619-82-9	10,249		Air/Sea/Road	29172090	
H60093.03	3-(Tritylthio)propionic acid, 97%	1GR	27144-18-9	7,783		Air/Sea/Road	29309099	
H60099.MC	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60099.ME	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60100.03	(S)-(-)-1-(1-Naphthyl)ethanol, 97%	1GR	15914-84-8	14,268	*	Air/Sea/Road	29062900	
H60103.03	N-Methyl-L-alanine, 98%	1GR	3913-67-5	4,300		Air/Sea/Road	29224990	
H60103.MD	N-Methyl-L-alanine, 98%	250MG	3913-67-5	1,557		Air/Sea/Road	29224990	
H60104.14	Dimethylthiocarbamoyl chloride, 95%	25GR	16420-13-6	5,471		Air/Sea/Road	29309099	18
H60104.22	Dimethylthiocarbamoyl chloride, 95%	100GR	16420-13-6	16,746		Air/Sea/Road	29309099	18
H60106.03	^b-Carotene, 99%	1GR	7235-40-7	2,370	*	Air/Sea/Road	32041990	
H60106.MD	^b-Carotene, 99%	250MG	7235-40-7	1,357	*	Air/Sea/Road		
H60108.MC	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60108.ME	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60112.03	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-98-1	54,009	*	Air/Sea/Road	29319090	
H60112.MD	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-98-1	15,094	*	Air/Sea/Road	29319090	
H60113.03	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	1GR	101513-77-3	1,180		Air/Sea/Road	29163900	
H60113.06	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	5GR	101513-77-3	6,144		Air/Sea/Road	29163900	
H60117.06	kappa-Carrageenan	5GR	11114-20-8	3,196		Air/Sea/Road	39139090	18
H60117.14	kappa-Carrageenan	25GR	11114-20-8	13,325		Air/Sea/Road	39139090	18
H60122.03	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	1GR	913196-43-7	19,221		Air/Sea/Road	29319090	
H60122.MD	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	250MG	913196-43-7	6,308		Air/Sea/Road	29319090	
H60128.03	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60128.MD	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60133.06	Glycol sulfite, 98%	5GR	3741-38-6	1,321		Air/Sea/Road	29209099	18
H60133.14	Glycol sulfite, 98%	25GR	3741-38-6	2,536		Air/Sea/Road	29209099	18
H60138.03	Thiazole-5-carboxaldehyde, 95%	1GR	1003-32-3	8,030	*	Air/Sea/Road	29341000	
H60141.03	^a-Bromo-4-chlorophenylacetic acid, 97%	1GR	3381-73-5	2,064	*	Air/Sea/Road	29163990	
H60141.06	^a-Bromo-4-chlorophenylacetic acid, 97%	5GR	3381-73-5	9,033	*	Air/Sea/Road	29163990	
H60142.03	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	1GR	58871-20-8	9,317	*	Air/Sea/Road	29329900	
H60142.MD	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	250MG	58871-20-8	2,959	*	Air/Sea/Road	29329900	
H60144.14	4-Methoxycinnamic acid, 99%	25GR	830-09-1	3,326		Air/Sea/Road	29189900	18
H60144.22	4-Methoxycinnamic acid, 99%	100GR	830-09-1	9,093		Air/Sea/Road	29189900	18
H60146.AP	Terpineol, mixed isomers, 98%	500ML	8000-41-7	5,507		Air/Sea/Road	29061990	18
H60146.K4	Terpineol, mixed isomers, 98%	2.5L	8000-41-7	22,878		Air/Sea/Road	29061990	18
H60149.ME	Asiatic acid, 97%	500MG	464-92-6	10,944		Air/Sea/Road	29182990	
H60150.03	1-Tritylbenzimidazole, 97%	1GR	23593-74-0	1,758	*	Air/Sea/Road	29339900	
H60150.06	1-Tritylbenzimidazole, 97%	5GR	23593-74-0	7,782	*	Air/Sea/Road	29339900	
H60151.03	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	1GR	104048-92-2	2,759	*	Air/Sea/Road	29335900	
H60151.06	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	5GR	104048-92-2	11,086	*	Air/Sea/Road	29335900	
H60155.ME	2-Chloro-5-methoxypyrimidine, 97%	500MG	22536-65-8	3,502		Air/Sea/Road	29335900	

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H60156.03	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	1GR	162412-87-5	47,287	*	Air/Sea/Road	29349900	
H60156.MD	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	250MG	162412-87-5	15,330	*	Air/Sea/Road	29349900	
H60157.03	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60157.MD	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60165.AC	Methyl 2-bromohexanoate, 98%	25ML	5445-19-2	1,827	*	Air/Sea/Road	29159000	
H60165.AE	Methyl 2-bromohexanoate, 98%	100ML	5445-19-2	5,354	*	Air/Sea/Road	29159000	
H60172.04	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	2GR	39961-95-0	2,642		Air/Sea/Road	29213090	
H60172.09	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	10GR	39961-95-0	10,543		Air/Sea/Road	29213090	
H60173.03	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	1GR	192057-60-6	19,221		Air/Sea/Road	29319090	
H60173.MD	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	250MG	192057-60-6	6,308		Air/Sea/Road	29319090	
H60174.03	(-)-^b-Citronellol, 97%	1GR	7540-51-4	2,300	*	Air/Sea/Road	29052290	
H60174.06	(-)-^b-Citronellol, 97%	5GR	7540-51-4	6,344	*	Air/Sea/Road	29052290	
H60177.03	5-Methoxy-2-methylaniline, 97%	1GR	50868-72-9	2,712		Air/Sea/Road	29222990	18
H60177.06	5-Methoxy-2-methylaniline, 97%	5GR	50868-72-9	12,029		Air/Sea/Road	29222990	18
H60178.09	2-Piperidinemethanol, 97%	10GR	3433-37-2	5,802		Air/Sea/Road	29333990	18
H60178.18	2-Piperidinemethanol, 97%	50GR	3433-37-2	23,585		Air/Sea/Road	29333990	18
H60180.03	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	1GR	132732-60-6	9,317	*	Air/Sea/Road	29329900	
H60180.MD	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	250MG	132732-60-6	2,959	*	Air/Sea/Road	29329900	
H60181.03	Folinic acid calcium salt hydrate, 98%	1GR	1492-18-8	34,315		Air/Sea/Road	29339900	
H60181.MD	Folinic acid calcium salt hydrate, 98%	250MG	1492-18-8	10,613		Air/Sea/Road	29339900	
H60184.03	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60184.MD	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60189.03	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	1GR	108998-83-0	5,248	*	Air/Sea/Road	29062990	
H60189.06	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	5GR	108998-83-0	18,395	*	Air/Sea/Road	29062990	
H60191.03	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	1GR	87316-22-1	7,949	*	Air/Sea/Road	29329900	
H60191.MD	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	250MG	87316-22-1	2,523	*	Air/Sea/Road	29329900	
H60193.03	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	1GR		37,029		Air/Sea/Road	29350090	
H60193.MD	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	250MG		11,534		Air/Sea/Road	29350090	
H60196.06	Benzyldimethyl-n-dodecylammonium chloride, 98%	5GR	139-07-1	3,220		Air/Sea/Road	29239090	
H60196.18	Benzyldimethyl-n-dodecylammonium chloride, 98%	50GR	139-07-1	23,112		Air/Sea/Road	29239090	
H60205.03	N-Benzyl-4-nitro-N-phenylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60205.MD	N-Benzyl-4-nitro-N-phenylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60206.03	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%	1GR		14,857	*	Air/Sea/Road	29350090	
H60206.MD	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%	250MG		4,670	*	Air/Sea/Road	29350090	
H60207.AD	Benzyl chloromethyl ether, tech. 70%	50ML	3587-60-8	8,313		Air/Sea/Road	29094900	18
H60207.AK	Benzyl chloromethyl ether, tech. 70%	250ML	3587-60-8	33,136		Air/Sea/Road	29094900	18
H60208.03	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1GR	1653-64-1	3,974				
H60208.06	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	5GR	1653-64-1	17,216				
H60210.06	1,4-Dihydroxy-2-naphthoic acid, 98%	5GR	31519-22-9	2,464		Air/Sea/Road	29182900	
H60210.14	1,4-Dihydroxy-2-naphthoic acid, 98%	25GR	31519-22-9	4,258		Air/Sea/Road	29182900	
H60215.03	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%	1GR		58,136	*	Air/Sea/Road	29349900	
H60215.MD	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%	250MG		16,156	*	Air/Sea/Road	29349900	
H60220.04	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	2GR	13414-95-4	7,276	*	Air/Sea/Road	29309099	18
H60220.09	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	10GR	13414-95-4	27,122	*	Air/Sea/Road	29309099	18
H60221.03	4,6-O-Isopropylidene-D-glucal, 97%	1GR	51450-36-3	7,465	*	Air/Sea/Road	29329900	
H60221.MD	4,6-O-Isopropylidene-D-glucal, 97%	250MG	51450-36-3	2,358	*	Air/Sea/Road	29329900	

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H60227.03	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	1GR	136705-65-2	54,362		Air/Sea/Road	29349990	
H60227.MD	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	250MG	136705-65-2	15,094		Air/Sea/Road	29349990	
H60228.09	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	10GR	292140-86-4	4,091		Air/Sea/Road	29332990	
H60228.18	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	50GR	292140-86-4	16,392		Air/Sea/Road	29332990	
H60230.03	2,4-Dibromothiazole, 97%	1GR	4175-77-3	2,147		Air/Sea/Road	29341000	
H60230.06	2,4-Dibromothiazole, 97%	5GR	4175-77-3	8,396		Air/Sea/Road	29341000	
H60232.03	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60232.MD	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60233.03	2-Bromo-N-methylbenzenesulfonamide, 97%	1GR	98192-14-4	37,029	*	Air/Sea/Road	29350090	
H60233.MD	2-Bromo-N-methylbenzenesulfonamide, 97%	250MG	98192-14-4	11,534	*	Air/Sea/Road	29350090	
H60235.03	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	1GR	72830-09-2	1,652	*	Air/Sea/Road	29333900	
H60235.06	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	5GR	72830-09-2	5,637	*	Air/Sea/Road	29333900	
H60236.03	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60236.MD	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60242.06	Methyl 2-methyl-3-nitrobenzoate, 97%	5GR	59382-59-1	3,178		Air/Sea/Road	29163900	
H60242.14	Methyl 2-methyl-3-nitrobenzoate, 97%	25GR	59382-59-1	10,500		Air/Sea/Road	29163900	
H60245.03	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	1GR	64285-73-0	9,776	*	Air/Sea/Road	29215990	
H60245.MD	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	250MG	64285-73-0	3,220	*	Air/Sea/Road	29215990	
H60247.03	Isopropyl nitrate, 98%	1GR	1712-64-7	5,496		Air/Sea/Road	29319090	
H60247.06	Isopropyl nitrate, 98%	5GR	1712-64-7	22,406		Air/Sea/Road	29319090	
H60248.06	5-Methyl-1H-tetrazole, 97%	5GR	4076-36-2	3,196		Air/Sea/Road	29339990	
H60248.14	5-Methyl-1H-tetrazole, 97%	25GR	4076-36-2	12,735		Air/Sea/Road	29339990	
H60250.03	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	1GR	66534-97-2	6,958		Air/Sea/Road	29319090	
H60250.06	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	5GR	66534-97-2	27,829		Air/Sea/Road	29319090	
H60250.MD	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	250MG	66534-97-2	2,475		Air/Sea/Road	29319090	
H60252.03	3-Bromo-N-phenylbenzenesulfonamide, 97%	1GR	166338-06-3	14,387	*	Air/Sea/Road	29350090	
H60252.MD	3-Bromo-N-phenylbenzenesulfonamide, 97%	250MG	166338-06-3	4,517	*	Air/Sea/Road	29350090	
H60254.06	Tetradecanedioic acid, 98%	5GR	821-38-5	4,386		Air/Sea/Road	29171990	
H60254.14	Tetradecanedioic acid, 98%	25GR	821-38-5	17,099		Air/Sea/Road	29171990	
H60257.03	(^+)-3-(Boc-aminomethyl)piperidine, 98%	1GR	142643-29-6	9,317		Air/Sea/Road	29333900	
H60257.MD	(^+)-3-(Boc-aminomethyl)piperidine, 98%	250MG	142643-29-6	2,984		Air/Sea/Road	29333900	
H60258.14	Metronidazole, 99%	25GR	443-48-1	6,322	*	Air/Sea/Road	29332990	18
H60258.22	Metronidazole, 99%	100GR	443-48-1	20,164	*	Air/Sea/Road	29332990	18
H60259.03	4,6-O-Benzylidene-D-glucal, 97%	1GR	14125-70-3	7,465	*	Air/Sea/Road	29329900	
H60259.MD	4,6-O-Benzylidene-D-glucal, 97%	250MG	14125-70-3	2,358	*	Air/Sea/Road	29329900	
H60265.03	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	1GR	136779-26-5	28,185		Air/Sea/Road	29349900	
H60265.MD	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	250MG	136779-26-5	8,822		Air/Sea/Road	29349900	
H60268.MC	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60268.ME	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60269.03	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	1GR	550373-32-5	12,855		Air/Sea/Road	29319090	
H60269.06	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	5GR	550373-32-5	52,829		Air/Sea/Road	29319090	
H60269.MD	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	250MG	550373-32-5	4,244		Air/Sea/Road	29319090	
H60270.03	1,3-Difluoro-5-nitrobenzene, 98%	1GR	2265-94-3	2,194		Air/Sea/Road	29049090	
H60270.06	1,3-Difluoro-5-nitrobenzene, 98%	5GR	2265-94-3	8,018		Air/Sea/Road	29049090	
H60274.MD	O6-Benzylguanine, 98%	250MG	19916-73-5	3,031		Air/Sea/Road	29339900	
H60275.03	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	1GR	79999-47-6	2,723		Air/Sea/Road	29329900	
H60275.06	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	5GR	79999-47-6	10,744		Air/Sea/Road	29329900	

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H60276.03	3-Bromo-N-ethylbenzenesulfonamide, 97%	1GR	871269-07-7	37,029	*	Air/Sea/Road	29350090	
H60276.MD	3-Bromo-N-ethylbenzenesulfonamide, 97%	250MG	871269-07-7	11,534	*	Air/Sea/Road	29350090	
H60280.03	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	1GR	111830-58-1	9,317	*	Air/Sea/Road	29329900	
H60280.MD	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	250MG	111830-58-1	2,959	*	Air/Sea/Road	29329900	
H60292.06	10-Bromodecanoic acid, 95%	5GR	50530-12-6	3,526		Air/Sea/Road	29159090	
H60292.14	10-Bromodecanoic acid, 95%	25GR	50530-12-6	13,798		Air/Sea/Road	29159090	
H60295.MC	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60295.ME	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60306.14	2,3-Dibromosuccinic acid, 98%	25GR	526-78-3	2,428		Air/Sea/Road	29171990	
H60306.22	2,3-Dibromosuccinic acid, 98%	100GR	526-78-3	7,782		Air/Sea/Road	29171990	
H60309.MD	3-(2-Bromoethylamino)propylamine dihydrobromide, 97%	250MG	23545-42-8	11,534	*	Air/Sea/Road	38220000	
H60310.03	3-[Boc(methyl)aminomethyl]azetidine, 95%	1GR	1053655-53-0	52,476		Air/Sea/Road	29339900	18
H60310.MD	3-[Boc(methyl)aminomethyl]azetidine, 95%	250MG	1053655-53-0	16,392		Air/Sea/Road	29339900	18
H60315.03	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-99-2	49,645	*	Air/Sea/Road	29319090	
H60315.MD	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-99-2	13,915	*	Air/Sea/Road	29319090	
H60316.03	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	1GR	77167-06-7	37,029	*	Air/Sea/Road	29350090	
H60316.MD	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	250MG	77167-06-7	11,534	*	Air/Sea/Road	29350090	
H60320.03	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60320.MD	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60324.03	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%	1GR		58,136	*	Air/Sea/Road	29349900	
H60324.MD	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluoroborate, 97+%	250MG		16,156	*	Air/Sea/Road	29349900	
H60326.03	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid, 97%	1GR	34841-09-3	10,035		Air/Sea/Road	29224990	
H60327.MC	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60327.ME	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60328.06	4-Bromotriphenylamine, 99%	5GR	36809-26-4	6,144		Air/Sea/Road	29222990	
H60328.14	4-Bromotriphenylamine, 99%	25GR	36809-26-4	23,585		Air/Sea/Road	29222990	
H60331.03	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	1GR	341968-71-6	29,128	*	Air/Sea/Road	29313900	18
H60331.MD	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	250MG	341968-71-6	8,113	*	Air/Sea/Road	29313900	18
H60336.06	Phenylazoformic acid 2-phenylhydrazide	5GR	538-62-5	7,264		Air/Sea/Road	29280090	18
H60336.14	Phenylazoformic acid 2-phenylhydrazide	25GR	538-62-5	27,239		Air/Sea/Road	29280090	18
H60337.03	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1GR	1222630-32-1	6,403	*	Air/Sea/Road	29319090	
H60337.06	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	5GR	1222630-32-1	24,528	*	Air/Sea/Road	29319090	
H60337.MD	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	250MG	1222630-32-1	2,264	*	Air/Sea/Road	29319090	
H60339.MC	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60339.ME	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60353.03	4'-(Di-n-propylsulfamoyl)acetanilide, 97%	1GR		18,632	*	Air/Sea/Road	29350090	
H60353.MD	4'-(Di-n-propylsulfamoyl)acetanilide, 97%	250MG		5,826	*	Air/Sea/Road	29350090	
H60363.03	(5R,6S)-5,6-Diphenyl-2-morpholinone, 98%	1GR	282735-66-4	9,776	*	Air/Sea/Road	29329990	
H60364.03	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	1GR	147762-89-8	52,712	*	Air/Sea/Road	29349900	

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H60364.MD	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	250MG	147762-89-8	17,216	*	Air/Sea/Road	29349900	
H60368.AC	N-(2-Hydroxyethyl)pyrrolidine, 97%	25ML	2955-88-6	3,596		Air/Sea/Road	29339900	18
H60368.AE	N-(2-Hydroxyethyl)pyrrolidine, 97%	100ML	2955-88-6	11,792		Air/Sea/Road	29339900	18
H60375.03	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	1GR	97963-62-7	1,474		Air/Sea/Road	29339900	
H60375.06	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	5GR	97963-62-7	5,790		Air/Sea/Road	29339900	
H60376.03	3-(4-Morpholinyl)-1-propanol, 95%	1GR	4441-30-9	2,842		Air/Sea/Road	29349900	
H60376.06	3-(4-Morpholinyl)-1-propanol, 95%	5GR	4441-30-9	10,307		Air/Sea/Road	29349900	
H60379.03	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	1GR	152586-90-8	37,029	*	Air/Sea/Road	29242990	
H60379.MD	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	250MG	152586-90-8	11,534	*	Air/Sea/Road	29242990	
H60380.06	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	5GR	64438-54-6	4,787	*	Air/Sea/Road	28469000	
H60380.14	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	25GR	64438-54-6	22,052	*	Air/Sea/Road	28469000	
H60382.06	5-Amino-2-bromobenzoic acid, 95%	5GR	2840-02-0	5,027		Air/Sea/Road	29224990	
H60382.14	5-Amino-2-bromobenzoic acid, 95%	25GR	2840-02-0	18,868		Air/Sea/Road	29224990	
H60383.03	6,12-Dibromochrysene, 99%	1GR	131222-99-6	24,291				
H60383.MD	6,12-Dibromochrysene, 99%	250MG	131222-99-6	7,629				
H60383.MF	6,12-Dibromochrysene, 99%	50MG	131222-99-6	3,821	*	Air/Sea/Road	38220000	
H60385.03	6-Bromo-2-benzothiazolinone, 98%	1GR	62266-82-4	3,538	*	Air/Sea/Road	29342000	18
H60385.06	6-Bromo-2-benzothiazolinone, 98%	5GR	62266-82-4	14,268	*	Air/Sea/Road	29342000	18
H60386.03	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	1GR	97747-17-6	9,317	*	Air/Sea/Road	29329900	
H60386.MD	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	250MG	97747-17-6	2,959	*	Air/Sea/Road	29329900	
H60391.06	trans-2-Methyl-2-pentenoic acid, 97%	5GR	16957-70-3	1,780		Air/Sea/Road	29159090	
H60391.14	trans-2-Methyl-2-pentenoic acid, 97%	25GR	16957-70-3	5,190		Air/Sea/Road	29159090	
H60392.03	4-Guanidinobenzoic acid hydrochloride, 99%	1GR	42823-46-1	2,181	*	Air/Sea/Road	29252900	
H60392.06	4-Guanidinobenzoic acid hydrochloride, 99%	5GR	42823-46-1	8,750	*	Air/Sea/Road	29252900	
H60395.03	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	1GR	35193-63-6	1,852		Air/Sea/Road	29349900	
H60395.06	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	5GR	35193-63-6	6,400		Air/Sea/Road	29349900	
H60397.02	6-Methoxysalicylic acid, 98%	0.5GR	3147-64-6	1,132	*	Air/Sea/Road	29189900	18
H60397.09	6-Methoxysalicylic acid, 98%	10GR	3147-64-6	7,300	*	Air/Sea/Road	29189900	18
H60401.03	(R)-(-)-1,1'-Bi(2-naphthol) bis(trifluoromethanesulfonate), 97%	1GR	126613-06-7	5,586	*	Air/Sea/Road	29093090	18
H60402.03	Ethyl 2-bromobenzenesulfonate, 97%	1GR		37,029	*	Air/Sea/Road	29049090	
H60402.MD	Ethyl 2-bromobenzenesulfonate, 97%	250MG		11,534	*	Air/Sea/Road	29049090	
H60404.03	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1GR	1103533-85-2	21,699	*	Air/Sea/Road	29319090	
H60404.MD	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	250MG	1103533-85-2	7,053	*	Air/Sea/Road	29319090	
H60405.03	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%	1GR		30,188	*	Air/Sea/Road	29319090	
H60405.MD	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%	250MG		8,419	*	Air/Sea/Road	29319090	
H60407.03	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	1GR	147253-69-8	33,962	*	Air/Sea/Road	29349900	
H60407.MD	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	250MG	147253-69-8	10,071	*	Air/Sea/Road	29349900	
H60410.03	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	1GR	29477-27-8	37,029	*	Air/Sea/Road	29242990	
H60410.MD	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	250MG	29477-27-8	11,534	*	Air/Sea/Road	29242990	
H60413.03	2-Bromo-4-methylbenzoic acid, 97%	1GR	7697-27-0	3,220		Air/Sea/Road	29163990	18
H60413.06	2-Bromo-4-methylbenzoic acid, 97%	5GR	7697-27-0	12,855		Air/Sea/Road	29163990	18
H60414.03	3-Oxocyclopentanecarboxylic acid, 97%	1GR	98-78-2	9,670		Air/Sea/Road	29183090	18
H60420.03	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60420.MD	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60423.03	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	1GR	1092064-00-0	55,541	*	Air/Sea/Road	29349900	
H60423.MD	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	250MG	1092064-00-0	17,335	*	Air/Sea/Road	29349900	
H60426.ME	4-Fluororesorcinol, 97%	500MG	103068-41-3	7,111		Air/Sea/Road	29081900	
H60429.03	L-Dihydroorotic acid, 98%	1GR	5988-19-2	10,201	*	Air/Sea/Road	29335990	18

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H60429.06	L-Dihydroorotic acid, 98%	5GR	5988-19-2	41,156	*	Air/Sea/Road	29335990	18
H60431.03	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	1GR	325142-81-2	22,406		Air/Sea/Road	29349900	
H60431.06	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	5GR	325142-81-2	4,859		Air/Sea/Road		
H60431.14	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	25GR	325142-81-2	16,037		Air/Sea/Road		
H60431.MD	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	250MG	325142-81-2	5,154		Air/Sea/Road	29349900	
H60434.03	2-Methoxy-1-naphthoic acid, 98%	1GR	947-62-6	7,877	*	Air/Sea/Road	29189900	
H60435.06	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	5GR	1053657-14-9	6,450		Air/Sea/Road	29313900	18
H60435.14	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	25GR	1053657-14-9	24,528		Air/Sea/Road	29313900	18
H60436.03	3-Bromo-N-methylbenzenesulfonamide, 97%	1GR	153435-79-1	14,857		Air/Sea/Road	29350090	
H60436.MD	3-Bromo-N-methylbenzenesulfonamide, 97%	250MG	153435-79-1	4,670		Air/Sea/Road	29350090	
H60437.03	3,4,6-Tri-O-benzyl-D-glucal, 97%	1GR	55628-54-1	2,723		Air/Sea/Road	29329900	
H60437.06	3,4,6-Tri-O-benzyl-D-glucal, 97%	5GR	55628-54-1	10,744		Air/Sea/Road	29329900	
H60442.22	Dicumyl peroxide, 98%	100GR	80-43-3	3,254		Air/Sea/Road	29096000	18
H60442.36	Dicumyl peroxide, 98%	500GR	80-43-3	10,636		Air/Sea/Road	29096000	18
H60445.MD	Oleanolic acid, 97%	250MG	508-02-1	12,382		Air/Sea/Road	29162000	18
H60447.03	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	1GR	136705-62-9	36,203	*	Air/Sea/Road	29349900	
H60447.MD	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	250MG	136705-62-9	10,435	*	Air/Sea/Road	29349900	
H60455.AA	Methyl DL-lactate, 99%	5ML	547-64-8	4,775		Air/Sea/Road	29181190	18
H60455.AC	Methyl DL-lactate, 99%	25ML	547-64-8	20,754		Air/Sea/Road	29181190	18
H60457.MC	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60457.ME	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60459.03	2-Hydroxy-4-methylvaleric acid, 98%	1GR	498-36-2	4,753	*	Air/Sea/Road	29181990	
H60460.03	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	1GR	849950-54-5	34,198	*	Air/Sea/Road	29349900	
H60460.MD	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	250MG	849950-54-5	9,517	*	Air/Sea/Road	29349900	
H60464.06	Phenyl bromoacetate, 98%	5GR	620-72-4	2,394		Air/Sea/Road	29159070	
H60464.18	Phenyl bromoacetate, 98%	50GR	620-72-4	18,161		Air/Sea/Road	29159070	
H60466.03	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	1GR	80149-80-0	3,320		Air/Sea/Road	29319090	18
H60466.06	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	5GR	80149-80-0	12,382		Air/Sea/Road	29319090	18
H60468.03	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	1GR	131890-26-1	2,475		Air/Sea/Road	29319090	
H60468.06	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	5GR	131890-26-1	8,691		Air/Sea/Road	29319090	
H60468.14	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	25GR	131890-26-1	33,255		Air/Sea/Road	29319090	
H60469.03	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	1GR	898271-20-0	49,292		Air/Sea/Road	29339900	18
H60469.MD	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	250MG	898271-20-0	15,447		Air/Sea/Road	29339900	18
H60470.03	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	1GR	136705-64-1	41,863	*	Air/Sea/Road	29349900	
H60470.MD	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	250MG	136705-64-1	12,265	*	Air/Sea/Road	29349900	
H60475.06	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	5GR	19503-26-5	1,062		Air/Sea/Road	29339990	
H60475.14	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	25GR	19503-26-5	4,186		Air/Sea/Road	29339990	
H60477.MC	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60477.ME	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60478.03	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60478.MD	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	

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H60482.03	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	1GR	50257-40-4	1,157	*	Air/Sea/Road	29339900	
H60482.06	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	5GR	50257-40-4	4,280	*	Air/Sea/Road	29339900	
H60486.03	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	1GR	1375930-97-4	37,029	*	Air/Sea/Road	29242990	
H60486.MD	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	250MG	1375930-97-4	11,534	*	Air/Sea/Road	29242990	
H60488.03	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	1GR	607389-84-4	41,627	*	Air/Sea/Road	29319090	
H60488.MD	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	250MG	607389-84-4	11,367	*	Air/Sea/Road	29319090	
H60489.14	2,3,6-Trimethylphenol, 95%	25GR	2416-94-6	1,438		Air/Sea/Road	29071990	
H60489.22	2,3,6-Trimethylphenol, 95%	100GR	2416-94-6	4,575		Air/Sea/Road	29071990	
H60492.06	1,2-Benzisothiazol-3-one, 97%	5GR	2634-33-5	6,297		Air/Sea/Road	29349990	
H60492.14	1,2-Benzisothiazol-3-one, 97%	25GR	2634-33-5	23,112		Air/Sea/Road	29349990	
H60493.03	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	1GR	944710-34-3	2,536	*	Air/Sea/Road	29319090	
H60493.06	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	5GR	944710-34-3	9,045	*	Air/Sea/Road	29319090	
H60493.14	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	25GR	944710-34-3	34,670	*	Air/Sea/Road	29319090	
H60501.03	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	1GR	136547-17-6	3,947		Air/Sea/Road	29335900	
H60501.06	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	5GR	136547-17-6	14,623		Air/Sea/Road	29335900	
H60502.03	2-Methyl-2-propen-1-ol, 98%	1GR	513-42-8	2,428		Air/Sea/Road	29052990	18
H60502.06	2-Methyl-2-propen-1-ol, 98%	5GR	513-42-8	3,173		Air/Sea/Road	29052990	18
H60502.14	2-Methyl-2-propen-1-ol, 98%	25GR	513-42-8	8,761		Air/Sea/Road	29052990	18
H60502.22	2-Methyl-2-propen-1-ol, 98%	100GR	513-42-8	24,057		Air/Sea/Road	29052990	18
H60503.06	3,5-Dimethoxybenzylamine, 98%	5GR	34967-24-3	6,970		Air/Sea/Road	29222990	
H60503.14	3,5-Dimethoxybenzylamine, 98%	25GR	34967-24-3	24,174		Air/Sea/Road	29222990	
H60507.MD	Pioglitazone hydrochloride, 98%	250MG	112529-15-4	3,373	*	Air/Sea/Road	29341000	
H60508.03	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%	1GR		24,528	*	Air/Sea/Road	29319090	
H60508.MD	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%	250MG		7,287	*	Air/Sea/Road	29319090	
H60516.03	5-Bromo-2-methylbenzoic acid, 97%	1GR	79669-49-1	2,217	*	Air/Sea/Road	29163990	
H60516.06	5-Bromo-2-methylbenzoic acid, 97%	5GR	79669-49-1	7,000	*	Air/Sea/Road	29163990	
H60523.03	(S)-(+)-1-Benzyloxy-2-propanol, 96%	1GR	85483-97-2	5,754	*	Air/Sea/Road	29094900	
H60523.06	(S)-(+)-1-Benzyloxy-2-propanol, 96%	5GR	85483-97-2	20,600	*	Air/Sea/Road	29094900	
H60530.AA	1,2-Bis(triethoxysilyl)ethane, 95%	5ML	16068-37-4	1,152		Air/Sea/Road	29319090	
H60530.AC	1,2-Bis(triethoxysilyl)ethane, 95%	25ML	16068-37-4	5,590		Air/Sea/Road	29319090	
H60537.03	3-(1-Cyanoethyl)benzoic acid, 98%	1GR	5537-71-3	1,202	*	Air/Sea/Road	29269000	
H60537.06	3-(1-Cyanoethyl)benzoic acid, 98%	5GR	5537-71-3	4,200	*	Air/Sea/Road	29269000	
H60538.03	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	1GR	960128-64-7	34,788		Air/Sea/Road	29313900	18
H60538.MD	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	250MG	960128-64-7	9,812		Air/Sea/Road	29313900	18
H60540.03	Ethyl 3-bromobenzenesulfonate, 97%	1GR		37,029	*	Air/Sea/Road	29049090	
H60540.MD	Ethyl 3-bromobenzenesulfonate, 97%	250MG		11,534	*	Air/Sea/Road	29049090	
H60556.03	L-Isoleucinol, 97%	1GR	24629-25-2	3,585		Air/Sea/Road	29221990	18
H60556.06	L-Isoleucinol, 97%	5GR	24629-25-2	14,504		Air/Sea/Road	29221990	18
H60557.03	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	1GR	36330-85-5	2,865		Air/Sea/Road	29183000	
H60557.06	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	5GR	36330-85-5	11,781		Air/Sea/Road	29183000	
H60561.03	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-84-5	41,746	*	Air/Sea/Road	29319090	
H60561.MD	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-84-5	12,855	*	Air/Sea/Road	29319090	
H60565.03	N,N-Diethyl-4-nitrobenzamide, 97%	1GR	5323-47-7	37,029	*	Air/Sea/Road	29242990	
H60565.MD	N,N-Diethyl-4-nitrobenzamide, 97%	250MG	5323-47-7	11,534	*	Air/Sea/Road	29242990	
H60569.MD	Dibenzenesulfonamide, 95%	250MG	2618-96-4	3,432		Air/Sea/Road	38220000	
H60571.03	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60571.MD	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	

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H60580.03	3-Bromoadamantane-1-carboxylic acid, 97%	1GR	21816-08-0	7,053	*	Air/Sea/Road	29162000	18
H60582.03	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60582.MD	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60585.03	3,4-Di-O-acetyl-D-glucal, 97%	1GR	82295-98-5	13,444	*	Air/Sea/Road	29329900	
H60585.MD	3,4-Di-O-acetyl-D-glucal, 97%	250MG	82295-98-5	4,222	*	Air/Sea/Road	29329900	
H60586.AD	Bis(trimethylsiloxy)methylsilane, 97%	50ML	1873-88-7	8,207		Air/Sea/Road	29319000	
H60586.AK	Bis(trimethylsiloxy)methylsilane, 97%	250ML	1873-88-7	32,193		Air/Sea/Road	29319000	
H60587.03	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	1GR	540475-45-4	27,476	*	Air/Sea/Road	29349900	
H60587.MD	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	250MG	540475-45-4	8,950	*	Air/Sea/Road	29349900	
H60592.03	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	1GR	147253-67-6	44,928		Air/Sea/Road	29349900	
H60592.MD	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	250MG	147253-67-6	11,909		Air/Sea/Road	29349900	
H60595.03	5-Bromo-2-fluorobenzoic acid, 97%	1GR	146328-85-0	1,758	*	Air/Sea/Road	29163990	18
H60595.06	5-Bromo-2-fluorobenzoic acid, 97%	5GR	146328-85-0	6,922	*	Air/Sea/Road	29163990	18
H60596.03	2-Fluorophenylacetylene, 97%	1GR	766-49-4	9,729	*	Air/Sea/Road	29039990	18
H60596.MD	2-Fluorophenylacetylene, 97%	250MG	766-49-4	2,926	*	Air/Sea/Road	29039990	18
H60599.03	5-Bromo-2,4-dimethoxybenzoic acid, 97%	1GR	32246-20-1	2,854	*	Air/Sea/Road	29189900	
H60599.06	5-Bromo-2,4-dimethoxybenzoic acid, 97%	5GR	32246-20-1	12,265	*	Air/Sea/Road	29189900	
H60604.03	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-85-6	42,689	*	Air/Sea/Road	29319090	
H60604.MD	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-85-6	11,909	*	Air/Sea/Road	29319090	
H60607.AA	2-Chloro-4-methylpyridine, 98%	5ML	3678-62-4	4,222	*	Air/Sea/Road	29333990	18
H60607.AC	2-Chloro-4-methylpyridine, 98%	25ML	3678-62-4	19,221	*	Air/Sea/Road	29333990	18
H60608.AA	Diethyl iminodiacetate, 97%	5ML	6290-05-7	2,371		Air/Sea/Road	29252990	18
H60608.AC	Diethyl iminodiacetate, 97%	25ML	6290-05-7	8,491		Air/Sea/Road	29252990	18
H60613.03	4-(4-Methoxyphenyl)butyric acid, 98%	1GR	4521-28-2	1,220		Air/Sea/Road	29182990	18
H60613.06	4-(4-Methoxyphenyl)butyric acid, 98%	5GR	4521-28-2	4,881		Air/Sea/Road	29182990	18
H60622.03	D-Tryptophan methyl ester hydrochloride, 98%	1GR	14907-27-8	1,741		Air/Sea/Road	29339900	
H60622.06	D-Tryptophan methyl ester hydrochloride, 98%	5GR	14907-27-8	7,159		Air/Sea/Road	29339900	
H60625.AE	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	100ML	2156-97-0	2,995		Air/Sea/Road	29161200	
H60625.AP	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	500ML	2156-97-0	11,792		Air/Sea/Road	29161200	
H60626.MD	2-Phenylacetamide, 99%	250MG	103-81-1	3,313		Air/Sea/Road	38220000	
H60627.03	3-Amino-4-bromobenzoic acid, 97%	1GR	2840-29-1	6,533	*	Air/Sea/Road	29224990	
H60628.03	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60628.MD	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60629.18	3'-Aminoacetanilide, 97%	50GR	102-28-3	2,300		Air/Sea/Road	29242990	
H60629.30	3'-Aminoacetanilide, 97%	250GR	102-28-3	3,844		Air/Sea/Road	29242990	
H60631.09	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	10GR	4023-02-3	4,211		Air/Sea/Road	29331990	18
H60631.18	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	50GR	4023-02-3	16,746		Air/Sea/Road	29331990	18
H60633.03	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	1GR	312623-79-3	7,465	*	Air/Sea/Road	29329900	
H60633.MD	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	250MG	312623-79-3	2,358	*	Air/Sea/Road	29329900	
H60637.03	3,4,6-Tri-O-benzoyl-D-glucal, 97%	1GR	13322-90-2	5,849	*	Air/Sea/Road	29329900	
H60637.06	3,4,6-Tri-O-benzoyl-D-glucal, 97%	5GR	13322-90-2	23,231	*	Air/Sea/Road	29329900	
H60639.03	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	1GR	799297-44-2	30,307	*	Air/Sea/Road	29319090	
H60639.MD	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	250MG	799297-44-2	8,466	*	Air/Sea/Road	29319090	
H60642.04	3,5-Dibromophenol, 97%	2GR	626-41-5	3,349		Air/Sea/Road	29081900	
H60642.09	3,5-Dibromophenol, 97%	10GR	626-41-5	13,325		Air/Sea/Road	29081900	
H60647.03	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	1GR	136735-95-0	34,670		Air/Sea/Road	29349990	

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H60647.MD	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	250MG	136735-95-0	9,659		Air/Sea/Road	29349990	
H60649.03	5-Chloro-2-methylbenzoic acid, 98%	1GR	7499-06-1	1,157		Air/Sea/Road	29163900	
H60649.06	5-Chloro-2-methylbenzoic acid, 98%	5GR	7499-06-1	4,127		Air/Sea/Road	29163900	
H60663.03	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	1GR		33,372	*	Air/Sea/Road	29350090	
H60663.MD	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	250MG		10,435	*	Air/Sea/Road	29350090	
H60665.04	n-Octadecyltrimethylammonium chloride, 95%	2GR	112-03-8	1,380		Air/Sea/Road	29239000	
H60665.09	n-Octadecyltrimethylammonium chloride, 95%	10GR	112-03-8	4,681		Air/Sea/Road	29239000	
H60668.03	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	1GR	50393-59-4	37,029	*	Air/Sea/Road	29350090	
H60668.MD	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	250MG	50393-59-4	11,534	*	Air/Sea/Road	29350090	
H60672.03	3-(Diphenylphosphino)propylamine, 97+%	1GR	16605-03-1	12,265		Air/Sea/Road	29319090	
H60672.06	3-(Diphenylphosphino)propylamine, 97+%	5GR	16605-03-1	45,990		Air/Sea/Road	29319090	
H60672.MD	3-(Diphenylphosphino)propylamine, 97+%	250MG	16605-03-1	4,316		Air/Sea/Road	29319090	
H60673.03	Potassium cyclopropyltrifluoroborate, tech. 90%	1GR	1065010-87-8	6,202		Air/Sea/Road	29319090	18
H60673.06	Potassium cyclopropyltrifluoroborate, tech. 90%	5GR	1065010-87-8	21,109		Air/Sea/Road	29319090	18
H60678.03	4-O-Benzyl-D-glucal, 97%	1GR	58871-11-7	11,909	*	Air/Sea/Road	29329900	
H60678.MD	4-O-Benzyl-D-glucal, 97%	250MG	58871-11-7	3,749	*	Air/Sea/Road	29329900	
H60679.MD	n-Propyltriacetoxysilane, 98%	250MG	17865-07-5	2,959	*	Air/Sea/Road	38220000	
H60680.03	(S)-N-Boc-2-hydroxymethylmorpholine, 98%	1GR	135065-76-8	11,909	*	Air/Sea/Road	29349990	
H60684.03	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-93-6	47,052	*	Air/Sea/Road	29319090	
H60684.MD	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-93-6	13,208	*	Air/Sea/Road	29319090	
H60688.03	5,6-Diphenyl-2-morpholinone, 98%	1GR	19180-79-1	10,861	*	Air/Sea/Road	29329990	
H60689.03	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%	1GR		37,029		Air/Sea/Road	29350090	
H60689.MD	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%	250MG		11,534		Air/Sea/Road	29350090	
H60694.03	3,4,6-Tri-O-methyl-D-glucal, 97%	1GR	16740-98-0	9,317	*	Air/Sea/Road	29329900	
H60694.MD	3,4,6-Tri-O-methyl-D-glucal, 97%	250MG	16740-98-0	2,959	*	Air/Sea/Road	29329900	
H60695.03	3-Nitro-N-phenylbenzamide, 97%	1GR	2243-73-4	37,029	*	Air/Sea/Road	29242990	
H60695.MD	3-Nitro-N-phenylbenzamide, 97%	250MG	2243-73-4	11,534	*	Air/Sea/Road	29242990	
H60699.03	2-Aminothiophene-3-carbonitrile, 97%	1GR	4651-82-5	1,980		Air/Sea/Road	29349900	18
H60699.06	2-Aminothiophene-3-carbonitrile, 97%	5GR	4651-82-5	9,292		Air/Sea/Road	29349900	18
H60709.03	N-n-Octyl-D-glucamine, 98%	1GR	23323-37-7	4,091	*	Air/Sea/Road	29221990	
H60709.MD	N-n-Octyl-D-glucamine, 98%	250MG	23323-37-7	1,238	*	Air/Sea/Road	29221990	
H60711.03	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	1GR	99514-85-9	37,029	*	Air/Sea/Road	29242990	
H60711.MD	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	250MG	99514-85-9	11,534	*	Air/Sea/Road	29242990	
H60713.MC	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60713.ME	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60715.03	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60715.MD	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60716.03	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	1GR	72605-77-7	10,507	*	Air/Sea/Road	29322990	
H60716.MD	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	250MG	72605-77-7	3,326	*	Air/Sea/Road	29322990	
H60717.AE	Tris(2-methoxyethoxy)vinylsilane, 98%	100ML	1067-53-4	3,679	*	Air/Sea/Road	29319000	
H60717.AP	Tris(2-methoxyethoxy)vinylsilane, 98%	500ML	1067-53-4	14,034	*	Air/Sea/Road	29319000	
H60729.14	Imidazolidinyl urea	25GR	39236-46-9	1,816		Air/Sea/Road	29332990	18
H60729.22	Imidazolidinyl urea	100GR	39236-46-9	5,471		Air/Sea/Road	29332990	18
H60739.04	2-(2-Bromophenyl)ethylamine, 97%	2GR	65185-58-2	5,129	*	Air/Sea/Road	29214990	18
H60739.09	2-(2-Bromophenyl)ethylamine, 97%	10GR	65185-58-2	21,699	*	Air/Sea/Road	29214990	18
H60742.ME	2,5-Dihydroxyphenylacetic acid, 97%	500MG	451-13-8	26,416	*	Air/Sea/Road	29182900	
H60743.03	10-Hydroxydecanoic acid, 96%	1GR	1679-53-4	6,038		Air/Sea/Road	29181990	
H60743.06	10-Hydroxydecanoic acid, 96%	5GR	1679-53-4	24,411		Air/Sea/Road	29181990	
H60747.AC	1-Propanesulfonyl chloride, 97%	25ML	10147-36-1	2,865		Air/Sea/Road	29049090	
H60747.AE	1-Propanesulfonyl chloride, 97%	100ML	10147-36-1	8,882		Air/Sea/Road	29049090	
H60751.03	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	

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H60751.MD	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60753.03	(S)-(-)-1,2-Diaminopropane dihydrochloride, 98%	1GR	19777-66-3	5,496		Air/Sea/Road	29212990	
H60754.03	4-Methylhippuric acid, 98%	1GR	27115-50-0	1,947	*	Air/Sea/Road	29242990	
H60761.03	4-Nitro-N-(2-phenylethyl)benzamide, 97%	1GR	62497-65-8	37,029	*	Air/Sea/Road	29242990	
H60761.MD	4-Nitro-N-(2-phenylethyl)benzamide, 97%	250MG	62497-65-8	11,534	*	Air/Sea/Road	29242990	
H60763.06	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	5GR	111128-12-2	5,106		Air/Sea/Road	29155000	
H60763.14	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	25GR	111128-12-2	19,500		Air/Sea/Road	29155000	
H60764.03	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	1GR	112741-49-8	7,519		Air/Sea/Road	29349900	
H60764.06	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	5GR	112741-49-8	37,595		Air/Sea/Road	29349900	
H60765.02	4-Methyl-1-naphthoic acid, 97%	0.5GR	4488-40-8	1,674	*	Air/Sea/Road	29163900	
H60765.09	4-Methyl-1-naphthoic acid, 97%	10GR	4488-40-8	14,504	*	Air/Sea/Road	29163900	
H60766.03	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	1GR	824395-67-7	52,476	*	Air/Sea/Road	29349900	
H60766.MD	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	250MG	824395-67-7	15,447	*	Air/Sea/Road	29349900	
H60769.03	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60769.MD	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60771.AC	Piperonyl butoxide, tech. 90%	25ML	51-03-6	1,528		Air/Sea/Road	29329900	18
H60771.AE	Piperonyl butoxide, tech. 90%	100ML	51-03-6	2,617		Air/Sea/Road	29329900	18
H60774.03	5-Hydroxy-2-methylbenzoic acid, 97%	1GR	578-22-3	3,916		Air/Sea/Road	29182900	
H60782.03	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60782.MD	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60788.03	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%	1GR		35,613	*	Air/Sea/Road	29349900	
H60788.MD	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-oxide, 97+%	250MG		9,965	*	Air/Sea/Road	29349900	
H60795.03	2-Bromo-3-nitrobenzoic acid, tech. 90%	1GR	573-54-6	4,942		Air/Sea/Road	29163900	
H60795.MD	2-Bromo-3-nitrobenzoic acid, tech. 90%	250MG	573-54-6	1,557		Air/Sea/Road	29163900	
H60802.03	4-Nitro-N,N-di-n-propylbenzamide, 97%	1GR	79868-22-7	37,029	*	Air/Sea/Road	29242990	
H60802.MD	4-Nitro-N,N-di-n-propylbenzamide, 97%	250MG	79868-22-7	11,534	*	Air/Sea/Road	29242990	
H60805.14	1-Diazo-2-naphthol-4-sulfonic acid, 76%	25GR	887-76-3	1,249		Air/Sea/Road	29270000	
H60805.22	1-Diazo-2-naphthol-4-sulfonic acid, 76%	100GR	887-76-3	3,950		Air/Sea/Road	29270000	
H60809.03	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	1GR	15641-58-4	2,759		Air/Sea/Road	29162000	
H60809.06	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	5GR	15641-58-4	10,377		Air/Sea/Road	29162000	
H60810.02	4-Hydroxy-2-methylbenzoic acid, 98%	0.5GR	578-39-2	1,591		Air/Sea/Road		
H60810.09	4-Hydroxy-2-methylbenzoic acid, 98%	10GR	578-39-2	12,972		Air/Sea/Road	29182900	
H60814.03	Methyl 3-bromobenzenesulfonate, 97%	1GR		37,029	*	Air/Sea/Road	29049090	
H60814.MD	Methyl 3-bromobenzenesulfonate, 97%	250MG		11,534	*	Air/Sea/Road	29049090	
H60819.03	2-Phenylthiophene, 95%	1GR	825-55-8	2,181		Air/Sea/Road	29349900	
H60819.06	2-Phenylthiophene, 95%	5GR	825-55-8	8,549		Air/Sea/Road	29349900	
H60820.03	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%	1GR		14,857	*	Air/Sea/Road	29350090	
H60820.MD	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%	250MG		4,670	*	Air/Sea/Road	29350090	
H60821.03	(5R,6S)-(-)-4-Benzyloxycarbonyl-5,6-diphenyl-2-morpholinone, 98%	1GR	100516-54-9	7,348	*	Air/Sea/Road	29349900	18
H60822.18	4-Vinyl-1,3-dioxolan-2-one, 99%	50GR	4427-96-7	4,150		Air/Sea/Road	29329990	
H60822.30	4-Vinyl-1,3-dioxolan-2-one, 99%	250GR	4427-96-7	17,216		Air/Sea/Road	29329990	
H60824.03	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	1GR	154702-08-6	37,029	*	Air/Sea/Road	29242990	
H60824.MD	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	250MG	154702-08-6	11,534	*	Air/Sea/Road	29242990	
H60832.03	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-94-7	39,504	*	Air/Sea/Road	29319090	

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H60832.MD	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-94-7	11,072	*	Air/Sea/Road	29319090	
H60834.03	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%	1GR	638132-66-8	42,216	*	Air/Sea/Road	29349900	
H60834.MD	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholane 1-oxide, 97+%	250MG	638132-66-8	13,915	*	Air/Sea/Road	29349900	
H60836.MC	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60836.ME	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60837.03	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-dioxide, 97%	1GR	59804-37-4	10,012	*	Air/Sea/Road	29349900	
H60837.06	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-dioxide, 97%	5GR	59804-37-4	40,801	*	Air/Sea/Road	29349900	
H60838.MD	2-Amino-5-bromo-4,6-dimethylpyrimidine, 98%	250MG	4214-57-7	2,959	*	Air/Sea/Road	38220000	
H60850.AA	1,2-Bis(trimethoxysilyl)ethane, 96%	5ML	18406-41-2	1,780		Air/Sea/Road	29319000	
H60850.AC	1,2-Bis(trimethoxysilyl)ethane, 96%	25ML	18406-41-2	7,111		Air/Sea/Road	29319000	
H60853.03	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1GR	1086138-36-4	19,457	*	Air/Sea/Road	29319090	
H60853.MD	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	250MG	1086138-36-4	6,391	*	Air/Sea/Road	29319090	
H60854.02	3-(Chloromethyl)benzoic acid, 97%	0.5GR	31719-77-4	1,780		Air/Sea/Road	29163990	
H60854.09	3-(Chloromethyl)benzoic acid, 97%	10GR	31719-77-4	7,535		Air/Sea/Road	29163990	
H60860.09	Tris(4-bromophenyl)amine, 98%	10GR	4316-58-9	9,812		Air/Sea/Road	29214990	
H60860.18	Tris(4-bromophenyl)amine, 98%	50GR	4316-58-9	39,151		Air/Sea/Road	29214990	
H60865.03	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR	1365531-90-3	32,312	*	Air/Sea/Road	29319090	
H60865.MD	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG	1365531-90-3	8,997	*	Air/Sea/Road	29319090	
H60867.14	tert-Butyl phenyl carbonate, 97%	25GR	6627-89-0	3,691		Air/Sea/Road	29209099	18
H60867.22	tert-Butyl phenyl carbonate, 97%	100GR	6627-89-0	13,798		Air/Sea/Road	29209099	18
H60869.ME	2-Chloroadenine, 97%	500MG	1839-18-5	5,259		Air/Sea/Road	29335990	
H60872.03	2-Hydroxy-3-methylbutyric acid, 97%	1GR	4026-18-0	3,810		Air/Sea/Road	29181990	
H60873.MC	(+)-Biotin 4-nitrophenyl ester, 98%	100MG	33755-53-2	5,212	*	Air/Sea/Road	29362900	
H60875.06	1,3,5-Triethylbenzene, 95%	5GR	102-25-0	4,091		Air/Sea/Road	29029000	
H60875.14	1,3,5-Triethylbenzene, 95%	25GR	102-25-0	14,977		Air/Sea/Road	29029000	
H60878.03	Nickel(II) trifluoromethanesulfonate, 96%	1GR	60871-84-3	3,018		Air/Sea/Road	29049090	
H60878.MD	Nickel(II) trifluoromethanesulfonate, 96%	250MG	60871-84-3	2,417		Air/Sea/Road	29049090	
H60888.06	4-Bromophenoxyacetic acid, 95%	5GR	1878-91-7	2,256		Air/Sea/Road	29189900	
H60888.14	4-Bromophenoxyacetic acid, 95%	25GR	1878-91-7	8,300		Air/Sea/Road	29189900	
H60889.03	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	1GR	33489-69-9	37,029	*	Air/Sea/Road	29242990	
H60889.MD	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	250MG	33489-69-9	11,534	*	Air/Sea/Road	29242990	
H60892.03	N,N-Di-n-butyl-4-nitrobenzamide, 97%	1GR	92700-26-0	37,029	*	Air/Sea/Road	29242990	
H60892.MD	N,N-Di-n-butyl-4-nitrobenzamide, 97%	250MG	92700-26-0	11,534	*	Air/Sea/Road	29242990	
H60893.06	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	5GR	127852-28-2	5,500	*	Air/Sea/Road	29062900	
H60897.03	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60897.MD	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60900.03	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	1GR	117136-33-1	10,060	*	Air/Sea/Road	29329900	
H60900.MD	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	250MG	117136-33-1	3,385	*	Air/Sea/Road	29329900	
H60902.03	Rhein, 97%	1GR	478-43-3	37,619		Air/Sea/Road	29189900	
H60902.MD	Rhein, 97%	250MG	478-43-3	13,561		Air/Sea/Road	29189900	
H60904.03	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60904.MD	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60913.04	4-n-Pentylphenylacetylene, 97%	2GR	79887-10-8	2,289		Air/Sea/Road	29029090	
H60913.09	4-n-Pentylphenylacetylene, 97%	10GR	79887-10-8	9,175		Air/Sea/Road	29029090	

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H60917.22	Tetra-n-butylthiuram disulfide, 98%	100GR	1634-02-2	8,090	*	Air/Sea/Road	29229099	
H60918.MC	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%	100MG		11,534	*	Air/Sea/Road	29339900	
H60918.ME	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%	500MG		46,344	*	Air/Sea/Road	29339900	
H60919.03	N-n-Butyl-4-nitrobenzamide, 97%	1GR	51207-98-8	37,029	*	Air/Sea/Road	29242990	
H60919.MD	N-n-Butyl-4-nitrobenzamide, 97%	250MG	51207-98-8	11,534	*	Air/Sea/Road	29242990	
H60921.03	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1GR		33,372	*	Air/Sea/Road	29319090	
H60921.MD	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	250MG		10,966	*	Air/Sea/Road	29319090	
H60924.03	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	1GR	384346-91-2	8,396	*	Air/Sea/Road	29329900	
H60924.MD	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	250MG	384346-91-2	2,653	*	Air/Sea/Road	29329900	
H60929.03	Anthraquinone-2-carboxylic acid, 98%	1GR	117-78-2	3,727		Air/Sea/Road	29183090	
H60929.06	Anthraquinone-2-carboxylic acid, 98%	5GR	117-78-2	15,094		Air/Sea/Road	29183090	
H60935.03	(S)-1-(2-Chlorophenyl)ethanol, 98%	1GR	131864-71-6	17,806	*	Air/Sea/Road	29062900	
H60937.03	5-Fluoro-2-iodobenzoic acid, 97%	1GR	52548-63-7	4,411		Air/Sea/Road	29163990	
H60938.MD	Methyl 2-methyl-5-nitrobenzoate, 98%	250MG	77324-87-9	2,737	*	Air/Sea/Road	38220000	
H60940.03	2,2-Dimethyl-4-pentenoic acid, 95%	1GR	16386-93-9	4,458		Air/Sea/Road	29161990	18
H60940.06	2,2-Dimethyl-4-pentenoic acid, 95%	5GR	16386-93-9	16,509		Air/Sea/Road	29161990	18
H60941.03	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60941.MD	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60942.09	1,1'-Carbonyldipyrrolidine, 98%	10GR	81759-25-3	2,016	*	Air/Sea/Road	29339900	
H60942.18	1,1'-Carbonyldipyrrolidine, 98%	50GR	81759-25-3	9,254	*	Air/Sea/Road	29339900	
H60943.03	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1GR	1196147-72-4	1,674	*	Air/Sea/Road	29319090	
H60943.06	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	5GR	1196147-72-4	5,943	*	Air/Sea/Road	29319090	
H60943.14	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	25GR	1196147-72-4	22,759	*	Air/Sea/Road	29319090	
H60945.03	L-Isoserine, 98%	1GR	632-13-3	15,447		Air/Sea/Road	29225090	
H60945.MD	L-Isoserine, 98%	250MG	632-13-3	5,106		Air/Sea/Road	29225090	
H60947.06	Formamidine hydrochloride, 98%	5GR	6313-33-3	3,574		Air/Sea/Road	29252990	
H60947.14	Formamidine hydrochloride, 98%	25GR	6313-33-3	14,977		Air/Sea/Road	29252990	
H60958.03	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%	1GR		37,029	*	Air/Sea/Road	29350090	
H60958.MD	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%	250MG		11,534	*	Air/Sea/Road	29350090	
H60962.03	Undecane-1,11-dicarboxylic acid, 95%	1GR	505-52-2	1,310		Air/Sea/Road	29171990	18
H60962.06	Undecane-1,11-dicarboxylic acid, 95%	5GR	505-52-2	5,176		Air/Sea/Road	29171990	18
H60967.14	Methylsuccinic acid, 99%	25GR	498-21-5	4,528		Air/Sea/Road	29171990	
H60967.22	Methylsuccinic acid, 99%	100GR	498-21-5	16,037		Air/Sea/Road	29171990	
H60975.03	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	1GR	132891-79-3	9,812	*	Air/Sea/Road	29329900	
H60975.MD	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	250MG	132891-79-3	2,967	*	Air/Sea/Road	29329900	
H60980.03	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	1GR	146476-37-1	25,000	*	Air/Sea/Road	29319090	
H60980.MD	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	250MG	146476-37-1	7,381	*	Air/Sea/Road	29319090	
H60981.03	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	1GR	136779-28-7	30,424	*	Air/Sea/Road	29349990	
H60981.MD	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	250MG	136779-28-7	8,018	*	Air/Sea/Road	29349990	
H60983.03	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60983.MD	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60984.03	N,N-Diisobutyl-4-nitrobenzamide, 97%	1GR		37,029	*	Air/Sea/Road	29242990	
H60984.MD	N,N-Diisobutyl-4-nitrobenzamide, 97%	250MG		11,534	*	Air/Sea/Road	29242990	
H60994.03	N-n-Hexyl-4-nitrobenzamide, 97%	1GR	89399-21-3	37,029	*	Air/Sea/Road	29242990	
H60994.MD	N-n-Hexyl-4-nitrobenzamide, 97%	250MG	89399-21-3	11,534	*	Air/Sea/Road	29242990	

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H61005.03	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	1GR	58960-00-2	15,094	*	Air/Sea/Road	29349900	
H61005.MD	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	250MG	58960-00-2	3,797	*	Air/Sea/Road	29349900	
H61012.03	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	7028-57-1	8,950	*	Air/Sea/Road	29349900	
H61012.MD	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	250MG	7028-57-1	2,831	*	Air/Sea/Road	29349900	
H61021.03	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	1GR	193414-60-7	16,037	*	Air/Sea/Road	29349900	
H61021.MD	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	250MG	193414-60-7	5,460	*	Air/Sea/Road	29349900	
H61022.03	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	68321-41-5	6,970	*	Air/Sea/Road	29349900	
H61022.MD	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	250MG	68321-41-5	2,217	*	Air/Sea/Road	29349900	
H61025.03	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	10514-70-2	6,497	*	Air/Sea/Road	29349900	
H61025.MD	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	10514-70-2	1,485	*	Air/Sea/Road	29349900	
H61031.03	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	21762-74-3	7,134	*	Air/Sea/Road	29349900	
H61031.MD	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	250MG	21762-74-3	2,759	*	Air/Sea/Road	29349900	
H61032.03	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	120711-81-1	15,683		Air/Sea/Road	29349900	
H61032.MD	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	120711-81-1	4,928		Air/Sea/Road	29349900	
H61045.03	3,4-Dihydro-2H-1,4-benzothiazine, 97%	1GR	3080-99-7	4,928	*	Air/Sea/Road	29349900	
H61045.06	3,4-Dihydro-2H-1,4-benzothiazine, 97%	5GR	3080-99-7	19,574	*	Air/Sea/Road	29349900	
H61048.03	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	1GR	69373-37-1	14,268	*	Air/Sea/Road	29349900	
H61048.MD	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	250MG	69373-37-1	5,460	*	Air/Sea/Road	29349900	
H61050.03	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	21762-75-4	7,134	*	Air/Sea/Road	29349900	
H61050.MD	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	250MG	21762-75-4	2,100	*	Air/Sea/Road	29349900	
H61058.03	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	866089-28-3	19,574	*	Air/Sea/Road	29349900	
H61058.MD	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	866089-28-3	4,895	*	Air/Sea/Road	29349900	
H61062.03	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	85160-83-4	7,134	*	Air/Sea/Road	29349900	
H61062.MD	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	85160-83-4	2,759	*	Air/Sea/Road	29349900	
H61065.03	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	122138-83-4	25,826	*	Air/Sea/Road	29349900	
H61065.MD	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	122138-83-4	7,170	*	Air/Sea/Road	29349900	
H61070.03	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	105655-01-4	17,925	*	Air/Sea/Road	29349900	
H61070.MD	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	105655-01-4	5,460	*	Air/Sea/Road	29349900	
H61071.03	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	105679-22-9	20,873		Air/Sea/Road	29349900	
H61071.MD	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	105679-22-9	6,533		Air/Sea/Road	29349900	
H61075.03	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	21744-83-2	7,829	*	Air/Sea/Road	29349900	
H61075.MD	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	21744-83-2	1,827	*	Air/Sea/Road	29349900	
H61089.03	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	1GR	187604-75-7	17,925	*	Air/Sea/Road	29349900	
H61089.MD	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	250MG	187604-75-7	5,460	*	Air/Sea/Road	29349900	
H61092.03	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	103361-67-7	17,925	*	Air/Sea/Road	29349900	
H61092.MD	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	103361-67-7	5,460	*	Air/Sea/Road	29349900	
H61095.03	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	1GR	20751-75-1	13,915	*	Air/Sea/Road	29349900	
H61095.MD	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	250MG	20751-75-1	3,574	*	Air/Sea/Road	29349900	
H61097.03	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	85160-84-5	8,950	*	Air/Sea/Road	29349900	
H61097.MD	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	85160-84-5	2,759	*	Air/Sea/Road	29349900	
H61100.03	3-Fluoro-5-nitrotoluene, 98%	1GR	499-08-1	5,637		Air/Sea/Road	29049000	
H61100.06	3-Fluoro-5-nitrotoluene, 98%	5GR	499-08-1	22,288		Air/Sea/Road	29049000	
H61100.MD	3-Fluoro-5-nitrotoluene, 98%	250MG	499-08-1	1,911		Air/Sea/Road	29049000	
H61103.03	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	1GR	35480-52-5	1,096	*	Air/Sea/Road	29189900	
H61103.14	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	25GR	35480-52-5	9,765	*	Air/Sea/Road	29189900	
H61103.22	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	100GR	35480-52-5	31,133	*	Air/Sea/Road	29189900	
H61106.03	5-(Methylthio)thiophene-2-carboxylic acid, 97%	1GR	20873-58-9	12,618		Air/Sea/Road	29349900	18
H61106.MD	5-(Methylthio)thiophene-2-carboxylic acid, 97%	250MG	20873-58-9	5,129		Air/Sea/Road	29349900	18
H61107.03	N-Boc-2-chloro-D-phenylalanine, 95%	1GR	80102-23-4	3,715	*	Air/Sea/Road	29242990	
H61107.06	N-Boc-2-chloro-D-phenylalanine, 95%	5GR	80102-23-4	18,161	*	Air/Sea/Road	29242990	
H61108.03	2,5-Dibromo-3-fluoropyridine, 95%	1GR	156772-60-0	3,727	*	Air/Sea/Road	29333900	
H61108.06	2,5-Dibromo-3-fluoropyridine, 95%	5GR	156772-60-0	18,395	*	Air/Sea/Road	29333900	

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H61108.MD	2,5-Dibromo-3-fluoropyridine, 95%	250MG	156772-60-0	2,937	*	Air/Sea/Road	29333900	
H61110.06	4-Fluoro-2-nitroanisole, 98%	5GR	445-83-0	3,337	*	Air/Sea/Road	29093000	
H61110.14	4-Fluoro-2-nitroanisole, 98%	25GR	445-83-0	12,972	*	Air/Sea/Road	29093000	
H61113.03	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	1GR		15,094	*	Air/Sea/Road	29319090	
H61113.MD	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	250MG		3,797	*	Air/Sea/Road	29319090	
H61115.06	5-Amino-2-chloro-4-methylpyridine, 98%	5GR	66909-38-4	4,375		Air/Sea/Road	29333990	18
H61115.14	5-Amino-2-chloro-4-methylpyridine, 98%	25GR	66909-38-4	15,920		Air/Sea/Road	29333990	18
H61116.06	5-Bromo-2-chloro-3-fluoropyridine, 98%	5GR	831203-13-5	5,565	*	Air/Sea/Road	29333900	
H61116.14	5-Bromo-2-chloro-3-fluoropyridine, 98%	25GR	831203-13-5	22,169	*	Air/Sea/Road	29333900	
H61117.14	Methyl 4-amino-3-methylbenzoate, 98%	25GR	18595-14-7	3,560	*	Air/Sea/Road	29224990	
H61117.22	Methyl 4-amino-3-methylbenzoate, 98%	100GR	18595-14-7	11,309	*	Air/Sea/Road	29224990	
H61118.03	3-(4-Bromophenyl)-1-propanol, 98%	1GR	25574-11-2	1,686	*	Air/Sea/Road	29055900	
H61118.06	3-(4-Bromophenyl)-1-propanol, 98%	5GR	25574-11-2	8,466	*	Air/Sea/Road	29055900	
H61121.06	N^a-Boc-D-asparagine, 95%	5GR	75647-01-7	2,100	*	Air/Sea/Road	29242900	
H61121.14	N^a-Boc-D-asparagine, 95%	25GR	75647-01-7	10,307	*	Air/Sea/Road	29242900	
H61122.06	4-Ethynylphenylacetonitrile, 95%	5GR	351002-90-9	12,972	*	Air/Sea/Road	29269000	
H61122.14	4-Ethynylphenylacetonitrile, 95%	25GR	351002-90-9	48,112	*	Air/Sea/Road	29269000	
H61123.03	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	1GR	875781-15-0	5,307	*	Air/Sea/Road	29333900	
H61123.06	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	5GR	875781-15-0	26,533	*	Air/Sea/Road	29333900	
H61123.MD	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	250MG	875781-15-0	1,274	*	Air/Sea/Road	29333900	
H61126.06	N^a-Boc-N^e-Fmoc-L-lysine, 98%	5GR	84624-27-1	5,343	*	Air/Sea/Road	29241900	18
H61126.14	N^a-Boc-N^e-Fmoc-L-lysine, 98%	25GR	84624-27-1	20,520	*	Air/Sea/Road	29241900	18
H61129.06	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 98%	5GR	147118-37-4	2,275	*	Air/Sea/Road	29350090	
H61129.14	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 98%	25GR	147118-37-4	7,000	*	Air/Sea/Road	29350090	
H61129.22	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 98%	100GR	147118-37-4	22,169	*	Air/Sea/Road	29350090	
H61131.03	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	1GR	84209-07-4	11,534	*	Air/Sea/Road	29280090	
H61131.MD	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	250MG	84209-07-4	3,916	*	Air/Sea/Road	29280090	
H61134.03	4-Cyano-2-fluorobenzeneboronic acid, 98%	1GR	1150114-77-4	21,933		Air/Sea/Road	29319090	18
H61134.MD	4-Cyano-2-fluorobenzeneboronic acid, 98%	250MG	1150114-77-4	7,724		Air/Sea/Road	29319090	18
H61137.03	4'-Bromo-2'-hydroxyacetophenone, 95%	1GR	30186-18-6	6,934		Air/Sea/Road	29147090	
H61137.06	4'-Bromo-2'-hydroxyacetophenone, 95%	5GR	30186-18-6	27,712		Air/Sea/Road	29147090	
H61137.MD	4'-Bromo-2'-hydroxyacetophenone, 95%	250MG	30186-18-6	2,217		Air/Sea/Road	29147090	
H61138.14	2-Bromo-3,5-dichloropyridine, 98%	25GR	14482-51-0	5,212		Air/Sea/Road	29333990	
H61138.22	2-Bromo-3,5-dichloropyridine, 98%	100GR	14482-51-0	18,751		Air/Sea/Road	29333990	
H61141.03	2-Chloro-5-nitroimidazole, 95%	1GR	57531-37-0	3,468	*	Air/Sea/Road	29332990	
H61141.06	2-Chloro-5-nitroimidazole, 95%	5GR	57531-37-0	17,156	*	Air/Sea/Road	29332990	
H61141.MD	2-Chloro-5-nitroimidazole, 95%	250MG	57531-37-0	2,689	*	Air/Sea/Road	29332990	
H61143.14	2-Fluoro-3-methylaniline, 98%	25GR	1978-33-2	6,322		Air/Sea/Road	29214200	
H61143.22	2-Fluoro-3-methylaniline, 98%	100GR	1978-33-2	25,117		Air/Sea/Road	29214200	
H61145.03	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	1GR	261945-09-9	54,009	*	Air/Sea/Road	29163900	
H61145.MD	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	250MG	261945-09-9	18,042	*	Air/Sea/Road	29163900	
H61149.03	N-Boc-D-valinol, 95%	1GR	106391-87-1	2,358	*	Air/Sea/Road	29224990	18
H61149.06	N-Boc-D-valinol, 95%	5GR	106391-87-1	8,680	*	Air/Sea/Road	29224990	18
H61149.14	N-Boc-D-valinol, 95%	25GR	106391-87-1	36,556	*	Air/Sea/Road	29224990	18
H61152.03	(S)-(+)-2-Chloromandelic acid, 95%	1GR	52950-19-3	1,463	*	Air/Sea/Road	29221990	
H61152.06	(S)-(+)-2-Chloromandelic acid, 95%	5GR	52950-19-3	5,649	*	Air/Sea/Road	29221990	
H61152.14	(S)-(+)-2-Chloromandelic acid, 95%	25GR	52950-19-3	22,052	*	Air/Sea/Road	29221990	
H61154.22	5-Bromo-2-chloronicotinic acid, 96%	100GR	29241-65-4	15,447		Air/Sea/Road	29333990	
H61155.03	2-Bromo-5-nitroimidazole, 98%	1GR	65902-59-2	2,689		Air/Sea/Road	29332990	
H61155.06	2-Bromo-5-nitroimidazole, 98%	5GR	65902-59-2	10,566		Air/Sea/Road	29332990	
H61155.14	2-Bromo-5-nitroimidazole, 98%	25GR	65902-59-2	47,406		Air/Sea/Road	29332990	
H61158.03	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	1GR	188781-08-0	12,855	*	Air/Sea/Road	29335990	
H61158.06	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	5GR	188781-08-0	51,061	*	Air/Sea/Road	29335990	
H61162.06	5-Fluoronicotinic acid, 98%	5GR	402-66-4	2,289	*	Air/Sea/Road	29333900	
H61162.14	5-Fluoronicotinic acid, 98%	25GR	402-66-4	7,258	*	Air/Sea/Road	29333900	

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H61162.22	5-Fluoronicotinic acid, 98%	100GR	402-66-4	19,811	*	Air/Sea/Road	29333900	
H61163.03	N-Ethyl-2,5-difluorobenzamide, 97%	1GR		27,829	*	Air/Sea/Road	29242990	
H61163.MD	N-Ethyl-2,5-difluorobenzamide, 97%	250MG		17,925	*	Air/Sea/Road	29242990	
H61166.03	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	1GR	150728-13-5	6,922	*	Air/Sea/Road	29335900	
H61166.06	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	5GR	150728-13-5	37,736	*	Air/Sea/Road	29335900	
H61166.MD	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	250MG	150728-13-5	3,560	*	Air/Sea/Road	29335900	
H61169.03	3-Bromo-2-nitroaniline, 98%	1GR	7138-15-0	7,548	*	Air/Sea/Road	29214200	
H61169.06	3-Bromo-2-nitroaniline, 98%	5GR	7138-15-0	37,382	*	Air/Sea/Road	29214200	
H61169.MD	3-Bromo-2-nitroaniline, 98%	250MG	7138-15-0	1,933	*	Air/Sea/Road	29214200	
H61170.06	2-(Trimethylsilyl)thiophene, 97%	5GR	18245-28-8	4,505	*	Air/Sea/Road	29349900	
H61170.14	2-(Trimethylsilyl)thiophene, 97%	25GR	18245-28-8	20,754	*	Air/Sea/Road	29349900	
H61176.06	4-Bromo-2-fluorophenylacetic acid, 98%	5GR	114897-92-6	11,534		Air/Sea/Road	29163900	
H61176.14	4-Bromo-2-fluorophenylacetic acid, 98%	25GR	114897-92-6	45,990		Air/Sea/Road	29163900	
H61177.03	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	1GR	1072946-64-5	43,278	*	Air/Sea/Road	29319090	
H61177.MD	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	250MG	1072946-64-5	13,678	*	Air/Sea/Road	29319090	
H61178.03	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	1GR	119516-86-8	5,176	*	Air/Sea/Road	29269000	
H61178.06	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	5GR	119516-86-8	20,520	*	Air/Sea/Road	29269000	
H61183.03	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	1GR	82732-07-8	3,243		Air/Sea/Road	29242990	
H61183.06	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	5GR	82732-07-8	14,857		Air/Sea/Road	29242990	
H61185.06	Ethyl 1-methylimidazole-2-carboxylate, 95%	5GR	30148-21-1	7,134	*	Air/Sea/Road	29332990	
H61185.14	Ethyl 1-methylimidazole-2-carboxylate, 95%	25GR	30148-21-1	38,798	*	Air/Sea/Road	29332990	
H61188.03	4-Morpholineacetic acid hydrochloride, 95%	1GR	89531-58-8	2,737	*	Air/Sea/Road	29349900	
H61188.06	4-Morpholineacetic acid hydrochloride, 95%	5GR	89531-58-8	13,678	*	Air/Sea/Road	29349900	
H61188.MD	4-Morpholineacetic acid hydrochloride, 95%	250MG	89531-58-8	1,638	*	Air/Sea/Road	29349900	
H61190.03	4-Hydroxy-5-iodopyrimidine, 95%	1GR	4349-07-9	16,746	*	Air/Sea/Road	29335900	
H61190.MD	4-Hydroxy-5-iodopyrimidine, 95%	250MG	4349-07-9	4,670	*	Air/Sea/Road	29335900	
H61192.03	1-Bromo-3-fluoro-5-nitrobenzene, 98%	1GR	7087-65-2	11,756	*	Air/Sea/Road	29049000	
H61192.06	1-Bromo-3-fluoro-5-nitrobenzene, 98%	5GR	7087-65-2	58,845	*	Air/Sea/Road	29049000	
H61192.MD	1-Bromo-3-fluoro-5-nitrobenzene, 98%	250MG	7087-65-2	2,723	*	Air/Sea/Road	29049000	
H61193.03	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1GR	1129540-65-3	18,042	*	Air/Sea/Road	29269000	
H61193.MD	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	250MG	1129540-65-3	5,696	*	Air/Sea/Road	29269000	
H61202.06	4-Fluoro-3-phenoxybenzaldehyde, 97%	5GR	68359-57-9	3,258		Air/Sea/Road	29130000	
H61202.14	4-Fluoro-3-phenoxybenzaldehyde, 97%	25GR	68359-57-9	15,683		Air/Sea/Road	29130000	
H61206.03	4-(1-Piperidinyl)benzonitrile, 98%	1GR	1204-85-9	7,548	*	Air/Sea/Road	29333990	18
H61206.MD	4-(1-Piperidinyl)benzonitrile, 98%	250MG	1204-85-9	1,933	*	Air/Sea/Road	29333990	18
H61216.03	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	1GR	1260805-87-5	21,580	*	Air/Sea/Road	29269000	
H61216.MD	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	250MG	1260805-87-5	6,803	*	Air/Sea/Road	29269000	
H61218.03	6-Amino-2-methyl-3-nitropyridine, 95%	1GR	22280-62-2	1,616	*	Air/Sea/Road	29333990	18
H61218.06	6-Amino-2-methyl-3-nitropyridine, 95%	5GR	22280-62-2	6,898	*	Air/Sea/Road	29333990	18
H61219.03	Methyl 3-fluoro-4-hydroxybenzoate, 98%	1GR	403-01-0	6,781	*	Air/Sea/Road	29182900	
H61219.06	Methyl 3-fluoro-4-hydroxybenzoate, 98%	5GR	403-01-0	26,180	*	Air/Sea/Road	29182900	
H61219.MD	Methyl 3-fluoro-4-hydroxybenzoate, 98%	250MG	403-01-0	2,241	*	Air/Sea/Road	29182900	
H61223.03	3,6-Dibromopyridazine, 95%	1GR	17973-86-3	3,668		Air/Sea/Road	29339900	
H61223.06	3,6-Dibromopyridazine, 95%	5GR	17973-86-3	15,803		Air/Sea/Road	29339900	
H61227.06	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 95%	5GR	91424-40-7	14,504	*	Air/Sea/Road	29319090	
H61227.14	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 95%	25GR	91424-40-7	31,014	*	Air/Sea/Road	29319090	
H61230.03	4-(1-Pyrrolidinyl)benzonitrile, 98%	1GR	10282-30-1	4,058	*	Air/Sea/Road	29339900	18
H61230.06	4-(1-Pyrrolidinyl)benzonitrile, 98%	5GR	10282-30-1	18,042	*	Air/Sea/Road	29339900	18
H61233.03	3-Amino-4-fluorobenzoic acid, 97%	1GR	2365-85-7	1,652	*	Air/Sea/Road	29224990	
H61233.06	3-Amino-4-fluorobenzoic acid, 97%	5GR	2365-85-7	5,660	*	Air/Sea/Road	29224990	
H61234.03	N-Boc-3-benzyloxymethyl-L-histidine, 98%	1GR	79950-65-5	1,758	*	Air/Sea/Road	29332990	
H61234.06	N-Boc-3-benzyloxymethyl-L-histidine, 98%	5GR	79950-65-5	5,543	*	Air/Sea/Road	29332990	
H61234.14	N-Boc-3-benzyloxymethyl-L-histidine, 98%	25GR	79950-65-5	23,938	*	Air/Sea/Road	29332990	
H61238.03	3-Bromo-5-fluoroaniline, 95%	1GR	134168-97-1	6,745	*	Air/Sea/Road	29214200	
H61238.MD	3-Bromo-5-fluoroaniline, 95%	250MG	134168-97-1	2,512	*	Air/Sea/Road	29214200	
H61240.06	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	5GR	73821-95-1	2,194	*	Air/Sea/Road	29242900	
H61240.14	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	25GR	73821-95-1	7,200	*	Air/Sea/Road	29242900	
H61240.22	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	100GR	73821-95-1	27,476	*	Air/Sea/Road	29242900	
H61244.03	4-Ethynylbenzonitrile, 97%	1GR	3032-92-6	5,543		Air/Sea/Road	29269090	

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H61244.06	4-Ethynylbenzonitrile, 97%	5GR	3032-92-6	20,873		Air/Sea/Road	29269090	
H61247.03	4-Amino-2-bromobenzonitrile, 95%	1GR	53312-82-6	2,854	*	Air/Sea/Road	29269000	
H61247.06	4-Amino-2-bromobenzonitrile, 95%	5GR	53312-82-6	13,915	*	Air/Sea/Road	29269000	
H61251.03	2-Bromo-6-fluorobenzoic acid, 97%	1GR	2252-37-1	3,844	*	Air/Sea/Road	29163900	
H61251.06	2-Bromo-6-fluorobenzoic acid, 97%	5GR	2252-37-1	15,900	*	Air/Sea/Road	29163900	
H61255.03	2-Amino-3-methylpyrazine, 95%	1GR	19838-08-5	26,650		Air/Sea/Road	29339900	
H61255.MD	2-Amino-3-methylpyrazine, 95%	250MG	19838-08-5	8,349		Air/Sea/Road	29339900	
H61258.03	2-Methoxy-4-methyl-5-nitropyridine, 95%	1GR	6635-90-1	2,701		Air/Sea/Road	29333900	
H61258.06	2-Methoxy-4-methyl-5-nitropyridine, 95%	5GR	6635-90-1	9,906		Air/Sea/Road	29333900	
H61259.03	2-Chloro-5-fluorobenzyl bromide, 98%	1GR	81778-09-8	3,727	*	Air/Sea/Road	29039990	
H61259.06	2-Chloro-5-fluorobenzyl bromide, 98%	5GR	81778-09-8	16,509	*	Air/Sea/Road	29039990	
H61260.14	2-Fluoro-3-nitropyridine, 98%	25GR	1480-87-1	12,618	*	Air/Sea/Road	29333900	
H61260.22	2-Fluoro-3-nitropyridine, 98%	100GR	1480-87-1	37,853	*	Air/Sea/Road	29333900	
H61261.03	2'-Bromo-5'-fluoroacetophenone, 98%	1GR	1006-33-3	6,380	*	Air/Sea/Road	29147000	
H61261.06	2'-Bromo-5'-fluoroacetophenone, 98%	5GR	1006-33-3	25,237	*	Air/Sea/Road	29147000	
H61261.MD	2'-Bromo-5'-fluoroacetophenone, 98%	250MG	1006-33-3	2,147	*	Air/Sea/Road	29147000	
H61266.03	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1GR	1212021-62-9	43,278	*	Air/Sea/Road	29319090	
H61266.MD	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	250MG	1212021-62-9	14,034	*	Air/Sea/Road	29319090	
H61270.MD	2-(4-Bromo-1-pyrazolyl)benzonitrile, 98%	250MG	1184023-09-3	15,094	*	Air/Sea/Road	29269000	
H61271.03	2,6-Dichloro-3-methylpyridine, 98%	1GR	58584-94-4	13,089		Air/Sea/Road	29333900	
H61271.MD	2,6-Dichloro-3-methylpyridine, 98%	250MG	58584-94-4	6,616		Air/Sea/Road	29333900	
H61276.06	Trimethylsilanol, 95%	5GR	1066-40-6	3,350		Air/Sea/Road	29319090	18
H61276.14	Trimethylsilanol, 95%	25GR	1066-40-6	10,107		Air/Sea/Road	29319090	18
H61276.22	Trimethylsilanol, 95%	100GR	1066-40-6	30,188		Air/Sea/Road	29319090	18
H61279.03	4-Cyano-2-methoxybenzeneboronic acid, 96%	1GR	1256345-67-1	43,632		Air/Sea/Road	29319090	
H61279.MD	4-Cyano-2-methoxybenzeneboronic acid, 96%	250MG	1256345-67-1	13,798		Air/Sea/Road	29319090	
H61280.06	Ethyl 2-aminopyridine-4-carboxylate, 97%	5GR	13362-30-6	7,701	*	Air/Sea/Road	29333990	
H61280.14	Ethyl 2-aminopyridine-4-carboxylate, 97%	25GR	13362-30-6	30,424	*	Air/Sea/Road	29333990	
H61281.14	Diphenyl(4-piperidinyl)methanol, 95%	25GR	115-46-8	5,471	*	Air/Sea/Road	29333990	18
H61281.22	Diphenyl(4-piperidinyl)methanol, 95%	100GR	115-46-8	21,343	*	Air/Sea/Road	29333990	18
H61282.06	5'-Bromo-2'-fluoroacetophenone, 98%	5GR	198477-89-3	6,675	*	Air/Sea/Road	29147000	
H61282.14	5'-Bromo-2'-fluoroacetophenone, 98%	25GR	198477-89-3	33,372	*	Air/Sea/Road	29147000	
H61283.03	N-Boc-4-chloro-L-phenylalanine, 95%	1GR	68090-88-0	3,396		Air/Sea/Road	29242990	
H61283.06	N-Boc-4-chloro-L-phenylalanine, 95%	5GR	68090-88-0	12,499		Air/Sea/Road	29242990	
H61283.14	N-Boc-4-chloro-L-phenylalanine, 95%	25GR	68090-88-0	50,118		Air/Sea/Road	29242990	
H61284.03	4-(Cyclopropylamino)benzonitrile, 98%	1GR	1019607-55-6	30,896	*	Air/Sea/Road	29269000	
H61284.MD	4-(Cyclopropylamino)benzonitrile, 98%	250MG	1019607-55-6	9,765	*	Air/Sea/Road	29269000	
H61286.03	2-Amino-5-methylpyrazine, 98%	1GR	5521-58-4	7,818		Air/Sea/Road	29339900	18
H61286.MD	2-Amino-5-methylpyrazine, 98%	250MG	5521-58-4	2,631		Air/Sea/Road	29339900	18
H61287.03	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	1GR	197305-97-8	3,502	*	Air/Sea/Road	29335900	
H61287.06	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	5GR	197305-97-8	14,623	*	Air/Sea/Road	29335900	
H61292.14	Nicotinamide N-oxide, 98%	25GR	1986-81-8	14,623	*	Air/Sea/Road	29333900	
H61292.22	Nicotinamide N-oxide, 98%	100GR	1986-81-8	42,689	*	Air/Sea/Road	29333900	
H61293.03	2-Amino-5-fluoro-3-nitropyridine, 98%	1GR	212268-12-7	8,597		Air/Sea/Road	29333900	
H61293.06	2-Amino-5-fluoro-3-nitropyridine, 98%	5GR	212268-12-7	34,315		Air/Sea/Road	29333900	
H61296.06	N-Boc-D-serine methyl ester, 97%	5GR	95715-85-8	5,142	*	Air/Sea/Road	29224990	18
H61296.14	N-Boc-D-serine methyl ester, 97%	25GR	95715-85-8	21,933	*	Air/Sea/Road	29224990	18
H61302.03	Methyl 6-fluoronicotinate, 95%	1GR	1427-06-1	14,857	*	Air/Sea/Road	29333990	
H61302.MD	Methyl 6-fluoronicotinate, 95%	250MG	1427-06-1	4,694	*	Air/Sea/Road	29333990	
H61303.03	4-Benzyloxybenzotrifluoride, 95%	1GR	70097-65-3	5,307	*	Air/Sea/Road	29145000	
H61303.06	4-Benzyloxybenzotrifluoride, 95%	5GR	70097-65-3	24,174	*	Air/Sea/Road	29145000	
H61303.MD	4-Benzyloxybenzotrifluoride, 95%	250MG	70097-65-3	1,215	*	Air/Sea/Road	29145000	
H61304.03	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1GR	1197193-30-8	13,089	*	Air/Sea/Road	29335900	
H61304.MD	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	250MG	1197193-30-8	4,139	*	Air/Sea/Road	29335900	
H61306.03	2-(Diphenylphosphino)benzaldehyde, 97%	1GR	50777-76-9	6,027		Air/Sea/Road	29313900	18
H61306.06	2-(Diphenylphosphino)benzaldehyde, 97%	5GR	50777-76-9	20,637		Air/Sea/Road	29313900	18
H61307.06	Methyl 5-fluoro-2-nitrobenzoate, 98%	5GR	393-85-1	3,254	*	Air/Sea/Road	29163900	
H61307.14	Methyl 5-fluoro-2-nitrobenzoate, 98%	25GR	393-85-1	14,034	*	Air/Sea/Road	29163900	
H61314.03	4-Bromo-2-methylbenzaldehyde, 95%	1GR	24078-12-4	11,428	*	Air/Sea/Road	29130000	
H61314.06	4-Bromo-2-methylbenzaldehyde, 95%	5GR	24078-12-4	55,307	*	Air/Sea/Road	29130000	
H61314.MD	4-Bromo-2-methylbenzaldehyde, 95%	250MG	24078-12-4	2,842	*	Air/Sea/Road	29130000	
H61315.03	Ethyl (3-fluorobenzoyl)acetate, 98%	1GR	33166-77-7	6,180		Air/Sea/Road	29183000	

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H61315.06	Ethyl (3-fluorobenzoyl)acetate, 98%	5GR	33166-77-7	24,411		Air/Sea/Road	29183000	
H61315.MD	Ethyl (3-fluorobenzoyl)acetate, 98%	250MG	33166-77-7	2,111		Air/Sea/Road	29183000	
H61321.06	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	5GR	3107-19-5	1,485	*	Air/Sea/Road	29049090	
H61321.14	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	25GR	3107-19-5	7,913	*	Air/Sea/Road	29049090	
H61321.22	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	100GR	3107-19-5	31,603	*	Air/Sea/Road	29049090	
H61326.14	Tetrafluoroterephthalonitrile, 98%	25GR	1835-49-0	7,665		Air/Sea/Road	29269000	
H61327.03	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	1GR	84832-01-9	2,275	*	Air/Sea/Road	29049000	
H61327.06	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	5GR	84832-01-9	5,496	*	Air/Sea/Road	29049000	
H61327.14	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	25GR	84832-01-9	29,954	*	Air/Sea/Road	29049000	
H61328.06	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	5GR	1744-22-5	7,002		Air/Sea/Road	29342000	18
H61328.14	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	25GR	1744-22-5	16,626		Air/Sea/Road	29342000	18
H61338.03	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	1GR	345-94-8	3,632		Air/Sea/Road	29147000	
H61338.06	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	5GR	345-94-8	14,387		Air/Sea/Road	29147000	
H61339.03	Methyl 5-bromopyrimidine-2-carboxylate, 95%	1GR	89581-38-4	11,534		Air/Sea/Road	29335900	
H61339.MD	Methyl 5-bromopyrimidine-2-carboxylate, 95%	250MG	89581-38-4	3,679		Air/Sea/Road	29335900	
H61340.09	Ethyl fluoroacetate, 98%	10GR	459-72-3	1,638		Air/Sea/Road	29159090	18
H61340.18	Ethyl fluoroacetate, 98%	50GR	459-72-3	5,448		Air/Sea/Road	29159090	18
H61341.03	Diisopropylamine dichloroacetate, 95%	1GR	660-27-5	9,411	*	Air/Sea/Road	29212900	
H61341.06	Diisopropylamine dichloroacetate, 95%	5GR	660-27-5	29,128	*	Air/Sea/Road	29212900	
H61341.MD	Diisopropylamine dichloroacetate, 95%	250MG	660-27-5	2,489	*	Air/Sea/Road	29212900	
H61342.06	Methyl 3-(2-bromophenyl)propionate, 98%	5GR	66191-86-4	7,476	*	Air/Sea/Road	29163990	
H61342.14	Methyl 3-(2-bromophenyl)propionate, 98%	25GR	66191-86-4	27,122	*	Air/Sea/Road	29163990	
H61343.06	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	5GR	2343-89-7	5,240		Air/Sea/Road	29161990	
H61343.14	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	25GR	2343-89-7	22,058		Air/Sea/Road	29161990	
H61344.03	4-Amino-5-cyano-2-methylpyrimidine, 95%	1GR	698-29-3	11,203	*	Air/Sea/Road	29335900	
H61344.MD	4-Amino-5-cyano-2-methylpyrimidine, 95%	250MG	698-29-3	3,549	*	Air/Sea/Road	29335900	
H61350.06	6-(Boc-amino)hexanoic acid, 95%	5GR	6404-29-1	6,155		Air/Sea/Road	29241900	
H61350.14	6-(Boc-amino)hexanoic acid, 95%	25GR	6404-29-1	23,821		Air/Sea/Road	29241900	
H61352.06	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	5GR	1033201-89-6	8,338	*	Air/Sea/Road	29333900	
H61352.14	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	25GR	1033201-89-6	33,136	*	Air/Sea/Road	29333900	
H61363.03	5-Bromo-2-cyanopyrimidine, 95%	1GR	38275-57-9	3,126		Air/Sea/Road	29335900	
H61363.06	5-Bromo-2-cyanopyrimidine, 95%	5GR	38275-57-9	12,265		Air/Sea/Road	29335900	
H61366.03	N-[^a-(4-Chlorophenyl)benzyl]formamide, 98%	1GR	202414-68-4	11,534	*	Air/Sea/Road	29242990	
H61366.MD	N-[^a-(4-Chlorophenyl)benzyl]formamide, 98%	250MG	202414-68-4	3,916	*	Air/Sea/Road	29242990	
H61368.03	Benzo[b]thiophene-3-sulfonyl chloride, 97%	1GR	18494-87-6	14,387	*	Air/Sea/Road	29349990	
H61368.MD	Benzo[b]thiophene-3-sulfonyl chloride, 97%	250MG	18494-87-6	4,586	*	Air/Sea/Road	29349990	
H61370.03	N-Boc-4-fluoro-L-phenylalanine, 95%	1GR	41153-30-4	8,243	*	Air/Sea/Road	29242990	
H61370.06	N-Boc-4-fluoro-L-phenylalanine, 95%	5GR	41153-30-4	25,943	*	Air/Sea/Road	29242990	
H61375.03	2-Bromo-5-pyridinemethanol, 95%	1GR	122306-01-8	2,689		Air/Sea/Road	29333900	
H61375.06	2-Bromo-5-pyridinemethanol, 95%	5GR	122306-01-8	10,566		Air/Sea/Road	29333900	
H61376.03	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1GR	1105665-08-4	17,452	*	Air/Sea/Road	29269000	
H61376.MD	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	250MG	1105665-08-4	5,023	*	Air/Sea/Road	29269000	
H61377.06	Imidazo[1,2-b]pyridazine, 98%	5GR	766-55-2	3,515		Air/Sea/Road	29339900	18
H61377.14	Imidazo[1,2-b]pyridazine, 98%	25GR	766-55-2	15,683		Air/Sea/Road	29339900	18
H61379.03	2-Bromo-4-methoxybenzaldehyde, 98%	1GR	43192-31-0	6,757	*	Air/Sea/Road	29130000	
H61379.06	2-Bromo-4-methoxybenzaldehyde, 98%	5GR	43192-31-0	38,798	*	Air/Sea/Road	29130000	
H61379.MD	2-Bromo-4-methoxybenzaldehyde, 98%	250MG	43192-31-0	1,827	*	Air/Sea/Road	29130000	
H61381.06	4,6-Dichloronicotinic acid, 97%	5GR	73027-79-9	11,428	*	Air/Sea/Road	29339990	
H61381.14	4,6-Dichloronicotinic acid, 97%	25GR	73027-79-9	44,104	*	Air/Sea/Road	29339990	
H61385.03	Ethyl 5-bromo-2-methylnicotinate, 97%	1GR	129477-21-0	41,627	*	Air/Sea/Road	29339990	
H61385.MD	Ethyl 5-bromo-2-methylnicotinate, 97%	250MG	129477-21-0	13,678	*	Air/Sea/Road	29339990	
H61389.03	3-Chloro-2-cyanobenzeneboronic acid, 95%	1GR	1217500-67-8	26,650	*	Air/Sea/Road	29319090	
H61389.MD	3-Chloro-2-cyanobenzeneboronic acid, 95%	250MG	1217500-67-8	7,971	*	Air/Sea/Road	29319090	
H61393.06	9-Bromo-1-nonanol, 98%	5GR	55362-80-6	3,421		Air/Sea/Road	29055900	18
H61393.14	9-Bromo-1-nonanol, 98%	25GR	55362-80-6	9,800		Air/Sea/Road	29055900	18
H61395.03	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	1GR	672-89-9	3,196		Air/Sea/Road	29329900	
H61395.MD	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	250MG	672-89-9	1,249		Air/Sea/Road	29329900	
H61396.03	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	1GR	57409-51-5	5,532	*	Air/Sea/Road	29349990	
H61396.MD	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	250MG	57409-51-5	1,769	*	Air/Sea/Road	29349990	
H61399.06	3-Bromo-4-fluorobenzyl bromide, 97%	5GR	78239-71-1	2,075	*	Air/Sea/Road	29039990	
H61399.14	3-Bromo-4-fluorobenzyl bromide, 97%	25GR	78239-71-1	7,595	*	Air/Sea/Road	29039990	
H61399.22	3-Bromo-4-fluorobenzyl bromide, 97%	100GR	78239-71-1	24,291	*	Air/Sea/Road	29039990	
H61401.14	N-Benzyloxycarbonyl-D-glutamic acid, 95%	25GR	63648-73-7	5,790		Air/Sea/Road	29242990	

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H61401.22	N-Benzyloxycarbonyl-D-glutamic acid, 95%	100GR	63648-73-7	25,237		Air/Sea/Road	29242990	
H61404.03	4-Hydroxy-6-methylpyrimidine, 97%	1GR	3524-87-6	3,596		Air/Sea/Road	29335900	
H61406.03	Pyrimidine-5-carboxylic acid, 95%	1GR	4595-61-3	9,045	*	Air/Sea/Road	29335990	18
H61406.06	Pyrimidine-5-carboxylic acid, 95%	5GR	4595-61-3	20,400	*	Air/Sea/Road	29335990	18
H61406.MD	Pyrimidine-5-carboxylic acid, 95%	250MG	4595-61-3	3,220	*	Air/Sea/Road	29335990	18
H61407.03	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	1GR	79623-38-4	3,702	*	Air/Sea/Road	29333990	18
H61407.06	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	5GR	79623-38-4	18,395	*	Air/Sea/Road	29333990	18
H61407.MD	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	250MG	79623-38-4	1,096	*	Air/Sea/Road	29333990	18
H61409.03	2,6-Dimethylbenzyl alcohol, 98%	1GR	62285-58-9	4,469	*	Air/Sea/Road	29062990	
H61409.06	2,6-Dimethylbenzyl alcohol, 98%	5GR	62285-58-9	24,174	*	Air/Sea/Road	29062990	
H61409.MD	2,6-Dimethylbenzyl alcohol, 98%	250MG	62285-58-9	1,249	*	Air/Sea/Road	29062990	
H61410.MD	5-Fluoro-2-methyl-1H-indene-3-acetic acid, 97%	250MG	32004-66-3	14,034	*	Air/Sea/Road	29163900	
H61413.03	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	1GR	474654-19-8	11,534	*	Air/Sea/Road	29242990	
H61413.MD	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	250MG	474654-19-8	3,916	*	Air/Sea/Road	29242990	
H61415.03	3-Bromo-5-fluorobenzyl alcohol, 98%	1GR	216755-56-5	6,074	*	Air/Sea/Road	29062900	
H61415.06	3-Bromo-5-fluorobenzyl alcohol, 98%	5GR	216755-56-5	24,057	*	Air/Sea/Road	29062900	
H61415.MD	3-Bromo-5-fluorobenzyl alcohol, 98%	250MG	216755-56-5	2,064	*	Air/Sea/Road	29062900	
H61416.06	4-Chloro-2-fluorophenol, 98%	5GR	348-62-9	3,632		Air/Sea/Road	29081900	18
H61416.14	4-Chloro-2-fluorophenol, 98%	25GR	348-62-9	13,325		Air/Sea/Road	29081900	18
H61417.03	2,3,4,5-Tetrafluoroaniline, 98%	1GR	5580-80-3	4,634	*	Air/Sea/Road	29214200	
H61417.06	2,3,4,5-Tetrafluoroaniline, 98%	5GR	5580-80-3	20,754	*	Air/Sea/Road	29214200	
H61422.06	5-Amino-2-methylbenzonitrile, 97%	5GR	50670-64-9	4,386	*	Air/Sea/Road	29269000	18
H61422.14	5-Amino-2-methylbenzonitrile, 97%	25GR	50670-64-9	14,504	*	Air/Sea/Road	29269000	18
H61423.03	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	1GR	78879-20-6	1,652		Air/Sea/Road	29334900	
H61423.06	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	5GR	78879-20-6	5,190		Air/Sea/Road	29334900	
H61423.14	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	25GR	78879-20-6	23,348		Air/Sea/Road	29334900	
H61424.03	3,5-Dibromobenzotrifluoride, 96%	1GR	401-84-3	1,215	*	Air/Sea/Road	29039990	
H61424.06	3,5-Dibromobenzotrifluoride, 96%	5GR	401-84-3	5,613	*	Air/Sea/Road	29039990	
H61424.14	3,5-Dibromobenzotrifluoride, 96%	25GR	401-84-3	19,811	*	Air/Sea/Road	29039990	
H61427.03	3-Fluoro-4-iodoaniline, 98%	1GR	656-66-6	4,811	*	Air/Sea/Road	29214200	
H61427.06	3-Fluoro-4-iodoaniline, 98%	5GR	656-66-6	19,104	*	Air/Sea/Road	29214200	
H61427.MD	3-Fluoro-4-iodoaniline, 98%	250MG	656-66-6	1,638	*	Air/Sea/Road	29214200	
H61428.06	Thiophene-3-carbonyl chloride, 97%	5GR	41507-35-1	11,286	*	Air/Sea/Road	29349900	
H61428.14	Thiophene-3-carbonyl chloride, 97%	25GR	41507-35-1	39,858	*	Air/Sea/Road	29349900	
H61429.03	4-Amino-5-bromo-2-chloropyrimidine, 95%	1GR	205672-25-9	2,253		Air/Sea/Road	29335990	18
H61429.06	4-Amino-5-bromo-2-chloropyrimidine, 95%	5GR	205672-25-9	9,398		Air/Sea/Road	29335990	18
H61429.14	4-Amino-5-bromo-2-chloropyrimidine, 95%	25GR	205672-25-9	44,575		Air/Sea/Road	29335990	18
H61431.06	5-Bromo-2-fluoro-4-methylpyridine, 96%	5GR	864830-16-0	2,358	*	Air/Sea/Road	29333900	
H61431.14	5-Bromo-2-fluoro-4-methylpyridine, 96%	25GR	864830-16-0	11,203	*	Air/Sea/Road	29333900	
H61431.22	5-Bromo-2-fluoro-4-methylpyridine, 96%	100GR	864830-16-0	34,670	*	Air/Sea/Road	29333900	
H61440.03	N-Boc-D-tyrosine, 95%	1GR	70642-86-3	2,275	*	Air/Sea/Road	29242990	
H61440.06	N-Boc-D-tyrosine, 95%	5GR	70642-86-3	7,487	*	Air/Sea/Road	29242990	
H61440.14	N-Boc-D-tyrosine, 95%	25GR	70642-86-3	31,014	*	Air/Sea/Road	29242990	
H61445.03	6-Amino-3-chloro-1H-indazole, 97%	1GR	21413-23-0	10,802				
H61445.06	6-Amino-3-chloro-1H-indazole, 97%	5GR	21413-23-0	50,118				
H61448.14	Methyl 2-amino-3-methylbenzoate, 98%	25GR	22223-49-0	3,927	*	Air/Sea/Road	29224990	
H61448.22	Methyl 2-amino-3-methylbenzoate, 98%	100GR	22223-49-0	15,566	*	Air/Sea/Road	29224990	
H61451.03	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1GR	1218790-84-1	47,523	*	Air/Sea/Road	29319090	
H61451.MD	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	250MG	1218790-84-1	13,678	*	Air/Sea/Road	29319090	
H61452.03	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	1GR	320-37-6	3,785	*	Air/Sea/Road	29163990	18
H61452.06	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	5GR	320-37-6	11,792	*	Air/Sea/Road	29163990	18
H61454.03	4-Bromo-2-methoxyaniline, 98%	1GR	59557-91-4	2,005	*	Air/Sea/Road	29222900	
H61454.06	4-Bromo-2-methoxyaniline, 98%	5GR	59557-91-4	7,688	*	Air/Sea/Road	29222900	
H61456.14	3-Nitro-4-(trifluoromethoxy)aniline, 95%	25GR	2822-50-6	2,748	*	Air/Sea/Road	29214200	
H61456.22	3-Nitro-4-(trifluoromethoxy)aniline, 95%	100GR	2822-50-6	10,755	*	Air/Sea/Road	29214200	
H61458.03	3-Fluoropyridine-2-carboxylic acid, 98%	1GR	152126-31-3	4,913	*	Air/Sea/Road	29333990	
H61458.06	3-Fluoropyridine-2-carboxylic acid, 98%	5GR	152126-31-3	14,623	*	Air/Sea/Road	29333990	
H61464.AA	Trimethylboroxine, 50% w/w soln. in THF	5ML	823-96-1	8,266		Air/Sea/Road	29319090	18
H61464.AC	Trimethylboroxine, 50% w/w soln. in THF	25ML	823-96-1	27,476		Air/Sea/Road	29319090	18

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H61465.03	3-Amino-6-chloro-2-methylpyridine, 95%	1GR	164666-68-6	1,947	*	Air/Sea/Road	29333900	
H61465.06	3-Amino-6-chloro-2-methylpyridine, 95%	5GR	164666-68-6	7,654	*	Air/Sea/Road	29333900	
H61466.06	2-Bromo-4-fluoro-1-nitrobenzene, 98%	5GR	700-36-7	3,243		Air/Sea/Road	29049000	
H61466.14	2-Bromo-4-fluoro-1-nitrobenzene, 98%	25GR	700-36-7	12,029		Air/Sea/Road	29049000	
H61466.22	2-Bromo-4-fluoro-1-nitrobenzene, 98%	100GR	700-36-7	38,208		Air/Sea/Road	29049000	
H61468.03	2,6-Dibromopyrazine, 95%	1GR	23229-25-6	5,507		Air/Sea/Road	29339990	
H61468.06	2,6-Dibromopyrazine, 95%	5GR	23229-25-6	23,585		Air/Sea/Road	29339990	
H61474.06	5-Chlorothiophene-2-carbonyl chloride, 98%	5GR	42518-98-9	11,203	*	Air/Sea/Road	29349990	
H61474.14	5-Chlorothiophene-2-carbonyl chloride, 98%	25GR	42518-98-9	43,278	*	Air/Sea/Road	29349990	
H61475.14	2,4,5-Trifluoro-1-iodobenzene, 95%	25GR	17533-08-3	10,213	*	Air/Sea/Road	29039990	
H61475.22	2,4,5-Trifluoro-1-iodobenzene, 95%	100GR	17533-08-3	40,567	*	Air/Sea/Road	29039990	
H61476.03	4-Fluoro-1,3-phenylenediamine, 95%	1GR	6264-67-1	3,443		Air/Sea/Road	29215190	
H61476.06	4-Fluoro-1,3-phenylenediamine, 95%	5GR	6264-67-1	13,325		Air/Sea/Road	29215190	
H61479.03	3-Amino-5-bromo-2-hydroxypyridine, 95%	1GR	98786-86-8	11,180	*	Air/Sea/Road	29333900	
H61479.MD	3-Amino-5-bromo-2-hydroxypyridine, 95%	250MG	98786-86-8	3,137	*	Air/Sea/Road	29333900	
H61485.03	N-Boc-O-benzyl-D-threonine, 98%	1GR	69355-99-3	3,749	*	Air/Sea/Road	29225000	
H61485.06	N-Boc-O-benzyl-D-threonine, 98%	5GR	69355-99-3	13,561	*	Air/Sea/Road	29225000	
H61487.03	3-Thiophenemethylamine, 97%	1GR	27757-86-4	9,400	*	Air/Sea/Road	29349900	18
H61487.06	3-Thiophenemethylamine, 97%	5GR	27757-86-4	43,278	*	Air/Sea/Road	29349900	18
H61488.03	Methyl thiophene-3-carboxylate, 97%	1GR	22913-26-4	2,417	*	Air/Sea/Road	29349900	
H61488.06	Methyl thiophene-3-carboxylate, 97%	5GR	22913-26-4	7,960	*	Air/Sea/Road	29349900	
H61492.14	3-Bromo-2-fluorotoluene, 98%	25GR	59907-12-9	7,370	*	Air/Sea/Road	29039990	
H61492.22	3-Bromo-2-fluorotoluene, 98%	100GR	59907-12-9	23,348	*	Air/Sea/Road	29039990	
H61493.06	5-Bromo-2-thiophenemethanol, 95%	5GR	79387-71-6	10,435	*	Air/Sea/Road	29349990	
H61493.14	5-Bromo-2-thiophenemethanol, 95%	25GR	79387-71-6	41,863	*	Air/Sea/Road	29349990	
H61494.14	1-Bromo-2-fluoro-4-nitrobenzene, 98%	25GR	185331-69-5	7,949	*	Air/Sea/Road	29049000	
H61494.22	1-Bromo-2-fluoro-4-nitrobenzene, 98%	100GR	185331-69-5	25,354	*	Air/Sea/Road	29049000	
H61495.14	4-Fluoro-L-phenylglycine, 98%	25GR	19883-57-9	21,816	*	Air/Sea/Road	29224990	18
H61495.22	4-Fluoro-L-phenylglycine, 98%	100GR	19883-57-9	67,806	*	Air/Sea/Road	29224990	18
H61497.03	3-(Bromomethyl)thiophene, 97%	1GR	34846-44-1	6,544		Air/Sea/Road	29349990	
H61497.06	3-(Bromomethyl)thiophene, 97%	5GR	34846-44-1	25,943		Air/Sea/Road	29349990	
H61498.06	2-Bromo-6-fluorobenzonitrile, 97%	5GR	79544-27-7	2,770	*	Air/Sea/Road	29269090	
H61498.14	2-Bromo-6-fluorobenzonitrile, 97%	25GR	79544-27-7	10,636	*	Air/Sea/Road	29269090	
H61500.03	3-Bromo-2-fluoro-5-nitropyridine, 97%	1GR	1868-58-2	3,668	*	Air/Sea/Road	29333900	
H61500.06	3-Bromo-2-fluoro-5-nitropyridine, 97%	5GR	1868-58-2	16,273	*	Air/Sea/Road	29333900	
H61500.14	3-Bromo-2-fluoro-5-nitropyridine, 97%	25GR	1868-58-2	72,876	*	Air/Sea/Road	29333900	
H61502.14	4-Fluoro-1,3-dioxolan-2-one, 98%	25GR	114435-02-8	10,897		Air/Sea/Road	29329900	
H61502.22	4-Fluoro-1,3-dioxolan-2-one, 98%	100GR	114435-02-8	34,670		Air/Sea/Road	29329900	
H61504.03	Bis(p-tolyl)phosphine oxide, 98%	1GR	2409-61-2	2,595		Air/Sea/Road	29319090	
H61504.06	Bis(p-tolyl)phosphine oxide, 98%	5GR	2409-61-2	10,966		Air/Sea/Road	29319090	
H61506.03	3,5-Dibromo-2-chloropyridine, 98%	1GR	40360-47-2	1,780		Air/Sea/Road	29333900	
H61506.06	3,5-Dibromo-2-chloropyridine, 98%	5GR	40360-47-2	6,992		Air/Sea/Road	29333900	
H61507.06	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	5GR	90315-82-5	1,591	*	Air/Sea/Road	29181990	
H61507.14	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	25GR	90315-82-5	5,966	*	Air/Sea/Road	29181990	
H61509.03	6-Heptyn-1-ol, 95%	1GR	63478-76-2	15,566	*	Air/Sea/Road	29052900	
H61509.06	6-Heptyn-1-ol, 95%	5GR	63478-76-2	61,793	*	Air/Sea/Road	29052900	
H61511.03	7-Fluorooxindole, 95%	1GR	71294-03-6	8,403	*	Air/Sea/Road	29339900	
H61511.06	7-Fluorooxindole, 95%	5GR	71294-03-6	24,881	*	Air/Sea/Road	29339900	
H61511.MD	7-Fluorooxindole, 95%	250MG	71294-03-6	2,122	*	Air/Sea/Road	29339900	
H61514.03	2,3,4-Trifluoro-6-nitroaniline, 98%	1GR	148416-38-0	2,181	*	Air/Sea/Road	29214200	
H61514.06	2,3,4-Trifluoro-6-nitroaniline, 98%	5GR	148416-38-0	8,538	*	Air/Sea/Road	29214200	
H61516.03	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	1GR	154471-65-5	8,750	*	Air/Sea/Road	29331990	
H61516.06	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	5GR	154471-65-5	34,670	*	Air/Sea/Road	29331990	
H61516.MD	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	250MG	154471-65-5	2,770	*	Air/Sea/Road	29331990	
H61518.06	5-Bromo-2-fluorophenol, 98%	5GR	112204-58-7	1,886	*	Air/Sea/Road	29081900	
H61518.14	5-Bromo-2-fluorophenol, 98%	25GR	112204-58-7	6,500	*	Air/Sea/Road	29081900	
H61519.03	3-Bromo-5-methylaniline, 98%	1GR	74586-53-1	3,632		Air/Sea/Road	29214390	
H61519.06	3-Bromo-5-methylaniline, 98%	5GR	74586-53-1	14,387		Air/Sea/Road	29214390	
H61525.03	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1GR	1073372-07-2	4,492	*	Air/Sea/Road	29349900	
H61525.06	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	5GR	1073372-07-2	17,689	*	Air/Sea/Road	29349900	
H61527.03	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	1GR	24439-00-7	2,358	*	Air/Sea/Road	29339900	

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H61527.06	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	5GR	24439-00-7	9,317	*	Air/Sea/Road	29339900	
H61530.03	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1GR	1150114-28-5	12,029		Air/Sea/Road	29319090	
H61530.06	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	5GR	1150114-28-5	47,759		Air/Sea/Road	29319090	
H61530.MD	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	250MG	1150114-28-5	4,022		Air/Sea/Road	29319090	
H61535.06	2-Fluorophenylacetone, 98%	5GR	2836-82-0	5,624	*	Air/Sea/Road	29147000	
H61535.14	2-Fluorophenylacetone, 98%	25GR	2836-82-0	26,533	*	Air/Sea/Road	29147000	
H61536.03	3-Maleimidopropionic acid, 95%	1GR	7423-55-4	11,286		Air/Sea/Road	29251900	
H61536.06	3-Maleimidopropionic acid, 95%	5GR	7423-55-4	46,697		Air/Sea/Road	29251900	
H61542.14	Methyl 4-fluoro-3-nitrobenzoate, 98%	25GR	329-59-9	9,128	*	Air/Sea/Road	29163900	
H61542.22	Methyl 4-fluoro-3-nitrobenzoate, 98%	100GR	329-59-9	29,128	*	Air/Sea/Road	29163900	
H61543.03	3-Chloro-4-cyanobenzeneboronic acid, 96%	1GR	1008415-02-8	37,382	*	Air/Sea/Road	29319090	
H61543.MD	3-Chloro-4-cyanobenzeneboronic acid, 96%	250MG	1008415-02-8	10,744	*	Air/Sea/Road	29319090	
H61544.14	3-Bromo-5-fluorotoluene, 98%	25GR	202865-83-6	6,011		Air/Sea/Road	29039990	
H61544.22	3-Bromo-5-fluorotoluene, 98%	100GR	202865-83-6	20,637		Air/Sea/Road	29039990	
H61545.06	N-Boc-L-threonine methyl ester, 95%	5GR	79479-07-5	3,763	*	Air/Sea/Road	29225000	
H61545.14	N-Boc-L-threonine methyl ester, 95%	25GR	79479-07-5	17,925	*	Air/Sea/Road	29225000	
H61546.06	Methyl 3-(4-bromophenyl)propionate, 97%	5GR	75567-84-9	8,655	*	Air/Sea/Road	29163990	
H61546.14	Methyl 3-(4-bromophenyl)propionate, 97%	25GR	75567-84-9	26,650	*	Air/Sea/Road	29163990	
H61550.06	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	5GR	116405-43-7	5,012	*	Air/Sea/Road	29319090	
H61550.14	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	25GR	116405-43-7	22,406	*	Air/Sea/Road	29319090	
H61553.03	3-Cyano-5-methylisoxazole, 97%	1GR	57351-99-2	10,861	*	Air/Sea/Road	29349900	18
H61553.06	3-Cyano-5-methylisoxazole, 97%	5GR	57351-99-2	43,278	*	Air/Sea/Road	29349900	18
H61554.03	4-Fluoro-3-nitroanisole, 95%	1GR	61324-93-4	9,623	*	Air/Sea/Road	29093000	
H61554.06	4-Fluoro-3-nitroanisole, 95%	5GR	61324-93-4	52,476	*	Air/Sea/Road	29093000	
H61554.MD	4-Fluoro-3-nitroanisole, 95%	250MG	61324-93-4	4,928	*	Air/Sea/Road	29093000	
H61556.03	N,N-Diethyl-2,5-difluorobenzamide, 97%	1GR	131401-55-3	8,786		Air/Sea/Road	29242990	
H61556.MD	N,N-Diethyl-2,5-difluorobenzamide, 97%	250MG	131401-55-3	2,784		Air/Sea/Road	29242990	
H61558.03	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	1GR	65710-58-9	3,702	*	Air/Sea/Road	29242990	
H61558.06	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	5GR	65710-58-9	13,798	*	Air/Sea/Road	29242990	
H61559.14	Ethyl 2-aminothiophene-3-carboxylate, 98%	25GR	31891-06-2	6,592		Air/Sea/Road	29349990	
H61559.22	Ethyl 2-aminothiophene-3-carboxylate, 98%	100GR	31891-06-2	23,585		Air/Sea/Road	29349990	
H61570.03	4-Fluorobenzamidine hydrochloride, 95%	1GR	456-14-4	3,691	*	Air/Sea/Road	29252900	
H61570.06	4-Fluorobenzamidine hydrochloride, 95%	5GR	456-14-4	11,770	*	Air/Sea/Road	29252900	
H61580.03	2-Amino-3-fluorobenzonitrile, 95%	1GR	115661-37-5	14,504	*	Air/Sea/Road	29269000	
H61580.MD	2-Amino-3-fluorobenzonitrile, 95%	250MG	115661-37-5	4,564	*	Air/Sea/Road	29269000	
H61586.03	2-Hydroxy-4-methyl-3-nitropyridine, 98%	1GR	21901-18-8	2,548		Air/Sea/Road	29333990	18
H61586.06	2-Hydroxy-4-methyl-3-nitropyridine, 98%	5GR	21901-18-8	8,800		Air/Sea/Road	29333990	18
H61589.06	Ethyl 2-oxocyclopentylacetate, 95%	5GR	20826-94-2	12,382	*	Air/Sea/Road	29183090	18
H61589.14	Ethyl 2-oxocyclopentylacetate, 95%	25GR	20826-94-2	54,245	*	Air/Sea/Road	29183090	18
H61594.03	4-Cyano-3-fluoropyridine, 95%	1GR	113770-88-0	10,802	*	Air/Sea/Road	29333900	
H61594.06	4-Cyano-3-fluoropyridine, 95%	5GR	113770-88-0	48,349	*	Air/Sea/Road	29333900	
H61596.03	2-Bromo-5-fluorobenzyl alcohol, 97%	1GR	202865-66-5	3,902	*	Air/Sea/Road	29062990	
H61596.06	2-Bromo-5-fluorobenzyl alcohol, 97%	5GR	202865-66-5	15,213	*	Air/Sea/Road	29062990	
H61599.03	2-Bromo-5-(trifluoromethyl)anisole, 98%	1GR	402-07-3	6,450	*	Air/Sea/Road	29093000	
H61599.06	2-Bromo-5-(trifluoromethyl)anisole, 98%	5GR	402-07-3	25,000	*	Air/Sea/Road	29093000	
H61599.MD	2-Bromo-5-(trifluoromethyl)anisole, 98%	250MG	402-07-3	2,122	*	Air/Sea/Road	29093000	
H61603.06	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	5GR	6226-25-1	9,800	*	Air/Sea/Road	29049990	
H61603.14	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	25GR	6226-25-1	37,736	*	Air/Sea/Road	29049990	
H61607.03	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	1GR	474654-18-7	11,534	*	Air/Sea/Road	29242990	
H61607.MD	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	250MG	474654-18-7	3,916	*	Air/Sea/Road	29242990	
H61612.03	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	1GR	30450-62-5	3,997		Air/Sea/Road	29334900	
H61612.06	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	5GR	30450-62-5	16,626		Air/Sea/Road	29334900	
H61613.03	4-Methylthiazole-5-carboxaldehyde, 97%	1GR	82294-70-0	2,900		Air/Sea/Road	29341000	18
H61613.06	4-Methylthiazole-5-carboxaldehyde, 97%	5GR	82294-70-0	10,000		Air/Sea/Road	29341000	18

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H61620.03	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	1GR	16097-63-5	6,096	*	Air/Sea/Road	29335990	
H61620.06	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	5GR	16097-63-5	24,411	*	Air/Sea/Road	29335990	
H61622.14	1-Bromo-3-chloro-2-fluorobenzene, 95%	25GR	144584-65-6	3,419		Air/Sea/Road	29039990	
H61622.22	1-Bromo-3-chloro-2-fluorobenzene, 95%	100GR	144584-65-6	11,428		Air/Sea/Road	29039990	
H61623.03	4-Bromo-2,6-difluorobenzyl alcohol, 97%	1GR	162744-59-4	2,217		Air/Sea/Road	29062900	
H61623.06	4-Bromo-2,6-difluorobenzyl alcohol, 97%	5GR	162744-59-4	8,727		Air/Sea/Road	29062900	
H61625.03	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	1GR	42783-04-0	28,185	*	Air/Sea/Road	29349900	
H61625.MD	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	250MG	42783-04-0	10,649	*	Air/Sea/Road	29349900	
H61626.06	3-Chloro-4-methylpyridine, 95%	5GR	72093-04-0	4,328	*	Air/Sea/Road	29333900	
H61626.14	3-Chloro-4-methylpyridine, 95%	25GR	72093-04-0	19,457				
H61628.03	2-Bromo-5-methylbenzonitrile, 97%	1GR	42872-83-3	4,010	*	Air/Sea/Road	29269000	
H61628.06	2-Bromo-5-methylbenzonitrile, 97%	5GR	42872-83-3	16,863	*	Air/Sea/Road	29269000	
H61633.06	Ethyl 3-(4-bromophenyl)propionate, 95%	5GR	40640-98-0	4,411	*	Air/Sea/Road	29163990	
H61633.14	Ethyl 3-(4-bromophenyl)propionate, 95%	25GR	40640-98-0	21,816	*	Air/Sea/Road	29163990	
H61634.03	2,4-Dichloro-5-methylpyridine, 96%	1GR	56961-78-5	6,002	*	Air/Sea/Road	29333990	
H61634.MD	2,4-Dichloro-5-methylpyridine, 96%	250MG	56961-78-5	1,933	*	Air/Sea/Road	29333990	
H61636.03	Dimethyl (trityloxyimino)malonate, 98%	1GR	82874-83-7	4,694	*	Air/Sea/Road	29280090	
H61636.06	Dimethyl (trityloxyimino)malonate, 98%	5GR	82874-83-7	18,751	*	Air/Sea/Road	29280090	
H61636.MD	Dimethyl (trityloxyimino)malonate, 98%	250MG	82874-83-7	1,616	*	Air/Sea/Road	29280090	
H61638.03	N-Boc-3-iodo-L-alanine methyl ester, 98%	1GR	93267-04-0	4,069	*	Air/Sea/Road	29241900	18
H61638.06	N-Boc-3-iodo-L-alanine methyl ester, 98%	5GR	93267-04-0	13,444	*	Air/Sea/Road	29241900	18
H61638.MD	N-Boc-3-iodo-L-alanine methyl ester, 98%	250MG	93267-04-0	2,064	*	Air/Sea/Road	29241900	18
H61639.06	2-Bromo-5-methylaniline, 97%	5GR	53078-85-6	4,116	*	Air/Sea/Road	29214300	
H61639.14	2-Bromo-5-methylaniline, 97%	25GR	53078-85-6	14,977	*	Air/Sea/Road	29214300	
H61640.06	2-(Diphenylphosphino)biphenyl, 97%	5GR	13885-09-1	5,318		Air/Sea/Road	29319090	
H61640.14	2-(Diphenylphosphino)biphenyl, 97%	25GR	13885-09-1	23,821		Air/Sea/Road	29319090	
H61641.03	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	1GR	32981-85-4	8,680	*	Air/Sea/Road	29242990	
H61641.06	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	5GR	32981-85-4	48,232	*	Air/Sea/Road	29242990	
H61641.MD	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	250MG	32981-85-4	3,763	*	Air/Sea/Road	29242990	
H61643.03	5-Chloromethyl-1H-tetrazole, 95%	1GR	55408-11-2	6,085		Air/Sea/Road	29339900	
H61643.06	5-Chloromethyl-1H-tetrazole, 95%	5GR	55408-11-2	22,759		Air/Sea/Road	29339900	
H61643.MD	5-Chloromethyl-1H-tetrazole, 95%	250MG	55408-11-2	2,322		Air/Sea/Road	29339900	
H61645.03	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1GR	1144573-61-4	3,112		Air/Sea/Road	29333900	
H61645.06	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	5GR	1144573-61-4	14,151		Air/Sea/Road	29333900	
H61647.06	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	5GR	26377-17-3	6,450	*	Air/Sea/Road	29333990	18
H61647.14	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	25GR	26377-17-3	34,434	*	Air/Sea/Road	29333990	18
H61651.03	2-Chloro-3-methylpyrazine, 95%	1GR	95-58-9	12,029		Air/Sea/Road	29339900	18
H61651.MD	2-Chloro-3-methylpyrazine, 95%	250MG	95-58-9	3,574		Air/Sea/Road	29339900	18
H61655.06	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	5GR	109010-60-8	2,086	*	Air/Sea/Road	29339900	
H61655.14	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	25GR	109010-60-8	10,213	*	Air/Sea/Road	29339900	
H61655.22	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 98%	100GR	109010-60-8	40,567	*	Air/Sea/Road	29339900	
H61660.03	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	1GR	40674-21-3	11,534	*	Air/Sea/Road	29280090	
H61660.MD	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	250MG	40674-21-3	3,916	*	Air/Sea/Road	29280090	
H61664.03	5-Bromo-2-chloro-3-cyanopyridine, 98%	1GR	405224-23-9	3,018		Air/Sea/Road	29333900	
H61664.06	5-Bromo-2-chloro-3-cyanopyridine, 98%	5GR	405224-23-9	12,499		Air/Sea/Road	29333900	
H61665.03	6-Fluoroindole-3-carboxaldehyde, 98%	1GR	2795-41-7	2,041	*	Air/Sea/Road	29339900	
H61665.06	6-Fluoroindole-3-carboxaldehyde, 98%	5GR	2795-41-7	7,829	*	Air/Sea/Road	29339900	
H61669.03	N-Boc-4-nitro-D-phenylalanine, 98%	1GR	61280-75-9	4,411	*	Air/Sea/Road	29242990	
H61669.06	N-Boc-4-nitro-D-phenylalanine, 98%	5GR	61280-75-9	16,746	*	Air/Sea/Road	29242990	
H61670.03	3-Fluoro-2-nitrophenol, 97%	1GR	385-01-3	2,086	*	Air/Sea/Road	29089900	

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H61670.06	3-Fluoro-2-nitrophenol, 97%	5GR	385-01-3	11,428	*	Air/Sea/Road	29089900	
H61671.14	Methyl 5-amino-2-methylbenzoate, 97%	25GR	18595-12-5	12,146		Air/Sea/Road	29224990	
H61671.22	Methyl 5-amino-2-methylbenzoate, 97%	100GR	18595-12-5	32,546		Air/Sea/Road	29224990	
H61674.06	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	5GR	137234-74-3	2,133	*	Air/Sea/Road	29335900	
H61674.14	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	25GR	137234-74-3	6,091	*	Air/Sea/Road	29335900	
H61675.03	Methyl 2-fluoro-4-hydroxybenzoate, 98%	1GR	197507-22-5	13,208		Air/Sea/Road	29182900	
H61675.06	Methyl 2-fluoro-4-hydroxybenzoate, 98%	5GR	197507-22-5	53,892		Air/Sea/Road	29182900	
H61675.MD	Methyl 2-fluoro-4-hydroxybenzoate, 98%	250MG	197507-22-5	3,360		Air/Sea/Road	29182900	
H61676.06	Methyl 2-fluoro-5-nitrobenzoate, 98%	5GR	2965-22-2	2,086	*	Air/Sea/Road	29163900	
H61676.14	Methyl 2-fluoro-5-nitrobenzoate, 98%	25GR	2965-22-2	10,093	*	Air/Sea/Road	29163900	
H61676.22	Methyl 2-fluoro-5-nitrobenzoate, 98%	100GR	2965-22-2	45,754	*	Air/Sea/Road	29163900	
H61678.14	5-Bromo-2-fluoroaniline, 98%	25GR	2924-09-6	4,316	*	Air/Sea/Road	29214290	
H61678.22	5-Bromo-2-fluoroaniline, 98%	100GR	2924-09-6	13,678	*	Air/Sea/Road	29214290	
H61679.03	4-Fluoro-4'-methoxybenzophenone, 98%	1GR	345-89-1	2,712		Air/Sea/Road	29147000	
H61679.06	4-Fluoro-4'-methoxybenzophenone, 98%	5GR	345-89-1	8,867		Air/Sea/Road	29147000	
H61679.14	4-Fluoro-4'-methoxybenzophenone, 98%	25GR	345-89-1	33,019		Air/Sea/Road	29147000	
H61685.03	2-Diphenylphosphino-2'-methylbiphenyl, 98%	1GR	402822-72-4	4,611	*	Air/Sea/Road	29319090	
H61685.06	2-Diphenylphosphino-2'-methylbiphenyl, 98%	5GR	402822-72-4	18,278	*	Air/Sea/Road	29319090	
H61685.MD	2-Diphenylphosphino-2'-methylbiphenyl, 98%	250MG	402822-72-4	1,569	*	Air/Sea/Road	29319090	
H61687.03	2-Bromo-3-fluoroaniline, 97%	1GR	111721-75-6	6,992	*	Air/Sea/Road	29214200	
H61687.06	2-Bromo-3-fluoroaniline, 97%	5GR	111721-75-6	30,660	*	Air/Sea/Road	29214200	
H61687.MD	2-Bromo-3-fluoroaniline, 97%	250MG	111721-75-6	2,358	*	Air/Sea/Road	29214200	
H61699.03	2-(2-Fluorophenyl)pyrrolidine, 95%	1GR	72216-04-7	24,528	*	Air/Sea/Road	29339900	
H61699.MD	2-(2-Fluorophenyl)pyrrolidine, 95%	250MG	72216-04-7	7,665	*	Air/Sea/Road	29339900	
H61701.03	Ethyl 6-chloropyridine-2-carboxylate, 97%	1GR	21190-89-6	3,632		Air/Sea/Road	29333900	
H61701.06	Ethyl 6-chloropyridine-2-carboxylate, 97%	5GR	21190-89-6	14,504		Air/Sea/Road	29333900	
H61702.03	3-Bromo-4-fluorophenol, 97%	1GR	27407-11-0	1,344		Air/Sea/Road	29081900	
H61702.06	3-Bromo-4-fluorophenol, 97%	5GR	27407-11-0	6,544		Air/Sea/Road	29081900	
H61710.03	1H-Pyrazolo[3,4-b]pyridine, 97%	1GR	271-73-8	14,977	*	Air/Sea/Road	29333990	
H61710.MD	1H-Pyrazolo[3,4-b]pyridine, 97%	250MG	271-73-8	4,739	*	Air/Sea/Road	29333990	
H61716.03	2,3-Diamino-6-chloropyridine, 95%	1GR	40851-95-4	5,826		Air/Sea/Road	29333990	
H61716.06	2,3-Diamino-6-chloropyridine, 95%	5GR	40851-95-4	29,128		Air/Sea/Road	29333990	
H61718.06	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	5GR	124432-63-9	15,920		Air/Sea/Road	29333900	
H61718.14	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	25GR	124432-63-9	63,679		Air/Sea/Road	29333900	
H61722.03	2-Amino-5-bromo-3-hydroxypyridine, 95%	1GR	39903-01-0	10,082	*	Air/Sea/Road	29333990	
H61722.MD	2-Amino-5-bromo-3-hydroxypyridine, 95%	250MG	39903-01-0	3,385	*	Air/Sea/Road	29333990	
H61723.03	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	1GR	162515-68-6	4,411	*	Air/Sea/Road	28520000	
H61723.06	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	5GR	162515-68-6	15,330	*	Air/Sea/Road	28520000	
H61729.06	2-Amino-6-methyl-3-nitropyridine, 98%	5GR	21901-29-1	4,211	*	Air/Sea/Road	29333990	18
H61729.14	2-Amino-6-methyl-3-nitropyridine, 98%	25GR	21901-29-1	13,325	*	Air/Sea/Road	29333990	18
H61732.03	4-Trifluoromethyl-2(1H)-quinolinone, 97%	1GR	25199-84-2	9,893	*	Air/Sea/Road	29334990	
H61732.MD	4-Trifluoromethyl-2(1H)-quinolinone, 97%	250MG	25199-84-2	2,289	*	Air/Sea/Road	29334990	
H61738.03	1,3-Dibromo-4-nitrobenzene, 98%	1GR	51686-78-3	7,548	*	Air/Sea/Road	29049000	
H61738.06	1,3-Dibromo-4-nitrobenzene, 98%	5GR	51686-78-3	37,382	*	Air/Sea/Road	29049000	
H61738.MD	1,3-Dibromo-4-nitrobenzene, 98%	250MG	51686-78-3	1,933	*	Air/Sea/Road	29049000	
H61739.06	Isoquinoline-5-sulfonic acid, 95%	5GR	27655-40-9	1,540	*	Air/Sea/Road	29334900	
H61739.14	Isoquinoline-5-sulfonic acid, 95%	25GR	27655-40-9	6,898	*	Air/Sea/Road	29334900	
H61741.03	Potassium thiobenzoate, 95%	1GR	28170-13-0	12,146	*	Air/Sea/Road	29163100	
H61741.MD	Potassium thiobenzoate, 95%	250MG	28170-13-0	4,127	*	Air/Sea/Road	29163100	
H61742.03	N-Boc-D-alanine methyl ester, 98%	1GR	91103-47-8	1,616	*	Air/Sea/Road	29241900	18
H61742.06	N-Boc-D-alanine methyl ester, 98%	5GR	91103-47-8	6,322	*	Air/Sea/Road	29241900	18
H61743.03	2-Fluorobenzenesulfonamide, 97%	1GR	30058-40-3	2,275	*	Air/Sea/Road	29350090	
H61743.06	2-Fluorobenzenesulfonamide, 97%	5GR	30058-40-3	7,800	*	Air/Sea/Road	29350090	
H61745.03	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	1GR		12,499	*	Air/Sea/Road	29350090	
H61745.MD	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	250MG		2,890	*	Air/Sea/Road	29350090	
H61748.06	5-Chlorobenzo[b]thiophene, 97%	5GR	20532-33-6	12,146		Air/Sea/Road	29349990	
H61748.14	5-Chlorobenzo[b]thiophene, 97%	25GR	20532-33-6	48,349		Air/Sea/Road	29349990	
H61749.14	Methyl 2-amino-4-fluorobenzoate, 98%	25GR	2475-81-2	21,580		Air/Sea/Road	29163900	
H61749.22	Methyl 2-amino-4-fluorobenzoate, 98%	100GR	2475-81-2	68,985		Air/Sea/Road	29163900	
H61750.06	2-Methyl-5-nitropyridine, 95%	5GR	21203-68-9	4,611		Air/Sea/Road	29333900	

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H61750.14	2-Methyl-5-nitropyridine, 95%	25GR	21203-68-9	18,161		Air/Sea/Road	29333900	
H61753.06	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	5GR	114776-15-7	4,010		Air/Sea/Road	29163900	
H61753.14	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	25GR	114776-15-7	14,800		Air/Sea/Road	29163900	
H61754.14	Methyl piperidine-4-carboxylate, 98%	25GR	2971-79-1	2,784		Air/Sea/Road	29333990	
H61754.22	Methyl piperidine-4-carboxylate, 98%	100GR	2971-79-1	10,318		Air/Sea/Road	29333990	
H61758.14	Methyl trifluoromethanesulfonate, 97%	25GR	333-27-7	8,619		Air/Sea/Road	29049990	
H61758.22	Methyl trifluoromethanesulfonate, 97%	100GR	333-27-7	24,411		Air/Sea/Road	29049990	
H61759.03	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	1GR	1233026-65-7	43,278	*	Air/Sea/Road	29269000	
H61759.MD	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	250MG	1233026-65-7	13,678	*	Air/Sea/Road	29269000	
H61766.03	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	1GR	4815-32-1	5,766	*	Air/Sea/Road	29349990	
H61766.06	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	5GR	4815-32-1	28,538	*	Air/Sea/Road	29349990	
H61767.03	2,6-Dichloro-4-methylpyridine, 95%	1GR	39621-00-6	7,465	*	Air/Sea/Road	29333990	
H61767.MD	2,6-Dichloro-4-methylpyridine, 95%	250MG	39621-00-6	2,536	*	Air/Sea/Road	29333990	
H61768.03	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	1GR	129604-27-9	20,873		Air/Sea/Road	29147000	
H61768.06	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	5GR	129604-27-9	83,490		Air/Sea/Road	29147000	
H61768.MD	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	250MG	129604-27-9	7,006		Air/Sea/Road	29147000	
H61770.03	4,6-Dichloro-5-fluoropyrimidine, 98%	1GR	213265-83-9	9,222	*	Air/Sea/Road	29335900	
H61770.06	4,6-Dichloro-5-fluoropyrimidine, 98%	5GR	213265-83-9	36,203	*	Air/Sea/Road	29335900	
H61771.03	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	1GR	168971-68-4	1,710		Air/Sea/Road	29093090	
H61771.06	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	5GR	168971-68-4	6,745		Air/Sea/Road	29093090	
H61771.14	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	25GR	168971-68-4	30,188		Air/Sea/Road	29093090	
H61777.06	Glycidyl 2-methoxyphenyl ether, 98%	5GR	2210-74-4	5,012	*	Air/Sea/Road	29109000	
H61777.14	Glycidyl 2-methoxyphenyl ether, 98%	25GR	2210-74-4	21,699	*	Air/Sea/Road	29109000	
H61778.03	Tri(1-aziridinyl)phosphine sulfide, 98%	1GR	52-24-4	10,530	*	Air/Sea/Road	29339900	
H61778.06	Tri(1-aziridinyl)phosphine sulfide, 98%	5GR	52-24-4	42,216	*	Air/Sea/Road	29339900	
H61779.03	2-Methyl-4-(trifluoromethyl)aniline, 97%	1GR	67169-22-6	26,060	*	Air/Sea/Road	29214300	
H61779.MD	2-Methyl-4-(trifluoromethyl)aniline, 97%	250MG	67169-22-6	5,955	*	Air/Sea/Road	29214300	
H61782.03	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	1GR	86386-77-8	1,780	*	Air/Sea/Road	29339900	
H61782.06	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	5GR	86386-77-8	7,665	*	Air/Sea/Road	29339900	
H61785.14	2-Bromo-3-fluorotoluene, 98%	25GR	59907-13-0	16,626	*	Air/Sea/Road	29039990	
H61785.22	2-Bromo-3-fluorotoluene, 98%	100GR	59907-13-0	72,406	*	Air/Sea/Road	29039990	
H61788.03	Isoquinoline-4-carboxaldehyde, 97%	1GR	22960-16-3	7,535	*	Air/Sea/Road	29334900	18
H61788.MD	Isoquinoline-4-carboxaldehyde, 97%	250MG	22960-16-3	2,194	*	Air/Sea/Road	29334900	18
H61791.14	2-(4-Fluorophenyl)ethylamine, 97%	25GR	1583-88-6	2,406	*	Air/Sea/Road	29214990	18
H61791.22	2-(4-Fluorophenyl)ethylamine, 97%	100GR	1583-88-6	9,092	*	Air/Sea/Road	29214990	18
H61792.03	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	1GR	748796-39-6	11,203	*	Air/Sea/Road	29333990	
H61792.06	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	5GR	748796-39-6	43,278	*	Air/Sea/Road	29333990	
H61795.06	4-(Methoxymethyl)benzeneboronic acid, 97%	5GR	279262-11-2	3,727		Air/Sea/Road	29319090	
H61795.14	4-(Methoxymethyl)benzeneboronic acid, 97%	25GR	279262-11-2	14,740		Air/Sea/Road	29319090	
H61796.03	N-Boc-D-norvaline dicyclohexylammonium salt, 98%	1GR		6,828	*	Air/Sea/Road	29241900	
H61796.06	N-Boc-D-norvaline dicyclohexylammonium salt, 98%	5GR		23,112	*	Air/Sea/Road	29241900	
H61803.03	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	1GR	24445-35-0	3,454	*	Air/Sea/Road	29349900	18
H61803.06	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	5GR	24445-35-0	16,982	*	Air/Sea/Road	29349900	18
H61805.14	1-Chloro-3-(trifluoromethoxy)benzene, 98%	25GR	772-49-6	6,108	*	Air/Sea/Road	29093000	
H61805.22	1-Chloro-3-(trifluoromethoxy)benzene, 98%	100GR	772-49-6	15,803	*	Air/Sea/Road	29093000	
H61806.06	5-Fluoro-2-nitroaniline, 97%	5GR	2369-11-1	1,401	*	Air/Sea/Road	29214200	
H61806.14	5-Fluoro-2-nitroaniline, 97%	25GR	2369-11-1	4,690	*	Air/Sea/Road	29214200	
H61806.22	5-Fluoro-2-nitroaniline, 97%	100GR	2369-11-1	13,678	*	Air/Sea/Road	29214200	
H61807.06	4-Bromo-2-fluoro-1-nitrobenzene, 98%	5GR	321-23-3	14,623	*	Air/Sea/Road	29049000	
H61807.ME	4-Bromo-2-fluoro-1-nitrobenzene, 98%	500MG	321-23-3	2,606	*	Air/Sea/Road	29049000	
H61813.03	Ethyl (4-fluorobenzoyl)acetate, 95%	1GR	1999-00-4	5,300		Air/Sea/Road	29183090	
H61813.06	Ethyl (4-fluorobenzoyl)acetate, 95%	5GR	1999-00-4	22,878		Air/Sea/Road	29183090	

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H61813.MD	Ethyl (4-fluorobenzoyl)acetate, 95%	250MG	1999-00-4	1,922		Air/Sea/Road	29183090	
H61817.03	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	1GR	25252-46-4	5,001	*	Air/Sea/Road	29349900	18
H61817.MD	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	250MG	25252-46-4	1,285	*	Air/Sea/Road	29349900	18
H61820.03	N-Boc-O-methyl-L-tyrosine, 98%	1GR	53267-93-9	3,607	*	Air/Sea/Road	29242990	
H61820.06	N-Boc-O-methyl-L-tyrosine, 98%	5GR	53267-93-9	13,798	*	Air/Sea/Road	29242990	
H61823.03	2-Amino-3-bromobenzonitrile, 95%	1GR	114344-60-4	30,896	*	Air/Sea/Road	29269000	
H61823.MD	2-Amino-3-bromobenzonitrile, 95%	250MG	114344-60-4	9,765	*	Air/Sea/Road	29269000	
H61824.03	5-Chloro-1-methyl-4-nitroimidazole, 95%	1GR	4897-25-0	2,464	*	Air/Sea/Road	29332990	
H61824.06	5-Chloro-1-methyl-4-nitroimidazole, 95%	5GR	4897-25-0	8,185	*	Air/Sea/Road	29332990	
H61828.03	2-(Boc-amino)-5-bromothiazole, 97%	1GR	405939-39-1	2,831		Air/Sea/Road	29341090	
H61828.06	2-(Boc-amino)-5-bromothiazole, 97%	5GR	405939-39-1	10,449		Air/Sea/Road	29341090	
H61831.14	Methyl 2-bromo-3-methylbenzoate, 98%	25GR	131001-86-0	8,444	*	Air/Sea/Road	29163990	
H61831.22	Methyl 2-bromo-3-methylbenzoate, 98%	100GR	131001-86-0	25,354	*	Air/Sea/Road	29163990	
H61836.03	2-Bromo-4-(trifluoromethyl)phenol, 98%	1GR	81107-97-3	2,347	*	Air/Sea/Road	29081900	
H61836.06	2-Bromo-4-(trifluoromethyl)phenol, 98%	5GR	81107-97-3	11,651	*	Air/Sea/Road	29081900	
H61837.03	6-Chloro-3(2H)-pyridazinone, 98%	1GR	19064-67-6	1,416		Air/Sea/Road	29339990	
H61837.06	6-Chloro-3(2H)-pyridazinone, 98%	5GR	19064-67-6	5,565		Air/Sea/Road	29339990	
H61840.03	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	1GR	10472-88-5	5,579	*	Air/Sea/Road	29214200	
H61840.06	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	5GR	10472-88-5	11,356	*	Air/Sea/Road	29214200	
H61841.06	4-Chloro-2-fluoro-5-nitrotoluene, 98%	5GR	18349-11-6	7,006		Air/Sea/Road	29049990	
H61841.14	4-Chloro-2-fluoro-5-nitrotoluene, 98%	25GR	18349-11-6	29,245		Air/Sea/Road	29049990	
H61842.03	5-Chloro-2-cyanobenzeneboronic acid, 98%	1GR	1072946-52-1	43,278	*	Air/Sea/Road	29319090	
H61842.MD	5-Chloro-2-cyanobenzeneboronic acid, 98%	250MG	1072946-52-1	13,678	*	Air/Sea/Road	29319090	
H61847.06	2-Cyano-2-(methoxyimino)acetamidine, 97%	5GR	84981-64-6	5,237	*	Air/Sea/Road	29339900	
H61847.14	2-Cyano-2-(methoxyimino)acetamidine, 97%	25GR	84981-64-6	23,231	*	Air/Sea/Road	29339900	
H61850.14	2-Bromo-4-fluorobenzyl alcohol, 98%	25GR	229027-89-8	3,738	*	Air/Sea/Road	29062990	
H61850.22	2-Bromo-4-fluorobenzyl alcohol, 98%	100GR	229027-89-8	11,534	*	Air/Sea/Road	29062990	
H61851.03	2-(4-Chlorophenyl)pyrrolidine, 95%	1GR	38944-14-8	16,982	*	Air/Sea/Road	29339900	
H61851.MD	2-(4-Chlorophenyl)pyrrolidine, 95%	250MG	38944-14-8	5,365	*	Air/Sea/Road	29339900	
H61852.03	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	1GR	63529-30-6	4,300	*	Air/Sea/Road	29147000	
H61852.06	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	5GR	63529-30-6	20,990	*	Air/Sea/Road	29147000	
H61853.03	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	1GR	14588-08-0	3,632	*	Air/Sea/Road	28439019	18
H61853.09	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	10GR	14588-08-0	24,764	*	Air/Sea/Road	28439019	18
H61856.MC	2-Cyano-3-methoxybenzeneboronic acid, 95%	100MG	1164100-84-8	14,034				
H61858.03	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1GR	1260763-01-6	22,288				
H61858.MD	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	250MG	1260763-01-6	7,017				
H61859.03	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	1GR	5294-61-1	4,528				
H61859.06	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5GR	5294-61-1	22,642				
H61859.MD	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	250MG	5294-61-1	1,132				
H61861.06	Methyl 5-bromo-2-methylbenzoate, 98%	5GR	79669-50-4	8,950				
H61861.14	Methyl 5-bromo-2-methylbenzoate, 98%	25GR	79669-50-4	3,702				
H61861.22	Methyl 5-bromo-2-methylbenzoate, 98%	100GR	79669-50-4	16,273				
H61869.03	4-Hydroxy-4'-fluorobiphenyl, 98%	1GR	324-94-7	2,122	*	Air/Sea/Road	29081900	
H61869.06	4-Hydroxy-4'-fluorobiphenyl, 98%	5GR	324-94-7	7,200	*	Air/Sea/Road	29081900	
H61871.03	3-Bromo-2-cyanobenzeneboronic acid, 96%	1GR	1032231-32-5	8,844	*	Air/Sea/Road	29319090	
H61871.MD	3-Bromo-2-cyanobenzeneboronic acid, 96%	250MG	1032231-32-5	2,806	*	Air/Sea/Road	29319090	
H61876.03	2-Bromo-3,4-difluoroaniline, 97%	1GR	1092349-87-5	2,606		Air/Sea/Road	29214290	
H61876.06	2-Bromo-3,4-difluoroaniline, 97%	5GR	1092349-87-5	10,235		Air/Sea/Road	29214290	
H61876.14	2-Bromo-3,4-difluoroaniline, 97%	25GR	1092349-87-5	50,118		Air/Sea/Road	29214290	
H61877.06	6-Fluoro-2-methyl-3-nitropyridine, 98%	5GR	18605-16-8	4,611		Air/Sea/Road	29333900	
H61877.14	6-Fluoro-2-methyl-3-nitropyridine, 98%	25GR	18605-16-8	22,642		Air/Sea/Road	29333900	
H61878.03	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	1GR	103577-40-8	8,680	*	Air/Sea/Road	29339900	
H61878.06	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	5GR	103577-40-8	43,278	*	Air/Sea/Road	29339900	

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H61878.MD	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	250MG	103577-40-8	3,763	*	Air/Sea/Road	29339900	
H61882.03	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1GR	1479-58-9	1,922	*	Air/Sea/Road	29223900	
H61882.06	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	5GR	1479-58-9	9,623	*	Air/Sea/Road	29223900	
H61883.06	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	5GR	116906-38-8	5,237	*	Air/Sea/Road	29242990	
H61883.14	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	25GR	116906-38-8	23,231	*	Air/Sea/Road	29242990	
H61887.06	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	5GR	86404-63-9	7,523	*	Air/Sea/Road	29339900	
H61887.14	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	25GR	86404-63-9	26,180	*	Air/Sea/Road	29339900	
H61889.03	N-Boc-3-(1-naphthyl)-L-alanine, 96%	1GR	55447-00-2	2,570				
H61889.06	N-Boc-3-(1-naphthyl)-L-alanine, 96%	5GR	55447-00-2	9,765				
H61897.03	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1GR	1260762-06-8	17,216				
H61897.MD	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	250MG	1260762-06-8	5,424				
H61902.03	3-Fluoropyridine-2-carboxaldehyde, 98%	1GR	31224-43-8	5,048	*	Air/Sea/Road	29333990	18
H61902.06	3-Fluoropyridine-2-carboxaldehyde, 98%	5GR	31224-43-8	25,237	*	Air/Sea/Road	29333990	18
H61902.MD	3-Fluoropyridine-2-carboxaldehyde, 98%	250MG	31224-43-8	1,710	*	Air/Sea/Road	29333990	18
H61905.22	N-Ethyl-4-methylbenzenesulfonamide, 98%	100GR	80-39-7	3,607		Air/Sea/Road	29350090	
H61905.36	N-Ethyl-4-methylbenzenesulfonamide, 98%	500GR	80-39-7	9,812		Air/Sea/Road	29350090	
H61906.14	3-Bromo-5-chlorobenzotrifluoride, 98%	25GR	928783-85-1	5,637		Air/Sea/Road	29039990	
H61906.22	3-Bromo-5-chlorobenzotrifluoride, 98%	100GR	928783-85-1	19,574		Air/Sea/Road	29039990	
H61907.14	Methyl 3-methyl-2-nitrobenzoate, 98%	25GR	5471-82-9	4,834	*	Air/Sea/Road	29163990	
H61907.22	Methyl 3-methyl-2-nitrobenzoate, 98%	100GR	5471-82-9	9,634	*	Air/Sea/Road	29163990	
H61908.06	N-Boc-DL-valine, 98%	5GR	54895-12-4	3,727	*	Air/Sea/Road	29224990	18
H61908.14	N-Boc-DL-valine, 98%	25GR	54895-12-4	16,037	*	Air/Sea/Road	29224990	18
H61911.06	6-Chloroindole-3-carboxaldehyde, 98%	5GR	703-82-2	4,186	*	Air/Sea/Road	29339900	
H61911.14	6-Chloroindole-3-carboxaldehyde, 98%	25GR	703-82-2	16,982	*	Air/Sea/Road	29339900	
H61912.06	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	5GR	54593-26-9	8,655	*	Air/Sea/Road	29349900	18
H61912.14	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	25GR	54593-26-9	34,315	*	Air/Sea/Road	29349900	18
H61913.06	1-n-Butoxy-2,3-difluorobenzene, 95%	5GR	136239-66-2	1,758	*	Air/Sea/Road	29093090	
H61913.14	1-n-Butoxy-2,3-difluorobenzene, 95%	25GR	136239-66-2	9,423	*	Air/Sea/Road	29093090	
H61914.06	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	5GR	303111-96-8	35,260	*	Air/Sea/Road	29319090	
H61914.ME	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	500MG	303111-96-8	3,727	*	Air/Sea/Road	29319090	
H61915.MD	5-Cyano-2-hydroxybenzeneboronic acid, 96%	250MG	1256355-57-3	16,746	*	Air/Sea/Road	29319090	
H61917.06	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	5GR	5301-78-0	4,586	*	Air/Sea/Road	29349900	
H61917.14	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	25GR	5301-78-0	21,699	*	Air/Sea/Road	29349900	
H61919.03	4-Thiouracil, 97%	1GR	591-28-6	5,649		Air/Sea/Road	29379090	18
H61919.MD	4-Thiouracil, 97%	250MG	591-28-6	1,805		Air/Sea/Road	29379090	18
H61925.03	2-Amino-3-bromobenzoic acid, 97%	1GR	20776-51-6	3,326	*	Air/Sea/Road	29224990	18
H61925.06	2-Amino-3-bromobenzoic acid, 97%	5GR	20776-51-6	12,499	*	Air/Sea/Road	29224990	18
H61926.03	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%	1GR		12,499	*	Air/Sea/Road	29350090	
H61926.MD	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%	250MG		2,890	*	Air/Sea/Road	29350090	
H61927.03	2-Amino-6-bromobenzonitrile, 95%	1GR	77326-62-6	7,523	*	Air/Sea/Road	29269000	
H61927.06	2-Amino-6-bromobenzonitrile, 95%	5GR	77326-62-6	29,834	*	Air/Sea/Road	29269000	
H61927.MD	2-Amino-6-bromobenzonitrile, 95%	250MG	77326-62-6	2,570	*	Air/Sea/Road	29269000	
H61933.03	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	1GR	157026-18-1	5,437	*	Air/Sea/Road	29214200	
H61933.06	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	5GR	157026-18-1	28,302	*	Air/Sea/Road	29214200	
H61934.06	2-Amino-6-chloropyrazine, 95%	5GR	33332-28-4	1,791		Air/Sea/Road	29339900	
H61934.14	2-Amino-6-chloropyrazine, 95%	25GR	33332-28-4	5,034		Air/Sea/Road	29339900	
H61934.22	2-Amino-6-chloropyrazine, 95%	100GR	33332-28-4	18,042		Air/Sea/Road	29339900	
H61936.03	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	1GR	141109-19-5	2,548	*	Air/Sea/Road	29349900	
H61936.06	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	5GR	141109-19-5	12,618	*	Air/Sea/Road	29349900	
H61936.MD	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	250MG	141109-19-5	1,096	*	Air/Sea/Road	29349900	
H61940.06	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	5GR	2689-39-6	1,485	*	Air/Sea/Road	29349900	
H61940.14	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	25GR	2689-39-6	7,913	*	Air/Sea/Road	29349900	

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H61940.22	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	100GR	2689-39-6	31,603	*	Air/Sea/Road	29349900	
H61948.03	5-Methyl-3-isoxazolemethanol, 97%	1GR	35166-33-7	7,159				
H61948.MD	5-Methyl-3-isoxazolemethanol, 97%	250MG	35166-33-7	2,075				
H61949.14	p-Toluenesulfonyl semicarbazide, 95%	25GR	10396-10-8	4,811				
H61949.22	p-Toluenesulfonyl semicarbazide, 95%	100GR	10396-10-8	17,099				
H61952.03	4-Amino-5-bromo-2-hydroxypyrimidine, 98%	1GR	2240-25-7	7,028	*	Air/Sea/Road	29335990	18
H61954.03	2-Bromo-3-fluoro-5-methylpyridine, 98%	1GR	34552-16-4	5,943	*	Air/Sea/Road	29333900	
H61954.MD	2-Bromo-3-fluoro-5-methylpyridine, 98%	250MG	34552-16-4	2,723	*	Air/Sea/Road	29333900	
H61959.06	5-Bromothiophene-2-carboxylic acid hydrazide, 97%	5GR	98027-27-1	10,672		Air/Sea/Road	29349990	
H61959.14	5-Bromothiophene-2-carboxylic acid hydrazide, 97%	25GR	98027-27-1	38,089		Air/Sea/Road	29349990	
H61961.06	2,5-Dibromo-3-nitropyridine, 98%	5GR	15862-37-0	2,971		Air/Sea/Road	29333900	
H61961.14	2,5-Dibromo-3-nitropyridine, 98%	25GR	15862-37-0	12,265		Air/Sea/Road	29333900	
H61961.22	2,5-Dibromo-3-nitropyridine, 98%	100GR	15862-37-0	44,694		Air/Sea/Road	29333900	
H61962.03	3-Bromo-6-methoxy-2-methylpyridine, 98%	1GR	126717-59-7	1,310		Air/Sea/Road	29333900	
H61962.06	3-Bromo-6-methoxy-2-methylpyridine, 98%	5GR	126717-59-7	5,118		Air/Sea/Road	29333900	
H61963.03	4-(4-Morpholinyl)benzonitrile, 98%	1GR	10282-31-2	1,497	*	Air/Sea/Road	29349900	18
H61963.06	4-(4-Morpholinyl)benzonitrile, 98%	5GR	10282-31-2	5,000	*	Air/Sea/Road	29349900	18
H61964.03	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 97%	1GR	811862-77-8	5,001	*	Air/Sea/Road	29319090	18
H61964.06	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 97%	5GR	811862-77-8	21,109	*	Air/Sea/Road	29319090	18
H61965.03	4-Fluoro-2-methoxyaniline, 95%	1GR	450-91-9	10,424	*	Air/Sea/Road	29222990	
H61965.06	4-Fluoro-2-methoxyaniline, 95%	5GR	450-91-9	43,295	*	Air/Sea/Road	29222990	
H61965.MD	4-Fluoro-2-methoxyaniline, 95%	250MG	450-91-9	3,515	*	Air/Sea/Road	29222990	
H61967.03	2-Bromoquinoxaline, 97%	1GR	36856-91-4	3,432	*	Air/Sea/Road	29339900	
H61970.03	4-Amino-2,6-dimethylpyridine, 98%	1GR	3512-80-9	6,722		Air/Sea/Road	29333990	
H61970.06	4-Amino-2,6-dimethylpyridine, 98%	5GR	3512-80-9	28,185		Air/Sea/Road	29333990	
H61970.MD	4-Amino-2,6-dimethylpyridine, 98%	250MG	3512-80-9	2,100		Air/Sea/Road	29333990	
H61971.03	4-Fluoro-2-nitrobenzaldehyde, 98%	1GR	2923-96-8	2,016	*	Air/Sea/Road	29130000	
H61971.06	4-Fluoro-2-nitrobenzaldehyde, 98%	5GR	2923-96-8	10,093	*	Air/Sea/Road	29130000	
H61972.03	2-Chloro-3-fluoro-5-methylpyridine, 95%	1GR	34552-15-3	4,694	*	Air/Sea/Road	29333900	
H61972.06	2-Chloro-3-fluoro-5-methylpyridine, 95%	5GR	34552-15-3	18,751	*	Air/Sea/Road	29333900	
H61973.03	2-Fluoro-4-iodobenzonitrile, 98%	1GR	137553-42-5	5,696	*	Air/Sea/Road	29269000	
H61973.06	2-Fluoro-4-iodobenzonitrile, 98%	5GR	137553-42-5	22,759	*	Air/Sea/Road	29269000	
H61973.MD	2-Fluoro-4-iodobenzonitrile, 98%	250MG	137553-42-5	1,202	*	Air/Sea/Road	29269000	
H61975.06	4-Bromo-3-nitrobenzoic acid, 95%	5GR	6319-40-0	4,870	*	Air/Sea/Road	29163900	
H61975.14	4-Bromo-3-nitrobenzoic acid, 95%	25GR	6319-40-0	16,400	*	Air/Sea/Road	29163900	
H61978.06	4-Bromo-3-chlorobenzotrifluoride, 98%	5GR	402-04-0	1,863	*	Air/Sea/Road	29039990	
H61978.14	4-Bromo-3-chlorobenzotrifluoride, 98%	25GR	402-04-0	7,134	*	Air/Sea/Road	29039990	
H61978.22	4-Bromo-3-chlorobenzotrifluoride, 98%	100GR	402-04-0	31,133	*	Air/Sea/Road	29039990	
H61979.09	5'-Bromo-2'-hydroxyacetophenone, 98%	10GR	1450-75-5	2,840		Air/Sea/Road	29147990	
H61979.18	5'-Bromo-2'-hydroxyacetophenone, 98%	50GR	1450-75-5	11,723		Air/Sea/Road	29147990	
H61988.03	4-Fluorobenzoylacetonitrile, 97%	1GR	4640-67-9	2,370	*	Air/Sea/Road	29269000	18
H61988.06	4-Fluorobenzoylacetonitrile, 97%	5GR	4640-67-9	9,292	*	Air/Sea/Road	29269000	18
H61989.14	1-Chloro-2-fluoro-3-nitrobenzene, 97%	25GR	2106-49-2	4,989		Air/Sea/Road	29049090	
H61990.03	2-Amino-6-methoxypyrazine, 95%	1GR	6905-47-1	25,590	*	Air/Sea/Road	29339900	
H61990.MD	2-Amino-6-methoxypyrazine, 95%	250MG	6905-47-1	8,018	*	Air/Sea/Road	29339900	
H61992.03	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	1GR	88950-64-5	4,670	*	Air/Sea/Road	29162000	18
H61992.MD	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	250MG	88950-64-5	2,912	*	Air/Sea/Road	29162000	18
H61993.06	1-(4-Fluorobenzyl)piperazine, 97%	5GR	70931-28-1	2,428	*	Air/Sea/Road	29335900	
H61993.14	1-(4-Fluorobenzyl)piperazine, 97%	25GR	70931-28-1	7,865	*	Air/Sea/Road	29335900	
H61996.03	5-Methoxyresorcinol, 95%	1GR	2174-64-3	5,082		Air/Sea/Road	29095000	
H61996.06	5-Methoxyresorcinol, 95%	5GR	2174-64-3	16,995		Air/Sea/Road	29095000	
H61996.MD	5-Methoxyresorcinol, 95%	250MG	2174-64-3	2,464		Air/Sea/Road	29095000	
H62000.03	N-Boc-D-aspartic acid 4-benzyl ester, 98%	1GR	51186-58-4	2,536	*	Air/Sea/Road	29242990	18
H62000.06	N-Boc-D-aspartic acid 4-benzyl ester, 98%	5GR	51186-58-4	8,313	*	Air/Sea/Road	29242990	18
H62000.14	N-Boc-D-aspartic acid 4-benzyl ester, 98%	25GR	51186-58-4	31,133	*	Air/Sea/Road	29242990	18
H62005.03	2-Bromo-5-fluorophenyl acetic acid, 96%	1GR	739336-26-6	10,861	*	Air/Sea/Road	29163900	
H62005.06	2-Bromo-5-fluorophenyl acetic acid, 96%	5GR	739336-26-6	43,278	*	Air/Sea/Road	29163900	
H62005.14	2-Bromo-5-fluorophenyl acetic acid, 96%	25GR	739336-26-6	180,070	*	Air/Sea/Road	29163900	

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H62007.03	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	1GR	209128-50-7	8,880	*	Air/Sea/Road	29242990	
H62007.06	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	5GR	209128-50-7	36,910	*	Air/Sea/Road	29242990	
H62007.MD	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	250MG	209128-50-7	2,784	*	Air/Sea/Road	29242990	
H62011.06	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	5GR	86060-84-6	6,013	*	Air/Sea/Road	29242990	
H62011.14	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	25GR	86060-84-6	21,699	*	Air/Sea/Road	29242990	
H62014.03	N^a-Boc-L-ornithine, 95%	1GR	21887-64-9	1,722	*	Air/Sea/Road	29241900	
H62014.06	N^a-Boc-L-ornithine, 95%	5GR	21887-64-9	6,250	*	Air/Sea/Road	29241900	
H62014.14	N^a-Boc-L-ornithine, 95%	25GR	21887-64-9	26,650	*	Air/Sea/Road	29241900	
H62016.03	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62016.MD	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62018.03	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	1GR	31687-58-8	3,560	*	Air/Sea/Road	29242998	
H62018.06	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	5GR	31687-58-8	13,678	*	Air/Sea/Road	29242998	
H62019.14	N^a,N^e-Di-Boc-L-lysine, 98%	25GR	2483-46-7	4,400		Air/Sea/Road	29241900	
H62019.22	N^a,N^e-Di-Boc-L-lysine, 98%	100GR	2483-46-7	14,857		Air/Sea/Road	29241900	
H62022.03	3,4-Difluorobenzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62022.MD	3,4-Difluorobenzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62023.03	N-Boc-4-cyano-L-phenylalanine, 95%	1GR	131724-45-3	7,996	*	Air/Sea/Road	29269000	
H62023.06	N-Boc-4-cyano-L-phenylalanine, 95%	5GR	131724-45-3	31,839	*	Air/Sea/Road	29269000	
H62024.03	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	1GR	712313-64-9	38,562		Air/Sea/Road	29242900	
H62024.MD	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	250MG	712313-64-9	11,651		Air/Sea/Road	29242900	
H62025.03	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	1GR	35761-26-3	1,710	*	Air/Sea/Road	29242990	
H62025.06	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	5GR	35761-26-3	5,600	*	Air/Sea/Road	29242990	
H62026.03	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	1GR	355423-58-4	23,702	*	Air/Sea/Road	29349900	
H62026.MD	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	250MG	355423-58-4	7,253	*	Air/Sea/Road	29349900	
H62028.03	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1050423-87-4	5,966	*	Air/Sea/Road	29349900	
H62028.06	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	5GR	1050423-87-4	25,354	*	Air/Sea/Road	29349900	
H62028.MD	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1050423-87-4	2,284	*	Air/Sea/Road	29349900	
H62030.03	L-Phenylalaninamide, 98%	1GR	5241-58-7	3,291	*	Air/Sea/Road	29242990	
H62030.06	L-Phenylalaninamide, 98%	5GR	5241-58-7	11,072	*	Air/Sea/Road	29242990	
H62032.03	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62032.MD	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62033.03	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62033.MD	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62034.03	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	1GR	177582-74-0	12,265		Air/Sea/Road	29242990	
H62034.06	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	5GR	177582-74-0	73,939		Air/Sea/Road	29242990	

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H62034.MD	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	250MG	177582-74-0	4,364		Air/Sea/Road	29242990	
H62038.03	N-Boc-3-cyano-D-phenylalanine, 95%	1GR	205445-56-3	9,292	*	Air/Sea/Road	29269000	
H62038.06	N-Boc-3-cyano-D-phenylalanine, 95%	5GR	205445-56-3	40,920	*	Air/Sea/Road	29269000	
H62038.MD	N-Boc-3-cyano-D-phenylalanine, 95%	250MG	205445-56-3	3,290	*	Air/Sea/Road	29269000	
H62040.03	4-Bromo-3-fluoroacetophenone, 96%	1GR	304445-49-6	12,972	*	Air/Sea/Road	29147000	
H62040.06	4-Bromo-3-fluoroacetophenone, 96%	5GR	304445-49-6	51,533	*	Air/Sea/Road	29147000	
H62040.MD	4-Bromo-3-fluoroacetophenone, 96%	250MG	304445-49-6	4,364	*	Air/Sea/Road	29147000	
H62041.03	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62041.MD	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62042.03	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1GR	1029439-83-5	25,707	*	Air/Sea/Road	29349900	
H62042.MD	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	250MG	1029439-83-5	11,108	*	Air/Sea/Road	29349900	
H62053.03	N-Boc-glycinamide, 95%	1GR	35150-09-5	5,932	*	Air/Sea/Road	29241900	
H62053.06	N-Boc-glycinamide, 95%	5GR	35150-09-5	29,717	*	Air/Sea/Road	29241900	
H62053.MD	N-Boc-glycinamide, 95%	250MG	35150-09-5	2,584	*	Air/Sea/Road	29241900	
H62056.06	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	5GR	59279-60-6	3,621	*	Air/Sea/Road	29242998	
H62056.14	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	25GR	59279-60-6	14,387	*	Air/Sea/Road	29242998	
H62058.03	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	1GR	189153-10-4	6,439	*	Air/Sea/Road	29242990	
H62058.06	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	5GR	189153-10-4	32,312	*	Air/Sea/Road	29242990	
H62058.MD	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	250MG	189153-10-4	2,169	*	Air/Sea/Road	29242990	
H62059.03	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	1GR	1288978-82-4	32,312	*	Air/Sea/Road	29349900	
H62059.MD	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	250MG	1288978-82-4	10,791	*	Air/Sea/Road	29349900	
H62060.03	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	1GR	873537-32-7	15,094	*	Air/Sea/Road	29242900	
H62060.MD	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	250MG	873537-32-7	3,797	*	Air/Sea/Road	29242900	
H62061.06	N^w-Nitro-L-arginine, 98%	5GR	2149-70-4	2,723	*	Air/Sea/Road	29252900	
H62061.14	N^w-Nitro-L-arginine, 98%	25GR	2149-70-4	10,872	*	Air/Sea/Road	29252900	
H62062.03	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	1GR	177583-27-6	14,034		Air/Sea/Road	29242900	
H62062.06	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	5GR	177583-27-6	64,032		Air/Sea/Road	29242900	
H62062.MD	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	250MG	177583-27-6	4,422		Air/Sea/Road	29242900	
H62064.03	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	1GR	145549-76-4	10,613	*	Air/Sea/Road	29183000	
H62064.06	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	5GR	145549-76-4	52,829	*	Air/Sea/Road	29183000	
H62064.MD	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	250MG	145549-76-4	2,676	*	Air/Sea/Road	29183000	
H62066.03	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR	935685-88-4	35,730	*	Air/Sea/Road	29349900	
H62066.MD	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG	935685-88-4	12,029	*	Air/Sea/Road	29349900	
H62068.06	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	5GR	30189-36-7	9,128	*	Air/Sea/Road	29280090	
H62068.14	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	25GR	30189-36-7	32,076	*	Air/Sea/Road	29280090	
H62069.14	L-Tyrosine methyl ester, 98%	25GR	1080-06-4	3,079	*	Air/Sea/Road	29225090	18
H62069.22	L-Tyrosine methyl ester, 98%	100GR	1080-06-4	9,751	*	Air/Sea/Road	29225090	18
H62071.03	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR	445303-14-0	32,312	*	Air/Sea/Road	29349900	
H62071.MD	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG	445303-14-0	10,791	*	Air/Sea/Road	29349900	
H62076.03	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62076.MD	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62078.03	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1GR	1198355-16-6	46,344		Air/Sea/Road	29242900	
H62078.MD	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	250MG	1198355-16-6	14,151		Air/Sea/Road	29242900	
H62079.03	2-(3-Pyridyl)thiazolidine, 97%	1GR	700-93-6	9,398	*	Air/Sea/Road	29349900	
H62079.06	2-(3-Pyridyl)thiazolidine, 97%	5GR	700-93-6	46,697	*	Air/Sea/Road	29349900	

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H62079.MD	2-(3-Pyridyl)thiazolidine, 97%	250MG	700-93-6	2,406	*	Air/Sea/Road	29349900	
H62085.06	N-Benzyloxycarbonylglycinamide, 97%	5GR	949-90-6	1,780	*	Air/Sea/Road	29242990	
H62085.14	N-Benzyloxycarbonylglycinamide, 97%	25GR	949-90-6	5,565	*	Air/Sea/Road	29242990	
H62085.22	N-Benzyloxycarbonylglycinamide, 97%	100GR	949-90-6	16,273	*	Air/Sea/Road	29242990	
H62086.03	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1GR	1214330-90-1	14,268	*	Air/Sea/Road	29214900	
H62086.06	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	5GR	1214330-90-1	62,383	*	Air/Sea/Road	29214900	
H62086.MD	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	250MG	1214330-90-1	4,364	*	Air/Sea/Road	29214900	
H62087.03	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1GR	917342-29-1	58,845	*	Air/Sea/Road	29242900	
H62087.MD	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	250MG	917342-29-1	17,925	*	Air/Sea/Road	29242900	
H62088.03	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	1GR	172324-65-1	47,642	*	Air/Sea/Road	29242990	
H62088.MD	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	250MG	172324-65-1	15,447	*	Air/Sea/Road	29242990	
H62090.03	3-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62090.MD	3-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62091.03	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	1GR	108963-96-8	1,816	*	Air/Sea/Road	29339990	
H62091.06	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	5GR	108963-96-8	5,365	*	Air/Sea/Road	29339990	
H62091.14	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	25GR	108963-96-8	13,208	*	Air/Sea/Road	29339990	
H62094.03	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1GR		35,967	*	Air/Sea/Road	29242990	
H62094.MD	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	250MG		9,033	*	Air/Sea/Road	29242990	
H62096.03	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	1GR	76477-42-4	1,557	*	Air/Sea/Road	29242900	
H62096.06	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	5GR	76477-42-4	7,548	*	Air/Sea/Road	29242900	
H62099.03	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	1GR	847417-37-2	11,909	*	Air/Sea/Road	29242900	
H62099.MD	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	250MG	847417-37-2	6,108	*	Air/Sea/Road	29242900	
H62103.03	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62103.MD	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62104.03	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	1GR	943310-52-9	30,188	*	Air/Sea/Road	29349900	
H62104.MD	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	250MG	943310-52-9	10,141	*	Air/Sea/Road	29349900	
H62105.03	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62105.MD	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62109.03	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	1GR	67299-52-9	4,953	*	Air/Sea/Road	29242990	
H62109.06	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	5GR	67299-52-9	19,104	*	Air/Sea/Road	29242990	
H62109.MD	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	250MG	67299-52-9	1,652	*	Air/Sea/Road	29242990	
H62110.03	Methyl 3-oxocyclobutanecarboxylate, 97%	1GR	695-95-4	8,680	*	Air/Sea/Road	29183000	
H62110.06	Methyl 3-oxocyclobutanecarboxylate, 97%	5GR	695-95-4	34,670	*	Air/Sea/Road	29183000	
H62110.MD	Methyl 3-oxocyclobutanecarboxylate, 97%	250MG	695-95-4	2,937	*	Air/Sea/Road	29183000	
H62113.03	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1218791-15-1	25,000	*	Air/Sea/Road	29349900	
H62113.MD	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1218791-15-1	8,338	*	Air/Sea/Road	29349900	
H62116.03	N^a-Boc-N^e-Fmoc-D-lysine, 95%	1GR	115186-31-7	4,823	*	Air/Sea/Road	29242900	

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H62116.06	N^a-Boc-N^e-Fmoc-D-lysine, 95%	5GR	115186-31-7	23,821	*	Air/Sea/Road	29242900	
H62116.MD	N^a-Boc-N^e-Fmoc-D-lysine, 95%	250MG	115186-31-7	2,475	*	Air/Sea/Road	29242900	
H62118.03	L-Threonine methyl ester hydrochloride, 98%	1GR	39994-75-7	3,337		Air/Sea/Road	29339900	18
H62118.06	L-Threonine methyl ester hydrochloride, 98%	5GR	39994-75-7	12,555		Air/Sea/Road	29339900	18
H62118.14	L-Threonine methyl ester hydrochloride, 98%	25GR	39994-75-7	42,689		Air/Sea/Road	29339900	18
H62120.03	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	1GR	815631-56-2	3,468	*	Air/Sea/Road	29349900	
H62120.06	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	5GR	815631-56-2	13,678	*	Air/Sea/Road	29349900	
H62122.03	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1GR	190004-53-6	9,540	*	Air/Sea/Road	29242990	
H62122.06	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	5GR	190004-53-6	38,798	*	Air/Sea/Road	29242990	
H62122.MD	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	250MG	190004-53-6	3,018	*	Air/Sea/Road	29242990	
H62126.03	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	1GR	17114-97-5	4,244	*	Air/Sea/Road	29241900	
H62126.06	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	5GR	17114-97-5	21,226	*	Air/Sea/Road	29241900	
H62126.MD	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	250MG	17114-97-5	1,321	*	Air/Sea/Road	29241900	
H62127.03	4'-Bromo-2'-fluoroacetophenone, 96%	1GR	625446-22-2	12,972	*	Air/Sea/Road	29147000	
H62127.06	4'-Bromo-2'-fluoroacetophenone, 96%	5GR	625446-22-2	51,533	*	Air/Sea/Road	29147000	
H62127.MD	4'-Bromo-2'-fluoroacetophenone, 96%	250MG	625446-22-2	4,364	*	Air/Sea/Road	29147000	
H62128.03	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	1GR	1482-97-9	1,791	*	Air/Sea/Road	29224990	
H62128.06	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	5GR	1482-97-9	7,960	*	Air/Sea/Road	29224990	
H62130.03	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62130.MD	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62131.03	D-Valine tert-butyl ester hydrochloride, 95%	1GR	104944-18-5	1,839	*	Air/Sea/Road	29224990	
H62131.06	D-Valine tert-butyl ester hydrochloride, 95%	5GR	104944-18-5	8,666	*	Air/Sea/Road	29224990	
H62131.14	D-Valine tert-butyl ester hydrochloride, 95%	25GR	104944-18-5	33,372	*	Air/Sea/Road	29224990	
H62132.03	D-Glutamic acid dimethyl ester hydrochloride, 98%	1GR	27025-25-8	1,520	*	Air/Sea/Road	29224990	
H62132.06	D-Glutamic acid dimethyl ester hydrochloride, 98%	5GR	27025-25-8	4,116	*	Air/Sea/Road	29224990	
H62132.14	D-Glutamic acid dimethyl ester hydrochloride, 98%	25GR	27025-25-8	22,406	*	Air/Sea/Road	29224990	
H62135.06	N-(Benzyloxycarbonyl)sarcosine, 95%	5GR	39608-31-6	2,194	*	Air/Sea/Road	29242990	
H62135.14	N-(Benzyloxycarbonyl)sarcosine, 95%	25GR	39608-31-6	8,338	*	Air/Sea/Road	29242990	
H62146.03	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	1GR	84793-07-7	7,181	*	Air/Sea/Road	29242990	
H62146.06	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	5GR	84793-07-7	22,169	*	Air/Sea/Road	29242990	
H62146.MD	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	250MG	84793-07-7	2,570	*	Air/Sea/Road	29242990	
H62147.03	N-Boc-O-tert-butyl-L-serine, 98%	1GR	13734-38-8	3,869	*	Air/Sea/Road	29241900	
H62147.06	N-Boc-O-tert-butyl-L-serine, 98%	5GR	13734-38-8	15,330	*	Air/Sea/Road	29241900	
H62148.03	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginine, 96%	1GR	200124-22-7	3,986	*	Air/Sea/Road	29350090	
H62148.06	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginine, 96%	5GR	200124-22-7	15,683	*	Air/Sea/Road	29350090	
H62154.03	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	1GR	159766-56-0	3,385	*	Air/Sea/Road	29242900	
H62154.06	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	5GR	159766-56-0	13,798	*	Air/Sea/Road	29242900	
H62154.MD	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	250MG	159766-56-0	1,674	*	Air/Sea/Road	29242900	
H62157.03	2-Bromo-4-fluorobenzyl bromide, 96%	1GR	61150-57-0	2,759	*	Air/Sea/Road	29039990	
H62157.06	2-Bromo-4-fluorobenzyl bromide, 96%	5GR	61150-57-0	13,561	*	Air/Sea/Road	29039990	
H62158.03	3-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62158.MD	3-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62159.03	3-(Benzyloxymethyl)cyclobutanone, 97%	1GR	172324-67-3	22,288	*	Air/Sea/Road	29242990	
H62159.MD	3-(Benzyloxymethyl)cyclobutanone, 97%	250MG	172324-67-3	7,253	*	Air/Sea/Road	29242990	

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H62163.03	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	1GR	50715-50-9	4,433	*	Air/Sea/Road	29280090	
H62163.06	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	5GR	50715-50-9	15,447	*	Air/Sea/Road	29280090	
H62168.03	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1GR	943994-02-3	32,312	*	Air/Sea/Road	29349900	
H62168.MD	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	250MG	943994-02-3	10,791	*	Air/Sea/Road	29349900	
H62170.03	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62170.MD	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62172.03	L-Aspartic acid 4-methyl ester hydrochloride, 97%	1GR	16856-13-6	3,560	*	Air/Sea/Road	29241900	
H62172.06	L-Aspartic acid 4-methyl ester hydrochloride, 97%	5GR	16856-13-6	15,213	*	Air/Sea/Road	29241900	
H62172.14	L-Aspartic acid 4-methyl ester hydrochloride, 97%	25GR	16856-13-6	35,024	*	Air/Sea/Road	29241900	
H62176.03	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62176.MD	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62177.03	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		38,798	*	Air/Sea/Road	29349900	
H62177.MD	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62178.06	N-Fmoc-D-methionine, 98%	5GR	112883-40-6	1,521	*	Air/Sea/Road	29309090	
H62178.14	N-Fmoc-D-methionine, 98%	25GR	112883-40-6	6,475	*	Air/Sea/Road	29309090	
H62178.22	N-Fmoc-D-methionine, 98%	100GR	112883-40-6	23,702	*	Air/Sea/Road	29309090	
H62180.03	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1245524-02-0	31,133		Air/Sea/Road	29349900	
H62180.MD	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1245524-02-0	8,608		Air/Sea/Road	29349900	
H62181.06	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5GR	5680-86-4	3,785	*	Air/Sea/Road	29242990	
H62181.14	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	25GR	5680-86-4	14,800	*	Air/Sea/Road	29242990	
H62185.03	1-Boc-N-Fmoc-D-tryptophan, 98%	1GR	163619-04-3	5,613	*	Air/Sea/Road	29339900	
H62185.06	1-Boc-N-Fmoc-D-tryptophan, 98%	5GR	163619-04-3	20,637	*	Air/Sea/Road	29339900	
H62185.MD	1-Boc-N-Fmoc-D-tryptophan, 98%	250MG	163619-04-3	1,733	*	Air/Sea/Road	29339900	
H62186.03	2-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62186.MD	2-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62187.03	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	1GR	509143-00-4	25,000	*	Air/Sea/Road	29242900	
H62187.MD	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	250MG	509143-00-4	8,360	*	Air/Sea/Road	29242900	
H62189.03	2-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62189.MD	2-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62194.06	D-Tyrosine ethyl ester hydrochloride, 98%	5GR	23234-43-7	2,442	*	Air/Sea/Road	29242990	
H62194.14	D-Tyrosine ethyl ester hydrochloride, 98%	25GR	23234-43-7	13,208	*	Air/Sea/Road	29242990	
H62200.03	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	1GR	289038-14-8	12,972	*	Air/Sea/Road	29214990	
H62200.06	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	5GR	289038-14-8	53,066	*	Air/Sea/Road	29214990	
H62200.MD	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	250MG	289038-14-8	4,364	*	Air/Sea/Road	29214990	
H62205.06	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	5GR	65057-34-3	3,468	*	Air/Sea/Road	29350090	
H62205.14	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	25GR	65057-34-3	13,798	*	Air/Sea/Road	29350090	
H62207.03	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	1GR	218772-92-0	9,612		Air/Sea/Road	29242990	
H62207.MD	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	250MG	218772-92-0	2,948		Air/Sea/Road	29242990	
H62208.03	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%	1GR		25,117	*	Air/Sea/Road	29349900	
H62208.MD	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%	250MG		7,535	*	Air/Sea/Road	29349900	

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H62209.03	2-Benzylthiazolidine-4-carboxylic acid, 97%	1GR	50739-30-5	8,385	*	Air/Sea/Road	29341000	
H62209.06	2-Benzylthiazolidine-4-carboxylic acid, 97%	5GR	50739-30-5	41,510	*	Air/Sea/Road	29341000	
H62209.MD	2-Benzylthiazolidine-4-carboxylic acid, 97%	250MG	50739-30-5	2,147	*	Air/Sea/Road	29341000	
H62210.03	N-Boc-D-aspartic acid 1-benzyl ester, 98%	1GR	92828-64-3	5,613	*	Air/Sea/Road	29242990	
H62210.06	N-Boc-D-aspartic acid 1-benzyl ester, 98%	5GR	92828-64-3	21,580	*	Air/Sea/Road	29242990	
H62210.MD	N-Boc-D-aspartic acid 1-benzyl ester, 98%	250MG	92828-64-3	1,911	*	Air/Sea/Road	29242990	
H62211.03	2-(Fmoc-amino)isobutyric acid, 98%	1GR	94744-50-0	2,854	*	Air/Sea/Road	29242990	
H62211.06	2-(Fmoc-amino)isobutyric acid, 98%	5GR	94744-50-0	10,613	*	Air/Sea/Road	29242990	
H62211.14	2-(Fmoc-amino)isobutyric acid, 98%	25GR	94744-50-0	49,881	*	Air/Sea/Road	29242990	
H62213.03	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	1GR	305800-60-6	21,580	*	Air/Sea/Road	29269000	
H62213.MD	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	250MG	305800-60-6	7,253	*	Air/Sea/Road	29269000	
H62214.03	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	1GR	59777-95-6	12,618	*	Air/Sea/Road	29341000	
H62214.06	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	5GR	59777-95-6	62,383	*	Air/Sea/Road	29341000	
H62214.MD	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	250MG	59777-95-6	3,184	*	Air/Sea/Road	29341000	
H62215.03	N-Boc-3-(4-pyridyl)-D-alanine, 95%	1GR	37535-58-3	8,666	*	Air/Sea/Road	29333900	
H62215.06	N-Boc-3-(4-pyridyl)-D-alanine, 95%	5GR	37535-58-3	34,434	*	Air/Sea/Road	29333900	
H62215.MD	N-Boc-3-(4-pyridyl)-D-alanine, 95%	250MG	37535-58-3	2,926	*	Air/Sea/Road	29333900	
H62216.03	N-Boc-3,5-difluoro-L-phenylalanine, 95%	1GR	205445-52-9	10,424		Air/Sea/Road	29242990	
H62216.06	N-Boc-3,5-difluoro-L-phenylalanine, 95%	5GR	205445-52-9	41,037		Air/Sea/Road	29242990	
H62216.MD	N-Boc-3,5-difluoro-L-phenylalanine, 95%	250MG	205445-52-9	3,515		Air/Sea/Road	29242990	
H62221.03	N-Boc-N-methyl-L-phenylalanine, 95%	1GR	37553-65-4	3,018	*	Air/Sea/Road	29242990	
H62221.06	N-Boc-N-methyl-L-phenylalanine, 95%	5GR	37553-65-4	13,678	*	Air/Sea/Road	29242990	
H62222.03	trans-2-(Boc-amino)cyclopropanemethanol, 97%	1GR	170299-53-3	63,089	*	Air/Sea/Road	29242900	
H62222.MD	trans-2-(Boc-amino)cyclopropanemethanol, 97%	250MG	170299-53-3	21,109	*	Air/Sea/Road	29242900	
H62223.03	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		45,518	*	Air/Sea/Road	29349900	
H62223.MD	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62225.03	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR	936728-22-2	34,315	*	Air/Sea/Road	29349900	
H62225.MD	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG	936728-22-2	10,424	*	Air/Sea/Road	29349900	
H62228.03	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1003575-43-6	9,859	*	Air/Sea/Road	29349900	
H62228.MD	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1003575-43-6	2,523	*	Air/Sea/Road	29349900	
H62229.03	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	1GR		14,268	*	Air/Sea/Road	29349900	
H62229.06	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	5GR		62,383	*	Air/Sea/Road	29349900	
H62229.MD	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	250MG		4,364	*	Air/Sea/Road	29349900	
H62231.03	5-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62231.MD	5-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62232.03	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	1GR	862401-49-8	9,976		Air/Sea/Road	29224990	
H62232.MD	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	250MG	862401-49-8	3,349		Air/Sea/Road	29224990	
H62234.03	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		39,858	*	Air/Sea/Road	29349900	
H62234.MD	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		11,651	*	Air/Sea/Road	29349900	
H62238.03	cis-4-(Boc-amino)cyclohexanol, 97%	1GR	167081-25-6	9,528	*	Air/Sea/Road	29242900	
H62238.06	cis-4-(Boc-amino)cyclohexanol, 97%	5GR	167081-25-6	35,613	*	Air/Sea/Road	29242900	
H62238.MD	cis-4-(Boc-amino)cyclohexanol, 97%	250MG	167081-25-6	3,207	*	Air/Sea/Road	29242900	
H62240.03	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1GR	1189924-80-8	12,972	*	Air/Sea/Road	29214900	
H62240.06	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	5GR	1189924-80-8	51,533	*	Air/Sea/Road	29214900	
H62240.MD	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	250MG	1189924-80-8	4,364	*	Air/Sea/Road	29214900	
H62242.06	L-Valine benzyl ester hydrochloride, 95%	5GR	2462-34-2	3,432	*	Air/Sea/Road	29224990	
H62242.14	L-Valine benzyl ester hydrochloride, 95%	25GR	2462-34-2	13,561	*	Air/Sea/Road	29224990	
H62243.03	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	1GR	76265-69-5	1,310	*	Air/Sea/Road	29242900	
H62243.06	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	5GR	76265-69-5	6,556	*	Air/Sea/Road	29242900	
H62243.14	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	25GR	76265-69-5	29,481	*	Air/Sea/Road	29242900	

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H62245.03	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR	775351-57-0	4,753	*	Air/Sea/Road	29319090	18
H62245.06	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	5GR	775351-57-0	21,226	*	Air/Sea/Road	29319090	18
H62245.MD	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG	775351-57-0	1,274	*	Air/Sea/Road	29319090	18
H62251.03	2-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	
H62251.MD	2-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62252.03	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62252.MD	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62254.03	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	1GR	488799-67-3	21,580	*	Air/Sea/Road	29349900	
H62254.MD	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	250MG	488799-67-3	7,253	*	Air/Sea/Road	29349900	
H62256.03	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,141	*	Air/Sea/Road	29349900	
H62256.MD	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,770	*	Air/Sea/Road	29349900	
H62257.03	Octenidine dihydrochloride, 98%	1GR	70775-75-6	2,311		Air/Sea/Road	29333900	
H62257.06	Octenidine dihydrochloride, 98%	5GR	70775-75-6	9,470		Air/Sea/Road	29333900	
H62258.03	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	1GR	331730-08-6	10,388	*	Air/Sea/Road	29321900	
H62258.06	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	5GR	331730-08-6	43,278	*	Air/Sea/Road	29321900	
H62258.MD	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	250MG	331730-08-6	3,997	*	Air/Sea/Road	29321900	
H62259.03	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1GR	1160102-28-2	25,826	*	Air/Sea/Road	29349900	
H62259.MD	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	250MG	1160102-28-2	8,619	*	Air/Sea/Road	29349900	
H62260.03	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	1GR	501420-63-9	7,571	*	Air/Sea/Road	29269000	
H62260.06	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	5GR	501420-63-9	30,188	*	Air/Sea/Road	29269000	
H62260.MD	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	250MG	501420-63-9	2,570	*	Air/Sea/Road	29269000	
H62266.14	N-Boc-DL-alanine, 97%	25GR	3744-87-4	3,927	*	Air/Sea/Road	29242900	
H62266.22	N-Boc-DL-alanine, 97%	100GR	3744-87-4	11,651	*	Air/Sea/Road	29242900	
H62268.03	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	1GR	2480-93-5	1,168		Air/Sea/Road	29242990	
H62268.06	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	5GR	2480-93-5	3,043		Air/Sea/Road	29242990	
H62268.14	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	25GR	2480-93-5	12,900		Air/Sea/Road	29242990	
H62270.03	N-Fmoc-L-homoleucine, 95%	1GR	180414-94-2	21,226	*	Air/Sea/Road	29242990	
H62270.MD	N-Fmoc-L-homoleucine, 95%	250MG	180414-94-2	9,056	*	Air/Sea/Road	29242990	
H62271.06	N-Boc-L-alanine methyl ester, 95%	5GR	28875-17-4	3,454	*	Air/Sea/Road	29242900	
H62271.14	N-Boc-L-alanine methyl ester, 95%	25GR	28875-17-4	15,330	*	Air/Sea/Road	29242900	
H62274.06	N-Fmoc-L-aspartic acid, 95%	5GR	119062-05-4	2,570	*	Air/Sea/Road	29242990	
H62274.14	N-Fmoc-L-aspartic acid, 95%	25GR	119062-05-4	11,792	*	Air/Sea/Road	29242990	
H62274.22	N-Fmoc-L-aspartic acid, 95%	100GR	119062-05-4	41,156	*	Air/Sea/Road	29242990	
H62277.03	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	1GR	3697-68-5	16,509		Air/Sea/Road	29181990	
H62277.06	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	5GR	3697-68-5	74,999		Air/Sea/Road	29181990	
H62277.MD	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 95%	250MG	3697-68-5	5,176		Air/Sea/Road	29181990	
H62281.03	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	1GR	222530-33-8	9,139	*	Air/Sea/Road	29242990	
H62281.MD	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	250MG	222530-33-8	2,995	*	Air/Sea/Road	29242990	
H62283.03	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	1GR	201472-66-4	4,233	*	Air/Sea/Road	29242900	
H62283.06	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	5GR	201472-66-4	20,873	*	Air/Sea/Road	29242900	
H62283.MD	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	250MG	201472-66-4	1,215	*	Air/Sea/Road	29242900	
H62290.03	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1GR	1155264-46-2	45,518	*	Air/Sea/Road	29349900	

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H62290.MD	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	250MG	1155264-46-2	12,499	*	Air/Sea/Road	29349900	
H62292.MD	cis-4-Cyanocyclohexylamine hydrochloride, 97%	250MG	1387445-51-3	28,419	*	Air/Sea/Road	29339900	
H62296.03	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62296.MD	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62298.03	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	1GR		10,861	*	Air/Sea/Road	29349900	
H62298.06	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	5GR		43,278	*	Air/Sea/Road	29349900	
H62298.MD	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	250MG		3,668	*	Air/Sea/Road	29349900	
H62301.03	N^a-Fmoc-S-trityl-D-cysteine, 98%	1GR	167015-11-4	1,404		Air/Sea/Road	29309040	
H62301.06	N^a-Fmoc-S-trityl-D-cysteine, 98%	5GR	167015-11-4	5,118		Air/Sea/Road	29309040	
H62303.03	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62303.MD	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62304.03	N-Boc-sarcosine methyl ester, 97%	1GR	42492-57-9	5,637		Air/Sea/Road	29242900	
H62304.06	N-Boc-sarcosine methyl ester, 97%	5GR	42492-57-9	25,471		Air/Sea/Road	29242900	
H62304.MD	N-Boc-sarcosine methyl ester, 97%	250MG	42492-57-9	1,911		Air/Sea/Road	29242900	
H62305.03	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	1GR	18800-74-3	11,309	*	Air/Sea/Road	29241900	
H62305.06	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	5GR	18800-74-3	45,047	*	Air/Sea/Road	29241900	
H62305.MD	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	250MG	18800-74-3	3,810	*	Air/Sea/Road	29241900	
H62306.03	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	1GR	4779-31-1	1,969	*	Air/Sea/Road	29242990	
H62306.06	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	5GR	4779-31-1	7,440	*	Air/Sea/Road	29242990	
H62306.14	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	25GR	4779-31-1	28,655	*	Air/Sea/Road	29242990	
H62307.03	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62307.MD	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62310.03	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62310.MD	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62313.03	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		45,518	*	Air/Sea/Road	29349900	
H62313.MD	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62314.03	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		45,518	*	Air/Sea/Road	29349900	
H62314.MD	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62315.03	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62315.MD	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62320.03	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	1GR	73872-71-6	12,265		Air/Sea/Road	29241900	
H62320.06	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	5GR	73872-71-6	48,938		Air/Sea/Road	29241900	
H62320.MD	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	250MG	73872-71-6	4,127		Air/Sea/Road	29241900	
H62322.06	DL-Prolinol, 98%	5GR	498-63-5	3,891		Air/Sea/Road	29339900	
H62322.14	DL-Prolinol, 98%	25GR	498-63-5	12,499		Air/Sea/Road	29339900	
H62325.03	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	1GR	1222709-27-4	29,598		Air/Sea/Road	29242900	
H62325.MD	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	250MG	1222709-27-4	9,906		Air/Sea/Road	29242900	
H62326.03	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1GR	1212272-05-3	58,845		Air/Sea/Road	29242900	
H62326.MD	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	250MG	1212272-05-3	18,395		Air/Sea/Road	29242900	

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H62329.03	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1GR	685508-28-5	54,362	*	Air/Sea/Road	29242990	
H62329.MD	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	250MG	685508-28-5	16,156	*	Air/Sea/Road	29242990	
H62333.03	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62333.MD	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62335.03	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		30,188	*	Air/Sea/Road	29349900	
H62335.MD	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,060	*	Air/Sea/Road	29349900	
H62338.03	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	1GR	181308-57-6	11,086		Air/Sea/Road	29242990	
H62338.06	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	5GR	181308-57-6	44,221		Air/Sea/Road	29242990	
H62338.MD	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	250MG	181308-57-6	3,749		Air/Sea/Road	29242990	
H62339.14	N^a-Boc-N^w-nitro-L-arginine, 98%	25GR	2188-18-3	4,942	*	Air/Sea/Road	29252900	
H62339.22	N^a-Boc-N^w-nitro-L-arginine, 98%	100GR	2188-18-3	15,803	*	Air/Sea/Road	29252900	
H62341.03	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	1GR	34491-29-7	10,024	*	Air/Sea/Road	29341000	
H62341.06	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	5GR	34491-29-7	49,881	*	Air/Sea/Road	29341000	
H62341.MD	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	250MG	34491-29-7	2,548	*	Air/Sea/Road	29341000	
H62345.03	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62345.MD	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62347.03	N^e-Acetyl-N^a-Boc-L-lysine, 98%	1GR	6404-26-8	5,329	*	Air/Sea/Road	29242900	
H62347.06	N^e-Acetyl-N^a-Boc-L-lysine, 98%	5GR	6404-26-8	15,566	*	Air/Sea/Road	29242900	
H62347.MD	N^e-Acetyl-N^a-Boc-L-lysine, 98%	250MG	6404-26-8	1,863	*	Air/Sea/Road	29242900	
H62348.03	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	1GR	346694-78-8	9,623	*	Air/Sea/Road	29242990	
H62348.06	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	5GR	346694-78-8	38,208	*	Air/Sea/Road	29242990	
H62348.MD	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	250MG	346694-78-8	3,243	*	Air/Sea/Road	29242990	
H62351.03	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	765917-27-9	21,580	*	Air/Sea/Road	29349900	
H62351.MD	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	765917-27-9	7,253	*	Air/Sea/Road	29349900	
H62352.03	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,853	*	Air/Sea/Road	29349900	
H62352.MD	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,618	*	Air/Sea/Road	29349900	
H62354.06	N-Boc-DL-phenylglycine, 98%	5GR	3601-66-9	1,544	*	Air/Sea/Road	29242990	
H62354.14	N-Boc-DL-phenylglycine, 98%	25GR	3601-66-9	7,476	*	Air/Sea/Road	29242990	
H62355.03	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	1GR	129460-09-9	1,427	*	Air/Sea/Road	29242990	
H62355.06	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	5GR	129460-09-9	7,111	*	Air/Sea/Road	29242990	
H62356.03	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	1GR	112883-39-3	5,896	*	Air/Sea/Road	29242990	
H62356.06	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	5GR	112883-39-3	23,468	*	Air/Sea/Road	29242990	
H62356.MD	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	250MG	112883-39-3	2,111	*	Air/Sea/Road	29242990	
H62359.03	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1GR	1086600-40-9	12,972	*	Air/Sea/Road	29349900	
H62359.06	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	5GR	1086600-40-9	51,533	*	Air/Sea/Road	29349900	
H62359.MD	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	250MG	1086600-40-9	4,364	*	Air/Sea/Road	29349900	
H62361.03	2'-Bromo-6'-fluoroacetophenone, 96%	1GR	928715-37-1	12,972	*	Air/Sea/Road	29147000	
H62361.06	2'-Bromo-6'-fluoroacetophenone, 96%	5GR	928715-37-1	56,720	*	Air/Sea/Road	29147000	
H62361.MD	2'-Bromo-6'-fluoroacetophenone, 96%	250MG	928715-37-1	4,364	*	Air/Sea/Road	29147000	
H62362.03	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1GR	1112209-40-1	6,792	*	Air/Sea/Road	29349900	
H62362.MD	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	250MG	1112209-40-1	1,746	*	Air/Sea/Road	29349900	
H62363.14	N-Boc-L-proline methyl ester, 96%	25GR	59936-29-7	5,259	*	Air/Sea/Road	29339900	

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H62363.22	N-Boc-L-proline methyl ester, 96%	100GR	59936-29-7	16,626	*	Air/Sea/Road	29339900	
H62366.03	2-Bromo-5-fluorobenzamide, 96%	1GR	1006-34-4	11,428	*	Air/Sea/Road	29242990	
H62366.MD	2-Bromo-5-fluorobenzamide, 96%	250MG	1006-34-4	3,479	*	Air/Sea/Road	29242990	
H62371.03	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62371.MD	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62373.03	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	1GR	215790-29-7	23,821		Air/Sea/Road	29242900	
H62373.MD	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	250MG	215790-29-7	6,592		Air/Sea/Road	29242900	
H62374.03	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62374.MD	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62375.03	N-Boc-glycine tert-butyl ester, 95%	1GR	111652-20-1	3,007	*	Air/Sea/Road	29242900	
H62375.06	N-Boc-glycine tert-butyl ester, 95%	5GR	111652-20-1	9,929	*	Air/Sea/Road	29242900	
H62375.14	N-Boc-glycine tert-butyl ester, 95%	25GR	111652-20-1	39,977	*	Air/Sea/Road	29242900	
H62377.03	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR	870238-67-8	14,857	*	Air/Sea/Road	29349900	
H62377.MD	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG	870238-67-8	3,785	*	Air/Sea/Road	29349900	
H62378.03	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	1GR	144978-12-1	3,148	*	Air/Sea/Road	29339900	
H62378.06	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	5GR	144978-12-1	12,146	*	Air/Sea/Road	29339900	
H62381.03	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	1GR	198544-42-2	9,976	*	Air/Sea/Road	29242990	
H62381.06	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	5GR	198544-42-2	30,896	*	Air/Sea/Road	29242990	
H62381.MD	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	250MG	198544-42-2	3,265	*	Air/Sea/Road	29242990	
H62382.03	N-Fmoc-3-cyclohexyl-D-alanine, 96%	1GR	144701-25-7	1,605	*	Air/Sea/Road	29242990	
H62382.06	N-Fmoc-3-cyclohexyl-D-alanine, 96%	5GR	144701-25-7	8,466	*	Air/Sea/Road	29242990	
H62384.03	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	1GR	40126-30-5	22,523		Air/Sea/Road	29339900	
H62384.MD	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	250MG	40126-30-5	7,535		Air/Sea/Road	29339900	
H62385.03	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR		30,188	*	Air/Sea/Road	29349900	
H62385.MD	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG		10,141	*	Air/Sea/Road	29349900	
H62390.03	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62390.MD	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62391.03	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	1GR	624741-83-9	32,312	*	Air/Sea/Road	29349900	
H62391.MD	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	250MG	624741-83-9	10,791	*	Air/Sea/Road	29349900	
H62394.03	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62394.MD	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62395.06	N-Fmoc-D-alanine, 95%	5GR	79990-15-1	5,300	*	Air/Sea/Road	29242990	
H62395.14	N-Fmoc-D-alanine, 95%	25GR	79990-15-1	28,065	*	Air/Sea/Road	29242990	
H62396.03	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62396.MD	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62397.03	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	1GR	400898-92-2	8,277	*	Air/Sea/Road	29242900	

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H62397.06	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	5GR	400898-92-2	32,902	*	Air/Sea/Road	29242900	
H62397.MD	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	250MG	400898-92-2	2,712	*	Air/Sea/Road	29242900	
H62399.03	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62399.MD	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62400.03	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1256360-47-0	37,853	*	Air/Sea/Road	29349900	
H62400.MD	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1256360-47-0	12,618	*	Air/Sea/Road	29349900	
H62402.03	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62402.MD	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62403.03	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	1GR	131570-56-4	6,369	*	Air/Sea/Road	29242990	
H62403.06	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	5GR	131570-56-4	34,670	*	Air/Sea/Road	29242990	
H62403.MD	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	250MG	131570-56-4	3,265	*	Air/Sea/Road	29242990	
H62409.03	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	1GR	1222709-28-5	12,855	*	Air/Sea/Road	29242990	
H62409.MD	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	250MG	1222709-28-5	6,544	*	Air/Sea/Road	29242990	
H62412.06	D-Alanine benzyl ester p-toluenesulfonate, 98%	5GR	41036-32-2	8,200	*	Air/Sea/Road	29224990	
H62412.14	D-Alanine benzyl ester p-toluenesulfonate, 98%	25GR	41036-32-2	46,933	*	Air/Sea/Road	29224990	
H62420.03	Ethyl 3-oxocyclobutanecarboxylate, 97%	1GR	87121-89-9	8,372	*	Air/Sea/Road	29183000	
H62420.06	Ethyl 3-oxocyclobutanecarboxylate, 97%	5GR	87121-89-9	33,372	*	Air/Sea/Road	29183000	
H62420.MD	Ethyl 3-oxocyclobutanecarboxylate, 97%	250MG	87121-89-9	2,831	*	Air/Sea/Road	29183000	
H62425.03	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	1GR	34582-32-6	4,328		Air/Sea/Road	29241990	
H62425.06	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	5GR	34582-32-6	19,340		Air/Sea/Road	29241990	
H62426.03	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	1GR	42918-86-5	2,806	*	Air/Sea/Road	29242990	
H62426.06	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	5GR	42918-86-5	10,060	*	Air/Sea/Road	29242990	
H62426.14	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	25GR	42918-86-5	40,094	*	Air/Sea/Road	29242990	
H62427.03	2-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		36,910	*	Air/Sea/Road	29349900	
H62427.MD	2-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62432.03	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	
H62432.MD	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62435.03	N^d-Benzyloxycarbonyl-L-ornithine, 98%	1GR	3304-51-6	1,096	*	Air/Sea/Road	29242990	
H62435.06	N^d-Benzyloxycarbonyl-L-ornithine, 98%	5GR	3304-51-6	2,181	*	Air/Sea/Road	29242990	
H62435.14	N^d-Benzyloxycarbonyl-L-ornithine, 98%	25GR	3304-51-6	10,624	*	Air/Sea/Road	29242990	
H62439.03	N-Fmoc-O-tert-butyl-D-serine, 98%	1GR	128107-47-1	1,722		Air/Sea/Road	29242990	
H62439.06	N-Fmoc-O-tert-butyl-D-serine, 98%	5GR	128107-47-1	6,322		Air/Sea/Road	29242990	
H62439.14	N-Fmoc-O-tert-butyl-D-serine, 98%	25GR	128107-47-1	27,595		Air/Sea/Road	29242990	
H62441.03	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	1GR	133332-49-7	7,829	*	Air/Sea/Road	29094900	
H62441.06	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	5GR	133332-49-7	42,570	*	Air/Sea/Road	29094900	
H62441.MD	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	250MG	133332-49-7	3,018	*	Air/Sea/Road	29094900	
H62443.03	N-Boc-N-methyl-D-valine, 95%	1GR	89536-85-6	4,445	*	Air/Sea/Road	29242998	
H62443.06	N-Boc-N-methyl-D-valine, 95%	5GR	89536-85-6	21,933	*	Air/Sea/Road	29242998	
H62443.MD	N-Boc-N-methyl-D-valine, 95%	250MG	89536-85-6	1,215	*	Air/Sea/Road	29242998	
H62444.03	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	1GR	149423-77-8	4,505		Air/Sea/Road	29242990	
H62444.06	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	5GR	149423-77-8	17,335		Air/Sea/Road	29242990	
H62444.MD	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	250MG	149423-77-8	1,497		Air/Sea/Road	29242990	

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H62445.03	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR	627525-83-1	22,288	*	Air/Sea/Road	29349900	
H62445.MD	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG	627525-83-1	5,637	*	Air/Sea/Road	29349900	
H62446.03	N^a-Boc-N^y-trityl-L-asparagine, 98%	1GR	132388-68-2	3,290	*	Air/Sea/Road	29242990	
H62446.06	N^a-Boc-N^y-trityl-L-asparagine, 98%	5GR	132388-68-2	14,268	*	Air/Sea/Road	29242990	
H62446.14	N^a-Boc-N^y-trityl-L-asparagine, 98%	25GR	132388-68-2	53,772	*	Air/Sea/Road	29242990	
H62447.03	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62447.MD	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62449.03	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62449.MD	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62450.03	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	1GR	25691-37-6	5,885	*	Air/Sea/Road	29241900	
H62450.06	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	5GR	25691-37-6	24,057	*	Air/Sea/Road	29241900	
H62450.MD	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	250MG	25691-37-6	2,005	*	Air/Sea/Road	29241900	
H62451.03	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62451.MD	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62452.03	N-Boc-2-cyano-D-phenylalanine, 95%	1GR	261380-28-3	18,985	*	Air/Sea/Road	29269000	
H62452.MD	N-Boc-2-cyano-D-phenylalanine, 95%	250MG	261380-28-3	5,554	*	Air/Sea/Road	29269000	
H62453.03	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1035391-48-0	37,619	*	Air/Sea/Road	29349900	
H62453.MD	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1035391-48-0	12,499	*	Air/Sea/Road	29349900	
H62454.03	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62454.MD	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62455.03	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	1GR	281652-25-3	10,861	*	Air/Sea/Road	29349900	
H62455.06	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	5GR	281652-25-3	43,278	*	Air/Sea/Road	29349900	
H62455.MD	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	250MG	281652-25-3	3,668	*	Air/Sea/Road	29349900	
H62457.03	5-Bromo-2-fluorobenzamide, 96%	1GR	214210-17-0	21,580	*	Air/Sea/Road	29242990	
H62457.MD	5-Bromo-2-fluorobenzamide, 96%	250MG	214210-17-0	7,253	*	Air/Sea/Road	29242990	
H62459.03	N^a-Benzyloxycarbonyl-D-asparagine, 95%	1GR	4474-86-6	1,438	*	Air/Sea/Road	29242990	
H62459.06	N^a-Benzyloxycarbonyl-D-asparagine, 95%	5GR	4474-86-6	5,248	*	Air/Sea/Road	29242990	
H62459.14	N^a-Benzyloxycarbonyl-D-asparagine, 95%	25GR	4474-86-6	20,754	*	Air/Sea/Road	29242990	
H62465.03	Methyl 2-bromo-6-fluorophenylacetate, 96%	1GR		15,803	*	Air/Sea/Road	29183000	
H62465.06	Methyl 2-bromo-6-fluorophenylacetate, 96%	5GR		65,331	*	Air/Sea/Road	29183000	
H62465.MD	Methyl 2-bromo-6-fluorophenylacetate, 96%	250MG		4,553	*	Air/Sea/Road	29183000	
H62466.03	N-Boc-2-cyclohexyl-L-glycine, 97%	1GR	109183-71-3	3,844	*	Air/Sea/Road	29224990	18
H62466.06	N-Boc-2-cyclohexyl-L-glycine, 97%	5GR	109183-71-3	12,735	*	Air/Sea/Road	29224990	18
H62469.03	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1GR	1222709-30-9	31,603		Air/Sea/Road	29242900	
H62469.MD	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	250MG	1222709-30-9	10,577		Air/Sea/Road	29242900	
H62471.03	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		28,185	*	Air/Sea/Road	29349900	
H62471.MD	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		9,411	*	Air/Sea/Road	29349900	
H62472.06	D-Alanine methyl ester hydrochloride, 98%	5GR	14316-06-4	3,101		Air/Sea/Road	29224990	18
H62472.14	D-Alanine methyl ester hydrochloride, 98%	25GR	14316-06-4	10,730		Air/Sea/Road	29224990	18
H62472.22	D-Alanine methyl ester hydrochloride, 98%	100GR	14316-06-4	31,367		Air/Sea/Road	29224990	18
H62473.03	N-Boc-D-tert-leucine, 95%	1GR	124655-17-0	6,700	*	Air/Sea/Road	29241900	
H62473.06	N-Boc-D-tert-leucine, 95%	5GR	124655-17-0	39,387	*	Air/Sea/Road	29241900	
H62473.MD	N-Boc-D-tert-leucine, 95%	250MG	124655-17-0	2,358	*	Air/Sea/Road	29241900	
H62474.03	L-Leucine benzyl ester p-toluenesulfonate, 98%	1GR	1738-77-8	1,073	*	Air/Sea/Road	29224990	
H62474.06	L-Leucine benzyl ester p-toluenesulfonate, 98%	5GR	1738-77-8	2,370	*	Air/Sea/Road	29224990	
H62474.14	L-Leucine benzyl ester p-toluenesulfonate, 98%	25GR	1738-77-8	7,200	*	Air/Sea/Road	29224990	

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H62475.03	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	1GR	64396-97-0	25,354	*	Air/Sea/Road	29183000	
H62475.MD	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	250MG	64396-97-0	8,480	*	Air/Sea/Road	29183000	
H62480.03	5-Bromo-4-fluoro-2-methylaniline, 96%	1GR	627871-16-3	3,137	*	Air/Sea/Road	29214200	
H62480.06	5-Bromo-4-fluoro-2-methylaniline, 96%	5GR	627871-16-3	12,382	*	Air/Sea/Road	29214200	
H62482.03	Methyl 4-bromo-2-fluorophenylacetate, 96%	1GR	193290-19-6	12,972	*	Air/Sea/Road	29183000	
H62482.06	Methyl 4-bromo-2-fluorophenylacetate, 96%	5GR	193290-19-6	51,533	*	Air/Sea/Road	29183000	
H62482.MD	Methyl 4-bromo-2-fluorophenylacetate, 96%	250MG	193290-19-6	4,364	*	Air/Sea/Road	29183000	
H62487.03	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	1GR	239074-29-4	4,811	*	Air/Sea/Road	29242900	
H62487.06	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	5GR	239074-29-4	17,925	*	Air/Sea/Road	29242900	
H62487.14	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	25GR	239074-29-4	60,848	*	Air/Sea/Road	29242900	
H62490.03	L-Alanine isopropyl ester hydrochloride, 95%	1GR	39825-33-7	11,770	*	Air/Sea/Road	29224990	
H62490.06	L-Alanine isopropyl ester hydrochloride, 95%	5GR	39825-33-7	46,816	*	Air/Sea/Road	29224990	
H62490.MD	L-Alanine isopropyl ester hydrochloride, 95%	250MG	39825-33-7	3,963	*	Air/Sea/Road	29224990	
H62492.03	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR	1293284-58-8	35,494	*	Air/Sea/Road	29349900	
H62492.MD	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG	1293284-58-8	11,909	*	Air/Sea/Road	29349900	
H62493.03	N-Fmoc-D-serine, 95%	1GR	116861-26-8	2,300	*	Air/Sea/Road	29242990	
H62493.06	N-Fmoc-D-serine, 95%	5GR	116861-26-8	12,146	*	Air/Sea/Road	29242990	
H62495.03	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	1GR	89813-47-8	11,428	*	Air/Sea/Road	29339900	
H62495.06	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	5GR	89813-47-8	32,429	*	Air/Sea/Road	29339900	
H62495.MD	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	250MG	89813-47-8	3,855	*	Air/Sea/Road	29339900	
H62496.03	N-Boc-L-glutamic acid 5-methyl ester, 95%	1GR	45214-91-3	6,522	*	Air/Sea/Road	29242998	
H62496.06	N-Boc-L-glutamic acid 5-methyl ester, 95%	5GR	45214-91-3	26,060	*	Air/Sea/Road	29242998	
H62496.MD	N-Boc-L-glutamic acid 5-methyl ester, 95%	250MG	45214-91-3	2,205	*	Air/Sea/Road	29242998	
H62497.03	2-Bromo-4-fluorobenzamide, 96%	1GR	1006-40-2	6,486	*	Air/Sea/Road	29242990	
H62497.06	2-Bromo-4-fluorobenzamide, 96%	5GR	1006-40-2	25,826	*	Air/Sea/Road	29242990	
H62497.MD	2-Bromo-4-fluorobenzamide, 96%	250MG	1006-40-2	2,205	*	Air/Sea/Road	29242990	
H62498.03	N-Boc-D-leucinol, 98%	1GR	106930-51-2	4,233	*	Air/Sea/Road	29241900	
H62499.03	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62499.MD	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62504.06	N-Fmoc-1-trityl-D-histidine, 98%	5GR	135610-90-1	4,352	*	Air/Sea/Road	29242998	
H62504.14	N-Fmoc-1-trityl-D-histidine, 98%	25GR	135610-90-1	17,216	*	Air/Sea/Road	29242998	
H62505.03	4-Amino-N-Fmoc-L-phenylalanine, 98%	1GR	95753-56-3	10,861	*	Air/Sea/Road	29242990	
H62505.06	4-Amino-N-Fmoc-L-phenylalanine, 98%	5GR	95753-56-3	43,278	*	Air/Sea/Road	29242990	
H62505.MD	4-Amino-N-Fmoc-L-phenylalanine, 98%	250MG	95753-56-3	3,763	*	Air/Sea/Road	29242990	
H62506.03	L-Tryptophanol, 97%	1GR	2899-29-8	7,000	*	Air/Sea/Road	29339900	
H62506.06	L-Tryptophanol, 97%	5GR	2899-29-8	28,655	*	Air/Sea/Road	29339900	
H62511.03	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		38,442	*	Air/Sea/Road	29349900	
H62511.MD	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,029	*	Air/Sea/Road	29349900	
H62515.03	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	1GR	102185-38-6	3,301	*	Air/Sea/Road	29242998	
H62515.06	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	5GR	102185-38-6	13,325	*	Air/Sea/Road	29242998	
H62517.03	N-Boc-3-cyano-L-phenylalanine, 95%	1GR	131980-30-8	17,099		Air/Sea/Road	29269000	
H62517.MD	N-Boc-3-cyano-L-phenylalanine, 95%	250MG	131980-30-8	5,743		Air/Sea/Road	29269000	
H62519.03	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	1GR	834914-39-5	12,265	*	Air/Sea/Road	29181990	
H62519.06	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	5GR	834914-39-5	60,848	*	Air/Sea/Road	29181990	
H62519.MD	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	250MG	834914-39-5	3,065	*	Air/Sea/Road	29181990	

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H62521.03	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62521.MD	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62522.03	trans-4-Cyanocyclohexylamine hydrochloride, 97%	1GR	873537-33-8	30,660	*	Air/Sea/Road	29339900	
H62522.MD	trans-4-Cyanocyclohexylamine hydrochloride, 97%	250MG	873537-33-8	10,071	*	Air/Sea/Road	29339900	
H62523.03	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62523.MD	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62528.06	N-Boc-glycine N-succinimidyl ester, 98%	5GR	3392-07-2	6,155	*	Air/Sea/Road	29280090	
H62528.14	N-Boc-glycine N-succinimidyl ester, 98%	25GR	3392-07-2	19,930	*	Air/Sea/Road	29280090	
H62529.03	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	1GR	920966-29-6	23,938	*	Air/Sea/Road	29242900	
H62529.MD	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	250MG	920966-29-6	6,049	*	Air/Sea/Road	29242900	
H62530.03	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR	1073354-74-1	14,268	*	Air/Sea/Road	29349900	18
H62530.MD	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG	1073354-74-1	4,505	*	Air/Sea/Road	29349900	18
H62532.03	N-Boc-3-(4-pyridyl)-L-alanine, 95%	1GR	37535-57-2	18,751	*	Air/Sea/Road	29333900	
H62532.MD	N-Boc-3-(4-pyridyl)-L-alanine, 95%	250MG	37535-57-2	6,686	*	Air/Sea/Road	29333900	
H62535.03	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62535.MD	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62537.06	N-Boc-D-glutamic acid 5-benzyl ester, 98%	5GR	35793-73-8	6,002	*	Air/Sea/Road	29242990	
H62537.14	N-Boc-D-glutamic acid 5-benzyl ester, 98%	25GR	35793-73-8	16,037	*	Air/Sea/Road	29242990	
H62539.03	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	1GR	200623-62-7	2,737	*	Air/Sea/Road	29242990	
H62539.06	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	5GR	200623-62-7	10,636	*	Air/Sea/Road	29242990	
H62541.03	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62541.MD	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62542.03	N-Boc-1-Boc-L-tryptophan, 95%	1GR	144599-95-1	2,111	*	Air/Sea/Road	29339900	
H62542.06	N-Boc-1-Boc-L-tryptophan, 95%	5GR	144599-95-1	10,402	*	Air/Sea/Road	29339900	
H62543.06	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	5GR	4931-66-2	3,880	*	Air/Sea/Road	29339900	
H62543.14	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	25GR	4931-66-2	19,104	*	Air/Sea/Road	29339900	
H62543.22	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	100GR	4931-66-2	65,331	*	Air/Sea/Road	29339900	
H62545.03	N-Boc-L-histidine methyl ester, 95%	1GR	2488-14-4	6,013	*	Air/Sea/Road	38151200	
H62545.06	N-Boc-L-histidine methyl ester, 95%	5GR	2488-14-4	24,174	*	Air/Sea/Road	38151200	
H62545.MD	N-Boc-L-histidine methyl ester, 95%	250MG	2488-14-4	2,111	*	Air/Sea/Road	38151200	
H62546.03	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	1GR	917022-26-5	8,680	*	Air/Sea/Road	29242990	
H62546.06	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	5GR	917022-26-5	52,476	*	Air/Sea/Road	29242990	
H62546.MD	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 96%	250MG	917022-26-5	2,937	*	Air/Sea/Road	29242990	
H62552.03	2-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62552.MD	2-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62554.03	3-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	

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H62554.MD	3-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62555.03	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62555.MD	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62556.03	4-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62556.MD	4-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62557.03	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1GR	1069120-19-9	46,697	*	Air/Sea/Road	29242900	
H62557.MD	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	250MG	1069120-19-9	17,925	*	Air/Sea/Road	29242900	
H62559.03	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		45,518	*	Air/Sea/Road	29349900	
H62559.MD	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		14,504	*	Air/Sea/Road	29349900	
H62560.03	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1GR	1035325-22-4	11,428	*	Air/Sea/Road	29242990	
H62560.06	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	5GR	1035325-22-4	51,297	*	Air/Sea/Road	29242990	
H62560.MD	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	250MG	1035325-22-4	3,515	*	Air/Sea/Road	29242990	
H62561.03	Methyl 3-bromo-5-fluorophenylacetate, 96%	1GR	937732-38-2	15,566	*	Air/Sea/Road	29183000	
H62561.06	Methyl 3-bromo-5-fluorophenylacetate, 96%	5GR	937732-38-2	62,383	*	Air/Sea/Road	29183000	
H62561.MD	Methyl 3-bromo-5-fluorophenylacetate, 96%	250MG	937732-38-2	4,364	*	Air/Sea/Road	29183000	
H62562.03	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	1GR	61367-07-5	6,074		Air/Sea/Road	29224990	
H62562.06	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	5GR	61367-07-5	24,057		Air/Sea/Road	29224990	
H62562.MD	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	250MG	61367-07-5	2,064		Air/Sea/Road	29224990	
H62564.03	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	1GR	192323-07-2	12,029		Air/Sea/Road	29242900	
H62564.06	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	5GR	192323-07-2	54,009		Air/Sea/Road	29242900	
H62564.MD	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	250MG	192323-07-2	3,810		Air/Sea/Road	29242900	
H62566.03	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1GR	1195-81-9	12,382	*	Air/Sea/Road	29181990	
H62566.06	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	5GR	1195-81-9	65,331	*	Air/Sea/Road	29181990	
H62566.MD	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	250MG	1195-81-9	4,269	*	Air/Sea/Road	29181990	
H62569.03	N-Boc-glycyl-L-leucine, 98%	1GR	51871-42-2	5,318				
H62569.06	N-Boc-glycyl-L-leucine, 98%	5GR	51871-42-2	21,109				
H62569.MD	N-Boc-glycyl-L-leucine, 98%	250MG	51871-42-2	1,805				
H62570.06	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	5GR	31687-58-8	1,357	*	Air/Sea/Road	38151200	
H62570.14	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	25GR	31687-58-8	6,828	*	Air/Sea/Road	38151200	
H62572.03	N-Boc-2-propargyl-D-glycine, 95%	1GR	63039-46-3	28,774	*	Air/Sea/Road	29224990	18
H62572.MD	N-Boc-2-propargyl-D-glycine, 95%	250MG	63039-46-3	7,206	*	Air/Sea/Road	29224990	18
H62573.06	N-Methyl-L-prolinol, 96%	5GR	34381-71-0	3,986	*	Air/Sea/Road	29339900	18
H62573.14	N-Methyl-L-prolinol, 96%	25GR	34381-71-0	15,803	*	Air/Sea/Road	29339900	18
H62574.03	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62574.MD	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62575.03	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR	863578-24-9	34,905	*	Air/Sea/Road	29349900	
H62575.MD	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG	863578-24-9	10,591	*	Air/Sea/Road	29349900	

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H62577.03	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	1GR	890839-37-9	31,133	*	Air/Sea/Road	29349900	
H62577.MD	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	250MG	890839-37-9	10,424	*	Air/Sea/Road	29349900	
H62579.03	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	1GR	172324-68-4	46,344	*	Air/Sea/Road	29242990	
H62579.MD	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	250MG	172324-68-4	14,977	*	Air/Sea/Road	29242990	
H62580.03	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62580.MD	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62582.03	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	
H62582.MD	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62583.03	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	1GR	978-65-4	13,915	*	Air/Sea/Road	29242100	
H62583.06	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	5GR	978-65-4	55,307	*	Air/Sea/Road	29242100	
H62583.MD	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	250MG	978-65-4	5,991	*	Air/Sea/Road	29242100	
H62587.03	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%	1GR		45,518	*	Air/Sea/Road	29349900	
H62587.MD	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62590.03	N-Boc-L-aspartic acid 1-methyl ester, 98%	1GR	98045-03-5	11,203	*	Air/Sea/Road	29241990	
H62590.06	N-Boc-L-aspartic acid 1-methyl ester, 98%	5GR	98045-03-5	34,670	*	Air/Sea/Road	29241990	
H62590.MD	N-Boc-L-aspartic acid 1-methyl ester, 98%	250MG	98045-03-5	3,763	*	Air/Sea/Road	29241990	
H62594.03	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	1GR	7084-93-7	16,156	*	Air/Sea/Road	29162000	
H62594.06	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	5GR	7084-93-7	69,811	*	Air/Sea/Road	29162000	
H62594.MD	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	250MG	7084-93-7	4,375	*	Air/Sea/Road	29162000	
H62598.03	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		44,221	*	Air/Sea/Road	29349900	
H62598.MD	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		13,444	*	Air/Sea/Road	29349900	
H62602.06	L-Tryptophan methyl ester hydrochloride, 98%	5GR	7524-52-9	2,901	*	Air/Sea/Road	29339900	18
H62602.14	L-Tryptophan methyl ester hydrochloride, 98%	25GR	7524-52-9	11,002	*	Air/Sea/Road	29339900	18
H62602.22	L-Tryptophan methyl ester hydrochloride, 98%	100GR	7524-52-9	38,208	*	Air/Sea/Road	29339900	18
H62604.03	N-Boc-L-alaninamide, 96%	1GR	85642-13-3	13,444	*	Air/Sea/Road	29241900	
H62604.06	N-Boc-L-alaninamide, 96%	5GR	85642-13-3	53,655	*	Air/Sea/Road	29241900	
H62604.MD	N-Boc-L-alaninamide, 96%	250MG	85642-13-3	4,517	*	Air/Sea/Road	29241900	
H62605.03	3-Bromo-5-fluorophenylacetonitrile, 96%	1GR	305800-58-2	12,972	*	Air/Sea/Road	29269000	
H62605.06	3-Bromo-5-fluorophenylacetonitrile, 96%	5GR	305800-58-2	51,533	*	Air/Sea/Road	29269000	
H62605.MD	3-Bromo-5-fluorophenylacetonitrile, 96%	250MG	305800-58-2	4,364	*	Air/Sea/Road	29269000	
H62609.03	3-Bromo-2,6-difluoroaniline, 96%	1GR	1262198-07-1	13,325	*	Air/Sea/Road	29214200	
H62609.06	3-Bromo-2,6-difluoroaniline, 96%	5GR	1262198-07-1	56,131	*	Air/Sea/Road	29214200	
H62609.MD	3-Bromo-2,6-difluoroaniline, 96%	250MG	1262198-07-1	3,490	*	Air/Sea/Road	29214200	
H62611.06	N-Boc-glycine ethyl ester, 95%	5GR	14719-37-0	3,927	*	Air/Sea/Road	29242900	
H62611.14	N-Boc-glycine ethyl ester, 95%	25GR	14719-37-0	15,566	*	Air/Sea/Road	29242900	
H62612.03	N-Boc-3-methyl-D-phenylalanine, 95%	1GR	114873-14-2	4,906	*	Air/Sea/Road	29242990	
H62612.06	N-Boc-3-methyl-D-phenylalanine, 95%	5GR	114873-14-2	18,161	*	Air/Sea/Road	29242990	
H62613.03	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62613.MD	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62619.03	3-Bromo-2-fluorobenzamide, 96%	1GR	871353-25-2	21,580	*	Air/Sea/Road	29242990	
H62619.MD	3-Bromo-2-fluorobenzamide, 96%	250MG	871353-25-2	7,253	*	Air/Sea/Road	29242990	
H62620.03	N-Boc-2-fluoro-L-phenylalanine, 98%	1GR	114873-00-6	4,233	*	Air/Sea/Road	29242990	
H62620.06	N-Boc-2-fluoro-L-phenylalanine, 98%	5GR	114873-00-6	15,803	*	Air/Sea/Road	29242990	
H62622.03	5-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62622.MD	5-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	

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H62624.03	3-Fluoro-4-(4-tetrahydropyranylamino)benzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62624.MD	3-Fluoro-4-(4-tetrahydropyranylamino)benzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62627.03	D-Cysteine, 98%	1GR	921-01-7	4,634	*	Air/Sea/Road	29309099	18
H62627.06	D-Cysteine, 98%	5GR	921-01-7	20,637	*	Air/Sea/Road	29309099	18
H62631.03	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	1GR	269410-21-1	22,288	*	Air/Sea/Road	29349900	
H62631.MD	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	250MG	269410-21-1	5,637	*	Air/Sea/Road	29349900	
H62632.03	3-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62632.MD	3-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62634.03	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	1GR	61935-48-6	8,950	*	Air/Sea/Road	29242990	
H62634.06	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	5GR	61935-48-6	35,613	*	Air/Sea/Road	29242990	
H62634.MD	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	250MG	61935-48-6	3,031	*	Air/Sea/Road	29242990	
H62637.03	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	1GR	142995-31-1	19,221	*	Air/Sea/Road	29242990	
H62637.06	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	5GR	142995-31-1	59,198	*	Air/Sea/Road	29242990	
H62638.03	N-Boc-N-methyl-D-phenylalanine, 98%	1GR	85466-66-6	12,735	*	Air/Sea/Road	29242990	
H62638.06	N-Boc-N-methyl-D-phenylalanine, 98%	5GR	85466-66-6	34,551	*	Air/Sea/Road	29242990	
H62638.MD	N-Boc-N-methyl-D-phenylalanine, 98%	250MG	85466-66-6	4,305	*	Air/Sea/Road	29242990	
H62649.03	2,3-Difluorobenzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62649.MD	2,3-Difluorobenzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62650.03	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	1GR	124753-65-7	21,580	*	Air/Sea/Road	29242990	
H62650.MD	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	250MG	124753-65-7	7,253	*	Air/Sea/Road	29242990	
H62651.03	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	
H62651.MD	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62652.03	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	1GR	710348-94-0	35,494	*	Air/Sea/Road	29349900	
H62652.MD	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	250MG	710348-94-0	11,909	*	Air/Sea/Road	29349900	
H62654.03	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1GR	939968-08-8	32,193	*	Air/Sea/Road	29349900	
H62654.MD	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	250MG	939968-08-8	8,349	*	Air/Sea/Road	29349900	
H62655.03	Methyl 3-Bromo-2-fluorophenylacetate, 96%	1GR		13,798	*	Air/Sea/Road	29183000	
H62655.06	Methyl 3-Bromo-2-fluorophenylacetate, 96%	5GR		54,835	*	Air/Sea/Road	29183000	
H62655.MD	Methyl 3-Bromo-2-fluorophenylacetate, 96%	250MG		4,622	*	Air/Sea/Road	29183000	
H62661.03	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62661.MD	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62663.03	N-Boc-1-benzyloxymethyl-L-histidine, 97%	1GR	83468-83-1	2,818	*	Air/Sea/Road	29332990	
H62663.06	N-Boc-1-benzyloxymethyl-L-histidine, 97%	5GR	83468-83-1	12,735	*	Air/Sea/Road	29332990	
H62663.MD	N-Boc-1-benzyloxymethyl-L-histidine, 97%	250MG	83468-83-1	1,215	*	Air/Sea/Road	29332990	
H62665.03	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	

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H62665.MD	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62669.03	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62669.MD	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62670.03	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1GR	1212405-03-2	83,490		Air/Sea/Road	29242900	
H62670.MD	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	250MG	1212405-03-2	25,943		Air/Sea/Road	29242900	
H62672.03	N-Boc-D-proline methyl ester, 95%	1GR	73323-65-6	5,248	*	Air/Sea/Road	29339900	
H62672.06	N-Boc-D-proline methyl ester, 95%	5GR	73323-65-6	16,863	*	Air/Sea/Road	29339900	
H62672.MD	N-Boc-D-proline methyl ester, 95%	250MG	73323-65-6	1,780	*	Air/Sea/Road	29339900	
H62673.03	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	1GR	281652-25-3	12,972	*	Air/Sea/Road	29349900	
H62673.06	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	5GR	281652-25-3	51,533	*	Air/Sea/Road	29349900	
H62673.MD	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	250MG	281652-25-3	4,364	*	Air/Sea/Road	29349900	
H62675.03	3-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62675.MD	3-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62676.03	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR	1192548-05-2	30,188	*	Air/Sea/Road	29349900	
H62676.MD	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG	1192548-05-2	12,972	*	Air/Sea/Road	29349900	
H62678.03	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62678.MD	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62680.03	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	1GR	134098-70-7	4,658	*	Air/Sea/Road	29242990	
H62680.06	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	5GR	134098-70-7	15,447	*	Air/Sea/Road	29242990	
H62680.MD	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	250MG	134098-70-7	2,358	*	Air/Sea/Road	29242990	
H62683.03	3-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR	882679-10-9	23,702	*	Air/Sea/Road	29349900	
H62683.MD	3-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG	882679-10-9	7,134	*	Air/Sea/Road	29349900	
H62686.03	cis-3-(Boc-amino)cyclobutanemethanol, 97%	1GR	142733-64-0	30,543	*	Air/Sea/Road	29242900	
H62686.MD	cis-3-(Boc-amino)cyclobutanemethanol, 97%	250MG	142733-64-0	7,701	*	Air/Sea/Road	29242900	
H62689.03	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1GR	1112208-82-8	10,071	*	Air/Sea/Road	29319090	18
H62689.06	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	5GR	1112208-82-8	43,278	*	Air/Sea/Road	29319090	18
H62689.MD	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	250MG	1112208-82-8	3,367	*	Air/Sea/Road	29319090	18
H62693.03	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	1GR	187533-10-4	10,530	*	Air/Sea/Road	29242990	
H62693.06	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	5GR	187533-10-4	55,660	*	Air/Sea/Road	29242990	
H62693.MD	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	250MG	187533-10-4	2,937	*	Air/Sea/Road	29242990	
H62695.03	D-Arginine methyl ester dihydrochloride, 98%	1GR	78851-84-0	2,381	*	Air/Sea/Road	29252900	
H62695.06	D-Arginine methyl ester dihydrochloride, 98%	5GR	78851-84-0	12,029	*	Air/Sea/Road	29252900	
H62697.03	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	1GR	2791-84-6	5,707	*	Air/Sea/Road	29224990	
H62697.06	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	5GR	2791-84-6	25,471	*	Air/Sea/Road	29224990	
H62697.14	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	25GR	2791-84-6	72,759	*	Air/Sea/Road	29224990	
H62700.06	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	5GR	1738-78-9	1,980		Air/Sea/Road	29242900	
H62700.14	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	25GR	1738-78-9	8,527		Air/Sea/Road	29242900	

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H62701.03	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62701.MD	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62705.06	N-Boc-O-benzyl-L-serine, 97%	5GR	23680-31-1	4,069	*	Air/Sea/Road	29242990	
H62705.14	N-Boc-O-benzyl-L-serine, 97%	25GR	23680-31-1	8,585	*	Air/Sea/Road	29242990	
H62705.22	N-Boc-O-benzyl-L-serine, 97%	100GR	23680-31-1	29,481	*	Air/Sea/Road	29242990	
H62708.03	3-Bromo-2-fluoroacetophenone, 96%	1GR	161957-61-5	9,339	*	Air/Sea/Road	29147000	
H62708.06	3-Bromo-2-fluoroacetophenone, 96%	5GR	161957-61-5	46,697	*	Air/Sea/Road	29147000	
H62708.MD	3-Bromo-2-fluoroacetophenone, 96%	250MG	161957-61-5	2,181	*	Air/Sea/Road	29147000	
H62709.03	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62709.MD	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62713.03	N-Boc-O-tert-butyl-L-threonine, 95%	1GR	13734-40-2	2,795	*	Air/Sea/Road	29225000	
H62713.06	N-Boc-O-tert-butyl-L-threonine, 95%	5GR	13734-40-2	12,382	*	Air/Sea/Road	29225000	
H62716.03	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	1GR	338454-98-1	12,972	*	Air/Sea/Road	29349900	
H62716.06	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	5GR	338454-98-1	51,533	*	Air/Sea/Road	29349900	
H62716.MD	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	250MG	338454-98-1	4,364	*	Air/Sea/Road	29349900	
H62717.03	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1GR	1001200-60-7	21,580	*	Air/Sea/Road	29349900	
H62717.MD	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	250MG	1001200-60-7	7,253	*	Air/Sea/Road	29349900	
H62718.03	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1GR	1073353-89-5	45,518	*	Air/Sea/Road	29349900	
H62718.MD	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	250MG	1073353-89-5	12,499	*	Air/Sea/Road	29349900	
H62719.03	trans-3-(Boc-amino)cyclobutanemethanol, 97%	1GR	167081-37-0	35,967	*	Air/Sea/Road	29242900	
H62719.MD	trans-3-(Boc-amino)cyclobutanemethanol, 97%	250MG	167081-37-0	15,447	*	Air/Sea/Road	29242900	
H62720.03	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1GR	1218791-09-3	4,375	*	Air/Sea/Road	29349900	
H62720.06	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	5GR	1218791-09-3	20,400	*	Air/Sea/Road	29349900	
H62720.MD	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	250MG	1218791-09-3	1,497	*	Air/Sea/Road	29349900	
H62722.03	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	1GR	327156-95-6	8,808	*	Air/Sea/Road	29242900	
H62722.06	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	5GR	327156-95-6	32,902	*	Air/Sea/Road	29242900	
H62722.MD	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	250MG	327156-95-6	2,336	*	Air/Sea/Road	29242900	
H62729.03	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR	461451-63-8	21,580	*	Air/Sea/Road	29349900	
H62729.MD	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG	461451-63-8	7,253	*	Air/Sea/Road	29349900	
H62733.03	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1154740-65-4	33,136	*	Air/Sea/Road	29349900	
H62733.MD	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1154740-65-4	10,791	*	Air/Sea/Road	29349900	
H62734.06	trans-4-(Boc-amino)cyclohexylamine, 97%	5GR	177906-48-8	9,117		Air/Sea/Road	29242990	
H62734.14	trans-4-(Boc-amino)cyclohexylamine, 97%	25GR	177906-48-8	36,084		Air/Sea/Road	29242990	
H62734.22	trans-4-(Boc-amino)cyclohexylamine, 97%	100GR	177906-48-8	109,197		Air/Sea/Road	29242990	
H62736.03	N^e-Boc-D-lysine, 98%	1GR	31202-69-4	8,444	*	Air/Sea/Road	29242900	
H62736.MD	N^e-Boc-D-lysine, 98%	250MG	31202-69-4	3,018	*	Air/Sea/Road	29242900	
H62737.03	2-Phenylthiazolidine-4-carboxylic acid, 97%	1GR	42607-21-6	4,127	*	Air/Sea/Road	29341000	
H62737.06	2-Phenylthiazolidine-4-carboxylic acid, 97%	5GR	42607-21-6	20,637	*	Air/Sea/Road	29341000	
H62737.MD	2-Phenylthiazolidine-4-carboxylic acid, 97%	250MG	42607-21-6	1,416	*	Air/Sea/Road	29341000	
H62739.03	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	863868-29-5	24,291	*	Air/Sea/Road	29349900	
H62739.MD	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	863868-29-5	8,171	*	Air/Sea/Road	29349900	
H62744.03	cis-3-(Boc-amino)cyclohexanemethanol, 97%	1GR	920966-16-1	53,892	*	Air/Sea/Road	29242900	
H62744.MD	cis-3-(Boc-amino)cyclohexanemethanol, 97%	250MG	920966-16-1	12,735	*	Air/Sea/Road	29242900	
H62748.03	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	1GR	20806-43-3	10,908	*	Air/Sea/Road	29242990	
H62748.06	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	5GR	20806-43-3	50,471	*	Air/Sea/Road	29242990	
H62748.MD	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	250MG	20806-43-3	3,549	*	Air/Sea/Road	29242990	
H62749.06	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	5GR	28819-05-8	3,173	*	Air/Sea/Road	29242990	

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H62749.14	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	25GR	28819-05-8	17,216	*	Air/Sea/Road	29242990	
H62754.03	2-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62754.MD	2-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62758.03	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	1GR	112898-18-7	6,427	*	Air/Sea/Road	29242900	
H62758.06	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	5GR	112898-18-7	18,278	*	Air/Sea/Road	29242900	
H62761.03	N-Boc-3-bromo-D-phenylalanine, 98%	1GR	261360-77-4	11,203	*	Air/Sea/Road	29242990	
H62761.06	N-Boc-3-bromo-D-phenylalanine, 98%	5GR	261360-77-4	39,621	*	Air/Sea/Road	29242990	
H62761.MD	N-Boc-3-bromo-D-phenylalanine, 98%	250MG	261360-77-4	2,937	*	Air/Sea/Road	29242990	
H62762.03	N-Boc-D-glutamic acid, 98%	1GR	34404-28-9	860	*	Air/Sea/Road	29242998	
H62762.06	N-Boc-D-glutamic acid, 98%	5GR	34404-28-9	4,300	*	Air/Sea/Road	29242998	
H62762.14	N-Boc-D-glutamic acid, 98%	25GR	34404-28-9	26,886	*	Air/Sea/Road	29242998	
H62764.03	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	1GR	475250-57-8	36,556	*	Air/Sea/Road	29349900	
H62764.MD	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	250MG	475250-57-8	12,265	*	Air/Sea/Road	29349900	
H62765.03	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	1GR	118488-18-9	3,679	*	Air/Sea/Road	29242990	
H62765.06	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	5GR	118488-18-9	13,561	*	Air/Sea/Road	29242990	
H62765.14	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	25GR	118488-18-9	53,538	*	Air/Sea/Road	29242990	
H62771.03	N-Boc-N-methyl-L-valine, 95%	1GR	45170-31-8	5,885	*	Air/Sea/Road	29241900	
H62771.06	N-Boc-N-methyl-L-valine, 95%	5GR	45170-31-8	21,463	*	Air/Sea/Road	29241900	
H62772.03	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	1GR	3350-13-8	5,579	*	Air/Sea/Road	29242990	
H62772.06	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	5GR	3350-13-8	22,169	*	Air/Sea/Road	29242990	
H62772.MD	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	250MG	3350-13-8	1,911	*	Air/Sea/Road	29242990	
H62773.03	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62773.MD	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62774.03	N^d-Boc-L-ornithine, 98%	1GR	13650-49-2	3,112	*	Air/Sea/Road	29242998	
H62774.06	N^d-Boc-L-ornithine, 98%	5GR	13650-49-2	11,108	*	Air/Sea/Road	29242998	
H62776.03	L-Cyclopentylglycine, 95%	1GR	2521-84-8	17,572		Air/Sea/Road	29242900	
H62776.06	L-Cyclopentylglycine, 95%	5GR	2521-84-8	70,518		Air/Sea/Road	29242900	
H62776.MD	L-Cyclopentylglycine, 95%	250MG	2521-84-8	5,919		Air/Sea/Road	29242900	
H62779.03	1-Trityl-L-histidine, 98%	1GR	35146-32-8	3,727		Air/Sea/Road	29332990	
H62779.06	1-Trityl-L-histidine, 98%	5GR	35146-32-8	14,623		Air/Sea/Road	29332990	
H62783.06	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	5GR	123639-61-2	5,271	*	Air/Sea/Road	29242990	
H62783.14	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	25GR	123639-61-2	22,406	*	Air/Sea/Road	29242990	
H62785.14	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	25GR	15098-69-8	3,538	*	Air/Sea/Road	29242900	
H62785.22	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	100GR	15098-69-8	8,961	*	Air/Sea/Road	29242900	
H62786.03	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR	944317-66-2	35,494	*	Air/Sea/Road	29349900	
H62786.MD	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG	944317-66-2	11,909	*	Air/Sea/Road	29349900	
H62791.06	D-Alanine ethyl ester hydrochloride, 95%	5GR	6331-09-5	2,064	*	Air/Sea/Road	29224990	
H62791.14	D-Alanine ethyl ester hydrochloride, 95%	25GR	6331-09-5	10,307	*	Air/Sea/Road	29224990	
H62795.03	cis-2-(Boc-amino)cyclopropanemethanol, 97%	1GR	170299-61-3	102,711	*	Air/Sea/Road	29242900	
H62795.MD	cis-2-(Boc-amino)cyclopropanemethanol, 97%	250MG	170299-61-3	24,647	*	Air/Sea/Road	29242900	
H62798.03	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	1GR	172348-63-9	9,751		Air/Sea/Road	29242900	
H62798.06	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	5GR	172348-63-9	38,798		Air/Sea/Road	29242900	
H62798.MD	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	250MG	172348-63-9	2,995		Air/Sea/Road	29242900	
H62801.06	N-Boc-O-tert-butyl-L-tyrosine, 98%	5GR	47375-34-8	10,861	*	Air/Sea/Road	29242990	
H62801.14	N-Boc-O-tert-butyl-L-tyrosine, 98%	25GR	47375-34-8	35,850	*	Air/Sea/Road	29242990	

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H62803.14	Potassium trimethylacetate, 95%	25GR	19455-23-3	3,490		Air/Sea/Road	29159090	
H62803.22	Potassium trimethylacetate, 95%	100GR	19455-23-3	10,944		Air/Sea/Road	29159090	
H62804.03	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1GR	1075-82-7	22,995	*	Air/Sea/Road	29181990	
H62804.MD	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	250MG	1075-82-7	7,476	*	Air/Sea/Road	29181990	
H62806.06	N-Fmoc-N-methylglycine, 98%	5GR	77128-70-2	5,190		Air/Sea/Road	29242990	
H62806.14	N-Fmoc-N-methylglycine, 98%	25GR	77128-70-2	21,933		Air/Sea/Road	29242990	
H62811.03	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR	445303-67-3	14,857	*	Air/Sea/Road	29349900	
H62811.MD	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG	445303-67-3	3,785	*	Air/Sea/Road	29349900	
H62812.03	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62812.MD	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62813.03	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	1GR	925207-14-3	37,853	*	Air/Sea/Road	29349900	
H62813.MD	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	250MG	925207-14-3	12,618	*	Air/Sea/Road	29349900	
H62814.03	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	1GR	109425-55-0	2,406		Air/Sea/Road	29242990	
H62814.06	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	5GR	109425-55-0	7,865		Air/Sea/Road	29242990	
H62814.14	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	25GR	109425-55-0	27,500		Air/Sea/Road	29242990	
H62817.03	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	1GR	101854-42-6	6,733	*	Air/Sea/Road	29242990	
H62817.06	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	5GR	101854-42-6	33,372	*	Air/Sea/Road	29242990	
H62817.MD	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	250MG	101854-42-6	1,733	*	Air/Sea/Road	29242990	
H62818.03	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1GR	1003298-73-4	32,312	*	Air/Sea/Road	29349900	
H62818.MD	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	250MG	1003298-73-4	11,651	*	Air/Sea/Road	29349900	
H62819.03	N^e-Benzyloxycarbonyl-D-lysine, 95%	1GR	34404-32-5	2,536	*	Air/Sea/Road	29242990	
H62819.06	N^e-Benzyloxycarbonyl-D-lysine, 95%	5GR	34404-32-5	9,056	*	Air/Sea/Road	29242990	
H62819.14	N^e-Benzyloxycarbonyl-D-lysine, 95%	25GR	34404-32-5	35,967	*	Air/Sea/Road	29242990	
H62820.03	N-Boc-D-aspartic acid, 98%	1GR	62396-48-9	1,096	*	Air/Sea/Road	29241900	
H62820.06	N-Boc-D-aspartic acid, 98%	5GR	62396-48-9	2,122	*	Air/Sea/Road	29241900	
H62820.14	N-Boc-D-aspartic acid, 98%	25GR	62396-48-9	11,428	*	Air/Sea/Road	29241900	
H62823.03	2-Phenylthiazolidine, 97%	1GR	4569-82-8	3,621	*	Air/Sea/Road	29349900	
H62823.06	2-Phenylthiazolidine, 97%	5GR	4569-82-8	18,042	*	Air/Sea/Road	29349900	
H62823.MD	2-Phenylthiazolidine, 97%	250MG	4569-82-8	1,096	*	Air/Sea/Road	29349900	
H62828.03	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62828.MD	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62833.03	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62833.MD	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62834.03	N^e-Fmoc-L-lysine, 97+%	1GR	84624-28-2	7,459		Air/Sea/Road	29242990	
H62834.06	N^e-Fmoc-L-lysine, 97+%	5GR	84624-28-2	17,216		Air/Sea/Road	29242990	
H62834.MD	N^e-Fmoc-L-lysine, 97+%	250MG	84624-28-2	1,485		Air/Sea/Road	29242990	
H62836.03	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	1GR	167993-21-7	12,855	*	Air/Sea/Road	29242990	
H62836.MD	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	250MG	167993-21-7	3,560	*	Air/Sea/Road	29242990	
H62837.03	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62837.MD	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	

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H62838.03	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	1GR	676559-50-5	15,683	*	Air/Sea/Road	29242900	
H62838.06	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	5GR	676559-50-5	61,910	*	Air/Sea/Road	29242900	
H62838.MD	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	250MG	676559-50-5	5,223	*	Air/Sea/Road	29242900	
H62840.03	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62840.MD	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62841.03	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	1GR		36,673	*	Air/Sea/Road	29349900	
H62841.MD	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	250MG		12,265	*	Air/Sea/Road	29349900	
H62842.03	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1GR	1202411-95-7	33,962	*	Air/Sea/Road	29242990	
H62842.MD	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	250MG	1202411-95-7	17,335	*	Air/Sea/Road	29242990	
H62844.03	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	1GR	204245-65-8	34,081		Air/Sea/Road	29242900	
H62844.MD	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	250MG	204245-65-8	11,428		Air/Sea/Road	29242900	
H62846.03	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		41,390	*	Air/Sea/Road	29349900	
H62846.MD	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62848.03	N-Boc-2-bromo-D-phenylalanine, 95%	1GR	261360-76-3	11,203		Air/Sea/Road	29242990	
H62848.06	N-Boc-2-bromo-D-phenylalanine, 95%	5GR	261360-76-3	44,694		Air/Sea/Road	29242990	
H62848.MD	N-Boc-2-bromo-D-phenylalanine, 95%	250MG	261360-76-3	3,774		Air/Sea/Road	29242990	
H62849.03	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62849.MD	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62850.03	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	1GR	920966-19-4	18,042	*	Air/Sea/Road	29242900	
H62850.MD	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	250MG	920966-19-4	4,539	*	Air/Sea/Road	29242900	
H62851.03	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR	1256360-37-8	37,853	*	Air/Sea/Road	29349900	
H62851.MD	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG	1256360-37-8	12,618	*	Air/Sea/Road	29349900	
H62858.06	N-Benzyloxycarbonylglycine methyl ester, 98%	5GR	1212-53-9	2,700	*	Air/Sea/Road	29242990	
H62858.14	N-Benzyloxycarbonylglycine methyl ester, 98%	25GR	1212-53-9	11,108	*	Air/Sea/Road	29242990	
H62858.22	N-Benzyloxycarbonylglycine methyl ester, 98%	100GR	1212-53-9	43,868	*	Air/Sea/Road	29242990	
H62860.03	N-Boc-3-methyl-L-phenylalanine, 98%	1GR	114873-06-2	5,802	*	Air/Sea/Road	29242990	
H62860.06	N-Boc-3-methyl-L-phenylalanine, 98%	5GR	114873-06-2	25,237	*	Air/Sea/Road	29242990	
H62863.03	N-Boc-S-trityl-D-cysteine, 98%	1GR	87494-13-1	3,691	*	Air/Sea/Road	29242998	
H62863.06	N-Boc-S-trityl-D-cysteine, 98%	5GR	87494-13-1	15,566	*	Air/Sea/Road	29242998	
H62866.06	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	5GR	86060-82-4	5,766		Air/Sea/Road	29242900	
H62866.14	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	25GR	86060-82-4	25,471		Air/Sea/Road	29242900	
H62869.03	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	1GR	150828-96-9	3,515	*	Air/Sea/Road	29242990	
H62869.06	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	5GR	150828-96-9	15,213	*	Air/Sea/Road	29242990	
H62869.MD	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	250MG	150828-96-9	1,497	*	Air/Sea/Road	29242990	
H62871.03	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	1GR	181308-56-5	10,577		Air/Sea/Road	29242900	
H62871.06	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	5GR	181308-56-5	42,099		Air/Sea/Road	29242900	
H62871.MD	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	250MG	181308-56-5	3,560		Air/Sea/Road	29242900	
H62872.03	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62872.MD	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	

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H62874.14	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	25GR	15028-39-4	4,222		Air/Sea/Road	29224990	18
H62874.22	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	100GR	15028-39-4	13,678		Air/Sea/Road	29224990	18
H62876.03	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62876.MD	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62877.03	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62877.MD	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62878.03	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	1GR	486460-09-7	7,548	*	Air/Sea/Road	29242990	
H62878.06	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	5GR	486460-09-7	37,382	*	Air/Sea/Road	29242990	
H62878.MD	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	250MG	486460-09-7	1,933	*	Air/Sea/Road	29242990	
H62883.03	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62883.MD	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62884.03	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62884.MD	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62886.06	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	5GR	32159-21-0	4,375	*	Air/Sea/Road	29337900	
H62886.14	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	25GR	32159-21-0	17,335	*	Air/Sea/Road	29337900	
H62887.03	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 98%	1GR	187618-60-6	5,223	*	Air/Sea/Road	29350090	
H62887.MD	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 98%	250MG	187618-60-6	2,122	*	Air/Sea/Road	29350090	
H62888.03	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	1GR	120728-10-1	4,233	*	Air/Sea/Road	29241900	18
H62888.06	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	5GR	120728-10-1	18,278	*	Air/Sea/Road	29241900	18
H62888.MD	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	250MG	120728-10-1	1,427	*	Air/Sea/Road	29241900	18
H62889.06	N-Boc-glycylglycine, 97%	5GR	31972-52-8	9,222	*	Air/Sea/Road	29242900	
H62889.14	N-Boc-glycylglycine, 97%	25GR	31972-52-8	35,613	*	Air/Sea/Road	29242900	
H62891.03	4-Bromo-D-phenylalanine, 95%	1GR	62561-74-4	3,902		Air/Sea/Road	29242900	
H62891.06	4-Bromo-D-phenylalanine, 95%	5GR	62561-74-4	16,863		Air/Sea/Road	29242900	
H62891.MD	4-Bromo-D-phenylalanine, 95%	250MG	62561-74-4	1,332		Air/Sea/Road	29242900	
H62896.03	N-Boc-4-phenyl-L-phenylalanine, 95%	1GR	147923-08-8	5,343	*	Air/Sea/Road	29242990	
H62896.MD	N-Boc-4-phenyl-L-phenylalanine, 95%	250MG	147923-08-8	1,710	*	Air/Sea/Road	29242990	
H62902.03	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	1GR	939400-34-7	15,213	*	Air/Sea/Road	29242990	
H62902.MD	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	250MG	939400-34-7	8,113	*	Air/Sea/Road	29242990	
H62904.03	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		39,741	*	Air/Sea/Road	29349900	
H62904.MD	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		13,325	*	Air/Sea/Road	29349900	
H62905.03	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	1GR	947141-86-8	34,788		Air/Sea/Road	29242900	
H62905.MD	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	250MG	947141-86-8	11,534		Air/Sea/Road	29242900	
H62906.03	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	1GR	166168-16-7	7,039	*	Air/Sea/Road	29242900	
H62906.06	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	5GR	166168-16-7	28,065	*	Air/Sea/Road	29242900	
H62906.MD	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	250MG	166168-16-7	2,381	*	Air/Sea/Road	29242900	
H62909.03	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62909.MD	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	

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H62912.03	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	1GR	113400-36-5	5,460	*	Air/Sea/Road	29337900	
H62912.06	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	5GR	113400-36-5	22,288	*	Air/Sea/Road	29337900	
H62912.MD	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	250MG	113400-36-5	1,863	*	Air/Sea/Road	29337900	
H62914.03	N-Boc-2-cyclopropyl-L-glycine, 95%	1GR	155976-13-9	19,340	*	Air/Sea/Road	29242900	
H62914.MD	N-Boc-2-cyclopropyl-L-glycine, 95%	250MG	155976-13-9	5,295	*	Air/Sea/Road	29242900	
H62915.03	DL-Glutamine, 98%	1GR	6899-04-3	2,784	*	Air/Sea/Road	29241900	
H62915.06	DL-Glutamine, 98%	5GR	6899-04-3	11,144	*	Air/Sea/Road	29241900	
H62917.03	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1GR	509143-12-8	19,221		Air/Sea/Road	29242900	
H62917.MD	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	250MG	509143-12-8	6,427		Air/Sea/Road	29242900	
H62919.03	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1GR	1212272-03-1	52,593	*	Air/Sea/Road	29242990	
H62919.MD	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	250MG	1212272-03-1	13,325	*	Air/Sea/Road	29242990	
H62920.03	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%	1GR		50,118		Air/Sea/Road	29162000	
H62920.MD	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%	250MG		12,972		Air/Sea/Road	29162000	
H62921.03	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1GR	939968-60-2	32,312	*	Air/Sea/Road	29349900	
H62921.MD	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	250MG	939968-60-2	10,791	*	Air/Sea/Road	29349900	
H62925.03	cis-4-(Boc-amino)cyclohexylamine, 97%	1GR	247570-24-7	4,080		Air/Sea/Road	29242900	
H62925.06	cis-4-(Boc-amino)cyclohexylamine, 97%	5GR	247570-24-7	15,094		Air/Sea/Road	29242900	
H62925.14	cis-4-(Boc-amino)cyclohexylamine, 97%	25GR	247570-24-7	60,258		Air/Sea/Road	29242900	
H62926.03	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	1GR	34771-04-5	3,065	*	Air/Sea/Road	29242990	
H62926.06	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	5GR	34771-04-5	15,094	*	Air/Sea/Road	29242990	
H62926.MD	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	250MG	34771-04-5	1,096	*	Air/Sea/Road	29242990	
H62930.03	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	1GR	118476-89-4	3,160		Air/Sea/Road	29242990	
H62930.06	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	5GR	118476-89-4	15,566		Air/Sea/Road	29242990	
H62931.03	2-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62931.MD	2-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62932.03	N,1-Di-Fmoc-L-histidine, 95%	1GR	98929-98-7	1,758		Air/Sea/Road	29332990	
H62932.06	N,1-Di-Fmoc-L-histidine, 95%	5GR	98929-98-7	6,711		Air/Sea/Road	29332990	
H62932.14	N,1-Di-Fmoc-L-histidine, 95%	25GR	98929-98-7	30,660		Air/Sea/Road	29332990	
H62934.03	trans-3-(Boc-amino)cyclohexanemethanol, 97%	1GR	920966-17-2	66,510	*	Air/Sea/Road	29242900	
H62934.MD	trans-3-(Boc-amino)cyclohexanemethanol, 97%	250MG	920966-17-2	22,169	*	Air/Sea/Road	29242900	
H62936.06	N-Fmoc-L-glutamic acid, 95%	5GR	121343-82-6	2,181	*	Air/Sea/Road	29242990	
H62936.14	N-Fmoc-L-glutamic acid, 95%	25GR	121343-82-6	9,481	*	Air/Sea/Road	29242990	
H62936.22	N-Fmoc-L-glutamic acid, 95%	100GR	121343-82-6	30,777	*	Air/Sea/Road	29242990	
H62938.03	trans-3-Cyanocyclohexylamine hydrochloride, 97%	1GR	920966-30-9	28,419	*	Air/Sea/Road	29339900	
H62938.MD	trans-3-Cyanocyclohexylamine hydrochloride, 97%	250MG	920966-30-9	7,429	*	Air/Sea/Road	29339900	
H62940.03	5-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	1GR		21,580	*	Air/Sea/Road	29349900	
H62940.MD	5-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	250MG		7,253	*	Air/Sea/Road	29349900	
H62943.03	3-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62943.MD	3-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	

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H62944.03	3-Bromo-5-fluorobenzamide, 96%	1GR	933585-20-7	7,134	*	Air/Sea/Road	29242990	
H62944.06	3-Bromo-5-fluorobenzamide, 96%	5GR	933585-20-7	31,250	*	Air/Sea/Road	29242990	
H62944.MD	3-Bromo-5-fluorobenzamide, 96%	250MG	933585-20-7	2,205	*	Air/Sea/Road	29242990	
H62946.03	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	1GR	1226808-75-8	40,684	*	Air/Sea/Road	29329900	
H62946.MD	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	250MG	1226808-75-8	13,678	*	Air/Sea/Road	29329900	
H62947.03	N-Boc-4-cyano-D-phenylalanine, 98%	1GR	146727-62-0	8,880	*	Air/Sea/Road	29269000	
H62947.06	N-Boc-4-cyano-D-phenylalanine, 98%	5GR	146727-62-0	36,910	*	Air/Sea/Road	29269000	
H62947.MD	N-Boc-4-cyano-D-phenylalanine, 98%	250MG	146727-62-0	2,475	*	Air/Sea/Road	29269000	
H62948.03	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	1GR		38,798	*	Air/Sea/Road	29349900	
H62948.MD	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	250MG		10,082	*	Air/Sea/Road	29349900	
H62949.06	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	5GR	2592-19-0	3,301		Air/Sea/Road	29242900	
H62949.14	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	25GR	2592-19-0	12,972		Air/Sea/Road	29242900	
H62951.03	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62951.MD	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H62954.03	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	1GR	114360-56-4	13,325	*	Air/Sea/Road	29242990	
H62954.06	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	5GR	114360-56-4	45,164	*	Air/Sea/Road	29242990	
H62954.MD	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	250MG	114360-56-4	4,339	*	Air/Sea/Road	29242990	
H62955.03	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62955.MD	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	
H62957.03	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	1GR	412357-50-7	9,504		Air/Sea/Road	29242990	
H62957.06	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	5GR	412357-50-7	47,523		Air/Sea/Road	29242990	
H62957.MD	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	250MG	412357-50-7	3,007		Air/Sea/Road	29242990	
H62966.03	N^a-Boc-D-lysine, 98%	1GR	106719-44-2	4,375	*	Air/Sea/Road	29242900	
H62966.06	N^a-Boc-D-lysine, 98%	5GR	106719-44-2	17,925	*	Air/Sea/Road	29242900	
H62966.MD	N^a-Boc-D-lysine, 98%	250MG	106719-44-2	1,215	*	Air/Sea/Road	29242900	
H62975.06	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	5GR	3705-42-8	3,018		Air/Sea/Road	29242990	
H62975.14	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	25GR	3705-42-8	9,500		Air/Sea/Road	29242990	
H62976.03	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62976.MD	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62977.03	3'-Bromo-5'-fluoroacetophenone, 96%	1GR	105515-20-6	12,972	*	Air/Sea/Road	29147000	
H62977.06	3'-Bromo-5'-fluoroacetophenone, 96%	5GR	105515-20-6	51,533	*	Air/Sea/Road	29147000	
H62977.MD	3'-Bromo-5'-fluoroacetophenone, 96%	250MG	105515-20-6	4,364	*	Air/Sea/Road	29147000	
H62979.03	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1GR		31,133	*	Air/Sea/Road	29349900	
H62979.MD	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250MG		10,424	*	Air/Sea/Road	29349900	
H62984.03	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	1GR		37,619	*	Air/Sea/Road	29349900	
H62984.MD	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	250MG		12,499	*	Air/Sea/Road	29349900	

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H62985.03	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	1GR	754226-34-1	21,580	*	Air/Sea/Road	29349900	
H62985.MD	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	250MG	754226-34-1	7,253	*	Air/Sea/Road	29349900	
H62989.03	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1GR		32,312	*	Air/Sea/Road	29349900	
H62989.MD	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250MG		10,791	*	Air/Sea/Road	29349900	
H62993.03	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	1GR	13288-57-8	7,359	*	Air/Sea/Road	29242900	
H62993.06	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	5GR	13288-57-8	25,707	*	Air/Sea/Road	29242900	
H62993.MD	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	250MG	13288-57-8	2,194	*	Air/Sea/Road	29242900	
H62997.03	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 95%	1GR	186698-61-3	8,856	*	Air/Sea/Road	29350090	
H62997.MD	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-arginine, 95%	250MG	186698-61-3	5,732	*	Air/Sea/Road	29350090	
H62998.03	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%	1GR		35,494	*	Air/Sea/Road	29349900	
H62998.MD	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%	250MG		11,909	*	Air/Sea/Road	29349900	
H63001.03	(R)-4-(1-Aminoethyl)phenol, 97%	1GR	134855-89-3	11,428		Air/Sea/Road	29222900	
H63001.06	(R)-4-(1-Aminoethyl)phenol, 97%	5GR	134855-89-3	52,123		Air/Sea/Road	29222900	
H63001.MD	(R)-4-(1-Aminoethyl)phenol, 97%	250MG	134855-89-3	3,596		Air/Sea/Road	29222900	
H63002.03	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	1GR	120-15-0	6,180	*	Air/Sea/Road	29334900	
H63002.06	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	5GR	120-15-0	25,707	*	Air/Sea/Road	29334900	
H63002.MD	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	250MG	120-15-0	2,111	*	Air/Sea/Road	29334900	
H63003.03	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	1GR	115520-21-3	3,715	*	Air/Sea/Road	29242998	
H63003.06	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	5GR	115520-21-3	14,268	*	Air/Sea/Road	29242998	
H63003.MD	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	250MG	115520-21-3	1,497	*	Air/Sea/Road	29242998	
H63006.03	N-Fmoc-O-benzylphospho-L-threonine, 97%	1GR	175291-56-2	20,754	*	Air/Sea/Road	29242990	
H63006.MD	N-Fmoc-O-benzylphospho-L-threonine, 97%	250MG	175291-56-2	5,707	*	Air/Sea/Road	29242990	
H63007.03	DL-tert-Leucine, 95%	1GR	33105-81-6	3,385		Air/Sea/Road	29224990	
H63007.06	DL-tert-Leucine, 95%	5GR	33105-81-6	12,499		Air/Sea/Road	29224990	
H63009.03	3-Phenylhydantoin, 95%	1GR	2221-13-8	16,273	*	Air/Sea/Road	29332990	
H63009.MD	3-Phenylhydantoin, 95%	250MG	2221-13-8	6,380	*	Air/Sea/Road	29332990	
H63011.03	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	1GR		4,375	*	Air/Sea/Road	29214900	
H63011.06	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	5GR		17,335	*	Air/Sea/Road	29214900	
H63011.MD	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	250MG		1,497	*	Air/Sea/Road	29214900	
H63012.03	Isoindoline hydrochloride, 95%	1GR	32372-82-0	6,934		Air/Sea/Road	29339900	18
H63012.06	Isoindoline hydrochloride, 95%	5GR	32372-82-0	27,476		Air/Sea/Road	29339900	18
H63012.MD	Isoindoline hydrochloride, 95%	250MG	32372-82-0	2,358		Air/Sea/Road	29339900	18
H63013.06	2-Fluoro-6-nitrobenzoic acid, 98%	5GR	385-02-4	2,253	*	Air/Sea/Road	29163900	
H63013.14	2-Fluoro-6-nitrobenzoic acid, 98%	25GR	385-02-4	9,387	*	Air/Sea/Road	29163900	
H63013.22	2-Fluoro-6-nitrobenzoic acid, 98%	100GR	385-02-4	41,980	*	Air/Sea/Road	29163900	
H63017.06	N-Fmoc-L-^a-phenylglycine, 98%	5GR	102410-65-1	2,169	*	Air/Sea/Road	29242990	
H63017.14	N-Fmoc-L-^a-phenylglycine, 98%	25GR	102410-65-1	9,398	*	Air/Sea/Road	29242990	
H63018.03	2,4-Dichloro-6-methylquinazoline, 97%	1GR	39576-82-4	14,504		Air/Sea/Road	29339900	
H63018.06	2,4-Dichloro-6-methylquinazoline, 97%	5GR	39576-82-4	66,037		Air/Sea/Road	29339900	
H63018.MD	2,4-Dichloro-6-methylquinazoline, 97%	250MG	39576-82-4	4,564		Air/Sea/Road	29339900	
H63019.06	L-Alaninamide hydrochloride, 95%	5GR	33208-99-0	2,995		Air/Sea/Road	29241900	18
H63019.14	L-Alaninamide hydrochloride, 95%	25GR	33208-99-0	10,224		Air/Sea/Road	29241900	18
H63019.22	L-Alaninamide hydrochloride, 95%	100GR	33208-99-0	25,471		Air/Sea/Road	29241900	18
H63020.03	3-(1-Methyl-4-piperidinyl)indole, 97%	1GR	17403-07-5	12,499	*	Air/Sea/Road	29339900	
H63020.06	3-(1-Methyl-4-piperidinyl)indole, 97%	5GR	17403-07-5	62,263	*	Air/Sea/Road	29339900	
H63020.MD	3-(1-Methyl-4-piperidinyl)indole, 97%	250MG	17403-07-5	2,890	*	Air/Sea/Road	29339900	
H63022.03	(-)-S-Trityl-D-cysteine, 98%	1GR	25840-82-8	2,959	*	Air/Sea/Road	29309040	
H63022.06	(-)-S-Trityl-D-cysteine, 98%	5GR	25840-82-8	14,740	*	Air/Sea/Road	29309040	

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H63026.03	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1GR	1458-16-8	12,972	*	Air/Sea/Road	29333900	
H63026.06	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	5GR	1458-16-8	51,533	*	Air/Sea/Road	29333900	
H63026.MD	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	250MG	1458-16-8	3,997	*	Air/Sea/Road	29333900	
H63028.03	N-Fmoc-S-benzyl-L-cysteine, 98%	1GR	53298-33-2	2,086	*	Air/Sea/Road	29242998	
H63028.06	N-Fmoc-S-benzyl-L-cysteine, 98%	5GR	53298-33-2	4,033	*	Air/Sea/Road	29242998	
H63029.03	3-Nitro-L-phenylalanine, 95%	1GR	19883-74-0	9,721		Air/Sea/Road	29224990	
H63029.06	3-Nitro-L-phenylalanine, 95%	5GR	19883-74-0	41,037		Air/Sea/Road	29224990	
H63029.MD	3-Nitro-L-phenylalanine, 95%	250MG	19883-74-0	3,137		Air/Sea/Road	29224990	
H63030.03	4,5-Difluoro-2-nitrotoluene, 98%	1GR	127371-50-0	1,521		Air/Sea/Road	29049090	
H63030.06	4,5-Difluoro-2-nitrotoluene, 98%	5GR	127371-50-0	4,847		Air/Sea/Road	29049090	
H63031.03	O-tert-Butyl-L-threonine, 97%	1GR	4378-13-6	1,722	*	Air/Sea/Road	29225090	
H63031.06	O-tert-Butyl-L-threonine, 97%	5GR	4378-13-6	4,500	*	Air/Sea/Road	29225090	
H63031.14	O-tert-Butyl-L-threonine, 97%	25GR	4378-13-6	17,806	*	Air/Sea/Road	29225090	
H63032.03	6-Nitroindole-2-carboxylic acid, 97%	1GR	10242-00-9	13,915		Air/Sea/Road	29339990	
H63032.06	6-Nitroindole-2-carboxylic acid, 97%	5GR	10242-00-9	63,326		Air/Sea/Road	29339990	
H63032.MD	6-Nitroindole-2-carboxylic acid, 97%	250MG	10242-00-9	4,364		Air/Sea/Road	29339990	
H63033.03	N-Fmoc-L-methionine sulfone, 98%	1GR	163437-14-7	4,528	*	Air/Sea/Road	29350090	
H63033.06	N-Fmoc-L-methionine sulfone, 98%	5GR	163437-14-7	16,863	*	Air/Sea/Road	29350090	
H63033.MD	N-Fmoc-L-methionine sulfone, 98%	250MG	163437-14-7	1,663	*	Air/Sea/Road	29350090	
H63034.03	5,8-Dibromoisoquinoline, 98%	1GR	81045-39-8	11,462	*	Air/Sea/Road	29334900	
H63034.MD	5,8-Dibromoisoquinoline, 98%	250MG	81045-39-8	2,926	*	Air/Sea/Road	29334900	
H63037.03	N-Boc-3-(2-pyridyl)-L-alanine, 98%	1GR	71239-85-5	5,507	*	Air/Sea/Road	29333900	
H63037.06	N-Boc-3-(2-pyridyl)-L-alanine, 98%	5GR	71239-85-5	20,873	*	Air/Sea/Road	29333900	
H63037.MD	N-Boc-3-(2-pyridyl)-L-alanine, 98%	250MG	71239-85-5	1,638	*	Air/Sea/Road	29333900	
H63038.03	Methyl 3-amino-5-fluorobenzoate, 98%	1GR	884497-46-5	5,649	*	Air/Sea/Road	29163900	
H63038.06	Methyl 3-amino-5-fluorobenzoate, 98%	5GR	884497-46-5	21,226	*	Air/Sea/Road	29163900	
H63038.MD	Methyl 3-amino-5-fluorobenzoate, 98%	250MG	884497-46-5	1,686	*	Air/Sea/Road	29163900	
H63042.03	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	1GR	198828-72-7	1,168	*	Air/Sea/Road	29242990	
H63042.06	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	5GR	198828-72-7	3,702	*	Air/Sea/Road	29242990	
H63045.06	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	5GR	141892-41-3	3,774	*	Air/Sea/Road	29242990	
H63045.14	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	25GR	141892-41-3	18,751	*	Air/Sea/Road	29242990	
H63048.03	3-Cyclohexylhydantoin, 95%	1GR		17,925	*	Air/Sea/Road	29332990	
H63048.06	3-Cyclohexylhydantoin, 95%	5GR		65,094	*	Air/Sea/Road	29332990	
H63048.MD	3-Cyclohexylhydantoin, 95%	250MG		4,658	*	Air/Sea/Road	29332990	
H63049.03	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	1GR	86309-90-2	5,460	*	Air/Sea/Road	29214900	
H63049.06	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	5GR	86309-90-2	21,580	*	Air/Sea/Road	29214900	
H63049.MD	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	250MG	86309-90-2	1,863	*	Air/Sea/Road	29214900	
H63050.03	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	1GR	148083-64-1	5,979	*	Air/Sea/Road	29242990	
H63050.06	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	5GR	148083-64-1	29,598	*	Air/Sea/Road	29242990	
H63050.MD	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	250MG	148083-64-1	1,533	*	Air/Sea/Road	29242990	
H63051.03	3-Fluoro-2-nitrobenzoic acid, 98%	1GR	1000339-51-4	5,943		Air/Sea/Road	29163900	
H63051.06	3-Fluoro-2-nitrobenzoic acid, 98%	5GR	1000339-51-4	27,005		Air/Sea/Road	29163900	
H63051.MD	3-Fluoro-2-nitrobenzoic acid, 98%	250MG	1000339-51-4	2,289		Air/Sea/Road	29163900	
H63052.03	N^a-Benzyloxycarbonyl-L-ornithine, 98%	1GR	2640-58-6	2,631		Air/Sea/Road	29242990	
H63052.06	N^a-Benzyloxycarbonyl-L-ornithine, 98%	5GR	2640-58-6	10,318		Air/Sea/Road	29242990	
H63053.06	N-Boc-L-methionine sulfoxide, 98%	5GR	34805-21-5	2,442	*	Air/Sea/Road	29309099	
H63053.14	N-Boc-L-methionine sulfoxide, 98%	25GR	34805-21-5	12,029	*	Air/Sea/Road	29309099	
H63053.22	N-Boc-L-methionine sulfoxide, 98%	100GR	34805-21-5	47,642	*	Air/Sea/Road	29309099	
H63054.03	3-(Methylaminomethyl)benzonitrile, 95%	1GR	90389-96-1	22,052	*	Air/Sea/Road	29269000	
H63054.MD	3-(Methylaminomethyl)benzonitrile, 95%	250MG	90389-96-1	7,440	*	Air/Sea/Road	29269000	
H63055.03	N-Fmoc-N-methyl-D-phenylalanine, 98%	1GR	138775-05-0	10,366	*	Air/Sea/Road	29242990	
H63055.06	N-Fmoc-N-methyl-D-phenylalanine, 98%	5GR	138775-05-0	37,972	*	Air/Sea/Road	29242990	
H63055.MD	N-Fmoc-N-methyl-D-phenylalanine, 98%	250MG	138775-05-0	2,959	*	Air/Sea/Road	29242990	
H63057.03	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	1GR	65976-60-5	5,460	*	Air/Sea/Road	29349900	
H63057.06	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	5GR	65976-60-5	21,580	*	Air/Sea/Road	29349900	
H63057.MD	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	250MG	65976-60-5	1,863	*	Air/Sea/Road	29349900	
H63059.03	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	1GR	154590-33-7	4,811	*	Air/Sea/Road	29333900	
H63059.06	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	5GR	154590-33-7	20,990	*	Air/Sea/Road	29333900	
H63059.MD	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	250MG	154590-33-7	1,497	*	Air/Sea/Road	29333900	

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H63062.06	2-Iodopyridine, 95%	5GR	5029-67-4	5,118	*	Air/Sea/Road	29333990	18
H63062.14	2-Iodopyridine, 95%	25GR	5029-67-4	18,278	*	Air/Sea/Road	29333990	18
H63063.03	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	1GR	55435-71-7	3,301	*	Air/Sea/Road	29349900	
H63063.06	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	5GR	55435-71-7	12,972	*	Air/Sea/Road	29349900	
H63063.MD	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	250MG	55435-71-7	1,143	*	Air/Sea/Road	29349900	
H63069.03	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	1GR	57096-11-4	2,464	*	Air/Sea/Road	29242990	
H63069.06	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	5GR	57096-11-4	8,349	*	Air/Sea/Road	29242990	
H63071.03	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1GR	1233952-03-8	5,460	*	Air/Sea/Road	29333900	
H63071.06	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	5GR	1233952-03-8	21,580	*	Air/Sea/Road	29333900	
H63071.MD	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	250MG	1233952-03-8	1,863	*	Air/Sea/Road	29333900	
H63073.03	N-Fmoc-O-methyl-D-tyrosine, 98%	1GR	201335-88-8	4,105	*	Air/Sea/Road	29242990	
H63073.06	N-Fmoc-O-methyl-D-tyrosine, 98%	5GR	201335-88-8	22,406	*	Air/Sea/Road	29242990	
H63073.MD	N-Fmoc-O-methyl-D-tyrosine, 98%	250MG	201335-88-8	2,122	*	Air/Sea/Road	29242990	
H63075.14	DL-Glutamic acid, 95%	25GR	617-65-2	2,900		Air/Sea/Road	29224200	
H63075.22	DL-Glutamic acid, 95%	100GR	617-65-2	9,351		Air/Sea/Road	29224200	
H63075.36	DL-Glutamic acid, 95%	500GR	617-65-2	32,193		Air/Sea/Road	29224200	
H63076.03	5-Methylthiazole-2-carboxylic acid, 97%	1GR	61291-21-2	5,660		Air/Sea/Road	29341000	
H63076.06	5-Methylthiazole-2-carboxylic acid, 97%	5GR	61291-21-2	24,528		Air/Sea/Road	29341000	
H63076.MD	5-Methylthiazole-2-carboxylic acid, 97%	250MG	61291-21-2	1,947		Air/Sea/Road	29341000	
H63077.03	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1GR	1234010-04-8	4,375	*	Air/Sea/Road	29333900	
H63077.06	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	5GR	1234010-04-8	19,221	*	Air/Sea/Road	29333900	
H63077.MD	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	250MG	1234010-04-8	1,497	*	Air/Sea/Road	29333900	
H63078.06	N-Boc-L-phenylalanine methyl ester, 95%	5GR	51987-73-6	2,442	*	Air/Sea/Road	29242990	
H63078.14	N-Boc-L-phenylalanine methyl ester, 95%	25GR	51987-73-6	7,287	*	Air/Sea/Road	29242990	
H63078.22	N-Boc-L-phenylalanine methyl ester, 95%	100GR	51987-73-6	27,712	*	Air/Sea/Road	29242990	
H63079.03	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	1GR	392331-66-7	5,955		Air/Sea/Road	29333900	
H63079.06	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	5GR	392331-66-7	25,826		Air/Sea/Road	29333900	
H63079.MD	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	250MG	392331-66-7	1,911		Air/Sea/Road	29333900	
H63085.03	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	1GR		10,861	*	Air/Sea/Road	29333900	
H63085.06	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	5GR		43,278	*	Air/Sea/Road	29333900	
H63085.MD	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	250MG		3,668	*	Air/Sea/Road	29333900	
H63086.03	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63086.06	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63086.MD	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63090.03	Methyl 2-cyanoisonicotinate, 97%	1GR	94413-64-6	11,428	*	Air/Sea/Road	29333990	
H63090.06	Methyl 2-cyanoisonicotinate, 97%	5GR	94413-64-6	52,712	*	Air/Sea/Road	29333990	
H63090.MD	Methyl 2-cyanoisonicotinate, 97%	250MG	94413-64-6	3,443	*	Air/Sea/Road	29333990	
H63091.03	2-(4-Bromophenyl)-5-fluoroindole, 97%	1GR	885266-74-0	8,961	*	Air/Sea/Road	29339900	
H63091.06	2-(4-Bromophenyl)-5-fluoroindole, 97%	5GR	885266-74-0	40,330	*	Air/Sea/Road	29339900	
H63091.MD	2-(4-Bromophenyl)-5-fluoroindole, 97%	250MG	885266-74-0	2,241	*	Air/Sea/Road	29339900	
H63092.03	Ethyl 4,6-dichloronicotinate, 95%	1GR	40296-46-6	4,211	*	Air/Sea/Road	29333900	
H63092.06	Ethyl 4,6-dichloronicotinate, 95%	5GR	40296-46-6	17,099	*	Air/Sea/Road	29333900	
H63092.MD	Ethyl 4,6-dichloronicotinate, 95%	250MG	40296-46-6	1,438	*	Air/Sea/Road	29333900	
H63094.03	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	1GR	59504-30-2	5,460	*	Air/Sea/Road	29333900	
H63094.06	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	5GR	59504-30-2	21,580	*	Air/Sea/Road	29333900	
H63094.MD	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	250MG	59504-30-2	1,863	*	Air/Sea/Road	29333900	
H63095.03	4-(Ethoxycarbonylamino)piperidine, 97%	1GR	64951-36-6	4,539	*	Air/Sea/Road	29333900	
H63095.06	4-(Ethoxycarbonylamino)piperidine, 97%	5GR	64951-36-6	22,406	*	Air/Sea/Road	29333900	
H63095.MD	4-(Ethoxycarbonylamino)piperidine, 97%	250MG	64951-36-6	1,215	*	Air/Sea/Road	29333900	
H63096.03	O-Methyl-L-tyrosine, 98%	1GR	6230-11-1	1,886	*	Air/Sea/Road	29225090	18
H63096.06	O-Methyl-L-tyrosine, 98%	5GR	6230-11-1	6,463	*	Air/Sea/Road	29225090	18
H63099.03	3-Phenyl-2-piperazinone, 97%	1GR	5368-28-5	13,444	*	Air/Sea/Road	29333900	
H63099.06	3-Phenyl-2-piperazinone, 97%	5GR	5368-28-5	54,245	*	Air/Sea/Road	29333900	
H63099.MD	3-Phenyl-2-piperazinone, 97%	250MG	5368-28-5	4,280	*	Air/Sea/Road	29333900	
H63100.03	Methyl 3-cyanoindole-6-carboxylate, 97%	1GR	1000576-51-1	12,735	*	Air/Sea/Road	29339900	
H63100.06	Methyl 3-cyanoindole-6-carboxylate, 97%	5GR	1000576-51-1	59,788	*	Air/Sea/Road	29339900	
H63100.MD	Methyl 3-cyanoindole-6-carboxylate, 97%	250MG	1000576-51-1	4,505	*	Air/Sea/Road	29339900	
H63102.03	3-(1-Homopiperazinylmethyl)indole, 95%	1GR	1183967-11-4	13,915	*	Air/Sea/Road	29339900	
H63102.06	3-(1-Homopiperazinylmethyl)indole, 95%	5GR	1183967-11-4	57,546	*	Air/Sea/Road	29339900	
H63102.MD	3-(1-Homopiperazinylmethyl)indole, 95%	250MG	1183967-11-4	5,813	*	Air/Sea/Road	29339900	
H63103.03	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	1GR	17400-34-9	3,396				

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H63103.06	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	5GR	17400-34-9	13,325				
H63104.03	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63104.06	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63104.MD	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63105.03	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	1GR	220220-19-9	8,680	*	Air/Sea/Road	29333900	
H63105.06	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	5GR	220220-19-9	34,670	*	Air/Sea/Road	29333900	
H63105.MD	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	250MG	220220-19-9	2,937	*	Air/Sea/Road	29333900	
H63110.03	2-Bromomethyl-4-fluorobenzonitrile, 98%	1GR	421552-12-7	1,544	*	Air/Sea/Road	29269090	
H63110.06	2-Bromomethyl-4-fluorobenzonitrile, 98%	5GR	421552-12-7	7,735	*	Air/Sea/Road	29269090	
H63110.14	2-Bromomethyl-4-fluorobenzonitrile, 98%	25GR	421552-12-7	26,297	*	Air/Sea/Road	29269090	
H63113.06	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	5GR	13512-31-7	3,490	*	Air/Sea/Road	29242990	
H63113.14	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	25GR	13512-31-7	13,325	*	Air/Sea/Road	29242990	
H63113.22	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	100GR	13512-31-7	53,066	*	Air/Sea/Road	29242990	
H63116.03	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63116.06	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63116.MD	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63117.MC	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	100MG	669091-00-3	3,515	*	Air/Sea/Road	29313900	18
H63117.ME	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	500MG	669091-00-3	13,798	*	Air/Sea/Road	29313900	18
H63118.03	DL-Homoserine, 98%	1GR	1927-25-9	3,855	*	Air/Sea/Road	29225090	18
H63118.06	DL-Homoserine, 98%	5GR	1927-25-9	14,387	*	Air/Sea/Road	29225090	18
H63118.MD	DL-Homoserine, 98%	250MG	1927-25-9	1,510	*	Air/Sea/Road	29225090	18
H63119.03	N-Benzyloxycarbonyl-2-methylalanine, 98%	1GR	15030-72-5	2,322	*	Air/Sea/Road	29242990	
H63119.06	N-Benzyloxycarbonyl-2-methylalanine, 98%	5GR	15030-72-5	7,924	*	Air/Sea/Road	29242990	
H63120.03	3-Hydroxymethyl-4-nitroindole, 97%	1GR	124549-51-5	14,268	*	Air/Sea/Road	29339900	
H63120.MD	3-Hydroxymethyl-4-nitroindole, 97%	250MG	124549-51-5	5,460	*	Air/Sea/Road	29339900	
H63123.03	5-Methoxy-7-methylindole, 97%	1GR	61019-05-4	10,424	*	Air/Sea/Road	29339900	
H63123.06	5-Methoxy-7-methylindole, 97%	5GR	61019-05-4	52,359	*	Air/Sea/Road	29339900	
H63123.MD	5-Methoxy-7-methylindole, 97%	250MG	61019-05-4	3,301	*	Air/Sea/Road	29339900	
H63125.14	N-Acetyl-DL-phenylalanine, 95%	25GR	2901-75-9	3,220	*	Air/Sea/Road	29242990	
H63125.22	N-Acetyl-DL-phenylalanine, 95%	100GR	2901-75-9	10,129	*	Air/Sea/Road	29242990	
H63127.03	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	1GR	400803-05-6	6,002	*	Air/Sea/Road	29333900	
H63127.06	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	5GR	400803-05-6	26,180	*	Air/Sea/Road	29333900	
H63127.MD	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	250MG	400803-05-6	1,863	*	Air/Sea/Road	29333900	
H63128.03	L-Aspartic acid 1-benzyl ester, 98%	1GR	7362-93-8	2,194	*	Air/Sea/Road	29224990	
H63128.06	L-Aspartic acid 1-benzyl ester, 98%	5GR	7362-93-8	9,800	*	Air/Sea/Road	29224990	
H63129.03	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	1GR	39213-05-3	19,104	*	Air/Sea/Road	29349900	
H63129.MD	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	250MG	39213-05-3	6,002	*	Air/Sea/Road	29349900	
H63131.03	3-Fluoro-D-phenylalanine, 95%	1GR	110117-84-5	4,717	*	Air/Sea/Road	29224990	
H63131.06	3-Fluoro-D-phenylalanine, 95%	5GR	110117-84-5	17,452	*	Air/Sea/Road	29224990	
H63131.14	3-Fluoro-D-phenylalanine, 95%	25GR	110117-84-5	69,928	*	Air/Sea/Road	29224990	
H63132.03	3-(3-Pyridyl)-D-alanine, 95%	1GR	70702-47-5	9,989	*	Air/Sea/Road	29224990	
H63132.06	3-(3-Pyridyl)-D-alanine, 95%	5GR	70702-47-5	38,325	*	Air/Sea/Road	29333900	
H63132.MD	3-(3-Pyridyl)-D-alanine, 95%	250MG	70702-47-5	3,254	*	Air/Sea/Road	29333900	
H63133.03	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	1GR	243128-46-3	4,375	*	Air/Sea/Road	29333900	
H63133.06	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	5GR	243128-46-3	19,221	*	Air/Sea/Road	29333900	
H63133.MD	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	250MG	243128-46-3	1,497	*	Air/Sea/Road	29333900	
H63136.03	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	1GR	114676-69-6	4,600		Air/Sea/Road	29339990	
H63136.06	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	5GR	114676-69-6	18,278		Air/Sea/Road	29339990	
H63136.MD	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	250MG	114676-69-6	1,580		Air/Sea/Road	29339990	
H63138.03	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	1GR	131747-42-7	8,030	*	Air/Sea/Road	29333900	
H63138.MD	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	250MG	131747-42-7	2,181	*	Air/Sea/Road	29333900	
H63141.03	2-Bromo-L-phenylalanine, 95%	1GR	42538-40-9	8,703		Air/Sea/Road	29224990	
H63141.06	2-Bromo-L-phenylalanine, 95%	5GR	42538-40-9	38,089		Air/Sea/Road	29224990	
H63141.MD	2-Bromo-L-phenylalanine, 95%	250MG	42538-40-9	2,665		Air/Sea/Road	29224990	
H63142.03	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	1GR	719-70-0	2,358	*	Air/Sea/Road	29333900	
H63142.06	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	5GR	719-70-0	8,680	*	Air/Sea/Road	29333900	
H63142.14	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	25GR	719-70-0	34,670	*	Air/Sea/Road	29333900	
H63143.03	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	1GR	16965-06-3	1,510	*	Air/Sea/Road	29242900	
H63143.06	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	5GR	16965-06-3	5,496	*	Air/Sea/Road	29242900	
H63143.14	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	25GR	16965-06-3	21,816	*	Air/Sea/Road	29242900	
H63144.03	Methyl 2-bromo-4-methylbenzoate, 98%	1GR	87808-49-9	5,919		Air/Sea/Road	29163900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H63144.06	Methyl 2-bromo-4-methylbenzoate, 98%	5GR	87808-49-9	23,348		Air/Sea/Road	29163900	
H63144.MD	Methyl 2-bromo-4-methylbenzoate, 98%	250MG	87808-49-9	2,005		Air/Sea/Road	29163900	
H63146.03	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	1GR	183742-29-2	14,034	*	Air/Sea/Road	29335900	
H63146.06	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	5GR	183742-29-2	70,282	*	Air/Sea/Road	29335900	
H63146.MD	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	250MG	183742-29-2	3,538	*	Air/Sea/Road	29335900	
H63148.03	6-(Fmoc-amino)hexanoic acid, 98%	1GR	88574-06-5	2,194	*	Air/Sea/Road	29242990	
H63148.06	6-(Fmoc-amino)hexanoic acid, 98%	5GR	88574-06-5	7,971	*	Air/Sea/Road	29242990	
H63148.14	6-(Fmoc-amino)hexanoic acid, 98%	25GR	88574-06-5	27,712	*	Air/Sea/Road	29242990	
H63150.03	6-Amino-5-bromoquinoline, 97%	1GR	50358-42-4	23,112	*	Air/Sea/Road	29334900	
H63150.06	6-Amino-5-bromoquinoline, 97%	5GR	50358-42-4	92,570	*	Air/Sea/Road	29334900	
H63150.MD	6-Amino-5-bromoquinoline, 97%	250MG	50358-42-4	7,748	*	Air/Sea/Road	29334900	
H63152.03	N-Benzyloxycarbonyl-D-methionine, 98%	1GR	28862-80-8	1,132	*	Air/Sea/Road	29309099	
H63152.06	N-Benzyloxycarbonyl-D-methionine, 98%	5GR	28862-80-8	4,163	*	Air/Sea/Road	29309099	
H63152.14	N-Benzyloxycarbonyl-D-methionine, 98%	25GR	28862-80-8	20,754	*	Air/Sea/Road	29309099	
H63156.03	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	1GR	52142-01-5	1,274	*	Air/Sea/Road	29242990	
H63156.06	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	5GR	52142-01-5	6,049	*	Air/Sea/Road	29242990	
H63162.03	2-Amino-3-benzyloxypyrazine, 96%	1GR	110223-15-9	12,265	*	Air/Sea/Road	29339900	
H63162.MD	2-Amino-3-benzyloxypyrazine, 96%	250MG	110223-15-9	3,833	*	Air/Sea/Road	29339900	
H63163.03	3-(3-Hydroxyphenyl)-DL-alanine, 98%	1GR	775-06-4	5,700		Air/Sea/Road	29225090	18
H63163.06	3-(3-Hydroxyphenyl)-DL-alanine, 98%	5GR	775-06-4	20,754		Air/Sea/Road	29225090	18
H63163.MD	3-(3-Hydroxyphenyl)-DL-alanine, 98%	250MG	775-06-4	2,937		Air/Sea/Road	29225090	18
H63164.03	N-Boc-DL-phenylalanine, 95%	1GR	4530-18-1	1,980		Air/Sea/Road	29242990	
H63164.06	N-Boc-DL-phenylalanine, 95%	5GR	4530-18-1	7,228		Air/Sea/Road	29242990	
H63164.14	N-Boc-DL-phenylalanine, 95%	25GR	4530-18-1	28,655		Air/Sea/Road	29242990	
H63165.03	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	1GR		3,515	*	Air/Sea/Road	29163900	
H63165.06	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	5GR		17,572	*	Air/Sea/Road	29163900	
H63165.MD	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	250MG		1,215	*	Air/Sea/Road	29163900	
H63168.06	L-Glutamic acid 5-ethyl ester, 95%	5GR	1119-33-1	2,406		Air/Sea/Road	29224990	
H63168.14	L-Glutamic acid 5-ethyl ester, 95%	25GR	1119-33-1	8,867		Air/Sea/Road	29224990	
H63169.03	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	1GR	17815-99-5	5,460	*	Air/Sea/Road	29214900	
H63169.06	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	5GR	17815-99-5	21,580	*	Air/Sea/Road	29214900	
H63169.MD	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	250MG	17815-99-5	1,863	*	Air/Sea/Road	29214900	
H63170.03	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	1GR	117106-20-4	6,781	*	Air/Sea/Road	29242990	
H63170.MD	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	250MG	117106-20-4	2,428	*	Air/Sea/Road	29242990	
H63171.03	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	1GR	28798-28-9	4,186	*	Air/Sea/Road	29242998	
H63171.06	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	5GR	28798-28-9	14,857	*	Air/Sea/Road	29242998	
H63171.MD	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	250MG	28798-28-9	1,427	*	Air/Sea/Road	29242998	
H63172.03	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	1GR	104719-63-3	1,474		Air/Sea/Road	29241900	
H63172.06	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	5GR	104719-63-3	5,966		Air/Sea/Road	29241900	
H63173.14	2-Fluoro-3-nitrotoluene, 98%	25GR	437-86-5	4,681		Air/Sea/Road	29049090	
H63173.22	2-Fluoro-3-nitrotoluene, 98%	100GR	437-86-5	16,746		Air/Sea/Road	29049090	
H63174.03	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	1GR	590371-38-3	4,764	*	Air/Sea/Road	29333900	
H63174.06	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	5GR	590371-38-3	26,060	*	Air/Sea/Road	29333900	
H63174.MD	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	250MG	590371-38-3	1,310	*	Air/Sea/Road	29333900	
H63175.03	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63175.06	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63175.MD	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63176.06	Sarcosine tert-butyl ester hydrochloride, 97%	5GR	5616-81-9	5,329		Air/Sea/Road	29224990	
H63176.14	Sarcosine tert-butyl ester hydrochloride, 97%	25GR	5616-81-9	19,930		Air/Sea/Road	29224990	
H63178.03	3,4-Dimethylphenylacetic acid, 98%	1GR	17283-16-8	2,100	*	Air/Sea/Road	29163900	
H63178.06	3,4-Dimethylphenylacetic acid, 98%	5GR	17283-16-8	10,496	*	Air/Sea/Road	29163900	
H63180.03	1-(2-Chloro-4-nitrophenyl)azepane, 95%	1GR		5,460	*	Air/Sea/Road	29333900	
H63180.06	1-(2-Chloro-4-nitrophenyl)azepane, 95%	5GR		21,580	*	Air/Sea/Road	29333900	
H63180.MD	1-(2-Chloro-4-nitrophenyl)azepane, 95%	250MG		1,863	*	Air/Sea/Road	29333900	
H63183.03	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1GR	1202865-03-9	6,886	*	Air/Sea/Road	29313900	18
H63183.06	2-(Di-p-tolylphosphino)benzaldehyde, 97%	5GR	1202865-03-9	26,060	*	Air/Sea/Road	29313900	18
H63183.MD	2-(Di-p-tolylphosphino)benzaldehyde, 97%	250MG	1202865-03-9	2,336	*	Air/Sea/Road	29313900	18
H63187.03	Methyl 6-bromoindole-2-carboxylate, 97%	1GR	372089-59-3	5,390	*	Air/Sea/Road	29339900	
H63187.06	Methyl 6-bromoindole-2-carboxylate, 97%	5GR	372089-59-3	23,702	*	Air/Sea/Road	29339900	

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H63187.MD	Methyl 6-bromoindole-2-carboxylate, 97%	250MG	372089-59-3	1,710	*	Air/Sea/Road	29339900	
H63191.03	1-Boc-4-(4-aminophenyl)piperazine, 97%	1GR	170911-92-9	6,155	*	Air/Sea/Road	29333900	
H63191.06	1-Boc-4-(4-aminophenyl)piperazine, 97%	5GR	170911-92-9	20,990	*	Air/Sea/Road	29333900	
H63191.MD	1-Boc-4-(4-aminophenyl)piperazine, 97%	250MG	170911-92-9	1,638	*	Air/Sea/Road	29333900	
H63192.03	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63192.06	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63192.MD	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63197.03	D-Aspartic acid dimethyl ester hydrochloride, 98%	1GR	69630-50-8	1,096	*	Air/Sea/Road	29224990	
H63197.06	D-Aspartic acid dimethyl ester hydrochloride, 98%	5GR	69630-50-8	4,116	*	Air/Sea/Road	29224990	
H63198.03	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	1GR	432531-43-6	5,460	*	Air/Sea/Road	29333900	
H63198.06	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	5GR	432531-43-6	21,580	*	Air/Sea/Road	29333900	
H63198.MD	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	250MG	432531-43-6	1,863	*	Air/Sea/Road	29333900	
H63199.03	3-Amino-4-ethyl-1H-pyrazole, 98%	1GR	43024-15-3	11,203	*	Air/Sea/Road	29331990	
H63199.06	3-Amino-4-ethyl-1H-pyrazole, 98%	5GR	43024-15-3	43,278	*	Air/Sea/Road	29331990	
H63199.MD	3-Amino-4-ethyl-1H-pyrazole, 98%	250MG	43024-15-3	2,937	*	Air/Sea/Road	29331990	
H63204.03	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	1GR	778-56-3	1,780	*	Air/Sea/Road	29333900	
H63204.06	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	5GR	778-56-3	6,544	*	Air/Sea/Road	29333900	
H63204.14	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	25GR	778-56-3	25,943	*	Air/Sea/Road	29333900	
H63205.03	N-Boc-3-(2-naphthyl)-L-alanine, 97%	1GR	58438-04-3	1,863	*	Air/Sea/Road	29242990	
H63205.06	N-Boc-3-(2-naphthyl)-L-alanine, 97%	5GR	58438-04-3	9,069	*	Air/Sea/Road	29242990	
H63205.14	N-Boc-3-(2-naphthyl)-L-alanine, 97%	25GR	58438-04-3	46,933	*	Air/Sea/Road	29242990	
H63206.03	N-Boc-guanidine, 95%	1GR	219511-71-4	1,168	*	Air/Sea/Road	29252900	
H63206.06	N-Boc-guanidine, 95%	5GR	219511-71-4	3,974	*	Air/Sea/Road	29252900	
H63206.14	N-Boc-guanidine, 95%	25GR	219511-71-4	15,803	*	Air/Sea/Road	29252900	
H63210.03	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	1GR		4,375	*	Air/Sea/Road	29333900	
H63210.06	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	5GR		17,335	*	Air/Sea/Road	29333900	
H63210.MD	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	250MG		1,497	*	Air/Sea/Road	29333900	
H63212.03	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	1GR	372183-70-5	17,099	*	Air/Sea/Road	29335900	
H63212.MD	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	250MG	372183-70-5	6,038	*	Air/Sea/Road	29335900	
H63213.03	Ethyl 2-methylquinoline-6-carboxylate, 97%	1GR	855763-77-8	1,652	*	Air/Sea/Road	29334900	
H63213.06	Ethyl 2-methylquinoline-6-carboxylate, 97%	5GR	855763-77-8	8,007	*	Air/Sea/Road	29334900	
H63214.03	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine, 95%	1GR	146998-27-8	30,188		Air/Sea/Road	29242990	
H63214.MD	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine, 95%	250MG	146998-27-8	10,107		Air/Sea/Road	29242990	
H63215.03	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63215.06	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63215.MD	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63220.03	1-Methyl-3-phenylhydantoin, 95%	1GR		15,803	*	Air/Sea/Road	29332990	
H63220.06	1-Methyl-3-phenylhydantoin, 95%	5GR		79,009	*	Air/Sea/Road	29332990	
H63220.MD	1-Methyl-3-phenylhydantoin, 95%	250MG		3,938	*	Air/Sea/Road	29332990	
H63221.03	L-Aspartic acid 1-methyl ester, 98%	1GR	17812-32-7	2,122	*	Air/Sea/Road	29224990	
H63221.06	L-Aspartic acid 1-methyl ester, 98%	5GR	17812-32-7	8,291	*	Air/Sea/Road	29224990	
H63221.MD	L-Aspartic acid 1-methyl ester, 98%	250MG	17812-32-7	1,132	*	Air/Sea/Road	29224990	
H63223.03	L-Glutamic acid 5-tert-butyl ester, 98%	1GR	2419-56-9	2,959	*	Air/Sea/Road	29224990	
H63223.06	L-Glutamic acid 5-tert-butyl ester, 98%	5GR	2419-56-9	9,200	*	Air/Sea/Road	29224990	
H63225.06	L-Ornithine methyl ester dihydrochloride, 97%	5GR	40216-82-8	1,663	*	Air/Sea/Road	29224990	
H63225.14	L-Ornithine methyl ester dihydrochloride, 97%	25GR	40216-82-8	6,274	*	Air/Sea/Road	29224990	
H63225.22	L-Ornithine methyl ester dihydrochloride, 97%	100GR	40216-82-8	23,112	*	Air/Sea/Road	29224990	
H63226.03	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	1GR		10,861	*	Air/Sea/Road	29333900	
H63226.06	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	5GR		43,278	*	Air/Sea/Road	29333900	
H63226.MD	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	250MG		3,668	*	Air/Sea/Road	29333900	
H63227.03	DL-Tryptophanamide, 98%	1GR	6720-02-1	9,364	*	Air/Sea/Road	29339900	
H63227.06	DL-Tryptophanamide, 98%	5GR	6720-02-1	43,278	*	Air/Sea/Road	29339900	
H63227.MD	DL-Tryptophanamide, 98%	250MG	6720-02-1	2,347	*	Air/Sea/Road	29339900	
H63228.03	N-Fmoc-L-homoarginine, 96%	1GR	776277-76-0	3,373	*	Air/Sea/Road	29242990	
H63228.06	N-Fmoc-L-homoarginine, 96%	5GR	776277-76-0	7,771	*	Air/Sea/Road	29242990	
H63228.MD	N-Fmoc-L-homoarginine, 96%	250MG	776277-76-0	1,616	*	Air/Sea/Road	29242990	
H63231.03	3-Methyl-N-methylbenzylamine, 97%	1GR	39180-84-2	3,421	*	Air/Sea/Road	29214900	

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H63231.06	3-Methyl-N-methylbenzylamine, 97%	5GR	39180-84-2	12,855	*	Air/Sea/Road	29214900	
H63232.03	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	1GR	114878-60-3	4,375	*	Air/Sea/Road	29333900	
H63232.06	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	5GR	114878-60-3	19,221	*	Air/Sea/Road	29333900	
H63232.MD	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	250MG	114878-60-3	1,497	*	Air/Sea/Road	29333900	
H63234.03	L-Cystine dimethyl ester dihydrochloride, 98%	1GR	32854-09-4	1,746	*	Air/Sea/Road	29309040	
H63234.06	L-Cystine dimethyl ester dihydrochloride, 98%	5GR	32854-09-4	3,936	*	Air/Sea/Road	29309040	
H63234.14	L-Cystine dimethyl ester dihydrochloride, 98%	25GR	32854-09-4	14,977	*	Air/Sea/Road	29309040	
H63235.03	2-Fluoro-3-nitrobenzoic acid, 97%	1GR	317-46-4	2,626		Air/Sea/Road	29163900	
H63235.06	2-Fluoro-3-nitrobenzoic acid, 97%	5GR	317-46-4	10,374		Air/Sea/Road	29163900	
H63236.03	4-Hydroxyindole-6-carboxylic acid, 97%	1GR	40990-52-1	44,575	*	Air/Sea/Road	29339900	
H63236.MD	4-Hydroxyindole-6-carboxylic acid, 97%	250MG	40990-52-1	11,167	*	Air/Sea/Road	29339900	
H63239.03	3-Chloro-D-phenylalanine, 98%	1GR	80126-52-9	3,349	*	Air/Sea/Road	29224990	
H63239.06	3-Chloro-D-phenylalanine, 98%	5GR	80126-52-9	11,651	*	Air/Sea/Road	29224990	
H63239.MD	3-Chloro-D-phenylalanine, 98%	250MG	80126-52-9	1,699	*	Air/Sea/Road	29224990	
H63241.03	N-Methyl-L-proline, 98%	1GR	475-11-6	25,943	*	Air/Sea/Road	29339900	
H63241.MD	N-Methyl-L-proline, 98%	250MG	475-11-6	8,714	*	Air/Sea/Road	29339900	
H63244.03	2-Chloro-4-fluoro-5-nitrotoluene, 97%	1GR	112108-73-3	1,544	*	Air/Sea/Road	29049090	
H63244.06	2-Chloro-4-fluoro-5-nitrotoluene, 97%	5GR	112108-73-3	7,145	*	Air/Sea/Road	29049090	
H63245.03	4-Bromomethyl-3-fluorobenzonitrile, 95%	1GR	105942-09-4	1,368	*	Air/Sea/Road	29269090	
H63245.06	4-Bromomethyl-3-fluorobenzonitrile, 95%	5GR	105942-09-4	6,522	*	Air/Sea/Road	29269090	
H63246.03	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1GR	1150655-10-9	5,048		Air/Sea/Road	29319090	
H63246.06	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	5GR	1150655-10-9	22,523		Air/Sea/Road	29319090	
H63247.03	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	1GR	238418-75-2	1,780	*	Air/Sea/Road	29349900	
H63247.06	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	5GR	238418-75-2	6,544	*	Air/Sea/Road	29349900	
H63247.14	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	25GR	238418-75-2	25,943	*	Air/Sea/Road	29349900	
H63250.03	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1GR	1458-03-3	18,042	*	Air/Sea/Road	29333900	
H63250.06	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	5GR	1458-03-3	78,066	*	Air/Sea/Road	29333900	
H63250.MD	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	250MG	1458-03-3	6,027	*	Air/Sea/Road	29333900	
H63251.14	2,3-Difluoro-6-nitroaniline, 97%	25GR	211693-73-1	4,953		Air/Sea/Road	29214200	
H63251.22	2,3-Difluoro-6-nitroaniline, 97%	100GR	211693-73-1	17,452		Air/Sea/Road	29214200	
H63253.06	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	5GR	3496-11-5	1,474	*	Air/Sea/Road	29280090	
H63253.14	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	25GR	3496-11-5	7,300	*	Air/Sea/Road	29280090	
H63255.06	D-Pipecolinic acid, 97%	5GR	1723-00-8	2,311		Air/Sea/Road	29333990	18
H63255.14	D-Pipecolinic acid, 97%	25GR	1723-00-8	8,513		Air/Sea/Road	29333990	18
H63255.22	D-Pipecolinic acid, 97%	100GR	1723-00-8	27,122		Air/Sea/Road	29333990	18
H63256.03	3-(1-Piperidinylmethyl)indole, 95%	1GR	5355-42-0	14,387	*	Air/Sea/Road	29339900	
H63256.06	3-(1-Piperidinylmethyl)indole, 95%	5GR	5355-42-0	64,032	*	Air/Sea/Road	29339900	
H63256.MD	3-(1-Piperidinylmethyl)indole, 95%	250MG	5355-42-0	5,813	*	Air/Sea/Road	29339900	
H63257.03	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	1GR	2673-19-0	4,211	*	Air/Sea/Road	29224990	
H63257.06	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	5GR	2673-19-0	16,746	*	Air/Sea/Road	29224990	
H63257.MD	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	250MG	2673-19-0	1,452	*	Air/Sea/Road	29224990	
H63258.03	Ethyl 4-acetylbenzoate, 98%	1GR	38430-55-6	3,715	*	Air/Sea/Road	29189900	18
H63258.06	Ethyl 4-acetylbenzoate, 98%	5GR	38430-55-6	15,330	*	Air/Sea/Road	29189900	18
H63259.03	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	1GR	62484-16-6	10,235	*	Air/Sea/Road	29335900	
H63259.06	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	5GR	62484-16-6	50,707	*	Air/Sea/Road	29335900	
H63259.MD	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	250MG	62484-16-6	2,617	*	Air/Sea/Road	29335900	
H63260.03	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	1GR	14173-40-1	2,584	*	Air/Sea/Road	29224990	
H63260.06	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	5GR	14173-40-1	10,249	*	Air/Sea/Road	29224990	
H63265.03	3,5-Dinitro-L-tyrosine, 98%	1GR	17360-11-1	5,034	*	Air/Sea/Road	29182910	
H63265.06	3,5-Dinitro-L-tyrosine, 98%	5GR	17360-11-1	19,457	*	Air/Sea/Road	29182910	
H63265.MD	3,5-Dinitro-L-tyrosine, 98%	250MG	17360-11-1	1,344	*	Air/Sea/Road	29182910	
H63267.03	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	1GR	172967-04-3	4,375	*	Air/Sea/Road	29333900	

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H63267.06	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	5GR	172967-04-3	17,335	*	Air/Sea/Road	29333900	
H63267.MD	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	250MG	172967-04-3	1,497	*	Air/Sea/Road	29333900	
H63268.06	Methyl 4-fluoro-2-methylbenzoate, 98%	5GR	174403-69-1	1,899	*	Air/Sea/Road	29163900	
H63268.14	Methyl 4-fluoro-2-methylbenzoate, 98%	25GR	174403-69-1	8,997	*	Air/Sea/Road	29163900	
H63268.22	Methyl 4-fluoro-2-methylbenzoate, 98%	100GR	174403-69-1	37,619	*	Air/Sea/Road	29163900	
H63269.03	(S)-4-(1-Aminoethyl)phenol, 97%	1GR	221670-72-0	14,034		Air/Sea/Road	29222900	
H63269.06	(S)-4-(1-Aminoethyl)phenol, 97%	5GR	221670-72-0	62,383		Air/Sea/Road	29222900	
H63269.MD	(S)-4-(1-Aminoethyl)phenol, 97%	250MG	221670-72-0	4,033		Air/Sea/Road	29222900	
H63270.03	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	1GR	86-49-7	5,460	*	Air/Sea/Road	29214900	
H63270.06	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	5GR	86-49-7	21,580	*	Air/Sea/Road	29214900	
H63270.MD	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	250MG	86-49-7	1,863	*	Air/Sea/Road	29214900	
H63271.03	N-Fmoc-L-methionine sulfoxide, 98%	1GR	76265-70-8	1,474	*	Air/Sea/Road	29350090	
H63271.06	N-Fmoc-L-methionine sulfoxide, 98%	5GR	76265-70-8	7,334	*	Air/Sea/Road	29350090	
H63272.03	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	1GR		4,091	*	Air/Sea/Road	29349900	
H63272.06	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	5GR		20,164	*	Air/Sea/Road	29349900	
H63272.MD	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	250MG		1,215	*	Air/Sea/Road	29349900	
H63274.03	D-Tyrosine tert-butyl ester, 98%	1GR	87553-74-0	2,194	*	Air/Sea/Road	29182910	
H63274.06	D-Tyrosine tert-butyl ester, 98%	5GR	87553-74-0	8,585	*	Air/Sea/Road	29182910	
H63279.03	L-Glutamic acid 1-methyl ester, 98%	1GR	6384-08-3	2,289		Air/Sea/Road	29224990	
H63279.06	L-Glutamic acid 1-methyl ester, 98%	5GR	6384-08-3	9,000		Air/Sea/Road	29224990	
H63283.03	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	1GR	3970-42-1	5,460	*	Air/Sea/Road	29333900	
H63283.06	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	5GR	3970-42-1	21,580	*	Air/Sea/Road	29333900	
H63283.MD	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	250MG	3970-42-1	1,863	*	Air/Sea/Road	29333900	
H63285.03	N^y-Trityl-L-asparagine hydrate, 98%	1GR	132388-58-0	1,096	*	Air/Sea/Road	29242990	
H63285.06	N^y-Trityl-L-asparagine hydrate, 98%	5GR	132388-58-0	3,749	*	Air/Sea/Road	29242990	
H63285.MD	N^y-Trityl-L-asparagine hydrate, 98%	250MG	132388-58-0	1,096	*	Air/Sea/Road	29242990	
H63286.03	2-Bromobenzothiazole, 99%	1GR	2516-40-7	2,723		Air/Sea/Road	29342000	18
H63286.06	2-Bromobenzothiazole, 99%	5GR	2516-40-7	8,797		Air/Sea/Road	29342000	18
H63286.14	2-Bromobenzothiazole, 99%	25GR	2516-40-7	27,948		Air/Sea/Road	29342000	18
H63287.06	N^a-p-Toluenesulfonyl-L-arginine, 98%	5GR	1159-15-5	2,453	*	Air/Sea/Road	29350090	
H63287.14	N^a-p-Toluenesulfonyl-L-arginine, 98%	25GR	1159-15-5	12,029	*	Air/Sea/Road	29350090	
H63288.03	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	1GR	96994-75-1	11,534	*	Air/Sea/Road	29214900	
H63288.06	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	5GR	96994-75-1	46,227	*	Air/Sea/Road	29214900	
H63288.MD	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	250MG	96994-75-1	3,855	*	Air/Sea/Road	29214900	
H63291.03	3-(2-Pyridyl)-D-alanine, 95%	1GR	37535-52-7	12,029	*	Air/Sea/Road	29333900	
H63291.06	3-(2-Pyridyl)-D-alanine, 95%	5GR	37535-52-7	48,112	*	Air/Sea/Road	29333900	
H63291.MD	3-(2-Pyridyl)-D-alanine, 95%	250MG	37535-52-7	4,022	*	Air/Sea/Road	29333900	
H63292.03	N-Fmoc-4-iodo-D-phenylalanine, 98%	1GR	205526-29-0	3,691	*	Air/Sea/Road	29242990	
H63292.06	N-Fmoc-4-iodo-D-phenylalanine, 98%	5GR	205526-29-0	15,094	*	Air/Sea/Road	29242990	
H63292.MD	N-Fmoc-4-iodo-D-phenylalanine, 98%	250MG	205526-29-0	1,427	*	Air/Sea/Road	29242990	
H63293.03	3,5-Dichlorophenylacetic acid, 95%	1GR	51719-65-4	4,517	*	Air/Sea/Road	29163900	
H63293.06	3,5-Dichlorophenylacetic acid, 95%	5GR	51719-65-4	18,042	*	Air/Sea/Road	29163900	
H63293.MD	3,5-Dichlorophenylacetic acid, 95%	250MG	51719-65-4	1,591	*	Air/Sea/Road	29163900	
H63295.03	3-Fluoro-5-nitrobenzoic acid, 97%	1GR	14027-75-9	5,507	*	Air/Sea/Road	29163900	
H63295.06	3-Fluoro-5-nitrobenzoic acid, 97%	5GR	14027-75-9	24,764	*	Air/Sea/Road	29163900	
H63295.MD	3-Fluoro-5-nitrobenzoic acid, 97%	250MG	14027-75-9	1,380	*	Air/Sea/Road	29163900	
H63305.03	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	1GR	250371-80-3	4,375	*	Air/Sea/Road	29333900	
H63305.06	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	5GR	250371-80-3	17,335	*	Air/Sea/Road	29333900	
H63305.MD	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250MG	250371-80-3	1,497	*	Air/Sea/Road	29333900	
H63310.03	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	1GR	392660-27-4	8,680	*	Air/Sea/Road	29333900	
H63310.06	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	5GR	392660-27-4	39,621	*	Air/Sea/Road	29333900	
H63310.MD	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	250MG	392660-27-4	2,937	*	Air/Sea/Road	29333900	
H63312.03	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	1GR	876-33-5	4,866		Air/Sea/Road	29225090	
H63312.06	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	5GR	876-33-5	17,099		Air/Sea/Road	29225090	
H63314.03	N-Boc-N-methyl-L-serine, 98%	1GR	101772-29-6	6,286		Air/Sea/Road	29241900	
H63314.06	N-Boc-N-methyl-L-serine, 98%	5GR	101772-29-6	27,948		Air/Sea/Road	29241900	
H63314.MD	N-Boc-N-methyl-L-serine, 98%	250MG	101772-29-6	2,111		Air/Sea/Road	29241900	
H63315.03	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	1GR	131747-41-6	13,678	*	Air/Sea/Road	29333900	
H63315.MD	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	250MG	131747-41-6	3,810	*	Air/Sea/Road	29333900	
H63316.03	3-(2-Thienyl)-L-alanine, 95%	1GR	22951-96-8	12,618	*	Air/Sea/Road	29349900	
H63316.06	3-(2-Thienyl)-L-alanine, 95%	5GR	22951-96-8	50,590	*	Air/Sea/Road	29349900	
H63316.MD	3-(2-Thienyl)-L-alanine, 95%	250MG	22951-96-8	4,528	*	Air/Sea/Road	29349900	

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H63317.14	4-Fluoro-3-nitrotoluene, 98%	25GR	446-11-7	4,044		Air/Sea/Road	29049090	
H63317.22	4-Fluoro-3-nitrotoluene, 98%	100GR	446-11-7	16,037		Air/Sea/Road	29049090	
H63318.03	D-Glutamic acid 1-tert-butyl ester, 98%	1GR	25456-76-2	4,953	*	Air/Sea/Road	29224990	
H63318.06	D-Glutamic acid 1-tert-butyl ester, 98%	5GR	25456-76-2	21,699	*	Air/Sea/Road	29224990	
H63318.MD	D-Glutamic acid 1-tert-butyl ester, 98%	250MG	25456-76-2	1,497	*	Air/Sea/Road	29224990	
H63321.03	4,5-Dibromo-2-fluorotoluene, 98%	1GR	202982-77-2	3,207	*	Air/Sea/Road	29039990	
H63321.06	4,5-Dibromo-2-fluorotoluene, 98%	5GR	202982-77-2	17,572	*	Air/Sea/Road	29039990	
H63321.MD	4,5-Dibromo-2-fluorotoluene, 98%	250MG	202982-77-2	1,497	*	Air/Sea/Road	29039990	
H63324.03	4-[2-(Boc-amino)ethyl]aniline, 97%	1GR	94838-59-2	5,707	*	Air/Sea/Road	29241900	
H63324.06	4-[2-(Boc-amino)ethyl]aniline, 97%	5GR	94838-59-2	30,424	*	Air/Sea/Road	29241900	
H63324.MD	4-[2-(Boc-amino)ethyl]aniline, 97%	250MG	94838-59-2	2,005	*	Air/Sea/Road	29241900	
H63325.03	D-Phenylalanine tert-butyl ester hydrochloride, 98%	1GR	3403-25-6	3,869	*	Air/Sea/Road	29224990	
H63325.06	D-Phenylalanine tert-butyl ester hydrochloride, 98%	5GR	3403-25-6	8,761	*	Air/Sea/Road	29224990	
H63325.MD	D-Phenylalanine tert-butyl ester hydrochloride, 98%	250MG	3403-25-6	1,816	*	Air/Sea/Road	29224990	
H63329.03	Thiazole-2-carboxaldehyde, 95%	1GR	10200-59-6	3,526		Air/Sea/Road	29341000	18
H63329.06	Thiazole-2-carboxaldehyde, 95%	5GR	10200-59-6	13,915		Air/Sea/Road	29341000	18
H63330.03	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	1GR		4,375	*	Air/Sea/Road	29333900	
H63330.06	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	5GR		17,335	*	Air/Sea/Road	29333900	
H63330.MD	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	250MG		1,497	*	Air/Sea/Road	29333900	
H63331.03	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	1GR	147290-11-7	3,054	*	Air/Sea/Road	29242990	
H63331.06	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	5GR	147290-11-7	7,064	*	Air/Sea/Road	29242990	
H63331.14	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	25GR	147290-11-7	37,029	*	Air/Sea/Road	29242990	
H63332.03	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63332.06	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63332.MD	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63338.03	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	1GR		6,369	*	Air/Sea/Road	29350090	
H63338.06	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	5GR		31,367	*	Air/Sea/Road	29350090	
H63338.MD	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	250MG		1,638	*	Air/Sea/Road	29350090	
H63339.03	2-Methoxy-N-methylbenzylamine, 97%	1GR	6851-80-5	2,818		Air/Sea/Road	29222990	
H63339.06	2-Methoxy-N-methylbenzylamine, 97%	5GR	6851-80-5	12,029		Air/Sea/Road	29222990	
H63340.03	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	1GR	154590-34-8	6,002	*	Air/Sea/Road	29333900	
H63340.06	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	5GR	154590-34-8	26,180	*	Air/Sea/Road	29333900	
H63340.MD	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	250MG	154590-34-8	1,863	*	Air/Sea/Road	29333900	
H63341.03	2-Chloro-3-pyridinemethanol, 97%	1GR	42330-59-6	2,900		Air/Sea/Road	29333990	
H63341.06	2-Chloro-3-pyridinemethanol, 97%	5GR	42330-59-6	12,146		Air/Sea/Road	29333990	
H63342.03	N-Fmoc-L-citrulline, 98%	1GR	133174-15-9	1,710	*	Air/Sea/Road	29242990	
H63342.06	N-Fmoc-L-citrulline, 98%	5GR	133174-15-9	6,580	*	Air/Sea/Road	29242990	
H63342.14	N-Fmoc-L-citrulline, 98%	25GR	133174-15-9	22,052	*	Air/Sea/Road	29242990	
H63343.03	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	1GR	68774-77-6	6,250	*	Air/Sea/Road	29339900	
H63343.06	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	5GR	68774-77-6	26,650	*	Air/Sea/Road	29339900	
H63343.MD	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	250MG	68774-77-6	1,816	*	Air/Sea/Road	29339900	
H63345.03	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	1GR	505084-55-9	7,217		Air/Sea/Road	29333900	
H63345.06	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	5GR	505084-55-9	28,655		Air/Sea/Road	29333900	
H63345.MD	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	250MG	505084-55-9	2,453		Air/Sea/Road	29333900	
H63347.03	2,4-Dichloro-3-cyanopyridine, 95%	1GR	180995-12-4	6,355	*	Air/Sea/Road	29333900	
H63347.06	2,4-Dichloro-3-cyanopyridine, 95%	5GR	180995-12-4	26,886	*	Air/Sea/Road	29333900	
H63347.MD	2,4-Dichloro-3-cyanopyridine, 95%	250MG	180995-12-4	2,100	*	Air/Sea/Road	29333900	
H63350.03	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	1GR	505084-59-3	6,391	*	Air/Sea/Road	29333990	18
H63350.06	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	5GR	505084-59-3	32,782	*	Air/Sea/Road	29333990	18
H63350.MD	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	250MG	505084-59-3	2,052	*	Air/Sea/Road	29333990	18
H63351.03	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	1GR	95715-87-0	16,509		Air/Sea/Road	29349900	18
H63351.MD	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	250MG	95715-87-0	5,376		Air/Sea/Road	29349900	18
H63354.03	3-(2-Naphthyl)-L-alanine, 97%	1GR	58438-03-2	2,559	*	Air/Sea/Road	29224990	18

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H63354.06	3-(2-Naphthyl)-L-alanine, 97%	5GR	58438-03-2	9,375	*	Air/Sea/Road	29224990	18
H63354.14	3-(2-Naphthyl)-L-alanine, 97%	25GR	58438-03-2	37,382	*	Air/Sea/Road	29224990	18
H63357.03	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	1GR	69261-01-4	4,375	*	Air/Sea/Road	29214900	
H63357.06	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	5GR	69261-01-4	17,335	*	Air/Sea/Road	29214900	
H63357.MD	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	250MG	69261-01-4	1,497	*	Air/Sea/Road	29214900	
H63358.06	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	5GR	145038-50-2	3,031		Air/Sea/Road	29242990	
H63358.14	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	25GR	145038-50-2	12,029		Air/Sea/Road	29242990	
H63358.22	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	100GR	145038-50-2	47,876		Air/Sea/Road	29242990	
H63360.03	4-(4-Thiomorpholinyl)aniline, 97%	1GR	22589-35-1	11,651	*	Air/Sea/Road	29349900	
H63360.06	4-(4-Thiomorpholinyl)aniline, 97%	5GR	22589-35-1	53,655	*	Air/Sea/Road	29349900	
H63360.MD	4-(4-Thiomorpholinyl)aniline, 97%	250MG	22589-35-1	3,785	*	Air/Sea/Road	29349900	
H63361.14	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	25GR	53587-11-4	4,044	*	Air/Sea/Road	29182910	
H63361.22	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	100GR	53587-11-4	16,037	*	Air/Sea/Road	29182910	
H63365.03	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	1GR		8,680	*	Air/Sea/Road	29333900	
H63365.06	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	5GR		34,670	*	Air/Sea/Road	29333900	
H63365.MD	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	250MG		2,937	*	Air/Sea/Road	29333900	
H63366.03	3-(4-Morpholinylmethyl)indole, 95%	1GR	5379-88-4	12,499	*	Air/Sea/Road	29339900	
H63366.06	3-(4-Morpholinylmethyl)indole, 95%	5GR	5379-88-4	62,383	*	Air/Sea/Road	29339900	
H63366.MD	3-(4-Morpholinylmethyl)indole, 95%	250MG	5379-88-4	3,137	*	Air/Sea/Road	29339900	
H63368.03	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	1GR	62208-63-3	4,517		Air/Sea/Road	29333900	
H63368.06	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	5GR	62208-63-3	20,047		Air/Sea/Road	29333900	
H63368.MD	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	250MG	62208-63-3	1,544		Air/Sea/Road	29333900	
H63371.03	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	1GR	51644-83-8	1,096	*	Air/Sea/Road	29242900	
H63371.06	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	5GR	51644-83-8	4,069	*	Air/Sea/Road	29242900	
H63371.MD	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	250MG	51644-83-8	1,096	*	Air/Sea/Road	29242900	
H63381.03	D-(-)-2-Cyclohexylglycine, 95%	1GR	14328-52-0	1,805		Air/Sea/Road	29224990	
H63381.06	D-(-)-2-Cyclohexylglycine, 95%	5GR	14328-52-0	8,950		Air/Sea/Road	29224990	
H63381.14	D-(-)-2-Cyclohexylglycine, 95%	25GR	14328-52-0	41,510		Air/Sea/Road	29224990	
H63382.06	N-Acetyl-D-phenylalanine, 95%	5GR	10172-89-1	3,443	*	Air/Sea/Road	29242990	
H63382.14	N-Acetyl-D-phenylalanine, 95%	25GR	10172-89-1	11,909	*	Air/Sea/Road	29242990	
H63382.22	N-Acetyl-D-phenylalanine, 95%	100GR	10172-89-1	36,910	*	Air/Sea/Road	29242990	
H63384.03	1,3-Dimethyl-2-thiohydantoin, 95%	1GR	1801-62-3	15,803	*	Air/Sea/Road	29332990	
H63384.06	1,3-Dimethyl-2-thiohydantoin, 95%	5GR	1801-62-3	74,765	*	Air/Sea/Road	29332990	
H63384.MD	1,3-Dimethyl-2-thiohydantoin, 95%	250MG	1801-62-3	5,991	*	Air/Sea/Road	29332990	
H63385.03	L-Tryptophan benzyl ester hydrochloride, 98%	1GR	35858-81-2	1,663	*	Air/Sea/Road	29339900	
H63385.06	L-Tryptophan benzyl ester hydrochloride, 98%	5GR	35858-81-2	5,176	*	Air/Sea/Road	29339900	
H63386.03	Methyl 2-methylpropionimidate hydrochloride, 97%	1GR	39739-60-1	3,160	*	Air/Sea/Road	29251900	
H63386.06	Methyl 2-methylpropionimidate hydrochloride, 97%	5GR	39739-60-1	14,387	*	Air/Sea/Road	29251900	
H63386.MD	Methyl 2-methylpropionimidate hydrochloride, 97%	250MG	39739-60-1	1,096	*	Air/Sea/Road	29251900	
H63390.03	2-Bromo-N-methylbenzylamine, 95%	1GR	698-19-1	2,759	*	Air/Sea/Road	29214900	
H63390.06	2-Bromo-N-methylbenzylamine, 95%	5GR	698-19-1	9,364	*	Air/Sea/Road	29214900	
H63391.03	4-Cyanoindole, 99%	1GR	16136-52-0	1,791		Air/Sea/Road	29339900	18
H63391.06	4-Cyanoindole, 99%	5GR	16136-52-0	6,981		Air/Sea/Road	29339900	18
H63392.06	N^a-Benzyloxycarbonyl-N^w-nitro-L-arginine, 98%	5GR	2304-98-5	3,432	*	Air/Sea/Road	29242998	
H63392.14	N^a-Benzyloxycarbonyl-N^w-nitro-L-arginine, 98%	25GR	2304-98-5	18,514	*	Air/Sea/Road	29242998	
H63393.03	L-Alanine 4-nitroanilide hydrochloride, 98%	1GR	31796-55-1	5,874	*	Air/Sea/Road	29242900	
H63393.06	L-Alanine 4-nitroanilide hydrochloride, 98%	5GR	31796-55-1	21,699	*	Air/Sea/Road	29242900	
H63393.MD	L-Alanine 4-nitroanilide hydrochloride, 98%	250MG	31796-55-1	2,005	*	Air/Sea/Road	29242900	
H63396.03	6-Methoxyquinoxaline, 98%	1GR	6639-82-3	6,369	*	Air/Sea/Road	29334900	
H63396.06	6-Methoxyquinoxaline, 98%	5GR	6639-82-3	31,603	*	Air/Sea/Road	29334900	
H63396.MD	6-Methoxyquinoxaline, 98%	250MG	6639-82-3	1,638	*	Air/Sea/Road	29334900	
H63397.03	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	1GR	16154-62-4	5,295	*	Air/Sea/Road	29333900	

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H63397.06	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	5GR	16154-62-4	20,990	*	Air/Sea/Road	29333900	
H63397.MD	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	250MG	16154-62-4	1,652	*	Air/Sea/Road	29333900	
H63399.06	N-Boc-S-tert-butyl-L-cysteine, 98%	5GR	56976-06-8	1,215	*	Air/Sea/Road	29242998	
H63399.14	N-Boc-S-tert-butyl-L-cysteine, 98%	25GR	56976-06-8	6,038	*	Air/Sea/Road	29242998	
H63399.22	N-Boc-S-tert-butyl-L-cysteine, 98%	100GR	56976-06-8	24,174	*	Air/Sea/Road	29242998	
H63402.03	3-(1-Piperazinylmethyl)indole, 95%	1GR	114746-66-6	16,746	*	Air/Sea/Road	29339900	
H63402.06	3-(1-Piperazinylmethyl)indole, 95%	5GR	114746-66-6	69,811	*	Air/Sea/Road	29339900	
H63402.MD	3-(1-Piperazinylmethyl)indole, 95%	250MG	114746-66-6	6,391	*	Air/Sea/Road	29339900	
H63405.03	L-Tryptophanamide hydrochloride, 95%	1GR	5022-65-1	2,971	*	Air/Sea/Road	29339900	
H63405.06	L-Tryptophanamide hydrochloride, 95%	5GR	5022-65-1	10,908	*	Air/Sea/Road	29339900	
H63407.03	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	1GR	193902-80-6	6,002	*	Air/Sea/Road	29333900	
H63407.06	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	5GR	193902-80-6	26,180	*	Air/Sea/Road	29333900	
H63407.MD	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	250MG	193902-80-6	1,863	*	Air/Sea/Road	29333900	
H63409.03	N-(2,4-Dichlorobenzyl)methylamine, 95%	1GR	5013-77-4	3,265	*	Air/Sea/Road	29214900	
H63409.06	N-(2,4-Dichlorobenzyl)methylamine, 95%	5GR	5013-77-4	12,499	*	Air/Sea/Road	29214900	
H63411.06	N-Fmoc-N-methyl-L-alanine, 95%	5GR	84000-07-7	4,965	*	Air/Sea/Road	29242990	
H63411.14	N-Fmoc-N-methyl-L-alanine, 95%	25GR	84000-07-7	22,642	*	Air/Sea/Road	29242990	
H63411.22	N-Fmoc-N-methyl-L-alanine, 95%	100GR	84000-07-7	74,645	*	Air/Sea/Road	29242990	
H63414.03	1-Benzylindole, 97%	1GR	3377-71-7	5,212	*	Air/Sea/Road	29339900	
H63414.06	1-Benzylindole, 97%	5GR	3377-71-7	22,052	*	Air/Sea/Road	29339900	
H63415.03	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	1GR	55403-91-3	5,460	*	Air/Sea/Road	29333900	
H63415.06	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	5GR	55403-91-3	21,580	*	Air/Sea/Road	29333900	
H63415.MD	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	250MG	55403-91-3	1,863	*	Air/Sea/Road	29333900	
H63416.MD	2-Acetyl-4-(1,2,3,4-tetrahydroxybutyl)imidazole, 97%	250MG	94944-70-4	111,202	*	Air/Sea/Road	29332990	
H63420.MC	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	100MG	1044256-04-3	4,753		Air/Sea/Road	29329900	
H63420.ME	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	500MG	1044256-04-3	20,754		Air/Sea/Road	29329900	
H63422.06	D-Methionine methyl ester hydrochloride, 98%	5GR	69630-60-0	1,686	*	Air/Sea/Road	29309099	
H63422.14	D-Methionine methyl ester hydrochloride, 98%	25GR	69630-60-0	5,649	*	Air/Sea/Road	29309099	
H63422.22	D-Methionine methyl ester hydrochloride, 98%	100GR	69630-60-0	22,406	*	Air/Sea/Road	29309099	
H63423.03	2-Chloro-5-iodopyrimidine, 95%	1GR	32779-38-7	8,018	*	Air/Sea/Road	29335990	18
H63423.06	2-Chloro-5-iodopyrimidine, 95%	5GR	32779-38-7	32,193	*	Air/Sea/Road	29335990	18
H63423.MD	2-Chloro-5-iodopyrimidine, 95%	250MG	32779-38-7	2,712	*	Air/Sea/Road	29335990	18
H63425.03	2-Cyanothiazole, 95%	1GR	1452-16-0	11,097	*	Air/Sea/Road	29341000	
H63425.06	2-Cyanothiazole, 95%	5GR	1452-16-0	48,585	*	Air/Sea/Road	29341000	
H63425.MD	2-Cyanothiazole, 95%	250MG	1452-16-0	3,738	*	Air/Sea/Road	29341000	
H63427.03	N-Boc-O-benzyl-D-tyrosine, 95%	1GR	63769-58-4	1,544	*	Air/Sea/Road	29242990	
H63427.06	N-Boc-O-benzyl-D-tyrosine, 95%	5GR	63769-58-4	7,724	*	Air/Sea/Road	29242990	
H63427.14	N-Boc-O-benzyl-D-tyrosine, 95%	25GR	63769-58-4	25,471	*	Air/Sea/Road	29242990	
H63431.03	2,6-Difluoro-3-nitrotoluene, 98%	1GR	79562-49-5	4,505	*	Air/Sea/Road	29049090	
H63431.06	2,6-Difluoro-3-nitrotoluene, 98%	5GR	79562-49-5	15,803	*	Air/Sea/Road	29049090	
H63431.MD	2,6-Difluoro-3-nitrotoluene, 98%	250MG	79562-49-5	1,497	*	Air/Sea/Road	29049090	
H63432.03	4-(Trifluoromethylthio)phenylacetic acid, 98%	1GR	243977-23-3	3,065	*	Air/Sea/Road	29309099	
H63432.06	4-(Trifluoromethylthio)phenylacetic acid, 98%	5GR	243977-23-3	15,094	*	Air/Sea/Road	29309099	
H63432.MD	4-(Trifluoromethylthio)phenylacetic acid, 98%	250MG	243977-23-3	1,096	*	Air/Sea/Road	29309099	
H63434.06	N-Benzoyl-L-tyrosine ethyl ester, 98%	5GR	3483-82-7	2,041		Air/Sea/Road	29242990	18
H63434.14	N-Benzoyl-L-tyrosine ethyl ester, 98%	25GR	3483-82-7	8,349		Air/Sea/Road	29242990	18
H63436.03	2-Amino-6-methylpyrazine, 97%	1GR	5521-56-2	16,392	*	Air/Sea/Road	29333900	
H63436.MD	2-Amino-6-methylpyrazine, 97%	250MG	5521-56-2	5,376	*	Air/Sea/Road	29333900	
H63437.03	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63437.06	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63437.MD	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63438.03	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	1GR	874814-94-5	5,460	*	Air/Sea/Road	29333900	
H63438.06	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	5GR	874814-94-5	21,580	*	Air/Sea/Road	29333900	
H63438.MD	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	250MG	874814-94-5	1,863	*	Air/Sea/Road	29333900	
H63440.03	Ethyl 4-nitroindole-2-carboxylate, 97%	1GR	4993-93-5	50,590	*	Air/Sea/Road	29339900	
H63440.MD	Ethyl 4-nitroindole-2-carboxylate, 97%	250MG	4993-93-5	12,618	*	Air/Sea/Road	29339900	

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H63445.MC	(1S,2S)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	100MG	174677-83-9	5,932	*	Air/Sea/Road	29319090	
H63446.03	N-Formyl-DL-tryptophan, 98%	1GR	16108-03-5	4,433	*	Air/Sea/Road	29339900	
H63446.06	N-Formyl-DL-tryptophan, 98%	5GR	16108-03-5	20,637	*	Air/Sea/Road	29339900	
H63446.MD	N-Formyl-DL-tryptophan, 98%	250MG	16108-03-5	2,169	*	Air/Sea/Road	29339900	
H63447.03	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	1GR	315-08-2	11,909	*	Air/Sea/Road	29341000	
H63447.06	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	5GR	315-08-2	53,892	*	Air/Sea/Road	29341000	
H63447.MD	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	250MG	315-08-2	5,095	*	Air/Sea/Road	29341000	
H63448.03	N-Fmoc-4-chloro-L-phenylalanine, 98%	1GR	175453-08-4	5,424	*	Air/Sea/Road	29242990	
H63448.06	N-Fmoc-4-chloro-L-phenylalanine, 98%	5GR	175453-08-4	23,585	*	Air/Sea/Road	29242990	
H63448.MD	N-Fmoc-4-chloro-L-phenylalanine, 98%	250MG	175453-08-4	2,028	*	Air/Sea/Road	29242990	
H63450.03	N-Acetyl-D-alanine, 98%	1GR	19436-52-3	2,536		Air/Sea/Road	29241990	
H63450.06	N-Acetyl-D-alanine, 98%	5GR	19436-52-3	10,354		Air/Sea/Road	29241990	
H63453.03	N-Fmoc-N-methyl-L-leucine, 98%	1GR	103478-62-2	3,526	*	Air/Sea/Road	29242990	
H63453.06	N-Fmoc-N-methyl-L-leucine, 98%	5GR	103478-62-2	15,920	*	Air/Sea/Road	29242990	
H63453.MD	N-Fmoc-N-methyl-L-leucine, 98%	250MG	103478-62-2	2,016	*	Air/Sea/Road	29242990	
H63455.03	N-Fmoc-D-allo-isoleucine, 98%	1GR	118904-37-3	13,537	*	Air/Sea/Road	29242990	
H63455.06	N-Fmoc-D-allo-isoleucine, 98%	5GR	118904-37-3	52,949	*	Air/Sea/Road	29242990	
H63455.MD	N-Fmoc-D-allo-isoleucine, 98%	250MG	118904-37-3	4,339	*	Air/Sea/Road	29242990	
H63456.03	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	1GR	73075-45-3	9,445	*	Air/Sea/Road	29334900	
H63456.06	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	5GR	73075-45-3	43,395	*	Air/Sea/Road	29334900	
H63456.MD	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	250MG	73075-45-3	2,169	*	Air/Sea/Road	29334900	
H63457.03	N-Fmoc-L-proline pentafluorophenyl ester, 98%	1GR	86060-90-4	1,933	*	Air/Sea/Road	29242990	
H63457.06	N-Fmoc-L-proline pentafluorophenyl ester, 98%	5GR	86060-90-4	6,758	*	Air/Sea/Road	29242990	
H63457.MD	N-Fmoc-L-proline pentafluorophenyl ester, 98%	250MG	86060-90-4	1,096	*	Air/Sea/Road	29242990	
H63458.03	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	1GR	39216-67-6	20,164		Air/Sea/Road	29349900	
H63458.MD	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	250MG	39216-67-6	6,322		Air/Sea/Road	29349900	
H63459.06	2-(Fmoc-amino)benzoic acid, 98%	5GR	150256-42-1	3,607	*	Air/Sea/Road	29242990	
H63459.14	2-(Fmoc-amino)benzoic acid, 98%	25GR	150256-42-1	16,746	*	Air/Sea/Road	29242990	
H63461.03	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	1GR	332023-12-8	17,335	*	Air/Sea/Road	29333900	
H63461.06	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	5GR	332023-12-8	72,051	*	Air/Sea/Road	29333900	
H63461.MD	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	250MG	332023-12-8	5,460	*	Air/Sea/Road	29333900	
H63463.03	D-Glutamic acid 5-tert-butyl ester, 95%	1GR	45125-00-6	1,733	*	Air/Sea/Road	29224990	
H63463.06	D-Glutamic acid 5-tert-butyl ester, 95%	5GR	45125-00-6	7,417	*	Air/Sea/Road	29224990	
H63463.14	D-Glutamic acid 5-tert-butyl ester, 95%	25GR	45125-00-6	25,943	*	Air/Sea/Road	29224990	
H63465.03	3-Hydroxypyridine-4-carboxylic acid, 98%	1GR	10128-71-9	1,605	*	Air/Sea/Road	29333900	
H63465.06	3-Hydroxypyridine-4-carboxylic acid, 98%	5GR	10128-71-9	6,839	*	Air/Sea/Road	29333900	
H63466.03	N-Boc-D-phenylalanine methyl ester, 98%	1GR	77119-84-7	2,442	*	Air/Sea/Road	29242990	
H63466.06	N-Boc-D-phenylalanine methyl ester, 98%	5GR	77119-84-7	11,192	*	Air/Sea/Road	29242990	
H63466.14	N-Boc-D-phenylalanine methyl ester, 98%	25GR	77119-84-7	45,990	*	Air/Sea/Road	29242990	
H63469.03	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	1GR		4,375	*	Air/Sea/Road	29333900	
H63469.06	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	5GR		17,335	*	Air/Sea/Road	29333900	
H63469.MD	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	250MG		1,497	*	Air/Sea/Road	29333900	
H63470.03	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	1GR	34404-36-9	1,726	*	Air/Sea/Road	29280090	
H63470.06	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	5GR	34404-36-9	6,427	*	Air/Sea/Road	29280090	
H63470.14	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	25GR	34404-36-9	23,231	*	Air/Sea/Road	29280090	
H63472.03	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	1GR	924868-81-5	5,154	*	Air/Sea/Road	29163900	
H63472.06	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	5GR	924868-81-5	25,590	*	Air/Sea/Road	29163900	
H63472.MD	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	250MG	924868-81-5	1,332	*	Air/Sea/Road	29163900	
H63476.03	3-(3-Oxycyclohexyl)indole, 95%	1GR	935758-78-4	20,754	*	Air/Sea/Road	29339900	
H63476.MD	3-(3-Oxycyclohexyl)indole, 95%	250MG	935758-78-4	8,680	*	Air/Sea/Road	29339900	
H63478.03	3-Bromo-4-nitroindole, 97%	1GR	126807-08-7	9,162	*	Air/Sea/Road	29339900	
H63478.06	3-Bromo-4-nitroindole, 97%	5GR	126807-08-7	41,863	*	Air/Sea/Road	29339900	
H63478.MD	3-Bromo-4-nitroindole, 97%	250MG	126807-08-7	2,642	*	Air/Sea/Road	29339900	

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H63480.03	2,6-Dichloro-3-cyanopyridine, 97%	1GR	40381-90-6	6,085	*	Air/Sea/Road	29333900	
H63480.06	2,6-Dichloro-3-cyanopyridine, 97%	5GR	40381-90-6	18,751	*	Air/Sea/Road	29333900	
H63480.MD	2,6-Dichloro-3-cyanopyridine, 97%	250MG	40381-90-6	2,005	*	Air/Sea/Road	29333900	
H63483.03	3-Nitro-D-phenylalanine, 95%	1GR	169530-97-6	23,938	*	Air/Sea/Road	29224990	
H63483.MD	3-Nitro-D-phenylalanine, 95%	250MG	169530-97-6	8,207	*	Air/Sea/Road	29224990	
H63487.03	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	1GR	16677-29-5	1,605	*	Air/Sea/Road	29242990	
H63487.06	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	5GR	16677-29-5	6,369	*	Air/Sea/Road	29242990	
H63488.03	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	1GR	6213-19-0	5,460	*	Air/Sea/Road	29214900	
H63488.06	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	5GR	6213-19-0	21,580	*	Air/Sea/Road	29214900	
H63488.MD	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	250MG	6213-19-0	1,863	*	Air/Sea/Road	29214900	
H63489.03	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	1GR	439097-58-2	10,861	*	Air/Sea/Road	29333900	
H63489.06	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	5GR	439097-58-2	43,278	*	Air/Sea/Road	29333900	
H63489.MD	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	250MG	439097-58-2	3,668	*	Air/Sea/Road	29333900	
H63491.03	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	1GR	130309-37-4	20,307	*	Air/Sea/Road	29339900	
H63491.MD	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	250MG	130309-37-4	6,085	*	Air/Sea/Road	29339900	
H63492.MC	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%	100MG	874013-62-4	5,001	*	Air/Sea/Road	29349900	
H63492.ME	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%	500MG	874013-62-4	19,104	*	Air/Sea/Road	29349900	
H63493.03	N-Formyl-L-methionine, 95%	1GR	4289-98-9	4,694	*	Air/Sea/Road	29309099	
H63493.06	N-Formyl-L-methionine, 95%	5GR	4289-98-9	18,514	*	Air/Sea/Road	29309099	
H63493.MD	N-Formyl-L-methionine, 95%	250MG	4289-98-9	1,674	*	Air/Sea/Road	29309099	
H63494.03	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	1GR	128779-47-5	6,675		Air/Sea/Road	29242990	
H63494.06	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	5GR	128779-47-5	27,005		Air/Sea/Road	29242990	
H63494.MD	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	250MG	128779-47-5	2,064		Air/Sea/Road	29242990	
H63495.03	3-Hydroxyxanthone, 98%	1GR	3722-51-8	1,769		Air/Sea/Road	29329900	
H63495.06	3-Hydroxyxanthone, 98%	5GR	3722-51-8	6,900		Air/Sea/Road	29329900	
H63496.03	Methyl thiazole-2-carboxylate, 95%	1GR	55842-56-3	3,927	*	Air/Sea/Road	29341000	
H63496.06	Methyl thiazole-2-carboxylate, 95%	5GR	55842-56-3	19,104	*	Air/Sea/Road	29341000	
H63496.MD	Methyl thiazole-2-carboxylate, 95%	250MG	55842-56-3	1,168	*	Air/Sea/Road	29341000	
H63499.06	N-Boc-1-formyl-L-tryptophan, 98%	5GR	47355-10-2	2,642	*	Air/Sea/Road	29241900	18
H63499.14	N-Boc-1-formyl-L-tryptophan, 98%	25GR	47355-10-2	11,428	*	Air/Sea/Road	29241900	18
H63499.22	N-Boc-1-formyl-L-tryptophan, 98%	100GR	47355-10-2	40,567	*	Air/Sea/Road	29241900	18
H63501.03	3-Amino-5-fluorobenzoic acid, 95%	1GR	786616-54-4	4,186	*	Air/Sea/Road	29163900	
H63501.06	3-Amino-5-fluorobenzoic acid, 95%	5GR	786616-54-4	17,925	*	Air/Sea/Road	29163900	
H63501.MD	3-Amino-5-fluorobenzoic acid, 95%	250MG	786616-54-4	1,296	*	Air/Sea/Road	29163900	
H63502.03	(S)-(-)-Glycidol, 99+%, ee 99+%	1GR	60456-23-7	2,264		Air/Sea/Road	29109000	18
H63502.06	(S)-(-)-Glycidol, 99+%, ee 99+%	5GR	60456-23-7	7,400		Air/Sea/Road	29109000	18
H63502.14	(S)-(-)-Glycidol, 99+%, ee 99+%	25GR	60456-23-7	24,900		Air/Sea/Road	29109000	18
H63505.03	Ethyl 3-(2-bromophenyl)propionate, 98%	1GR	135613-33-1	2,158	*	Air/Sea/Road	29163900	
H63505.06	Ethyl 3-(2-bromophenyl)propionate, 98%	5GR	135613-33-1	8,444	*	Air/Sea/Road	29163900	
H63511.03	3-(4-Thiazolyl)-L-alanine, 95%	1GR	119433-80-6	26,650	*	Air/Sea/Road	29341000	
H63511.MD	3-(4-Thiazolyl)-L-alanine, 95%	250MG	119433-80-6	8,892	*	Air/Sea/Road	29341000	
H63513.03	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63513.06	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63513.MD	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63516.03	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	1GR	188970-92-5	8,243	*	Air/Sea/Road	29242990	
H63516.06	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	5GR	188970-92-5	36,320	*	Air/Sea/Road	29242990	
H63516.MD	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	250MG	188970-92-5	2,795	*	Air/Sea/Road	29242990	
H63527.03	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	1GR	226942-29-6	24,057		Air/Sea/Road	29334900	
H63527.MD	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	250MG	226942-29-6	8,077		Air/Sea/Road	29334900	
H63528.03	1-Fluoro-2,4-dimethoxybenzene, 97%	1GR	17715-70-7	5,660	*	Air/Sea/Road	29093000	
H63528.06	1-Fluoro-2,4-dimethoxybenzene, 97%	5GR	17715-70-7	25,000	*	Air/Sea/Road	29093000	
H63528.MD	1-Fluoro-2,4-dimethoxybenzene, 97%	250MG	17715-70-7	1,911	*	Air/Sea/Road	29093000	
H63529.03	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	1GR	71989-43-0	2,584	*	Air/Sea/Road	29225090	

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H63529.06	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	5GR	71989-43-0	10,330	*	Air/Sea/Road	29225090	
H63532.03	3-(2-Naphthyl)-D-alanine, 95%	1GR	76985-09-6	2,712		Air/Sea/Road	29224990	
H63532.06	3-(2-Naphthyl)-D-alanine, 95%	5GR	76985-09-6	13,798		Air/Sea/Road	29224990	
H63532.14	3-(2-Naphthyl)-D-alanine, 95%	25GR	76985-09-6	68,868		Air/Sea/Road	29224990	
H63533.MD	4,5-Bis(hydroxymethyl)-1-tritylimidazole, 97%	250MG	77134-74-8	53,419	*	Air/Sea/Road	29332990	
H63535.03	D-Alaninamide hydrochloride, 98%	1GR	71810-97-4	2,381	*	Air/Sea/Road	29241900	
H63535.06	D-Alaninamide hydrochloride, 98%	5GR	71810-97-4	9,383	*	Air/Sea/Road	29241900	
H63537.03	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	1GR	6966-01-4	4,469	*	Air/Sea/Road	29333900	
H63537.06	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	5GR	6966-01-4	18,042	*	Air/Sea/Road	29333900	
H63537.MD	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	250MG	6966-01-4	1,380	*	Air/Sea/Road	29333900	
H63538.03	1-Boc-6-bromoindole, 97%	1GR	147621-26-9	6,049	*	Air/Sea/Road	29339900	
H63538.06	1-Boc-6-bromoindole, 97%	5GR	147621-26-9	29,954	*	Air/Sea/Road	29339900	
H63538.MD	1-Boc-6-bromoindole, 97%	250MG	147621-26-9	1,557	*	Air/Sea/Road	29339900	
H63541.03	Methyl 2-bromothiazole-4-carboxylate, 96%	1GR	170235-26-4	5,532	*	Air/Sea/Road	29341000	
H63541.06	Methyl 2-bromothiazole-4-carboxylate, 96%	5GR	170235-26-4	22,052	*	Air/Sea/Road	29341000	
H63541.MD	Methyl 2-bromothiazole-4-carboxylate, 96%	250MG	170235-26-4	1,886	*	Air/Sea/Road	29341000	
H63543.03	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	1GR	114346-31-5	3,891	*	Air/Sea/Road	29242990	
H63543.06	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	5GR	114346-31-5	12,029	*	Air/Sea/Road	29242990	
H63547.03	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	1GR	88145-89-5	5,907	*	Air/Sea/Road	29335900	
H63547.06	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	5GR	88145-89-5	24,174	*	Air/Sea/Road	29335900	
H63547.MD	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	250MG	88145-89-5	2,241	*	Air/Sea/Road	29335900	
H63549.03	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	1GR	132388-60-4	2,723	*	Air/Sea/Road	29242990	
H63549.06	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	5GR	132388-60-4	8,349	*	Air/Sea/Road	29242990	
H63549.14	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	25GR	132388-60-4	22,642	*	Air/Sea/Road	29242990	
H63553.03	3-Aminopyrazine-2-carboxamide, 96%	1GR	32587-10-3	12,855	*	Air/Sea/Road	29333900	
H63553.06	3-Aminopyrazine-2-carboxamide, 96%	5GR	32587-10-3	56,486	*	Air/Sea/Road	29333900	
H63553.MD	3-Aminopyrazine-2-carboxamide, 96%	250MG	32587-10-3	4,328	*	Air/Sea/Road	29333900	
H63554.06	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	5GR	1676-90-0	3,265	*	Air/Sea/Road	29241900	
H63554.14	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	25GR	1676-90-0	13,325	*	Air/Sea/Road	29241900	
H63555.03	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	1GR	115619-00-6	4,375	*	Air/Sea/Road	29333900	
H63555.06	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	5GR	115619-00-6	17,335	*	Air/Sea/Road	29333900	
H63555.MD	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	250MG	115619-00-6	1,497	*	Air/Sea/Road	29333900	
H63557.03	4-Nitroindole-2-carboxylic acid, 97%	1GR	16732-60-8	39,151	*	Air/Sea/Road	29339900	
H63557.MD	4-Nitroindole-2-carboxylic acid, 97%	250MG	16732-60-8	12,029	*	Air/Sea/Road	29339900	
H63558.03	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	1GR	41173-36-8	5,460	*	Air/Sea/Road	29333900	
H63558.06	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	5GR	41173-36-8	21,580	*	Air/Sea/Road	29333900	
H63558.MD	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	250MG	41173-36-8	1,863	*	Air/Sea/Road	29333900	
H63559.03	2-Chloro-1-methylbenzimidazole	1GR	1849-02-1	11,651	*	Air/Sea/Road	29339900	
H63559.06	2-Chloro-1-methylbenzimidazole	5GR	1849-02-1	43,632	*	Air/Sea/Road	29339900	
H63562.03	DL-Phenylalaninol, 96%	1GR	16088-07-6	2,995		Air/Sea/Road	29221990	18
H63562.06	DL-Phenylalaninol, 96%	5GR	16088-07-6	11,086		Air/Sea/Road	29221990	18
H63562.14	DL-Phenylalaninol, 96%	25GR	16088-07-6	44,104		Air/Sea/Road	29221990	18
H63566.03	N-Succinimidyl N-methylcarbamate, 97%	1GR	18342-66-0	1,944		Air/Sea/Road	29280090	
H63566.06	N-Succinimidyl N-methylcarbamate, 97%	5GR	18342-66-0	5,166		Air/Sea/Road	29280090	
H63566.14	N-Succinimidyl N-methylcarbamate, 97%	25GR	18342-66-0	25,471		Air/Sea/Road	29280090	
H63569.03	Ethyl 6-nitroindole-2-carboxylate, 97%	1GR	16792-45-3	23,938	*	Air/Sea/Road	29339900	
H63569.MD	Ethyl 6-nitroindole-2-carboxylate, 97%	250MG	16792-45-3	5,979	*	Air/Sea/Road	29339900	
H63572.03	4-Cyano-L-phenylalanine, 95%	1GR	167479-78-9	9,481	*	Air/Sea/Road	29269000	
H63572.06	4-Cyano-L-phenylalanine, 95%	5GR	167479-78-9	35,260	*	Air/Sea/Road	29269000	
H63572.MD	4-Cyano-L-phenylalanine, 95%	250MG	167479-78-9	3,585	*	Air/Sea/Road	29269000	
H63573.03	4-Chloro-L-phenylalanine, 97%	1GR	14173-39-8	11,745		Air/Sea/Road	29224990	18
H63573.06	4-Chloro-L-phenylalanine, 97%	5GR	14173-39-8	51,650		Air/Sea/Road	29224990	18
H63573.MD	4-Chloro-L-phenylalanine, 97%	250MG	14173-39-8	3,950		Air/Sea/Road	29224990	18
H63574.03	3-Fluoro-2-nitrotoluene, 96%	1GR	3013-27-2	4,091	*	Air/Sea/Road	29044990	
H63574.06	3-Fluoro-2-nitrotoluene, 96%	5GR	3013-27-2	15,566	*	Air/Sea/Road	29044990	
H63574.MD	3-Fluoro-2-nitrotoluene, 96%	250MG	3013-27-2	1,497	*	Air/Sea/Road	29044990	

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H63577.03	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	1GR	59857-86-2	8,007	*	Air/Sea/Road	29339900	
H63577.06	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	5GR	59857-86-2	32,902	*	Air/Sea/Road	29339900	
H63577.MD	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	250MG	59857-86-2	2,041	*	Air/Sea/Road	29339900	
H63578.03	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1GR	1159599-99-1	15,683	*	Air/Sea/Road	29349900	
H63578.06	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	5GR	1159599-99-1	69,575	*	Air/Sea/Road	29349900	
H63578.MD	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	250MG	1159599-99-1	4,942	*	Air/Sea/Road	29349900	
H63580.03	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	1GR	103213-31-6	8,090	*	Air/Sea/Road	29242990	
H63580.MD	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	250MG	103213-31-6	2,264	*	Air/Sea/Road	29242990	
H63582.03	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	1GR	174800-02-3	6,898	*	Air/Sea/Road	29339900	
H63582.06	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	5GR	174800-02-3	28,538	*	Air/Sea/Road	29339900	
H63582.MD	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	250MG	174800-02-3	2,194	*	Air/Sea/Road	29339900	
H63583.09	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	10GR	68957-94-8	2,854	*	Air/Sea/Road	29313900	18
H63583.18	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	50GR	68957-94-8	9,081	*	Air/Sea/Road	29313900	18
H63583.30	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	250GR	68957-94-8	17,216	*	Air/Sea/Road	29313900	18
H63584.03	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	1GR	324028-95-7	7,476	*	Air/Sea/Road	29333900	
H63584.06	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	5GR	324028-95-7	26,180	*	Air/Sea/Road	29333900	
H63584.MD	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	250MG	324028-95-7	2,536	*	Air/Sea/Road	29333900	
H63585.03	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	1GR	146982-24-3	1,780	*	Air/Sea/Road	29242990	
H63585.06	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	5GR	146982-24-3	5,507	*	Air/Sea/Road	29242990	
H63585.14	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	25GR	146982-24-3	20,990	*	Air/Sea/Road	29242990	
H63586.03	3-(1-Naphthyl)-L-alanine, 95%	1GR	55516-54-6	3,668	*	Air/Sea/Road	29224990	
H63586.06	3-(1-Naphthyl)-L-alanine, 95%	5GR	55516-54-6	14,623	*	Air/Sea/Road	29224990	
H63586.MD	3-(1-Naphthyl)-L-alanine, 95%	250MG	55516-54-6	1,557	*	Air/Sea/Road	29224990	
H63587.03	4-(Boc-amino)indole-3-carboxaldehyde, 97%	1GR	885266-77-3	34,905	*	Air/Sea/Road	29339900	
H63587.MD	4-(Boc-amino)indole-3-carboxaldehyde, 97%	250MG	885266-77-3	8,007	*	Air/Sea/Road	29339900	
H63588.03	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	1GR	406676-18-4	2,959	*	Air/Sea/Road	29333900	
H63588.06	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	5GR	406676-18-4	15,920	*	Air/Sea/Road	29333900	
H63588.MD	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	250MG	406676-18-4	1,521	*	Air/Sea/Road	29333900	
H63589.03	N-Fmoc-2-cyclohexyl-L-glycine, 98%	1GR	161321-36-4	5,307	*	Air/Sea/Road	29242990	
H63589.06	N-Fmoc-2-cyclohexyl-L-glycine, 98%	5GR	161321-36-4	21,109	*	Air/Sea/Road	29242990	
H63589.MD	N-Fmoc-2-cyclohexyl-L-glycine, 98%	250MG	161321-36-4	1,215	*	Air/Sea/Road	29242990	
H63591.03	N-Fmoc-4-chloro-D-phenylalanine, 98%	1GR	142994-19-2	1,605	*	Air/Sea/Road	29242990	
H63591.06	N-Fmoc-4-chloro-D-phenylalanine, 98%	5GR	142994-19-2	6,416	*	Air/Sea/Road	29242990	
H63591.14	N-Fmoc-4-chloro-D-phenylalanine, 98%	25GR	142994-19-2	28,655	*	Air/Sea/Road	29242990	
H63592.03	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	1GR	874814-97-8	6,002	*	Air/Sea/Road	29333900	
H63592.06	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	5GR	874814-97-8	26,180	*	Air/Sea/Road	29333900	
H63592.MD	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	250MG	874814-97-8	1,863	*	Air/Sea/Road	29333900	
H63593.MC	(R,R)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	100MG	541540-70-9	4,586	*	Air/Sea/Road	29349900	
H63593.ME	(R,R)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	500MG	541540-70-9	14,857	*	Air/Sea/Road	29349900	
H63595.03	4-Nitroindole-3-carboxaldehyde, 96%	1GR	10553-11-4	5,095	*	Air/Sea/Road	29339900	
H63595.06	4-Nitroindole-3-carboxaldehyde, 96%	5GR	10553-11-4	17,689	*	Air/Sea/Road	29339900	
H63595.MD	4-Nitroindole-3-carboxaldehyde, 96%	250MG	10553-11-4	1,580	*	Air/Sea/Road	29339900	
H63598.03	L-Glutamic acid dibenzyl ester hydrochloride, 98%	1GR	4561-10-8	5,190		Air/Sea/Road	29242990	
H63598.06	L-Glutamic acid dibenzyl ester hydrochloride, 98%	5GR	4561-10-8	20,047		Air/Sea/Road	29242990	
H63598.MD	L-Glutamic acid dibenzyl ester hydrochloride, 98%	250MG	4561-10-8	1,722		Air/Sea/Road	29242990	
H63599.03	N-Boc-thiourea, 97%	1GR	268551-65-1	5,518	*	Air/Sea/Road	29309099	
H63599.06	N-Boc-thiourea, 97%	5GR	268551-65-1	21,699	*	Air/Sea/Road	29309099	
H63599.MD	N-Boc-thiourea, 97%	250MG	268551-65-1	1,875	*	Air/Sea/Road	29309099	
H63602.03	3-(Methylamino)pyridine, 95%	1GR	18364-47-1	7,559		Air/Sea/Road	29333990	
H63602.06	3-(Methylamino)pyridine, 95%	5GR	18364-47-1	30,188		Air/Sea/Road	29333990	
H63602.MD	3-(Methylamino)pyridine, 95%	250MG	18364-47-1	2,570		Air/Sea/Road	29333990	
H63603.03	6-Bromo-2,4-dichloroquinazoline, 97%	1GR	102393-82-8	13,444	*	Air/Sea/Road	29339900	
H63603.06	6-Bromo-2,4-dichloroquinazoline, 97%	5GR	102393-82-8	61,084	*	Air/Sea/Road	29339900	
H63603.MD	6-Bromo-2,4-dichloroquinazoline, 97%	250MG	102393-82-8	4,211	*	Air/Sea/Road	29339900	
H63605.06	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	5GR	1131-18-6	3,326	*	Air/Sea/Road	29331990	18
H63605.14	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	25GR	1131-18-6	10,024	*	Air/Sea/Road	29331990	18

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H63605.22	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	100GR	1131-18-6	26,800	*	Air/Sea/Road	29331990	18
H63609.03	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	1GR	146987-10-2	19,104	*	Air/Sea/Road	29242990	
H63609.06	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	5GR	146987-10-2	74,056	*	Air/Sea/Road	29242990	
H63609.MD	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	250MG	146987-10-2	6,227	*	Air/Sea/Road	29242990	
H63611.06	N^a-Boc-L-arginine hydrochloride, 98%	5GR	35897-34-8	2,158	*	Air/Sea/Road	29252900	
H63611.14	N^a-Boc-L-arginine hydrochloride, 98%	25GR	35897-34-8	7,548	*	Air/Sea/Road	29252900	
H63611.22	N^a-Boc-L-arginine hydrochloride, 98%	100GR	35897-34-8	23,348	*	Air/Sea/Road	29252900	
H63613.03	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	1GR		5,460	*	Air/Sea/Road	29214900	
H63613.06	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	5GR		21,580	*	Air/Sea/Road	29214900	
H63613.MD	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	250MG		1,863	*	Air/Sea/Road	29214900	
H63614.03	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	1GR	197632-77-2	6,592	*	Air/Sea/Road	29242990	
H63614.06	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	5GR	197632-77-2	23,821	*	Air/Sea/Road	29242990	
H63614.MD	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	250MG	197632-77-2	3,963	*	Air/Sea/Road	29242990	
H63615.03	1-Boc-4-(4-nitrophenyl)piperazine, 97%	1GR	182618-86-6	4,375	*	Air/Sea/Road	29333900	
H63615.06	1-Boc-4-(4-nitrophenyl)piperazine, 97%	5GR	182618-86-6	19,811	*	Air/Sea/Road	29333900	
H63615.MD	1-Boc-4-(4-nitrophenyl)piperazine, 97%	250MG	182618-86-6	1,497	*	Air/Sea/Road	29333900	
H63620.03	Thiazole-2-carboxylic acid, 95%	1GR	14190-59-1	5,412		Air/Sea/Road	29341000	18
H63620.06	Thiazole-2-carboxylic acid, 95%	5GR	14190-59-1	18,985		Air/Sea/Road	29341000	18
H63620.MD	Thiazole-2-carboxylic acid, 95%	250MG	14190-59-1	1,816		Air/Sea/Road	29341000	18
H63621.03	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	1GR	14611-34-8	3,101	*	Air/Sea/Road	29242998	
H63621.06	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	5GR	14611-34-8	13,444	*	Air/Sea/Road	29242998	
H63622.03	3-Bromo-4-fluorophenylacetic acid, 96%	1GR	194019-11-9	1,360	*	Air/Sea/Road	29163900	
H63622.06	3-Bromo-4-fluorophenylacetic acid, 96%	5GR	194019-11-9	3,207	*	Air/Sea/Road	29163900	
H63622.14	3-Bromo-4-fluorophenylacetic acid, 96%	25GR	194019-11-9	14,857	*	Air/Sea/Road	29163900	
H63625.03	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	1GR	675831-64-8	24,174	*	Air/Sea/Road	29339900	
H63625.MD	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	250MG	675831-64-8	10,141	*	Air/Sea/Road	29339900	
H63627.03	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	1GR	885266-67-1	11,734	*	Air/Sea/Road	29339900	
H63627.06	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	5GR	885266-67-1	58,255	*	Air/Sea/Road	29339900	
H63627.MD	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	250MG	885266-67-1	2,984	*	Air/Sea/Road	29339900	
H63628.03	S-Trityl-L-cysteinamide, 98%	1GR	166737-85-5	2,041	*	Air/Sea/Road	29242998	
H63628.06	S-Trityl-L-cysteinamide, 98%	5GR	166737-85-5	POR		Air/Sea/Road	29242998	
H63629.03	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	1GR	167393-62-6	3,112	*	Air/Sea/Road	29242990	
H63629.06	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	5GR	167393-62-6	14,151	*	Air/Sea/Road	29242990	
H63630.06	D-Tyrosine methyl ester hydrochloride, 98%	5GR	3728-20-9	3,691		Air/Sea/Road	29225090	
H63630.14	D-Tyrosine methyl ester hydrochloride, 98%	25GR	3728-20-9	14,623		Air/Sea/Road	29225090	
H63632.03	2-Bromo-3-fluorobenzyl bromide, 98%	1GR	1184918-22-6	2,289	*	Air/Sea/Road	29039990	
H63632.06	2-Bromo-3-fluorobenzyl bromide, 98%	5GR	1184918-22-6	10,838	*	Air/Sea/Road	29039990	
H63640.03	N-Fmoc-N-methyl-L-isoleucine, 95%	1GR	138775-22-1	6,675	*	Air/Sea/Road	29242990	
H63640.06	N-Fmoc-N-methyl-L-isoleucine, 95%	5GR	138775-22-1	25,590	*	Air/Sea/Road	29242990	
H63640.MD	N-Fmoc-N-methyl-L-isoleucine, 95%	250MG	138775-22-1	2,253	*	Air/Sea/Road	29242990	
H63641.03	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	1GR	166108-71-0	19,457	*	Air/Sea/Road	29242990	
H63641.MD	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	250MG	166108-71-0	6,828	*	Air/Sea/Road	29242990	
H63642.03	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	1GR	3160-47-2	2,784		Air/Sea/Road	29242990	
H63642.06	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	5GR	3160-47-2	10,897		Air/Sea/Road	29242990	
H63647.06	N-Boc-D-threonine, 95%	5GR	55674-67-4	5,484	*	Air/Sea/Road	29241900	
H63647.14	N-Boc-D-threonine, 95%	25GR	55674-67-4	23,348	*	Air/Sea/Road	29241900	
H63652.03	2,5-Difluoro-4-methylbenzoic acid, 95%	1GR	103877-80-1	3,490	*	Air/Sea/Road	29163900	
H63652.06	2,5-Difluoro-4-methylbenzoic acid, 95%	5GR	103877-80-1	17,099	*	Air/Sea/Road	29163900	
H63652.MD	2,5-Difluoro-4-methylbenzoic acid, 95%	250MG	103877-80-1	1,096	*	Air/Sea/Road	29163900	
H63653.03	3-(2-Aminoethyl)-5-bromoindole, 97%	1GR	3610-42-2	14,623		Air/Sea/Road	29339900	
H63653.06	3-(2-Aminoethyl)-5-bromoindole, 97%	5GR	3610-42-2	57,900		Air/Sea/Road	29339900	
H63653.MD	3-(2-Aminoethyl)-5-bromoindole, 97%	250MG	3610-42-2	3,632		Air/Sea/Road	29339900	
H63655.03	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	1GR	680569-18-0	6,308	*	Air/Sea/Road	29339900	

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H63655.06	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	5GR	680569-18-0	29,008	*	Air/Sea/Road	29339900	
H63655.MD	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	250MG	680569-18-0	2,005	*	Air/Sea/Road	29339900	
H63657.03	L-Proline tert-butyl ester, 98%	1GR	2812-46-6	2,854	*	Air/Sea/Road	29224990	18
H63657.06	L-Proline tert-butyl ester, 98%	5GR	2812-46-6	11,192	*	Air/Sea/Road	29224990	18
H63658.03	D-Aspartic acid 1-methyl ester, 98%	1GR	65414-78-0	1,839		Air/Sea/Road	29224990	
H63658.06	D-Aspartic acid 1-methyl ester, 98%	5GR	65414-78-0	6,686		Air/Sea/Road	29224990	
H63658.14	D-Aspartic acid 1-methyl ester, 98%	25GR	65414-78-0	26,416		Air/Sea/Road	29224990	
H63661.03	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	1GR	6234-01-1	4,787	*	Air/Sea/Road	29224990	
H63661.06	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	5GR	6234-01-1	20,047	*	Air/Sea/Road	29224990	
H63665.03	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	1GR	16155-03-6	4,895	*	Air/Sea/Road	29333900	
H63665.06	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	5GR	16155-03-6	19,457	*	Air/Sea/Road	29333900	
H63665.MD	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	250MG	16155-03-6	1,674	*	Air/Sea/Road	29333900	
H63666.06	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	5GR	51298-62-5	1,805		Air/Sea/Road	29224990	18
H63666.14	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	25GR	51298-62-5	7,818		Air/Sea/Road	29224990	18
H63668.03	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1GR	1233958-36-5	5,460	*	Air/Sea/Road	29333900	
H63668.06	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	5GR	1233958-36-5	21,580	*	Air/Sea/Road	29333900	
H63668.MD	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	250MG	1233958-36-5	1,863	*	Air/Sea/Road	29333900	
H63671.03	N-Fmoc-N-methyl-L-valine, 95%	1GR	84000-11-3	6,722	*	Air/Sea/Road	29242990	
H63671.06	N-Fmoc-N-methyl-L-valine, 95%	5GR	84000-11-3	21,933	*	Air/Sea/Road	29242990	
H63673.03	N-Boc-2-cyclohexyl-D-glycine, 95%	1GR	70491-05-3	8,986	*	Air/Sea/Road	29224990	18
H63673.06	N-Boc-2-cyclohexyl-D-glycine, 95%	5GR	70491-05-3	30,896	*	Air/Sea/Road	29224990	18
H63675.06	O-Benzyl-L-tyrosine, 98%	5GR	16652-64-5	3,443	*	Air/Sea/Road	29182910	
H63675.14	O-Benzyl-L-tyrosine, 98%	25GR	16652-64-5	13,561	*	Air/Sea/Road	29182910	
H63675.22	O-Benzyl-L-tyrosine, 98%	100GR	16652-64-5	43,868	*	Air/Sea/Road	29182910	
H63678.03	D-Serine benzyl ester hydrochloride, 95%	1GR	151651-44-4	2,548	*	Air/Sea/Road	29225090	
H63678.06	D-Serine benzyl ester hydrochloride, 95%	5GR	151651-44-4	13,798	*	Air/Sea/Road	29225090	
H63681.03	3-(2-Thienyl)-D-alanine, 95%	1GR	62561-76-6	24,528	*	Air/Sea/Road	29349900	
H63681.MD	3-(2-Thienyl)-D-alanine, 95%	250MG	62561-76-6	6,391	*	Air/Sea/Road	29349900	
H63685.06	D-Serine methyl ester hydrochloride, 95%	5GR	5874-57-7	1,686		Air/Sea/Road	29225090	18
H63685.14	D-Serine methyl ester hydrochloride, 95%	25GR	5874-57-7	6,180		Air/Sea/Road	29225090	18
H63685.22	D-Serine methyl ester hydrochloride, 95%	100GR	5874-57-7	19,574		Air/Sea/Road	29225090	18
H63686.03	(S)-2-(Boc-amino)butyric acid, 95%	1GR	34306-42-8	2,770	*	Air/Sea/Road	29241900	
H63686.06	(S)-2-(Boc-amino)butyric acid, 95%	5GR	34306-42-8	11,592	*	Air/Sea/Road	29241900	
H63686.14	(S)-2-(Boc-amino)butyric acid, 95%	25GR	34306-42-8	41,510	*	Air/Sea/Road	29241900	
H63687.03	4-Cyano-D-phenylalanine, 98%	1GR	263396-44-7	9,492	*	Air/Sea/Road	29269000	
H63687.06	4-Cyano-D-phenylalanine, 98%	5GR	263396-44-7	37,619	*	Air/Sea/Road	29269000	
H63687.MD	4-Cyano-D-phenylalanine, 98%	250MG	263396-44-7	3,101	*	Air/Sea/Road	29269000	
H63688.03	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	1GR	138774-93-3	3,549	*	Air/Sea/Road	29242990	
H63688.06	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	5GR	138774-93-3	17,806	*	Air/Sea/Road	29242990	
H63688.MD	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	250MG	138774-93-3	1,591	*	Air/Sea/Road	29242990	
H63689.03	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	1GR	956018-34-1	45,873	*	Air/Sea/Road	29341000	
H63689.MD	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	250MG	956018-34-1	17,689	*	Air/Sea/Road	29341000	
H63690.06	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	5GR	65420-40-8	1,591	*	Air/Sea/Road	29241900	18
H63690.14	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	25GR	65420-40-8	4,775	*	Air/Sea/Road	29241900	18
H63693.03	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	1GR	82771-60-6	29,598	*	Air/Sea/Road	29334900	
H63693.MD	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	250MG	82771-60-6	7,440	*	Air/Sea/Road	29334900	
H63694.03	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	1GR	33252-64-1	8,243	*	Air/Sea/Road	29333990	18
H63694.06	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	5GR	33252-64-1	41,037	*	Air/Sea/Road	29333990	18
H63694.MD	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	250MG	33252-64-1	2,122	*	Air/Sea/Road	29333990	18
H63695.MD	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	250MG	54605-72-0	3,232	*	Air/Sea/Road	29331990	
H63697.03	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	1GR	80745-10-4	2,442	*	Air/Sea/Road	29350090	
H63697.06	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	5GR	80745-10-4	13,208	*	Air/Sea/Road	29350090	
H63698.03	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	1GR	188345-71-3	7,134	*	Air/Sea/Road	29251900	

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H63698.06	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	5GR	188345-71-3	32,429	*	Air/Sea/Road	29251900	
H63698.MD	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	250MG	188345-71-3	3,668	*	Air/Sea/Road	29251900	
H63703.03	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	1GR	874815-01-7	8,680	*	Air/Sea/Road	29333900	
H63703.06	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	5GR	874815-01-7	34,670	*	Air/Sea/Road	29333900	
H63703.MD	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	250MG	874815-01-7	2,937	*	Air/Sea/Road	29333900	
H63707.06	L-Aspartic acid 4-cyclohexyl ester, 95%	5GR	112259-66-2	1,557	*	Air/Sea/Road	29242900	
H63707.14	L-Aspartic acid 4-cyclohexyl ester, 95%	25GR	112259-66-2	7,548	*	Air/Sea/Road	29242900	
H63707.22	L-Aspartic acid 4-cyclohexyl ester, 95%	100GR	112259-66-2	29,954	*	Air/Sea/Road	29242900	
H63708.03	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	1GR	32677-01-3	2,570		Air/Sea/Road	29224990	
H63708.06	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	5GR	32677-01-3	9,303		Air/Sea/Road	29224990	
H63708.14	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	25GR	32677-01-3	37,029		Air/Sea/Road	29224990	
H63709.03	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	1GR	40832-47-1	5,460	*	Air/Sea/Road	29214900	
H63709.06	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	5GR	40832-47-1	21,580	*	Air/Sea/Road	29214900	
H63709.MD	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	250MG	40832-47-1	1,863	*	Air/Sea/Road	29214900	
H63711.03	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	1GR	253870-02-9	6,191		Air/Sea/Road	29339900	
H63711.06	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	5GR	253870-02-9	24,647		Air/Sea/Road	29339900	
H63711.MD	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	250MG	253870-02-9	2,111		Air/Sea/Road	29339900	
H63712.03	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	1GR	388631-93-4	11,770	*	Air/Sea/Road	29339900	
H63712.06	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	5GR	388631-93-4	48,585	*	Air/Sea/Road	29339900	
H63712.MD	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	250MG	388631-93-4	3,702	*	Air/Sea/Road	29339900	
H63714.03	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	1GR	6366-70-7	1,886	*	Air/Sea/Road	29242990	
H63714.06	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	5GR	6366-70-7	8,185	*	Air/Sea/Road	29242990	
H63716.03	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1GR	1791-13-5	1,557	*	Air/Sea/Road	29224990	
H63716.06	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	5GR	1791-13-5	4,989	*	Air/Sea/Road	29224990	
H63716.14	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	25GR	1791-13-5	21,463	*	Air/Sea/Road	29224990	
H63717.03	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	1GR		10,861	*	Air/Sea/Road	29333900	
H63717.06	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	5GR		43,278	*	Air/Sea/Road	29333900	
H63717.MD	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	250MG		3,668	*	Air/Sea/Road	29333900	
H63718.06	2-(Trichloroacetyl)pyrrole, 99+%	5GR	35302-72-8	2,417	*	Air/Sea/Road	29339900	18
H63718.14	2-(Trichloroacetyl)pyrrole, 99+%	25GR	35302-72-8	8,419	*	Air/Sea/Road	29339900	18
H63719.03	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	1GR	76575-71-8	9,812		Air/Sea/Road	29349900	
H63719.06	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	5GR	76575-71-8	44,694		Air/Sea/Road	29349900	
H63719.MD	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	250MG	76575-71-8	3,101		Air/Sea/Road	29349900	
H63720.03	N-Boc-N-methyl-L-phenylglycine, 97%	1GR	30925-11-2	4,800	*	Air/Sea/Road	29242990	
H63720.06	N-Boc-N-methyl-L-phenylglycine, 97%	5GR	30925-11-2	23,702	*	Air/Sea/Road	29242990	
H63720.MD	N-Boc-N-methyl-L-phenylglycine, 97%	250MG	30925-11-2	1,263	*	Air/Sea/Road	29242990	
H63722.03	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	1GR	300543-56-0	6,722	*	Air/Sea/Road	29335900	
H63722.06	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	5GR	300543-56-0	30,543	*	Air/Sea/Road	29335900	
H63722.MD	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	250MG	300543-56-0	1,947	*	Air/Sea/Road	29335900	
H63723.03	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	1GR	69901-75-3	3,054	*	Air/Sea/Road	29242990	
H63723.06	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	5GR	69901-75-3	13,208	*	Air/Sea/Road	29242990	
H63724.03	N-Allylphthalimide, 97%	1GR	5428-09-1	17,925	*	Air/Sea/Road	29242990	
H63724.MD	N-Allylphthalimide, 97%	250MG	5428-09-1	5,813	*	Air/Sea/Road	29242990	
H63726.03	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	1GR	252049-08-4	7,476	*	Air/Sea/Road	29242990	
H63726.06	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	5GR	252049-08-4	23,348	*	Air/Sea/Road	29242990	

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H63726.MD	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	250MG	252049-08-4	2,464	*	Air/Sea/Road	29242990	
H63727.03	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	1GR	2389-48-2	3,018	*	Air/Sea/Road	29241900	
H63727.06	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	5GR	2389-48-2	12,146	*	Air/Sea/Road	29241900	
H63728.03	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	1GR	65806-90-8	2,028	*	Air/Sea/Road	29242990	
H63728.06	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	5GR	65806-90-8	7,913	*	Air/Sea/Road	29242990	
H63728.MD	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	250MG	65806-90-8	1,132	*	Air/Sea/Road	29242990	
H63730.03	2-Bromo-D-phenylalanine, 95%	1GR	267225-27-4	10,908		Air/Sea/Road	29224990	
H63730.06	2-Bromo-D-phenylalanine, 95%	5GR	267225-27-4	47,759		Air/Sea/Road	29224990	
H63730.MD	2-Bromo-D-phenylalanine, 95%	250MG	267225-27-4	3,679		Air/Sea/Road	29224990	
H63732.03	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	1GR	33784-44-0	5,460	*	Air/Sea/Road	29333900	
H63732.06	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	5GR	33784-44-0	21,580	*	Air/Sea/Road	29333900	
H63732.MD	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	250MG	33784-44-0	1,863	*	Air/Sea/Road	29333900	
H63733.03	2,3-Dichloropyridine-4-carboxylic acid, 97%	1GR	184416-84-0	3,007	*	Air/Sea/Road	29333900	
H63733.06	2,3-Dichloropyridine-4-carboxylic acid, 97%	5GR	184416-84-0	14,977	*	Air/Sea/Road	29333900	
H63734.03	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	1GR	65639-68-1	5,460	*	Air/Sea/Road	29333900	
H63734.06	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	5GR	65639-68-1	21,580	*	Air/Sea/Road	29333900	
H63734.MD	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	250MG	65639-68-1	1,863	*	Air/Sea/Road	29333900	
H63736.06	N-Boc-S-benzyl-L-cysteine, 98%	5GR	5068-28-0	1,427	*	Air/Sea/Road	29242998	
H63736.14	N-Boc-S-benzyl-L-cysteine, 98%	25GR	5068-28-0	4,906	*	Air/Sea/Road	29242998	
H63736.22	N-Boc-S-benzyl-L-cysteine, 98%	100GR	5068-28-0	20,637	*	Air/Sea/Road	29242998	
H63739.03	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	1GR	343781-56-6	5,460	*	Air/Sea/Road	29333900	
H63739.06	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	5GR	343781-56-6	17,689	*	Air/Sea/Road	29333900	
H63739.MD	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	250MG	343781-56-6	1,863	*	Air/Sea/Road	29333900	
H63740.03	3-Methylisoxazole-5-carboxylic acid, 97%	1GR	4857-42-5	22,995	*	Air/Sea/Road	29349900	18
H63740.MD	3-Methylisoxazole-5-carboxylic acid, 97%	250MG	4857-42-5	7,913	*	Air/Sea/Road	29349900	18
H63744.03	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	1GR	65152-10-5	5,460	*	Air/Sea/Road	29349900	
H63744.06	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	5GR	65152-10-5	21,580	*	Air/Sea/Road	29349900	
H63744.MD	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	250MG	65152-10-5	1,863	*	Air/Sea/Road	29349900	
H63745.03	1-Acetyl-5-bromoindole, 97%	1GR	61995-52-6	7,348	*	Air/Sea/Road	29339900	
H63745.06	1-Acetyl-5-bromoindole, 97%	5GR	61995-52-6	32,902	*	Air/Sea/Road	29339900	
H63745.MD	1-Acetyl-5-bromoindole, 97%	250MG	61995-52-6	2,818	*	Air/Sea/Road	29339900	
H63749.03	3,4-Dichloropyridine, 98%	1GR	55934-00-4	3,774	*	Air/Sea/Road	29333900	
H63749.06	3,4-Dichloropyridine, 98%	5GR	55934-00-4	14,504	*	Air/Sea/Road	29333900	
H63750.03	N-Boc-O-methyl-L-threonine, 95%	1GR	48068-25-3	7,512	*	Air/Sea/Road	29225000	
H63750.06	N-Boc-O-methyl-L-threonine, 95%	5GR	48068-25-3	29,834	*	Air/Sea/Road	29225000	
H63750.MD	N-Boc-O-methyl-L-threonine, 95%	250MG	48068-25-3	2,548	*	Air/Sea/Road	29225000	
H63751.03	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	1GR	2199-59-9	12,499	*	Air/Sea/Road	29339900	
H63751.MD	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	250MG	2199-59-9	5,401	*	Air/Sea/Road	29339900	
H63754.03	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	1GR	133387-28-7	5,460	*	Air/Sea/Road	29214900	
H63754.06	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	5GR	133387-28-7	21,580	*	Air/Sea/Road	29214900	
H63754.MD	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	250MG	133387-28-7	1,863	*	Air/Sea/Road	29214900	
H63758.03	5-Bromo-3-(3-oxycyclopentyl)indole, 95%	1GR	676170-02-8	24,174	*	Air/Sea/Road	29339900	
H63758.MD	5-Bromo-3-(3-oxycyclopentyl)indole, 95%	250MG	676170-02-8	10,141	*	Air/Sea/Road	29339900	
H63760.03	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	1GR	35112-05-1	2,890	*	Air/Sea/Road	29163900	
H63760.06	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	5GR	35112-05-1	15,566	*	Air/Sea/Road	29163900	
H63760.MD	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	250MG	35112-05-1	1,497	*	Air/Sea/Road	29163900	
H63761.03	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	1GR	177420-63-2	5,237	*	Air/Sea/Road	29163900	
H63761.06	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	5GR	177420-63-2	20,873	*	Air/Sea/Road	29163900	
H63761.MD	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	250MG	177420-63-2	1,733	*	Air/Sea/Road	29163900	
H63762.03	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	1GR	221198-29-4	5,460	*	Air/Sea/Road	29333900	

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H63762.06	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	5GR	221198-29-4	21,580	*	Air/Sea/Road	29333900	
H63762.MD	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	250MG	221198-29-4	1,863	*	Air/Sea/Road	29333900	
H63763.03	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1GR	1041026-71-4	39,151		Air/Sea/Road	29339990	
H63763.MD	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	250MG	1041026-71-4	9,776		Air/Sea/Road	29339990	
H63766.03	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	1GR	443923-21-5	8,680	*	Air/Sea/Road	29333900	
H63766.06	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	5GR	443923-21-5	34,670	*	Air/Sea/Road	29333900	
H63766.MD	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	250MG	443923-21-5	2,937	*	Air/Sea/Road	29333900	
H63767.03	7-Methoxyindole, 97%	1GR	3189-22-8	2,676	*	Air/Sea/Road	29339900	18
H63767.06	7-Methoxyindole, 97%	5GR	3189-22-8	9,954	*	Air/Sea/Road	29339900	18
H63767.14	7-Methoxyindole, 97%	25GR	3189-22-8	41,273	*	Air/Sea/Road	29339900	18
H63768.03	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	1GR	146982-27-6	3,207	*	Air/Sea/Road	29242990	
H63768.06	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	5GR	146982-27-6	12,499	*	Air/Sea/Road	29242990	
H63769.03	3-Bromo-5-fluorobenzyl bromide, 95%	1GR	216755-57-6	2,489	*	Air/Sea/Road	29039990	
H63769.06	3-Bromo-5-fluorobenzyl bromide, 95%	5GR	216755-57-6	13,561	*	Air/Sea/Road	29039990	
H63770.03	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1GR	1082692-96-3	8,219	*	Air/Sea/Road	29333900	
H63770.06	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	5GR	1082692-96-3	32,665	*	Air/Sea/Road	29333900	
H63770.MD	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	250MG	1082692-96-3	2,770	*	Air/Sea/Road	29333900	
H63773.03	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63773.06	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63773.MD	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63774.03	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	1GR	145038-53-5	3,443		Air/Sea/Road	29242990	
H63774.06	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	5GR	145038-53-5	12,618		Air/Sea/Road	29242990	
H63774.14	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	25GR	145038-53-5	50,707		Air/Sea/Road	29242990	
H63775.06	L-Valinamide hydrochloride, 95%	5GR	3014-80-0	2,253	*	Air/Sea/Road	29241900	
H63775.14	L-Valinamide hydrochloride, 95%	25GR	3014-80-0	8,644	*	Air/Sea/Road	29241900	
H63775.22	L-Valinamide hydrochloride, 95%	100GR	3014-80-0	32,546	*	Air/Sea/Road	29241900	
H63776.06	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	5GR	328-67-6	1,805	*	Air/Sea/Road	29163900	
H63776.14	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	25GR	328-67-6	8,408	*	Air/Sea/Road	29163900	
H63776.22	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	100GR	328-67-6	33,608	*	Air/Sea/Road	29163900	
H63778.03	7-Nitroindole-3-carboxaldehyde, 97%	1GR	10553-14-7	4,258	*	Air/Sea/Road	29339900	
H63778.06	7-Nitroindole-3-carboxaldehyde, 97%	5GR	10553-14-7	20,990	*	Air/Sea/Road	29339900	
H63778.MD	7-Nitroindole-3-carboxaldehyde, 97%	250MG	10553-14-7	1,215	*	Air/Sea/Road	29339900	
H63784.03	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	1GR	143824-77-5	16,746	*	Air/Sea/Road	29242990	
H63784.06	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	5GR	143824-77-5	66,980	*	Air/Sea/Road	29242990	
H63784.MD	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	250MG	143824-77-5	5,685	*	Air/Sea/Road	29242990	
H63785.03	3-(4-Biphenylyl)-D-alanine, 98%	1GR	170080-13-4	22,169		Air/Sea/Road	29242900	
H63785.MD	3-(4-Biphenylyl)-D-alanine, 98%	250MG	170080-13-4	7,406		Air/Sea/Road	29242900	
H63788.03	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	1GR	13122-90-2	3,691	*	Air/Sea/Road	29242990	
H63788.06	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	5GR	13122-90-2	14,387	*	Air/Sea/Road	29242990	
H63789.03	3-Iodo-L-tyrosine, 98%	1GR	70-78-0	2,606	*	Air/Sea/Road	29225090	18
H63789.06	3-Iodo-L-tyrosine, 98%	5GR	70-78-0	10,260	*	Air/Sea/Road	29225090	18
H63790.03	2-Methylquinoline-6-carboxylic acid, 97%	1GR	635-80-3	1,096	*	Air/Sea/Road	29334900	18
H63790.06	2-Methylquinoline-6-carboxylic acid, 97%	5GR	635-80-3	5,496	*	Air/Sea/Road	29334900	18
H63790.14	2-Methylquinoline-6-carboxylic acid, 97%	25GR	635-80-3	23,231	*	Air/Sea/Road	29334900	18
H63791.03	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	1GR	122996-47-8	3,549	*	Air/Sea/Road	29339900	
H63791.06	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	5GR	122996-47-8	14,387	*	Air/Sea/Road	29339900	
H63793.03	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	1GR	39977-44-1	8,914	*	Air/Sea/Road	29333900	
H63793.06	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	5GR	39977-44-1	42,570	*	Air/Sea/Road	29333900	
H63793.MD	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	250MG	39977-44-1	2,228	*	Air/Sea/Road	29333900	
H63795.03	D-Aspartic acid 4-tert-butyl ester, 98%	1GR	64960-75-4	1,780	*	Air/Sea/Road	29224990	
H63795.06	D-Aspartic acid 4-tert-butyl ester, 98%	5GR	64960-75-4	7,937	*	Air/Sea/Road	29224990	
H63795.MD	D-Aspartic acid 4-tert-butyl ester, 98%	250MG	64960-75-4	1,274	*	Air/Sea/Road	29224990	
H63797.03	3-[2-(Boc-amino)ethyl]azetidine, 95%	1GR	162696-31-3	37,146	*	Air/Sea/Road	29339900	18
H63797.MD	3-[2-(Boc-amino)ethyl]azetidine, 95%	250MG	162696-31-3	15,447	*	Air/Sea/Road	29339900	18
H63799.03	6-Bromoindole-2-carboxylic acid, 97%	1GR	16732-65-3	4,433	*	Air/Sea/Road	29339900	
H63799.06	6-Bromoindole-2-carboxylic acid, 97%	5GR	16732-65-3	24,174	*	Air/Sea/Road	29339900	
H63799.MD	6-Bromoindole-2-carboxylic acid, 97%	250MG	16732-65-3	2,759	*	Air/Sea/Road	29339900	

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H63806.03	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	1GR	41965-95-1	2,041	*	Air/Sea/Road	29214900	
H63806.06	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	5GR	41965-95-1	7,501	*	Air/Sea/Road	29214900	
H63806.14	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	25GR	41965-95-1	30,896	*	Air/Sea/Road	29214900	
H63808.06	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	5GR	18942-46-6	1,791		Air/Sea/Road	29309040	
H63808.14	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	25GR	18942-46-6	5,732		Air/Sea/Road	29309040	
H63808.22	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	100GR	18942-46-6	21,699		Air/Sea/Road	29309040	
H63812.03	O-tert-Butyl-L-serine, 98%	1GR	18822-58-7	3,290		Air/Sea/Road	29225090	18
H63812.06	O-tert-Butyl-L-serine, 98%	5GR	18822-58-7	12,972		Air/Sea/Road	29225090	18
H63813.03	Methyl 3-bromothiophene-2-carboxylate, 97%	1GR	26137-08-6	5,637		Air/Sea/Road	29349900	18
H63813.06	Methyl 3-bromothiophene-2-carboxylate, 97%	5GR	26137-08-6	22,288		Air/Sea/Road	29349900	18
H63813.MD	Methyl 3-bromothiophene-2-carboxylate, 97%	250MG	26137-08-6	1,911		Air/Sea/Road	29349900	18
H63816.MC	(S,S)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	100MG	163169-29-7	4,600	*	Air/Sea/Road	29313900	18
H63816.ME	(S,S)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	500MG	163169-29-7	19,221	*	Air/Sea/Road	29313900	18
H63817.03	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	1GR	84758-81-6	9,740	*	Air/Sea/Road	29241900	
H63817.06	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	5GR	84758-81-6	38,798	*	Air/Sea/Road	29241900	
H63817.MD	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	250MG	84758-81-6	3,290	*	Air/Sea/Road	29241900	
H63819.03	Thiophene-2-boronic acid pinacol ester, 98%	1GR	193978-23-3	2,122	*	Air/Sea/Road	29349990	
H63819.06	Thiophene-2-boronic acid pinacol ester, 98%	5GR	193978-23-3	7,159	*	Air/Sea/Road	29349990	
H63819.14	Thiophene-2-boronic acid pinacol ester, 98%	25GR	193978-23-3	25,590	*	Air/Sea/Road	29349990	
H63820.03	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	1GR	86060-88-0	1,497	*	Air/Sea/Road	29242990	
H63820.06	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	5GR	86060-88-0	5,779	*	Air/Sea/Road	29242990	
H63821.03	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	1GR	65347-55-9	9,893	*	Air/Sea/Road	29339900	
H63821.06	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	5GR	65347-55-9	45,047	*	Air/Sea/Road	29339900	
H63821.MD	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	250MG	65347-55-9	4,139	*	Air/Sea/Road	29339900	
H63823.03	N-Fmoc-D-^a-phenylglycine, 98%	1GR	111524-95-9	1,791	*	Air/Sea/Road	29242990	
H63823.06	N-Fmoc-D-^a-phenylglycine, 98%	5GR	111524-95-9	5,838	*	Air/Sea/Road	29242990	
H63823.14	N-Fmoc-D-^a-phenylglycine, 98%	25GR	111524-95-9	17,335	*	Air/Sea/Road	29242990	
H63824.03	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	1GR	763109-71-3	13,966	*	Air/Sea/Road	29349900	
H63824.MD	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	250MG	763109-71-3	3,265	*	Air/Sea/Road	29349900	
H63825.03	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	1GR	54745-74-3	12,265	*	Air/Sea/Road	29349900	
H63825.06	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	5GR	54745-74-3	55,541	*	Air/Sea/Road	29349900	
H63825.MD	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	250MG	54745-74-3	3,844	*	Air/Sea/Road	29349900	
H63829.03	3-(1H-Tetrazol-1-yl)aniline, 97%	1GR	14213-12-8	9,387	*	Air/Sea/Road	29339900	
H63829.06	3-(1H-Tetrazol-1-yl)aniline, 97%	5GR	14213-12-8	39,268	*	Air/Sea/Road	29339900	
H63829.MD	3-(1H-Tetrazol-1-yl)aniline, 97%	250MG	14213-12-8	2,737	*	Air/Sea/Road	29339900	
H63830.03	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	1GR	5521-38-0	4,811	*	Air/Sea/Road	29333900	
H63830.06	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5GR	5521-38-0	20,990	*	Air/Sea/Road	29333900	
H63830.MD	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	250MG	5521-38-0	1,497	*	Air/Sea/Road	29333900	
H63831.03	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	1GR	874814-95-6	8,680	*	Air/Sea/Road	29333900	
H63831.06	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	5GR	874814-95-6	34,670	*	Air/Sea/Road	29333900	
H63831.MD	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	250MG	874814-95-6	2,937	*	Air/Sea/Road	29333900	
H63834.03	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	1GR	116480-60-5	7,548	*	Air/Sea/Road	29339900	
H63834.06	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	5GR	116480-60-5	37,382	*	Air/Sea/Road	29339900	
H63834.MD	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	250MG	116480-60-5	1,933	*	Air/Sea/Road	29339900	
H63836.03	3,4-Dichloro-L-phenylalanine, 98%	1GR	52794-99-7	3,360	*	Air/Sea/Road	29224990	
H63836.06	3,4-Dichloro-L-phenylalanine, 98%	5GR	52794-99-7	13,561	*	Air/Sea/Road	29224990	
H63839.03	Potassium (iodomethyl)trifluoroborate, tech. 90%	1GR	888711-47-5	4,175		Air/Sea/Road	29319000	
H63839.06	Potassium (iodomethyl)trifluoroborate, tech. 90%	5GR	888711-47-5	17,452		Air/Sea/Road	29319000	
H63840.03	3-(1-Pyrrolidinylmethyl)indole, 95%	1GR	5379-94-2	15,213	*	Air/Sea/Road	29339900	
H63840.06	3-(1-Pyrrolidinylmethyl)indole, 95%	5GR	5379-94-2	67,334	*	Air/Sea/Road	29339900	
H63840.MD	3-(1-Pyrrolidinylmethyl)indole, 95%	250MG	5379-94-2	6,168	*	Air/Sea/Road	29339900	
H63843.03	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	1GR	694501-34-3	5,460	*	Air/Sea/Road	29333900	
H63843.06	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	5GR	694501-34-3	21,580	*	Air/Sea/Road	29333900	

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H63843.MD	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	250MG	694501-34-3	1,863	*	Air/Sea/Road	29333900	
H63845.03	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	1GR	32897-26-0	7,087		Air/Sea/Road	29242190	
H63845.06	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	5GR	32897-26-0	32,193		Air/Sea/Road	29242190	
H63845.MD	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	250MG	32897-26-0	2,289		Air/Sea/Road	29242190	
H63847.03	1-(2-Chloro-6-nitrophenyl)azepane, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63847.06	1-(2-Chloro-6-nitrophenyl)azepane, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63847.MD	1-(2-Chloro-6-nitrophenyl)azepane, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63848.03	2-Iodo-5-(trifluoromethyl)pyridine, 96%	1GR	100366-75-4	5,779	*	Air/Sea/Road	29333900	
H63848.06	2-Iodo-5-(trifluoromethyl)pyridine, 96%	5GR	100366-75-4	26,297	*	Air/Sea/Road	29333900	
H63848.MD	2-Iodo-5-(trifluoromethyl)pyridine, 96%	250MG	100366-75-4	1,969	*	Air/Sea/Road	29333900	
H63849.03	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	1GR	193357-21-0	14,623	*	Air/Sea/Road	29333900	
H63849.06	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	5GR	193357-21-0	68,396	*	Air/Sea/Road	29333900	
H63849.MD	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	250MG	193357-21-0	4,658	*	Air/Sea/Road	29333900	
H63851.03	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	1GR	405910-34-1	5,460	*	Air/Sea/Road	29333900	
H63851.06	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	5GR	405910-34-1	21,580	*	Air/Sea/Road	29333900	
H63851.MD	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	250MG	405910-34-1	1,863	*	Air/Sea/Road	29333900	
H63853.03	6-Cyano-1-methylindole, 97%	1GR	20996-87-6	6,049	*	Air/Sea/Road	29339900	
H63853.06	6-Cyano-1-methylindole, 97%	5GR	20996-87-6	29,954	*	Air/Sea/Road	29339900	
H63853.MD	6-Cyano-1-methylindole, 97%	250MG	20996-87-6	1,557	*	Air/Sea/Road	29339900	
H63856.03	3,6-Dibromopyrazine-2-carboxamide, 97%	1GR	1301613-77-3	20,754	*	Air/Sea/Road	29333900	
H63856.06	3,6-Dibromopyrazine-2-carboxamide, 97%	5GR	1301613-77-3	90,329	*	Air/Sea/Road	29333900	
H63856.MD	3,6-Dibromopyrazine-2-carboxamide, 97%	250MG	1301613-77-3	6,544	*	Air/Sea/Road	29333900	
H63857.09	1,2-Bis(trimethylsiloxy)ethane, 98%	10GR	7381-30-8	1,875		Air/Sea/Road	29319090	18
H63857.18	1,2-Bis(trimethylsiloxy)ethane, 98%	50GR	7381-30-8	7,782		Air/Sea/Road	29319090	18
H63857.30	1,2-Bis(trimethylsiloxy)ethane, 98%	250GR	7381-30-8	39,151		Air/Sea/Road	29319090	18
H63858.03	6-Bromo-3-(3-oxycyclopentyl)indole, 95%	1GR	676170-06-2	24,174	*	Air/Sea/Road	29339900	
H63858.MD	6-Bromo-3-(3-oxycyclopentyl)indole, 95%	250MG	676170-06-2	10,141	*	Air/Sea/Road	29339900	
H63859.06	N^a-Boc-L-lysine, 97%	5GR	13734-28-6	6,945	*	Air/Sea/Road	29241900	
H63859.14	N^a-Boc-L-lysine, 97%	25GR	13734-28-6	17,216	*	Air/Sea/Road	29241900	
H63859.22	N^a-Boc-L-lysine, 97%	100GR	13734-28-6	44,694	*	Air/Sea/Road	29241900	
H63860.03	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	1GR	193357-52-7	2,901		Air/Sea/Road	29333900	
H63860.06	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	5GR	193357-52-7	10,188		Air/Sea/Road	29333900	
H63860.14	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	25GR	193357-52-7	49,292		Air/Sea/Road	29333900	
H63864.03	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	1GR	894086-00-1	16,156	*	Air/Sea/Road	29313900	18
H63864.MD	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	250MG	894086-00-1	5,813	*	Air/Sea/Road	29313900	18
H63865.03	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	1GR		10,861	*	Air/Sea/Road	29333900	
H63865.06	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	5GR		43,278	*	Air/Sea/Road	29333900	
H63865.MD	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	250MG		3,668	*	Air/Sea/Road	29333900	
H63866.03	3-Chloro-4-iodopyridine, 97%	1GR	77332-79-7	2,241	*	Air/Sea/Road	29333900	
H63866.06	3-Chloro-4-iodopyridine, 97%	5GR	77332-79-7	8,408	*	Air/Sea/Road	29333900	
H63867.03	2-Bromopyridine-5-carboxaldehyde, 95%	1GR	149806-06-4	1,911		Air/Sea/Road	29333990	18
H63867.06	2-Bromopyridine-5-carboxaldehyde, 95%	5GR	149806-06-4	7,406		Air/Sea/Road	29333990	18
H63867.14	2-Bromopyridine-5-carboxaldehyde, 95%	25GR	149806-06-4	30,777		Air/Sea/Road	29333990	18
H63868.03	L-Glutamine tert-butyl ester hydrochloride, 98%	1GR	39741-62-3	7,017		Air/Sea/Road	29241900	
H63868.06	L-Glutamine tert-butyl ester hydrochloride, 98%	5GR	39741-62-3	27,359		Air/Sea/Road	29241900	
H63868.MD	L-Glutamine tert-butyl ester hydrochloride, 98%	250MG	39741-62-3	2,169		Air/Sea/Road	29241900	
H63869.03	2,4-Dibromotoluene, 98%	1GR	31543-75-6	1,096	*	Air/Sea/Road	29039990	
H63869.06	2,4-Dibromotoluene, 98%	5GR	31543-75-6	4,500	*	Air/Sea/Road	29039990	
H63869.14	2,4-Dibromotoluene, 98%	25GR	31543-75-6	16,982	*	Air/Sea/Road	29039990	
H63870.06	1-(Methylsulfonyl)piperazine, 97%	5GR	55276-43-2	2,442	*	Air/Sea/Road	29350090	
H63870.14	1-(Methylsulfonyl)piperazine, 97%	25GR	55276-43-2	9,587	*	Air/Sea/Road	29350090	
H63870.22	1-(Methylsulfonyl)piperazine, 97%	100GR	55276-43-2	38,089	*	Air/Sea/Road	29350090	
H63871.03	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	1GR	84192-88-1	4,739	*	Air/Sea/Road	29241900	
H63871.06	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	5GR	84192-88-1	18,278	*	Air/Sea/Road	29241900	
H63871.MD	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	250MG	84192-88-1	1,638	*	Air/Sea/Road	29241900	
H63873.03	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	1GR	33965-47-8	6,864	*	Air/Sea/Road	29224990	
H63873.06	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	5GR	33965-47-8	24,291	*	Air/Sea/Road	29224990	
H63873.MD	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	250MG	33965-47-8	1,827	*	Air/Sea/Road	29224990	

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H63874.06	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	5GR	78537-14-1	7,712	*	Air/Sea/Road	29241900	
H63874.14	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	25GR	78537-14-1	23,821	*	Air/Sea/Road	29241900	
H63876.03	1-Boc-4-(2-nitrophenyl)piperazine, 97%	1GR	170017-73-9	4,375	*	Air/Sea/Road	29333900	
H63876.06	1-Boc-4-(2-nitrophenyl)piperazine, 97%	5GR	170017-73-9	19,811	*	Air/Sea/Road	29333900	
H63876.MD	1-Boc-4-(2-nitrophenyl)piperazine, 97%	250MG	170017-73-9	1,497	*	Air/Sea/Road	29333900	
H63879.03	3-Chloro-6-iodopyridazine, 95%	1GR	135034-10-5	3,254				
H63879.06	3-Chloro-6-iodopyridazine, 95%	5GR	135034-10-5	15,566				
H63881.03	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	1GR	27187-13-9	12,029	*	Air/Sea/Road	29333900	
H63881.06	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	5GR	27187-13-9	52,949	*	Air/Sea/Road	29333900	
H63881.MD	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	250MG	27187-13-9	3,443	*	Air/Sea/Road	29333900	
H63882.03	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	1GR		10,861	*	Air/Sea/Road	29333900	
H63882.06	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	5GR		43,278	*	Air/Sea/Road	29333900	
H63882.MD	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	250MG		3,668	*	Air/Sea/Road	29333900	
H63883.03	1-Boc-indoline-7-carboxylic acid, 97%	1GR	143262-20-8	4,953	*	Air/Sea/Road	29339900	
H63883.06	1-Boc-indoline-7-carboxylic acid, 97%	5GR	143262-20-8	15,683	*	Air/Sea/Road	29339900	
H63883.MD	1-Boc-indoline-7-carboxylic acid, 97%	250MG	143262-20-8	1,510	*	Air/Sea/Road	29339900	
H63884.03	3-(2-Bromophenyl)-1-propanol, 98%	1GR	52221-92-8	7,548	*	Air/Sea/Road	29062900	
H63884.06	3-(2-Bromophenyl)-1-propanol, 98%	5GR	52221-92-8	37,382	*	Air/Sea/Road	29062900	
H63884.MD	3-(2-Bromophenyl)-1-propanol, 98%	250MG	52221-92-8	1,933	*	Air/Sea/Road	29062900	
H63887.03	1-(4-Nitrophenyl)azepane, 97%	1GR	13663-23-5	4,069	*	Air/Sea/Road	29333900	
H63887.06	1-(4-Nitrophenyl)azepane, 97%	5GR	13663-23-5	18,042	*	Air/Sea/Road	29333900	
H63887.MD	1-(4-Nitrophenyl)azepane, 97%	250MG	13663-23-5	1,344	*	Air/Sea/Road	29333900	
H63888.03	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	1GR	90390-07-1	5,012	*	Air/Sea/Road	29214990	18
H63888.06	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	5GR	90390-07-1	17,925	*	Air/Sea/Road	29214990	18
H63889.03	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1GR	1212136-00-9	14,034	*	Air/Sea/Road	29349900	
H63889.06	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	5GR	1212136-00-9	68,868	*	Air/Sea/Road	29349900	
H63889.MD	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	250MG	1212136-00-9	3,763	*	Air/Sea/Road	29349900	
H63892.03	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	1GR	3888-65-1	5,390		Air/Sea/Road	29333900	
H63892.06	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	5GR	3888-65-1	20,164		Air/Sea/Road	29333900	
H63892.MD	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	250MG	3888-65-1	2,064		Air/Sea/Road	29333900	
H63894.06	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	5GR	2544-31-2	2,701	*	Air/Sea/Road	29309040	
H63894.14	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	25GR	2544-31-2	13,208	*	Air/Sea/Road	29309040	
H63895.03	N-Fmoc-N-methyl-D-leucine, 97%	1GR	103478-63-3	7,877	*	Air/Sea/Road	29242990	
H63895.06	N-Fmoc-N-methyl-D-leucine, 97%	5GR	103478-63-3	17,099	*	Air/Sea/Road	29242990	
H63895.14	N-Fmoc-N-methyl-D-leucine, 97%	25GR	103478-63-3	58,845	*	Air/Sea/Road	29242990	
H63897.03	2,3,6-Trifluorotoluene, 98%	1GR	119916-25-5	4,375		Air/Sea/Road	29039990	
H63897.06	2,3,6-Trifluorotoluene, 98%	5GR	119916-25-5	17,925		Air/Sea/Road	29039990	
H63897.MD	2,3,6-Trifluorotoluene, 98%	250MG	119916-25-5	1,215		Air/Sea/Road	29039990	
H63902.03	2-Bromo-4,5-difluorophenylacetic acid, 98%	1GR	883502-07-6	8,480	*	Air/Sea/Road	29163900	
H63902.06	2-Bromo-4,5-difluorophenylacetic acid, 98%	5GR	883502-07-6	33,608	*	Air/Sea/Road	29163900	
H63902.MD	2-Bromo-4,5-difluorophenylacetic acid, 98%	250MG	883502-07-6	2,854	*	Air/Sea/Road	29163900	
H63906.03	5-(Trifluoromethyl)nicotinic acid, 97%	1GR	131747-40-5	11,392	*	Air/Sea/Road	29333900	
H63906.MD	5-(Trifluoromethyl)nicotinic acid, 97%	250MG	131747-40-5	4,069	*	Air/Sea/Road	29333900	
H63907.06	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	5GR	98930-01-9	2,381		Air/Sea/Road	29350090	
H63907.14	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	25GR	98930-01-9	12,972		Air/Sea/Road	29350090	
H63907.22	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	100GR	98930-01-9	52,123		Air/Sea/Road	29350090	
H63908.03	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	1GR	34805-17-9	1,344	*	Air/Sea/Road	29182910	
H63908.06	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	5GR	34805-17-9	6,722	*	Air/Sea/Road	29182910	
H63910.03	N-Fmoc-3-cyclohexyl-L-alanine, 98%	1GR	135673-97-1	4,928	*	Air/Sea/Road	29242990	
H63910.06	N-Fmoc-3-cyclohexyl-L-alanine, 98%	5GR	135673-97-1	15,094	*	Air/Sea/Road	29242990	
H63911.03	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63911.06	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63911.MD	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H63915.03	1-Fmoc-piperidine-4-carboxylic acid, 98%	1GR	148928-15-8	1,427	*	Air/Sea/Road	29333900	

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H63915.06	1-Fmoc-piperidine-4-carboxylic acid, 98%	5GR	148928-15-8	5,565	*	Air/Sea/Road	29333900	
H63915.14	1-Fmoc-piperidine-4-carboxylic acid, 98%	25GR	148928-15-8	22,052	*	Air/Sea/Road	29333900	
H63917.03	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	1GR	6968-11-2	1,202	*	Air/Sea/Road	29242998	
H63917.06	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	5GR	6968-11-2	2,595	*	Air/Sea/Road	29242998	
H63917.14	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	25GR	6968-11-2	10,271	*	Air/Sea/Road	29242998	
H63919.03	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	1GR	385380-74-5	5,460	*	Air/Sea/Road	29333900	
H63919.06	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	5GR	385380-74-5	21,580	*	Air/Sea/Road	29333900	
H63919.MD	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	250MG	385380-74-5	1,863	*	Air/Sea/Road	29333900	
H63920.03	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	1GR	180161-14-2	12,029	*	Air/Sea/Road	29339900	
H63920.06	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	5GR	180161-14-2	63,089	*	Air/Sea/Road	29339900	
H63920.MD	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	250MG	180161-14-2	5,813	*	Air/Sea/Road	29339900	
H63921.03	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	1GR	6216-91-7	5,460	*	Air/Sea/Road	29214900	
H63921.06	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	5GR	6216-91-7	21,580	*	Air/Sea/Road	29214900	
H63921.MD	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	250MG	6216-91-7	1,863	*	Air/Sea/Road	29214900	
H63923.03	(R)-2-(Fmoc-amino)butyric acid, 98%	1GR	170642-27-0	2,475	*	Air/Sea/Road	29242990	
H63923.06	(R)-2-(Fmoc-amino)butyric acid, 98%	5GR	170642-27-0	8,124	*	Air/Sea/Road	29242990	
H63923.14	(R)-2-(Fmoc-amino)butyric acid, 98%	25GR	170642-27-0	33,255	*	Air/Sea/Road	29242990	
H63925.03	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	1GR	16937-92-1	5,212	*	Air/Sea/Road	29242990	
H63925.06	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	5GR	16937-92-1	23,702	*	Air/Sea/Road	29242990	
H63925.MD	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	250MG	16937-92-1	1,780	*	Air/Sea/Road	29242990	
H63927.MD	1-[1-(4-Fluorobenzyl)-2-benzimidazolyl]-4-(methylamino)piperidine dihydrochloride, 97%	250MG	1134322-93-2	55,660				
H63928.03	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%	1GR		11,002	*	Air/Sea/Road	29333900	
H63928.MD	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%	250MG		2,784	*	Air/Sea/Road	29333900	
H63929.03	1-(4-Chloro-2-nitrophenyl)azepane, 96%	1GR	40832-89-1	5,460	*	Air/Sea/Road	29333900	
H63929.06	1-(4-Chloro-2-nitrophenyl)azepane, 96%	5GR	40832-89-1	21,580	*	Air/Sea/Road	29333900	
H63929.MD	1-(4-Chloro-2-nitrophenyl)azepane, 96%	250MG	40832-89-1	1,863	*	Air/Sea/Road	29333900	
H63930.03	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	1GR	65739-04-0	4,375	*	Air/Sea/Road	29214900	
H63930.06	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	5GR	65739-04-0	17,335	*	Air/Sea/Road	29214900	
H63930.MD	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	250MG	65739-04-0	1,497	*	Air/Sea/Road	29214900	
H63931.03	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	1GR	894406-63-4	12,146				
H63931.06	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	5GR	894406-63-4	50,471				
H63931.MD	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	250MG	894406-63-4	3,844				
H63932.06	DL-Phenylglycinol, 95%	5GR	7568-92-5	2,275		Air/Sea/Road	29221990	18
H63932.14	DL-Phenylglycinol, 95%	25GR	7568-92-5	8,419		Air/Sea/Road	29221990	18
H63932.22	DL-Phenylglycinol, 95%	100GR	7568-92-5	28,774		Air/Sea/Road	29221990	18
H63933.03	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	1GR	117833-18-8	1,911	*	Air/Sea/Road	29241900	
H63933.06	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	5GR	117833-18-8	9,270	*	Air/Sea/Road	29241900	
H63933.MD	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	250MG	117833-18-8	1,096	*	Air/Sea/Road	29241900	
H63935.03	1-Indoleacetic acid, 95%	1GR	24297-59-4	14,977	*	Air/Sea/Road	29339900	
H63935.06	1-Indoleacetic acid, 95%	5GR	24297-59-4	68,396	*	Air/Sea/Road	29339900	
H63935.MD	1-Indoleacetic acid, 95%	250MG	24297-59-4	6,664	*	Air/Sea/Road	29339900	
H63936.03	5-Fluoro-3-(3-oxycyclopentyl)indole, 95%	1GR	675831-63-7	24,174	*	Air/Sea/Road	29339900	
H63936.MD	5-Fluoro-3-(3-oxycyclopentyl)indole, 95%	250MG	675831-63-7	10,141	*	Air/Sea/Road	29339900	
H63939.03	3-(Dimethylaminomethyl)-5-nitroindole, 95%	1GR	3414-64-0	12,029	*	Air/Sea/Road	29339900	
H63939.06	3-(Dimethylaminomethyl)-5-nitroindole, 95%	5GR	3414-64-0	59,788	*	Air/Sea/Road	29339900	
H63939.MD	3-(Dimethylaminomethyl)-5-nitroindole, 95%	250MG	3414-64-0	3,065	*	Air/Sea/Road	29339900	
H63940.03	3-Bromo-7-nitroindole, 97%	1GR	397864-11-8	4,575				
H63940.06	3-Bromo-7-nitroindole, 97%	5GR	397864-11-8	11,133				
H63940.MD	3-Bromo-7-nitroindole, 97%	250MG	397864-11-8	1,746				
H63941.03	3-(3-Pyridyl)-L-alanine, 98%	1GR	64090-98-8	6,486	*	Air/Sea/Road	29333900	
H63941.06	3-(3-Pyridyl)-L-alanine, 98%	5GR	64090-98-8	36,320	*	Air/Sea/Road	29333900	
H63941.MD	3-(3-Pyridyl)-L-alanine, 98%	250MG	64090-98-8	3,360	*	Air/Sea/Road	29333900	
H63942.03	N-Methyl-3-nitrobenzylamine, 95%	1GR	19499-61-7	2,912		Air/Sea/Road	29214990	18
H63942.06	N-Methyl-3-nitrobenzylamine, 95%	5GR	19499-61-7	12,618		Air/Sea/Road	29214990	18
H63947.03	2,3-Dimethylphenylacetic acid, 95%	1GR	30981-98-7	3,054	*	Air/Sea/Road	29163900	
H63947.06	2,3-Dimethylphenylacetic acid, 95%	5GR	30981-98-7	15,213	*	Air/Sea/Road	29163900	
H63947.MD	2,3-Dimethylphenylacetic acid, 95%	250MG	30981-98-7	1,733	*	Air/Sea/Road	29163900	

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H63949.03	4-Methyl-1-piperazineacetonitrile, 97%	1GR	874-77-1	8,950	*	Air/Sea/Road	29333900	
H63949.06	4-Methyl-1-piperazineacetonitrile, 97%	5GR	874-77-1	39,621	*	Air/Sea/Road	29333900	
H63949.MD	4-Methyl-1-piperazineacetonitrile, 97%	250MG	874-77-1	2,937	*	Air/Sea/Road	29333900	
H63951.03	2-Bromo-5-methylthiazole, 98%	1GR	41731-23-1	4,481		Air/Sea/Road	29341000	
H63951.06	2-Bromo-5-methylthiazole, 98%	5GR	41731-23-1	14,977		Air/Sea/Road	29341000	
H63954.03	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	1GR	5891-45-2	4,634	*	Air/Sea/Road	29242900	
H63954.06	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5GR	5891-45-2	22,878	*	Air/Sea/Road	29242900	
H63954.MD	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	250MG	5891-45-2	1,226	*	Air/Sea/Road	29242900	
H63955.03	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	1GR	65224-66-0	8,703				
H63955.06	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	5GR	65224-66-0	43,278				
H63955.MD	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	250MG	65224-66-0	2,181				
H63956.03	N-Methyl-2-methylbenzylamine, 95%	1GR	874-33-9	24,174	*	Air/Sea/Road	29214900	
H63956.MD	N-Methyl-2-methylbenzylamine, 95%	250MG	874-33-9	10,435	*	Air/Sea/Road	29214900	
H63961.03	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	1GR	346451-15-8	5,779				
H63961.06	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	5GR	346451-15-8	22,288				
H63961.MD	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	250MG	346451-15-8	1,958				
H63963.03	Tris(4-aminophenyl)amine, 97%	1GR	5981-09-9	6,569	*	Air/Sea/Road	29215990	
H63963.06	Tris(4-aminophenyl)amine, 97%	5GR	5981-09-9	25,943	*	Air/Sea/Road	29215990	
H63963.MD	Tris(4-aminophenyl)amine, 97%	250MG	5981-09-9	1,769	*	Air/Sea/Road	29215990	
H63965.03	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	1GR	177480-81-8	1,263	*	Air/Sea/Road	29163900	
H63965.06	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	5GR	177480-81-8	6,344	*	Air/Sea/Road	29163900	
H63965.14	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	25GR	177480-81-8	28,891	*	Air/Sea/Road	29163900	
H63968.03	2,4,6,8-Tetrachloroquinazoline, 97%	1GR	54185-42-1	51,533	*	Air/Sea/Road	29339900	
H63968.MD	2,4,6,8-Tetrachloroquinazoline, 97%	250MG	54185-42-1	18,161	*	Air/Sea/Road	29339900	
H63972.03	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	1GR	55403-25-3	4,375	*	Air/Sea/Road	29333900	
H63972.06	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	5GR	55403-25-3	17,335	*	Air/Sea/Road	29333900	
H63972.MD	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	250MG	55403-25-3	1,497	*	Air/Sea/Road	29333900	
H63974.06	L-Aspartic acid diethyl ester hydrochloride, 98%	5GR	16115-68-7	1,780	*	Air/Sea/Road	29224990	
H63974.14	L-Aspartic acid diethyl ester hydrochloride, 98%	25GR	16115-68-7	6,544	*	Air/Sea/Road	29224990	
H63974.22	L-Aspartic acid diethyl ester hydrochloride, 98%	100GR	16115-68-7	14,151	*	Air/Sea/Road	29224990	
H63976.03	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	1GR	87600-98-4	4,186		Air/Sea/Road	29335900	
H63976.06	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	5GR	87600-98-4	16,626		Air/Sea/Road	29335900	
H63976.MD	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	250MG	87600-98-4	1,438		Air/Sea/Road	29335900	
H63980.MC	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	100MG	1202865-21-1	5,012	*	Air/Sea/Road	29313900	18
H63980.ME	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	500MG	1202865-21-1	19,104	*	Air/Sea/Road	29313900	18
H63981.03	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	1GR	885266-56-8	62,617	*	Air/Sea/Road	29251900	
H63981.MD	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	250MG	885266-56-8	19,574	*	Air/Sea/Road	29251900	
H63984.03	1-(2-Nitrophenyl)pyrrolidine, 97%	1GR	40832-79-9	4,375	*	Air/Sea/Road	29333900	
H63984.06	1-(2-Nitrophenyl)pyrrolidine, 97%	5GR	40832-79-9	17,335	*	Air/Sea/Road	29333900	
H63984.MD	1-(2-Nitrophenyl)pyrrolidine, 97%	250MG	40832-79-9	1,497	*	Air/Sea/Road	29333900	
H63987.03	7-Bromoquinoline, 95%	1GR	4965-36-0	10,141	*	Air/Sea/Road	29334900	
H63987.06	7-Bromoquinoline, 95%	5GR	4965-36-0	40,567	*	Air/Sea/Road	29334900	
H63987.MD	7-Bromoquinoline, 95%	250MG	4965-36-0	3,432	*	Air/Sea/Road	29334900	
H63989.03	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	1GR	2689-37-4	5,460	*	Air/Sea/Road	29214900	
H63989.06	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	5GR	2689-37-4	21,580	*	Air/Sea/Road	29214900	
H63989.MD	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	250MG	2689-37-4	1,863	*	Air/Sea/Road	29214900	
H63990.03	4-(Methylthio)imidazole, 97%	1GR	83553-60-0	39,741	*	Air/Sea/Road	29332990	
H63990.MD	4-(Methylthio)imidazole, 97%	250MG	83553-60-0	12,855	*	Air/Sea/Road	29332990	
H63991.03	(R)-2-(Boc-amino)butyric acid, 95%	1GR	45121-22-0	2,806	*	Air/Sea/Road	29241900	
H63991.06	(R)-2-(Boc-amino)butyric acid, 95%	5GR	45121-22-0	10,341	*	Air/Sea/Road	29241900	
H63991.14	(R)-2-(Boc-amino)butyric acid, 95%	25GR	45121-22-0	41,273	*	Air/Sea/Road	29241900	

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H63992.03	N-Fmoc-N-methyl-L-norleucine, 96%	1GR	112883-42-8	4,775	*	Air/Sea/Road	29242990	
H63992.06	N-Fmoc-N-methyl-L-norleucine, 96%	5GR	112883-42-8	15,803	*	Air/Sea/Road	29242990	
H63993.03	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	1GR	64187-48-0	1,791	*	Air/Sea/Road	29339900	
H63993.06	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	5GR	64187-48-0	7,159	*	Air/Sea/Road	29339900	
H63993.MD	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	250MG	64187-48-0	1,096	*	Air/Sea/Road	29339900	
H63997.03	2,5-Difluoro-3-nitrotoluene, 98%	1GR	1093758-82-7	1,485	*	Air/Sea/Road	29049090	
H63997.06	2,5-Difluoro-3-nitrotoluene, 98%	5GR	1093758-82-7	7,134	*	Air/Sea/Road	29049090	
H63999.03	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	1GR		5,460	*	Air/Sea/Road	29333900	
H63999.06	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	5GR		21,580	*	Air/Sea/Road	29333900	
H63999.MD	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	250MG		1,863	*	Air/Sea/Road	29333900	
H64001.06	1H-Indazole-3-carboxylic acid, 98%	5GR	4498-67-3	2,253		Air/Sea/Road	29339900	18
H64001.14	1H-Indazole-3-carboxylic acid, 98%	25GR	4498-67-3	6,781		Air/Sea/Road	29339900	18
H64001.22	1H-Indazole-3-carboxylic acid, 98%	100GR	4498-67-3	26,886		Air/Sea/Road	29339900	18
H64003.03	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1GR	1436436-17-7	18,161	*	Air/Sea/Road	29349900	
H64003.MD	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	250MG	1436436-17-7	4,575	*	Air/Sea/Road	29349900	
H64005.03	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	1GR	101532-38-1	4,375	*	Air/Sea/Road	29163900	
H64005.06	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	5GR	101532-38-1	17,335	*	Air/Sea/Road	29163900	
H64005.MD	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	250MG	101532-38-1	1,497	*	Air/Sea/Road	29163900	
H64006.06	1-Methyl-2-imidazolemethanol, 98%	5GR	17334-08-6	3,454	*	Air/Sea/Road	29332990	18
H64006.14	1-Methyl-2-imidazolemethanol, 98%	25GR	17334-08-6	14,268	*	Air/Sea/Road	29332990	18
H64007.03	3-Bromo-5-iodopyridine, 95%	1GR	233770-01-9	8,961	*	Air/Sea/Road	29333900	
H64007.06	3-Bromo-5-iodopyridine, 95%	5GR	233770-01-9	36,673	*	Air/Sea/Road	29333900	
H64007.MD	3-Bromo-5-iodopyridine, 95%	250MG	233770-01-9	3,018	*	Air/Sea/Road	29333900	
H64009.06	2-Bromo-5-(trifluoromethyl)phenol, 98%	5GR	402-05-1	3,112	*	Air/Sea/Road	29081900	
H64009.14	2-Bromo-5-(trifluoromethyl)phenol, 98%	25GR	402-05-1	14,977	*	Air/Sea/Road	29081900	
H64011.03	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	1GR	99314-44-0	6,049	*	Air/Sea/Road	29329900	
H64011.06	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	5GR	99314-44-0	29,954	*	Air/Sea/Road	29329900	
H64011.MD	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	250MG	99314-44-0	1,557	*	Air/Sea/Road	29329900	
H64012.03	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 95%	1GR	1141878-45-6	35,377		Air/Sea/Road	29349900	
H64012.MD	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 95%	250MG	1141878-45-6	8,880		Air/Sea/Road	29349900	
H64013.03	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	1GR	64285-95-6	2,737	*	Air/Sea/Road	29309099	18
H64013.06	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	5GR	64285-95-6	9,317	*	Air/Sea/Road	29309099	18
H64014.03	2-Bromo-3-methylaniline, 97+%	1GR	54879-20-8	8,997		Air/Sea/Road	29214300	
H64014.06	2-Bromo-3-methylaniline, 97+%	5GR	54879-20-8	29,954		Air/Sea/Road	29214300	
H64014.MD	2-Bromo-3-methylaniline, 97+%	250MG	54879-20-8	3,715		Air/Sea/Road	29214300	
H64018.03	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	1GR	3382-18-1	5,932	*	Air/Sea/Road	29334900	
H64018.06	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	5GR	3382-18-1	23,585	*	Air/Sea/Road	29334900	
H64018.MD	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	250MG	3382-18-1	2,005	*	Air/Sea/Road	29334900	
H64019.03	3-(1-Naphthyl)benzeneboronic acid, 98%	1GR	881913-20-8	4,505		Air/Sea/Road	29319090	
H64019.06	3-(1-Naphthyl)benzeneboronic acid, 98%	5GR	881913-20-8	17,806		Air/Sea/Road	29319090	
H64019.MD	3-(1-Naphthyl)benzeneboronic acid, 98%	250MG	881913-20-8	1,544		Air/Sea/Road	29319090	
H64023.06	Methyl 6-chloropyridine-2-carboxylate, 95%	5GR	6636-55-1	2,642	*	Air/Sea/Road	29333900	
H64023.14	Methyl 6-chloropyridine-2-carboxylate, 95%	25GR	6636-55-1	8,007	*	Air/Sea/Road	29333900	
H64023.22	Methyl 6-chloropyridine-2-carboxylate, 95%	100GR	6636-55-1	32,076	*	Air/Sea/Road	29333900	
H64024.03	9-Bromo-10-(1-naphthyl)anthracene, 98%	1GR	400607-04-7	3,407	*	Air/Sea/Road	29039990	
H64024.06	9-Bromo-10-(1-naphthyl)anthracene, 98%	5GR	400607-04-7	16,982	*	Air/Sea/Road	29039990	
H64024.MD	9-Bromo-10-(1-naphthyl)anthracene, 98%	250MG	400607-04-7	2,217	*	Air/Sea/Road	29039990	
H64026.03	4-Bromo-2-methoxypyridine, 98%	1GR	100367-39-3	3,254	*	Air/Sea/Road	29333990	18
H64026.06	4-Bromo-2-methoxypyridine, 98%	5GR	100367-39-3	8,761	*	Air/Sea/Road	29333990	18
H64028.03	Thiazole-4-carboxaldehyde, 95%	1GR	3364-80-5	6,096		Air/Sea/Road	29341000	
H64028.06	Thiazole-4-carboxaldehyde, 95%	5GR	3364-80-5	16,863		Air/Sea/Road	29341000	
H64028.MD	Thiazole-4-carboxaldehyde, 95%	250MG	3364-80-5	2,075		Air/Sea/Road	29341000	
H64029.06	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	5GR	35144-22-0	1,875	*	Air/Sea/Road	29335900	
H64029.14	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	25GR	35144-22-0	7,971	*	Air/Sea/Road	29335900	

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H64029.22	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	100GR	35144-22-0	28,891	*	Air/Sea/Road	29335900	
H64031.03	4-Piperidineacetic acid hydrochloride, 95%	1GR	73415-84-6	4,375	*	Air/Sea/Road	29333900	
H64031.06	4-Piperidineacetic acid hydrochloride, 95%	5GR	73415-84-6	17,925	*	Air/Sea/Road	29333900	
H64031.MD	4-Piperidineacetic acid hydrochloride, 95%	250MG	73415-84-6	1,544	*	Air/Sea/Road	29333900	
H64033.03	3-Amino-6-chloro-5-methoxypyridine, 97%	1GR	75711-01-2	34,670	*	Air/Sea/Road	29333900	
H64033.MD	3-Amino-6-chloro-5-methoxypyridine, 97%	250MG	75711-01-2	8,714	*	Air/Sea/Road	29333900	
H64039.03	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	1GR		15,094	*	Air/Sea/Road	29339900	
H64039.06	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	5GR		74,765	*	Air/Sea/Road	29339900	
H64039.MD	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	250MG		3,797	*	Air/Sea/Road	29339900	
H64041.03	5-Bromopyrimidine-2-carboxylic acid, 97%	1GR	37131-87-6	4,445	*	Air/Sea/Road	29335900	
H64041.06	5-Bromopyrimidine-2-carboxylic acid, 97%	5GR	37131-87-6	18,161	*	Air/Sea/Road	29335900	
H64041.MD	5-Bromopyrimidine-2-carboxylic acid, 97%	250MG	37131-87-6	1,591	*	Air/Sea/Road	29335900	
H64042.06	3-Bromo-5-fluorobenzaldehyde, 95%	5GR	188813-02-7	4,800	*	Air/Sea/Road	29130000	
H64042.14	3-Bromo-5-fluorobenzaldehyde, 95%	25GR	188813-02-7	18,514	*	Air/Sea/Road	29130000	
H64042.22	3-Bromo-5-fluorobenzaldehyde, 95%	100GR	188813-02-7	63,562	*	Air/Sea/Road	29130000	
H64044.03	4-Bromo-2,3-difluorobenzaldehyde, 98%	1GR	644985-24-0	3,757	*	Air/Sea/Road	29130000	
H64044.06	4-Bromo-2,3-difluorobenzaldehyde, 98%	5GR	644985-24-0	19,811	*	Air/Sea/Road	29130000	
H64044.MD	4-Bromo-2,3-difluorobenzaldehyde, 98%	250MG	644985-24-0	1,544	*	Air/Sea/Road	29130000	
H64045.14	2-Bromo-1-fluoro-4-nitrobenzene, 95%	25GR	701-45-1	3,869	*	Air/Sea/Road	29333900	
H64045.22	2-Bromo-1-fluoro-4-nitrobenzene, 95%	100GR	701-45-1	12,146	*	Air/Sea/Road	29333900	
H64050.03	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	1GR	265664-52-6	2,712	*	Air/Sea/Road	29319090	
H64050.06	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	5GR	265664-52-6	13,561	*	Air/Sea/Road	29319090	
H64050.MD	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	250MG	265664-52-6	1,132	*	Air/Sea/Road	29319090	
H64051.03	2-Chloro-3-nitrobenzotrifluoride, 98%	1GR	39974-35-1	1,557	*	Air/Sea/Road	29049000	
H64051.06	2-Chloro-3-nitrobenzotrifluoride, 98%	5GR	39974-35-1	7,548	*	Air/Sea/Road	29049000	
H64051.14	2-Chloro-3-nitrobenzotrifluoride, 98%	25GR	39974-35-1	37,382	*	Air/Sea/Road	29049000	
H64052.03	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1GR	1003845-08-6	6,603	*	Air/Sea/Road	29335990	18
H64052.06	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	5GR	1003845-08-6	32,665	*	Air/Sea/Road	29335990	18
H64052.MD	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	250MG	1003845-08-6	2,028	*	Air/Sea/Road	29335990	18
H64053.03	trans-3-Chloro-^b-nitrostyrene, 97%	1GR	37888-03-2	1,660	*	Air/Sea/Road	29049090	
H64053.06	trans-3-Chloro-^b-nitrostyrene, 97%	5GR	37888-03-2	6,697	*	Air/Sea/Road	29049000	
H64054.03	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	1GR	386704-12-7	4,787	*	Air/Sea/Road	29333900	
H64054.06	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	5GR	386704-12-7	20,520	*	Air/Sea/Road	29333900	
H64054.MD	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	250MG	386704-12-7	1,427	*	Air/Sea/Road	29333900	
H64059.03	9-Phenylcarbazole-3-boronic acid, 98%	1GR	854952-58-2	4,469	*	Air/Sea/Road	29339900	
H64059.06	9-Phenylcarbazole-3-boronic acid, 98%	5GR	854952-58-2	17,806	*	Air/Sea/Road	29339900	
H64059.MD	9-Phenylcarbazole-3-boronic acid, 98%	250MG	854952-58-2	1,533	*	Air/Sea/Road	29339900	
H64065.03	2-Bromo-5-chloro-3-nitropyridine, 98%	1GR	75806-86-9	1,096	*	Air/Sea/Road	29333900	
H64065.06	2-Bromo-5-chloro-3-nitropyridine, 98%	5GR	75806-86-9	4,058	*	Air/Sea/Road	29333900	
H64065.14	2-Bromo-5-chloro-3-nitropyridine, 98%	25GR	75806-86-9	20,283	*	Air/Sea/Road	29333900	
H64066.06	2,5-Dichloropyrimidine, 95%	5GR	22536-67-0	2,028		Air/Sea/Road	29335990	18
H64066.14	2,5-Dichloropyrimidine, 95%	25GR	22536-67-0	7,559		Air/Sea/Road	29335990	18
H64066.22	2,5-Dichloropyrimidine, 95%	100GR	22536-67-0	28,774		Air/Sea/Road	29335990	18
H64067.03	2,2-Dimethyl-3-butenoic acid, 95%	1GR	10276-09-2	9,706	*	Air/Sea/Road	29159090	
H64067.06	2,2-Dimethyl-3-butenoic acid, 95%	5GR	10276-09-2	41,273	*	Air/Sea/Road	29159090	
H64067.MD	2,2-Dimethyl-3-butenoic acid, 95%	250MG	10276-09-2	3,196	*	Air/Sea/Road	29159090	
H64069.03	3-Cyclopropyl-1H-pyrazole, 98%	1GR	100114-57-6	9,798	*	Air/Sea/Road	29331990	
H64069.06	3-Cyclopropyl-1H-pyrazole, 98%	5GR	100114-57-6	38,798	*	Air/Sea/Road	29331990	
H64069.MD	3-Cyclopropyl-1H-pyrazole, 98%	250MG	100114-57-6	3,279	*	Air/Sea/Road	29331990	
H64071.03	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	1GR	909709-42-8	4,505		Air/Sea/Road	29319090	
H64071.06	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	5GR	909709-42-8	17,806		Air/Sea/Road	29319090	
H64071.MD	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	250MG	909709-42-8	1,544		Air/Sea/Road	29319090	
H64073.03	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	1GR	51145-57-4	2,523	*	Air/Sea/Road	29225000	
H64073.06	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	5GR	51145-57-4	9,859	*	Air/Sea/Road	29225000	
H64073.14	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	25GR	51145-57-4	40,567	*	Air/Sea/Road	29225000	
H64076.14	2-Chloro-6-methoxy-3-nitropyridine, 98%	25GR	38533-61-8	4,600	*	Air/Sea/Road	29333990	18
H64076.22	2-Chloro-6-methoxy-3-nitropyridine, 98%	100GR	38533-61-8	16,626	*	Air/Sea/Road	29333990	18
H64077.03	Methyl 4,6-dichloronicotinate, 95%	1GR	65973-52-6	1,616	*	Air/Sea/Road	29333900	

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H64077.06	Methyl 4,6-dichloronicotinate, 95%	5GR	65973-52-6	6,108	*	Air/Sea/Road	29333900	
H64077.14	Methyl 4,6-dichloronicotinate, 95%	25GR	65973-52-6	28,065	*	Air/Sea/Road	29333900	
H64078.03	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	1GR	13036-81-2	5,001	*	Air/Sea/Road	29336900	
H64078.06	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	5GR	13036-81-2	27,239	*	Air/Sea/Road	29336900	
H64078.MD	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	250MG	13036-81-2	2,570	*	Air/Sea/Road	29336900	
H64084.03	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	1GR	52516-30-0	2,241	*	Air/Sea/Road	29214990	18
H64084.06	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	5GR	52516-30-0	6,416	*	Air/Sea/Road	29214990	18
H64084.14	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	25GR	52516-30-0	31,839	*	Air/Sea/Road	29214990	18
H64086.03	2-Hydrazinopyrazine, 98%	1GR	54608-52-5	11,534	*	Air/Sea/Road	29339900	
H64086.06	2-Hydrazinopyrazine, 98%	5GR	54608-52-5	43,278	*	Air/Sea/Road	29339900	
H64086.MD	2-Hydrazinopyrazine, 98%	250MG	54608-52-5	3,126	*	Air/Sea/Road	29339900	
H64087.03	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1GR	1198467-57-0	5,460	*	Air/Sea/Road	29124900	
H64087.06	2,6-Bis(dodecyloxy)benzaldehyde, 97%	5GR	1198467-57-0	22,288	*	Air/Sea/Road	29124900	
H64087.MD	2,6-Bis(dodecyloxy)benzaldehyde, 97%	250MG	1198467-57-0	1,863	*	Air/Sea/Road	29124900	
H64093.03	4-Chloro-2-methylpyridine, 95%	1GR	3678-63-5	3,148	*	Air/Sea/Road	29333900	
H64093.06	4-Chloro-2-methylpyridine, 95%	5GR	3678-63-5	12,382	*	Air/Sea/Road	29333900	
H64093.14	4-Chloro-2-methylpyridine, 95%	25GR	3678-63-5	46,344	*	Air/Sea/Road	29333900	
H64095.03	Ethyl imidazole-4-carboxylate, 98%	1GR	23785-21-9	1,533		Air/Sea/Road	29332990	
H64095.06	Ethyl imidazole-4-carboxylate, 98%	5GR	23785-21-9	5,955		Air/Sea/Road	29332990	
H64095.14	Ethyl imidazole-4-carboxylate, 98%	25GR	23785-21-9	24,647		Air/Sea/Road	29332990	
H64098.03	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	1GR	162401-62-9	3,065	*	Air/Sea/Road	29189900	
H64098.06	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	5GR	162401-62-9	15,094	*	Air/Sea/Road	29189900	
H64098.MD	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	250MG	162401-62-9	1,096	*	Air/Sea/Road	29189900	
H64099.03	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	1GR	721-63-1	7,748		Air/Sea/Road	29163900	
H64099.06	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	5GR	721-63-1	32,546		Air/Sea/Road	29163900	
H64099.MD	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	250MG	721-63-1	1,933		Air/Sea/Road	29163900	
H64100.03	2-Fluoro-5-nitrobenzeneboronic acid, 97%	1GR	819849-20-2	3,821		Air/Sea/Road	29319090	
H64100.06	2-Fluoro-5-nitrobenzeneboronic acid, 97%	5GR	819849-20-2	15,447		Air/Sea/Road	29319090	
H64102.03	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	1GR	71233-25-5	4,375	*	Air/Sea/Road	29333900	
H64102.06	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	5GR	71233-25-5	21,933	*	Air/Sea/Road	29333900	
H64102.MD	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	250MG	71233-25-5	1,497	*	Air/Sea/Road	29333900	
H64103.03	2-Fluoro-3-nitro-6-methylpyridine, 98%	1GR	19346-45-3	4,375	*	Air/Sea/Road	29333900	
H64103.06	2-Fluoro-3-nitro-6-methylpyridine, 98%	5GR	19346-45-3	17,925	*	Air/Sea/Road	29333900	
H64103.MD	2-Fluoro-3-nitro-6-methylpyridine, 98%	250MG	19346-45-3	1,497	*	Air/Sea/Road	29333900	
H64104.06	5-Bromo-2-chloroaniline, 98%	5GR	60811-17-8	2,289	*	Air/Sea/Road	29214200	
H64104.14	5-Bromo-2-chloroaniline, 98%	25GR	60811-17-8	11,192	*	Air/Sea/Road	29214200	
H64104.22	5-Bromo-2-chloroaniline, 98%	100GR	60811-17-8	36,910	*	Air/Sea/Road	29214200	
H64105.03	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	1GR	103962-10-3	4,269	*	Air/Sea/Road	29147990	
H64105.06	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	5GR	103962-10-3	15,447	*	Air/Sea/Road	29147990	
H64105.MD	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	250MG	103962-10-3	1,463	*	Air/Sea/Road	29147990	
H64106.03	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	1GR	868662-36-6	6,839	*	Air/Sea/Road	29333900	
H64106.06	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	5GR	868662-36-6	29,834	*	Air/Sea/Road	29333900	
H64106.MD	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	250MG	868662-36-6	2,322	*	Air/Sea/Road	29333900	
H64109.06	5-Bromo-2-chloro-3-methylpyridine, 98%	5GR	29241-60-9	2,523	*	Air/Sea/Road	29333990	18
H64109.14	5-Bromo-2-chloro-3-methylpyridine, 98%	25GR	29241-60-9	12,265	*	Air/Sea/Road	29333990	18
H64110.03	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	1GR	629672-19-1	3,349	*	Air/Sea/Road	29041000	
H64110.06	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	5GR	629672-19-1	16,509	*	Air/Sea/Road	29041000	
H64110.MD	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	250MG	629672-19-1	1,096	*	Air/Sea/Road	29041000	
H64111.03	2,5-Difluorobenzotrifluoride, 98%	1GR	393-38-4	2,536	*	Air/Sea/Road	29039990	
H64111.06	2,5-Difluorobenzotrifluoride, 98%	5GR	393-38-4	12,618	*	Air/Sea/Road	29039990	
H64112.03	4-Chloro-2,5-difluorobenzaldehyde, 98%	1GR	879093-02-4	3,065	*	Air/Sea/Road	29130000	
H64112.06	4-Chloro-2,5-difluorobenzaldehyde, 98%	5GR	879093-02-4	15,094	*	Air/Sea/Road	29130000	
H64112.MD	4-Chloro-2,5-difluorobenzaldehyde, 98%	250MG	879093-02-4	1,096	*	Air/Sea/Road	29130000	
H64115.06	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	5GR	207226-31-1	1,427	*	Air/Sea/Road	29093000	
H64115.14	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	25GR	207226-31-1	4,505	*	Air/Sea/Road	29093000	
H64115.22	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	100GR	207226-31-1	15,094	*	Air/Sea/Road	29093000	
H64116.14	1-(Bromomethyl)naphthalene, 95%	25GR	3163-27-7	7,028		Air/Sea/Road	29039990	
H64116.22	1-(Bromomethyl)naphthalene, 95%	100GR	3163-27-7	25,826		Air/Sea/Road	29039990	

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H64119.06	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	5GR	201593-90-0	2,358	*	Air/Sea/Road	29214900	
H64119.14	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	25GR	201593-90-0	7,400	*	Air/Sea/Road	29214900	
H64119.22	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	100GR	201593-90-0	28,065	*	Air/Sea/Road	29214900	
H64124.03	4-Bromo-2-(methylthio)pyrimidine, 97%	1GR	959236-97-6	6,875	*	Air/Sea/Road	29335900	
H64124.06	4-Bromo-2-(methylthio)pyrimidine, 97%	5GR	959236-97-6	31,250	*	Air/Sea/Road	29335900	
H64124.MD	4-Bromo-2-(methylthio)pyrimidine, 97%	250MG	959236-97-6	3,668	*	Air/Sea/Road	29335900	
H64127.06	7-Bromo-1-heptene, 97%	5GR	4117-09-3	4,150	*	Air/Sea/Road	29033920	
H64127.14	7-Bromo-1-heptene, 97%	25GR	4117-09-3	16,392	*	Air/Sea/Road	29033920	
H64127.22	7-Bromo-1-heptene, 97%	100GR	4117-09-3	59,552	*	Air/Sea/Road	29033920	
H64129.03	6-Chloropyridine-2-carboxaldehyde, 97%	1GR	54087-03-5	7,618	*	Air/Sea/Road	29333900	
H64129.06	6-Chloropyridine-2-carboxaldehyde, 97%	5GR	54087-03-5	27,005	*	Air/Sea/Road	29333900	
H64129.MD	6-Chloropyridine-2-carboxaldehyde, 97%	250MG	54087-03-5	2,016	*	Air/Sea/Road	29333900	
H64130.06	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	5GR	20232-39-7	3,797	*	Air/Sea/Road	29334900	18
H64130.14	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	25GR	20232-39-7	14,857	*	Air/Sea/Road	29334900	18
H64133.03	9,9'-Spirobifluorene, 98%	1GR	159-66-0	2,759	*	Air/Sea/Road	29029000	
H64133.06	9,9'-Spirobifluorene, 98%	5GR	159-66-0	13,678	*	Air/Sea/Road	29029000	
H64133.MD	9,9'-Spirobifluorene, 98%	250MG	159-66-0	2,595	*	Air/Sea/Road	29029000	
H64136.03	4-Bromophthalimide, 97+%	1GR	6941-75-9	1,440		Air/Sea/Road	29251990	
H64136.06	4-Bromophthalimide, 97+%	5GR	6941-75-9	6,144		Air/Sea/Road	29251990	
H64136.14	4-Bromophthalimide, 97+%	25GR	6941-75-9	24,411		Air/Sea/Road	29251990	
H64137.06	3-Amino-1-adamantanol, 98+%	5GR	702-82-9	3,833	*	Air/Sea/Road	29221990	18
H64137.14	3-Amino-1-adamantanol, 98+%	25GR	702-82-9	13,089	*	Air/Sea/Road	29221990	18
H64137.22	3-Amino-1-adamantanol, 98+%	100GR	702-82-9	51,180	*	Air/Sea/Road	29221990	18
H64140.03	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	1GR	4925-88-6	3,018	*	Air/Sea/Road	29124900	
H64140.06	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	5GR	4925-88-6	12,265	*	Air/Sea/Road	29124900	
H64140.14	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	25GR	4925-88-6	52,359	*	Air/Sea/Road	29124900	
H64141.03	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	1GR	83265-53-6	32,546	*	Air/Sea/Road	29224990	
H64141.MD	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	250MG	83265-53-6	8,138	*	Air/Sea/Road	29224990	
H64146.03	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	1GR	313545-34-5	4,022	*	Air/Sea/Road	29319090	
H64146.06	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	5GR	313545-34-5	15,447	*	Air/Sea/Road	29319090	
H64148.06	2-Cyano-6-methylpyridine, 98%	5GR	1620-75-3	3,502		Air/Sea/Road	29333990	18
H64148.14	2-Cyano-6-methylpyridine, 98%	25GR	1620-75-3	14,387		Air/Sea/Road	29333990	18
H64153.03	3-Bromo-2-chloro-6-methylpyridine, 98%	1GR	185017-72-5	1,557	*	Air/Sea/Road	29333990	18
H64153.06	3-Bromo-2-chloro-6-methylpyridine, 98%	5GR	185017-72-5	6,580	*	Air/Sea/Road	29333990	18
H64153.14	3-Bromo-2-chloro-6-methylpyridine, 98%	25GR	185017-72-5	29,834	*	Air/Sea/Road	29333990	18
H64154.03	2-Hydroxymethylmorpholine hydrochloride, 95%	1GR	144053-98-5	25,354	*	Air/Sea/Road	29349900	
H64154.MD	2-Hydroxymethylmorpholine hydrochloride, 95%	250MG	144053-98-5	6,369	*	Air/Sea/Road	29349900	
H64155.03	2-Amino-3,5-dibromobenzonitrile, 97%	1GR	68385-95-5	1,805	*	Air/Sea/Road	29269000	
H64155.06	2-Amino-3,5-dibromobenzonitrile, 97%	5GR	68385-95-5	7,676	*	Air/Sea/Road	29269000	
H64157.03	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	1GR	904326-92-7	5,991	*	Air/Sea/Road	29333900	
H64157.06	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	5GR	904326-92-7	22,878	*	Air/Sea/Road	29333900	
H64157.MD	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	250MG	904326-92-7	1,780	*	Air/Sea/Road	29333900	
H64162.03	4,4',4''-Trimethyltriphenylamine, 98%	1GR	1159-53-1	1,960	*	Air/Sea/Road	29214900	
H64162.06	4,4',4''-Trimethyltriphenylamine, 98%	5GR	1159-53-1	9,623	*	Air/Sea/Road	29214900	
H64162.14	4,4',4''-Trimethyltriphenylamine, 98%	25GR	1159-53-1	36,084	*	Air/Sea/Road	29214900	
H64167.06	7-Hydroxy-4'-nitroisoflavone, 98%	5GR	15485-80-0	3,265		Air/Sea/Road	29329900	
H64167.14	7-Hydroxy-4'-nitroisoflavone, 98%	25GR	15485-80-0	12,855		Air/Sea/Road	29329900	
H64167.22	7-Hydroxy-4'-nitroisoflavone, 98%	100GR	15485-80-0	51,297		Air/Sea/Road	29329900	
H64169.03	1-Boc-3-iodoindole-5-carbonitrile, 97%	1GR	864685-26-7	4,492	*	Air/Sea/Road	29339900	
H64169.06	1-Boc-3-iodoindole-5-carbonitrile, 97%	5GR	864685-26-7	16,982	*	Air/Sea/Road	29339900	
H64169.MD	1-Boc-3-iodoindole-5-carbonitrile, 97%	250MG	864685-26-7	1,463	*	Air/Sea/Road	29339900	
H64171.03	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1GR	1072944-98-9	6,038		Air/Sea/Road	29349990	
H64171.06	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	5GR	1072944-98-9	25,000		Air/Sea/Road	29349990	
H64171.MD	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	250MG	1072944-98-9	1,922		Air/Sea/Road	29349990	
H64173.22	2,3,5-Trichloropyridine, 98%	100GR	16063-70-0	4,600		Air/Sea/Road	29333990	18
H64177.03	3,5-Dibromo-4-methoxypyridine, 98%	1GR	650140-84-4	4,386	*	Air/Sea/Road	29333900	
H64177.06	3,5-Dibromo-4-methoxypyridine, 98%	5GR	650140-84-4	21,699	*	Air/Sea/Road	29333900	
H64177.MD	3,5-Dibromo-4-methoxypyridine, 98%	250MG	650140-84-4	1,875	*	Air/Sea/Road	29333900	
H64178.03	Cyclohexylboronic acid pinacol ester, 97%	1GR	87100-15-0	2,311	*	Air/Sea/Road	29319090	18
H64178.06	Cyclohexylboronic acid pinacol ester, 97%	5GR	87100-15-0	11,392	*	Air/Sea/Road	29319090	18

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H64178.14	Cyclohexylboronic acid pinacol ester, 97%	25GR	87100-15-0	47,170	*	Air/Sea/Road	29319090	18
H64179.03	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	1GR	37552-81-1	12,735	*	Air/Sea/Road	29335900	
H64179.MD	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	250MG	37552-81-1	4,895	*	Air/Sea/Road	29335900	
H64180.03	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	1GR	15513-48-1	9,339	*	Air/Sea/Road	29333900	
H64180.06	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	5GR	15513-48-1	43,159	*	Air/Sea/Road	29333900	
H64180.MD	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	250MG	15513-48-1	2,370	*	Air/Sea/Road	29333900	
H64185.03	5-Chloro-2-iodopyrimidine, 98%	1GR	874676-81-0	3,112	*	Air/Sea/Road	29335900	
H64185.06	5-Chloro-2-iodopyrimidine, 98%	5GR	874676-81-0	14,504	*	Air/Sea/Road	29335900	
H64185.MD	5-Chloro-2-iodopyrimidine, 98%	250MG	874676-81-0	1,638	*	Air/Sea/Road	29335900	
H64187.03	4-(Trifluoromethyl)anisole, 98%	1GR	402-52-8	2,016	*	Air/Sea/Road	29093000	
H64187.06	4-(Trifluoromethyl)anisole, 98%	5GR	402-52-8	10,082	*	Air/Sea/Road	29093000	
H64187.MD	4-(Trifluoromethyl)anisole, 98%	250MG	402-52-8	1,263	*	Air/Sea/Road	29093000	
H64191.03	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	1GR	4965-09-7	2,865	*	Air/Sea/Road	29334900	
H64191.06	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	5GR	4965-09-7	7,312	*	Air/Sea/Road	29334900	
H64192.03	4-Formylbenzeneboronic acid pinacol ester, 98%	1GR	128376-64-7	1,899		Air/Sea/Road	29319090	18
H64192.06	4-Formylbenzeneboronic acid pinacol ester, 98%	5GR	128376-64-7	5,565		Air/Sea/Road	29319090	18
H64192.14	4-Formylbenzeneboronic acid pinacol ester, 98%	25GR	128376-64-7	21,343		Air/Sea/Road	29319090	18
H64195.06	3-Carboxybenzeneboronic acid pinacol ester, 97%	5GR	269409-73-6	3,137	*	Air/Sea/Road	29319090	18
H64195.14	3-Carboxybenzeneboronic acid pinacol ester, 97%	25GR	269409-73-6	14,504	*	Air/Sea/Road	29319090	18
H64208.03	2-Bromo-5-fluoro-3-nitropyridine, 95%	1GR	652160-72-0	21,580	*	Air/Sea/Road	29333900	
H64208.MD	2-Bromo-5-fluoro-3-nitropyridine, 95%	250MG	652160-72-0	7,253	*	Air/Sea/Road	29333900	
H64210.06	2-Fluoro-5-nitropyridine, 98%	5GR	456-24-6	2,959		Air/Sea/Road	29333900	
H64210.14	2-Fluoro-5-nitropyridine, 98%	25GR	456-24-6	12,146		Air/Sea/Road	29333900	
H64211.03	Pyrene-1-boronic acid, 95%	1GR	164461-18-1	3,421		Air/Sea/Road	29319090	
H64211.06	Pyrene-1-boronic acid, 95%	5GR	164461-18-1	12,499		Air/Sea/Road	29319090	
H64212.06	3-Bromo-9-phenylcarbazole, 98%	5GR	1153-85-1	2,700	*	Air/Sea/Road	29339900	
H64212.14	3-Bromo-9-phenylcarbazole, 98%	25GR	1153-85-1	12,029	*	Air/Sea/Road	29339900	
H64212.22	3-Bromo-9-phenylcarbazole, 98%	100GR	1153-85-1	47,642	*	Air/Sea/Road	29339900	
H64220.03	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	1GR	886365-43-1	4,917	*	Air/Sea/Road	29333900	
H64220.06	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	5GR	886365-43-1	26,180	*	Air/Sea/Road	29333900	
H64220.MD	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	250MG	886365-43-1	2,275	*	Air/Sea/Road	29333900	
H64221.03	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	1GR	654-55-7	2,133	*	Air/Sea/Road	29049000	
H64221.06	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	5GR	654-55-7	10,719	*	Air/Sea/Road	29049000	
H64224.03	4-Azaindole, 97%	1GR	272-49-1	3,785		Air/Sea/Road	29339900	18
H64224.06	4-Azaindole, 97%	5GR	272-49-1	14,977		Air/Sea/Road	29339900	18
H64225.06	Diethyl(3-pyridyl)borane, 98%	5GR	89878-14-8	2,912	*	Air/Sea/Road	29319090	18
H64225.14	Diethyl(3-pyridyl)borane, 98%	25GR	89878-14-8	11,475	*	Air/Sea/Road	29319090	18
H64225.22	Diethyl(3-pyridyl)borane, 98%	100GR	89878-14-8	43,632	*	Air/Sea/Road	29319090	18
H64227.03	2,6-Dichloro-7-deazapurine, 98+%	1GR	90213-66-4	5,424	*	Air/Sea/Road	29335990	18
H64227.06	2,6-Dichloro-7-deazapurine, 98+%	5GR	90213-66-4	27,005	*	Air/Sea/Road	29335990	18
H64233.03	2-Amino-4-fluoropyridine, 98%	1GR	944401-77-8	8,425		Air/Sea/Road	29333900	
H64233.06	2-Amino-4-fluoropyridine, 98%	5GR	944401-77-8	36,910		Air/Sea/Road	29333900	
H64233.MD	2-Amino-4-fluoropyridine, 98%	250MG	944401-77-8	2,570		Air/Sea/Road	29333900	
H64238.03	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1GR	1214386-29-4	2,890	*	Air/Sea/Road	29130000	
H64238.06	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	5GR	1214386-29-4	14,268	*	Air/Sea/Road	29130000	
H64238.MD	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	250MG	1214386-29-4	1,497	*	Air/Sea/Road	29130000	
H64241.06	2-Hydroxypyridine-4-carboxylic acid, 98%	5GR	22282-72-0	2,788	*	Air/Sea/Road	29333900	
H64241.14	2-Hydroxypyridine-4-carboxylic acid, 98%	25GR	22282-72-0	11,119	*	Air/Sea/Road	29333900	
H64241.22	2-Hydroxypyridine-4-carboxylic acid, 98%	100GR	22282-72-0	42,925	*	Air/Sea/Road	29333900	
H64244.03	4-Bromopyridine-2-carboxylic acid, 97%	1GR	30766-03-1	1,686	*	Air/Sea/Road	29333900	
H64244.06	4-Bromopyridine-2-carboxylic acid, 97%	5GR	30766-03-1	7,782	*	Air/Sea/Road	29333900	
H64244.14	4-Bromopyridine-2-carboxylic acid, 97%	25GR	30766-03-1	26,416	*	Air/Sea/Road	29333900	
H64245.03	2-(3-Chlorophenyl)benzimidazole, 95%	1GR	22868-35-5	13,915	*	Air/Sea/Road	29339900	
H64245.06	2-(3-Chlorophenyl)benzimidazole, 95%	5GR	22868-35-5	63,206	*	Air/Sea/Road	29339900	
H64245.MD	2-(3-Chlorophenyl)benzimidazole, 95%	250MG	22868-35-5	5,991	*	Air/Sea/Road	29339900	
H64246.03	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	1GR	449758-17-2	3,304		Air/Sea/Road	29349900	
H64246.06	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	5GR	449758-17-2	13,089		Air/Sea/Road	29349900	
H64248.03	2,4-Dichloro-6-methylpyridine, 97+%	1GR	42779-56-6	6,168	*	Air/Sea/Road	29333990	18
H64248.06	2,4-Dichloro-6-methylpyridine, 97+%	5GR	42779-56-6	21,463	*	Air/Sea/Road	29333990	18
H64248.MD	2,4-Dichloro-6-methylpyridine, 97+%	250MG	42779-56-6	1,569	*	Air/Sea/Road	29333990	18
H64253.06	5-Bromo-2-hydroxy-3-methylpyridine, 98%	5GR	89488-30-2	2,818	*	Air/Sea/Road	29333900	
H64253.14	5-Bromo-2-hydroxy-3-methylpyridine, 98%	25GR	89488-30-2	9,976	*	Air/Sea/Road	29333900	

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H64253.22	5-Bromo-2-hydroxy-3-methylpyridine, 98%	100GR	89488-30-2	33,136	*	Air/Sea/Road	29333900	
H64254.06	3-Cyano-2-pyridone, 98%	5GR	20577-27-9	2,218	*	Air/Sea/Road	29333900	
H64254.14	3-Cyano-2-pyridone, 98%	25GR	20577-27-9	8,171	*	Air/Sea/Road	29333900	
H64254.22	3-Cyano-2-pyridone, 98%	100GR	20577-27-9	35,967	*	Air/Sea/Road	29333900	
H64255.14	Methyl 3-(4-hydroxyphenyl)propionate, 98%	25GR	5597-50-2	4,528	*	Air/Sea/Road	29182990	18
H64255.22	Methyl 3-(4-hydroxyphenyl)propionate, 98%	100GR	5597-50-2	16,626	*	Air/Sea/Road	29182990	18
H64258.06	3-Bromopyridine-2-carboxylic acid, 97%	5GR	30683-23-9	5,048	*	Air/Sea/Road	29333900	
H64258.14	3-Bromopyridine-2-carboxylic acid, 97%	25GR	30683-23-9	22,406	*	Air/Sea/Road	29333900	
H64259.14	5-Methyluridine, 99%	25GR	1463-10-1	5,012	*	Air/Sea/Road	29349900	
H64259.22	5-Methyluridine, 99%	100GR	1463-10-1	14,857	*	Air/Sea/Road	29349900	
H64260.06	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	5GR	320-88-7	3,300		Air/Sea/Road	29049090	
H64260.14	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	25GR	320-88-7	13,208		Air/Sea/Road	29049090	
H64264.03	2-(3-Methylphenyl)benzimidazole, 95%	1GR	6528-83-2	16,746	*	Air/Sea/Road	29339900	
H64264.06	2-(3-Methylphenyl)benzimidazole, 95%	5GR	6528-83-2	82,193	*	Air/Sea/Road	29339900	
H64264.MD	2-(3-Methylphenyl)benzimidazole, 95%	250MG	6528-83-2	5,991	*	Air/Sea/Road	29339900	
H64265.03	5-Hydroxypyridine-2-carboxylic acid, 98+%	1GR	15069-92-8	1,274	*	Air/Sea/Road	29333900	
H64265.06	5-Hydroxypyridine-2-carboxylic acid, 98+%	5GR	15069-92-8	6,013	*	Air/Sea/Road	29333900	
H64265.14	5-Hydroxypyridine-2-carboxylic acid, 98+%	25GR	15069-92-8	22,995	*	Air/Sea/Road	29333900	
H64268.03	3-Fluoro-2-methylbenzaldehyde, 98%	1GR	147624-13-3	1,758	*	Air/Sea/Road	29130000	
H64268.06	3-Fluoro-2-methylbenzaldehyde, 98%	5GR	147624-13-3	6,792	*	Air/Sea/Road	29130000	
H64270.03	N-tert-Butylglycine hydrochloride, 97%	1GR	6939-23-7	1,686	*	Air/Sea/Road	29224990	
H64270.06	N-tert-Butylglycine hydrochloride, 97%	5GR	6939-23-7	6,191	*	Air/Sea/Road	29224290	
H64270.14	N-tert-Butylglycine hydrochloride, 97%	25GR	6939-23-7	24,647	*	Air/Sea/Road	29224290	
H64272.03	5-Azaindole, 98%	1GR	271-34-1	2,784		Air/Sea/Road	29339900	18
H64272.06	5-Azaindole, 98%	5GR	271-34-1	10,071		Air/Sea/Road	29339900	18
H64272.14	5-Azaindole, 98%	25GR	271-34-1	45,401		Air/Sea/Road	29339900	18
H64276.06	2,5-Dichloro-3-nitropyridine, 97+%	5GR	21427-62-3	2,064	*	Air/Sea/Road	29333990	18
H64276.14	2,5-Dichloro-3-nitropyridine, 97+%	25GR	21427-62-3	9,434	*	Air/Sea/Road	29333990	18
H64276.22	2,5-Dichloro-3-nitropyridine, 97+%	100GR	21427-62-3	32,665	*	Air/Sea/Road	29333990	18
H64278.03	5-Cyano-2-fluoropyridine, 95%	1GR	3939-12-6	4,469	*	Air/Sea/Road	29333900	
H64278.06	5-Cyano-2-fluoropyridine, 95%	5GR	3939-12-6	17,806	*	Air/Sea/Road	29333900	
H64278.MD	5-Cyano-2-fluoropyridine, 95%	250MG	3939-12-6	1,533	*	Air/Sea/Road	29333900	
H64279.03	3-Cyano-4-methoxy-2-pyridone, 95%	1GR	21642-98-8	1,497	*	Air/Sea/Road	29333900	
H64279.06	3-Cyano-4-methoxy-2-pyridone, 95%	5GR	21642-98-8	5,460	*	Air/Sea/Road	29333900	
H64279.14	3-Cyano-4-methoxy-2-pyridone, 95%	25GR	21642-98-8	21,580	*	Air/Sea/Road	29333900	
H64283.03	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	1GR	117324-58-0	5,601		Air/Sea/Road	29163900	
H64283.06	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	5GR	117324-58-0	25,471		Air/Sea/Road	29163900	
H64283.MD	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	250MG	117324-58-0	1,805		Air/Sea/Road	29163900	
H64284.03	4-Fluoro-2-methylpyridine, 96%	1GR	766-16-5	4,764		Air/Sea/Road	29333900	
H64284.06	4-Fluoro-2-methylpyridine, 96%	5GR	766-16-5	18,161		Air/Sea/Road	29333900	
H64284.MD	4-Fluoro-2-methylpyridine, 96%	250MG	766-16-5	1,591		Air/Sea/Road	29333900	
H64288.03	Ethyl 2-amidinoacetate hydrochloride, 95%	1GR	57508-48-2	1,391	*	Air/Sea/Road	29252900	
H64288.06	Ethyl 2-amidinoacetate hydrochloride, 95%	5GR	57508-48-2	6,592	*	Air/Sea/Road	29252900	
H64288.14	Ethyl 2-amidinoacetate hydrochloride, 95%	25GR	57508-48-2	29,481	*	Air/Sea/Road	29252900	
H64289.03	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	1GR	115314-14-2	1,416	*	Air/Sea/Road	29209099	18
H64289.06	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	5GR	115314-14-2	4,364	*	Air/Sea/Road	29209099	18
H64289.14	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	25GR	115314-14-2	19,800	*	Air/Sea/Road	29209099	18
H64290.03	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	1GR	1211530-89-0	4,375	*	Air/Sea/Road	29333900	
H64290.06	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	5GR	1211530-89-0	14,268	*	Air/Sea/Road	29333900	
H64290.MD	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	250MG	1211530-89-0	1,497	*	Air/Sea/Road	29333900	
H64294.03	2-(2-Methoxyphenyl)benzimidazole, 95%	1GR	6528-85-4	15,803	*	Air/Sea/Road	29339900	
H64294.06	2-(2-Methoxyphenyl)benzimidazole, 95%	5GR	6528-85-4	78,892	*	Air/Sea/Road	29339900	
H64294.MD	2-(2-Methoxyphenyl)benzimidazole, 95%	250MG	6528-85-4	4,033	*	Air/Sea/Road	29339900	
H64295.03	4-Methoxy-2-methylbenzaldehyde, 95%	1GR	52289-54-0	2,723	*	Air/Sea/Road	29124999	18
H64295.06	4-Methoxy-2-methylbenzaldehyde, 95%	5GR	52289-54-0	10,224	*	Air/Sea/Road	29124999	18
H64296.03	3-Bromo-4-methoxypyridine, 97%	1GR	82257-09-8	8,149	*	Air/Sea/Road	29333900	
H64296.06	3-Bromo-4-methoxypyridine, 97%	5GR	82257-09-8	33,255	*	Air/Sea/Road	29333900	
H64296.MD	3-Bromo-4-methoxypyridine, 97%	250MG	82257-09-8	2,453	*	Air/Sea/Road	29333900	
H64297.03	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	1GR	328-91-6	2,523		Air/Sea/Road	29039990	
H64297.06	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	5GR	328-91-6	9,281		Air/Sea/Road	29039990	
H64297.14	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	25GR	328-91-6	37,029		Air/Sea/Road	29039990	
H64298.03	3-Chloro-4-methoxypyridine, 98%	1GR	89379-79-3	4,953	*	Air/Sea/Road	29333900	
H64298.06	3-Chloro-4-methoxypyridine, 98%	5GR	89379-79-3	17,335	*	Air/Sea/Road	29333900	

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H64298.MD	3-Chloro-4-methoxypyridine, 98%	250MG	89379-79-3	1,497	*	Air/Sea/Road	29333900	
H64299.06	6-Bromo-2-methyl-3-nitropyridine, 97%	5GR	22282-96-8	2,512	*	Air/Sea/Road	29333900	
H64299.14	6-Bromo-2-methyl-3-nitropyridine, 97%	25GR	22282-96-8	9,128	*	Air/Sea/Road	29333900	
H64300.03	2-Fluoro-4-nitrobenzotrifluoride, 98%	1GR	69411-67-2	4,563	*	Air/Sea/Road	29049000	
H64300.06	2-Fluoro-4-nitrobenzotrifluoride, 98%	5GR	69411-67-2	17,925	*	Air/Sea/Road	29049000	
H64300.MD	2-Fluoro-4-nitrobenzotrifluoride, 98%	250MG	69411-67-2	1,497	*	Air/Sea/Road	29049000	
H64301.03	3-Amino-2-bromo-6-methylpyridine, 98%	1GR	126325-53-9	4,942	*	Air/Sea/Road	29333900	
H64301.06	3-Amino-2-bromo-6-methylpyridine, 98%	5GR	126325-53-9	15,094	*	Air/Sea/Road	29333900	
H64301.MD	3-Amino-2-bromo-6-methylpyridine, 98%	250MG	126325-53-9	1,321	*	Air/Sea/Road	29333900	
H64302.03	2-Bromo-3-chlorobenzotrifluoride, 98%	1GR	384-16-7	4,505	*	Air/Sea/Road	29039990	
H64302.06	2-Bromo-3-chlorobenzotrifluoride, 98%	5GR	384-16-7	17,335	*	Air/Sea/Road	29039990	
H64302.MD	2-Bromo-3-chlorobenzotrifluoride, 98%	250MG	384-16-7	1,497	*	Air/Sea/Road	29039990	
H64303.03	Methyl 4-amino-3-bromobenzoate, 97%	1GR	106896-49-5	2,842	*	Air/Sea/Road	29163100	
H64303.06	Methyl 4-amino-3-bromobenzoate, 97%	5GR	106896-49-5	12,972	*	Air/Sea/Road	29163100	
H64308.03	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	1GR	10010-93-2	3,074	*	Air/Sea/Road	29331990	18
H64308.06	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	5GR	10010-93-2	15,566	*	Air/Sea/Road	29331990	18
H64308.MD	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	250MG	10010-93-2	1,215	*	Air/Sea/Road	29331990	18
H64309.03	2-Bromo-3-(trifluoromethyl)aniline, 98%	1GR	58458-10-9	1,621	*	Air/Sea/Road	29214900	
H64309.06	2-Bromo-3-(trifluoromethyl)aniline, 98%	5GR	58458-10-9	7,200	*	Air/Sea/Road	29214900	
H64312.03	2,4-Dichloro-6-methylphenol, 98%	1GR	1570-65-6	4,380	*	Air/Sea/Road	29081900	
H64312.06	2,4-Dichloro-6-methylphenol, 98%	5GR	1570-65-6	18,632	*	Air/Sea/Road	29081900	
H64312.MD	2,4-Dichloro-6-methylphenol, 98%	250MG	1570-65-6	1,674	*	Air/Sea/Road	29081900	
H64317.03	1-Bromo-4-fluorobutane, 97%	1GR	462-72-6	2,701		Air/Sea/Road	29034700	
H64317.06	1-Bromo-4-fluorobutane, 97%	5GR	462-72-6	10,719		Air/Sea/Road	29034700	
H64317.14	1-Bromo-4-fluorobutane, 97%	25GR	462-72-6	49,055		Air/Sea/Road	29034700	
H64320.03	5,6-Dichloropyridine-2-carboxylic acid, 98%	1GR	88912-24-7	7,982	*	Air/Sea/Road	29333900	
H64320.06	5,6-Dichloropyridine-2-carboxylic acid, 98%	5GR	88912-24-7	28,655	*	Air/Sea/Road	29333900	
H64320.MD	5,6-Dichloropyridine-2-carboxylic acid, 98%	250MG	88912-24-7	2,926	*	Air/Sea/Road	29333900	
H64322.03	2-(3-Bromophenyl)naphthalene, 98%	1GR	667940-23-0	4,375	*	Air/Sea/Road	29039990	
H64322.06	2-(3-Bromophenyl)naphthalene, 98%	5GR	667940-23-0	17,925	*	Air/Sea/Road	29039990	
H64322.MD	2-(3-Bromophenyl)naphthalene, 98%	250MG	667940-23-0	1,497	*	Air/Sea/Road	29039990	
H64327.03	Methyl 4-bromopyridine-2-carboxylate, 97+%	1GR	29681-42-3	2,016	*	Air/Sea/Road	29333900	
H64327.06	Methyl 4-bromopyridine-2-carboxylate, 97+%	5GR	29681-42-3	10,082	*	Air/Sea/Road	29333900	
H64327.14	Methyl 4-bromopyridine-2-carboxylate, 97+%	25GR	29681-42-3	33,845	*	Air/Sea/Road	29333900	
H64329.03	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	1GR	887707-25-7	5,613	*	Air/Sea/Road	29333900	
H64329.06	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	5GR	887707-25-7	22,288	*	Air/Sea/Road	29333900	
H64329.MD	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	250MG	887707-25-7	1,911	*	Air/Sea/Road	29333900	
H64330.06	2-Bromo-5-chlorobenzaldehyde, 97%	5GR	174265-12-4	1,263	*	Air/Sea/Road	29130000	
H64330.14	2-Bromo-5-chlorobenzaldehyde, 97%	25GR	174265-12-4	4,481	*	Air/Sea/Road	29130000	
H64330.22	2-Bromo-5-chlorobenzaldehyde, 97%	100GR	174265-12-4	16,626	*	Air/Sea/Road	29130000	
H64332.03	4-(2-Naphthyl)phenol, 98%	1GR	6336-82-9	12,265	*	Air/Sea/Road	29071910	
H64332.06	4-(2-Naphthyl)phenol, 98%	5GR	6336-82-9	61,557	*	Air/Sea/Road	29071910	
H64332.MD	4-(2-Naphthyl)phenol, 98%	250MG	6336-82-9	3,137	*	Air/Sea/Road	29071910	
H64333.06	5-Bromo-2-chloro-6-methylpyridine, 98%	5GR	132606-40-7	2,075	*	Air/Sea/Road	29333900	
H64333.14	5-Bromo-2-chloro-6-methylpyridine, 98%	25GR	132606-40-7	10,154	*	Air/Sea/Road	29333900	
H64335.03	4-Amino-5-bromopyrimidine, 98%	1GR	1439-10-7	8,619	*	Air/Sea/Road	29335900	
H64335.06	4-Amino-5-bromopyrimidine, 98%	5GR	1439-10-7	34,315	*	Air/Sea/Road	29335900	
H64335.MD	4-Amino-5-bromopyrimidine, 98%	250MG	1439-10-7	2,912	*	Air/Sea/Road	29335900	
H64336.03	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	1GR	66937-99-3	16,037	*	Air/Sea/Road	29349900	
H64336.MD	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	250MG	66937-99-3	4,400	*	Air/Sea/Road	29349900	
H64339.03	5-Chloro-2-iodopyridine, 98%	1GR	244221-57-6	4,116	*	Air/Sea/Road	29333900	
H64339.06	5-Chloro-2-iodopyridine, 98%	5GR	244221-57-6	20,283	*	Air/Sea/Road	29333900	
H64340.06	Tetrahydropyran-4-carboxylic acid, 98%	5GR	5337-03-1	3,596	*	Air/Sea/Road	29329900	18
H64340.14	Tetrahydropyran-4-carboxylic acid, 98%	25GR	5337-03-1	14,268	*	Air/Sea/Road	29329900	18
H64341.03	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	1GR	1022922-16-2	2,289				
H64341.06	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	5GR	1022922-16-2	8,950				
H64346.06	^b-Alanine tert-butyl ester hydrochloride, 95%	5GR	58620-93-2	5,365	*	Air/Sea/Road	29224990	18
H64346.14	^b-Alanine tert-butyl ester hydrochloride, 95%	25GR	58620-93-2	15,803	*	Air/Sea/Road	29224990	18
H64346.22	^b-Alanine tert-butyl ester hydrochloride, 95%	100GR	58620-93-2	50,707	*	Air/Sea/Road	29224990	18
H64347.03	2-Chloro-5-fluoro-6-methylpyridine, 95%	1GR	884494-78-4	1,557	*	Air/Sea/Road	29333900	

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H64347.06	2-Chloro-5-fluoro-6-methylpyridine, 95%	5GR	884494-78-4	7,548	*	Air/Sea/Road	29333900	
H64354.03	Methyl 3-hydroxy-4-iodobenzoate, 97%	1GR	157942-12-6	7,134	*	Air/Sea/Road	29182900	
H64354.06	Methyl 3-hydroxy-4-iodobenzoate, 97%	5GR	157942-12-6	28,302	*	Air/Sea/Road	29182900	
H64354.MD	Methyl 3-hydroxy-4-iodobenzoate, 97%	250MG	157942-12-6	2,406	*	Air/Sea/Road	29182900	
H64355.14	4-Bromo-4'-iodobiphenyl, 98%	25GR	105946-82-5	6,758		Air/Sea/Road	29039990	
H64355.22	4-Bromo-4'-iodobiphenyl, 98%	100GR	105946-82-5	25,237		Air/Sea/Road	29039990	
H64358.03	2-Amino-4-bromopyrimidine, 98%	1GR	343926-69-2	16,746	*	Air/Sea/Road	29335990	
H64358.MD	2-Amino-4-bromopyrimidine, 98%	250MG	343926-69-2	7,629	*	Air/Sea/Road	29335990	
H64361.03	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	1GR	505084-58-2	3,950				
H64361.06	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	5GR	505084-58-2	19,694				
H64361.MD	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	250MG	505084-58-2	1,674				
H64362.03	4-Bromo-3-chloro-2-fluoropyridine, 98%	1GR	1017793-21-3	5,826	*	Air/Sea/Road	29333900	
H64362.06	4-Bromo-3-chloro-2-fluoropyridine, 98%	5GR	1017793-21-3	21,109	*	Air/Sea/Road	29333900	
H64362.MD	4-Bromo-3-chloro-2-fluoropyridine, 98%	250MG	1017793-21-3	1,805	*	Air/Sea/Road	29333900	
H64366.03	2,6-Dichloro-3-iodopyridine, 98%	1GR	148493-37-2	1,557	*	Air/Sea/Road	29333900	
H64366.06	2,6-Dichloro-3-iodopyridine, 98%	5GR	148493-37-2	7,782	*	Air/Sea/Road	29333900	
H64367.14	2-Bromo-5-chloropyridine, 98%	25GR	40473-01-6	3,724	*	Air/Sea/Road	29333990	18
H64367.22	2-Bromo-5-chloropyridine, 98%	100GR	40473-01-6	14,151	*	Air/Sea/Road	29333990	18
H64369.03	4-Amino-5-bromo-6-chloropyrimidine, 98%	1GR	663193-80-4	7,971	*	Air/Sea/Road	29335900	
H64369.06	4-Amino-5-bromo-6-chloropyrimidine, 98%	5GR	663193-80-4	37,382	*	Air/Sea/Road	29335900	
H64369.MD	4-Amino-5-bromo-6-chloropyrimidine, 98%	250MG	663193-80-4	2,831	*	Air/Sea/Road	29335900	
H64370.03	5-Bromo-3-chloro-2-hydroxypyridine, 97%	1GR	58236-70-7	3,549	*	Air/Sea/Road	29333900	
H64370.06	5-Bromo-3-chloro-2-hydroxypyridine, 97%	5GR	58236-70-7	17,335	*	Air/Sea/Road	29333900	
H64370.MD	5-Bromo-3-chloro-2-hydroxypyridine, 97%	250MG	58236-70-7	1,096	*	Air/Sea/Road	29333900	
H64372.06	Methyl 5-bromosalicylate, 98+%	5GR	4068-76-2	3,621	*	Air/Sea/Road	29182300	
H64372.14	Methyl 5-bromosalicylate, 98+%	25GR	4068-76-2	14,504	*	Air/Sea/Road	29182300	
H64373.03	2,3-Dichloro-5-fluoropyridine, 98%	1GR	185985-40-4	4,505	*	Air/Sea/Road	29333900	
H64373.06	2,3-Dichloro-5-fluoropyridine, 98%	5GR	185985-40-4	15,803	*	Air/Sea/Road	29333900	
H64373.MD	2,3-Dichloro-5-fluoropyridine, 98%	250MG	185985-40-4	1,497	*	Air/Sea/Road	29333900	
H64375.03	2-Methylpyrimidine-5-carboxylic acid, 97%	1GR	5194-32-1	4,517	*	Air/Sea/Road	29335990	18
H64375.06	2-Methylpyrimidine-5-carboxylic acid, 97%	5GR	5194-32-1	21,343	*	Air/Sea/Road	29335990	18
H64375.MD	2-Methylpyrimidine-5-carboxylic acid, 97%	250MG	5194-32-1	1,686	*	Air/Sea/Road	29335990	18
H64376.03	3-Bromo-4-nitrobenzotrifluoride, 95%	1GR	132839-58-8	4,505	*	Air/Sea/Road	29049000	
H64376.06	3-Bromo-4-nitrobenzotrifluoride, 95%	5GR	132839-58-8	17,335	*	Air/Sea/Road	29049000	
H64376.MD	3-Bromo-4-nitrobenzotrifluoride, 95%	250MG	132839-58-8	1,497	*	Air/Sea/Road	29049000	
H64378.03	Isobutanesulfonyl chloride, 97%	1GR	35432-36-1	5,507		Air/Sea/Road	29049990	
H64378.06	Isobutanesulfonyl chloride, 97%	5GR	35432-36-1	17,099		Air/Sea/Road	29049990	
H64378.MD	Isobutanesulfonyl chloride, 97%	250MG	35432-36-1	1,875		Air/Sea/Road	29049990	
H64380.03	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	1GR	170886-13-2	5,448		Air/Sea/Road	29333990	
H64380.06	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	5GR	170886-13-2	21,580		Air/Sea/Road	29333990	
H64380.MD	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	250MG	170886-13-2	1,863		Air/Sea/Road	29333990	
H64381.03	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1GR	1546-78-7	1,960	*	Air/Sea/Road	29335900	
H64381.06	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	5GR	1546-78-7	9,162	*	Air/Sea/Road	29335900	
H64382.03	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	1GR	5617-74-3	6,074	*	Air/Sea/Road	29329900	18
H64382.MD	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	250MG	5617-74-3	1,605	*	Air/Sea/Road	29329900	18
H64384.06	L-Lysine ethyl ester diisocyanate, 97%	5GR	45172-15-4	6,396		Air/Sea/Road	29291000	
H64384.14	L-Lysine ethyl ester diisocyanate, 97%	25GR	45172-15-4	25,590		Air/Sea/Road	29291000	
H64385.06	Methyl 2-amino-4,5-difluorobenzoate, 98%	5GR	207346-42-7	1,557		Air/Sea/Road	29163100	
H64385.14	Methyl 2-amino-4,5-difluorobenzoate, 98%	25GR	207346-42-7	5,012		Air/Sea/Road	29163100	
H64385.22	Methyl 2-amino-4,5-difluorobenzoate, 98%	100GR	207346-42-7	18,278		Air/Sea/Road	29163100	
H64386.03	4-Bromo-2,6-difluorobenzotrifluoride, 98%	1GR	156243-64-0	4,105		Air/Sea/Road	29039990	18
H64386.06	4-Bromo-2,6-difluorobenzotrifluoride, 98%	5GR	156243-64-0	13,915		Air/Sea/Road	29039990	18
H64386.MD	4-Bromo-2,6-difluorobenzotrifluoride, 98%	250MG	156243-64-0	1,497		Air/Sea/Road	29039990	18
H64389.03	Benzo[b]furan-3-boronic acid, 98%	1GR	317830-83-4	7,829	*	Air/Sea/Road	29329900	
H64389.06	Benzo[b]furan-3-boronic acid, 98%	5GR	317830-83-4	39,151	*	Air/Sea/Road	29329900	
H64389.MD	Benzo[b]furan-3-boronic acid, 98%	250MG	317830-83-4	1,827	*	Air/Sea/Road	29329900	
H64394.03	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	1GR	72587-15-6	1,332	*	Air/Sea/Road	29333900	
H64394.06	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	5GR	72587-15-6	6,369	*	Air/Sea/Road	29333900	
H64394.14	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	25GR	72587-15-6	35,141	*	Air/Sea/Road	29333900	
H64395.03	Methyl 6-bromo-5-fluoronicotinate, 98%	1GR	1214336-88-5	5,846	*	Air/Sea/Road	29333900	
H64395.06	Methyl 6-bromo-5-fluoronicotinate, 98%	5GR	1214336-88-5	24,528	*	Air/Sea/Road	29333900	

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H64395.MD	Methyl 6-bromo-5-fluoronicotinate, 98%	250MG	1214336-88-5	1,863	*	Air/Sea/Road	29333900	
H64396.03	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	1GR	87583-89-9	2,194	*	Air/Sea/Road	29213090	
H64396.06	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	5GR	87583-89-9	8,619	*	Air/Sea/Road	29213090	
H64396.14	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	25GR	87583-89-9	31,839	*	Air/Sea/Road	29213090	
H64400.06	2-Bromo-3-fluorobenzaldehyde, 98%	5GR	891180-59-9	2,940	*	Air/Sea/Road	29130000	
H64400.14	2-Bromo-3-fluorobenzaldehyde, 98%	25GR	891180-59-9	13,089	*	Air/Sea/Road	29130000	
H64400.22	2-Bromo-3-fluorobenzaldehyde, 98%	100GR	891180-59-9	48,232	*	Air/Sea/Road	29130000	
H64404.06	9-(4-Bromophenyl)carbazole, 98%	5GR	57102-42-8	14,151	*	Air/Sea/Road	29339900	
H64404.14	9-(4-Bromophenyl)carbazole, 98%	25GR	57102-42-8	63,796	*	Air/Sea/Road	29339900	
H64408.03	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	1GR	212386-71-5	2,264	*	Air/Sea/Road	29319090	
H64408.06	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	5GR	212386-71-5	11,038	*	Air/Sea/Road	29319090	
H64415.03	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	1GR	775-00-8	4,517	*	Air/Sea/Road	29214900	
H64415.06	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	5GR	775-00-8	13,915	*	Air/Sea/Road	29214900	
H64415.MD	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	250MG	775-00-8	1,816	*	Air/Sea/Road	29214900	
H64416.03	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	1GR	862129-81-5	11,534	*	Air/Sea/Road	29319090	18
H64416.06	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	5GR	862129-81-5	52,829	*	Air/Sea/Road	29319090	18
H64416.MD	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	250MG	862129-81-5	3,715	*	Air/Sea/Road	29319090	18
H64417.03	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	1GR	50593-91-4	8,680		Air/Sea/Road	29335990	18
H64417.06	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	5GR	50593-91-4	35,613		Air/Sea/Road	29335990	18
H64417.MD	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	250MG	50593-91-4	2,937		Air/Sea/Road	29335990	18
H64418.03	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	1GR	406930-04-9	8,727	*	Air/Sea/Road	29242100	
H64418.06	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	5GR	406930-04-9	47,642	*	Air/Sea/Road	29242100	
H64418.MD	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	250MG	406930-04-9	6,060	*	Air/Sea/Road	29242100	
H64421.03	4'-Fluorobiphenyl-4-boronic acid, 98%	1GR	140369-67-1	4,859	*	Air/Sea/Road	29319090	
H64421.06	4'-Fluorobiphenyl-4-boronic acid, 98%	5GR	140369-67-1	26,533	*	Air/Sea/Road	29319090	
H64421.MD	4'-Fluorobiphenyl-4-boronic acid, 98%	250MG	140369-67-1	1,321	*	Air/Sea/Road	29319090	
H64422.03	2,6-Difluoropyridine-3-carboxaldehyde, 95%	1GR	155601-65-3	1,933	*	Air/Sea/Road	29333900	
H64422.06	2,6-Difluoropyridine-3-carboxaldehyde, 95%	5GR	155601-65-3	9,398	*	Air/Sea/Road	29333900	
H64423.03	2-Bromoisophthalaldehyde, 97%	1GR	79839-49-9	3,763	*	Air/Sea/Road	29130000	
H64423.06	2-Bromoisophthalaldehyde, 97%	5GR	79839-49-9	14,034	*	Air/Sea/Road	29130000	
H64423.MD	2-Bromoisophthalaldehyde, 97%	250MG	79839-49-9	1,616	*	Air/Sea/Road	29130000	
H64424.03	Benzyl 4-aminopiperidine-1-carboxylate, 97%	1GR	120278-07-1	7,323	*	Air/Sea/Road	29333900	
H64424.06	Benzyl 4-aminopiperidine-1-carboxylate, 97%	5GR	120278-07-1	30,188	*	Air/Sea/Road	29333900	
H64424.MD	Benzyl 4-aminopiperidine-1-carboxylate, 97%	250MG	120278-07-1	2,489	*	Air/Sea/Road	29333900	
H64425.06	2,3-Dimethylbenzaldehyde, 97%	5GR	5779-93-1	1,674		Air/Sea/Road	29122900	
H64425.14	2,3-Dimethylbenzaldehyde, 97%	25GR	5779-93-1	6,675		Air/Sea/Road	29122900	
H64425.22	2,3-Dimethylbenzaldehyde, 97%	100GR	5779-93-1	22,642		Air/Sea/Road	29122900	
H64430.03	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	1GR	59128-04-0	8,655	*	Air/Sea/Road	29339900	
H64430.06	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	5GR	59128-04-0	30,660	*	Air/Sea/Road	29339900	
H64430.MD	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	250MG	59128-04-0	2,289	*	Air/Sea/Road	29339900	
H64432.03	4-Methoxynaphthalene-1-carboxylic acid, 98%	1GR	13041-62-8	3,018	*	Air/Sea/Road	29189900	
H64432.06	4-Methoxynaphthalene-1-carboxylic acid, 98%	5GR	13041-62-8	11,203	*	Air/Sea/Road	29189900	
H64432.14	4-Methoxynaphthalene-1-carboxylic acid, 98%	25GR	13041-62-8	43,278	*	Air/Sea/Road	29189900	
H64435.03	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	1GR	71701-92-3	1,190				
H64435.06	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	5GR	71701-92-3	5,554				
H64435.14	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	25GR	71701-92-3	25,471				

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H64437.03	3-Bromocarbazole, 98%	1GR	1592-95-6	1,758		Air/Sea/Road	29339900	18
H64437.06	3-Bromocarbazole, 98%	5GR	1592-95-6	6,427		Air/Sea/Road	29339900	18
H64437.14	3-Bromocarbazole, 98%	25GR	1592-95-6	23,702		Air/Sea/Road	29339900	18
H64438.03	5-Bromo-2-chlorobenzaldehyde, 98%	1GR	189628-37-3	3,715	*	Air/Sea/Road	29130000	
H64438.06	5-Bromo-2-chlorobenzaldehyde, 98%	5GR	189628-37-3	13,678	*	Air/Sea/Road	29130000	
H64441.03	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	1GR	136888-20-5	5,365	*	Air/Sea/Road	29333900	
H64441.06	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	5GR	136888-20-5	22,878	*	Air/Sea/Road	29333900	
H64441.MD	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	250MG	136888-20-5	1,699	*	Air/Sea/Road	29333900	
H64449.03	2-Bromo-6-fluoro-4-methylpyridine, 98%	1GR	180608-37-1	10,861	*	Air/Sea/Road	29333900	
H64449.06	2-Bromo-6-fluoro-4-methylpyridine, 98%	5GR	180608-37-1	47,642	*	Air/Sea/Road	29333900	
H64449.MD	2-Bromo-6-fluoro-4-methylpyridine, 98%	250MG	180608-37-1	3,668	*	Air/Sea/Road	29333900	
H64450.06	N-[(Trimethylsilyl)methyl]benzylamine, 95%	5GR	53215-95-5	1,969	*	Air/Sea/Road	29319090	
H64450.14	N-[(Trimethylsilyl)methyl]benzylamine, 95%	25GR	53215-95-5	7,701	*	Air/Sea/Road	29319090	
H64450.22	N-[(Trimethylsilyl)methyl]benzylamine, 95%	100GR	53215-95-5	29,245	*	Air/Sea/Road	29319090	
H64452.03	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	1GR	287944-16-5	13,798		Air/Sea/Road	29329900	18
H64452.06	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	5GR	287944-16-5	43,632		Air/Sea/Road	29329900	18
H64452.MD	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	250MG	287944-16-5	4,634		Air/Sea/Road	29329900	18
H64458.03	6-Azaindole, 97+%	1GR	271-29-4	4,611		Air/Sea/Road	29339900	
H64458.06	6-Azaindole, 97+%	5GR	271-29-4	14,268		Air/Sea/Road	29339900	
H64458.MD	6-Azaindole, 97+%	250MG	271-29-4	1,321		Air/Sea/Road	29339900	
H64459.03	1-Aminocyclobutanecarboxylic acid, 95%	1GR	22264-50-2	3,232	*	Air/Sea/Road	29224990	
H64459.06	1-Aminocyclobutanecarboxylic acid, 95%	5GR	22264-50-2	14,740	*	Air/Sea/Road	29224990	
H64461.03	2-Isopropoxypyridine-5-boronic acid, 97%	1GR	870521-30-5	8,054		Air/Sea/Road	29333900	
H64461.06	2-Isopropoxypyridine-5-boronic acid, 97%	5GR	870521-30-5	40,567		Air/Sea/Road	29333900	
H64461.MD	2-Isopropoxypyridine-5-boronic acid, 97%	250MG	870521-30-5	2,570		Air/Sea/Road	29333900	
H64462.03	5-Cyanothiophene-2-carboxaldehyde, 95%	1GR	21512-16-3	8,219	*	Air/Sea/Road	29349900	18
H64462.06	5-Cyanothiophene-2-carboxaldehyde, 95%	5GR	21512-16-3	27,712	*	Air/Sea/Road	29349900	18
H64462.MD	5-Cyanothiophene-2-carboxaldehyde, 95%	250MG	21512-16-3	2,606	*	Air/Sea/Road	29349900	18
H64467.03	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	1GR	188614-01-9	1,710	*	Air/Sea/Road	29349900	
H64467.06	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	5GR	188614-01-9	8,266	*	Air/Sea/Road	29349900	
H64467.14	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	25GR	188614-01-9	41,156	*	Air/Sea/Road	29349900	
H64468.03	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	1GR	77497-74-6	4,091	*	Air/Sea/Road	29334900	
H64468.06	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	5GR	77497-74-6	20,400	*	Air/Sea/Road	29334900	
H64468.MD	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	250MG	77497-74-6	1,722	*	Air/Sea/Road	29334900	
H64469.03	4-Iodo-o-phenylenediamine, 95%	1GR	21304-38-1	8,372		Air/Sea/Road	29215130	
H64469.06	4-Iodo-o-phenylenediamine, 95%	5GR	21304-38-1	33,491		Air/Sea/Road	29215130	
H64469.MD	4-Iodo-o-phenylenediamine, 95%	250MG	21304-38-1	2,842		Air/Sea/Road	29215130	
H64470.03	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	1GR	935534-47-7	3,126				
H64470.06	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	5GR	935534-47-7	15,566				
H64470.MD	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	250MG	935534-47-7	1,132				
H64471.03	1-Benzyloxycarbonyl-3-piperidone, 97+%	1GR	61995-20-8	3,220		Air/Sea/Road	29333900	
H64471.06	1-Benzyloxycarbonyl-3-piperidone, 97+%	5GR	61995-20-8	12,265		Air/Sea/Road	29333900	
H64471.14	1-Benzyloxycarbonyl-3-piperidone, 97+%	25GR	61995-20-8	54,952		Air/Sea/Road	29333900	
H64472.03	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	1GR	177735-55-6	11,651	*	Air/Sea/Road	29319090	
H64472.06	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	5GR	177735-55-6	54,245	*	Air/Sea/Road	29319090	
H64472.MD	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	250MG	177735-55-6	3,468	*	Air/Sea/Road	29319090	
H64473.03	2-Chloro-3-fluoro-6-methylpyridine, 95%	1GR	374633-32-6	22,995	*	Air/Sea/Road	29333900	
H64473.MD	2-Chloro-3-fluoro-6-methylpyridine, 95%	250MG	374633-32-6	7,913	*	Air/Sea/Road	29333900	
H64475.03	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	1GR	5744-59-2	1,616	*	Air/Sea/Road	29331990	18

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H64475.06	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5GR	5744-59-2	7,877	*	Air/Sea/Road	29331990	18
H64475.14	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	25GR	5744-59-2	36,793	*	Air/Sea/Road	29331990	18
H64478.03	4-Amino-2-chloro-5-nitropyrimidine, 97%	1GR	1920-66-7	5,565	*	Air/Sea/Road	29335900	
H64478.06	4-Amino-2-chloro-5-nitropyrimidine, 97%	5GR	1920-66-7	18,042	*	Air/Sea/Road	29335900	
H64478.MD	4-Amino-2-chloro-5-nitropyrimidine, 97%	250MG	1920-66-7	1,899	*	Air/Sea/Road	29335900	
H64480.03	3-Amino-2-hydroxypyridine, 98%	1GR	33630-99-8	5,860	*	Air/Sea/Road	29333990	18
H64480.06	3-Amino-2-hydroxypyridine, 98%	5GR	33630-99-8	23,000	*	Air/Sea/Road	29333990	18
H64480.MD	3-Amino-2-hydroxypyridine, 98%	250MG	33630-99-8	1,969	*	Air/Sea/Road	29333990	18
H64481.03	2-Amino-5-bromo-3-pyridinemethanol, 98+%	1GR	335031-01-1	4,105		Air/Sea/Road	29333900	
H64481.06	2-Amino-5-bromo-3-pyridinemethanol, 98+%	5GR	335031-01-1	17,925		Air/Sea/Road	29333900	
H64484.03	1,5-Naphthyridine, 97+%	1GR	254-79-5	9,351	*	Air/Sea/Road	29339900	
H64484.06	1,5-Naphthyridine, 97+%	5GR	254-79-5	40,094	*	Air/Sea/Road	29339900	
H64484.MD	1,5-Naphthyridine, 97+%	250MG	254-79-5	3,549	*	Air/Sea/Road	29339900	
H64485.06	Nortropinone hydrochloride, 98+%	5GR	25602-68-0	1,816	*	Air/Sea/Road	29339900	18
H64485.14	Nortropinone hydrochloride, 98+%	25GR	25602-68-0	6,069	*	Air/Sea/Road	29339900	18
H64485.22	Nortropinone hydrochloride, 98+%	100GR	25602-68-0	17,452	*	Air/Sea/Road	29339900	18
H64486.03	2-Cyano-5-(trifluoromethyl)pyridine, 98%	1GR	95727-86-9	3,515	*	Air/Sea/Road	29333900	
H64486.06	2-Cyano-5-(trifluoromethyl)pyridine, 98%	5GR	95727-86-9	17,572	*	Air/Sea/Road	29333900	
H64486.MD	2-Cyano-5-(trifluoromethyl)pyridine, 98%	250MG	95727-86-9	1,497	*	Air/Sea/Road	29333900	
H64492.03	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	1GR	774-18-5	2,394	*	Air/Sea/Road	29214900	
H64492.06	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	5GR	774-18-5	6,850	*	Air/Sea/Road	29214900	
H64492.14	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	25GR	774-18-5	39,621	*	Air/Sea/Road	29214900	
H64494.06	2-(3-Methoxyphenyl)ethylamine, 97+%	5GR	2039-67-0	1,746				
H64494.14	2-(3-Methoxyphenyl)ethylamine, 97+%	25GR	2039-67-0	6,096				
H64494.22	2-(3-Methoxyphenyl)ethylamine, 97+%	100GR	2039-67-0	21,226				
H64499.03	5-Nitropyridine-2-carboxylic acid, 97+%	1GR	30651-24-2	2,169		Air/Sea/Road	29333900	
H64499.06	5-Nitropyridine-2-carboxylic acid, 97+%	5GR	30651-24-2	7,949		Air/Sea/Road	29333900	
H64499.14	5-Nitropyridine-2-carboxylic acid, 97+%	25GR	30651-24-2	31,486		Air/Sea/Road	29333900	
H64502.03	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	1GR	123847-85-8	6,449	*	Air/Sea/Road	29215990	
H64502.06	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	5GR	123847-85-8	20,873	*	Air/Sea/Road	29215990	
H64502.MD	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	250MG	123847-85-8	2,759	*	Air/Sea/Road	29215990	
H64503.06	2,6-Dimethylbenzaldehyde, 97%	5GR	1123-56-4	2,642		Air/Sea/Road	29122990	18
H64503.14	2,6-Dimethylbenzaldehyde, 97%	25GR	1123-56-4	10,377		Air/Sea/Road	29122990	18
H64503.22	2,6-Dimethylbenzaldehyde, 97%	100GR	1123-56-4	37,736		Air/Sea/Road	29122990	18
H64506.06	1-Bromo-3,4,5-trichlorobenzene, 98%	5GR	21928-51-8	1,911		Air/Sea/Road	29039990	
H64506.14	1-Bromo-3,4,5-trichlorobenzene, 98%	25GR	21928-51-8	7,253		Air/Sea/Road	29039990	
H64506.22	1-Bromo-3,4,5-trichlorobenzene, 98%	100GR	21928-51-8	25,826		Air/Sea/Road	29039990	
H64511.06	N-(4-Oxocyclohexyl)acetamide, 98%	5GR	27514-08-5	1,580	*	Air/Sea/Road	29242900	
H64511.14	N-(4-Oxocyclohexyl)acetamide, 98%	25GR	27514-08-5	5,790	*	Air/Sea/Road	29242900	
H64511.22	N-(4-Oxocyclohexyl)acetamide, 98%	100GR	27514-08-5	18,514	*	Air/Sea/Road	29242900	
H64512.03	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	1GR	14446-24-3	14,151	*	Air/Sea/Road	29334900	
H64512.MD	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	250MG	14446-24-3	3,526	*	Air/Sea/Road	29334900	
H64514.03	2,3-Difluoro-6-methylpyridine, 98%	1GR	1227579-04-5	4,717	*	Air/Sea/Road	29333900	
H64514.06	2,3-Difluoro-6-methylpyridine, 98%	5GR	1227579-04-5	18,751	*	Air/Sea/Road	29333900	
H64514.MD	2,3-Difluoro-6-methylpyridine, 98%	250MG	1227579-04-5	1,605	*	Air/Sea/Road	29333900	
H64519.03	Methyl 4-methoxypyridine-2-carboxylate, 98%	1GR	29681-43-4	1,452	*	Air/Sea/Road	29333900	
H64519.06	Methyl 4-methoxypyridine-2-carboxylate, 98%	5GR	29681-43-4	5,307	*	Air/Sea/Road	29333900	
H64519.14	Methyl 4-methoxypyridine-2-carboxylate, 98%	25GR	29681-43-4	22,169	*	Air/Sea/Road	29333900	
H64522.03	4-Acetyltetrahydropyran, 97%	1GR	137052-08-5	13,208	*	Air/Sea/Road	29329900	
H64522.MD	4-Acetyltetrahydropyran, 97%	250MG	137052-08-5	3,702	*	Air/Sea/Road	29329900	
H64523.03	Benzenesulfonic acid isopropyl ester, 95%	1GR	6214-18-2	2,802		Air/Sea/Road	29049090	
H64523.06	Benzenesulfonic acid isopropyl ester, 95%	5GR	6214-18-2	11,076		Air/Sea/Road	29049090	
H64523.14	Benzenesulfonic acid isopropyl ester, 95%	25GR	6214-18-2	45,981		Air/Sea/Road	29049090	
H64524.14	2,4-Dichloro-6-nitrophenol, 98+%	25GR	609-89-2	5,106	*	Air/Sea/Road	29089990	
H64524.22	2,4-Dichloro-6-nitrophenol, 98+%	100GR	609-89-2	17,689	*	Air/Sea/Road	29089990	
H64525.03	9,9'-Spirobifluorene-2-boronic acid, 98%	1GR	236389-21-2	6,992	*	Air/Sea/Road	29319090	
H64525.06	9,9'-Spirobifluorene-2-boronic acid, 98%	5GR	236389-21-2	24,200	*	Air/Sea/Road	29319090	
H64525.MD	9,9'-Spirobifluorene-2-boronic acid, 98%	250MG	236389-21-2	2,358	*	Air/Sea/Road	29319090	
H64527.03	4-Bromo-1H-indazole, 97+%	1GR	186407-74-9	1,722		Air/Sea/Road	29339900	
H64527.06	4-Bromo-1H-indazole, 97+%	5GR	186407-74-9	5,932		Air/Sea/Road	29339900	
H64527.14	4-Bromo-1H-indazole, 97+%	25GR	186407-74-9	24,881		Air/Sea/Road	29339900	
H64531.03	2-(4-Fluorophenyl)benzimidazole, 95%	1GR	324-27-6	13,678	*	Air/Sea/Road	29339900	
H64531.MD	2-(4-Fluorophenyl)benzimidazole, 95%	250MG	324-27-6	3,454	*	Air/Sea/Road	29339900	

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H64533.03	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	1GR	26510-52-1	8,585	*	Air/Sea/Road	29333990	18
H64533.06	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	5GR	26510-52-1	33,136	*	Air/Sea/Road	29333990	18
H64533.MD	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	250MG	26510-52-1	2,901	*	Air/Sea/Road	29333990	18
H64534.03	2-Amino-3,5-dichlorobenzonitrile, 97%	1GR	36764-94-0	1,805	*	Air/Sea/Road	29269000	
H64534.06	2-Amino-3,5-dichlorobenzonitrile, 97%	5GR	36764-94-0	7,676	*	Air/Sea/Road	29269000	
H64535.03	N,N'-Di(1-naphthyl)benzidine, 98%	1GR	152670-41-2	3,065	*	Air/Sea/Road	29215990	
H64535.06	N,N'-Di(1-naphthyl)benzidine, 98%	5GR	152670-41-2	15,094	*	Air/Sea/Road	29215990	
H64535.MD	N,N'-Di(1-naphthyl)benzidine, 98%	250MG	152670-41-2	1,096	*	Air/Sea/Road	29215990	
H64536.03	3-Oxobutanenitrile, 96%	1GR	2469-99-0	18,868		Air/Sea/Road	29269000	
H64536.MD	3-Oxobutanenitrile, 96%	250MG	2469-99-0	6,380		Air/Sea/Road	29269000	
H64537.03	7-Deazahypoxanthine, 97%	1GR	3680-71-5	1,438	*	Air/Sea/Road	29335900	
H64537.06	7-Deazahypoxanthine, 97%	5GR	3680-71-5	7,192	*	Air/Sea/Road	29335900	
H64537.14	7-Deazahypoxanthine, 97%	25GR	3680-71-5	19,457	*	Air/Sea/Road	29335900	
H64539.03	5-Methylpyridine-2-carbonitrile, 97+%	1GR	1620-77-5	1,627		Air/Sea/Road	29333900	
H64539.06	5-Methylpyridine-2-carbonitrile, 97+%	5GR	1620-77-5	5,590		Air/Sea/Road	29333900	
H64539.14	5-Methylpyridine-2-carbonitrile, 97+%	25GR	1620-77-5	22,169		Air/Sea/Road	29333900	
H64541.14	Methoxyacetic anhydride, 95%	25GR	19500-95-9	6,544	*	Air/Sea/Road	29189900	
H64541.22	Methoxyacetic anhydride, 95%	100GR	19500-95-9	20,164	*	Air/Sea/Road	29189900	
H64542.03	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1GR	1028647-93-9	3,065	*	Air/Sea/Road	29339900	
H64542.06	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	5GR	1028647-93-9	15,094	*	Air/Sea/Road	29339900	
H64542.MD	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	250MG	1028647-93-9	1,096	*	Air/Sea/Road	29339900	
H64545.06	Diethyl acetonylsuccinate, 95%	5GR	1187-74-2	2,322	*	Air/Sea/Road	29183000	
H64545.14	Diethyl acetonylsuccinate, 95%	25GR	1187-74-2	10,861	*	Air/Sea/Road	29183000	
H64545.22	Diethyl acetonylsuccinate, 95%	100GR	1187-74-2	40,094	*	Air/Sea/Road	29183000	
H64546.03	3-(Aminomethyl)benzoic acid hydrochloride, 95%	1GR	876-03-9	3,738	*	Air/Sea/Road	29224990	
H64546.06	3-(Aminomethyl)benzoic acid hydrochloride, 95%	5GR	876-03-9	18,632	*	Air/Sea/Road	29224990	
H64546.MD	3-(Aminomethyl)benzoic acid hydrochloride, 95%	250MG	876-03-9	1,249	*	Air/Sea/Road	29224990	
H64547.03	5-Bromo-3-chloro-2-fluoropyridine, 95%	1GR	38185-56-7	3,407	*	Air/Sea/Road	29333900	
H64547.06	5-Bromo-3-chloro-2-fluoropyridine, 95%	5GR	38185-56-7	16,746	*	Air/Sea/Road	29333900	
H64547.MD	5-Bromo-3-chloro-2-fluoropyridine, 95%	250MG	38185-56-7	1,096	*	Air/Sea/Road	29333900	
H64551.06	2,3-Dihydro-7-azaindole, 97+%	5GR	10592-27-5	3,679	*	Air/Sea/Road	29339900	
H64551.14	2,3-Dihydro-7-azaindole, 97+%	25GR	10592-27-5	15,213	*	Air/Sea/Road	29339900	
H64551.22	2,3-Dihydro-7-azaindole, 97+%	100GR	10592-27-5	53,538	*	Air/Sea/Road	29339900	
H64555.03	4-n-Hexylbenzeneboronic acid, 97%	1GR	105365-50-2	7,877	*	Air/Sea/Road	29319090	
H64555.MD	4-n-Hexylbenzeneboronic acid, 97%	250MG	105365-50-2	2,016	*	Air/Sea/Road	29319090	
H64557.03	4-Chloro-2-fluoropyridine, 95%	1GR	34941-92-9	16,392	*	Air/Sea/Road	29333900	
H64557.06	4-Chloro-2-fluoropyridine, 95%	5GR	34941-92-9	27,005	*	Air/Sea/Road	29333900	
H64557.MD	4-Chloro-2-fluoropyridine, 95%	250MG	34941-92-9	5,543	*	Air/Sea/Road	29333900	
H64561.06	1,9-Dichlorononane, 98%	5GR	821-99-8	2,253	*	Air/Sea/Road	29031990	
H64561.14	1,9-Dichlorononane, 98%	25GR	821-99-8	8,844	*	Air/Sea/Road	29031990	
H64561.22	1,9-Dichlorononane, 98%	100GR	821-99-8	35,024	*	Air/Sea/Road	29031990	
H64562.03	2-Fluoro-3-nitrobenzotrifluoride, 98%	1GR	61324-97-8	5,248	*	Air/Sea/Road	29049000	
H64562.06	2-Fluoro-3-nitrobenzotrifluoride, 98%	5GR	61324-97-8	16,982	*	Air/Sea/Road	29049000	
H64562.MD	2-Fluoro-3-nitrobenzotrifluoride, 98%	250MG	61324-97-8	1,780	*	Air/Sea/Road	29049000	
H64566.03	5-Bromo-2,3-difluoropyridine, 97%	1GR	89402-44-8	2,241	*	Air/Sea/Road	29333900	
H64566.06	5-Bromo-2,3-difluoropyridine, 97%	5GR	89402-44-8	8,775	*	Air/Sea/Road	29333900	
H64566.14	5-Bromo-2,3-difluoropyridine, 97%	25GR	89402-44-8	36,439	*	Air/Sea/Road	29333900	
H64567.03	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1GR	1003711-43-0	21,816	*	Air/Sea/Road	29333900	
H64567.MD	2-Bromo-5-hydroxy-3-methylpyridine, 97%	250MG	1003711-43-0	8,408	*	Air/Sea/Road	29333900	
H64568.03	4-(Hydroxymethyl)tetrahydropyran, 98%	1GR	14774-37-9	4,175	*	Air/Sea/Road	29329900	18
H64568.06	4-(Hydroxymethyl)tetrahydropyran, 98%	5GR	14774-37-9	16,626	*	Air/Sea/Road	29329900	18
H64568.MD	4-(Hydroxymethyl)tetrahydropyran, 98%	250MG	14774-37-9	1,674	*	Air/Sea/Road	29329900	18
H64574.03	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	1GR	714971-28-5	14,151	*	Air/Sea/Road	29349900	
H64574.06	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	5GR	714971-28-5	64,032	*	Air/Sea/Road	29349900	
H64574.MD	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	250MG	714971-28-5	3,515	*	Air/Sea/Road	29349900	
H64587.06	4-Bromo-3-(trifluoromethyl)phenol, 98%	5GR	320-49-0	4,706	*	Air/Sea/Road	29081900	
H64587.14	4-Bromo-3-(trifluoromethyl)phenol, 98%	25GR	320-49-0	23,348	*	Air/Sea/Road	29081900	
H64588.03	4-Pyridineacetonitrile, 97+%	1GR	13121-99-8	19,811		Air/Sea/Road	29333900	
H64588.MD	4-Pyridineacetonitrile, 97+%	250MG	13121-99-8	5,685		Air/Sea/Road	29333900	
H64596.03	2-Bromodibenzofuran, 98%	1GR	86-76-0	11,203	*	Air/Sea/Road	29329900	
H64596.06	2-Bromodibenzofuran, 98%	5GR	86-76-0	51,414	*	Air/Sea/Road	29329900	
H64596.MD	2-Bromodibenzofuran, 98%	250MG	86-76-0	3,668	*	Air/Sea/Road	29329900	
H64601.03	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1GR	1997-80-4	4,044	*	Air/Sea/Road	29039990	

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H64601.06	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	5GR	1997-80-4	13,561	*	Air/Sea/Road	29039990	
H64601.MD	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	250MG	1997-80-4	1,179	*	Air/Sea/Road	29039990	
H64602.03	6-Amino-7-deazapurine hydrogen sulfate, 97%	1GR	769951-32-8	3,065	*	Air/Sea/Road	29335900	
H64602.06	6-Amino-7-deazapurine hydrogen sulfate, 97%	5GR	769951-32-8	15,094	*	Air/Sea/Road	29335900	
H64602.MD	6-Amino-7-deazapurine hydrogen sulfate, 97%	250MG	769951-32-8	1,096	*	Air/Sea/Road	29335900	
H64603.03	3-Fluoro-4-methoxypyridine, 97%	1GR	1060805-03-9	6,297	*	Air/Sea/Road	29333900	
H64603.06	3-Fluoro-4-methoxypyridine, 97%	5GR	1060805-03-9	31,603	*	Air/Sea/Road	29333900	
H64603.MD	3-Fluoro-4-methoxypyridine, 97%	250MG	1060805-03-9	1,969	*	Air/Sea/Road	29333900	
H64605.03	2-Bromo-6-chlorobenzaldehyde, 98%	1GR	64622-16-8	8,238	*	Air/Sea/Road	29130000	
H64605.06	2-Bromo-6-chlorobenzaldehyde, 98%	5GR	64622-16-8	29,364	*	Air/Sea/Road	29130000	
H64605.MD	2-Bromo-6-chlorobenzaldehyde, 98%	250MG	64622-16-8	2,984	*	Air/Sea/Road	29130000	
H64609.03	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	1GR	352535-81-0	1,569	*	Air/Sea/Road	29319090	
H64609.06	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	5GR	352535-81-0	8,324	*	Air/Sea/Road	29319090	
H64613.06	4-Fluoro-^b-nitrostyrene, 98%	5GR	706-08-1	2,948	*	Air/Sea/Road	29049000	
H64613.14	4-Fluoro-^b-nitrostyrene, 98%	25GR	706-08-1	11,675	*	Air/Sea/Road	29049000	
H64613.22	4-Fluoro-^b-nitrostyrene, 98%	100GR	706-08-1	39,504	*	Air/Sea/Road	29049000	
H64616.03	4-Bromo-3,5-dichloropyridine, 95%	1GR	343781-45-3	3,515	*	Air/Sea/Road	29333900	
H64616.06	4-Bromo-3,5-dichloropyridine, 95%	5GR	343781-45-3	17,572	*	Air/Sea/Road	29333900	
H64616.MD	4-Bromo-3,5-dichloropyridine, 95%	250MG	343781-45-3	1,215	*	Air/Sea/Road	29333900	
H64621.03	2-Bromo-4,5-difluorobenzaldehyde, 98%	1GR	476620-54-9	7,818	*	Air/Sea/Road	29130000	
H64621.06	2-Bromo-4,5-difluorobenzaldehyde, 98%	5GR	476620-54-9	29,245	*	Air/Sea/Road	29130000	
H64621.MD	2-Bromo-4,5-difluorobenzaldehyde, 98%	250MG	476620-54-9	2,984	*	Air/Sea/Road	29130000	
H64634.14	2-Amino-6-chloro-3-nitropyridine, 98%	25GR	27048-04-0	4,895	*	Air/Sea/Road	29333990	18
H64634.22	2-Amino-6-chloro-3-nitropyridine, 98%	100GR	27048-04-0	16,273	*	Air/Sea/Road	29333990	18
H64637.03	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	1GR	192767-23-0	9,481	*	Air/Sea/Road	29350090	
H64637.MD	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	250MG	192767-23-0	3,668	*	Air/Sea/Road	29350090	
H64639.03	4-Bromo-9,9-dimethylfluorene, 98%	1GR	942615-32-9	4,375	*	Air/Sea/Road	29039990	
H64639.06	4-Bromo-9,9-dimethylfluorene, 98%	5GR	942615-32-9	14,268	*	Air/Sea/Road	29039990	
H64639.MD	4-Bromo-9,9-dimethylfluorene, 98%	250MG	942615-32-9	1,497	*	Air/Sea/Road	29039990	
H64640.03	L-Isoleucine ethyl ester hydrochloride, 98%	1GR	56782-52-6	1,463		Air/Sea/Road	29224990	
H64640.06	L-Isoleucine ethyl ester hydrochloride, 98%	5GR	56782-52-6	5,376		Air/Sea/Road	29224990	
H64640.14	L-Isoleucine ethyl ester hydrochloride, 98%	25GR	56782-52-6	21,343		Air/Sea/Road	29224990	
H64643.06	5-Bromo-2-iodobenzoic acid, 97%	5GR	21740-00-1	3,101	*	Air/Sea/Road	29163900	
H64643.14	5-Bromo-2-iodobenzoic acid, 97%	25GR	21740-00-1	12,382	*	Air/Sea/Road	29163900	
H64645.03	2-Bromodibenzothiophene, 98%	1GR	22439-61-8	2,464	*	Air/Sea/Road	29349900	
H64645.06	2-Bromodibenzothiophene, 98%	5GR	22439-61-8	9,398	*	Air/Sea/Road	29349900	
H64645.14	2-Bromodibenzothiophene, 98%	25GR	22439-61-8	37,382	*	Air/Sea/Road	29349900	
H64647.06	1-Benzhydrylazetidine-3-carbonitrile, 97%	5GR	36476-86-5	4,175	*	Air/Sea/Road	29339900	18
H64647.14	1-Benzhydrylazetidine-3-carbonitrile, 97%	25GR	36476-86-5	16,863	*	Air/Sea/Road	29339900	18
H64650.06	3-Bromo-2-fluorobenzaldehyde, 97%	5GR	149947-15-9	3,303	*	Air/Sea/Road	29130000	
H64650.14	3-Bromo-2-fluorobenzaldehyde, 97%	25GR	149947-15-9	12,499	*	Air/Sea/Road	29130000	
H64650.22	3-Bromo-2-fluorobenzaldehyde, 97%	100GR	149947-15-9	50,118	*	Air/Sea/Road	29130000	
H64651.03	2-Bromo-2'-methylacetophenone, 98%	1GR	51012-65-8	6,361		Air/Sea/Road	29147000	
H64651.06	2-Bromo-2'-methylacetophenone, 98%	5GR	51012-65-8	22,759		Air/Sea/Road	29147000	
H64651.MD	2-Bromo-2'-methylacetophenone, 98%	250MG	51012-65-8	2,311		Air/Sea/Road	29147000	
H64654.03	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	1GR	869681-70-9	12,265	*	Air/Sea/Road	29349900	
H64654.MD	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	250MG	869681-70-9	3,301	*	Air/Sea/Road	29349900	
H64663.03	Thioisobutyramide, 95%	1GR	13515-65-6	1,652	*	Air/Sea/Road	29241900	
H64663.06	Thioisobutyramide, 95%	5GR	13515-65-6	8,102	*	Air/Sea/Road	29241900	
H64663.14	Thioisobutyramide, 95%	25GR	13515-65-6	45,284	*	Air/Sea/Road	29241900	
H64664.03	2-Bromo-6-hydrazinopyridine, 98%	1GR	26944-71-8	1,096	*	Air/Sea/Road	29333900	
H64664.06	2-Bromo-6-hydrazinopyridine, 98%	5GR	26944-71-8	3,596	*	Air/Sea/Road	29333900	
H64664.14	2-Bromo-6-hydrazinopyridine, 98%	25GR	26944-71-8	16,392	*	Air/Sea/Road	29333900	
H64666.03	4,4'-Dibromotriphenylamine, 98%	1GR	81090-53-1	3,900	*	Air/Sea/Road	29214900	
H64666.06	4,4'-Dibromotriphenylamine, 98%	5GR	81090-53-1	14,504	*	Air/Sea/Road	29214900	
H64666.MD	4,4'-Dibromotriphenylamine, 98%	250MG	81090-53-1	1,510	*	Air/Sea/Road	29214900	
H64667.03	4-Chloro-6-methylpyrimidine, 97%	1GR	3435-25-4	5,991	*	Air/Sea/Road	29335990	18
H64667.06	4-Chloro-6-methylpyrimidine, 97%	5GR	3435-25-4	17,335	*	Air/Sea/Road	29335990	18
H64667.MD	4-Chloro-6-methylpyrimidine, 97%	250MG	3435-25-4	2,217	*	Air/Sea/Road	29335990	18
H64671.03	Naphthalene-2-boronic acid pinacol ester, 97%	1GR	256652-04-7	2,122	*	Air/Sea/Road	29349900	
H64671.06	Naphthalene-2-boronic acid pinacol ester, 97%	5GR	256652-04-7	6,781	*	Air/Sea/Road	29349900	
H64672.14	3-Bromobenzamide, 99%	25GR	22726-00-7	3,184	*	Air/Sea/Road	29242990	

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H64672.22	3-Bromobenzamide, 99%	100GR	22726-00-7	12,265	*	Air/Sea/Road	29242990	
H64673.14	4-Bromo-1H-pyrazole, 98+%	25GR	2075-45-8	3,112		Air/Sea/Road	29331990	18
H64673.36	4-Bromo-1H-pyrazole, 98+%	500GR	2075-45-8	24,647		Air/Sea/Road	29331990	18
H64673.A1	4-Bromo-1H-pyrazole, 98+%	1KG	2075-45-8	43,042		Air/Sea/Road	29331990	18
H64674.06	5-Bromo-2-hydroxy-4-methylpyridine, 97%	5GR	164513-38-6	3,079	*	Air/Sea/Road	29333900	
H64674.14	5-Bromo-2-hydroxy-4-methylpyridine, 97%	25GR	164513-38-6	12,855	*	Air/Sea/Road	29333900	
H64678.03	2-Amino-4-chloro-3-nitropyridine, 95%	1GR	6980-08-1	5,991		Air/Sea/Road	29333990	
H64678.06	2-Amino-4-chloro-3-nitropyridine, 95%	5GR	6980-08-1	22,288		Air/Sea/Road	29333990	
H64678.MD	2-Amino-4-chloro-3-nitropyridine, 95%	250MG	6980-08-1	2,289		Air/Sea/Road	29333990	
H64683.03	3-Fluoro-2-methoxy-6-methylpyridine, 97%	1GR	375368-80-2	2,311	*	Air/Sea/Road	29333900	
H64683.06	3-Fluoro-2-methoxy-6-methylpyridine, 97%	5GR	375368-80-2	11,403	*	Air/Sea/Road	29333900	
H64688.06	Methyl 3-fluoro-4-nitrobenzoate, 97%	5GR	185629-31-6	3,127	*	Air/Sea/Road	29163900	
H64688.14	Methyl 3-fluoro-4-nitrobenzoate, 97%	25GR	185629-31-6	12,488	*	Air/Sea/Road	29163900	
H64688.22	Methyl 3-fluoro-4-nitrobenzoate, 97%	100GR	185629-31-6	44,221	*	Air/Sea/Road	29163900	
H64689.06	2-Bromo-6-fluorobenzaldehyde, 98%	5GR	360575-28-6	2,653		Air/Sea/Road	29130090	
H64689.14	2-Bromo-6-fluorobenzaldehyde, 98%	25GR	360575-28-6	9,976		Air/Sea/Road	29130090	
H64689.22	2-Bromo-6-fluorobenzaldehyde, 98%	100GR	360575-28-6	39,741		Air/Sea/Road	29130090	
H64690.03	4(1H)-Pyrimidinone, 98%	1GR	4562-27-0	2,381	*	Air/Sea/Road	29335900	
H64690.06	4(1H)-Pyrimidinone, 98%	5GR	4562-27-0	7,665	*	Air/Sea/Road	29335900	
H64691.03	4-Amino-5,6-dichloropyrimidine, 98%	1GR	310400-38-5	1,215	*	Air/Sea/Road	29335900	
H64691.06	4-Amino-5,6-dichloropyrimidine, 98%	5GR	310400-38-5	6,049	*	Air/Sea/Road	29335900	
H64691.14	4-Amino-5,6-dichloropyrimidine, 98%	25GR	310400-38-5	33,255	*	Air/Sea/Road	29335900	
H64696.03	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	1GR	351410-62-3	5,507		Air/Sea/Road	29333900	
H64696.06	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	5GR	351410-62-3	21,816		Air/Sea/Road	29333900	
H64696.MD	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	250MG	351410-62-3	1,875		Air/Sea/Road	29333900	
H64697.14	4-(Methylsulfonyl)aniline, 97+%	25GR	5470-49-5	1,958	*	Air/Sea/Road	29319090	
H64697.22	4-(Methylsulfonyl)aniline, 97+%	100GR	5470-49-5	6,096	*	Air/Sea/Road	29319090	
H64697.36	4-(Methylsulfonyl)aniline, 97+%	500GR	5470-49-5	27,122	*	Air/Sea/Road	29319090	
H64700.03	2-Amino-5-fluoro-6-methylpyridine, 98%	1GR	110919-71-6	5,919	*	Air/Sea/Road	29333900	
H64700.06	2-Amino-5-fluoro-6-methylpyridine, 98%	5GR	110919-71-6	17,099	*	Air/Sea/Road	29333900	
H64701.03	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	1GR	92398-47-5	10,861	*	Air/Sea/Road	29224990	
H64701.06	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	5GR	92398-47-5	44,575	*	Air/Sea/Road	29224990	
H64701.MD	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	250MG	92398-47-5	3,668	*	Air/Sea/Road	29224990	
H64703.03	4-(9-Carbazolyl)benzeneboronic acid, 98%	1GR	419536-33-7	4,386		Air/Sea/Road	29339900	
H64703.06	4-(9-Carbazolyl)benzeneboronic acid, 98%	5GR	419536-33-7	11,770		Air/Sea/Road	29339900	
H64703.MD	4-(9-Carbazolyl)benzeneboronic acid, 98%	250MG	419536-33-7	1,096		Air/Sea/Road	29339900	
H64704.03	2,2,2,3'-Tetrafluoroacetophenone, 98%	1GR	708-64-5	1,674	*	Air/Sea/Road	29147000	
H64704.06	2,2,2,3'-Tetrafluoroacetophenone, 98%	5GR	708-64-5	7,228	*	Air/Sea/Road	29147000	
H64705.03	3-Fluoro-2-methylpyridine, 98%	1GR	15931-15-4	7,548		Air/Sea/Road	29333900	
H64705.06	3-Fluoro-2-methylpyridine, 98%	5GR	15931-15-4	24,647		Air/Sea/Road	29333900	
H64705.MD	3-Fluoro-2-methylpyridine, 98%	250MG	15931-15-4	2,122		Air/Sea/Road	29333900	
H64706.03	tert-Butyl hydrogen succinate, 97%	1GR	15026-17-2	1,846	*	Air/Sea/Road	29171990	
H64706.06	tert-Butyl hydrogen succinate, 97%	5GR	15026-17-2	6,664	*	Air/Sea/Road	29171990	
H64709.14	Methyl 4-chloroacetoacetate, 97+%	25GR	32807-28-6	2,595		Air/Sea/Road	29183090	18
H64709.22	Methyl 4-chloroacetoacetate, 97+%	100GR	32807-28-6	8,112		Air/Sea/Road	29183090	18
H64711.03	4-(Trifluoromethyl)imidazole, 98%	1GR	33468-69-8	5,896				
H64711.06	4-(Trifluoromethyl)imidazole, 98%	5GR	33468-69-8	23,348				
H64711.MD	4-(Trifluoromethyl)imidazole, 98%	250MG	33468-69-8	2,005				
H64722.03	5-Methoxyindole-3-carboxylic acid, 97%	1GR	10242-01-0	6,049	*	Air/Sea/Road	29339900	
H64722.06	5-Methoxyindole-3-carboxylic acid, 97%	5GR	10242-01-0	27,122	*	Air/Sea/Road	29339900	
H64722.MD	5-Methoxyindole-3-carboxylic acid, 97%	250MG	10242-01-0	1,663	*	Air/Sea/Road	29339900	
H64723.03	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	1GR	72537-17-8	1,600		Air/Sea/Road	29333900	
H64723.06	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	5GR	72537-17-8	7,217		Air/Sea/Road	29333900	
H64723.14	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	25GR	72537-17-8	23,231		Air/Sea/Road	29333900	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
H64728.03	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	1GR	188527-21-1	4,823	*	Air/Sea/Road	29339900	
H64728.06	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	5GR	188527-21-1	22,523	*	Air/Sea/Road	29339900	
H64728.MD	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	250MG	188527-21-1	1,215	*	Air/Sea/Road	29339900	
H64732.06	2-Bromo-9,9-dimethylfluorene, 98%	5GR	28320-31-2	3,112	*	Air/Sea/Road	29039990	
H64732.14	2-Bromo-9,9-dimethylfluorene, 98%	25GR	28320-31-2	9,551	*	Air/Sea/Road	29039990	
H64732.22	2-Bromo-9,9-dimethylfluorene, 98%	100GR	28320-31-2	32,312	*	Air/Sea/Road	29039990	
H64733.03	2-Chloro-4,6-dimethylpyridine, 98+%	1GR	30838-93-8	2,075	*	Air/Sea/Road	29333900	
H64733.06	2-Chloro-4,6-dimethylpyridine, 98+%	5GR	30838-93-8	8,066	*	Air/Sea/Road	29333900	
H64733.14	2-Chloro-4,6-dimethylpyridine, 98+%	25GR	30838-93-8	36,910	*	Air/Sea/Road	29333900	
H64734.03	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	1GR	860296-24-8	5,329	*	Air/Sea/Road	29333900	
H64734.06	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	5GR	860296-24-8	23,231	*	Air/Sea/Road	29333900	
H64734.MD	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	250MG	860296-24-8	1,816	*	Air/Sea/Road	29333900	
H64736.03	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1GR	1221715-80-5	5,034	*	Air/Sea/Road	29062900	
H64736.06	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	5GR	1221715-80-5	20,047	*	Air/Sea/Road	29062900	
H64736.MD	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	250MG	1221715-80-5	1,699	*	Air/Sea/Road	29062900	
H64737.03	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	1GR	133902-66-6	3,869	*	Air/Sea/Road	29341000	
H64737.06	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	5GR	133902-66-6	15,213	*	Air/Sea/Road	29341000	
H64737.MD	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	250MG	133902-66-6	1,569	*	Air/Sea/Road	29341000	
H64738.03	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	1GR	908142-03-0	4,942	*	Air/Sea/Road	29319090	
H64738.06	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	5GR	908142-03-0	19,574	*	Air/Sea/Road	29319090	
H64738.MD	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	250MG	908142-03-0	1,638	*	Air/Sea/Road	29319090	
H64739.03	3-(3-Pyridyl)benzeneboronic acid, 98%	1GR	351422-72-5	4,316	*	Air/Sea/Road	29333900	
H64739.06	3-(3-Pyridyl)benzeneboronic acid, 98%	5GR	351422-72-5	16,982	*	Air/Sea/Road	29333900	
H64739.MD	3-(3-Pyridyl)benzeneboronic acid, 98%	250MG	351422-72-5	1,463	*	Air/Sea/Road	29333900	
H64740.03	4-(4-Chlorobenzoyl)piperidine, 97%	1GR	53220-41-0	5,601	*	Air/Sea/Road	29333900	
H64740.06	4-(4-Chlorobenzoyl)piperidine, 97%	5GR	53220-41-0	22,288	*	Air/Sea/Road	29333900	
H64740.MD	4-(4-Chlorobenzoyl)piperidine, 97%	250MG	53220-41-0	1,911	*	Air/Sea/Road	29333900	
H64741.03	2,4-Dibromobenzyl alcohol, 98%	1GR	666747-06-4	7,098		Air/Sea/Road	29062900	
H64741.06	2,4-Dibromobenzyl alcohol, 98%	5GR	666747-06-4	28,185		Air/Sea/Road	29062900	
H64741.MD	2,4-Dibromobenzyl alcohol, 98%	250MG	666747-06-4	2,394		Air/Sea/Road	29062900	
H64744.03	Cyclopentyl methyl ketone, 98%	1GR	6004-60-0	4,753	*	Air/Sea/Road	29142900	
H64744.06	Cyclopentyl methyl ketone, 98%	5GR	6004-60-0	20,164	*	Air/Sea/Road	29142900	
H64744.MD	Cyclopentyl methyl ketone, 98%	250MG	6004-60-0	1,827	*	Air/Sea/Road	29142900	
H64745.03	2-Bromo-3,5-dinitrobenzoic acid, 98%	1GR	116529-60-3	1,933	*	Air/Sea/Road	29163900	
H64745.06	2-Bromo-3,5-dinitrobenzoic acid, 98%	5GR	116529-60-3	6,664	*	Air/Sea/Road	29163900	
H64745.14	2-Bromo-3,5-dinitrobenzoic acid, 98%	25GR	116529-60-3	26,060	*	Air/Sea/Road	29163900	
H64747.03	3-Fluoro-4-methylpyridine, 95%	1GR	399-88-2	1,875	*	Air/Sea/Road	29333900	
H64747.06	3-Fluoro-4-methylpyridine, 95%	5GR	399-88-2	10,012	*	Air/Sea/Road	29333900	
H64748.03	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	1031929-01-7	6,628				
H64748.06	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	5GR	1031929-01-7	23,112				
H64748.MD	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	250MG	1031929-01-7	2,100				
H64752.03	5-Bromo-3-fluoro-2-methoxypyridine, 97%	1GR	124432-70-8	7,829	*	Air/Sea/Road	29333900	
H64752.06	5-Bromo-3-fluoro-2-methoxypyridine, 97%	5GR	124432-70-8	41,510	*	Air/Sea/Road	29333900	
H64752.MD	5-Bromo-3-fluoro-2-methoxypyridine, 97%	250MG	124432-70-8	2,194	*	Air/Sea/Road	29333900	
H64753.03	4-Bromo-2-chloropyrimidine, 98%	1GR	885702-34-1	25,471	*	Air/Sea/Road	29335900	
H64753.MD	4-Bromo-2-chloropyrimidine, 98%	250MG	885702-34-1	8,255	*	Air/Sea/Road	29335900	
H64754.03	Methyl 5-bromo-6-chloronicotinate, 98%	1GR	78686-77-8	1,226		Air/Sea/Road	29333900	
H64754.06	Methyl 5-bromo-6-chloronicotinate, 98%	5GR	78686-77-8	4,339		Air/Sea/Road	29333900	
H64754.14	Methyl 5-bromo-6-chloronicotinate, 98%	25GR	78686-77-8	21,699		Air/Sea/Road	29333900	
H64755.03	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	1GR	879668-17-4	16,273	*	Air/Sea/Road	29339900	

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H64755.MD	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	250MG	879668-17-4	4,091	*	Air/Sea/Road	29339900	
H64756.03	5-Amino-2-bromo-6-methylpyridine, 98%	1GR	126325-47-1	1,215	*	Air/Sea/Road	29333900	
H64756.06	5-Amino-2-bromo-6-methylpyridine, 98%	5GR	126325-47-1	4,859	*	Air/Sea/Road	29333900	
H64756.14	5-Amino-2-bromo-6-methylpyridine, 98%	25GR	126325-47-1	23,938	*	Air/Sea/Road	29333900	
H64758.03	3-Amino-2-fluoro-4-methylpyridine, 98%	1GR	173435-32-0	4,505	*	Air/Sea/Road	29333900	
H64758.06	3-Amino-2-fluoro-4-methylpyridine, 98%	5GR	173435-32-0	17,335	*	Air/Sea/Road	29333900	
H64758.MD	3-Amino-2-fluoro-4-methylpyridine, 98%	250MG	173435-32-0	1,497	*	Air/Sea/Road	29333900	
H64760.03	Difluoromethyl phenyl sulfone, 95%	1GR	1535-65-5	5,579		Air/Sea/Road	29309099	
H64760.06	Difluoromethyl phenyl sulfone, 95%	5GR	1535-65-5	22,995		Air/Sea/Road	29309099	
H64760.MD	Difluoromethyl phenyl sulfone, 95%	250MG	1535-65-5	1,810		Air/Sea/Road	29309099	
H64761.03	Methyl 5-bromoorotate, 97%	1GR	30825-88-8	7,548	*	Air/Sea/Road	29335900	
H64761.06	Methyl 5-bromoorotate, 97%	5GR	30825-88-8	37,382	*	Air/Sea/Road	29335900	
H64761.MD	Methyl 5-bromoorotate, 97%	250MG	30825-88-8	1,933	*	Air/Sea/Road	29335900	
H64762.06	2-(3-Fluorophenyl)ethylamine, 97+%	5GR	404-70-6	1,722	*	Air/Sea/Road	29214990	18
H64762.14	2-(3-Fluorophenyl)ethylamine, 97+%	25GR	404-70-6	8,007	*	Air/Sea/Road	29214990	18
H64762.22	2-(3-Fluorophenyl)ethylamine, 97+%	100GR	404-70-6	30,543	*	Air/Sea/Road	29214990	18
H64766.03	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	1GR	150812-21-8	1,557	*	Air/Sea/Road	29215190	
H64766.06	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	5GR	150812-21-8	7,548	*	Air/Sea/Road	29215190	
H64768.14	4-Bromo-1-methyl-1H-pyrazole, 98+%	25GR	15803-02-8	4,222	*	Air/Sea/Road	29331990	
H64768.22	4-Bromo-1-methyl-1H-pyrazole, 98+%	100GR	15803-02-8	16,626	*	Air/Sea/Road	29331990	
H64770.03	3-Fluoro-5-iodopyridine, 95%	1GR	757950-13-3	12,265	*	Air/Sea/Road	29333900	
H64770.06	3-Fluoro-5-iodopyridine, 95%	5GR	757950-13-3	47,523	*	Air/Sea/Road	29333900	
H64770.MD	3-Fluoro-5-iodopyridine, 95%	250MG	757950-13-3	4,010	*	Air/Sea/Road	29333900	
H64771.03	2-Amino-9,9-dimethylfluorene, 98%	1GR	108714-73-4	4,316	*	Air/Sea/Road	29214900	
H64771.06	2-Amino-9,9-dimethylfluorene, 98%	5GR	108714-73-4	16,982	*	Air/Sea/Road	29214900	
H64771.MD	2-Amino-9,9-dimethylfluorene, 98%	250MG	108714-73-4	1,463	*	Air/Sea/Road	29214900	
H64773.03	2-Chloro-5-methylpyrimidine, 97%	1GR	22536-61-4	1,852		Air/Sea/Road	29335990	18
H64773.06	2-Chloro-5-methylpyrimidine, 97%	5GR	22536-61-4	7,049		Air/Sea/Road	29335990	18
H64773.14	2-Chloro-5-methylpyrimidine, 97%	25GR	22536-61-4	26,886		Air/Sea/Road	29335990	18
H64774.06	3-Oxocyclobutanecarboxylic acid, 98%	5GR	23761-23-1	3,950		Air/Sea/Road	29183090	
H64774.14	3-Oxocyclobutanecarboxylic acid, 98%	25GR	23761-23-1	17,156		Air/Sea/Road	29183090	
H64775.03	3-Bromo-2-fluorobenzeneboronic acid, 98%	1GR	352535-97-8	2,831	*	Air/Sea/Road	29319090	
H64775.06	3-Bromo-2-fluorobenzeneboronic acid, 98%	5GR	352535-97-8	10,755	*	Air/Sea/Road	29319090	
H64776.03	Ethyl 4-formylpyrrole-2-carboxylate, 96%	1GR	7126-57-0	4,694	*	Air/Sea/Road	29339900	
H64776.06	Ethyl 4-formylpyrrole-2-carboxylate, 96%	5GR	7126-57-0	17,925	*	Air/Sea/Road	29339900	
H64776.MD	Ethyl 4-formylpyrrole-2-carboxylate, 96%	250MG	7126-57-0	1,791	*	Air/Sea/Road	29339900	
H64777.03	9,9-Dimethylfluorene-2-boronic acid, 98%	1GR	333432-28-3	4,386	*	Air/Sea/Road	29319090	
H64777.06	9,9-Dimethylfluorene-2-boronic acid, 98%	5GR	333432-28-3	17,800	*	Air/Sea/Road	29319090	
H64777.MD	9,9-Dimethylfluorene-2-boronic acid, 98%	250MG	333432-28-3	1,096	*	Air/Sea/Road	29319090	
H64781.03	2-(Chloromethyl)benzothiazole, 95%	1GR	37859-43-1	8,619	*	Air/Sea/Road	29342000	
H64781.06	2-(Chloromethyl)benzothiazole, 95%	5GR	37859-43-1	37,263	*	Air/Sea/Road	29342000	
H64781.MD	2-(Chloromethyl)benzothiazole, 95%	250MG	37859-43-1	2,770	*	Air/Sea/Road	29342000	
H64782.06	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	5GR	2339-78-8	2,489	*	Air/Sea/Road	29049000	
H64782.14	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	25GR	2339-78-8	7,370	*	Air/Sea/Road	29049000	
H64782.22	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	100GR	2339-78-8	22,169	*	Air/Sea/Road	29049000	
H64783.03	3-Chloro-4-hydroxypyridine, 98%	1GR	89284-20-8	4,505	*	Air/Sea/Road	29333900	
H64783.06	3-Chloro-4-hydroxypyridine, 98%	5GR	89284-20-8	17,335	*	Air/Sea/Road	29333900	
H64783.MD	3-Chloro-4-hydroxypyridine, 98%	250MG	89284-20-8	1,497	*	Air/Sea/Road	29333900	
H64785.03	2-Bromo-4-fluoropyridine, 97%	1GR	357927-50-5	4,316		Air/Sea/Road	29333900	
H64785.06	2-Bromo-4-fluoropyridine, 97%	5GR	357927-50-5	15,447		Air/Sea/Road	29333900	
H64787.03	3-Bromo-5-nitrobenzaldehyde, 97+%	1GR	355134-13-3	8,856		Air/Sea/Road	29130000	
H64787.06	3-Bromo-5-nitrobenzaldehyde, 97+%	5GR	355134-13-3	35,141		Air/Sea/Road	29130000	
H64787.MD	3-Bromo-5-nitrobenzaldehyde, 97+%	250MG	355134-13-3	2,995		Air/Sea/Road	29130000	
H64788.03	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	1GR	51940-64-8	11,428	*	Air/Sea/Road	29335900	
H64788.06	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	5GR	51940-64-8	41,746	*	Air/Sea/Road	29335900	
H64788.MD	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	250MG	51940-64-8	4,222	*	Air/Sea/Road	29335900	
H64791.06	Methyl 5-bromo-2-chloronicotinate, 98%	5GR	78686-79-0	1,686	*	Air/Sea/Road	29333900	
H64791.14	Methyl 5-bromo-2-chloronicotinate, 98%	25GR	78686-79-0	6,168	*	Air/Sea/Road	29333900	
H64791.22	Methyl 5-bromo-2-chloronicotinate, 98%	100GR	78686-79-0	27,122	*	Air/Sea/Road	29333900	
H64792.03	9-Bromo-1-nonene, 97%	1GR	89359-54-6	2,275		Air/Sea/Road	29033990	
H64792.06	9-Bromo-1-nonene, 97%	5GR	89359-54-6	9,234		Air/Sea/Road	29033990	

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H64793.06	Methyl 4-methylsalicylate, 98+%	5GR	4670-56-8	2,737	*	Air/Sea/Road	29182300	
H64793.14	Methyl 4-methylsalicylate, 98+%	25GR	4670-56-8	9,700	*	Air/Sea/Road	29182300	
H64794.03	9-Bromo-10-phenylanthracene, 98%	1GR	23674-20-6	4,316	*	Air/Sea/Road	29039990	
H64794.06	9-Bromo-10-phenylanthracene, 98%	5GR	23674-20-6	17,099	*	Air/Sea/Road	29039990	
H64794.MD	9-Bromo-10-phenylanthracene, 98%	250MG	23674-20-6	1,591	*	Air/Sea/Road	29039990	
H64795.03	Pyrazine-2,5-dicarboxylic acid, 95%	1GR	122-05-4	4,895	*	Air/Sea/Road	29339900	
H64795.06	Pyrazine-2,5-dicarboxylic acid, 95%	5GR	122-05-4	19,457	*	Air/Sea/Road	29339900	
H64795.MD	Pyrazine-2,5-dicarboxylic acid, 95%	250MG	122-05-4	1,674	*	Air/Sea/Road	29339900	
H64798.06	Methyl 2-chloropyridine-3-carboxylate, 98%	5GR	40134-18-7	1,616	*	Air/Sea/Road	29333900	
H64798.14	Methyl 2-chloropyridine-3-carboxylate, 98%	25GR	40134-18-7	5,660	*	Air/Sea/Road	29333900	
H64798.22	Methyl 2-chloropyridine-3-carboxylate, 98%	100GR	40134-18-7	18,514	*	Air/Sea/Road	29333900	
H64801.06	3,5-Dichloro-6-hydroxyaniline, 98+%	5GR	527-62-8	2,463		Air/Sea/Road	29222990	
H64801.14	3,5-Dichloro-6-hydroxyaniline, 98+%	25GR	527-62-8	9,245		Air/Sea/Road	29222990	
H64801.22	3,5-Dichloro-6-hydroxyaniline, 98+%	100GR	527-62-8	36,910		Air/Sea/Road	29222990	
H64804.03	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	1GR	54571-66-3	11,309		Air/Sea/Road	29339900	
H64804.06	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	5GR	54571-66-3	49,764		Air/Sea/Road	29339900	
H64804.MD	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	250MG	54571-66-3	3,833		Air/Sea/Road	29339900	
H64806.03	1-Bromo-5-fluoropentane, 99%	1GR	407-97-6	6,616		Air/Sea/Road	29034700	
H64806.06	1-Bromo-5-fluoropentane, 99%	5GR	407-97-6	26,180		Air/Sea/Road	29034700	
H64806.MD	1-Bromo-5-fluoropentane, 99%	250MG	407-97-6	1,816		Air/Sea/Road	29034700	
H64808.03	4-(Phenylamino)biphenyl, 98%	1GR	32228-99-2	3,797	*	Air/Sea/Road	29214200	
H64808.06	4-(Phenylamino)biphenyl, 98%	5GR	32228-99-2	18,751	*	Air/Sea/Road	29214200	
H64808.MD	4-(Phenylamino)biphenyl, 98%	250MG	32228-99-2	1,215	*	Air/Sea/Road	29214200	
H64810.06	2-Methyl-3-nitrophenylacetic acid, 96%	5GR	23876-15-5	1,427	*	Air/Sea/Road	29163990	
H64810.14	2-Methyl-3-nitrophenylacetic acid, 96%	25GR	23876-15-5	7,134	*	Air/Sea/Road	29163990	
H64810.22	2-Methyl-3-nitrophenylacetic acid, 96%	100GR	23876-15-5	23,468	*	Air/Sea/Road	29163990	
H64811.03	2-(4-Bromophenyl)benzimidazole, 95%	1GR	2622-74-4	5,082	*	Air/Sea/Road	29339900	
H64811.06	2-(4-Bromophenyl)benzimidazole, 95%	5GR	2622-74-4	23,585	*	Air/Sea/Road	29339900	
H64811.MD	2-(4-Bromophenyl)benzimidazole, 95%	250MG	2622-74-4	1,274	*	Air/Sea/Road	29339900	
H64814.03	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	1GR	152460-09-8	1,096	*	Air/Sea/Road	29335900	
H64814.06	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	5GR	152460-09-8	4,375	*	Air/Sea/Road	29335900	
H64814.14	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	25GR	152460-09-8	17,335	*	Air/Sea/Road	29335900	
H64815.03	2-Amino-5-fluoro-4-methylpyridine, 95%	1GR	301222-66-2	4,976	*	Air/Sea/Road	29333900	
H64815.06	2-Amino-5-fluoro-4-methylpyridine, 95%	5GR	301222-66-2	19,694	*	Air/Sea/Road	29333900	
H64815.MD	2-Amino-5-fluoro-4-methylpyridine, 95%	250MG	301222-66-2	1,674	*	Air/Sea/Road	29333900	
H64816.03	Dibenzothiophene-2-boronic acid, 97%	1GR	668983-97-9	8,200	*	Air/Sea/Road	29349900	18
H64816.06	Dibenzothiophene-2-boronic acid, 97%	5GR	668983-97-9	35,850	*	Air/Sea/Road	29349900	18
H64816.MD	Dibenzothiophene-2-boronic acid, 97%	250MG	668983-97-9	3,112	*	Air/Sea/Road	29349900	18
H64820.03	4-Bromo-1-naphthoic acid, 98%	1GR	16650-55-8	1,226	*	Air/Sea/Road	29163900	
H64820.06	4-Bromo-1-naphthoic acid, 98%	5GR	16650-55-8	6,155	*	Air/Sea/Road	29163900	
H64821.06	5-Nitrothiophene-2-carboxylic acid, 98%	5GR	6317-37-9	3,031	*	Air/Sea/Road	29349900	
H64821.14	5-Nitrothiophene-2-carboxylic acid, 98%	25GR	6317-37-9	10,449	*	Air/Sea/Road	29349900	
H64821.22	5-Nitrothiophene-2-carboxylic acid, 98%	100GR	6317-37-9	39,387	*	Air/Sea/Road	29349900	
H64825.03	1-Bromo-4-iodonaphthalene, 98%	1GR	63279-58-3	4,717	*	Air/Sea/Road	29039990	
H64825.06	1-Bromo-4-iodonaphthalene, 98%	5GR	63279-58-3	18,751	*	Air/Sea/Road	29039990	
H64825.MD	1-Bromo-4-iodonaphthalene, 98%	250MG	63279-58-3	1,605	*	Air/Sea/Road	29039990	
H64830.03	8-Bromo-1-octene, 97%	1GR	2695-48-9	2,640		Air/Sea/Road	29033920	
H64830.06	8-Bromo-1-octene, 97%	5GR	2695-48-9	10,991		Air/Sea/Road	29033920	
H64831.14	2-Amino-4-nitrobenzoic acid, 97+%	25GR	619-17-0	2,901	*	Air/Sea/Road	29224990	18
H64831.22	2-Amino-4-nitrobenzoic acid, 97+%	100GR	619-17-0	8,797	*	Air/Sea/Road	29224990	18
H64831.36	2-Amino-4-nitrobenzoic acid, 97+%	500GR	619-17-0	35,377	*	Air/Sea/Road	29224990	18
H64833.03	4-Chloro-2-(trifluoromethyl)pyridine, 98%	1GR	131748-14-6	7,039	*	Air/Sea/Road	29333900	
H64833.06	4-Chloro-2-(trifluoromethyl)pyridine, 98%	5GR	131748-14-6	24,057	*	Air/Sea/Road	29333900	
H64833.MD	4-Chloro-2-(trifluoromethyl)pyridine, 98%	250MG	131748-14-6	2,289	*	Air/Sea/Road	29333900	
H64834.03	5-Bromoindole-3-carboxylic acid, 97%	1GR	10406-06-1	5,412	*	Air/Sea/Road	29339900	
H64834.06	5-Bromoindole-3-carboxylic acid, 97%	5GR	10406-06-1	26,886	*	Air/Sea/Road	29339900	
H64834.MD	5-Bromoindole-3-carboxylic acid, 97%	250MG	10406-06-1	1,391	*	Air/Sea/Road	29339900	
H64836.03	2-Amino-4-hydroxypyridine, 98%	1GR	33631-05-9	2,322		Air/Sea/Road	29333990	
H64836.06	2-Amino-4-hydroxypyridine, 98%	5GR	33631-05-9	9,523		Air/Sea/Road	29333990	
H64837.03	2-Fluoro-4-methyl-3-nitropyridine, 98%	1GR	19346-43-1	3,065	*	Air/Sea/Road	29333900	
H64837.06	2-Fluoro-4-methyl-3-nitropyridine, 98%	5GR	19346-43-1	15,094	*	Air/Sea/Road	29333900	

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H64837.MD	2-Fluoro-4-methyl-3-nitropyridine, 98%	250MG	19346-43-1	1,096	*	Air/Sea/Road	29333900	
H64839.03	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1GR	1693-28-3	1,300	*	Air/Sea/Road	29349900	
H64839.06	2-(Trifluoromethyl)thioxanthen-9-one, 98%	5GR	1693-28-3	5,943	*	Air/Sea/Road	29349900	
H64839.14	2-(Trifluoromethyl)thioxanthen-9-one, 98%	25GR	1693-28-3	22,600	*	Air/Sea/Road	29349900	
H64840.03	4-(Trifluoromethyl)piperidine, 97%	1GR	657-36-3	7,134	*	Air/Sea/Road	29333900	
H64840.06	4-(Trifluoromethyl)piperidine, 97%	5GR	657-36-3	32,429	*	Air/Sea/Road	29333900	
H64840.MD	4-(Trifluoromethyl)piperidine, 97%	250MG	657-36-3	3,668	*	Air/Sea/Road	29333900	
H64841.03	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	1GR	5371-70-0	5,448	*	Air/Sea/Road	29333900	
H64841.06	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	5GR	5371-70-0	19,694	*	Air/Sea/Road	29333900	
H64841.MD	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 97%	250MG	5371-70-0	1,652	*	Air/Sea/Road	29333900	
H64844.03	3-Bromo-5-chlorophenol, 97+%	1GR	56962-04-0	1,544	*	Air/Sea/Road	29081900	
H64844.06	3-Bromo-5-chlorophenol, 97+%	5GR	56962-04-0	4,917	*	Air/Sea/Road	29081900	
H64844.14	3-Bromo-5-chlorophenol, 97+%	25GR	56962-04-0	19,930	*	Air/Sea/Road	29081900	
H64846.03	5-Chloro-2-cyanopyridine, 96%	1GR	89809-64-3	2,737	*	Air/Sea/Road	29333900	
H64846.06	5-Chloro-2-cyanopyridine, 96%	5GR	89809-64-3	10,118	*	Air/Sea/Road	29333900	
H64846.14	5-Chloro-2-cyanopyridine, 96%	25GR	89809-64-3	40,330	*	Air/Sea/Road	29333900	
H64850.14	N,N-Dimethylpropionamide, 98+%	25GR	758-96-3	5,118	*	Air/Sea/Road	29241990	
H64850.22	N,N-Dimethylpropionamide, 98+%	100GR	758-96-3	13,561	*	Air/Sea/Road	29241990	
H64850.36	N,N-Dimethylpropionamide, 98+%	500GR	758-96-3	54,128	*	Air/Sea/Road	29241990	
H64854.03	5-Amino-2-fluoro-3-methylpyridine, 95%	1GR	186593-48-6	5,412	*	Air/Sea/Road	29333900	
H64854.06	5-Amino-2-fluoro-3-methylpyridine, 95%	5GR	186593-48-6	26,886	*	Air/Sea/Road	29333900	
H64854.MD	5-Amino-2-fluoro-3-methylpyridine, 95%	250MG	186593-48-6	1,391	*	Air/Sea/Road	29333900	
H64859.03	3-Aminopyridazine, 97%	1GR	5469-70-5	1,438	*	Air/Sea/Road	29339900	18
H64859.06	3-Aminopyridazine, 97%	5GR	5469-70-5	5,696	*	Air/Sea/Road	29339900	18
H64859.14	3-Aminopyridazine, 97%	25GR	5469-70-5	28,185	*	Air/Sea/Road	29339900	18
H64861.06	3-Aminopyridine-2-carboxylic acid, 97%	5GR	1462-86-8	3,018	*	Air/Sea/Road	29319090	18
H64861.14	3-Aminopyridine-2-carboxylic acid, 97%	25GR	1462-86-8	13,089	*	Air/Sea/Road	29319090	18
H64861.22	3-Aminopyridine-2-carboxylic acid, 97%	100GR	1462-86-8	45,284	*	Air/Sea/Road	29319090	18
H64862.06	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	5GR	130198-05-9	1,096	*	Air/Sea/Road	29225090	
H64862.14	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	25GR	130198-05-9	3,797	*	Air/Sea/Road	29225090	
H64862.22	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	100GR	130198-05-9	15,094	*	Air/Sea/Road	29225090	
H64866.03	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	1GR	50270-27-4	1,758	*	Air/Sea/Road	29335900	
H64866.06	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	5GR	50270-27-4	6,580	*	Air/Sea/Road	29335900	
H64877.06	4-Bromo-2-nitroanisole, 97%	5GR	33696-00-3	1,863	*	Air/Sea/Road	29093000	
H64877.14	4-Bromo-2-nitroanisole, 97%	25GR	33696-00-3	7,276	*	Air/Sea/Road	29093000	
H64877.22	4-Bromo-2-nitroanisole, 97%	100GR	33696-00-3	22,642	*	Air/Sea/Road	29093000	
H64881.03	2-Bromo-4'-methylpropiophenone, 98%	1GR	1451-82-7	3,265	*	Air/Sea/Road	29147000	
H64881.06	2-Bromo-4'-methylpropiophenone, 98%	5GR	1451-82-7	9,740	*	Air/Sea/Road	29147000	
H64881.14	2-Bromo-4'-methylpropiophenone, 98%	25GR	1451-82-7	48,702	*	Air/Sea/Road	29147000	
H64884.06	2-Bromo-5-hydroxybenzaldehyde, 95%	5GR	2973-80-0	2,584	*	Air/Sea/Road	29130000	
H64884.14	2-Bromo-5-hydroxybenzaldehyde, 95%	25GR	2973-80-0	9,564	*	Air/Sea/Road	29130000	
H64884.22	2-Bromo-5-hydroxybenzaldehyde, 95%	100GR	2973-80-0	33,725	*	Air/Sea/Road	29130000	
H64887.03	4-(Diphenylamino)benzaldehyde, 98%	1GR	4181-05-9	1,980		Air/Sea/Road	29223900	18
H64887.06	4-(Diphenylamino)benzaldehyde, 98%	5GR	4181-05-9	7,228		Air/Sea/Road	29223900	18
H64887.14	4-(Diphenylamino)benzaldehyde, 98%	25GR	4181-05-9	28,774		Air/Sea/Road	29223900	18
H64888.06	2,5-Dihydroxyterephthalic acid, 97%	5GR	610-92-4	7,571		Air/Sea/Road	29182990	
H64888.14	2,5-Dihydroxyterephthalic acid, 97%	25GR	610-92-4	29,954		Air/Sea/Road	29182990	
H64891.03	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	1GR	286961-15-7	11,651	*	Air/Sea/Road	29349900	
H64891.MD	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	250MG	286961-15-7	2,926	*	Air/Sea/Road	29349900	
H64894.03	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	1GR	29968-78-3	1,560	*	Air/Sea/Road	29214900	
H64894.06	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	5GR	29968-78-3	6,238	*	Air/Sea/Road	29214900	
H64894.14	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	25GR	29968-78-3	19,200	*	Air/Sea/Road	29214900	
H64897.14	5-Bromo-2-chloro-3-nitropyridine, 98%	25GR	67443-38-3	4,080		Air/Sea/Road	29333990	18
H64897.22	5-Bromo-2-chloro-3-nitropyridine, 98%	100GR	67443-38-3	14,387		Air/Sea/Road	29333990	18
H64898.03	3-(9-Carbazolyl)benzeneboronic acid, 98%	1GR	864377-33-3	2,890	*	Air/Sea/Road	29339900	
H64898.06	3-(9-Carbazolyl)benzeneboronic acid, 98%	5GR	864377-33-3	13,089	*	Air/Sea/Road	29339900	

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H64898.MD	3-(9-Carbazolyl)benzeneboronic acid, 98%	250MG	864377-33-3	2,217	*	Air/Sea/Road	29339900	
H64899.03	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	1GR	799557-86-1	39,032	*	Air/Sea/Road	29335900	
H64899.MD	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	250MG	799557-86-1	12,265	*	Air/Sea/Road	29335900	
H64900.03	2-Bromo-3-fluoro-6-methylpyridine, 98%	1GR	374633-36-0	1,296	*	Air/Sea/Road	29333900	
H64900.06	2-Bromo-3-fluoro-6-methylpyridine, 98%	5GR	374633-36-0	6,486	*	Air/Sea/Road	29333900	
H64900.14	2-Bromo-3-fluoro-6-methylpyridine, 98%	25GR	374633-36-0	32,429	*	Air/Sea/Road	29333900	
H64902.03	3,3-Pentamethylene glutarimide, 98+%	1GR	1130-32-1	1,096	*	Air/Sea/Road	29251900	
H64902.06	3,3-Pentamethylene glutarimide, 98+%	5GR	1130-32-1	3,797	*	Air/Sea/Road	29251900	
H64902.14	3,3-Pentamethylene glutarimide, 98+%	25GR	1130-32-1	18,751	*	Air/Sea/Road	29251900	
H64905.03	Dibenzofuran-2-carboxaldehyde, 98%	1GR	5397-82-0	5,991	*	Air/Sea/Road	29329900	18
H64905.06	Dibenzofuran-2-carboxaldehyde, 98%	5GR	5397-82-0	24,411	*	Air/Sea/Road	29329900	18
H64905.MD	Dibenzofuran-2-carboxaldehyde, 98%	250MG	5397-82-0	2,289	*	Air/Sea/Road	29329900	18
H64908.03	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	1GR	7118-66-3	10,730	*	Air/Sea/Road	29339900	
H64908.06	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	5GR	7118-66-3	53,538	*	Air/Sea/Road	29339900	
H64908.MD	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	250MG	7118-66-3	2,737	*	Air/Sea/Road	29339900	
H64909.03	3-Fluoro-2-formylbenzeneboronic acid, 95%	1GR	871126-15-7	3,443	*	Air/Sea/Road	29319090	
H64909.06	3-Fluoro-2-formylbenzeneboronic acid, 95%	5GR	871126-15-7	9,906	*	Air/Sea/Road	29319090	
H64909.14	3-Fluoro-2-formylbenzeneboronic acid, 95%	25GR	871126-15-7	52,240	*	Air/Sea/Road	29319090	
H64910.06	D-Proline ethyl ester hydrochloride, 98%	5GR	131477-20-8	4,211	*	Air/Sea/Road	29339900	
H64910.14	D-Proline ethyl ester hydrochloride, 98%	25GR	131477-20-8	13,444	*	Air/Sea/Road	29339900	
H64910.22	D-Proline ethyl ester hydrochloride, 98%	100GR	131477-20-8	33,255	*	Air/Sea/Road	29339900	
H64911.03	10-Phenylanthracene-9-boronic acid, 98%	1GR	334658-75-2	5,966	*	Air/Sea/Road	29319090	
H64911.06	10-Phenylanthracene-9-boronic acid, 98%	5GR	334658-75-2	25,354	*	Air/Sea/Road	29319090	
H64911.MD	10-Phenylanthracene-9-boronic acid, 98%	250MG	334658-75-2	1,591	*	Air/Sea/Road	29319090	
H64914.03	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	1GR	89793-12-4	5,754		Air/Sea/Road	29335990	18
H64914.06	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	5GR	89793-12-4	28,538		Air/Sea/Road	29335990	18
H64914.MD	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	250MG	89793-12-4	2,052		Air/Sea/Road	29335990	18
H64915.03	3-Bromo-5-fluoro-2-methoxypyridine, 95%	1GR	884494-81-9	3,207	*	Air/Sea/Road	29333900	
H64915.06	3-Bromo-5-fluoro-2-methoxypyridine, 95%	5GR	884494-81-9	15,683	*	Air/Sea/Road	29333900	
H64915.MD	3-Bromo-5-fluoro-2-methoxypyridine, 95%	250MG	884494-81-9	1,096	*	Air/Sea/Road	29333900	
H64917.03	4-Methyl-1-naphthoyl chloride, 98%	1GR	87700-67-2	1,096	*	Air/Sea/Road	29163900	
H64917.06	4-Methyl-1-naphthoyl chloride, 98%	5GR	87700-67-2	3,797	*	Air/Sea/Road	29163900	
H64917.14	4-Methyl-1-naphthoyl chloride, 98%	25GR	87700-67-2	18,751	*	Air/Sea/Road	29163900	
H64918.03	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	1GR	135072-15-0	7,618	*	Air/Sea/Road	29349900	18
H64918.06	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	5GR	135072-15-0	30,188	*	Air/Sea/Road	29349900	18
H64918.MD	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	250MG	135072-15-0	2,642	*	Air/Sea/Road	29349900	18
H64919.03	2-(4-Bromophenyl)-2-propanol, 97%	1GR	2077-19-2	12,265	*	Air/Sea/Road	29062900	
H64919.MD	2-(4-Bromophenyl)-2-propanol, 97%	250MG	2077-19-2	4,928	*	Air/Sea/Road	29062900	
H64924.03	2-Methyl-5-nitrobenzotrifluoride, 98%	1GR	89976-12-5	1,544	*	Air/Sea/Road	29049000	
H64924.06	2-Methyl-5-nitrobenzotrifluoride, 98%	5GR	89976-12-5	4,433	*	Air/Sea/Road	29049000	
H64924.14	2-Methyl-5-nitrobenzotrifluoride, 98%	25GR	89976-12-5	17,572	*	Air/Sea/Road	29049000	
H64928.03	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	1GR	179062-05-6	3,065	*	Air/Sea/Road	29214300	
H64928.06	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	5GR	179062-05-6	15,094	*	Air/Sea/Road	29214300	
H64928.MD	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	250MG	179062-05-6	1,215	*	Air/Sea/Road	29214300	
H64932.03	N-Boc-1,4-diaminocyclohexane, 95%	1GR	195314-59-1	5,295	*	Air/Sea/Road	29242998	
H64932.06	N-Boc-1,4-diaminocyclohexane, 95%	5GR	195314-59-1	26,180	*	Air/Sea/Road	29242998	
H64932.MD	N-Boc-1,4-diaminocyclohexane, 95%	250MG	195314-59-1	1,452	*	Air/Sea/Road	29242998	
H64936.03	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	1GR	944401-56-3	13,915	*	Air/Sea/Road	29333990	18
H64936.MD	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	250MG	944401-56-3	4,292	*	Air/Sea/Road	29333990	18
H64937.03	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	1GR	80194-69-0	2,275				
H64937.06	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	5GR	80194-69-0	8,538				
H64937.14	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	25GR	80194-69-0	37,619				
H64938.03	5-Methyl-2-(2-thienyl)benzimidazole, 95%	1GR	3878-24-8	6,286	*	Air/Sea/Road	29349900	
H64938.06	5-Methyl-2-(2-thienyl)benzimidazole, 95%	5GR	3878-24-8	31,133	*	Air/Sea/Road	29349900	
H64938.MD	5-Methyl-2-(2-thienyl)benzimidazole, 95%	250MG	3878-24-8	1,616	*	Air/Sea/Road	29349900	
H64939.06	Dimethyl pyridine-2,3-dicarboxylate, 95%	5GR	605-38-9	1,215	*	Air/Sea/Road	29333900	
H64939.14	Dimethyl pyridine-2,3-dicarboxylate, 95%	25GR	605-38-9	3,986	*	Air/Sea/Road	29333900	
H64939.22	Dimethyl pyridine-2,3-dicarboxylate, 95%	100GR	605-38-9	15,803	*	Air/Sea/Road	29333900	

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H64945.03	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	1GR	72587-18-9	4,280	*	Air/Sea/Road	29333900	
H64945.06	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	5GR	72587-18-9	19,340	*	Air/Sea/Road	29333900	
H64945.MD	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	250MG	72587-18-9	1,096	*	Air/Sea/Road	29333900	
H64948.03	3-Cyanobenzeneboronic acid pinacol ester, 97%	1GR	214360-46-0	1,769				
H64948.06	3-Cyanobenzeneboronic acid pinacol ester, 97%	5GR	214360-46-0	6,475				
H64949.03	2-Chloropyrimidine-5-boronic acid, 96%	1GR	1003845-06-4	4,622	*	Air/Sea/Road	29335900	
H64949.06	2-Chloropyrimidine-5-boronic acid, 96%	5GR	1003845-06-4	16,392	*	Air/Sea/Road	29335900	
H64949.MD	2-Chloropyrimidine-5-boronic acid, 96%	250MG	1003845-06-4	1,497	*	Air/Sea/Road	29335900	
H64950.03	Copper(I) thiophene-2-carboxylate	1GR	68986-76-5	6,090		Air/Sea/Road	29349900	18
H64950.06	Copper(I) thiophene-2-carboxylate	5GR	68986-76-5	19,811		Air/Sea/Road	29349900	18
H64957.06	Ethyl 2-aminonicotinate, 98%	5GR	13362-26-0	2,289	*	Air/Sea/Road	29333900	
H64957.14	Ethyl 2-aminonicotinate, 98%	25GR	13362-26-0	9,751	*	Air/Sea/Road	29333900	
H64957.22	Ethyl 2-aminonicotinate, 98%	100GR	13362-26-0	35,494	*	Air/Sea/Road	29333900	
H64958.03	5-(Benzyloxycarbonylamino)valeric acid, 97%	1GR	23135-50-4	1,616	*	Air/Sea/Road	29242990	
H64958.06	5-(Benzyloxycarbonylamino)valeric acid, 97%	5GR	23135-50-4	8,066	*	Air/Sea/Road	29242990	
H64958.MD	5-(Benzyloxycarbonylamino)valeric acid, 97%	250MG	23135-50-4	1,096	*	Air/Sea/Road	29242990	
H64959.03	9-Ethylcarbazole-3-boronic acid, 98%	1GR	669072-93-9	4,316	*	Air/Sea/Road	29339900	
H64959.06	9-Ethylcarbazole-3-boronic acid, 98%	5GR	669072-93-9	16,982	*	Air/Sea/Road	29339900	
H64959.MD	9-Ethylcarbazole-3-boronic acid, 98%	250MG	669072-93-9	1,463	*	Air/Sea/Road	29339900	
H64962.03	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	1GR	5747-92-2	2,723	*	Air/Sea/Road	29339900	
H64962.06	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5GR	5747-92-2	12,146	*	Air/Sea/Road	29339900	
H64962.14	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	25GR	5747-92-2	53,892	*	Air/Sea/Road	29339900	
H64963.06	2-Bromo-5-methoxybenzyl bromide, 97%	5GR	19614-12-1	3,385	*	Air/Sea/Road	29093090	18
H64963.14	2-Bromo-5-methoxybenzyl bromide, 97%	25GR	19614-12-1	13,325	*	Air/Sea/Road	29093090	18
H64966.06	5-Bromo-2-nitrophenol, 96%	5GR	27684-84-0	3,515	*	Air/Sea/Road	29089900	
H64966.14	5-Bromo-2-nitrophenol, 96%	25GR	27684-84-0	17,572	*	Air/Sea/Road	29089900	
H64972.06	4-Bromoimidazole, 98%	5GR	2302-25-2	3,396	*	Air/Sea/Road	29332990	18
H64972.14	4-Bromoimidazole, 98%	25GR	2302-25-2	12,618	*	Air/Sea/Road	29332990	18
H64975.06	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	5GR	86070-82-8	2,642	*	Air/Sea/Road	29339900	
H64975.14	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	25GR	86070-82-8	9,976	*	Air/Sea/Road	29339900	
H64975.22	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	100GR	86070-82-8	36,910	*	Air/Sea/Road	29339900	
H64978.14	2-Amino-5-chlorophenol, 97+%	25GR	28443-50-7	4,139	*	Air/Sea/Road	29222990	18
H64978.22	2-Amino-5-chlorophenol, 97+%	100GR	28443-50-7	16,156	*	Air/Sea/Road	29222990	18
H64981.03	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	1GR	2562-71-2	17,335	*	Air/Sea/Road	29339900	
H64981.06	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	5GR	2562-71-2	81,484	*	Air/Sea/Road	29339900	
H64981.MD	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	250MG	2562-71-2	5,991	*	Air/Sea/Road	29339900	
H64982.03	2-Bromo-6-methyl-3-nitropyridine, 98%	1GR	374633-31-5	2,818	*	Air/Sea/Road	29333900	
H64982.06	2-Bromo-6-methyl-3-nitropyridine, 98%	5GR	374633-31-5	11,108	*	Air/Sea/Road	29333900	
H64982.14	2-Bromo-6-methyl-3-nitropyridine, 98%	25GR	374633-31-5	51,297	*	Air/Sea/Road	29333900	
H64983.03	2-Fluoro-4-iodo-5-methylpyridine, 95%	1GR	153034-94-7	7,629	*	Air/Sea/Road	29333900	
H64983.06	2-Fluoro-4-iodo-5-methylpyridine, 95%	5GR	153034-94-7	32,665	*	Air/Sea/Road	29333900	
H64983.MD	2-Fluoro-4-iodo-5-methylpyridine, 95%	250MG	153034-94-7	2,143	*	Air/Sea/Road	29333900	
H64986.03	2-Chloro-5-hydroxy-3-methylpyridine, 97%	1GR	54232-03-0	27,239	*	Air/Sea/Road	29333900	
H64986.MD	2-Chloro-5-hydroxy-3-methylpyridine, 97%	250MG	54232-03-0	7,240	*	Air/Sea/Road	29333900	
H64988.03	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	1GR	50850-93-6	2,381	*	Air/Sea/Road	29342000	
H64988.06	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	5GR	50850-93-6	9,398	*	Air/Sea/Road	29342000	
H64988.14	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	25GR	50850-93-6	42,806	*	Air/Sea/Road	29342000	
H64989.03	2-Chloro-4-nitrobenzotrifluoride, 98%	1GR	151504-80-2	2,289	*	Air/Sea/Road	29049000	
H64989.06	2-Chloro-4-nitrobenzotrifluoride, 98%	5GR	151504-80-2	11,770	*	Air/Sea/Road	29049000	
H64990.03	3-Amino-4-fluoro-1H-indazole, 97%	1GR	404827-78-7	3,797	*	Air/Sea/Road	29339900	
H64990.06	3-Amino-4-fluoro-1H-indazole, 97%	5GR	404827-78-7	18,751	*	Air/Sea/Road	29339900	
H64990.MD	3-Amino-4-fluoro-1H-indazole, 97%	250MG	404827-78-7	1,215	*	Air/Sea/Road	29339900	
H64992.03	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1GR	1030574-44-7	15,803	*	Air/Sea/Road	29339900	
H64992.06	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	5GR	1030574-44-7	74,765	*	Air/Sea/Road	29339900	
H64992.MD	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	250MG	1030574-44-7	5,991	*	Air/Sea/Road	29339900	
H64993.03	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98+%	1GR	762240-92-6	5,846	*	Air/Sea/Road	29339900	

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H64993.06	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98+%	5GR	762240-92-6	15,400	*	Air/Sea/Road	29339900	
H64998.03	2,5-Dichloronicotinic acid, 98%	1GR	59782-85-3	1,852	*	Air/Sea/Road	29333900	
H64998.06	2,5-Dichloronicotinic acid, 98%	5GR	59782-85-3	8,466	*	Air/Sea/Road	29333900	
H64999.03	2-Bromo-3'-chloropropiophenone, 98%	1GR	34911-51-8	1,922		Air/Sea/Road	29147090	
H64999.06	2-Bromo-3'-chloropropiophenone, 98%	5GR	34911-51-8	8,191		Air/Sea/Road	29147090	
H65002.03	O-Benzyl-D-tyrosine, 95%	1GR	65733-15-5	1,238	*	Air/Sea/Road	29225000	
H65002.06	O-Benzyl-D-tyrosine, 95%	5GR	65733-15-5	5,802	*	Air/Sea/Road	29225000	
H65002.14	O-Benzyl-D-tyrosine, 95%	25GR	65733-15-5	28,774	*	Air/Sea/Road	29225000	
H65010.03	N-Fmoc-3-nitro-D-phenylalanine, 95%	1GR	478183-71-0	5,766	*	Air/Sea/Road	29242990	
H65010.06	N-Fmoc-3-nitro-D-phenylalanine, 95%	5GR	478183-71-0	28,655	*	Air/Sea/Road	29242990	
H65010.MD	N-Fmoc-3-nitro-D-phenylalanine, 95%	250MG	478183-71-0	1,485	*	Air/Sea/Road	29242990	
H65014.03	2,2-Dibromopropane, 95%	1GR	594-16-1	1,497	*	Air/Sea/Road	29033990	18
H65014.06	2,2-Dibromopropane, 95%	5GR	594-16-1	5,059	*	Air/Sea/Road	29033990	18
H65017.03	L-Norvaline methyl ester hydrochloride, 97%	1GR	56558-30-6	1,510	*	Air/Sea/Road	29224990	
H65017.06	L-Norvaline methyl ester hydrochloride, 97%	5GR	56558-30-6	5,826	*	Air/Sea/Road	29224990	
H65017.14	L-Norvaline methyl ester hydrochloride, 97%	25GR	56558-30-6	23,231	*	Air/Sea/Road	29224990	
H65022.03	N-Methyl-L-valine benzyl ester p-toluenesulfonate, 95%	1GR	42492-62-6	9,033	*	Air/Sea/Road	29224990	
H65022.MD	N-Methyl-L-valine benzyl ester p-toluenesulfonate, 95%	250MG	42492-62-6	2,300	*	Air/Sea/Road	29224990	
H65025.06	N-Phthaloyl-L-phenylalanine, 98%	5GR	5123-55-7	5,142		Air/Sea/Road	29251990	
H65025.14	N-Phthaloyl-L-phenylalanine, 98%	25GR	5123-55-7	23,348		Air/Sea/Road	29251990	
H65034.06	N-Benzyloxycarbonyl-L-phenylalaninamide, 95%	5GR	4801-80-3	2,701	*	Air/Sea/Road	29242990	
H65034.14	N-Benzyloxycarbonyl-L-phenylalaninamide, 95%	25GR	4801-80-3	13,208	*	Air/Sea/Road	29242990	
H65034.22	N-Benzyloxycarbonyl-L-phenylalaninamide, 95%	100GR	4801-80-3	52,593	*	Air/Sea/Road	29242990	
H65039.03	trans-N-Benzyloxycarbonyl-4-tert-butoxy-L-proline, 95%	1GR	85201-91-8	1,899	*	Air/Sea/Road	29339900	
H65039.06	trans-N-Benzyloxycarbonyl-4-tert-butoxy-L-proline, 95%	5GR	85201-91-8	9,186	*	Air/Sea/Road	29339900	
H65039.14	trans-N-Benzyloxycarbonyl-4-tert-butoxy-L-proline, 95%	25GR	85201-91-8	45,637	*	Air/Sea/Road	29339900	
H65040.03	4-Phenyl-2-thiazoleacetonitrile, 97%	1GR	41381-89-9	9,576	*	Air/Sea/Road	29341000	
H65040.MD	4-Phenyl-2-thiazoleacetonitrile, 97%	250MG	41381-89-9	2,619	*	Air/Sea/Road	29341000	
H65046.03	L-Alanyl-L-leucine, 95%	1GR	3303-34-2	9,504	*	Air/Sea/Road	29241900	
H65046.06	L-Alanyl-L-leucine, 95%	5GR	3303-34-2	35,613	*	Air/Sea/Road	29241900	
H65046.MD	L-Alanyl-L-leucine, 95%	250MG	3303-34-2	2,194	*	Air/Sea/Road	29241900	
H65065.14	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	25GR	4816-80-2	1,344	*	Air/Sea/Road	29350090	
H65065.22	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	100GR	4816-80-2	5,165	*	Air/Sea/Road	29350090	
H65065.36	N-(p-Toluenesulfonyl)-L-glutamic acid, 97%	500GR	4816-80-2	25,590	*	Air/Sea/Road	29350090	
H65068.22	2-Aminothiazole hydrochloride, 97%	100GR	6142-05-8	3,432	*	Air/Sea/Road	29341000	
H65068.36	2-Aminothiazole hydrochloride, 97%	500GR	6142-05-8	16,863	*	Air/Sea/Road	29341000	
H65085.03	2-Mercapto-4,5-dimethylthiazole, 95%	1GR	5351-51-9	3,065	*	Air/Sea/Road	29341000	
H65085.06	2-Mercapto-4,5-dimethylthiazole, 95%	5GR	5351-51-9	15,094	*	Air/Sea/Road	29341000	
H65085.MD	2-Mercapto-4,5-dimethylthiazole, 95%	250MG	5351-51-9	1,096	*	Air/Sea/Road	29341000	
H65088.03	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	1GR	6610-42-0	8,561	*	Air/Sea/Road	29242900	
H65088.06	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	5GR	6610-42-0	42,570	*	Air/Sea/Road	29242900	
H65088.MD	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	250MG	6610-42-0	2,228	*	Air/Sea/Road	29242900	
H65096.03	D-Histidine methyl ester dihydrochloride, 95%	1GR	4467-54-3	1,096	*	Air/Sea/Road	29224990	
H65096.06	D-Histidine methyl ester dihydrochloride, 95%	5GR	4467-54-3	4,622	*	Air/Sea/Road	29224990	
H65096.14	D-Histidine methyl ester dihydrochloride, 95%	25GR	4467-54-3	22,759	*	Air/Sea/Road	29224990	
H65101.03	Ethyl 5-methyl-4-oxo-3,4-dihydropyrrolo[2,1-f]-1,2,4-triazine-6-carboxylate, 97%	1GR	427878-70-4	16,626	*	Air/Sea/Road	29339900	
H65101.MD	Ethyl 5-methyl-4-oxo-3,4-dihydropyrrolo[2,1-f]-1,2,4-triazine-6-carboxylate, 97%	250MG	427878-70-4	4,186	*	Air/Sea/Road	29339900	
H65104.03	2-Methyl-D-phenylalanine, 95%	1GR	80126-54-1	5,496	*	Air/Sea/Road	29224990	
H65104.06	2-Methyl-D-phenylalanine, 95%	5GR	80126-54-1	22,878	*	Air/Sea/Road	29224990	
H65104.MD	2-Methyl-D-phenylalanine, 95%	250MG	80126-54-1	1,380	*	Air/Sea/Road	29224990	
H65107.03	N-Ethylheptylamine, 97%	1GR	66793-76-8	1,391	*	Air/Sea/Road	29212900	
H65107.06	N-Ethylheptylamine, 97%	5GR	66793-76-8	6,675	*	Air/Sea/Road	29212900	
H65107.14	N-Ethylheptylamine, 97%	25GR	66793-76-8	33,136	*	Air/Sea/Road	29212900	
H65110.03	L-^b-Homoproline hydrochloride, 98%	1GR	53912-85-9	37,382	*	Air/Sea/Road	29339900	18
H65110.MD	L-^b-Homoproline hydrochloride, 98%	250MG	53912-85-9	9,740	*	Air/Sea/Road	29339900	18
H65114.06	N^a-Fmoc-N^w-nitro-L-arginine, 95%	5GR	58111-94-7	6,074	*	Air/Sea/Road	29242990	

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H65114.14	N^a-Fmoc-N^w-nitro-L-arginine, 95%	25GR	58111-94-7	30,424	*	Air/Sea/Road	29242990	
H65126.03	N-Benzyloxycarbonyl-L-valylglycine ethyl ester, 97%	1GR	2766-17-8	4,375	*	Air/Sea/Road	29242990	
H65126.06	N-Benzyloxycarbonyl-L-valylglycine ethyl ester, 97%	5GR	2766-17-8	17,335	*	Air/Sea/Road	29242990	
H65128.03	N-Benzyloxycarbonyl-L-threonylglycine ethyl ester, 97%	1GR	27482-74-2	4,375	*	Air/Sea/Road	29242990	
H65128.06	N-Benzyloxycarbonyl-L-threonylglycine ethyl ester, 97%	5GR	27482-74-2	17,335	*	Air/Sea/Road	29242990	
H65131.03	N^a,N^e-Di-Fmoc-D-lysine, 98%	1GR	75932-02-4	3,065	*	Air/Sea/Road	29242990	
H65131.06	N^a,N^e-Di-Fmoc-D-lysine, 98%	5GR	75932-02-4	15,094	*	Air/Sea/Road	29242990	
H65131.MD	N^a,N^e-Di-Fmoc-D-lysine, 98%	250MG	75932-02-4	1,096	*	Air/Sea/Road	29242990	
H65148.03	4-(Methylamino)benzonitrile, 97%	1GR	4714-62-9	3,018				
H65148.06	4-(Methylamino)benzonitrile, 97%	5GR	4714-62-9	10,978	*	Air/Sea/Road	29269000	
H65148.14	4-(Methylamino)benzonitrile, 97%	25GR	4714-62-9	45,164	*	Air/Sea/Road	29269000	
H65169.06	L-Serinamide hydrochloride, 95%	5GR	65414-74-6	5,696		Air/Sea/Road	29241900	18
H65169.14	L-Serinamide hydrochloride, 95%	25GR	65414-74-6	21,226		Air/Sea/Road	29241900	18
H65169.22	L-Serinamide hydrochloride, 95%	100GR	65414-74-6	77,593		Air/Sea/Road	29241900	18
H65182.03	L-Alanyl-L-phenylalanine, 95%	1GR	3061-90-3	10,555		Air/Sea/Road	29242990	
H65182.MD	L-Alanyl-L-phenylalanine, 95%	250MG	3061-90-3	2,689		Air/Sea/Road	29242990	
H65188.03	N-Fmoc-2-methyl-D-phenylalanine, 95%	1GR	352351-63-4	2,428	*	Air/Sea/Road	29242990	
H65188.06	N-Fmoc-2-methyl-D-phenylalanine, 95%	5GR	352351-63-4	11,909	*	Air/Sea/Road	29242990	
H65199.03	N^e-Benzyloxycarbonyl-L-lysinamide hydrochloride, 95%	1GR	58117-53-6	4,010	*	Air/Sea/Road	29242998	
H65199.06	N^e-Benzyloxycarbonyl-L-lysinamide hydrochloride, 95%	5GR	58117-53-6	19,694	*	Air/Sea/Road	29242998	
H65199.MD	N^e-Benzyloxycarbonyl-L-lysinamide hydrochloride, 95%	250MG	58117-53-6	1,096	*	Air/Sea/Road	29242998	
H65212.03	N-(Benzyloxycarbonyl)alanyl-L-alaninamide, 97%	1GR	50444-54-7	2,536	*	Air/Sea/Road	29242990	
H65212.06	N-(Benzyloxycarbonyl)alanyl-L-alaninamide, 97%	5GR	50444-54-7	13,678	*	Air/Sea/Road	29242990	
H65226.06	N-Methoxy-N-methylacetamide, 98%	5GR	78191-00-1	4,150	*	Air/Sea/Road	29241900	18
H65226.14	N-Methoxy-N-methylacetamide, 98%	25GR	78191-00-1	14,200	*	Air/Sea/Road	29241900	18
H65226.22	N-Methoxy-N-methylacetamide, 98%	100GR	78191-00-1	48,702	*	Air/Sea/Road	29241900	18
H65227.06	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	5GR	3397-32-8	2,253	*	Air/Sea/Road	29242990	
H65227.14	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	25GR	3397-32-8	8,844	*	Air/Sea/Road	29242990	
H65227.22	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	100GR	3397-32-8	32,193	*	Air/Sea/Road	29242990	
H65232.03	Diethyl 2-thienylmethylphosphonate, 95%	1GR	2026-42-8	3,065		Air/Sea/Road	29349900	
H65232.06	Diethyl 2-thienylmethylphosphonate, 95%	5GR	2026-42-8	15,094		Air/Sea/Road	29349900	
H65232.MD	Diethyl 2-thienylmethylphosphonate, 95%	250MG	2026-42-8	1,096		Air/Sea/Road	29349900	
H65239.03	N-Acetyl-O-tert-butyl-L-serine, 95%	1GR	77285-09-7	10,082	*	Air/Sea/Road	29225000	
H65239.06	N-Acetyl-O-tert-butyl-L-serine, 95%	5GR	77285-09-7	42,689	*	Air/Sea/Road	29225000	
H65239.MD	N-Acetyl-O-tert-butyl-L-serine, 95%	250MG	77285-09-7	2,523	*	Air/Sea/Road	29225000	
H65254.03	N-Methyl-L-valine methyl ester hydrochloride, 95%	1GR	3339-44-4	7,949	*	Air/Sea/Road	29224990	
H65254.06	N-Methyl-L-valine methyl ester hydrochloride, 95%	5GR	3339-44-4	39,504	*	Air/Sea/Road	29224990	
H65254.MD	N-Methyl-L-valine methyl ester hydrochloride, 95%	250MG	3339-44-4	2,028	*	Air/Sea/Road	29224990	
H65261.03	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1GR	1016888-78-0	14,623	*	Air/Sea/Road	29341000	
H65261.MD	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	250MG	1016888-78-0	3,337	*	Air/Sea/Road	29341000	
H65265.06	4-Chloropyridine-2-carboxamide, 97%	5GR	99586-65-9	1,215	*	Air/Sea/Road	29333900	
H65265.14	4-Chloropyridine-2-carboxamide, 97%	25GR	99586-65-9	6,038	*	Air/Sea/Road	29333900	
H65265.22	4-Chloropyridine-2-carboxamide, 97%	100GR	99586-65-9	24,174	*	Air/Sea/Road	29333900	
H65272.03	4-Methoxy-N-methylaniline, 96%	1GR	5961-59-1	2,370	*	Air/Sea/Road	29222990	18
H65272.06	4-Methoxy-N-methylaniline, 96%	5GR	5961-59-1	8,775	*	Air/Sea/Road	29222990	18
H65272.14	4-Methoxy-N-methylaniline, 96%	25GR	5961-59-1	38,089	*	Air/Sea/Road	29222990	18
H65284.03	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	1GR	53956-05-1	1,699		Air/Sea/Road	29241900	
H65284.06	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	5GR	53956-05-1	8,207		Air/Sea/Road	29241900	
H65284.14	tert-Butyl (S)-2-aminobutyrate hydrochloride, 95%	25GR	53956-05-1	40,684		Air/Sea/Road	29241900	
H65287.14	N-Methyl-DL-alanine, 98%	25GR	600-21-5	5,248		Air/Sea/Road	29224990	
H65287.22	N-Methyl-DL-alanine, 98%	100GR	600-21-5	17,572		Air/Sea/Road	29224990	

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H65287.36	N-Methyl-DL-alanine, 98%	500GR	600-21-5	79,126		Air/Sea/Road	29224990	
H65307.06	1-Benzyloxycarbonyl-L-prolinamide, 95%	5GR	34079-31-7	1,805	*	Air/Sea/Road	29339900	
H65307.14	1-Benzyloxycarbonyl-L-prolinamide, 95%	25GR	34079-31-7	6,569	*	Air/Sea/Road	29339900	
H65307.22	1-Benzyloxycarbonyl-L-prolinamide, 95%	100GR	34079-31-7	20,873	*	Air/Sea/Road	29339900	
H65315.03	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	1GR	877399-50-3	3,454		Air/Sea/Road	29331990	
H65315.06	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	5GR	877399-50-3	18,632		Air/Sea/Road	29331990	
H65315.MD	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	250MG	877399-50-3	1,780		Air/Sea/Road	29331990	
H65319.03	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	1GR	86060-92-6	4,564	*	Air/Sea/Road	29242990	
H65319.06	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	5GR	86060-92-6	21,463	*	Air/Sea/Road	29242990	
H65319.MD	N-Fmoc-L-phenylalanine pentafluorophenyl ester, 96%	250MG	86060-92-6	1,674	*	Air/Sea/Road	29242990	
H65322.03	N-Methyl-L-phenylalanine benzyl ester p-toluenesulfonate, 95%	1GR	40298-25-7	21,109	*	Air/Sea/Road	29224990	
H65322.MD	N-Methyl-L-phenylalanine benzyl ester p-toluenesulfonate, 95%	250MG	40298-25-7	6,002	*	Air/Sea/Road	29224990	
H65325.03	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	1GR	5241-62-3	5,579	*	Air/Sea/Road	29242990	
H65325.06	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	5GR	5241-62-3	25,707	*	Air/Sea/Road	29242990	
H65325.MD	N-Benzyloxycarbonyl-D-aspartic acid 4-benzyl ester, 95%	250MG	5241-62-3	1,852	*	Air/Sea/Road	29242990	
H65326.03	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	1GR	69863-36-1	1,332	*	Air/Sea/Road	29242100	
H65326.06	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	5GR	69863-36-1	6,049	*	Air/Sea/Road	29242100	
H65326.14	O-Benzyl-N-benzyloxycarbonyl-L-threonine, 95%	25GR	69863-36-1	29,954	*	Air/Sea/Road	29242100	
H65328.03	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	1GR	4526-93-6	5,802	*	Air/Sea/Road	29242990	
H65328.06	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	5GR	4526-93-6	28,774	*	Air/Sea/Road	29242990	
H65328.MD	N-Benzyloxycarbonyl-L-serylglycine ethyl ester, 95%	250MG	4526-93-6	1,485	*	Air/Sea/Road	29242990	
H65339.03	L-Methionine isopropyl ester hydrochloride, 97%	1GR	85391-05-5	4,658	*	Air/Sea/Road	29309099	
H65339.06	L-Methionine isopropyl ester hydrochloride, 97%	5GR	85391-05-5	17,335	*	Air/Sea/Road	29309099	
H65339.MD	L-Methionine isopropyl ester hydrochloride, 97%	250MG	85391-05-5	2,289	*	Air/Sea/Road	29309099	
H65342.03	L-Glutamic acid 1-tert-butyl ester, 97%	1GR	45120-30-7	4,739		Air/Sea/Road	29224990	
H65342.06	L-Glutamic acid 1-tert-butyl ester, 97%	5GR	45120-30-7	18,868		Air/Sea/Road	29224990	
H65342.MD	L-Glutamic acid 1-tert-butyl ester, 97%	250MG	45120-30-7	1,627		Air/Sea/Road	29224990	
H65351.03	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	1GR	98475-07-1	3,844	*	Air/Sea/Road	29163900	
H65351.MD	Methyl 2-bromomethyl-3-nitrobenzoate, 95%	250MG	98475-07-1	1,215	*	Air/Sea/Road	29163900	
H65365.06	^b-Alaninamide hydrochloride, 96%	5GR	64017-81-8	3,549		Air/Sea/Road	29241990	
H65365.14	^b-Alaninamide hydrochloride, 96%	25GR	64017-81-8	14,034		Air/Sea/Road	29241990	
H65365.22	^b-Alaninamide hydrochloride, 96%	100GR	64017-81-8	46,580		Air/Sea/Road	29241990	
H65367.06	Glycine-N-methylamide hydrochloride, 97%	5GR	49755-94-4	8,444	*	Air/Sea/Road	29241900	
H65367.14	Glycine-N-methylamide hydrochloride, 97%	25GR	49755-94-4	28,065	*	Air/Sea/Road	29241900	
H65370.03	L-^b-Homoglutamic acid hydrochloride, 97%	1GR	61884-74-0	24,528	*	Air/Sea/Road	29224990	
H65370.MD	L-^b-Homoglutamic acid hydrochloride, 97%	250MG	61884-74-0	5,966	*	Air/Sea/Road	29224990	
H65371.03	3-Dimethylaminopropyl chloride, 97%, stab. with 0.5% oxalic acid	1GR	109-54-6	3,267	*	Air/Sea/Road	29211990	
H65371.06	3-Dimethylaminopropyl chloride, 97%, stab. with 0.5% oxalic acid	5GR	109-54-6	12,138	*	Air/Sea/Road	29211990	
H65371.14	3-Dimethylaminopropyl chloride, 97%, stab. with 0.5% oxalic acid	25GR	109-54-6	52,003	*	Air/Sea/Road	29211990	
H65374.03	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	1GR	877397-65-4	5,048	*	Air/Sea/Road	29062900	
H65374.06	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	5GR	877397-65-4	20,283	*	Air/Sea/Road	29062900	
H65374.MD	(S)-1-(2,6-Dichloro-3-fluorophenyl)ethanol, 95%	250MG	877397-65-4	1,616	*	Air/Sea/Road	29062900	
H65384.03	Ethyl 2-(bromomethyl)acrylate, 97%	1GR	17435-72-2	4,870	*	Air/Sea/Road	29161990	18
H65384.06	Ethyl 2-(bromomethyl)acrylate, 97%	5GR	17435-72-2	23,821	*	Air/Sea/Road	29161990	18
H65384.MD	Ethyl 2-(bromomethyl)acrylate, 97%	250MG	17435-72-2	1,699	*	Air/Sea/Road	29161990	18
H65385.06	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	5GR	35418-16-7	4,000		Air/Sea/Road	29337900	
H65385.14	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	25GR	35418-16-7	17,572		Air/Sea/Road	29337900	
H65388.06	N-Glycyl-L-tyrosine, 98%	5GR	658-79-7	4,400	*	Air/Sea/Road	29242900	
H65388.14	N-Glycyl-L-tyrosine, 98%	25GR	658-79-7	17,335	*	Air/Sea/Road	29242900	
H65388.22	N-Glycyl-L-tyrosine, 98%	100GR	658-79-7	63,562	*	Air/Sea/Road	29242900	

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H65397.03	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	1GR	369-77-7	8,385	*	Air/Sea/Road	29242100	
H65397.MD	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	250MG	369-77-7	2,147	*	Air/Sea/Road	29242100	
H65401.03	(R)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 97%	1GR	62855-02-1	4,505	*	Air/Sea/Road	29334900	
H65401.06	(R)-1,2,3,4-Tetrahydroisoquinoline-3-methanol, 97%	5GR	62855-02-1	17,335	*	Air/Sea/Road	29334900	
H65408.06	(S)-N-Benzyloxycarbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	5GR	79261-58-8	3,018	*	Air/Sea/Road	29334900	
H65408.14	(S)-N-Benzyloxycarbonyl-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	25GR	79261-58-8	14,740	*	Air/Sea/Road	29334900	
H65420.14	3,5-Diiodo-L-tyrosine, 95%	25GR	300-39-0	4,300		Air/Sea/Road	29225000	
H65420.22	3,5-Diiodo-L-tyrosine, 95%	100GR	300-39-0	16,037		Air/Sea/Road	29225000	
H65424.MD	N-Benzyloxycarbonyl-^b-alanylglycine, 97%	250MG	58171-88-3	2,536	*	Air/Sea/Road	29242990	
H65425.14	L-Homophenylalanine ethyl ester hydrochloride, 98%	25GR	90891-21-7	3,148	*	Air/Sea/Road	29241900	18
H65425.22	L-Homophenylalanine ethyl ester hydrochloride, 98%	100GR	90891-21-7	11,628	*	Air/Sea/Road	29241900	18
H65427.03	2-Fluoro-3-hydroxy-6-nitrophenylacetone, 97%	1GR	649736-31-2	13,678	*	Air/Sea/Road	29147000	
H65427.MD	2-Fluoro-3-hydroxy-6-nitrophenylacetone, 97%	250MG	649736-31-2	3,454	*	Air/Sea/Road	29147000	
H65434.03	2,4-Diaminothiazole hydrochloride, 95%	1GR	72792-54-2	5,802	*	Air/Sea/Road	29341000	
H65434.06	2,4-Diaminothiazole hydrochloride, 95%	5GR	72792-54-2	28,774	*	Air/Sea/Road	29341000	
H65434.MD	2,4-Diaminothiazole hydrochloride, 95%	250MG	72792-54-2	1,485	*	Air/Sea/Road	29341000	
H65439.03	L-Methionine tert-butyl ester hydrochloride, 95%	1GR	91183-71-0	8,585	*	Air/Sea/Road	29309099	
H65439.06	L-Methionine tert-butyl ester hydrochloride, 95%	5GR	91183-71-0	33,136	*	Air/Sea/Road	29309099	
H65439.MD	L-Methionine tert-butyl ester hydrochloride, 95%	250MG	91183-71-0	2,912	*	Air/Sea/Road	29309099	
H65448.03	(R)-3-Acetylthiazolidine-4-carboxylic acid, 97%	1GR	54323-50-1	3,065	*	Air/Sea/Road	29341000	
H65448.06	(R)-3-Acetylthiazolidine-4-carboxylic acid, 97%	5GR	54323-50-1	15,094	*	Air/Sea/Road	29341000	
H65453.03	Ethyl 4-hydroxy-2-methylpyrimidine-5-carboxylate, 97%	1GR	53135-24-3	3,065	*	Air/Sea/Road	29335900	
H65453.06	Ethyl 4-hydroxy-2-methylpyrimidine-5-carboxylate, 97%	5GR	53135-24-3	15,094	*	Air/Sea/Road	29335900	
H65456.06	D-Leucine methyl ester hydrochloride, 98%	5GR	5845-53-4	5,365	*	Air/Sea/Road	29224990	
H65456.14	D-Leucine methyl ester hydrochloride, 98%	25GR	5845-53-4	20,047	*	Air/Sea/Road	29224990	
H65456.22	D-Leucine methyl ester hydrochloride, 98%	100GR	5845-53-4	63,915	*	Air/Sea/Road	29224990	
H65461.06	D-Methionine ethyl ester hydrochloride, 95%	5GR	7512-43-8	2,289	*	Air/Sea/Road	29309099	
H65461.14	D-Methionine ethyl ester hydrochloride, 95%	25GR	7512-43-8	11,203	*	Air/Sea/Road	29309099	
H65461.22	D-Methionine ethyl ester hydrochloride, 95%	100GR	7512-43-8	44,458	*	Air/Sea/Road	29309099	
H65475.14	D-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	25GR	4079-64-5	3,632	*	Air/Sea/Road	29224990	
H65475.22	D-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	100GR	4079-64-5	14,387	*	Air/Sea/Road	29224990	
H65485.03	N-Benzyloxycarbonyl-N-methyl-L-valine, 95%	1GR	42417-65-2	3,880	*	Air/Sea/Road	29242990	
H65485.06	N-Benzyloxycarbonyl-N-methyl-L-valine, 95%	5GR	42417-65-2	18,042	*	Air/Sea/Road	29242990	
H65485.MD	N-Benzyloxycarbonyl-N-methyl-L-valine, 95%	250MG	42417-65-2	1,168	*	Air/Sea/Road	29242990	
H65496.06	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	5GR	28607-46-7	1,722	*	Air/Sea/Road	29224990	
H65496.14	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	25GR	28607-46-7	6,274	*	Air/Sea/Road	29224990	
H65496.22	D-Phenylalanine benzyl ester p-toluenesulfonate, 98%	100GR	28607-46-7	22,406	*	Air/Sea/Road	29224990	
H65506.06	L-Phenylalaninamide hydrochloride, 97%	5GR	65864-22-4	4,044	*	Air/Sea/Road	29242990	
H65506.14	L-Phenylalaninamide hydrochloride, 97%	25GR	65864-22-4	12,382	*	Air/Sea/Road	29242990	
H65506.22	L-Phenylalaninamide hydrochloride, 97%	100GR	65864-22-4	44,104	*	Air/Sea/Road	29242990	
H65528.03	4-n-Dodecylaniline, 95%	1GR	104-42-7	2,748	*	Air/Sea/Road	29214900	
H65528.06	4-n-Dodecylaniline, 95%	5GR	104-42-7	12,972	*	Air/Sea/Road	29214900	
H65531.03	N-Benzyloxycarbonyl-N-methyl-D-valine, 95%	1GR	53978-73-7	5,579	*	Air/Sea/Road	29242990	
H65531.06	N-Benzyloxycarbonyl-N-methyl-D-valine, 95%	5GR	53978-73-7	27,829	*	Air/Sea/Road	29242990	
H65531.MD	N-Benzyloxycarbonyl-N-methyl-D-valine, 95%	250MG	53978-73-7	1,438	*	Air/Sea/Road	29242990	
H65537.03	N-Phthaloyl-L-glycine N-succinimidyl ester, 95%	1GR	3397-29-3	3,515	*	Air/Sea/Road	29251900	
H65537.06	N-Phthaloyl-L-glycine N-succinimidyl ester, 95%	5GR	3397-29-3	14,504	*	Air/Sea/Road	29251900	
H65546.06	N-Benzyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	5GR	3397-35-1	3,526	*	Air/Sea/Road	29280090	

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H65546.14	N-Benzyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	25GR	3397-35-1	14,977	*	Air/Sea/Road	29280090	
H65546.22	N-Benzyloxycarbonyl-L-leucine N-succinimidyl ester, 95%	100GR	3397-35-1	53,655	*	Air/Sea/Road	29280090	
H65547.03	3-Bromo-DL-phenylalanine, 95%	1GR	30163-20-3	5,059	*	Air/Sea/Road	29224990	
H65547.06	3-Bromo-DL-phenylalanine, 95%	5GR	30163-20-3	18,042	*	Air/Sea/Road	29224990	
H65551.03	L-Histidinamide dihydrochloride, 95%	1GR	71666-95-0	3,643	*	Air/Sea/Road	29242998	
H65551.06	L-Histidinamide dihydrochloride, 95%	5GR	71666-95-0	18,042	*	Air/Sea/Road	29242998	
H65551.MD	L-Histidinamide dihydrochloride, 95%	250MG	71666-95-0	1,096	*	Air/Sea/Road	29242998	
H65564.03	2-(Methylamino)pyrimidine, 95%	1GR	931-61-3	9,398	*	Air/Sea/Road	29335900	
H65564.MD	2-(Methylamino)pyrimidine, 95%	250MG	931-61-3	2,194	*	Air/Sea/Road	29335900	
H65570.03	N-Benzyloxycarbonyl-L-threoninamide, 97%	1GR	49705-98-8	3,502	*	Air/Sea/Road	29242990	
H65570.06	N-Benzyloxycarbonyl-L-threoninamide, 97%	5GR	49705-98-8	15,566	*	Air/Sea/Road	29242990	
H65570.MD	N-Benzyloxycarbonyl-L-threoninamide, 97%	250MG	49705-98-8	1,168	*	Air/Sea/Road	29242990	
H65573.06	Methoxyacetic acid hydrazide, 95%	5GR	20605-41-8	7,807	*	Air/Sea/Road	29280090	
H65573.14	Methoxyacetic acid hydrazide, 95%	25GR	20605-41-8	30,896	*	Air/Sea/Road	29280090	
H65592.03	N-(1-Glycyl-L-prolyl)alanine, 97%	1GR	837-83-2	43,042	*	Air/Sea/Road	29339900	
H65592.MD	N-(1-Glycyl-L-prolyl)alanine, 97%	250MG	837-83-2	10,791	*	Air/Sea/Road	29339900	
H65601.03	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	1GR	57591-61-4	1,933		Air/Sea/Road	29225000	
H65601.06	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	5GR	57591-61-4	7,399		Air/Sea/Road	29225000	
H65601.14	2-(4-Hydroxyphenyl)-D-glycine methyl ester hydrochloride, 95%	25GR	57591-61-4	30,071		Air/Sea/Road	29225000	
H65609.03	6-Bromophthalazin-1(4H)-one, 98%	1GR	75884-70-7	4,505	*	Air/Sea/Road	29339900	
H65609.06	6-Bromophthalazin-1(4H)-one, 98%	5GR	75884-70-7	17,335	*	Air/Sea/Road	29339900	
H65609.MD	6-Bromophthalazin-1(4H)-one, 98%	250MG	75884-70-7	1,497	*	Air/Sea/Road	29339900	
H65623.14	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	25GR	2886-33-1	3,702	*	Air/Sea/Road	29224990	
H65623.22	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	100GR	2886-33-1	13,444	*	Air/Sea/Road	29224990	
H65625.03	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	1GR	42417-66-3	3,621	*	Air/Sea/Road	29242990	
H65625.06	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	5GR	42417-66-3	17,806	*	Air/Sea/Road	29242990	
H65625.MD	N-Benzyloxycarbonyl-N-methyl-L-isoleucine, 95%	250MG	42417-66-3	1,096	*	Air/Sea/Road	29242990	
H65626.03	Ethyl 2-cyanobutyrate, 97%	1GR	1619-58-5	6,274	*	Air/Sea/Road	29269000	
H65626.MD	Ethyl 2-cyanobutyrate, 97%	250MG	1619-58-5	1,616	*	Air/Sea/Road	29269000	
H65633.06	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	5GR	33996-30-4	2,617		Air/Sea/Road	29339900	
H65633.14	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	25GR	33996-30-4	9,693		Air/Sea/Road	29339900	
H65633.22	4-trans-Hydroxy-L-proline ethyl ester hydrochloride, 97%	100GR	33996-30-4	33,845		Air/Sea/Road	29339900	
H65635.03	3-(Benzylamino)propylamine, 95%	1GR	13910-48-0	7,217	*	Air/Sea/Road	29214900	
H65635.06	3-(Benzylamino)propylamine, 95%	5GR	13910-48-0	35,967	*	Air/Sea/Road	29214900	
H65635.MD	3-(Benzylamino)propylamine, 95%	250MG	13910-48-0	1,863	*	Air/Sea/Road	29214900	
H65640.03	N^a-Benzyloxycarbonyl-D-lysine, 95%	1GR	70671-54-4	3,126	*	Air/Sea/Road	29242990	
H65640.06	N^a-Benzyloxycarbonyl-D-lysine, 95%	5GR	70671-54-4	12,499	*	Air/Sea/Road	29242990	
H65647.03	N^d-Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	1GR	5874-75-9	1,096		Air/Sea/Road	29242990	
H65647.06	N^d-Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	5GR	5874-75-9	5,496		Air/Sea/Road	29242990	
H65647.14	N^d-Benzyloxycarbonyl-L-ornithine methyl ester hydrochloride, 98%	25GR	5874-75-9	21,580		Air/Sea/Road	29242990	
H65664.03	N-Fmoc-glycyl-L-valine, 95%	1GR	86895-14-9	4,800	*	Air/Sea/Road	29242990	
H65664.06	N-Fmoc-glycyl-L-valine, 95%	5GR	86895-14-9	23,702	*	Air/Sea/Road	29242990	
H65664.MD	N-Fmoc-glycyl-L-valine, 95%	250MG	86895-14-9	1,263	*	Air/Sea/Road	29242990	
H65668.06	^b-Alanyl-L-histidine, 95%	5GR	305-84-0	3,043	*	Air/Sea/Road	29332990	18
H65668.14	^b-Alanyl-L-histidine, 95%	25GR	305-84-0	14,740	*	Air/Sea/Road	29332990	18
H65675.03	N-Methyl-D-phenylalanine, 97%	1GR	56564-52-4	3,232	*	Air/Sea/Road	29224990	
H65675.06	N-Methyl-D-phenylalanine, 97%	5GR	56564-52-4	16,037	*	Air/Sea/Road	29224990	
H65675.MD	N-Methyl-D-phenylalanine, 97%	250MG	56564-52-4	1,202	*	Air/Sea/Road	29224990	
H65685.03	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	1GR	68223-03-0	4,800	*	Air/Sea/Road	29242990	
H65685.06	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	5GR	68223-03-0	23,702	*	Air/Sea/Road	29242990	
H65685.MD	N-Benzyloxycarbonyl-N-methyl-D-alanine, 95%	250MG	68223-03-0	1,226	*	Air/Sea/Road	29242990	

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H65690.06	D-Prolinamide hydrochloride, 97%	5GR	50894-62-7	6,274	*	Air/Sea/Road	29339900	
H65690.14	D-Prolinamide hydrochloride, 97%	25GR	50894-62-7	25,000	*	Air/Sea/Road	29339900	
H65691.03	L-Arginine 4-nitroanilide dihydrochloride, 95%	1GR	40127-11-5	5,979	*	Air/Sea/Road	29252900	
H65691.06	L-Arginine 4-nitroanilide dihydrochloride, 95%	5GR	40127-11-5	27,829	*	Air/Sea/Road	29252900	
H65691.MD	L-Arginine 4-nitroanilide dihydrochloride, 95%	250MG	40127-11-5	1,533	*	Air/Sea/Road	29252900	
H65699.06	L-Alanine benzyl ester hydrochloride, 98%	5GR	5557-83-5	2,584	*	Air/Sea/Road	29224990	
H65699.14	L-Alanine benzyl ester hydrochloride, 98%	25GR	5557-83-5	10,046	*	Air/Sea/Road	29224990	
H65699.22	L-Alanine benzyl ester hydrochloride, 98%	100GR	5557-83-5	27,359	*	Air/Sea/Road	29224990	
H65702.03	N-Benzyloxycarbonyl-L-tryptophan benzyl ester, 95%	1GR	69876-37-5	2,217	*	Air/Sea/Road	29339900	
H65702.06	N-Benzyloxycarbonyl-L-tryptophan benzyl ester, 95%	5GR	69876-37-5	10,825	*	Air/Sea/Road	29339900	
H65708.03	Ethyl 3-hydroxy-3-phenylpropionate, 95%	1GR	5764-85-2	4,233	*	Air/Sea/Road	29182900	
H65708.06	Ethyl 3-hydroxy-3-phenylpropionate, 95%	5GR	5764-85-2	19,930	*	Air/Sea/Road	29182900	
H65708.MD	Ethyl 3-hydroxy-3-phenylpropionate, 95%	250MG	5764-85-2	1,238	*	Air/Sea/Road	29182900	
H65715.03	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	1GR	16097-64-6	4,611	*	Air/Sea/Road	29335990	18
H65715.06	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	5GR	16097-64-6	18,514	*	Air/Sea/Road	29335990	18
H65715.MD	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	250MG	16097-64-6	1,497	*	Air/Sea/Road	29335990	18
H65722.03	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	1GR	41234-43-9	3,065	*	Air/Sea/Road	29334900	
H65722.06	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	5GR	41234-43-9	15,094	*	Air/Sea/Road	29334900	
H65722.MD	Ethyl 1,2,3,4-tetrahydroisoquinoline-3-carboxylate, 95%	250MG	41234-43-9	1,096	*	Air/Sea/Road	29334900	
H65735.03	(+)-N,N'-Dibenzyl-L-tartaric diamide	1GR	88393-56-0	1,497	*	Air/Sea/Road	29242990	18
H65735.06	(+)-N,N'-Dibenzyl-L-tartaric diamide	5GR	88393-56-0	7,300	*	Air/Sea/Road	29242990	18
H65735.14	(+)-N,N'-Dibenzyl-L-tartaric diamide	25GR	88393-56-0	36,320	*	Air/Sea/Road	29242990	18
H65741.03	L-Lysinamide dihydrochloride, 95%	1GR	51127-08-3	14,387	*	Air/Sea/Road	29241900	
H65741.MD	L-Lysinamide dihydrochloride, 95%	250MG	51127-08-3	3,643	*	Air/Sea/Road	29241900	
H65751.03	2-Phenyl-L-glycinamide hydrochloride, 97%	1GR	60079-51-8	3,065		Air/Sea/Road	29242990	
H65751.06	2-Phenyl-L-glycinamide hydrochloride, 97%	5GR	60079-51-8	15,094		Air/Sea/Road	29242990	
H65755.03	2-Cyclopropyl-L-glycine, 97%	1GR	49606-99-7	10,555		Air/Sea/Road	29224990	
H65755.06	2-Cyclopropyl-L-glycine, 97%	5GR	49606-99-7	41,863		Air/Sea/Road	29224990	
H65755.MD	2-Cyclopropyl-L-glycine, 97%	250MG	49606-99-7	3,763		Air/Sea/Road	29224990	
H65758.03	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	1GR	123-67-1	3,232	*	Air/Sea/Road	29212900	
H65758.06	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	5GR	123-67-1	15,803	*	Air/Sea/Road	29212900	
H65758.MD	N,N'-Dimethyl-N,N'-bis(3-methylaminopropyl)trimethylenediamine, tech. 90%	250MG	123-67-1	1,157	*	Air/Sea/Road	29212900	
H65792.03	L-Asparagine tert-butyl ester hydrochloride, 95%	1GR	63094-81-5	5,624	*	Air/Sea/Road	29241900	
H65792.06	L-Asparagine tert-butyl ester hydrochloride, 95%	5GR	63094-81-5	24,528	*	Air/Sea/Road	29241900	
H65792.MD	L-Asparagine tert-butyl ester hydrochloride, 95%	250MG	63094-81-5	1,791	*	Air/Sea/Road	29241900	
H65798.03	D-Propargylglycine, 97%	1GR	23235-03-2	5,685	*	Air/Sea/Road	29224990	18
H65798.06	D-Propargylglycine, 97%	5GR	23235-03-2	20,047	*	Air/Sea/Road	29224990	18
H65804.03	D-Proline benzyl ester hydrochloride, 97%	1GR	53843-90-6	3,148	*	Air/Sea/Road	29339900	
H65804.06	D-Proline benzyl ester hydrochloride, 97%	5GR	53843-90-6	15,566	*	Air/Sea/Road	29339900	
H65816.03	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidyl) ester, 95%	1GR	3338-32-7	1,215	*	Air/Sea/Road	29242990	
H65816.06	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidyl) ester, 95%	5GR	3338-32-7	5,696	*	Air/Sea/Road	29242990	
H65816.MD	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-(N-succinimidyl) ester, 95%	250MG	3338-32-7	1,096	*	Air/Sea/Road	29242990	
H65840.06	N-Methyl-D-alanine, 98%	5GR	29475-64-7	6,450	*	Air/Sea/Road	29224990	
H65840.14	N-Methyl-D-alanine, 98%	25GR	29475-64-7	23,468	*	Air/Sea/Road	29224990	
H65851.03	N-Benzyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	1GR	91738-83-9	4,116	*	Air/Sea/Road	29242990	
H65851.06	N-Benzyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	5GR	91738-83-9	20,283	*	Air/Sea/Road	29242990	
H65851.MD	N-Benzyloxycarbonyl-N-methyl-DL-alanine dicyclohexylammonium salt, 95%	250MG	91738-83-9	1,215	*	Air/Sea/Road	29242990	

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H65853.06	D-Phenylalaninamide hydrochloride, 98%	5GR	71666-94-9	3,963	*	Air/Sea/Road	29242990	
H65853.14	D-Phenylalaninamide hydrochloride, 98%	25GR	71666-94-9	13,561	*	Air/Sea/Road	29242990	
H65853.22	D-Phenylalaninamide hydrochloride, 98%	100GR	71666-94-9	52,359	*	Air/Sea/Road	29242990	
H65857.03	L-^b-Homoleucine hydrochloride, 95%	1GR	96386-92-4	25,471	*	Air/Sea/Road	29224990	
H65857.MD	L-^b-Homoleucine hydrochloride, 95%	250MG	96386-92-4	6,416	*	Air/Sea/Road	29224990	
H65872.03	4-Methoxy-D-phenylalanine, 95%	1GR	39878-65-4	1,827	*	Air/Sea/Road	29225000	
H65872.06	4-Methoxy-D-phenylalanine, 95%	5GR	39878-65-4	8,950	*	Air/Sea/Road	29225000	
H65872.14	4-Methoxy-D-phenylalanine, 95%	25GR	39878-65-4	44,928	*	Air/Sea/Road	29225000	
H65873.03	L-Norleucine methyl ester hydrochloride, 98%	1GR	3844-54-0	1,238	*	Air/Sea/Road	29224990	
H65873.06	L-Norleucine methyl ester hydrochloride, 98%	5GR	3844-54-0	5,802	*	Air/Sea/Road	29224990	
H65873.14	L-Norleucine methyl ester hydrochloride, 98%	25GR	3844-54-0	28,774	*	Air/Sea/Road	29224990	
H65884.03	O-Methyl-D-serine hydrochloride, 95%	1GR	86118-10-7	9,645	*	Air/Sea/Road	29225090	
H65884.06	O-Methyl-D-serine hydrochloride, 95%	5GR	86118-10-7	38,325	*	Air/Sea/Road	29225090	
H65884.MD	O-Methyl-D-serine hydrochloride, 95%	250MG	86118-10-7	2,442	*	Air/Sea/Road	29225090	
H65887.06	O-tert-Butyl-L-serine tert-butyl ester hydrochloride, 97%	5GR	51537-21-4	5,979	*	Air/Sea/Road	29225000	
H65887.14	O-tert-Butyl-L-serine tert-butyl ester hydrochloride, 97%	25GR	51537-21-4	23,702	*	Air/Sea/Road	29225000	
H65892.06	N-Isopropylmethylamine, 98%	5GR	4747-21-1	6,144		Air/Sea/Road	29211990	18
H65892.14	N-Isopropylmethylamine, 98%	25GR	4747-21-1	19,340		Air/Sea/Road	29211990	18
H65898.06	2,2-Dimethyl-N-(2-pyridyl)propionamide, 97%	5GR	86847-59-8	3,526	*	Air/Sea/Road	29333900	
H65898.14	2,2-Dimethyl-N-(2-pyridyl)propionamide, 97%	25GR	86847-59-8	15,803	*	Air/Sea/Road	29333900	
H65903.03	D-Glutamic acid 1-benzyl ester, 95%	1GR	79338-14-0	1,096	*	Air/Sea/Road	29224990	
H65903.06	D-Glutamic acid 1-benzyl ester, 95%	5GR	79338-14-0	3,785	*	Air/Sea/Road	29224990	
H65903.14	D-Glutamic acid 1-benzyl ester, 95%	25GR	79338-14-0	18,868	*	Air/Sea/Road	29224990	
H65907.03	4-Iodo-D-phenylalanine, 95%	1GR	62561-75-5	1,274	*	Air/Sea/Road	29224990	
H65907.06	4-Iodo-D-phenylalanine, 95%	5GR	62561-75-5	5,070	*	Air/Sea/Road	29224990	
H65907.14	4-Iodo-D-phenylalanine, 95%	25GR	62561-75-5	25,237	*	Air/Sea/Road	29224990	
H65913.03	3-Cyclohexyl-L-alanine, 95%	1GR	27527-05-5	1,733	*	Air/Sea/Road	29224990	
H65913.06	3-Cyclohexyl-L-alanine, 95%	5GR	27527-05-5	7,454	*	Air/Sea/Road	29224990	
H65916.03	D-Leucine ethyl ester hydrochloride, 98%	1GR	73913-65-2	1,274	*	Air/Sea/Road	29224990	
H65916.06	D-Leucine ethyl ester hydrochloride, 98%	5GR	73913-65-2	6,049	*	Air/Sea/Road	29224990	
H65916.14	D-Leucine ethyl ester hydrochloride, 98%	25GR	73913-65-2	29,954	*	Air/Sea/Road	29224990	
H65918.03	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	1GR	877399-73-0	7,170	*	Air/Sea/Road	29331990	
H65918.06	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	5GR	877399-73-0	35,613	*	Air/Sea/Road	29331990	
H65918.MD	1-(1-Boc-4-piperidinyl)-4-iodopyrazole, tech. 90%	250MG	877399-73-0	1,839	*	Air/Sea/Road	29331990	
H65936.03	tert-Butyl 4-aminobutyrate hydrochloride, 97%	1GR	58640-01-0	3,502	*	Air/Sea/Road	29241900	
H65936.06	tert-Butyl 4-aminobutyrate hydrochloride, 97%	5GR	58640-01-0	14,387	*	Air/Sea/Road	29241900	
H65937.03	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	1GR	94347-11-2	6,639	*	Air/Sea/Road	29224990	
H65937.06	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	5GR	94347-11-2	32,902	*	Air/Sea/Road	29224990	
H65937.MD	L-Aspartic acid 4-benzyl ester 1-tert-butyl ester hydrochloride, 98%	250MG	94347-11-2	1,710	*	Air/Sea/Road	29224990	
H65972.03	N-Benzyloxycarbonyl-D-phenylalaninamide, 97%	1GR	5241-56-5	2,536	*	Air/Sea/Road	29242990	
H65972.06	N-Benzyloxycarbonyl-D-phenylalaninamide, 97%	5GR	5241-56-5	12,382	*	Air/Sea/Road	29242990	
H65979.03	N-Methyl-L-isoleucine hydrochloride, 95%	1GR	66866-68-0	3,079	*	Air/Sea/Road	29224990	
H65979.06	N-Methyl-L-isoleucine hydrochloride, 95%	5GR	66866-68-0	8,856	*	Air/Sea/Road	29224990	
H65979.14	N-Methyl-L-isoleucine hydrochloride, 95%	25GR	66866-68-0	40,330	*	Air/Sea/Road	29224990	
H65980.03	O-Benzyl-L-threonine hydrochloride, 95%	1GR	60856-51-1	3,101	*	Air/Sea/Road	29225000	
H65980.06	O-Benzyl-L-threonine hydrochloride, 95%	5GR	60856-51-1	15,447	*	Air/Sea/Road	29225000	
H65992.MD	N-(Benzyloxycarbonyl)glycylglycyl-L-valine, 97%	250MG	34152-86-8	5,001	*	Air/Sea/Road	29242990	
H65993.03	Sarcosinamide hydrochloride, 97%	1GR	5325-64-4	5,565	*	Air/Sea/Road	29241900	
H65993.06	Sarcosinamide hydrochloride, 97%	5GR	5325-64-4	27,595	*	Air/Sea/Road	29241900	
H65993.MD	Sarcosinamide hydrochloride, 97%	250MG	5325-64-4	1,427	*	Air/Sea/Road	29241900	
H65996.03	6-Maleimidocaproic acid N-succinimidyl ester, 95%	1GR	55750-63-5	16,746	*	Air/Sea/Road	29280090	
H65996.MD	6-Maleimidocaproic acid N-succinimidyl ester, 95%	250MG	55750-63-5	4,753	*	Air/Sea/Road	29280090	
H65997.03	2-Acetyl-6-methylpyridine, 98%	1GR	6940-57-4	4,800		Air/Sea/Road	29333900	
H65997.06	2-Acetyl-6-methylpyridine, 98%	5GR	6940-57-4	23,585		Air/Sea/Road	29333900	
H65997.MD	2-Acetyl-6-methylpyridine, 98%	250MG	6940-57-4	1,238		Air/Sea/Road	29333900	
H66000.03	3-(Trifluoroacetyl)indole, 97%	1GR	14618-45-2	2,959	*	Air/Sea/Road	29339900	
H66000.06	3-(Trifluoroacetyl)indole, 97%	5GR	14618-45-2	12,735	*	Air/Sea/Road	29339900	

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H66001.03	S-Benzhydryl-N-Boc-L-cysteine, 98%	1GR	21947-97-7	4,505	*	Air/Sea/Road	29242998	
H66001.06	S-Benzhydryl-N-Boc-L-cysteine, 98%	5GR	21947-97-7	15,803	*	Air/Sea/Road	29242998	
H66001.MD	S-Benzhydryl-N-Boc-L-cysteine, 98%	250MG	21947-97-7	1,215	*	Air/Sea/Road	29242998	
H66003.03	4,6-Dibromodibenzothiophene, 96%	1GR	669773-34-6	12,382	*	Air/Sea/Road	29349900	
H66003.MD	4,6-Dibromodibenzothiophene, 96%	250MG	669773-34-6	3,137	*	Air/Sea/Road	29349900	
H66004.06	N-Benzyloxycarbonyl-L-valinamide, 97%	5GR	13139-28-1	6,556	*	Air/Sea/Road	29242990	
H66004.14	N-Benzyloxycarbonyl-L-valinamide, 97%	25GR	13139-28-1	25,117	*	Air/Sea/Road	29242990	
H66006.03	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97+%	1GR	22677-21-0	8,975	*	Air/Sea/Road	29337900	18
H66006.MD	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97+%	250MG	22677-21-0	2,300	*	Air/Sea/Road	29337900	18
H66008.06	N-Fmoc-L-glutamic acid 5-tert-butyl ester pentafluorophenyl ester, 98%	5GR	86061-04-3	5,237	*	Air/Sea/Road	29242990	
H66008.14	N-Fmoc-L-glutamic acid 5-tert-butyl ester pentafluorophenyl ester, 98%	25GR	86061-04-3	25,826	*	Air/Sea/Road	29242990	
H66009.14	2-Amino-4-chloro-6-nitrophenol, 98%	25GR	6358-08-3	9,150	*	Air/Sea/Road	29222900	
H66009.22	2-Amino-4-chloro-6-nitrophenol, 98%	100GR	6358-08-3	27,239	*	Air/Sea/Road	29222900	
H66011.22	(+)-3-Bromocamphor, 98%	100GR	10293-06-8	5,955	*	Air/Sea/Road	29147000	
H66011.36	(+)-3-Bromocamphor, 98%	500GR	10293-06-8	22,878	*	Air/Sea/Road	29147000	
H66012.03	2-(1-Imidazolyl)acetonitrile, 95%	1GR	98873-55-3	5,649	*	Air/Sea/Road	38151200	
H66012.MD	2-(1-Imidazolyl)acetonitrile, 95%	250MG	98873-55-3	1,452	*	Air/Sea/Road	38151200	
H66015.03	N-Fmoc-S-ethyl-L-cysteine, 95%	1GR	200354-34-3	3,018	*	Air/Sea/Road	29242998	
H66015.06	N-Fmoc-S-ethyl-L-cysteine, 95%	5GR	200354-34-3	14,740	*	Air/Sea/Road	29242998	
H66015.MD	N-Fmoc-S-ethyl-L-cysteine, 95%	250MG	200354-34-3	1,096	*	Air/Sea/Road	29242998	
H66017.MC	3-Chloro-4-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66018.03	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	1GR	104091-11-4	2,111	*	Air/Sea/Road	29242990	
H66018.06	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	5GR	104091-11-4	10,341	*	Air/Sea/Road	29242990	
H66018.MD	N-Fmoc-D-glutamic acid 5-benzyl ester, 95%	250MG	104091-11-4	1,096	*	Air/Sea/Road	29242990	
H66020.03	1-Bromo-3-chloro-2-iodobenzene, 97%	1GR	450412-28-9	3,065	*	Air/Sea/Road	38151200	
H66020.06	1-Bromo-3-chloro-2-iodobenzene, 97%	5GR	450412-28-9	15,094	*	Air/Sea/Road	38151200	
H66020.MD	1-Bromo-3-chloro-2-iodobenzene, 97%	250MG	450412-28-9	1,096	*	Air/Sea/Road	38151200	
H66022.03	3-Amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone , 97%	1GR	27241-31-2	1,733	*	Air/Sea/Road	29331990	
H66022.MD	3-Amino-1-(2,4,6-trichlorophenyl)-5-pyrazolone , 97%	250MG	27241-31-2	1,096	*	Air/Sea/Road	29331990	
H66025.03	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	1GR	53173-91-4	7,064	*	Air/Sea/Road	29341000	
H66025.MD	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	250MG	53173-91-4	2,264	*	Air/Sea/Road	29341000	
H66026.03	2-(4-Methylphenyl)acetamidoxime, 97%	1GR		5,376	*	Air/Sea/Road	29280090	
H66026.MD	2-(4-Methylphenyl)acetamidoxime, 97%	250MG		1,710	*	Air/Sea/Road	29280090	
H66028.03	6-Methoxyindole-3-carboxaldehyde, 97%	1GR	70555-46-3	8,680	*	Air/Sea/Road	29339900	
H66028.06	6-Methoxyindole-3-carboxaldehyde, 97%	5GR	70555-46-3	40,094	*	Air/Sea/Road	29339900	
H66030.03	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	1GR	117666-97-4	4,787	*	Air/Sea/Road	29242990	
H66030.06	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	5GR	117666-97-4	20,283	*	Air/Sea/Road	29242990	
H66030.MD	N-Fmoc-4-benzoyl-D-phenylalanine, 98%	250MG	117666-97-4	1,591	*	Air/Sea/Road	29242990	
H66031.03	N-Fmoc-2-octyl-L-glycine, 95%	1GR	193885-59-5	6,864	*	Air/Sea/Road	29224990	18
H66031.06	N-Fmoc-2-octyl-L-glycine, 95%	5GR	193885-59-5	26,886	*	Air/Sea/Road	29224990	18
H66031.MD	N-Fmoc-2-octyl-L-glycine, 95%	250MG	193885-59-5	2,606	*	Air/Sea/Road	29224990	18
H66033.03	N-Boc-DL-tert-leucine, 96%	1GR	169870-82-0	2,795	*	Air/Sea/Road	29241900	
H66033.06	N-Boc-DL-tert-leucine, 96%	5GR	169870-82-0	13,678	*	Air/Sea/Road	29241900	
H66033.MD	N-Boc-DL-tert-leucine, 96%	250MG	169870-82-0	1,096	*	Air/Sea/Road	29241900	
H66034.03	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	1GR	204512-95-8	2,442	*	Air/Sea/Road	29329900	18
H66034.06	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	5GR	204512-95-8	11,909	*	Air/Sea/Road	29329900	18
H66034.MD	(S)-(+)-3-Aminotetrahydrofuran hydrochloride, 95%	250MG	204512-95-8	1,109	*	Air/Sea/Road	29329900	18
H66036.03	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	1GR	133944-74-8	4,505	*	Air/Sea/Road	38151200	
H66036.06	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	5GR	133944-74-8	15,803	*	Air/Sea/Road	38151200	
H66036.MD	2-[(Ethoxycarbonothioyl)thio]-2-methylpropionic acid, 95%	250MG	133944-74-8	1,215	*	Air/Sea/Road	38151200	
H66040.03	N-Fmoc-O-benzylphospho-L-tyrosine, 95%	1GR	191348-16-0	12,855	*	Air/Sea/Road	29242990	
H66040.MD	N-Fmoc-O-benzylphospho-L-tyrosine, 95%	250MG	191348-16-0	2,995	*	Air/Sea/Road	29242990	
H66041.03	3-Aminopyrazole-4-carboxamidoxime, 97%	1GR	58046-48-3	15,213	*	Air/Sea/Road	29331990	
H66041.MD	3-Aminopyrazole-4-carboxamidoxime, 97%	250MG	58046-48-3	4,823	*	Air/Sea/Road	29331990	

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H66042.06	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	5GR	832114-00-8	6,580		Air/Sea/Road	29349900	18
H66042.14	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	25GR	832114-00-8	26,180		Air/Sea/Road	29349900	18
H66044.03	N-Cycloheptylmethylamine, 97%	1GR	42870-65-5	11,651	*	Air/Sea/Road	38151200	
H66044.06	N-Cycloheptylmethylamine, 97%	5GR	42870-65-5	46,344	*	Air/Sea/Road	38151200	
H66049.06	N-Benzyloxycarbonyl-O-benzyl-D-tyrosine, 95%	5GR	92455-53-3	1,839	*	Air/Sea/Road	29242990	
H66049.14	N-Benzyloxycarbonyl-O-benzyl-D-tyrosine, 95%	25GR	92455-53-3	8,928	*	Air/Sea/Road	29242990	
H66050.14	1-Ethyl-1-methylpyrrolidinium bromide, 98%	25GR	69227-51-6	4,175		Air/Sea/Road	29339900	
H66050.22	1-Ethyl-1-methylpyrrolidinium bromide, 98%	100GR	69227-51-6	15,094		Air/Sea/Road	29339900	
H66052.03	6-Fluoroquinoline-2-carboxaldehyde, 97%	1GR	260430-93-1	9,456	*	Air/Sea/Road	29334900	
H66052.06	6-Fluoroquinoline-2-carboxaldehyde, 97%	5GR	260430-93-1	35,967		Air/Sea/Road		
H66052.MD	6-Fluoroquinoline-2-carboxaldehyde, 97%	250MG	260430-93-1	2,806	*	Air/Sea/Road	29334900	
H66054.03	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	1GR	64187-47-9	7,937	*	Air/Sea/Road	29339900	
H66054.06	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	5GR	64187-47-9	35,377	*	Air/Sea/Road	29339900	
H66054.MD	1-Benzyloxycarbonyl-4-oxo-L-proline, 97%	250MG	64187-47-9	2,041	*	Air/Sea/Road	29339900	
H66056.03	5,7-Dihydroindolo[2,3-b]carbazole, 96%	1GR	111296-90-3	13,444	*	Air/Sea/Road	29339900	
H66056.MD	5,7-Dihydroindolo[2,3-b]carbazole, 96%	250MG	111296-90-3	3,385	*	Air/Sea/Road	29339900	
H66060.03	N^a-Benzyloxycarbonyl-N^e-Boc-L-lysine 4-nitrophenyl ester, 98%	1GR	2212-69-3	2,536	*	Air/Sea/Road	29242990	
H66060.06	N^a-Benzyloxycarbonyl-N^e-Boc-L-lysine 4-nitrophenyl ester, 98%	5GR	2212-69-3	12,382	*	Air/Sea/Road	29242990	
H66060.MD	N^a-Benzyloxycarbonyl-N^e-Boc-L-lysine 4-nitrophenyl ester, 98%	250MG	2212-69-3	1,096	*	Air/Sea/Road	29242990	
H66063.03	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	1GR	17720-60-4	7,465	*	Air/Sea/Road	29145000	
H66063.MD	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	250MG	17720-60-4	1,911	*	Air/Sea/Road	29145000	
H66066.06	3-Amino-2-pyrazoleethanol, 96%	5GR	73616-27-0	2,428	*	Air/Sea/Road	29331990	
H66066.14	3-Amino-2-pyrazoleethanol, 96%	25GR	73616-27-0	6,970	*	Air/Sea/Road	29331990	
H66066.22	3-Amino-2-pyrazoleethanol, 96%	100GR	73616-27-0	25,354	*	Air/Sea/Road	29331990	
H66068.03	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	1GR	50834-78-1	4,080	*	Air/Sea/Road	29341000	
H66068.06	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	5GR	50834-78-1	15,447	*	Air/Sea/Road	29341000	
H66068.14	4-(4-Methoxyphenyl)-2-methylthiazole, 97%	25GR	50834-78-1	64,505	*	Air/Sea/Road	29341000	
H66069.03	N-Fmoc-L-tryptophan pentafluorophenyl ester, 98%	1GR	86069-87-6	2,489	*	Air/Sea/Road	29339900	
H66069.06	N-Fmoc-L-tryptophan pentafluorophenyl ester, 98%	5GR	86069-87-6	10,708	*	Air/Sea/Road	29339900	
H66073.03	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	1GR	201473-83-8	6,369	*	Air/Sea/Road	29242990	
H66073.06	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	5GR	201473-83-8	23,702	*	Air/Sea/Road	29242990	
H66073.MD	(S)-2,4-Bis(Fmoc-amino)butyric acid, 95%	250MG	201473-83-8	2,428	*	Air/Sea/Road	29242990	
H66076.MC	5-Acetamido-2-(pentafluoroethyl)pyridine, 96%	100MG	1580464-60-3	7,134	*	Air/Sea/Road	29333900	
H66077.03	2-Bromo-3'-chloroacetophenone, 97%	1GR	41011-01-2	1,285	*	Air/Sea/Road	29147000	
H66077.06	2-Bromo-3'-chloroacetophenone, 97%	5GR	41011-01-2	5,624	*	Air/Sea/Road	29147000	
H66077.14	2-Bromo-3'-chloroacetophenone, 97%	25GR	41011-01-2	21,699	*	Air/Sea/Road	29147000	
H66080.03	4-(Trifluoromethyl)indole, 97%	1GR	128562-95-8	15,803	*	Air/Sea/Road	29339900	
H66080.MD	4-(Trifluoromethyl)indole, 97%	250MG	128562-95-8	4,258	*	Air/Sea/Road	29339900	
H66082.03	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	1GR	1454901-23-5	32,665	*	Air/Sea/Road	29335900	
H66082.MD	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	250MG	1454901-23-5	10,271	*	Air/Sea/Road	29335900	
H66087.06	4-Bromoresorcinol, 98%	5GR	6626-15-9	6,711	*	Air/Sea/Road	29081900	18
H66087.14	4-Bromoresorcinol, 98%	25GR	6626-15-9	24,291	*	Air/Sea/Road	29081900	18
H66088.03	(5-Fluoro-2-methyl-3-indolyl)acetic acid, 97%	1GR	71987-67-2	13,561	*	Air/Sea/Road	29339900	
H66088.06	(5-Fluoro-2-methyl-3-indolyl)acetic acid, 97%	5GR	71987-67-2	54,009	*	Air/Sea/Road	29339900	
H66090.03	2-Amino-6-nitrobenzoic acid, 97%	1GR	50573-74-5	4,681	*	Air/Sea/Road	29224990	
H66090.06	2-Amino-6-nitrobenzoic acid, 97%	5GR	50573-74-5	19,340	*	Air/Sea/Road	29224990	
H66090.MD	2-Amino-6-nitrobenzoic acid, 97%	250MG	50573-74-5	1,062	*	Air/Sea/Road	29224990	
H66091.03	Methyl 2-oxoindoline-7-carboxylate, 96%	1GR	380427-39-4	17,452	*	Air/Sea/Road	29339900	
H66091.MD	Methyl 2-oxoindoline-7-carboxylate, 96%	250MG	380427-39-4	4,400	*	Air/Sea/Road	29339900	
H66094.03	(R)-2-(Fmoc-amino)-4-aminobutyric acid, 95%	1GR	201484-12-0	12,382	*	Air/Sea/Road	29242990	
H66094.MD	(R)-2-(Fmoc-amino)-4-aminobutyric acid, 95%	250MG	201484-12-0	3,137	*	Air/Sea/Road	29242990	
H66095.06	N-Fmoc-D-glutamine, 95%	5GR	112898-00-7	8,090	*	Air/Sea/Road	29242990	
H66095.14	N-Fmoc-D-glutamine, 95%	25GR	112898-00-7	33,845	*	Air/Sea/Road	29242990	

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H66097.03	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	1GR	161420-87-7	2,890	*	Air/Sea/Road	29242990	
H66097.06	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	5GR	161420-87-7	15,566	*	Air/Sea/Road	29242990	
H66097.MD	(S)-2-(Fmoc-amino)-4-aminobutyric acid, 98%	250MG	161420-87-7	2,217	*	Air/Sea/Road	29242990	
H66103.06	N-Acetyl-D-valine, 98%	5GR	17916-88-0	1,485	*	Air/Sea/Road	29241900	
H66103.14	N-Acetyl-D-valine, 98%	25GR	17916-88-0	7,206	*	Air/Sea/Road	29241900	
H66103.22	N-Acetyl-D-valine, 98%	100GR	17916-88-0	28,774	*	Air/Sea/Road	29241900	
H66105.03	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	1GR	35575-96-3	5,826	*	Air/Sea/Road	29349900	
H66105.06	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	5GR	35575-96-3	29,008	*	Air/Sea/Road	29349900	
H66105.MD	S-[(6-Chloro-2-oxooxazolo[4,5-b]pyridin-3yl)methyl] O,O-dimethyl phosphorothioate, 95%	250MG	35575-96-3	1,497	*	Air/Sea/Road	29349900	
H66108.03	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	1GR	3849-01-2	15,094	*	Air/Sea/Road	29039990	
H66108.MD	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	250MG	3849-01-2	3,821	*	Air/Sea/Road	29039990	
H66109.03	4-Chloro-3-methylbenzoyl chloride, 96%	1GR	21900-24-3	6,344	*	Air/Sea/Road	29163900	
H66109.MD	4-Chloro-3-methylbenzoyl chloride, 96%	250MG	21900-24-3	1,627	*	Air/Sea/Road	29163900	
H66110.03	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	1GR	56239-26-0	16,746	*	Air/Sea/Road	38151200	
H66110.MD	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	250MG	56239-26-0	4,258	*	Air/Sea/Road	38151200	
H66113.MC	4-Chloro-2-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66114.03	4-Bromo-7-azaindole, 95%	1GR	348640-06-2	3,715		Air/Sea/Road	29339900	
H66114.06	4-Bromo-7-azaindole, 95%	5GR	348640-06-2	15,683		Air/Sea/Road	29339900	
H66118.03	N-Fmoc-N-methyl-D-valine, 95%	1GR	103478-58-6	3,101	*	Air/Sea/Road	29242990	
H66118.06	N-Fmoc-N-methyl-D-valine, 95%	5GR	103478-58-6	13,915	*	Air/Sea/Road	29242990	
H66118.MD	N-Fmoc-N-methyl-D-valine, 95%	250MG	103478-58-6	1,096	*	Air/Sea/Road	29242990	
H66120.03	3-Aminonoradamantane hydrochloride, 95%	1GR	86128-83-8	10,555	*	Air/Sea/Road	29213090	
H66120.MD	3-Aminonoradamantane hydrochloride, 95%	250MG	86128-83-8	2,689	*	Air/Sea/Road	29213090	
H66121.03	5-Fluoro-2-methylindole, 95%	1GR	399-72-4	3,633	*	Air/Sea/Road	29339900	
H66121.06	5-Fluoro-2-methylindole, 95%	5GR	399-72-4	18,164	*	Air/Sea/Road	29339900	
H66125.06	2-Amino-4-methoxypyridine, 95%	5GR	10201-73-7	6,970	*	Air/Sea/Road	29333900	
H66125.14	2-Amino-4-methoxypyridine, 95%	25GR	10201-73-7	28,891	*	Air/Sea/Road	29333900	
H66128.03	8-Bromo-2-chloro-6-fluoroquinazoline, 95%	1GR	953039-63-9	18,042	*	Air/Sea/Road	29339900	
H66128.MD	8-Bromo-2-chloro-6-fluoroquinazoline, 95%	250MG	953039-63-9	4,539	*	Air/Sea/Road	29339900	
H66131.03	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	1GR	120277-69-2	8,680	*	Air/Sea/Road	29333900	
H66131.06	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	5GR	120277-69-2	43,159	*	Air/Sea/Road	29333900	
H66131.MD	3-Bromo-5-(chloromethyl)pyridine hydrochloride, 96%	250MG	120277-69-2	2,217	*	Air/Sea/Road	29333900	
H66134.06	5-Amino-2-bromo-3-methylpyridine, 98%	5GR	38186-83-3	3,643		Air/Sea/Road	29333900	
H66134.14	5-Amino-2-bromo-3-methylpyridine, 98%	25GR	38186-83-3	16,392		Air/Sea/Road	29333900	
H66135.06	Sodium 1-propanethiolate, tech. 85%	5GR	6898-84-6	4,728		Air/Sea/Road	29309099	
H66135.14	Sodium 1-propanethiolate, tech. 85%	25GR	6898-84-6	19,104		Air/Sea/Road	29309099	
H66136.06	N-Acetyl-DL-phenylglycine, 98%	5GR	15962-46-6	1,143	*	Air/Sea/Road	29242990	
H66136.14	N-Acetyl-DL-phenylglycine, 98%	25GR	15962-46-6	5,496	*	Air/Sea/Road	29242990	
H66136.22	N-Acetyl-DL-phenylglycine, 98%	100GR	15962-46-6	21,699	*	Air/Sea/Road	29242990	
H66137.03	3-Bromo-7-azaindole, 96%	1GR	74420-15-8	5,600	*	Air/Sea/Road	29333900	
H66137.06	3-Bromo-7-azaindole, 96%	5GR	74420-15-8	21,343	*	Air/Sea/Road	29333900	
H66139.03	3-Aminopyrazole-4-thiocarboxamide, 97%	1GR		15,920	*	Air/Sea/Road	29331990	
H66139.MD	3-Aminopyrazole-4-thiocarboxamide, 97%	250MG		5,034	*	Air/Sea/Road	29331990	
H66143.03	1-Ethylimidazole-2-carboxaldehyde, 95%	1GR	111851-98-0	4,847	*	Air/Sea/Road	38151200	
H66143.MD	1-Ethylimidazole-2-carboxaldehyde, 95%	250MG	111851-98-0	1,143	*	Air/Sea/Road	38151200	
H66146.06	N-Fmoc-L-glutamic acid 5-cyclohexyl ester, 98%	5GR	150047-85-1	3,220	*	Air/Sea/Road	29242990	
H66146.14	N-Fmoc-L-glutamic acid 5-cyclohexyl ester, 98%	25GR	150047-85-1	15,803	*	Air/Sea/Road	29242990	
H66147.06	4-(Fmoc-amino)butyric acid, 95%	5GR	116821-47-7	4,375	*	Air/Sea/Road	29242990	
H66147.14	4-(Fmoc-amino)butyric acid, 95%	25GR	116821-47-7	19,930	*	Air/Sea/Road	29242990	
H66150.03	N^a-Boc-N^d-xanthyl-D-glutamine, 98%	1GR	99092-88-3	3,621	*	Air/Sea/Road	29329900	
H66150.06	N^a-Boc-N^d-xanthyl-D-glutamine, 98%	5GR	99092-88-3	17,806	*	Air/Sea/Road	29329900	
H66150.MD	N^a-Boc-N^d-xanthyl-D-glutamine, 98%	250MG	99092-88-3	1,096	*	Air/Sea/Road	29329900	
H66152.06	N^a-Benzyloxycarbonyl-DL-histidine, 98%	5GR	19728-57-5	3,137	*	Air/Sea/Road	29242998	
H66152.14	N^a-Benzyloxycarbonyl-DL-histidine, 98%	25GR	19728-57-5	15,447	*	Air/Sea/Road	29242998	
H66153.03	4-Chloroindole, 97%	1GR	25235-85-2	1,816		Air/Sea/Road	29339900	
H66153.06	4-Chloroindole, 97%	5GR	25235-85-2	7,312		Air/Sea/Road	29339900	

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H66154.03	N-Fmoc-2-cyclopentyl-L-glycine, 95%	1GR	220497-61-0	14,034	*	Air/Sea/Road	29242990	
H66154.06	N-Fmoc-2-cyclopentyl-L-glycine, 95%	5GR	220497-61-0	43,159	*	Air/Sea/Road	29242990	
H66154.MD	N-Fmoc-2-cyclopentyl-L-glycine, 95%	250MG	220497-61-0	3,655	*	Air/Sea/Road	29242990	
H66156.03	N^a-Benzoyl-L-ornithine, 98%	1GR	17966-71-1	2,028	*	Air/Sea/Road	29242900	
H66156.06	N^a-Benzoyl-L-ornithine, 98%	5GR	17966-71-1	9,918	*	Air/Sea/Road	29242900	
H66156.MD	N^a-Benzoyl-L-ornithine, 98%	250MG	17966-71-1	1,096	*	Air/Sea/Road	29242900	
H66157.03	Ethyl 2-oxopyrrolidine-4-carboxylate, 96%	1GR	60298-18-2	6,556	*	Air/Sea/Road	29339900	
H66157.MD	Ethyl 2-oxopyrrolidine-4-carboxylate, 96%	250MG	60298-18-2	1,852	*	Air/Sea/Road	29339900	
H66158.03	N-Fmoc-L-alanine N-succinimidyl ester, 95%	1GR	73724-40-0	1,391	*	Air/Sea/Road	29242990	
H66158.06	N-Fmoc-L-alanine N-succinimidyl ester, 95%	5GR	73724-40-0	6,758	*	Air/Sea/Road	29242990	
H66158.14	N-Fmoc-L-alanine N-succinimidyl ester, 95%	25GR	73724-40-0	33,491	*	Air/Sea/Road	29242990	
H66162.03	2-Amino-3-bromo-6-methylpyridine, 95%	1GR	126325-46-0	2,336	*	Air/Sea/Road	29333900	
H66162.06	2-Amino-3-bromo-6-methylpyridine, 95%	5GR	126325-46-0	12,265	*	Air/Sea/Road	29333900	
H66163.03	2-Iodo-5-methoxybenzaldehyde, 96%	1GR	77287-58-2	2,689	*	Air/Sea/Road	29420000	
H66163.06	2-Iodo-5-methoxybenzaldehyde, 96%	5GR	77287-58-2	13,208	*	Air/Sea/Road	29130000	
H66164.03	1-Boc-3-cyanopiperidine, 96%	1GR	91419-53-3	3,337	*	Air/Sea/Road	29333900	
H66164.06	1-Boc-3-cyanopiperidine, 96%	5GR	91419-53-3	16,509	*	Air/Sea/Road	29333900	
H66168.03	5-(Boc-amino)valeric acid, 95%	1GR	27219-07-4	1,686	*	Air/Sea/Road	29241900	18
H66168.06	5-(Boc-amino)valeric acid, 95%	5GR	27219-07-4	6,616	*	Air/Sea/Road	29241900	18
H66168.14	5-(Boc-amino)valeric acid, 95%	25GR	27219-07-4	25,943	*	Air/Sea/Road	29241900	18
H66170.03	2-Methyl-2-phenylacetamidoxime, 97%	1GR		6,486	*	Air/Sea/Road	29280090	
H66170.MD	2-Methyl-2-phenylacetamidoxime, 97%	250MG		2,075	*	Air/Sea/Road	29280090	
H66171.03	N-Boc-O-ethyl-D-tyrosine, 95%	1GR	76757-92-1	6,769	*	Air/Sea/Road	29242990	
H66171.MD	N-Boc-O-ethyl-D-tyrosine, 95%	250MG	76757-92-1	1,722	*	Air/Sea/Road	29242990	
H66172.06	N^a-Acetyl-N^e-Boc-L-lysine, 95%	5GR	23500-04-1	4,505	*	Air/Sea/Road	29242990	
H66172.14	N^a-Acetyl-N^e-Boc-L-lysine, 95%	25GR	23500-04-1	8,680	*	Air/Sea/Road	29242990	
H66172.22	N^a-Acetyl-N^e-Boc-L-lysine, 95%	100GR	23500-04-1	23,231	*	Air/Sea/Road	29242990	
H66173.MC	Methyl 2-chloro-4-(pentafluoroethyl)nicotinate, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66174.03	N-Fmoc-2-cyclohexyl-D-glycine, 95%	1GR	198543-96-3	3,065	*	Air/Sea/Road	29242990	
H66174.06	N-Fmoc-2-cyclohexyl-D-glycine, 95%	5GR	198543-96-3	15,094	*	Air/Sea/Road	29242990	
H66174.MD	N-Fmoc-2-cyclohexyl-D-glycine, 95%	250MG	198543-96-3	1,096	*	Air/Sea/Road	29242990	
H66175.MD	2-Amino-5-methylpyridine-3-carboxaldehyde, 95%	250MG	1023814-35-8	9,398	*	Air/Sea/Road	29333900	
H66177.03	2-Bromo-5-cyanopyridine, 97%	1GR	139585-70-9	1,722	*	Air/Sea/Road	29333900	
H66177.06	2-Bromo-5-cyanopyridine, 97%	5GR	139585-70-9	8,538	*	Air/Sea/Road	29333900	
H66178.03	N^e-Benzyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	1GR	110990-07-3	2,536	*	Air/Sea/Road	29242990	
H66178.06	N^e-Benzyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	5GR	110990-07-3	12,382	*	Air/Sea/Road	29242990	
H66178.MD	N^e-Benzyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	250MG	110990-07-3	1,096	*	Air/Sea/Road	29242990	
H66184.06	4-Aminoimidazole-5-carboxamide, 95%	5GR	360-97-4	2,631	*	Air/Sea/Road	29332990	18
H66184.14	4-Aminoimidazole-5-carboxamide, 95%	25GR	360-97-4	10,330	*	Air/Sea/Road	29332990	18
H66184.22	4-Aminoimidazole-5-carboxamide, 95%	100GR	360-97-4	33,255	*	Air/Sea/Road	29332990	18
H66188.03	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1GR	1810-74-8	2,536	*	Air/Sea/Road	29334900	
H66188.06	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	5GR	1810-74-8	12,382	*	Air/Sea/Road	29334900	
H66188.MD	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	250MG	1810-74-8	1,096	*	Air/Sea/Road	29334900	
H66189.03	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	1GR	201485-17-8	3,137	*	Air/Sea/Road	29242990	
H66189.06	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	5GR	201485-17-8	15,566	*	Air/Sea/Road	29242990	
H66189.MD	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	250MG	201485-17-8	1,168	*	Air/Sea/Road	29242990	
H66190.14	4-Amino-2,6-dimethoxypyrimidine, 98%	25GR	3289-50-7	2,901	*	Air/Sea/Road	29335900	
H66190.22	4-Amino-2,6-dimethoxypyrimidine, 98%	100GR	3289-50-7	7,654	*	Air/Sea/Road	29335900	
H66191.03	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	1GR	32679-02-0	7,996	*	Air/Sea/Road	28439019	
H66191.06	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	5GR	32679-02-0	29,245	*	Air/Sea/Road	28439019	
H66193.03	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	1GR	286961-14-6	5,284		Air/Sea/Road	29333990	18
H66193.06	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	5GR	286961-14-6	19,574		Air/Sea/Road	29333990	18
H66193.14	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	25GR	286961-14-6	73,585		Air/Sea/Road	29333990	18
H66194.03	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	1GR	120075-24-3	1,168	*	Air/Sea/Road	29350090	

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H66194.06	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	5GR	120075-24-3	3,702	*	Air/Sea/Road	29350090	
H66194.14	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-D-arginine, 95%	25GR	120075-24-3	16,982	*	Air/Sea/Road	29350090	
H66197.03	1-Adamantanemethylamine, 97%	1GR	17768-41-1	6,922	*	Air/Sea/Road	29213090	18
H66197.06	1-Adamantanemethylamine, 97%	5GR	17768-41-1	27,600	*	Air/Sea/Road	29213090	18
H66197.MD	1-Adamantanemethylamine, 97%	250MG	17768-41-1	1,805	*	Air/Sea/Road	29213090	18
H66198.03	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	1GR	119020-04-1	5,671	*	Air/Sea/Road	29339900	
H66198.06	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	5GR	119020-04-1	27,948	*	Air/Sea/Road	29339900	
H66198.MD	(R)-(+)-2-(Aminomethyl)pyrrolidine dihydrochloride, 95%	250MG	119020-04-1	1,463	*	Air/Sea/Road	29339900	
H66199.03	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	1GR	37440-01-0	4,658	*	Air/Sea/Road	29242990	
H66199.06	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	5GR	37440-01-0	17,335	*	Air/Sea/Road	29242990	
H66199.MD	N-Acetyl-3-(2-naphthyl)-D-alanine, 95%	250MG	37440-01-0	2,289	*	Air/Sea/Road	29242990	
H66200.03	N-Boc-N-methyl-O-benzyl-D-tyrosine, 95%	1GR	138774-98-8	8,680	*	Air/Sea/Road	29242990	
H66200.MD	N-Boc-N-methyl-O-benzyl-D-tyrosine, 95%	250MG	138774-98-8	2,217	*	Air/Sea/Road	29242990	
H66201.03	3,4-Diacetoxybenzonitrile, 97%	1GR	203626-45-3	4,942	*	Air/Sea/Road	29269000	
H66201.06	3,4-Diacetoxybenzonitrile, 97%	5GR	203626-45-3	19,457	*	Air/Sea/Road	29269000	
H66202.03	2-Aminonicotinamide, 97%	1GR	13438-65-8	2,275	*	Air/Sea/Road	29333900	
H66202.06	2-Aminonicotinamide, 97%	5GR	13438-65-8	12,972	*	Air/Sea/Road	29333900	
H66205.03	N-Fmoc-O-tert-butyl-L-tyrosine pentafluorophenyl ester, 96%	1GR	86060-93-7	2,523	*	Air/Sea/Road	29242990	
H66205.06	N-Fmoc-O-tert-butyl-L-tyrosine pentafluorophenyl ester, 96%	5GR	86060-93-7	12,265	*	Air/Sea/Road	29242990	
H66207.03	5-Aminopyrazine-2-carboxylic acid, 95%	1GR	40155-43-9	11,428	*	Air/Sea/Road	29339900	
H66207.06	5-Aminopyrazine-2-carboxylic acid, 95%	5GR	40155-43-9	45,754	*	Air/Sea/Road	29339900	
H66207.MD	5-Aminopyrazine-2-carboxylic acid, 95%	250MG	40155-43-9	3,855	*	Air/Sea/Road	29339900	
H66208.03	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	1GR	69383-59-1	2,570	*	Air/Sea/Road	29049090	
H66208.06	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	5GR	69383-59-1	6,544	*	Air/Sea/Road	29049090	
H66208.14	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	25GR	69383-59-1	26,886	*	Air/Sea/Road	29049090	
H66209.MD	6-Fluoro-2,3-dimethoxybenzoic acid, 95%	250MG	265670-72-2	11,273	*	Air/Sea/Road	29189900	
H66211.03	N-Fmoc-L-threoninol, 98%	1GR	176380-53-3	3,407	*	Air/Sea/Road	29242990	
H66211.06	N-Fmoc-L-threoninol, 98%	5GR	176380-53-3	16,746	*	Air/Sea/Road	29242990	
H66211.MD	N-Fmoc-L-threoninol, 98%	250MG	176380-53-3	1,096	*	Air/Sea/Road	29242990	
H66212.03	6,6-Dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione, 98%	1GR	194421-56-2	1,557	*	Air/Sea/Road	29339900	
H66212.06	6,6-Dimethyl-3-azabicyclo[3.1.0]hexane-2,4-dione, 98%	5GR	194421-56-2	7,548	*	Air/Sea/Road	29339900	
H66214.03	3-(Trifluoroacetyl)pyridine, 95%	1GR	33284-21-8	22,288	*	Air/Sea/Road	29333900	
H66214.MD	3-(Trifluoroacetyl)pyridine, 95%	250MG	33284-21-8	7,253	*	Air/Sea/Road	29333900	
H66217.06	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	5GR	41351-30-8	2,241	*	Air/Sea/Road	29145000	
H66217.14	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	25GR	41351-30-8	9,434	*	Air/Sea/Road	29145000	
H66217.22	4'-Hydroxy-2,4-dimethoxybenzophenone, 98%	100GR	41351-30-8	20,637	*	Air/Sea/Road	29145000	
H66218.03	2-Oxetanemethanol, 96%	1GR	61266-70-4	21,933	*	Air/Sea/Road	29329900	
H66218.MD	2-Oxetanemethanol, 96%	250MG	61266-70-4	6,508	*	Air/Sea/Road	29329900	
H66219.14	2-Amino-1-cyclopentene-1-carbonitrile, 98%	25GR	2941-23-3	11,203	*	Air/Sea/Road	29269090	
H66219.22	2-Amino-1-cyclopentene-1-carbonitrile, 98%	100GR	2941-23-3	36,910	*	Air/Sea/Road	29269090	
H66222.03	3-Iodo-4-methoxybenzaldehyde, 96%	1GR	2314-37-6	3,254	*	Air/Sea/Road	29130000	
H66222.06	3-Iodo-4-methoxybenzaldehyde, 96%	5GR	2314-37-6	15,920	*	Air/Sea/Road	29130000	
H66223.MD	5-(Boc-amino)pyridine-3-boronic acid pinacol ester, 95%	250MG	1171897-39-4	10,296	*	Air/Sea/Road	29349900	
H66224.03	N-Benzyl-N-ethyl-3-methylaniline, 98%	1GR	119-94-8	2,194	*	Air/Sea/Road	29214900	
H66224.06	N-Benzyl-N-ethyl-3-methylaniline, 98%	5GR	119-94-8	10,744	*	Air/Sea/Road	29214900	
H66224.MD	N-Benzyl-N-ethyl-3-methylaniline, 98%	250MG	119-94-8	1,157	*	Air/Sea/Road	29214900	
H66225.03	4-Bromo-1-trityl-1H-pyrazole, 95%	1GR	95162-14-4	1,780	*	Air/Sea/Road	38151200	
H66225.06	4-Bromo-1-trityl-1H-pyrazole, 95%	5GR	95162-14-4	8,903	*	Air/Sea/Road	38151200	
H66226.03	3-Bromo-1-(phenylsulfonyl)indole, 97%	1GR	99655-68-2	1,438	*	Air/Sea/Road	38151200	
H66226.06	3-Bromo-1-(phenylsulfonyl)indole, 97%	5GR	99655-68-2	6,060	*	Air/Sea/Road	38151200	
H66227.MD	3-Trifluoromethyl-3-azetidinol hydrochloride, 96%	250MG	848192-96-1	15,447	*	Air/Sea/Road	29339900	
H66228.03	N-Fmoc-L-prolyl-L-proline, 95%	1GR	129223-22-9	3,065	*	Air/Sea/Road	29339900	
H66228.06	N-Fmoc-L-prolyl-L-proline, 95%	5GR	129223-22-9	15,094	*	Air/Sea/Road	29339900	
H66231.03	4-Bromo-2,6-difluorophenylacetic acid, 96%	1GR	537033-54-8	7,796	*	Air/Sea/Road	29163900	

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H66231.MD	4-Bromo-2,6-difluorophenylacetic acid, 96%	250MG	537033-54-8	1,969	*	Air/Sea/Road	29163900	
H66233.06	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	5GR	27494-47-9	2,865	*	Air/Sea/Road	29241900	
H66233.14	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	25GR	27494-47-9	14,151	*	Air/Sea/Road	29241900	
H66234.14	2,3-Dihydropyrido[2,3-d]oxazol-2-one, 97%	25GR	60832-72-6	7,724	*	Air/Sea/Road	29349900	18
H66234.22	2,3-Dihydropyrido[2,3-d]oxazol-2-one, 97%	100GR	60832-72-6	30,660	*	Air/Sea/Road	29349900	18
H66235.03	^a-Cyclopentylmandelic acid, 97%	1GR	427-49-6	1,168	*	Air/Sea/Road	29181990	18
H66235.06	^a-Cyclopentylmandelic acid, 97%	5GR	427-49-6	4,528	*	Air/Sea/Road	29181990	18
H66235.14	^a-Cyclopentylmandelic acid, 97%	25GR	427-49-6	22,288	*	Air/Sea/Road	29181990	18
H66237.03	3-Chloro-N-Fmoc-L-phenylalanine, 95%	1GR	198560-44-0	2,570	*	Air/Sea/Road	29242990	
H66237.06	3-Chloro-N-Fmoc-L-phenylalanine, 95%	5GR	198560-44-0	12,618	*	Air/Sea/Road	29242990	
H66238.06	^a-Cyclohexylmandelic acid, 97%	5GR	4335-77-7	4,033	*	Air/Sea/Road	29221990	
H66238.14	^a-Cyclohexylmandelic acid, 97%	25GR	4335-77-7	19,930	*	Air/Sea/Road	29221990	
H66239.03	6-Methoxyindole-2-carboxylic acid, 95%	1GR	16732-73-3	4,091	*	Air/Sea/Road	29339900	
H66239.06	6-Methoxyindole-2-carboxylic acid, 95%	5GR	16732-73-3	18,278	*	Air/Sea/Road	29339900	
H66240.03	N^a-Benzyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	1GR	58810-11-0	2,631	*	Air/Sea/Road	29350090	
H66240.06	N^a-Benzyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	5GR	58810-11-0	12,855	*	Air/Sea/Road	29350090	
H66240.MD	N^a-Benzyloxycarbonyl-N^w-(4-methoxybenzenesulfonyl)-L-arginine dicyclohexylammonium salt, 95%	250MG	58810-11-0	1,096	*	Air/Sea/Road	29350090	
H66242.03	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1GR	1021298-67-8	4,586	*	Air/Sea/Road	29335900	
H66242.06	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	5GR	1021298-67-8	19,221	*	Air/Sea/Road	29335900	
H66242.MD	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	250MG	1021298-67-8	1,627	*	Air/Sea/Road	29335900	
H66243.03	2-Aminophenylacetonitrile, 97%	1GR	2973-50-4	2,336		Air/Sea/Road	29269000	
H66243.06	2-Aminophenylacetonitrile, 97%	5GR	2973-50-4	11,450		Air/Sea/Road	29269000	
H66247.06	N^a-Benzyloxycarbonyl-N^d-Boc-L-ornithine, 98%	5GR	7733-29-1	5,885	*	Air/Sea/Road	29242990	
H66247.14	N^a-Benzyloxycarbonyl-N^d-Boc-L-ornithine, 98%	25GR	7733-29-1	23,348	*	Air/Sea/Road	29242990	
H66249.03	7-Methoxy-1-indanone, 95%	1GR	34985-41-6	13,208	*	Air/Sea/Road	29145000	
H66249.MD	7-Methoxy-1-indanone, 95%	250MG	34985-41-6	4,528	*	Air/Sea/Road	29145000	
H66250.03	3-Bromo-1-methylpyrrolidine, 97%	1GR	10603-45-9	11,651	*	Air/Sea/Road	29339900	
H66250.06	3-Bromo-1-methylpyrrolidine, 97%	5GR	10603-45-9	52,240	*	Air/Sea/Road	29339900	
H66250.MD	3-Bromo-1-methylpyrrolidine, 97%	250MG	10603-45-9	3,468	*	Air/Sea/Road	29339900	
H66252.22	5-Amino-2-methylphenol, 97%	100GR	2835-95-2	5,637		Air/Sea/Road	29222900	
H66252.36	5-Amino-2-methylphenol, 97%	500GR	2835-95-2	18,400		Air/Sea/Road	29222900	
H66253.03	4-Bromo-3-hydroxybenzyl alcohol, 95%	1GR	2737-19-1	11,909	*	Air/Sea/Road	29062900	
H66253.MD	4-Bromo-3-hydroxybenzyl alcohol, 95%	250MG	2737-19-1	3,018	*	Air/Sea/Road	29062900	
H66254.03	Ethyl indole-3-carboxylate, 97%	1GR	776-41-0	5,307	*	Air/Sea/Road	29339900	
H66254.06	Ethyl indole-3-carboxylate, 97%	5GR	776-41-0	26,416	*	Air/Sea/Road	29339900	
H66257.03	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	1GR	136554-94-4	2,548	*	Air/Sea/Road	29339900	
H66257.06	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	5GR	136554-94-4	12,618	*	Air/Sea/Road	29339900	
H66257.MD	N-Fmoc-D-tryptophan pentafluorophenyl ester, 97%	250MG	136554-94-4	1,096	*	Air/Sea/Road	29339900	
H66258.06	2-Chloro-N-Fmoc-L-phenylalanine, 97%	5GR	198560-41-7	6,403	*	Air/Sea/Road	29242990	
H66258.14	2-Chloro-N-Fmoc-L-phenylalanine, 97%	25GR	198560-41-7	29,954	*	Air/Sea/Road	29242990	
H66260.03	(2-Oxo-1-pyrrolidinyl)acetic acid, 97%	1GR	53934-76-2	11,651	*	Air/Sea/Road	29339900	
H66260.06	(2-Oxo-1-pyrrolidinyl)acetic acid, 97%	5GR	53934-76-2	46,344	*	Air/Sea/Road	29339900	
H66261.14	2-Amino-3-chlorobenzoic acid, 98%	25GR	6388-47-2	6,391	*	Air/Sea/Road	29224990	18
H66261.22	2-Amino-3-chlorobenzoic acid, 98%	100GR	6388-47-2	20,164	*	Air/Sea/Road	29224990	18
H66262.14	N-Isopropylacrylamide, 97%	25GR	2210-25-5	5,129		Air/Sea/Road	29241900	18
H66262.22	N-Isopropylacrylamide, 97%	100GR	2210-25-5	16,509		Air/Sea/Road	29241900	18
H66264.03	5-(Fmoc-amino)valeric acid, 98%	1GR	123622-48-0	2,122	*	Air/Sea/Road	29242990	
H66264.06	5-(Fmoc-amino)valeric acid, 98%	5GR	123622-48-0	8,302	*	Air/Sea/Road	29242990	
H66264.14	5-(Fmoc-amino)valeric acid, 98%	25GR	123622-48-0	34,434	*	Air/Sea/Road	29242990	
H66265.MC	2-Chloro-3-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	

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H66266.03	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	1GR	188715-40-4	3,065	*	Air/Sea/Road	29242990	
H66266.06	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	5GR	188715-40-4	15,094	*	Air/Sea/Road	29242990	
H66266.MD	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	250MG	188715-40-4	1,096	*	Air/Sea/Road	29242990	
H66267.03	4-(3-Pyridyl)-2-thiazoleacetonitrile, 97%	1GR		14,623	*	Air/Sea/Road	29341000	
H66267.MD	4-(3-Pyridyl)-2-thiazoleacetonitrile, 97%	250MG		4,634	*	Air/Sea/Road	29341000	
H66268.03	5-Chloro-7-azaindole, 95%	1GR	866546-07-8	4,611	*	Air/Sea/Road	29333900	
H66268.06	5-Chloro-7-azaindole, 95%	5GR	866546-07-8	18,278	*	Air/Sea/Road	29333900	
H66271.03	2-(2-Cyanophenoxy)acetamide, 98%	1GR	54802-12-9	1,096	*	Air/Sea/Road	29269000	
H66271.06	2-(2-Cyanophenoxy)acetamide, 98%	5GR	54802-12-9	3,797	*	Air/Sea/Road	29269000	
H66271.14	2-(2-Cyanophenoxy)acetamide, 98%	25GR	54802-12-9	18,751	*	Air/Sea/Road	29269000	
H66272.03	3,5-Difluorobenzamidoxime, 97%	1GR	874880-59-8	5,059	*	Air/Sea/Road	29280090	
H66272.MD	3,5-Difluorobenzamidoxime, 97%	250MG	874880-59-8	1,627	*	Air/Sea/Road	29280090	
H66276.03	2-(Bromomethyl)oxetane, 96%	1GR	939759-23-6	58,136	*	Air/Sea/Road	29329900	
H66276.MD	2-(Bromomethyl)oxetane, 96%	250MG	939759-23-6	14,623	*	Air/Sea/Road	29329900	
H66277.03	(R)-(-)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	1GR	199174-29-3	12,382	*	Air/Sea/Road	29339900	
H66277.MD	(R)-(-)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	250MG	199174-29-3	3,137	*	Air/Sea/Road	29339900	
H66278.03	Benzyl 3-bromopropyl ether, 95%	1GR	54314-84-0	2,000	*	Air/Sea/Road	29093090	18
H66278.06	Benzyl 3-bromopropyl ether, 95%	5GR	54314-84-0	8,302	*	Air/Sea/Road	29093090	18
H66279.03	8-(Fmoc-amino)octanoic acid, 95%	1GR	126631-93-4	4,139	*	Air/Sea/Road	29242990	
H66279.06	8-(Fmoc-amino)octanoic acid, 95%	5GR	126631-93-4	19,104	*	Air/Sea/Road	29242990	
H66280.03	2,4-Difluoro-3-iodopyridine, 95%	1GR	837364-88-2	12,382	*	Air/Sea/Road	29333900	
H66280.MD	2,4-Difluoro-3-iodopyridine, 95%	250MG	837364-88-2	3,137	*	Air/Sea/Road	29333900	
H66281.03	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	1GR	180675-08-5	5,507	*	Air/Sea/Road	29242990	
H66281.06	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	5GR	180675-08-5	18,868	*	Air/Sea/Road	29242990	
H66281.MD	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	250MG	180675-08-5	1,452	*	Air/Sea/Road	29242990	
H66282.03	5-Amino-2,4-dichloropyridine, 97%	1GR	7321-93-9	17,806		Air/Sea/Road	29333900	
H66282.MD	5-Amino-2,4-dichloropyridine, 97%	250MG	7321-93-9	5,637		Air/Sea/Road	29333900	
H66283.03	3-Methyloxetane-3-carboxylic acid, 96%	1GR	28562-68-7	11,770	*	Air/Sea/Road	29329900	
H66283.MD	3-Methyloxetane-3-carboxylic acid, 96%	250MG	28562-68-7	3,018	*	Air/Sea/Road	29329900	
H66285.03	7-(Fmoc-amino)heptanoic acid, 95%	1GR	127582-76-7	3,137	*	Air/Sea/Road	29242990	
H66285.06	7-(Fmoc-amino)heptanoic acid, 95%	5GR	127582-76-7	15,683	*	Air/Sea/Road	29242990	
H66286.03	3-Chloro-2-hydroxy-5-(trifluoromethyl)pyridine, 95%	1GR	76041-71-9	1,168	*	Air/Sea/Road	29333900	
H66286.06	3-Chloro-2-hydroxy-5-(trifluoromethyl)pyridine, 95%	5GR	76041-71-9	4,258	*	Air/Sea/Road	29333900	
H66289.03	3-Amino-2-methoxypyridine-4-carboxylic acid, 95%	1GR	870997-81-2	14,740	*	Air/Sea/Road	29333900	
H66289.MD	3-Amino-2-methoxypyridine-4-carboxylic acid, 95%	250MG	870997-81-2	3,749	*	Air/Sea/Road	29333900	
H66291.MC	2-(Boc-amino)-5-(pentafluoroethyl)pyridine, 96%	100MG	1580464-68-1	7,134	*	Air/Sea/Road	29333900	
H66294.03	1-Benzylindole-3-carboxylic acid, 95%	1GR	27018-76-4	4,658	*	Air/Sea/Road	29339900	18
H66294.06	1-Benzylindole-3-carboxylic acid, 95%	5GR	27018-76-4	17,452	*	Air/Sea/Road	29339900	18
H66297.03	5-Bromo-2-(difluoromethyl)pyridine, 95%	1GR	845827-13-6	14,268		Air/Sea/Road	29333900	
H66297.MD	5-Bromo-2-(difluoromethyl)pyridine, 95%	250MG	845827-13-6	4,433		Air/Sea/Road	29333900	
H66301.03	N^a-Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	1GR	62234-36-0	3,810	*	Air/Sea/Road	29242990	
H66301.06	N^a-Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	5GR	62234-36-0	18,868	*	Air/Sea/Road	29242990	
H66301.MD	N^a-Benzyloxycarbonyl-3-(Boc-amino)-D-alanine, 96%	250MG	62234-36-0	1,096	*	Air/Sea/Road	29242990	
H66304.03	2-[3-(Trifluoromethyl)phenyl]acetamidoxime, 97%	1GR		6,132	*	Air/Sea/Road	29280090	
H66304.MD	2-[3-(Trifluoromethyl)phenyl]acetamidoxime, 97%	250MG		1,947	*	Air/Sea/Road	29280090	
H66305.03	2-(2-Amino-5-nitrophenyl)-5-methyl-4-phenylthiazole, 97%	1GR		14,151	*	Air/Sea/Road	29341000	
H66305.MD	2-(2-Amino-5-nitrophenyl)-5-methyl-4-phenylthiazole, 97%	250MG		4,433	*	Air/Sea/Road	29341000	
H66306.03	Methyl 5-chloropyrazine-2-carboxylate, 98%	1GR	33332-25-1	1,310	*	Air/Sea/Road	29339900	
H66306.06	Methyl 5-chloropyrazine-2-carboxylate, 98%	5GR	33332-25-1	6,202	*	Air/Sea/Road	29339900	
H66308.MC	2-Cyano-6-(pentafluoroethyl)pyridine, 96%	100MG	1237431-49-0	7,134	*	Air/Sea/Road	29333900	
H66310.03	4-Amino-3-chlorophenol, 95%	1GR	17609-80-2	3,797	*	Air/Sea/Road	29222900	
H66310.MD	4-Amino-3-chlorophenol, 95%	250MG	17609-80-2	1,215	*	Air/Sea/Road	29222900	

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H66313.03	N^e-Boc-N^a-Fmoc-N^e-isopropyl-L-lysine, 94%	1GR	201003-48-7	22,288	*	Air/Sea/Road	29242990	
H66313.MD	N^e-Boc-N^a-Fmoc-N^e-isopropyl-L-lysine, 94%	250MG	201003-48-7	5,613	*	Air/Sea/Road	29242990	
H66318.03	2-(4-Methoxyphenyl)acetamidoxime, 97%	1GR		5,059	*	Air/Sea/Road	29280090	
H66318.MD	2-(4-Methoxyphenyl)acetamidoxime, 97%	250MG		1,627	*	Air/Sea/Road	29280090	
H66320.03	5-Iodo-2-methoxybenzaldehyde, 97%	1GR	42298-41-9	3,232	*	Air/Sea/Road	29130000	
H66320.06	5-Iodo-2-methoxybenzaldehyde, 97%	5GR	42298-41-9	15,803	*	Air/Sea/Road	29130000	
H66322.03	4-Bromopyridine-3-carboxylic acid, 96%	1GR	15366-62-8	4,150	*	Air/Sea/Road	29333900	
H66322.06	4-Bromopyridine-3-carboxylic acid, 96%	5GR	15366-62-8	18,632	*	Air/Sea/Road	29333900	
H66323.03	N-Fmoc-L-valinol, 98%	1GR	160885-98-3	2,453	*	Air/Sea/Road	29242990	
H66323.06	N-Fmoc-L-valinol, 98%	5GR	160885-98-3	12,029	*	Air/Sea/Road	29242990	
H66325.03	3-Amino-6-cyano-2-methylpyridine, 95%	1GR	1079054-78-6	13,678	*	Air/Sea/Road	29333900	
H66325.MD	3-Amino-6-cyano-2-methylpyridine, 95%	250MG	1079054-78-6	3,454	*	Air/Sea/Road	29333900	
H66327.03	2-Methylpyridine-5-boronic acid, 97%	1GR	659742-21-9	3,797	*	Air/Sea/Road	29333900	
H66327.06	2-Methylpyridine-5-boronic acid, 97%	5GR	659742-21-9	18,751	*	Air/Sea/Road	29333900	
H66327.MD	2-Methylpyridine-5-boronic acid, 97%	250MG	659742-21-9	1,215	*	Air/Sea/Road	29333900	
H66328.03	(R)-(+)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1GR	1375078-38-8	9,033	*	Air/Sea/Road	29333900	
H66328.MD	(R)-(+)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	250MG	1375078-38-8	2,300	*	Air/Sea/Road	29333900	
H66330.03	1-(2-Thienyl)piperidine, 98%	1GR	19983-20-1	4,505	*	Air/Sea/Road	29339900	
H66330.06	1-(2-Thienyl)piperidine, 98%	5GR	19983-20-1	15,803	*	Air/Sea/Road	29339900	
H66330.MD	1-(2-Thienyl)piperidine, 98%	250MG	19983-20-1	1,215	*	Air/Sea/Road	29339900	
H66333.03	3-Oxetanemethanol, 96%	1GR	6246-06-6	50,118	*	Air/Sea/Road	29329990	
H66333.MD	3-Oxetanemethanol, 96%	250MG	6246-06-6	12,499	*	Air/Sea/Road	29329990	
H66336.03	N-Boc-L-^b-leucine, 95%	1GR	183990-64-9	23,702	*	Air/Sea/Road	29241900	
H66336.MD	N-Boc-L-^b-leucine, 95%	250MG	183990-64-9	7,476	*	Air/Sea/Road	29241900	
H66339.03	N-Boc-3-benzyloxymethyl-D-histidine, 98%	1GR	99310-01-7	1,109	*	Air/Sea/Road	29332990	
H66339.06	N-Boc-3-benzyloxymethyl-D-histidine, 98%	5GR	99310-01-7	5,507	*	Air/Sea/Road	29332990	
H66339.14	N-Boc-3-benzyloxymethyl-D-histidine, 98%	25GR	99310-01-7	21,580	*	Air/Sea/Road	29332990	
H66340.06	4-(Fmoc-aminomethyl)benzoic acid, 95%	5GR	164470-64-8	4,553	*	Air/Sea/Road	29242990	
H66340.14	4-(Fmoc-aminomethyl)benzoic acid, 95%	25GR	164470-64-8	15,094	*	Air/Sea/Road	29242990	
H66342.03	Phthalamidoxime, 97%	1GR	885960-32-7	4,895	*	Air/Sea/Road	29280090	
H66342.MD	Phthalamidoxime, 97%	250MG	885960-32-7	1,569	*	Air/Sea/Road	29280090	
H66345.06	2-Allyl-N-Fmoc-DL-glycine, 98%	5GR	221884-63-5	6,864	*	Air/Sea/Road	29242990	
H66345.14	2-Allyl-N-Fmoc-DL-glycine, 98%	25GR	221884-63-5	33,962	*	Air/Sea/Road	29242990	
H66349.03	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	1GR	177609-12-0	2,548	*	Air/Sea/Road	29242990	
H66349.06	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	5GR	177609-12-0	12,618	*	Air/Sea/Road	29242990	
H66349.MD	N-Fmoc-D-aspartic acid 4-allyl ester, 95%	250MG	177609-12-0	1,096	*	Air/Sea/Road	29242990	
H66351.06	N^a-Fmoc-N^w-(p-toluenesulfonyl)-L-arginine, 95%	5GR	83792-47-6	1,096	*	Air/Sea/Road	29350090	
H66351.14	N^a-Fmoc-N^w-(p-toluenesulfonyl)-L-arginine, 95%	25GR	83792-47-6	3,797	*	Air/Sea/Road	29350090	
H66351.22	N^a-Fmoc-N^w-(p-toluenesulfonyl)-L-arginine, 95%	100GR	83792-47-6	15,094	*	Air/Sea/Road	29350090	
H66352.06	L-Tyrosine ethyl ester, 95%	5GR	949-67-7	2,005	*	Air/Sea/Road	29225000	
H66352.14	L-Tyrosine ethyl ester, 95%	25GR	949-67-7	10,024	*	Air/Sea/Road	29225000	
H66352.22	L-Tyrosine ethyl ester, 95%	100GR	949-67-7	40,094	*	Air/Sea/Road	29225000	
H66355.03	4-Azepanone hydrochloride, 96%	1GR	50492-22-3	1,674	*	Air/Sea/Road	29337900	
H66355.06	4-Azepanone hydrochloride, 96%	5GR	50492-22-3	8,018	*	Air/Sea/Road	29337900	
H66355.14	4-Azepanone hydrochloride, 96%	25GR	50492-22-3	37,382	*	Air/Sea/Road	29337900	
H66356.03	3-Iodo-1-methyl-1H-pyrazole, 97%	1GR	92525-10-5	14,151	*	Air/Sea/Road	29331990	18
H66356.MD	3-Iodo-1-methyl-1H-pyrazole, 97%	250MG	92525-10-5	4,280	*	Air/Sea/Road	29331990	18
H66357.03	3,5-Dimethyl-1-adamantaneacetic acid, 97%	1GR	14202-14-3	5,343	*	Air/Sea/Road	29162000	
H66357.06	3,5-Dimethyl-1-adamantaneacetic acid, 97%	5GR	14202-14-3	18,985	*	Air/Sea/Road	29162000	
H66359.03	(S)-(+)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	1GR	199175-10-5	30,543	*	Air/Sea/Road	29339900	
H66359.MD	(S)-(+)-1-Boc-3-(aminomethyl)pyrrolidine, 97%	250MG	199175-10-5	10,543	*	Air/Sea/Road	29339900	
H66368.06	N-Benzyloxycarbonyl-D-norvaline, 95%	5GR	42918-89-8	2,228	*	Air/Sea/Road	29242990	
H66368.14	N-Benzyloxycarbonyl-D-norvaline, 95%	25GR	42918-89-8	10,908	*	Air/Sea/Road	29242990	
H66369.22	(ñ)-2,3-Butanediol, 98%	100GR	513-85-9	4,976		Air/Sea/Road	29053990	18
H66369.36	(ñ)-2,3-Butanediol, 98%	500GR	513-85-9	19,104		Air/Sea/Road	29053990	18
H66371.06	5-Amino-2-chlorophenol, 98%	5GR	6358-06-1	2,428	*	Air/Sea/Road	29222900	
H66371.14	5-Amino-2-chlorophenol, 98%	25GR	6358-06-1	12,029	*	Air/Sea/Road	29222900	
H66371.22	5-Amino-2-chlorophenol, 98%	100GR	6358-06-1	48,112	*	Air/Sea/Road	29222900	
H66372.03	N-Boc-DL-methionine, 98%	1GR	93000-03-4	2,878	*	Air/Sea/Road	29309099	

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H66372.06	N-Boc-DL-methionine, 98%	5GR	93000-03-4	12,382	*	Air/Sea/Road	29309099	
H66372.MD	N-Boc-DL-methionine, 98%	250MG	93000-03-4	1,096	*	Air/Sea/Road	29309099	
H66374.14	Fluorolink|r E10-H	25GR	162492-15-1	3,763		Air/Sea/Road	29094900	
H66374.22	Fluorolink|r E10-H	100GR	162492-15-1	11,648		Air/Sea/Road	29094900	
H66375.03	N-Boc-3,4-difluoro-D-phenylalanine, 98%	1GR	205445-51-8	2,253	*	Air/Sea/Road	29242990	
H66375.06	N-Boc-3,4-difluoro-D-phenylalanine, 98%	5GR	205445-51-8	11,014	*	Air/Sea/Road	29242990	
H66376.06	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	5GR	57224-63-2	1,933	*	Air/Sea/Road	29242990	
H66376.14	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	25GR	57224-63-2	9,387	*	Air/Sea/Road	29242990	
H66376.22	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	100GR	57224-63-2	26,533	*	Air/Sea/Road	29242990	
H66381.06	N-Fmoc-L-phenylalaninol, 95%	5GR	129397-83-7	5,318	*	Air/Sea/Road	29242990	
H66381.14	N-Fmoc-L-phenylalaninol, 95%	25GR	129397-83-7	26,297	*	Air/Sea/Road	29242990	
H66382.03	5-Bromopyrazine-2-carboxylic acid, 95%	1GR	876161-05-6	12,382		Air/Sea/Road	29339990	
H66382.MD	5-Bromopyrazine-2-carboxylic acid, 95%	250MG	876161-05-6	3,137		Air/Sea/Road	29339990	
H66384.06	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	5GR	63327-57-1	3,065	*	Air/Sea/Road	29242900	
H66384.14	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	25GR	63327-57-1	15,094	*	Air/Sea/Road	29242900	
H66385.06	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	5GR	133464-46-7	6,261	*	Air/Sea/Road	29242990	
H66385.14	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	25GR	133464-46-7	21,580	*	Air/Sea/Road	29242990	
H66388.03	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	1GR	5346-53-2	6,497	*	Air/Sea/Road	29331990	
H66388.06	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	5GR	5346-53-2	32,429	*	Air/Sea/Road	29331990	
H66388.MD	5-Amino-1-(2-hydroxyethyl)-1H-pyrazole-4-carbonitrile, 97%	250MG	5346-53-2	1,663	*	Air/Sea/Road	29331990	
H66389.03	4-Phenylpiperidine, 96%	1GR	771-99-3	2,984		Air/Sea/Road	29333990	18
H66389.06	4-Phenylpiperidine, 96%	5GR	771-99-3	12,382		Air/Sea/Road	29333990	18
H66390.06	4-(Boc-aminomethyl)benzoic acid, 97%	5GR	33233-67-9	4,150	*	Air/Sea/Road	29242990	
H66390.14	4-(Boc-aminomethyl)benzoic acid, 97%	25GR	33233-67-9	16,037	*	Air/Sea/Road	29242990	
H66392.03	(S)-(-)-Tetrahydro-3-furoic acid, 97%	1GR	168395-26-4	30,188	*	Air/Sea/Road	29321900	
H66392.MD	(S)-(-)-Tetrahydro-3-furoic acid, 97%	250MG	168395-26-4	7,618	*	Air/Sea/Road	29321900	
H66393.03	3-Methylindole-2-carboxaldehyde, 97%	1GR	5257-24-9	11,273	*	Air/Sea/Road	29339900	
H66393.MD	3-Methylindole-2-carboxaldehyde, 97%	250MG	5257-24-9	2,854	*	Air/Sea/Road	29339900	
H66395.14	4-Amino-2,5-dimethoxy-N-phenylbenzenesulfonamide, 98%	25GR	52298-44-9	2,854	*	Air/Sea/Road	29350090	
H66395.22	4-Amino-2,5-dimethoxy-N-phenylbenzenesulfonamide, 98%	100GR	52298-44-9	11,203	*	Air/Sea/Road	29350090	
H66396.03	5-Bromoindole-2-carboxylic acid, 96%	1GR	7254-19-5	2,358	*	Air/Sea/Road	29339900	18
H66396.06	5-Bromoindole-2-carboxylic acid, 96%	5GR	7254-19-5	9,234	*	Air/Sea/Road	29339900	18
H66398.03	N^a-Fmoc-3-(Fmoc-amino)-L-alanine, 95%	1GR	201473-90-7	7,170	*	Air/Sea/Road	29242990	
H66398.06	N^a-Fmoc-3-(Fmoc-amino)-L-alanine, 95%	5GR	201473-90-7	33,491	*	Air/Sea/Road	29242990	
H66398.MD	N^a-Fmoc-3-(Fmoc-amino)-L-alanine, 95%	250MG	201473-90-7	1,827	*	Air/Sea/Road	29242990	
H66400.03	3-Chloro-2-fluoro-5-hydroxypyridine, 98%	1GR	209328-72-3	13,915	*	Air/Sea/Road	29333900	
H66400.MD	3-Chloro-2-fluoro-5-hydroxypyridine, 98%	250MG	209328-72-3	3,515	*	Air/Sea/Road	29333900	
H66401.03	3-Bromo-2-hydroxybenzonitrile, 97%	1GR	13073-28-4	4,139		Air/Sea/Road	29269000	
H66401.06	3-Bromo-2-hydroxybenzonitrile, 97%	5GR	13073-28-4	15,920		Air/Sea/Road	29269000	
H66403.03	2-Aminopyrimidine-5-boronic acid, 95%	1GR	936250-22-5	3,137	*	Air/Sea/Road	29335990	18
H66403.06	2-Aminopyrimidine-5-boronic acid, 95%	5GR	936250-22-5	15,683	*	Air/Sea/Road	29335990	18
H66403.MD	2-Aminopyrimidine-5-boronic acid, 95%	250MG	936250-22-5	1,591	*	Air/Sea/Road	29335990	18
H66404.03	6-Chloropyrazine-2-carboxylic acid, 95%	1GR	23688-89-3	4,258	*	Air/Sea/Road	29339900	
H66404.06	6-Chloropyrazine-2-carboxylic acid, 95%	5GR	23688-89-3	20,990	*	Air/Sea/Road	29339900	
H66404.MD	6-Chloropyrazine-2-carboxylic acid, 95%	250MG	23688-89-3	1,215	*	Air/Sea/Road	29339900	
H66408.03	3-(1-Naphthyl)-D-alanine, 95%	1GR	78306-92-0	1,780	*	Air/Sea/Road	29242990	
H66408.06	3-(1-Naphthyl)-D-alanine, 95%	5GR	78306-92-0	8,903	*	Air/Sea/Road	29242990	
H66409.06	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	5GR	73821-97-3	1,168	*	Air/Sea/Road	29242998	
H66409.14	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	25GR	73821-97-3	4,753	*	Air/Sea/Road	29242998	
H66409.22	N-Boc-L-glutamic acid 5-cyclohexyl ester, 95%	100GR	73821-97-3	18,868	*	Air/Sea/Road	29242998	
H66411.03	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	1GR	875781-17-2	15,094	*	Air/Sea/Road	29339900	
H66411.MD	5-Bromo-1H-pyrazolo[3,4-b]pyridine, 95%	250MG	875781-17-2	3,844	*	Air/Sea/Road	29339900	
H66412.03	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	1GR	32679-03-1	7,017	*	Air/Sea/Road	28439000	

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H66412.MD	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	250MG	32679-03-1	1,780	*	Air/Sea/Road	28439000	
H66413.MC	2-Cyano-5-(pentafluoroethyl)pyridine, 96%	100MG	1421951-81-6	7,134	*	Air/Sea/Road	29333900	
H66414.14	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, 50% in methanol	25GR	35141-36-7	1,769		Air/Sea/Road	29239000	
H66414.22	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, 50% in methanol	100GR	35141-36-7	5,023		Air/Sea/Road	29239000	
H66414.36	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, 50% in methanol	500GR	35141-36-7	19,811		Air/Sea/Road	29239000	
H66417.06	(R)-1-Benzyloxycarbonyl-5-pyrrolidinone-2-carboxylic acid, 95%	5GR	78339-57-8	5,779	*	Air/Sea/Road	29337900	
H66417.14	(R)-1-Benzyloxycarbonyl-5-pyrrolidinone-2-carboxylic acid, 95%	25GR	78339-57-8	28,655	*	Air/Sea/Road	29337900	
H66418.03	2-Chloro-6-(trichloromethyl)pyridine, 98%	1GR	1929-82-4	2,689		Air/Sea/Road	29333900	
H66418.06	2-Chloro-6-(trichloromethyl)pyridine, 98%	5GR	1929-82-4	10,885		Air/Sea/Road	29333900	
H66419.03	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	1GR	144120-53-6	2,169	*	Air/Sea/Road	29242990	
H66419.06	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	5GR	144120-53-6	10,566	*	Air/Sea/Road	29242990	
H66419.MD	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	250MG	144120-53-6	1,168	*	Air/Sea/Road	29242990	
H66422.03	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	1GR	150009-58-8	2,536	*	Air/Sea/Road	29242990	
H66422.06	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	5GR	150009-58-8	12,382	*	Air/Sea/Road	29242990	
H66422.MD	N-Fmoc-D-aspartic acid 4-benzyl ester, 95%	250MG	150009-58-8	1,096	*	Air/Sea/Road	29242990	
H66423.03	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	1GR	13429-10-2	3,407	*	Air/Sea/Road	29242990	
H66423.MD	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	250MG	13429-10-2	1,096	*	Air/Sea/Road	29242990	
H66424.03	2-Bromo-N-Fmoc-L-phenylalanine, 95%	1GR	220497-47-2	1,168	*	Air/Sea/Road	29242990	
H66424.06	2-Bromo-N-Fmoc-L-phenylalanine, 95%	5GR	220497-47-2	3,797	*	Air/Sea/Road	29242990	
H66424.14	2-Bromo-N-Fmoc-L-phenylalanine, 95%	25GR	220497-47-2	18,751	*	Air/Sea/Road	29242990	
H66425.03	5-Amino-1-indanone, 95%	1GR	3470-54-0	14,387	*	Air/Sea/Road	29223900	18
H66425.MD	5-Amino-1-indanone, 95%	250MG	3470-54-0	3,821	*	Air/Sea/Road	29223900	18
H66428.03	(S)-(-)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	1GR	1221793-43-6	9,033	*	Air/Sea/Road	29333900	
H66428.MD	(S)-(-)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	250MG	1221793-43-6	2,300	*	Air/Sea/Road	29333900	
H66429.03	2-Bromo-1-naphthol, 95%	1GR	771-15-3	5,034		Air/Sea/Road	29081900	
H66429.06	2-Bromo-1-naphthol, 95%	5GR	771-15-3	19,457		Air/Sea/Road	29081900	
H66429.MD	2-Bromo-1-naphthol, 95%	250MG	771-15-3	1,249		Air/Sea/Road	29081900	
H66430.03	4-Methyloxindole, 95%	1GR	13220-46-7	20,990	*	Air/Sea/Road	29337900	
H66430.MD	4-Methyloxindole, 95%	250MG	13220-46-7	5,295	*	Air/Sea/Road	29337900	
H66433.03	N-Fmoc-L-alaninol, 95%	1GR	161529-13-1	1,899	*	Air/Sea/Road	29242990	
H66433.06	N-Fmoc-L-alaninol, 95%	5GR	161529-13-1	9,234	*	Air/Sea/Road	29242990	
H66434.MD	3-Cyano-4-hydroxybenzeneboronic acid pinacol ester, 95%	250MG	775351-56-9	5,613	*	Air/Sea/Road	29349900	
H66435.MC	3-Chloro-2-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66436.06	2-Amino-6-methoxypyridine, 97%	5GR	17920-35-3	4,728		Air/Sea/Road	29333990	18
H66436.14	2-Amino-6-methoxypyridine, 97%	25GR	17920-35-3	20,637		Air/Sea/Road	29333990	18
H66437.03	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1GR	1245648-32-1	44,575		Air/Sea/Road	29333900	
H66437.MD	1-Boc-2-trifluoromethyl-4-piperidone, 95%	250MG	1245648-32-1	14,034		Air/Sea/Road	29333900	
H66440.06	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	5GR	2011-66-7	1,296	*	Air/Sea/Road	29225000	
H66440.14	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	25GR	2011-66-7	4,976	*	Air/Sea/Road	29225000	
H66440.22	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	100GR	2011-66-7	19,694	*	Air/Sea/Road	29225000	
H66441.03	5-Nitroindole-2-carboxylic acid, 96%	1GR	16730-20-4	4,058	*	Air/Sea/Road	29339900	
H66441.06	5-Nitroindole-2-carboxylic acid, 96%	5GR	16730-20-4	15,566	*	Air/Sea/Road	29339900	
H66442.06	N-Boc-L-tryptophan methyl ester, 96%	5GR	33900-28-6	3,279	*	Air/Sea/Road	29339900	
H66442.14	N-Boc-L-tryptophan methyl ester, 96%	25GR	33900-28-6	12,146	*	Air/Sea/Road	29339900	
H66442.22	N-Boc-L-tryptophan methyl ester, 96%	100GR	33900-28-6	38,798	*	Air/Sea/Road	29339900	
H66444.MC	5-Chloro-2-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66446.03	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmoc-L-lysine, 98%	1GR	156648-40-7	15,094	*	Air/Sea/Road	29242990	
H66446.MD	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmoc-L-lysine, 98%	250MG	156648-40-7	4,728	*	Air/Sea/Road	29242990	
H66448.03	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	1GR	144120-54-7	5,190	*	Air/Sea/Road	29242990	
H66448.06	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	5GR	144120-54-7	18,985	*	Air/Sea/Road	29242990	
H66448.MD	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	250MG	144120-54-7	1,980	*	Air/Sea/Road	29242990	
H66451.03	Indole-2-carbonitrile, 97%	1GR	36193-65-4	12,265	*	Air/Sea/Road	29339900	
H66451.06	Indole-2-carbonitrile, 97%	5GR	36193-65-4	56,131	*	Air/Sea/Road	29339900	

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H66454.03	2-Ethyl-3-methoxybenzoic acid, 98%	1GR	57598-51-3	3,891	*	Air/Sea/Road	29189900	
H66454.06	2-Ethyl-3-methoxybenzoic acid, 98%	5GR	57598-51-3	19,104	*	Air/Sea/Road	29189900	
H66454.MD	2-Ethyl-3-methoxybenzoic acid, 98%	250MG	57598-51-3	1,215	*	Air/Sea/Road	29189900	
H66455.03	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 97+%	1GR	68108-18-9	6,628	*	Air/Sea/Road	29337900	18
H66455.MD	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 97+%	250MG	68108-18-9	1,699	*	Air/Sea/Road	29337900	18
H66457.03	5-Aminophthalide, 97%	1GR	65399-05-5	16,156	*	Air/Sea/Road	38151200	
H66457.06	5-Aminophthalide, 97%	5GR	65399-05-5	64,741	*	Air/Sea/Road	38151200	
H66458.03	2-(4-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%	1GR	749151-25-5	14,151	*	Air/Sea/Road	29341000	
H66458.MD	2-(4-Aminophenyl)-4-(4-methoxyphenyl)thiazole, 97%	250MG	749151-25-5	4,433	*	Air/Sea/Road	29341000	
H66459.14	2-Aminothiazole-4-carboxylic acid, 98%	25GR	40283-41-8	5,354	*	Air/Sea/Road	29341000	18
H66459.22	2-Aminothiazole-4-carboxylic acid, 98%	100GR	40283-41-8	16,982	*	Air/Sea/Road	29341000	18
H66461.03	4-Acetylpyridazine, 95%	1GR	50901-46-7	25,707	*	Air/Sea/Road	29339900	
H66461.MD	4-Acetylpyridazine, 95%	250MG	50901-46-7	6,697	*	Air/Sea/Road	29339900	
H66462.14	3-Azabicyclo[3.3.0]octane hydrochloride, 98%	25GR	112626-50-3	4,539	*	Air/Sea/Road	29339900	18
H66462.22	3-Azabicyclo[3.3.0]octane hydrochloride, 98%	100GR	112626-50-3	18,042	*	Air/Sea/Road	29339900	18
H66465.03	5-Amino-1-methylbenzimidazole, 97%	1GR	10394-38-4	11,909	*	Air/Sea/Road	29339900	
H66465.06	5-Amino-1-methylbenzimidazole, 97%	5GR	10394-38-4	45,754	*	Air/Sea/Road	29339900	
H66467.03	5-Bromo-2-methylpyrimidine, 98%	1GR	7752-78-5	7,087		Air/Sea/Road	29335990	18
H66467.MD	5-Bromo-2-methylpyrimidine, 98%	250MG	7752-78-5	1,875		Air/Sea/Road	29335990	18
H66471.03	N-Fmoc-O-tert-butyl-D-threonine, 95%	1GR	138797-71-4	2,606	*	Air/Sea/Road	29242990	
H66471.06	N-Fmoc-O-tert-butyl-D-threonine, 95%	5GR	138797-71-4	12,382	*	Air/Sea/Road	29242990	
H66472.03	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	1GR	133464-27-4	2,111	*	Air/Sea/Road	29242998	
H66472.06	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	5GR	133464-27-4	10,341	*	Air/Sea/Road	29242998	
H66472.MD	N-Boc-D-glutamic acid 5-cyclohexyl ester, 95%	250MG	133464-27-4	1,096	*	Air/Sea/Road	29242998	
H66475.03	5'-Fluoro-2'-iodoacetophenone, 97%	1GR	914225-70-0	5,612		Air/Sea/Road	29147090	
H66475.06	5'-Fluoro-2'-iodoacetophenone, 97%	5GR	914225-70-0	20,754		Air/Sea/Road	29147090	
H66475.MD	5'-Fluoro-2'-iodoacetophenone, 97%	250MG	914225-70-0	1,780		Air/Sea/Road	29147090	
H66476.03	Ethyl 2-oxobutyrate, 90%	1GR	15933-07-0	1,557		Air/Sea/Road	29183000	
H66476.06	Ethyl 2-oxobutyrate, 90%	5GR	15933-07-0	4,316		Air/Sea/Road	29183000	
H66477.03	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	1GR	79418-78-3	29,481	*	Air/Sea/Road	29130000	
H66477.MD	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	250MG	79418-78-3	7,535	*	Air/Sea/Road	29130000	
H66478.03	2-(2-Amino-5-nitrophenyl)-4-phenylthiazole, 97%	1GR	41450-34-4	13,561	*	Air/Sea/Road	29341000	
H66478.MD	2-(2-Amino-5-nitrophenyl)-4-phenylthiazole, 97%	250MG	41450-34-4	4,269	*	Air/Sea/Road	29341000	
H66479.MD	5-Acetamidopyridine-3-boronic acid pinacol ester, 98%	250MG	1201645-46-6	8,502	*	Air/Sea/Road	29349900	
H66480.06	N-Boc-L-isoleucine N-succinimidyl ester, 95%	5GR	3392-08-3	1,380	*	Air/Sea/Road	29280090	
H66480.14	N-Boc-L-isoleucine N-succinimidyl ester, 95%	25GR	3392-08-3	6,697	*	Air/Sea/Road	29280090	
H66480.22	N-Boc-L-isoleucine N-succinimidyl ester, 95%	100GR	3392-08-3	25,000	*	Air/Sea/Road	29280090	
H66481.03	2-Amino-5-methylbenzonitrile, 97%	1GR	5925-93-9	5,271	*	Air/Sea/Road	29269000	
H66481.06	2-Amino-5-methylbenzonitrile, 97%	5GR	5925-93-9	20,637	*	Air/Sea/Road	29269000	
H66481.MD	2-Amino-5-methylbenzonitrile, 97%	250MG	5925-93-9	1,332	*	Air/Sea/Road	29269000	
H66482.03	2-Amino-2-(5-indolyl)acetic acid, 98%	1GR	108763-43-5	16,509	*	Air/Sea/Road	29339900	
H66482.MD	2-Amino-2-(5-indolyl)acetic acid, 98%	250MG	108763-43-5	4,175	*	Air/Sea/Road	29339900	
H66483.03	Ethyl 6-chloroindole-2-carboxylate, 97%	1GR	27034-51-1	2,570	*	Air/Sea/Road	29339900	
H66483.06	Ethyl 6-chloroindole-2-carboxylate, 97%	5GR	27034-51-1	11,192	*	Air/Sea/Road	29339900	
H66484.03	6-Chloro-2-fluoronicotinic acid, 95%	1GR	1211578-46-9	20,990	*	Air/Sea/Road	29333900	
H66484.MD	6-Chloro-2-fluoronicotinic acid, 95%	250MG	1211578-46-9	5,295	*	Air/Sea/Road	29333900	
H66485.03	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	1GR	510758-28-8	17,572		Air/Sea/Road	29339900	18
H66485.MD	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	250MG	510758-28-8	7,548		Air/Sea/Road	29339900	18
H66486.03	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	1GR	170643-02-4	7,548	*	Air/Sea/Road	29242990	
H66486.MD	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	250MG	170643-02-4	1,933	*	Air/Sea/Road	29242990	
H66489.03	2-Amino-5-bromobenzophenone, 97%	1GR	39859-36-4	5,059	*	Air/Sea/Road	29223900	
H66489.06	2-Amino-5-bromobenzophenone, 97%	5GR	39859-36-4	25,117	*	Air/Sea/Road	29223900	
H66489.MD	2-Amino-5-bromobenzophenone, 97%	250MG	39859-36-4	1,332	*	Air/Sea/Road	29223900	
H66490.03	3-Iodoindole, 96%	1GR	26340-47-6	7,548	*	Air/Sea/Road	29339900	
H66490.MD	3-Iodoindole, 96%	250MG	26340-47-6	1,933	*	Air/Sea/Road	29339900	
H66495.03	3,4-Diaminobenzamidoxime, 97%	1GR	1469816-70-3	17,216	*	Air/Sea/Road	29280090	
H66495.MD	3,4-Diaminobenzamidoxime, 97%	250MG	1469816-70-3	4,634	*	Air/Sea/Road	29280090	
H66496.03	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	1GR	188114-91-2	1,096	*	Air/Sea/Road	29163900	

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H66496.06	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	5GR	188114-91-2	3,797	*	Air/Sea/Road	29163900	
H66496.14	Sodium 4-(tert-butylcarbonyloxy)benzenesulfonate, 95%	25GR	188114-91-2	18,751	*	Air/Sea/Road	29163900	
H66497.03	1-tert-Butylpiperazine, 97%	1GR	38216-72-7	2,631		Air/Sea/Road	29335900	
H66497.06	1-tert-Butylpiperazine, 97%	5GR	38216-72-7	10,341		Air/Sea/Road	29335900	
H66498.06	N-Benzyloxycarbonyl-DL-norvaline, 98%	5GR	21691-43-0	1,933	*	Air/Sea/Road	29242990	
H66498.14	N-Benzyloxycarbonyl-DL-norvaline, 98%	25GR	21691-43-0	9,481	*	Air/Sea/Road	29242990	
H66499.03	4-Hydroxy-6-methyl-nicotinic acid, 97%	1GR	33821-58-8	16,156	*	Air/Sea/Road	29333900	
H66499.06	4-Hydroxy-6-methyl-nicotinic acid, 97%	5GR	33821-58-8	64,741	*	Air/Sea/Road	29333900	
H66504.03	4-Bromo-N-Fmoc-D-phenylalanine, 95%	1GR	198545-76-5	2,653	*	Air/Sea/Road	29242990	
H66504.06	4-Bromo-N-Fmoc-D-phenylalanine, 95%	5GR	198545-76-5	9,798	*	Air/Sea/Road	29242990	
H66507.06	N-Fmoc-L-proline N-succinimidyl ester, 95%	5GR	109074-94-4	3,916	*	Air/Sea/Road	29339900	
H66507.14	N-Fmoc-L-proline N-succinimidyl ester, 95%	25GR	109074-94-4	18,042	*	Air/Sea/Road	29339900	
H66509.03	2-Amino-5-chloropyrazine, 95%	1GR	33332-29-5	1,132	*	Air/Sea/Road	29339900	
H66509.06	2-Amino-5-chloropyrazine, 95%	5GR	33332-29-5	4,600	*	Air/Sea/Road	29339900	
H66509.14	2-Amino-5-chloropyrazine, 95%	25GR	33332-29-5	22,995	*	Air/Sea/Road	29339900	
H66510.MD	3-(Aminomethyl)oxetane, 96%	250MG	6246-05-5	45,990	*	Air/Sea/Road	29329900	
H66514.03	N-Boc-D-serine benzyl ester, 95%	1GR	141527-78-8	1,980	*	Air/Sea/Road	29242990	
H66514.06	N-Boc-D-serine benzyl ester, 95%	5GR	141527-78-8	9,670	*	Air/Sea/Road	29242990	
H66514.MD	N-Boc-D-serine benzyl ester, 95%	250MG	141527-78-8	1,168	*	Air/Sea/Road	29242990	
H66515.06	N-Fmoc-O-trityl-D-serine, 95%	5GR	212688-51-2	5,329	*	Air/Sea/Road	29242990	
H66515.14	N-Fmoc-O-trityl-D-serine, 95%	25GR	212688-51-2	29,008	*	Air/Sea/Road	29242990	
H66517.03	Brooker's merocyanine dye	1GR	23302-83-2	45,284		Air/Sea/Road	29333990	
H66517.MD	Brooker's merocyanine dye	250MG	23302-83-2	13,444		Air/Sea/Road	29333900	
H66518.03	3-Chloro-5-methylaniline, 95%	1GR	29027-20-1	3,490	*	Air/Sea/Road	29214200	
H66518.06	3-Chloro-5-methylaniline, 95%	5GR	29027-20-1	12,972	*	Air/Sea/Road	29214200	
H66518.MD	3-Chloro-5-methylaniline, 95%	250MG	29027-20-1	1,463	*	Air/Sea/Road	29214200	
H66520.03	1-Boc-pyrrole-2-carbonitrile, 97%	1GR		7,240	*	Air/Sea/Road	29339900	
H66520.MD	1-Boc-pyrrole-2-carbonitrile, 97%	250MG		2,289	*	Air/Sea/Road	29339900	
H66522.03	4-Chloro-3-(hydroxymethyl)pyridine hydrochloride, 98%	1GR	245124-17-8	17,335	*	Air/Sea/Road	29333900	
H66522.MD	4-Chloro-3-(hydroxymethyl)pyridine hydrochloride, 98%	250MG	245124-17-8	7,476	*	Air/Sea/Road	29333900	
H66524.06	N-Acetyl-D-proline, 98%	5GR	59785-68-1	3,432	*	Air/Sea/Road	29339900	
H66524.14	N-Acetyl-D-proline, 98%	25GR	59785-68-1	13,561	*	Air/Sea/Road	29339900	
H66525.03	2-(Iodomethyl)oxetane, 97%	1GR	121138-00-9	89,386	*	Air/Sea/Road	29329900	
H66525.MD	2-(Iodomethyl)oxetane, 97%	250MG	121138-00-9	26,060	*	Air/Sea/Road	29329900	
H66528.03	Methyl 6-methoxyindole-2-carboxylate, 97%	1GR	98081-83-5	6,238	*	Air/Sea/Road	29339900	18
H66528.06	Methyl 6-methoxyindole-2-carboxylate, 97%	5GR	98081-83-5	25,000	*	Air/Sea/Road	29339900	18
H66529.03	N-Fmoc-3-(2-pyridyl)-L-alanine, 95%	1GR	185379-40-2	9,222	*	Air/Sea/Road	29333900	
H66529.MD	N-Fmoc-3-(2-pyridyl)-L-alanine, 95%	250MG	185379-40-2	2,347	*	Air/Sea/Road	29333900	
H66530.03	N-Boc-L-phenylalaninal, 97%	1GR	72155-45-4	9,612	*	Air/Sea/Road	29225090	18
H66530.MD	N-Boc-L-phenylalaninal, 97%	250MG	72155-45-4	2,442	*	Air/Sea/Road	29225090	18
H66531.03	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	1GR	13526-66-4	1,780	*	Air/Sea/Road	29339900	
H66531.06	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	5GR	13526-66-4	8,597	*	Air/Sea/Road	29339900	
H66534.03	(R)-(-)-1-Boc-3-fluoropyrrolidine, 96%	1GR	876617-25-3	10,413	*	Air/Sea/Road	29339900	
H66534.MD	(R)-(-)-1-Boc-3-fluoropyrrolidine, 96%	250MG	876617-25-3	3,421	*	Air/Sea/Road	29339900	
H66535.03	4-Bromo-1-methyl-1H-indole, 95%	1GR	590417-55-3	8,018	*	Air/Sea/Road	29339900	18
H66535.MD	4-Bromo-1-methyl-1H-indole, 95%	250MG	590417-55-3	2,052	*	Air/Sea/Road	29339900	18
H66536.03	1-(2,3-Epoxypropyl)-2-nitroimidazole, 97%	1GR	13551-90-1	21,463	*	Air/Sea/Road	38151200	
H66536.MD	1-(2,3-Epoxypropyl)-2-nitroimidazole, 97%	250MG	13551-90-1	5,401	*	Air/Sea/Road	38151200	
H66537.03	N-Boc-L-allo-threonine dicyclohexylammonium salt, 98%	1GR	1464025-91-9	5,048	*	Air/Sea/Road	29241900	
H66537.MD	N-Boc-L-allo-threonine dicyclohexylammonium salt, 98%	250MG	1464025-91-9	1,310	*	Air/Sea/Road	29241900	
H66545.MC	2-Chloro-4-(pentafluoroethyl)pyridine, 96%	100MG		7,134	*	Air/Sea/Road	29333900	
H66548.03	6-(Aminomethyl)quinoline, 95%	1GR	99071-54-2	25,943	*	Air/Sea/Road	29334900	
H66548.MD	6-(Aminomethyl)quinoline, 95%	250MG	99071-54-2	8,680	*	Air/Sea/Road	29334900	
H66549.03	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	1GR	247113-86-6	10,282	*	Air/Sea/Road	29242990	
H66549.06	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	5GR	247113-86-6	40,801	*	Air/Sea/Road	29242990	
H66549.MD	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	250MG	247113-86-6	3,432	*	Air/Sea/Road	29242990	
H66550.03	2-Amino-4-(3,4-difluorophenyl)thiazole, 97%	1GR	175135-32-7	6,108	*	Air/Sea/Road	29341000	18
H66550.MD	2-Amino-4-(3,4-difluorophenyl)thiazole, 97%	250MG	175135-32-7	1,485	*	Air/Sea/Road	29341000	18

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H66551.03	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	1GR	122350-52-1	2,723	*	Air/Sea/Road	29242990	
H66551.06	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	5GR	122350-52-1	8,360	*	Air/Sea/Road	29242990	
H66554.03	3-Amino-2-methylphenol, 98%	1GR	53222-92-7	1,733		Air/Sea/Road	29222990	18
H66554.06	3-Amino-2-methylphenol, 98%	5GR	53222-92-7	7,417		Air/Sea/Road	29222990	18
H66554.14	3-Amino-2-methylphenol, 98%	25GR	53222-92-7	27,948		Air/Sea/Road	29222990	18
H66557.03	2-Aminothiazole-4-carboxamide, 95%	1GR	118452-02-1	9,033	*	Air/Sea/Road	29341000	
H66557.06	2-Aminothiazole-4-carboxamide, 95%	5GR	118452-02-1	44,811	*	Air/Sea/Road	29341000	
H66557.MD	2-Aminothiazole-4-carboxamide, 95%	250MG	118452-02-1	2,300	*	Air/Sea/Road	29341000	
H66558.03	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	1GR	86060-83-5	2,890	*	Air/Sea/Road	29242990	
H66558.06	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	5GR	86060-83-5	13,678	*	Air/Sea/Road	29242990	
H66558.MD	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	250MG	86060-83-5	1,285	*	Air/Sea/Road	29242990	
H66559.14	N-Boc-L-valine N-succinimidyl ester, 97%	25GR	3392-12-9	3,373	*	Air/Sea/Road	29241900	18
H66559.22	N-Boc-L-valine N-succinimidyl ester, 97%	100GR	3392-12-9	11,651	*	Air/Sea/Road	29241900	18
H66562.03	2-Acetyl-4-bromopyridine, 98%	1GR	1060805-69-7	15,094		Air/Sea/Road	29333990	
H66562.MD	2-Acetyl-4-bromopyridine, 98%	250MG	1060805-69-7	3,797		Air/Sea/Road	29333990	
H66563.06	N-Boc-L-methionine N-succinimidyl ester, 97%	5GR	3845-64-5	2,631	*	Air/Sea/Road	29309099	
H66563.14	N-Boc-L-methionine N-succinimidyl ester, 97%	25GR	3845-64-5	12,972	*	Air/Sea/Road	29309099	
H66564.03	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester dicyclohexylammonium salt, 95%	1GR	34897-61-5	1,452	*	Air/Sea/Road	29242990	
H66564.06	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester dicyclohexylammonium salt, 95%	5GR	34897-61-5	7,006	*	Air/Sea/Road	29242990	
H66565.03	N-Fmoc-N-methyl-L-phenylalanine, 95%	1GR	77128-73-5	3,997	*	Air/Sea/Road	29242990	
H66565.06	N-Fmoc-N-methyl-L-phenylalanine, 95%	5GR	77128-73-5	15,920	*	Air/Sea/Road	29242990	
H66571.03	N-Boc-L-tryptophanol, 95%	1GR	82689-19-8	6,992	*	Air/Sea/Road	29339900	18
H66571.06	N-Boc-L-tryptophanol, 95%	5GR	82689-19-8	27,829	*	Air/Sea/Road	29339900	18
H66571.MD	N-Boc-L-tryptophanol, 95%	250MG	82689-19-8	2,358	*	Air/Sea/Road	29339900	18
H66573.06	N-Boc-D-aspartic acid 1-methyl ester, 97%	5GR	137130-65-5	11,203	*	Air/Sea/Road	29241900	
H66573.14	N-Boc-D-aspartic acid 1-methyl ester, 97%	25GR	137130-65-5	43,278	*	Air/Sea/Road	29241900	
H66578.14	4'-Benzyloxy-2-bromopropiophenone, 97%	25GR	35081-45-9	7,134	*	Air/Sea/Road	29145000	
H66578.22	4'-Benzyloxy-2-bromopropiophenone, 97%	100GR	35081-45-9	31,133	*	Air/Sea/Road	29145000	
H66579.03	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	1GR	201481-37-0	5,437	*	Air/Sea/Road	29242990	
H66579.06	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	5GR	201481-37-0	25,943	*	Air/Sea/Road	29242990	
H66579.MD	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	250MG	201481-37-0	1,427	*	Air/Sea/Road	29242990	
H66586.06	N-Fmoc-O-benzyl-L-serine, 95%	5GR	83792-48-7	4,069	*	Air/Sea/Road	29242990	
H66586.14	N-Fmoc-O-benzyl-L-serine, 95%	25GR	83792-48-7	20,047	*	Air/Sea/Road	29242990	
H66587.06	N-Benzyloxycarbonyl-DL-asparagine, 98%	5GR	29880-22-6	1,605	*	Air/Sea/Road	29242990	
H66587.14	N-Benzyloxycarbonyl-DL-asparagine, 98%	25GR	29880-22-6	5,885	*	Air/Sea/Road	29242990	
H66587.22	N-Benzyloxycarbonyl-DL-asparagine, 98%	100GR	29880-22-6	18,751	*	Air/Sea/Road	29242990	
H66590.03	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	1GR	288246-16-2	11,309	*	Air/Sea/Road	29331990	18
H66590.MD	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	250MG	288246-16-2	3,018	*	Air/Sea/Road	29331990	18
H66594.03	3-(Boc-amino)cyclohexanone, 95%	1GR	885280-38-6	5,966	*	Air/Sea/Road	29242900	
H66594.06	3-(Boc-amino)cyclohexanone, 95%	5GR	885280-38-6	29,717	*	Air/Sea/Road	29242900	
H66594.MD	3-(Boc-amino)cyclohexanone, 95%	250MG	885280-38-6	1,533	*	Air/Sea/Road	29242900	
H66595.03	3-Bromotetrahydro-4H-pyran-4-one, 90%	1GR	98021-79-5	3,797	*	Air/Sea/Road	29329900	
H66595.MD	3-Bromotetrahydro-4H-pyran-4-one, 90%	250MG	98021-79-5	1,332	*	Air/Sea/Road	29329900	
H66596.03	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	1GR	86847-78-1	2,536	*	Air/Sea/Road	29333900	
H66596.06	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	5GR	86847-78-1	12,382	*	Air/Sea/Road	29333900	
H66596.MD	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	250MG	86847-78-1	1,096	*	Air/Sea/Road	29333900	
H66598.06	N^d-Benzyloxycarbonyl-N^a-Fmoc-L-ornithine, 98%	5GR	138775-07-2	1,791	*	Air/Sea/Road	29242990	
H66598.14	N^d-Benzyloxycarbonyl-N^a-Fmoc-L-ornithine, 98%	25GR	138775-07-2	8,655	*	Air/Sea/Road	29242990	
H66598.22	N^d-Benzyloxycarbonyl-N^a-Fmoc-L-ornithine, 98%	100GR	138775-07-2	34,434	*	Air/Sea/Road	29242990	
H66599.03	N-Fmoc-O-benzyl-D-tyrosine, 95%	1GR	138775-48-1	2,548	*	Air/Sea/Road	29242990	
H66599.06	N-Fmoc-O-benzyl-D-tyrosine, 95%	5GR	138775-48-1	12,618	*	Air/Sea/Road	29242990	
H66599.MD	N-Fmoc-O-benzyl-D-tyrosine, 95%	250MG	138775-48-1	1,096	*	Air/Sea/Road	29242990	
H66600.03	3-Cyclopentyl-L-alanine, 95%	1GR	99295-82-6	20,990	*	Air/Sea/Road	29241900	
H66600.MD	3-Cyclopentyl-L-alanine, 95%	250MG	99295-82-6	7,476	*	Air/Sea/Road	29241900	
H66601.03	Indane-1-acetic acid, 97%	1GR	38425-65-9	6,439	*	Air/Sea/Road	29183000	
H66601.06	Indane-1-acetic acid, 97%	5GR	38425-65-9	25,707	*	Air/Sea/Road	29183000	

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H66602.03	4-(1-Piperazinyl)indole, 95%	1GR	84807-09-0	27,829	*	Air/Sea/Road	29339900	
H66602.MD	4-(1-Piperazinyl)indole, 95%	250MG	84807-09-0	8,680	*	Air/Sea/Road	29339900	
H66603.03	N^a-Boc-N^e-trifluoroacetyl-D-lysine, 95%	1GR	96561-04-5	10,683	*	Air/Sea/Road	29242900	
H66603.MD	N^a-Boc-N^e-trifluoroacetyl-D-lysine, 95%	250MG	96561-04-5	3,596	*	Air/Sea/Road	29242900	
H66605.03	N-Fmoc-L-threonine, 98%	1GR	118609-38-4	2,217	*	Air/Sea/Road	29242990	
H66605.06	N-Fmoc-L-threonine, 98%	5GR	118609-38-4	8,950	*	Air/Sea/Road	29242990	
H66608.06	N-Benzoyl-L-phenylalanine, 98%	5GR	2566-22-5	3,479	*	Air/Sea/Road	29242990	
H66608.14	N-Benzoyl-L-phenylalanine, 98%	25GR	2566-22-5	16,982	*	Air/Sea/Road	29242990	
H66609.03	Methyl indole-2-carboxylate, 97%	1GR	1202-04-6	2,394	*	Air/Sea/Road	29339900	
H66609.06	Methyl indole-2-carboxylate, 97%	5GR	1202-04-6	9,492	*	Air/Sea/Road	29339900	
H66611.03	N-Boc-L-tryptophan benzyl ester, 95%	1GR	57229-67-1	1,215	*	Air/Sea/Road	29339900	
H66611.06	N-Boc-L-tryptophan benzyl ester, 95%	5GR	57229-67-1	4,859	*	Air/Sea/Road	29339900	
H66611.14	N-Boc-L-tryptophan benzyl ester, 95%	25GR	57229-67-1	23,938	*	Air/Sea/Road	29339900	
H66614.14	N-(Diphenylmethylene)glycine methyl ester, 98%	25GR	81167-39-7	3,950	*	Air/Sea/Road	38151200	
H66614.22	N-(Diphenylmethylene)glycine methyl ester, 98%	100GR	81167-39-7	12,265	*	Air/Sea/Road	38151200	
H66615.06	N^e-(2-Chlorobenzyloxycarbonyl)-N^a-Fmoc-L-lysine, 95%	5GR	133970-31-7	3,290	*	Air/Sea/Road	29242990	
H66615.14	N^e-(2-Chlorobenzyloxycarbonyl)-N^a-Fmoc-L-lysine, 95%	25GR	133970-31-7	16,273	*	Air/Sea/Road	29242990	
H66616.03	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	1GR	214750-77-3	2,536	*	Air/Sea/Road	29242990	
H66616.06	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	5GR	214750-77-3	12,382	*	Air/Sea/Road	29242990	
H66616.MD	4-(Boc-amino)-N-Fmoc-D-phenylalanine, 95%	250MG	214750-77-3	1,096	*	Air/Sea/Road	29242990	
H66617.03	Tetramethyl orthocarbonate, 95%	1GR	1850-14-2	2,960		Air/Sea/Road	29110090	18
H66617.06	Tetramethyl orthocarbonate, 95%	5GR	1850-14-2	10,719		Air/Sea/Road	29110090	18
H66618.03	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	1GR	912368-73-1	5,295	*	Air/Sea/Road	29333900	
H66618.06	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	5GR	912368-73-1	26,180	*	Air/Sea/Road	29333900	
H66618.MD	(S)-(+)-1-Boc-3-(methylamino)piperidine, 96%	250MG	912368-73-1	1,368	*	Air/Sea/Road	29333900	
H66619.03	D-Valine ethyl ester hydrochloride, 97%	1GR	73913-64-1	1,215	*	Air/Sea/Road	29224990	
H66619.06	D-Valine ethyl ester hydrochloride, 97%	5GR	73913-64-1	4,492	*	Air/Sea/Road	29224990	
H66619.14	D-Valine ethyl ester hydrochloride, 97%	25GR	73913-64-1	22,288	*	Air/Sea/Road	29224990	
H66620.14	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	25GR	119192-10-8	4,539	*	Air/Sea/Road	29339900	18
H66620.22	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	100GR	119192-10-8	18,042	*	Air/Sea/Road	29339900	18
H66622.06	N-Boc-4-iodo-D-phenylalanine, 95%	5GR	176199-35-2	7,253	*	Air/Sea/Road	29242990	
H66622.14	N-Boc-4-iodo-D-phenylalanine, 95%	25GR	176199-35-2	36,203	*	Air/Sea/Road	29242990	
H66623.03	Benzimidazole-6-carbonitrile, 97%	1GR	6287-83-8	5,248	*	Air/Sea/Road	29339900	
H66623.06	Benzimidazole-6-carbonitrile, 97%	5GR	6287-83-8	21,463	*	Air/Sea/Road	29339900	
H66624.06	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	5GR	104091-08-9	4,163		Air/Sea/Road	29242990	
H66624.14	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	25GR	104091-08-9	18,161		Air/Sea/Road	29242990	
H66626.03	2-Amino-6-fluorophenol, 97%	1GR	53981-25-2	4,352	*	Air/Sea/Road	29222900	
H66626.06	2-Amino-6-fluorophenol, 97%	5GR	53981-25-2	21,580	*	Air/Sea/Road	29222900	
H66626.MD	2-Amino-6-fluorophenol, 97%	250MG	53981-25-2	1,215	*	Air/Sea/Road	29222900	
H66628.03	2-Amino-3-bromo-5-fluorobenzoic acid, 95%	1GR	259269-84-6	13,678	*	Air/Sea/Road	29224990	
H66628.MD	2-Amino-3-bromo-5-fluorobenzoic acid, 95%	250MG	259269-84-6	3,443	*	Air/Sea/Road	29224990	
H66629.03	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	1GR	339531-50-9	9,729	*	Air/Sea/Road	29349900	
H66629.MD	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	250MG	339531-50-9	2,642	*	Air/Sea/Road	29349900	
H66630.03	Ethyl 5-chloropyrazine-2-carboxylate, 95%	1GR	54013-04-6	8,432	*	Air/Sea/Road	29339900	
H66630.MD	Ethyl 5-chloropyrazine-2-carboxylate, 95%	250MG	54013-04-6	2,158	*	Air/Sea/Road	29339900	
H66633.03	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	1GR	104206-65-7	15,094	*	Air/Sea/Road	29147000	
H66633.MD	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	250MG	104206-65-7	3,797	*	Air/Sea/Road	29147000	
H66634.MD	6-Iodouridine, 96%	250MG	105967-11-1	31,956	*	Air/Sea/Road	29349900	
H66635.03	N^a-Boc-N^e-formyl-L-lysine, 95%	1GR	2483-47-8	2,028	*	Air/Sea/Road	29242990	
H66635.06	N^a-Boc-N^e-formyl-L-lysine, 95%	5GR	2483-47-8	9,929	*	Air/Sea/Road	29242990	
H66636.03	Pyruvonitrile, tech. 90%	1GR	631-57-2	1,769		Air/Sea/Road	29269090	
H66636.06	Pyruvonitrile, tech. 90%	5GR	631-57-2	6,733		Air/Sea/Road	29269090	
H66637.03	4-Chloroindole-3-acetic acid, 95%	1GR	2519-61-1	7,548	*	Air/Sea/Road	29339900	
H66637.06	4-Chloroindole-3-acetic acid, 95%	5GR	2519-61-1	37,382	*	Air/Sea/Road	29339900	
H66639.06	N-Fmoc-L-aspartic acid 4-cyclohexyl ester, 95%	5GR	130304-80-2	3,891	*	Air/Sea/Road	29242990	
H66639.14	N-Fmoc-L-aspartic acid 4-cyclohexyl ester, 95%	25GR	130304-80-2	19,104	*	Air/Sea/Road	29242990	
H66642.06	Borane-2-methylpyridine complex, 95%	5GR	3999-38-0	3,800		Air/Sea/Road	29333900	
H66642.14	Borane-2-methylpyridine complex, 95%	25GR	3999-38-0	21,816		Air/Sea/Road	29333900	

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H66645.03	3-Amino-2,6-difluorobenzoic acid, 95%	1GR	83141-11-1	2,264	*	Air/Sea/Road	29224990	
H66645.06	3-Amino-2,6-difluorobenzoic acid, 95%	5GR	83141-11-1	11,061	*	Air/Sea/Road	29224990	
H66648.03	N-Acetyl-L-ornithine, 95%	1GR	6205-08-9	5,012	*	Air/Sea/Road	29241900	
H66648.06	N-Acetyl-L-ornithine, 95%	5GR	6205-08-9	19,930	*	Air/Sea/Road	29241900	
H66648.MD	N-Acetyl-L-ornithine, 95%	250MG	6205-08-9	1,710	*	Air/Sea/Road	29241900	
H66654.03	2-(2-Methyl-6-nitrophenyl)acetic acid, 95%	1GR	23876-18-8	6,227	*	Air/Sea/Road	29163900	
H66654.MD	2-(2-Methyl-6-nitrophenyl)acetic acid, 95%	250MG	23876-18-8	1,605	*	Air/Sea/Road	29163900	
H66655.03	6-Chloro-7-azaindole, 95%	1GR	55052-27-2	5,649	*	Air/Sea/Road	29333900	
H66655.06	6-Chloro-7-azaindole, 95%	5GR	55052-27-2	22,642	*	Air/Sea/Road	29333900	
H66657.03	Ethyl 7-nitroindole-2-carboxylate, 95%	1GR	6960-46-9	6,108	*	Air/Sea/Road	29339900	
H66657.06	Ethyl 7-nitroindole-2-carboxylate, 95%	5GR	6960-46-9	24,174	*	Air/Sea/Road	29339900	
H66659.06	DL-Tryptophan methyl ester hydrochloride, 97%	5GR	5619-09-0	2,253	*	Air/Sea/Road	29339900	18
H66659.14	DL-Tryptophan methyl ester hydrochloride, 97%	25GR	5619-09-0	10,897	*	Air/Sea/Road	29339900	18
H66660.03	N-Boc-N-methylethanolamine, 95%	1GR	57561-39-4	1,969		Air/Sea/Road	29241900	
H66660.06	N-Boc-N-methylethanolamine, 95%	5GR	57561-39-4	7,440		Air/Sea/Road	29241900	
H66660.14	N-Boc-N-methylethanolamine, 95%	25GR	57561-39-4	29,598		Air/Sea/Road	29241900	
H66665.06	N^a-Fmoc-L-arginine, 95%	5GR	91000-69-0	2,890	*	Air/Sea/Road	29242990	
H66665.14	N^a-Fmoc-L-arginine, 95%	25GR	91000-69-0	14,151	*	Air/Sea/Road	29242990	
H66669.03	Ethyl benzimidazole-4-carboxylate, 95%	1GR	167487-83-4	12,382	*	Air/Sea/Road	29339900	
H66669.MD	Ethyl benzimidazole-4-carboxylate, 95%	250MG	167487-83-4	3,137	*	Air/Sea/Road	29339900	
H66671.03	5-Amino-4-chloropyrimidine, 96%	1GR	54660-78-5	9,717	*	Air/Sea/Road	29335900	
H66671.06	5-Amino-4-chloropyrimidine, 96%	5GR	54660-78-5	48,112	*	Air/Sea/Road	29335900	
H66671.MD	5-Amino-4-chloropyrimidine, 96%	250MG	54660-78-5	3,549	*	Air/Sea/Road	29335900	
H66672.03	1-Cyclopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	1151802-22-0	17,689	*	Air/Sea/Road	29349900	
H66672.MD	1-Cyclopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	250MG	1151802-22-0	4,458	*	Air/Sea/Road	29349900	
H66673.06	N-Fmoc-O-benzyl-L-threonine, 95%	5GR	117872-75-0	2,795	*	Air/Sea/Road	29242990	
H66673.14	N-Fmoc-O-benzyl-L-threonine, 95%	25GR	117872-75-0	14,857	*	Air/Sea/Road	29242990	
H66674.MD	4-Cyanobutyric acid, 95%	250MG	39201-33-7	6,758	*	Air/Sea/Road	29269000	
H66676.03	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	1GR	220212-12-4	10,683	*	Air/Sea/Road	29339900	
H66676.06	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	5GR	220212-12-4	27,122	*	Air/Sea/Road	29339900	
H66676.MD	1-Benzyloxycarbonyl-3-bromopyrrolidine, tech. 90%	250MG	220212-12-4	3,502	*	Air/Sea/Road	29339900	
H66678.MC	2-Chloro-5-(pentafluoroethyl)pyridine, 96%	100MG	118559-21-0	7,134	*	Air/Sea/Road	29333900	
H66680.03	Benzimidazole-6-thiocarboxamide, 97%	1GR		22,523	*	Air/Sea/Road	29339900	
H66680.MD	Benzimidazole-6-thiocarboxamide, 97%	250MG		7,064	*	Air/Sea/Road	29339900	
H66682.03	Methyl 6-chloropyrazine-2-carboxylate, 95%	1GR	23611-75-8	7,665	*	Air/Sea/Road	29339900	
H66682.MD	Methyl 6-chloropyrazine-2-carboxylate, 95%	250MG	23611-75-8	1,969	*	Air/Sea/Road	29339900	
H66689.03	N-Acetyl-S-trityl-L-cysteine, 95%	1GR	27486-87-9	5,991	*	Air/Sea/Road	29309040	
H66689.06	N-Acetyl-S-trityl-L-cysteine, 95%	5GR	27486-87-9	17,335	*	Air/Sea/Road	29309040	
H66689.MD	N-Acetyl-S-trityl-L-cysteine, 95%	250MG	27486-87-9	1,780	*	Air/Sea/Road	29309040	
H66690.03	5-Cyano-2-methoxybenzaldehyde, 97%	1GR	21962-53-8	7,937	*	Air/Sea/Road	29269000	
H66690.MD	5-Cyano-2-methoxybenzaldehyde, 97%	250MG	21962-53-8	2,041	*	Air/Sea/Road	29269000	
H66692.03	^a-Bromo-4-fluorophenylacetic acid, 96%	1GR	29270-33-5	2,500	*	Air/Sea/Road	29163900	
H66692.06	^a-Bromo-4-fluorophenylacetic acid, 96%	5GR	29270-33-5	12,382	*	Air/Sea/Road	29163900	
H66696.06	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	5GR	3886-70-2	1,416	*	Air/Sea/Road	29214511	18
H66696.14	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	25GR	3886-70-2	6,569	*	Air/Sea/Road	29214511	18
H66697.06	N-Benzoyl-L-alanine, 95%	5GR	2198-64-3	1,427	*	Air/Sea/Road	29242900	
H66697.14	N-Benzoyl-L-alanine, 95%	25GR	2198-64-3	7,028	*	Air/Sea/Road	29242900	
H66697.22	N-Benzoyl-L-alanine, 95%	100GR	2198-64-3	25,707	*	Air/Sea/Road	29242900	
H66700.03	6-Bromo-[1,2,4]triazolo[1,5-a]pyridine, 96%	1GR	356560-80-0	7,217	*	Air/Sea/Road	29339900	
H66700.MD	6-Bromo-[1,2,4]triazolo[1,5-a]pyridine, 96%	250MG	356560-80-0	1,863	*	Air/Sea/Road	29339900	
H66701.03	5-Formamido-1-(2-formyloxyethyl)-1H-pyrazole, 97%	1GR	116856-18-9	1,557	*	Air/Sea/Road	29331990	
H66701.06	5-Formamido-1-(2-formyloxyethyl)-1H-pyrazole, 97%	5GR	116856-18-9	7,548	*	Air/Sea/Road	29331990	
H66703.22	2-Amino-4-chloro-6-methoxypyrimidine, 99%	100GR	5734-64-5	2,937	*	Air/Sea/Road	29335990	18
H66703.36	2-Amino-4-chloro-6-methoxypyrimidine, 99%	500GR	5734-64-5	14,387	*	Air/Sea/Road	29335990	18
H66706.03	Methyl 5-bromopyrazine-2-carboxylate, 97%	1GR	210037-58-4	10,107	*	Air/Sea/Road	29339900	
H66706.MD	Methyl 5-bromopyrazine-2-carboxylate, 97%	250MG	210037-58-4	2,559	*	Air/Sea/Road	29339900	
H66707.03	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	1GR	117666-96-3	12,855	*	Air/Sea/Road	29242990	

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H66707.06	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	5GR	117666-96-3	49,175	*	Air/Sea/Road	29242990	
H66707.MD	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	250MG	117666-96-3	4,244	*	Air/Sea/Road	29242990	
H66709.03	5,6-Dihydroxyindole, 95%	1GR	3131-52-0	13,071	*	Air/Sea/Road	29339900	
H66709.06	5,6-Dihydroxyindole, 95%	5GR	3131-52-0	56,131	*	Air/Sea/Road	29339900	
H66712.03	N^a-Boc-N^e-Fmoc-L-lysine methyl ester, 95%	1GR	133628-28-1	11,203	*	Air/Sea/Road	29242990	
H66712.MD	N^a-Boc-N^e-Fmoc-L-lysine methyl ester, 95%	250MG	133628-28-1	3,668	*	Air/Sea/Road	29242990	
H66715.03	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 94%	1GR	4187-56-8	1,109	*	Air/Sea/Road	29214990	18
H66715.06	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 94%	5GR	4187-56-8	1,168	*	Air/Sea/Road	29214990	18
H66715.14	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 94%	25GR	4187-56-8	2,712	*	Air/Sea/Road	29214990	18
H66716.03	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	1GR	77004-75-2	4,847		Air/Sea/Road	29241990	
H66716.06	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	5GR	77004-75-2	17,452		Air/Sea/Road	29241990	
H66716.MD	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	250MG	77004-75-2	1,510		Air/Sea/Road	29241990	
H66720.14	1-Benzhydryl-3-azetidinol, 97%	25GR	18621-17-5	1,605	*	Air/Sea/Road	29339900	18
H66720.22	1-Benzhydryl-3-azetidinol, 97%	100GR	18621-17-5	6,227	*	Air/Sea/Road	29339900	18
H66721.03	3-Hydroxymethyl-1-adamantanol, 96%	1GR	38584-37-1	4,823	*	Air/Sea/Road	29061900	
H66721.06	3-Hydroxymethyl-1-adamantanol, 96%	5GR	38584-37-1	22,642	*	Air/Sea/Road	29061900	
H66721.MD	3-Hydroxymethyl-1-adamantanol, 96%	250MG	38584-37-1	1,285	*	Air/Sea/Road	29061900	
H66723.03	N-Fmoc-O-benzyl-D-serine, 95%	1GR	122889-11-6	1,899	*	Air/Sea/Road	29242990	
H66723.06	N-Fmoc-O-benzyl-D-serine, 95%	5GR	122889-11-6	9,186	*	Air/Sea/Road	29242990	
H66724.03	(4-Oxo-3-quinazolinyl)acetic acid, 97%	1GR	14663-53-7	4,163	*	Air/Sea/Road	29335900	
H66724.06	(4-Oxo-3-quinazolinyl)acetic acid, 97%	5GR	14663-53-7	16,509	*	Air/Sea/Road	29335900	
H66728.06	N-Fmoc-D-norleucine, 95%	5GR	112883-41-7	5,874	*	Air/Sea/Road	29242990	
H66728.14	N-Fmoc-D-norleucine, 95%	25GR	112883-41-7	31,722	*	Air/Sea/Road	29242990	
H66729.03	Methyl indole-7-carboxylate, 97%	1GR	93247-78-0	2,217	*	Air/Sea/Road	29339900	
H66729.06	Methyl indole-7-carboxylate, 97%	5GR	93247-78-0	8,950	*	Air/Sea/Road	29339900	
H66732.03	3-Amino-2,4-dimethylpyridine, 97%	1GR	1073-21-8	4,116	*	Air/Sea/Road	29333900	
H66732.06	3-Amino-2,4-dimethylpyridine, 97%	5GR	1073-21-8	16,392	*	Air/Sea/Road	29333900	
H66733.14	N-Benzyloxycarbonyl-L-isoleucine dicyclohexylammonium salt, 98%	25GR	26699-00-3	1,321	*	Air/Sea/Road	29242990	
H66733.22	N-Benzyloxycarbonyl-L-isoleucine dicyclohexylammonium salt, 98%	100GR	26699-00-3	5,142	*	Air/Sea/Road	29242990	
H66734.03	2-Cyano-2,2-dimethylacetic acid, 95%	1GR	22426-30-8	25,707		Air/Sea/Road	29269090	
H66734.MD	2-Cyano-2,2-dimethylacetic acid, 95%	250MG	22426-30-8	8,077		Air/Sea/Road	29269090	
H66739.06	3-Bromo-2-hydroxy-5-nitropyridine, 98%	5GR	15862-33-6	1,852	*	Air/Sea/Road	29333900	
H66739.14	3-Bromo-2-hydroxy-5-nitropyridine, 98%	25GR	15862-33-6	8,950	*	Air/Sea/Road	29333900	
H66740.03	N-Fmoc-D-tyrosine, 97%	1GR	112883-29-1	4,694		Air/Sea/Road	29242990	
H66740.06	N-Fmoc-D-tyrosine, 97%	5GR	112883-29-1	18,632		Air/Sea/Road	29242990	
H66740.MD	N-Fmoc-D-tyrosine, 97%	250MG	112883-29-1	1,605		Air/Sea/Road	29242990	
H66742.03	3-Amino-2-isopropyl-5-methyl-2H-pyrazole, 97%	1GR	1124-16-9	13,798	*	Air/Sea/Road	38151200	
H66742.06	3-Amino-2-isopropyl-5-methyl-2H-pyrazole, 97%	5GR	1124-16-9	54,952	*	Air/Sea/Road	38151200	
H66743.03	Methyl cyclopentene-3-carboxylate, 97%	1GR	58101-60-3	2,442	*	Air/Sea/Road	29162000	18
H66743.06	Methyl cyclopentene-3-carboxylate, 97%	5GR	58101-60-3	12,029	*	Air/Sea/Road	29162000	18
H66746.03	N-Fmoc-D-homophenylalanine, 98%	1GR	135944-09-1	2,971	*	Air/Sea/Road	29242990	
H66751.03	N-Fmoc-2-fluoro-L-phenylalanine, 95%	1GR	205526-26-7	2,759	*	Air/Sea/Road	29242990	
H66751.06	N-Fmoc-2-fluoro-L-phenylalanine, 95%	5GR	205526-26-7	13,798	*	Air/Sea/Road	29242990	
H66751.MD	N-Fmoc-2-fluoro-L-phenylalanine, 95%	250MG	205526-26-7	1,168	*	Air/Sea/Road	29242990	
H66753.03	5-Amino-2,4-dichlorophenol, 97%	1GR	39489-79-7	3,821		Air/Sea/Road	29222990	
H66753.06	5-Amino-2,4-dichlorophenol, 97%	5GR	39489-79-7	19,221		Air/Sea/Road	29222990	
H66753.MD	5-Amino-2,4-dichlorophenol, 97%	250MG	39489-79-7	1,249		Air/Sea/Road	29222990	
H66756.03	6-Bromoindole-3-carboxaldehyde, 95%	1GR	17826-04-9	6,170	*	Air/Sea/Road	29339900	
H66756.06	6-Bromoindole-3-carboxaldehyde, 95%	5GR	17826-04-9	19,800	*	Air/Sea/Road	29339900	
H66758.06	N-Boc-D-phenylalanine 4-nitrophenyl ester, 95%	5GR	16159-70-9	3,797	*	Air/Sea/Road	29242990	
H66758.14	N-Boc-D-phenylalanine 4-nitrophenyl ester, 95%	25GR	16159-70-9	12,735	*	Air/Sea/Road	29242990	
H66759.03	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	1GR	55112-42-0	2,133		Air/Sea/Road		
H66759.06	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	5GR	55112-42-0	8,880		Air/Sea/Road		
H66759.14	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	25GR	55112-42-0	42,925		Air/Sea/Road		
H66760.03	4-Amino-2-(chloromethyl)pyrimidine, 96%	1GR	79651-35-7	63,443	*	Air/Sea/Road	29335900	
H66760.MD	4-Amino-2-(chloromethyl)pyrimidine, 96%	250MG	79651-35-7	19,811	*	Air/Sea/Road	29335900	

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H66762.06	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	5GR	5545-54-0	1,557	*	Air/Sea/Road	29242990	
H66762.14	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	25GR	5545-54-0	7,548	*	Air/Sea/Road	29242990	
H66762.22	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine, 98%	100GR	5545-54-0	29,954	*	Air/Sea/Road	29242990	
H66763.03	4-Bromo-2,6-dichlorophenol, 97%	1GR	3217-15-0	1,096	*	Air/Sea/Road	29081900	
H66763.06	4-Bromo-2,6-dichlorophenol, 97%	5GR	3217-15-0	4,375	*	Air/Sea/Road	29081900	
H66766.03	2-Amino-6-chloro-4-nitrophenol, 97%	1GR	6358-09-4	1,096	*	Air/Sea/Road	29222900	
H66766.06	2-Amino-6-chloro-4-nitrophenol, 97%	5GR	6358-09-4	4,481	*	Air/Sea/Road	29222900	
H66766.14	2-Amino-6-chloro-4-nitrophenol, 97%	25GR	6358-09-4	22,169	*	Air/Sea/Road	29222900	
H66767.MD	4-Chloro-1H-pyrazolo[3,4-b]pyridine, 98%	250MG	29274-28-0	8,349	*	Air/Sea/Road	29339900	
H66769.14	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	25GR	7535-56-0	1,947	*	Air/Sea/Road	29242990	
H66769.22	N-Boc-L-phenylalanine 4-nitrophenyl ester, 97%	100GR	7535-56-0	7,548	*	Air/Sea/Road	29242990	
H66770.03	IR-775 chloride, 90% dye content	1GR	199444-11-6	17,216	*	Air/Sea/Road	29339900	
H66770.MD	IR-775 chloride, 90% dye content	250MG	199444-11-6	5,579	*	Air/Sea/Road	29339900	
H66771.06	N-Acetyl-L-isoleucine, 98%	5GR	3077-46-1	5,190		Air/Sea/Road	29225000	
H66771.14	N-Acetyl-L-isoleucine, 98%	25GR	3077-46-1	12,499		Air/Sea/Road	29225000	
H66771.22	N-Acetyl-L-isoleucine, 98%	100GR	3077-46-1	33,255		Air/Sea/Road	29225000	
H66773.03	2,5-Dichloro-D-phenylalanine, 98%	1GR	718596-54-4	12,382	*	Air/Sea/Road	29242990	
H66773.MD	2,5-Dichloro-D-phenylalanine, 98%	250MG	718596-54-4	3,137	*	Air/Sea/Road	29242990	
H66774.03	1-Bromo-3,5-dinitrobenzene, 98%	1GR	18242-39-2	3,018	*	Air/Sea/Road	29049000	
H66774.06	1-Bromo-3,5-dinitrobenzene, 98%	5GR	18242-39-2	12,265	*	Air/Sea/Road	29049000	
H66778.06	N-Benzoyl-L-glutamic acid, 98%	5GR	6094-36-6	1,321	*	Air/Sea/Road	29242900	
H66778.14	N-Benzoyl-L-glutamic acid, 98%	25GR	6094-36-6	6,403	*	Air/Sea/Road	29242900	
H66778.22	N-Benzoyl-L-glutamic acid, 98%	100GR	6094-36-6	25,471	*	Air/Sea/Road	29242900	
H66779.06	N-Boc-L-alanine 4-nitrophenyl ester, 95%	5GR	2483-49-0	1,569	*	Air/Sea/Road	29242990	
H66779.14	N-Boc-L-alanine 4-nitrophenyl ester, 95%	25GR	2483-49-0	7,676	*	Air/Sea/Road	29242990	
H66779.22	N-Boc-L-alanine 4-nitrophenyl ester, 95%	100GR	2483-49-0	28,774	*	Air/Sea/Road	29242990	
H66783.06	N-Benzyloxycarbonyl-DL-valine, 98%	5GR	3588-63-4	6,038	*	Air/Sea/Road	29242990	
H66783.14	N-Benzyloxycarbonyl-DL-valine, 98%	25GR	3588-63-4	28,000	*	Air/Sea/Road	29242990	
H66784.03	2-(3-Methylphenyl)acetamidoxime, 97%	1GR		5,376	*	Air/Sea/Road	29280090	
H66784.MD	2-(3-Methylphenyl)acetamidoxime, 97%	250MG		1,710	*	Air/Sea/Road	29280090	
H66785.03	1,3,5-Triaza-7-phosphaadamantane, 97+%	1GR	53597-69-6	5,838		Air/Sea/Road	29349990	
H66785.06	1,3,5-Triaza-7-phosphaadamantane, 97+%	5GR	53597-69-6	25,707		Air/Sea/Road	29349990	
H66787.06	N-Benzyloxycarbonyl-O-tert-butyl-L-threonine dicyclohexylammonium salt, 95%	5GR	16966-07-7	2,122	*	Air/Sea/Road	29242990	
H66787.14	N-Benzyloxycarbonyl-O-tert-butyl-L-threonine dicyclohexylammonium salt, 95%	25GR	16966-07-7	10,424	*	Air/Sea/Road	29242990	
H66794.03	4-(4-Isopropylphenyl)butyric acid, 97%	1GR	7501-37-3	6,439	*	Air/Sea/Road	29163900	
H66794.06	4-(4-Isopropylphenyl)butyric acid, 97%	5GR	7501-37-3	25,707	*	Air/Sea/Road	29163900	
H66797.03	Ethyl 5-bromoindole-2-carboxylate, 97%	1GR	16732-70-0	1,994	*	Air/Sea/Road	29339900	
H66797.06	Ethyl 5-bromoindole-2-carboxylate, 97%	5GR	16732-70-0	7,829	*	Air/Sea/Road	29339900	
H66799.03	2-Amino-5-methoxypyrimidine, 97%	1GR	13418-77-4	12,855	*	Air/Sea/Road	29335900	
H66799.MD	2-Amino-5-methoxypyrimidine, 97%	250MG	13418-77-4	3,927	*	Air/Sea/Road	29335900	
H66801.03	2-Bromo-4-fluoro-5-nitrophenol, 97%	1GR	84478-87-5	3,065	*	Air/Sea/Road	29089900	
H66801.06	2-Bromo-4-fluoro-5-nitrophenol, 97%	5GR	84478-87-5	15,094	*	Air/Sea/Road	29089900	
H66801.MD	2-Bromo-4-fluoro-5-nitrophenol, 97%	250MG	84478-87-5	1,096	*	Air/Sea/Road	29089900	
H66802.03	N-Benzyloxycarbonyl-D-alanylglycine, 95%	1GR	34286-66-3	3,018	*	Air/Sea/Road	29242990	
H66802.06	N-Benzyloxycarbonyl-D-alanylglycine, 95%	5GR	34286-66-3	14,740	*	Air/Sea/Road	29242990	
H66802.MD	N-Benzyloxycarbonyl-D-alanylglycine, 95%	250MG	34286-66-3	1,096	*	Air/Sea/Road	29242990	
H66803.03	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	1GR	198544-94-4	3,797	*	Air/Sea/Road	29242990	
H66803.06	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	5GR	198544-94-4	18,751	*	Air/Sea/Road	29242990	
H66803.MD	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	250MG	198544-94-4	1,215	*	Air/Sea/Road	29242990	
H66806.03	2-Amino-4-chloro-7H-pyrrolo[2,3-d]pyrimidine, 97%	1GR	84955-31-7	12,265	*	Air/Sea/Road	29335900	
H66806.MD	2-Amino-4-chloro-7H-pyrrolo[2,3-d]pyrimidine, 97%	250MG	84955-31-7	3,432	*	Air/Sea/Road	29335900	
H66808.06	N-Acetyl-D-methionine, 98%	5GR	1509-92-8	1,922	*	Air/Sea/Road	29309099	
H66808.14	N-Acetyl-D-methionine, 98%	25GR	1509-92-8	9,598	*	Air/Sea/Road	29309099	
H66808.22	N-Acetyl-D-methionine, 98%	100GR	1509-92-8	33,136	*	Air/Sea/Road	29309099	
H66809.03	1-Ethylcyclopentanol, 96%	1GR	1462-96-0	1,994	*	Air/Sea/Road	29061900	
H66809.06	1-Ethylcyclopentanol, 96%	5GR	1462-96-0	7,548	*	Air/Sea/Road	29061900	
H66810.MD	3-Amino-5-bromo-4-hydroxypyridine, 95%	250MG	101084-20-2	6,522	*	Air/Sea/Road	29333900	
H66814.06	5-Methyl-1-indanone, 97%	5GR	4593-38-8	6,450	*	Air/Sea/Road	29143900	
H66814.14	5-Methyl-1-indanone, 97%	25GR	4593-38-8	26,060	*	Air/Sea/Road	29143900	
H66816.03	2-(3,4-Dimethoxyphenyl)acetamidoxime, 97%	1GR		4,564	*	Air/Sea/Road	29280090	

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H66816.06	2-(3,4-Dimethoxyphenyl)acetamidoxime, 97%	5GR		18,042	*	Air/Sea/Road	29280090	
H66818.03	N-Fmoc-L-valine pentafluorophenyl ester, 98%	1GR	86060-87-9	1,638	*	Air/Sea/Road	29242990	
H66818.06	N-Fmoc-L-valine pentafluorophenyl ester, 98%	5GR	86060-87-9	8,018	*	Air/Sea/Road	29242990	
H66820.03	N^a-Fmoc-N^e-[1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl]-L-lysine, 95%	1GR	204777-78-6	15,683	*	Air/Sea/Road	29242990	
H66820.MD	N^a-Fmoc-N^e-[1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl]-L-lysine, 95%	250MG	204777-78-6	4,728	*	Air/Sea/Road	29242990	
H66824.03	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	1GR	55780-92-2	5,390	*	Air/Sea/Road	29241900	
H66824.06	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	5GR	55780-92-2	26,769	*	Air/Sea/Road	29241900	
H66824.MD	N-Boc-D-allo-isoleucine dicyclohexylammonium salt, 98%	250MG	55780-92-2	1,391	*	Air/Sea/Road	29241900	
H66826.03	5-Methoxypyrazine-2-carboxylic acid, 98%	1GR	40155-42-8	23,348	*	Air/Sea/Road	29339900	
H66826.MD	5-Methoxypyrazine-2-carboxylic acid, 98%	250MG	40155-42-8	7,818	*	Air/Sea/Road	29339900	
H66827.06	N-Boc-D-tyrosine methyl ester, 96%	5GR	76757-90-9	2,016	*	Air/Sea/Road	29242990	
H66827.14	N-Boc-D-tyrosine methyl ester, 96%	25GR	76757-90-9	9,906	*	Air/Sea/Road	29242990	
H66827.22	N-Boc-D-tyrosine methyl ester, 96%	100GR	76757-90-9	37,853	*	Air/Sea/Road	29242990	
H66828.03	(2-Oxo-3-benzoxazolyl)acetic acid, 97%	1GR	13610-49-6	3,902	*	Air/Sea/Road	29349900	
H66828.06	(2-Oxo-3-benzoxazolyl)acetic acid, 97%	5GR	13610-49-6	15,447	*	Air/Sea/Road	29349900	
H66829.03	3,4-Diamino-5-bromopyridine, 96%	1GR	4635-08-9	14,504	*	Air/Sea/Road	29333900	
H66829.MD	3,4-Diamino-5-bromopyridine, 96%	250MG	4635-08-9	4,694	*	Air/Sea/Road	29333900	
H66832.MD	4-Amino-6-methylpyrimidine, 95%	250MG	3435-28-7	14,151	*	Air/Sea/Road	29335900	
H66833.03	3-Bromopyrrolidine hydrobromide, 96%	1GR	1262769-75-4	7,181	*	Air/Sea/Road	29339900	
H66833.MD	3-Bromopyrrolidine hydrobromide, 96%	250MG	1262769-75-4	2,111	*	Air/Sea/Road	29339900	
H66836.03	Benzyl viologen dichloride, 97%	1GR	1102-19-8	6,227	*	Air/Sea/Road	29333900	
H66836.06	Benzyl viologen dichloride, 97%	5GR	1102-19-8	18,632	*	Air/Sea/Road	29333900	
H66838.MC	2-Cyano-5-(pentafluoroethyl)pyrimidine, 96%	100MG		7,134	*	Air/Sea/Road	29335900	
H66841.MC	Methyl 6-(pentafluoroethyl)pyridine-2-carboxylate, 96%	100MG	1580464-66-9	7,134	*	Air/Sea/Road	29333900	
H66842.06	N-Fmoc-S-methyl-L-cysteine, 95%	5GR	138021-87-1	3,855	*	Air/Sea/Road	29242998	
H66842.14	N-Fmoc-S-methyl-L-cysteine, 95%	25GR	138021-87-1	19,104	*	Air/Sea/Road	29242998	
H66847.03	2,3-Diamino-5-bromo-6-methylpyridine, 95%	1GR	59352-90-8	2,536	*	Air/Sea/Road	29333900	
H66847.06	2,3-Diamino-5-bromo-6-methylpyridine, 95%	5GR	59352-90-8	12,382	*	Air/Sea/Road	29333900	
H66847.MD	2,3-Diamino-5-bromo-6-methylpyridine, 95%	250MG	59352-90-8	1,096	*	Air/Sea/Road	29333900	
H66848.03	5-Bromo-2-methylindole, 96%	1GR	1075-34-9	5,742	*	Air/Sea/Road	29339900	18
H66848.06	5-Bromo-2-methylindole, 96%	5GR	1075-34-9	22,052	*	Air/Sea/Road	29339900	18
H66850.03	7-Hydroxy-1-indanone, 97%	1GR	6968-35-0	9,162	*	Air/Sea/Road	29144000	
H66850.MD	7-Hydroxy-1-indanone, 97%	250MG	6968-35-0	2,901	*	Air/Sea/Road	29144000	
H66852.03	2-Hydroxy-4-nitropyridine, 96%	1GR	4487-51-8	10,471	*	Air/Sea/Road	29333900	
H66852.MD	2-Hydroxy-4-nitropyridine, 96%	250MG	4487-51-8	3,018	*	Air/Sea/Road	29333900	
H66857.06	4-(Benzyloxycarbonylamino)butyric acid, 98%	5GR	5105-78-2	1,096	*	Air/Sea/Road	29242990	
H66857.14	4-(Benzyloxycarbonylamino)butyric acid, 98%	25GR	5105-78-2	1,969	*	Air/Sea/Road	29242990	
H66857.22	4-(Benzyloxycarbonylamino)butyric acid, 98%	100GR	5105-78-2	7,665	*	Air/Sea/Road	29242990	
H66858.03	N-Benzyloxycarbonyl-L-pyroglutamic acid N-succinimidyl ester, 95%	1GR	40291-26-7	1,285	*	Air/Sea/Road	29337900	
H66858.06	N-Benzyloxycarbonyl-L-pyroglutamic acid N-succinimidyl ester, 95%	5GR	40291-26-7	6,049	*	Air/Sea/Road	29337900	
H66858.14	N-Benzyloxycarbonyl-L-pyroglutamic acid N-succinimidyl ester, 95%	25GR	40291-26-7	29,954	*	Air/Sea/Road	29337900	
H66859.03	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	1GR	142855-80-9	4,258	*	Air/Sea/Road	29242990	
H66859.06	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	5GR	142855-80-9	19,694	*	Air/Sea/Road	29242990	
H66859.MD	N-Benzyloxycarbonyl-3-(Fmoc-amino)-L-alanine, 95%	250MG	142855-80-9	1,168	*	Air/Sea/Road	29242990	
H66861.03	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	1GR	214750-75-1	2,595	*	Air/Sea/Road	29242990	
H66861.06	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	5GR	214750-75-1	10,330	*	Air/Sea/Road	29242990	
H66863.03	6-Bromo-7-azaindole, 96%	1GR	143468-13-7	11,061	*	Air/Sea/Road	29333900	
H66863.06	6-Bromo-7-azaindole, 96%	5GR	143468-13-7	47,523	*	Air/Sea/Road	29333900	
H66864.03	6-Chloroindole-2-carboxylic acid, 96%	1GR	16732-75-5	4,375	*	Air/Sea/Road	29339900	
H66864.06	6-Chloroindole-2-carboxylic acid, 96%	5GR	16732-75-5	17,335	*	Air/Sea/Road	29339900	

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H66868.06	N-Boc-iminodiacetic acid, 98%	5GR	56074-20-5	4,564	*	Air/Sea/Road	29241900	
H66868.14	N-Boc-iminodiacetic acid, 98%	25GR	56074-20-5	18,042	*	Air/Sea/Road	29241900	
H66870.03	1-(Cyclopropylmethyl)piperazine dihydrochloride, 97%	1GR	373608-42-5	3,065	*	Air/Sea/Road	29335900	
H66870.06	1-(Cyclopropylmethyl)piperazine dihydrochloride, 97%	5GR	373608-42-5	15,094	*	Air/Sea/Road	29335900	
H66873.03	2-Amino-5-fluorobenzamide, 97%	1GR	63069-49-8	3,337	*	Air/Sea/Road	29242990	
H66873.06	2-Amino-5-fluorobenzamide, 97%	5GR	63069-49-8	14,623	*	Air/Sea/Road	29242990	
H66873.MD	2-Amino-5-fluorobenzamide, 97%	250MG	63069-49-8	1,143	*	Air/Sea/Road	29242990	
H66874.03	2,5-Dimethylindole, 97%	1GR	1196-79-8	2,937	*	Air/Sea/Road	29339900	18
H66874.06	2,5-Dimethylindole, 97%	5GR	1196-79-8	14,387	*	Air/Sea/Road	29339900	18
H66875.03	3-(Fmoc-aminomethyl)pyridine, 97%	1GR		4,163	*	Air/Sea/Road	29333900	
H66875.06	3-(Fmoc-aminomethyl)pyridine, 97%	5GR		16,509	*	Air/Sea/Road	29333900	
H66877.03	2-Bromo-5-methylpyrimidine, 95%	1GR	150010-20-1	16,509	*	Air/Sea/Road	29335900	
H66877.MD	2-Bromo-5-methylpyrimidine, 95%	250MG	150010-20-1	4,175	*	Air/Sea/Road	29335900	
H66878.03	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	1GR	176486-63-8	13,208	*	Air/Sea/Road	29339900	18
H66878.MD	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	250MG	176486-63-8	3,337	*	Air/Sea/Road	29339900	18
H66881.03	2-Bromo-3-cyanopyridine, 98%	1GR	20577-26-8	1,922	*	Air/Sea/Road	29333900	
H66881.06	2-Bromo-3-cyanopyridine, 98%	5GR	20577-26-8	9,634	*	Air/Sea/Road	29333900	
H66885.03	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	1GR	76041-79-7	3,065	*	Air/Sea/Road	29333900	
H66885.06	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	5GR	76041-79-7	15,094	*	Air/Sea/Road	29333900	
H66885.MD	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	250MG	76041-79-7	1,096	*	Air/Sea/Road	29333900	
H66887.03	Isoxazole-4-boronic acid pinacol ester, 97%	1GR	928664-98-6	25,354	*	Air/Sea/Road	29349900	
H66887.MD	Isoxazole-4-boronic acid pinacol ester, 97%	250MG	928664-98-6	8,491	*	Air/Sea/Road	29349900	
H66888.03	Noradamantane-3-carbonyl chloride, 97%	1GR	67064-09-9	4,811	*	Air/Sea/Road	29162000	
H66888.06	Noradamantane-3-carbonyl chloride, 97%	5GR	67064-09-9	23,702	*	Air/Sea/Road	29162000	
H66888.MD	Noradamantane-3-carbonyl chloride, 97%	250MG	67064-09-9	1,285	*	Air/Sea/Road	29162000	
H66889.03	(S)-(+)-1-Boc-3-fluoropyrrolidine, 96%	1GR	479253-00-4	8,856	*	Air/Sea/Road	29339900	
H66889.MD	(S)-(+)-1-Boc-3-fluoropyrrolidine, 96%	250MG	479253-00-4	2,358	*	Air/Sea/Road	29339900	
H66891.03	2-(4-Bromophenyl)acetamidoxime, 97%	1GR	422560-40-5	8,844	*	Air/Sea/Road	29280090	
H66891.06	2-(4-Bromophenyl)acetamidoxime, 97%	5GR	422560-40-5	39,387	*	Air/Sea/Road	29280090	
H66891.MD	2-(4-Bromophenyl)acetamidoxime, 97%	250MG	422560-40-5	2,912	*	Air/Sea/Road	29280090	
H66892.14	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	25GR	67911-21-1	5,718		Air/Sea/Road	29162000	
H66892.22	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	100GR	67911-21-1	15,920		Air/Sea/Road	29162000	
H66894.03	Methyl 3-amino-4-hydroxybenzoate, 95%	1GR	536-25-4	4,505	*	Air/Sea/Road	29182900	
H66894.06	Methyl 3-amino-4-hydroxybenzoate, 95%	5GR	536-25-4	17,335	*	Air/Sea/Road	29182900	
H66902.06	N-Toluenesulfonyl-L-proline, 95%	5GR	51077-01-1	3,112	*	Air/Sea/Road	29350090	
H66902.14	N-Toluenesulfonyl-L-proline, 95%	25GR	51077-01-1	14,387	*	Air/Sea/Road	29350090	
H66905.03	1,4,7-Trimethyldiethylenetriamine, 95%	1GR	105-84-0	22,169	*	Air/Sea/Road	29212900	
H66905.MD	1,4,7-Trimethyldiethylenetriamine, 95%	250MG	105-84-0	5,565	*	Air/Sea/Road	29212900	
H66907.03	BAPTA tetramethyl ester, 99%	1GR	125367-34-2	4,965	*	Air/Sea/Road	29225000	
H66907.06	BAPTA tetramethyl ester, 99%	5GR	125367-34-2	23,821	*	Air/Sea/Road	29225000	
H66907.MD	BAPTA tetramethyl ester, 99%	250MG	125367-34-2	1,686	*	Air/Sea/Road	29225000	
H66908.03	3-Amino-6-bromopyrazine-2-carboxylic acid, 98%	1GR	486424-37-7	3,232	*	Air/Sea/Road	29339900	18
H66908.06	3-Amino-6-bromopyrazine-2-carboxylic acid, 98%	5GR	486424-37-7	12,972	*	Air/Sea/Road	29339900	18
H66918.03	Ethyl 5-aminopyrazine-2-carboxylate, 95%	1GR	54013-06-8	16,746	*	Air/Sea/Road	29339900	
H66918.MD	Ethyl 5-aminopyrazine-2-carboxylate, 95%	250MG	54013-06-8	4,258	*	Air/Sea/Road	29339900	
H66919.06	N-(p-Toluenesulfonyl)-L-alanine, 98%	5GR	99076-56-9	1,863	*	Air/Sea/Road	29350090	
H66919.14	N-(p-Toluenesulfonyl)-L-alanine, 98%	25GR	99076-56-9	9,033	*	Air/Sea/Road	29350090	
H66919.22	N-(p-Toluenesulfonyl)-L-alanine, 98%	100GR	99076-56-9	35,967	*	Air/Sea/Road	29350090	
H66922.06	N-Trityl-L-alanine diethylammonium salt, 97%	5GR	80514-65-4	1,215	*	Air/Sea/Road	29242990	
H66922.14	N-Trityl-L-alanine diethylammonium salt, 97%	25GR	80514-65-4	4,764	*	Air/Sea/Road	29242990	
H66922.22	N-Trityl-L-alanine diethylammonium salt, 97%	100GR	80514-65-4	18,868	*	Air/Sea/Road	29242990	
H66923.03	N-Fmoc-L-glycylglycine, 97%	1GR	35665-38-4	2,381	*	Air/Sea/Road	29242990	
H66923.06	N-Fmoc-L-glycylglycine, 97%	5GR	35665-38-4	6,970	*	Air/Sea/Road	29242990	
H66924.03	N-Fmoc-4-fluoro-D-phenylalanine, 95%	1GR	177966-64-2	1,438	*	Air/Sea/Road	29242990	
H66924.06	N-Fmoc-4-fluoro-D-phenylalanine, 95%	5GR	177966-64-2	7,039	*	Air/Sea/Road	29242990	
H66925.03	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	1GR	5068-29-1	1,332	*	Air/Sea/Road	29242990	

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H66925.06	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5GR	5068-29-1	5,318	*	Air/Sea/Road	29242990	
H66925.14	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	25GR	5068-29-1	26,297	*	Air/Sea/Road	29242990	
H66926.03	6-Methylpyridine-3-carboxaldehyde, 96%	1GR	53014-84-9	3,432	*	Air/Sea/Road	29333900	
H66926.06	6-Methylpyridine-3-carboxaldehyde, 96%	5GR	53014-84-9	16,156	*	Air/Sea/Road	29333900	
H66926.MD	6-Methylpyridine-3-carboxaldehyde, 96%	250MG	53014-84-9	1,168	*	Air/Sea/Road	29333900	
H66927.03	2-Chloro-5-nitronicotinic acid, 95%	1GR	42959-38-6	4,505		Air/Sea/Road	29333900	
H66927.06	2-Chloro-5-nitronicotinic acid, 95%	5GR	42959-38-6	17,806		Air/Sea/Road	29333900	
H66929.03	D-Tryptophan ethyl ester hydrochloride, 98%	1GR	61535-49-7	1,096	*	Air/Sea/Road	29339900	
H66929.06	D-Tryptophan ethyl ester hydrochloride, 98%	5GR	61535-49-7	1,096	*	Air/Sea/Road	29339900	
H66932.03	N-Boc-N-methyl-1,3-diaminopropane, 95%	1GR	150349-36-3	10,530		Air/Sea/Road	29241900	
H66932.MD	N-Boc-N-methyl-1,3-diaminopropane, 95%	250MG	150349-36-3	3,326		Air/Sea/Road	29241900	
H66933.03	2-(4-Aminophenyl)acetamidoxime, 97%	1GR		12,972	*	Air/Sea/Road	29280090	
H66933.MD	2-(4-Aminophenyl)acetamidoxime, 97%	250MG		4,069	*	Air/Sea/Road	29280090	
H66937.06	N-Acetyl-L-tryptophan methyl ester, 95%	5GR	2824-57-9	3,065	*	Air/Sea/Road	29339900	
H66937.14	N-Acetyl-L-tryptophan methyl ester, 95%	25GR	2824-57-9	15,094	*	Air/Sea/Road	29339900	
H66940.03	Tetrahydrofuran-3-one, 95%	1GR	22929-52-8	1,980	*	Air/Sea/Road	29321100	18
H66940.06	Tetrahydrofuran-3-one, 95%	5GR	22929-52-8	7,800	*	Air/Sea/Road	29321100	18
H66942.MC	2-Acetyl-6-(pentafluoroethyl)pyridine, 96%	100MG	1580464-65-8	7,134	*	Air/Sea/Road	29333900	
H66943.14	N-Acetyl-L-valine, 98%	25GR	96-81-1	3,254	*	Air/Sea/Road	29241900	
H66943.22	N-Acetyl-L-valine, 98%	100GR	96-81-1	10,402	*	Air/Sea/Road	29241900	
H66946.06	N-Fmoc-L-valine N-succinimidyl ester, 95%	5GR	130878-68-1	3,621	*	Air/Sea/Road	29242990	
H66946.14	N-Fmoc-L-valine N-succinimidyl ester, 95%	25GR	130878-68-1	12,735	*	Air/Sea/Road	29242990	
H66948.03	4-Aminoquinazoline, 97%	1GR	15018-66-3	8,185	*	Air/Sea/Road	29335900	
H66948.06	4-Aminoquinazoline, 97%	5GR	15018-66-3	32,665	*	Air/Sea/Road	29335900	
H66949.03	5-Carboxyfluorescein, single isomer, 97%	1GR	76823-03-5	28,774	*	Air/Sea/Road	29329900	18
H66949.MD	5-Carboxyfluorescein, single isomer, 97%	250MG	76823-03-5	13,208	*	Air/Sea/Road	29329900	18
H66950.06	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	5GR	4515-21-3	1,096	*	Air/Sea/Road	29242900	
H66950.14	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	25GR	4515-21-3	3,986	*	Air/Sea/Road	29242900	
H66950.22	N-Benzyloxycarbonyl-DL-aspartic acid, 95%	100GR	4515-21-3	15,803	*	Air/Sea/Road	29242900	
H66951.03	Ethyl 3-bromoindole-2-carboxylate, 97%	1GR	91348-45-7	5,684	*	Air/Sea/Road	29339900	
H66951.06	Ethyl 3-bromoindole-2-carboxylate, 97%	5GR	91348-45-7	21,580	*	Air/Sea/Road	29339900	
H66952.03	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	1GR	669092-47-1	12,382	*	Air/Sea/Road	29270000	
H66952.MD	4-[(4-Aminophenyl)azo]-2-chlorophenol, 95%	250MG	669092-47-1	3,454	*	Air/Sea/Road	29270000	
H66953.14	L-Tryptophan ethyl ester hydrochloride, 97%	25GR	2899-28-7	1,580	*	Air/Sea/Road	29339900	
H66953.22	L-Tryptophan ethyl ester hydrochloride, 97%	100GR	2899-28-7	5,907	*	Air/Sea/Road	29339900	
H66953.36	L-Tryptophan ethyl ester hydrochloride, 97%	500GR	2899-28-7	29,598	*	Air/Sea/Road	29339900	
H66954.03	3,4-Diaminobenzonitrile, 97%	1GR	17626-40-3	2,322		Air/Sea/Road	29269000	
H66954.06	3,4-Diaminobenzonitrile, 97%	5GR	17626-40-3	8,833		Air/Sea/Road	29269000	
H66954.14	3,4-Diaminobenzonitrile, 97%	25GR	17626-40-3	38,915		Air/Sea/Road	29269000	
H66956.03	N-Fmoc-D-threoninol, 98%	1GR	252049-02-8	1,310	*	Air/Sea/Road	29242990	
H66956.06	N-Fmoc-D-threoninol, 98%	5GR	252049-02-8	6,274	*	Air/Sea/Road	29242990	
H66957.03	5-Amino-2-bromo-4-methylpyridine, 98%	1GR	156118-16-0	3,065		Air/Sea/Road	29333900	
H66957.06	5-Amino-2-bromo-4-methylpyridine, 98%	5GR	156118-16-0	15,094		Air/Sea/Road	29333900	
H66957.MD	5-Amino-2-bromo-4-methylpyridine, 98%	250MG	156118-16-0	1,096		Air/Sea/Road	29333900	
H66963.06	(S)-(+)-3-Octanol, 96%	5GR	22658-92-0	1,206	*	Air/Sea/Road	29051600	
H66963.14	(S)-(+)-3-Octanol, 96%	25GR	22658-92-0	4,976	*	Air/Sea/Road	29051600	
H66964.03	4-Bromoindole-3-carboxaldehyde, 97%	1GR	98600-34-1	5,613	*	Air/Sea/Road	29339900	18
H66964.06	4-Bromoindole-3-carboxaldehyde, 97%	5GR	98600-34-1	19,811	*	Air/Sea/Road	29339900	18
H66966.03	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	1GR	3883-94-1	2,665	*	Air/Sea/Road	29225090	18
H66966.06	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	5GR	3883-94-1	10,060	*	Air/Sea/Road	29225090	18
H66967.18	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	50GR	68957-94-8	7,937	*	Air/Sea/Road	29313900	18
H66967.30	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	250GR	68957-94-8	14,977	*	Air/Sea/Road	29313900	18
H66977.03	1-Boc-2-cyanopiperidine, 96%	1GR	153749-89-4	3,337	*	Air/Sea/Road	29333900	
H66977.06	1-Boc-2-cyanopiperidine, 96%	5GR	153749-89-4	18,161	*	Air/Sea/Road	29333900	
H66981.03	3,5-Dichloropyridine-2-carboxamide, 97%	1GR	5468-71-3	27,829	*	Air/Sea/Road	29333900	
H66981.MD	3,5-Dichloropyridine-2-carboxamide, 97%	250MG	5468-71-3	9,056	*	Air/Sea/Road	29333900	
H66982.03	N-Fmoc-L-aspartic acid 4-tert-butyl ester pentafluorophenyl ester, 97%	1GR	86061-01-0	2,158	*	Air/Sea/Road	29242990	

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H66982.06	N-Fmoc-L-aspartic acid 4-tert-butyl ester pentafluorophenyl ester, 97%	5GR	86061-01-0	10,507	*	Air/Sea/Road	29242990	
H66983.MD	6-Amino-1,2,3,4-tetrahydroisoquinoline, 97%	250MG	72299-67-3	14,034	*	Air/Sea/Road	29334900	
H66984.03	4-Iodo-2-methoxypyridine-3-carboxaldehyde, 95%	1GR	158669-26-2	7,949	*	Air/Sea/Road	29333900	
H66984.MD	4-Iodo-2-methoxypyridine-3-carboxaldehyde, 95%	250MG	158669-26-2	2,028	*	Air/Sea/Road	29333900	
H66987.03	6-Amino-7-deazapurine, 97%	1GR	1500-85-2	4,787		Air/Sea/Road	29335900	
H66987.06	6-Amino-7-deazapurine, 97%	5GR	1500-85-2	18,985		Air/Sea/Road	29335900	
H66988.03	Benzimidazole-5-boronic acid pinacol ester, 95%	1GR	1007206-54-3	19,930	*	Air/Sea/Road	29339900	18
H66988.MD	Benzimidazole-5-boronic acid pinacol ester, 95%	250MG	1007206-54-3	5,034	*	Air/Sea/Road	29339900	18
H66990.14	N-Acetyl-L-alanine methyl ester, 95%	25GR	3619-02-1	7,913	*	Air/Sea/Road	29242900	
H66992.06	1,4-Benzodioxane-6-carboxylic acid, 95%	5GR	4442-54-0	2,984	*	Air/Sea/Road	29329900	18
H66992.14	1,4-Benzodioxane-6-carboxylic acid, 95%	25GR	4442-54-0	14,623	*	Air/Sea/Road	29329900	18
H66993.03	Ethyl 2-(2-amino-5-nitrophenyl)-4-methylthiazole-5-carboxylate, 97%	1GR	41450-33-3	12,855	*	Air/Sea/Road	29341000	
H66993.MD	Ethyl 2-(2-amino-5-nitrophenyl)-4-methylthiazole-5-carboxylate, 97%	250MG	41450-33-3	4,044	*	Air/Sea/Road	29341000	
H66997.03	Ethyl 5-nitroindole-2-carboxylate, 97%	1GR	16732-57-3	2,217	*	Air/Sea/Road	29339900	18
H66997.06	Ethyl 5-nitroindole-2-carboxylate, 97%	5GR	16732-57-3	7,134	*	Air/Sea/Road	29339900	18
H66999.03	2-(4-Fluorophenyl)acetamidoxime, 97%	1GR		6,486	*	Air/Sea/Road	29280090	
H66999.MD	2-(4-Fluorophenyl)acetamidoxime, 97%	250MG		2,075	*	Air/Sea/Road	29280090	
J10077.06	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Thermo Scientific	5GR	7240-90-6	48,585		Air/Sea/Road	29389090	18
J10654.=A	Agar, Thermo Scientific	2270GR	9002-18-0	16,863			13023100	18
J10654.TD	Agar, Thermo Scientific	454GR	9002-18-0	6,556		Air/Sea/Road	13023100	18
J10906.=A	Agar, Bacteriological, Ultrapure, Thermo Scientific	2270GR	9002-18-0	25,707			13023100	18
J10906.TD	Agar, Bacteriological, Ultrapure, Thermo Scientific	454GR	9002-18-0	6,450		Air/Sea/Road	13023100	18
J12845.=A	Casein, high nitrogen, Ultrapure, Thermo Scientific	2270GR	9000-71-9	6,664			35011000	18
J12855.=A	Casein hydrolysate, enzymatic digest, Ultrapure, Thermo Scientific	2270GR	65072-00-6	11,097				
J12855.TD	Casein hydrolysate, enzymatic digest, Ultrapure, Thermo Scientific	454GR	65072-00-6	3,774		Air/Sea/Road		
J13410.=A	Choline chloride, 98+% (dry basis), Thermo Scientific	2270GR	67-48-1	9,045			28239000	
J14535.=A	D-(+)-Dextrose, anhydrous, Thermo Scientific	2270GR	50-99-7	3,880			17023039	18
J14535.O4	D-(+)-Dextrose, anhydrous, Thermo Scientific	45.4KG	50-99-7	25,000		Air/Sea/Road	17023039	18
J15395.22	Dithiothreitol, 97+%, Thermo Scientific	100GR	3483-12-3	73,349		Air/Sea/Road	29309099	18
J15562.22	Ergocalciferol, 97.0-103.0%, Thermo Scientific	100GR	50-14-6	167,805		Air/Sea/Road	29362990	18
J16185.30	D-Glucose-6-phosphate disodium salt dihydrate, Thermo Scientific	250GR	3671-99-6	92,687		Air/Sea/Road		
J16215.A7	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	5KG	56-86-0	12,855		Air/Sea/Road	29224290	18
J16285.30	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	250GR	56-85-9	6,556		Air/Sea/Road	29241900	18
J16320.03	Glutathione, oxidized, 95+%, Thermo Scientific	1GR	27025-41-8	9,751		Air/Sea/Road	29309099	18
J16372.C4	Glycine, ACS, 98.5+%, Thermo Scientific	25KG	56-40-6	57,783		Air/Sea/Road	29224990	18
J18505.18	DL-^a-Lipoic acid, 98+% (dry basis), Thermo Scientific	50GR	1077-28-7	25,943		Air/Sea/Road	29309099	18
J20048.=A	Bacteriological Peptone, Ultrapure, Thermo Scientific	2270GR	73049-73-7	14,387			35040099	18
J20048.TD	Bacteriological Peptone, Ultrapure, Thermo Scientific	454GR	73049-73-7	4,080		Air/Sea/Road	35040099	18
J20100.22	DL-Phenylalanine, 99+% (dry basis), Thermo Scientific	100GR	150-30-1	6,450		Air/Sea/Road	29224990	18
J22675.36	Tris, 98+%, Thermo Scientific	500GR	77-86-1	4,694		Air/Sea/Road	29221990	18
J23465.09	Xanthine monosodium salt monohydrate, 96+% (dry basis), Thermo Scientific	10GR	1196-43-6	8,633		Air/Sea/Road	29335995	
J23551.O4	Yeast-Torula, Thermo Scientific	45.4KG		59,198		Air/Sea/Road		
J60009.09	Thiabendazole, 98+%	10GR	148-79-8	1,958		Air/Sea/Road	29341000	
J60009.22	Thiabendazole, 98+%	100GR	148-79-8	8,018		Air/Sea/Road	29341000	
J60009.36	Thiabendazole, 98+%	500GR	148-79-8	36,439		Air/Sea/Road	29341000	
J60013.03	Naloxone hydrochloride, 98%	1GR	357-08-4	39,032		Air/Sea/Road	29391900	
J60013.MC	Naloxone hydrochloride, 98%	100MG	357-08-4	5,613		Air/Sea/Road	29391900	
J60013.ME	Naloxone hydrochloride, 98%	500MG	357-08-4	19,457		Air/Sea/Road	29391900	
J60014.09	Thiamine nitrate	10GR	532-43-4	3,181		Air/Sea/Road	29362200	

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J60014.14	Thiamine nitrate	25GR	532-43-4	6,352		Air/Sea/Road	29362200	
J60015.AC	Laemmli SDS sample buffer, reducing (4X)	25ML		3,679	*	Air/Sea/Road	38220000	
J60015.AD	Laemmli SDS sample buffer, reducing (4X)	50ML		5,802	*	Air/Sea/Road	38220000	
J60019.MB	TRAM 34	25MG	289905-88-0	20,047	*	Air/Sea/Road	29331990	
J60023.06	Enrofloxacin	5GR	93106-60-6	5,766		Air/Sea/Road	29335995	
J60023.14	Enrofloxacin	25GR	93106-60-6	15,700		Air/Sea/Road	29335995	
J60023.22	Enrofloxacin	100GR	93106-60-6	55,188		Air/Sea/Road		
J60024.AK	Citrate, 0.5M buffer soln., pH 4.5	250ML	6132-04-3	4,539		Air/Sea/Road	29181590	18
J60024.AP	Citrate, 0.5M buffer soln., pH 4.5	500ML	6132-04-3	7,064		Air/Sea/Road	29181590	18
J60026.03	Peroxidase, horseradish	1GR	9003-99-0	45,284		Air/Sea/Road	35079090	
J60026.MC	Peroxidase, horseradish	100MG	9003-99-0	7,051		Air/Sea/Road	35079090	
J60027.!R	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	100U	9003-98-9	4,150			35079090	
J60027.!U	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	500U	9003-98-9	10,271			35079090	
J60028.=E	TB Solution-II	125ML		5,802			38220000	
J60028.AE	TB Solution-II	100ML		5,212				
J60028.AK	TB Solution-II	250ML		9,186		Air/Sea/Road	38220000	
J60031.AE	MES, 0.5M buffer soln., pH 9.0	100ML	145224-94-8	3,468		Air/Sea/Road	29349900	18
J60031.AK	MES, 0.5M buffer soln., pH 9.0	250ML	145224-94-8	5,154		Air/Sea/Road	29349900	18
J60033.06	Methylguanidine hydrochloride, 98%	5GR	22661-87-6	6,027		Air/Sea/Road	29252990	18
J60033.14	Methylguanidine hydrochloride, 98%	25GR	22661-87-6	16,746		Air/Sea/Road	29252990	18
J60039.03	Abamectin	1GR	71751-41-2	6,675	*	Air/Sea/Road	29329900	
J60039.06	Abamectin	5GR	71751-41-2	22,642	*	Air/Sea/Road	29329900	
J60039.14	Abamectin	25GR	71751-41-2	79,599	*	Air/Sea/Road		
J60040.09	N-Lauroylsarcosine sodium salt, 95%	10GR	137-16-6	4,800		Air/Sea/Road	29241900	18
J60040.18	N-Lauroylsarcosine sodium salt, 95%	50GR	137-16-6	22,642		Air/Sea/Road	29241900	18
J60041.AD	Magnesium acetate, 1M aq. soln.	50ML	142-72-3	2,784		Air/Sea/Road	29152900	
J60041.AE	Magnesium acetate, 1M aq. soln.	100ML	142-72-3	4,381		Air/Sea/Road	29152900	
J60042.MC	Psoralen, 97%	100MG	66-97-7	17,500		Air/Sea/Road	29322090	
J60042.ME	Psoralen, 97%	500MG	66-97-7	81,840		Air/Sea/Road	29322090	
J60043.03	L-Phenylalanyl-L-phenylalanine	1GR	2577-40-4	11,675		Air/Sea/Road	29242998	
J60043.06	L-Phenylalanyl-L-phenylalanine	5GR	2577-40-4	45,990		Air/Sea/Road	29242998	
J60044.4I	Glutamic oxalacetic transaminase, porcine heart	1 KU	9000-97-9	1,263	*	Air/Sea/Road	35079090	
J60044.J+	Glutamic oxalacetic transaminase, porcine heart	10 KU	9000-97-9	10,966	*	Air/Sea/Road	35079090	
J60045.03	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	1GR	2002-44-0	12,499	*	Air/Sea/Road	29339980	
J60045.MD	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	250MG	2002-44-0	3,585	*	Air/Sea/Road	29339980	
J60048.09	Acriflavine hydrochloride	10GR	8063-24-9	2,358		Air/Sea/Road	29339980	
J60048.14	Acriflavine hydrochloride	25GR	8063-24-9	4,197		Air/Sea/Road	29339980	
J60054.AE	ADA Buffer (0.2 M, pH 6.0)	100ML	7415-22-7	4,058		Air/Sea/Road	29224990	
J60054.AK	ADA Buffer (0.2 M, pH 6.0)	250ML	7415-22-7	6,344		Air/Sea/Road	29224990	
J60058.AE	BES, 0.5M buffer soln., pH 6.0	100ML	66992-27-6	3,407		Air/Sea/Road	29221990	18
J60058.AK	BES, 0.5M buffer soln., pH 6.0	250ML	66992-27-6	5,329		Air/Sea/Road	29221990	18
J60061.AE	BES, 0.5M buffer soln., pH 7.0	100ML	66992-27-6	4,052		Air/Sea/Road	29221990	18
J60061.AK	BES, 0.5M buffer soln., pH 7.0	250ML	66992-27-6	5,919		Air/Sea/Road	29221990	18
J60062.MB	Inactivation Gate Peptide	25MG	156162-44-6	83,490	*	Air/Sea/Road	29309099	
J60064.AE	HEPES, 0.5M buffer soln., pH 7.0	100ML	7365-45-9	3,938		Air/Sea/Road	29335990	18
J60064.AK	HEPES, 0.5M buffer soln., pH 7.0	250ML	7365-45-9	5,849		Air/Sea/Road	29335990	18
J60066.AK	Sodium bicarbonate, 1M buffer soln., pH 9.0	250ML	144-55-8	4,022		Air/Sea/Road	28363000	18
J60066.AP	Sodium bicarbonate, 1M buffer soln., pH 9.0	500ML	144-55-8	5,991		Air/Sea/Road	28363000	18
J60067.=E	D-(+)-Glucose, 1M aq. soln., sterile-filtered	125ML	50-99-7	3,821			17023039	18
J60067.AK	D-(+)-Glucose, 1M aq. soln., sterile-filtered	250ML	50-99-7	5,696		Air/Sea/Road	17023039	18
J60068.AK	Sodium borate, 0.5M buffer soln., pH 8.0	250ML	1330-43-4	4,091		Air/Sea/Road	28401100	18
J60068.AP	Sodium borate, 0.5M buffer soln., pH 8.0	500ML	1330-43-4	6,085		Air/Sea/Road	28401100	18
J60070.06	Tacrine hydrochloride	5GR	1684-40-8	12,438		Air/Sea/Road	29339980	
J60076.09	Hydroxylapatite, fast flow	10GR	1306-06-5	2,840		Air/Sea/Road	28352690	18
J60076.18	Hydroxylapatite, fast flow	50GR	1306-06-5	13,208		Air/Sea/Road	28352690	18
J60076.36	Hydroxylapatite, fast flow	500GR	1306-06-5	49,881		Air/Sea/Road	28352690	18
J60080.AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0, RNase free	250ML	1185-53-1	3,821		Air/Sea/Road	29221990	18
J60085.AE	POPSO, 0.2M buffer soln., pH 8.0	100ML	108321-07-9	3,407		Air/Sea/Road	29335995	
J60085.AK	POPSO, 0.2M buffer soln., pH 8.0	250ML	108321-07-9	5,329		Air/Sea/Road	29335995	

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J60087.AK	LiSorb	250ML		2,453		Air/Sea/Road	38220000	
J60087.AP	LiSorb	500ML		3,891		Air/Sea/Road	38220000	
J60091.14	Palatinose hydrate, 98+%	25GR	343336-76-5	2,995		Air/Sea/Road	29400000	
J60091.22	Palatinose hydrate, 98+%	100GR	343336-76-5	7,370		Air/Sea/Road	29400000	
J60092.AK	Bicarbonate, 1M buffer soln., pH 8.5	250ML	144-55-8	4,364		Air/Sea/Road	28363000	18
J60092.AP	Bicarbonate, 1M buffer soln., pH 8.5	500ML	144-55-8	5,601		Air/Sea/Road	28363000	18
J60093.MB	Elastase Substrate V	25MG	72252-90-5	20,520		Air/Sea/Road	32049000	
J60095.14	Chlortetracycline hydrochloride	25GR	64-72-2	9,088		Air/Sea/Road	29413090	18
J60095.22	Chlortetracycline hydrochloride	100GR	64-72-2	23,348		Air/Sea/Road	29413090	18
J60097.AK	MOPS, 1.0M buffer soln., pH 9.0	250ML	1132-61-2	5,329		Air/Sea/Road	29349900	18
J60097.AP	MOPS, 1.0M buffer soln., pH 9.0	500ML	1132-61-2	8,232		Air/Sea/Road	29349900	18
J60098.AK	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	250ML		4,834	*	Air/Sea/Road	38220000	
J60098.AP	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	500ML		8,066	*	Air/Sea/Road	38220000	
J60102.K2	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	1L	77-86-1	2,616		Air/Sea/Road	29221990	18
J60102.K3	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	2L	77-86-1	4,269		Air/Sea/Road	29221990	18
J60102.K7	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	4L	77-86-1	7,865		Air/Sea/Road	29221990	18
J60104.AK	Acetate Buffer (1 M, pH 4.0)	250ML	127-09-3	4,811		Air/Sea/Road	29152990	18
J60104.AP	Acetate Buffer (1 M, pH 4.0)	500ML	127-09-3	7,476		Air/Sea/Road	29152990	18
J60107.AE	Tricine, 0.5M buffer soln., pH 6.5	100ML	5704-04-1	3,407		Air/Sea/Road	29225090	18
J60107.AK	Tricine, 0.5M buffer soln., pH 6.5	250ML	5704-04-1	5,329		Air/Sea/Road	29225090	18
J60116.AK	Bicarbonate, 1M buffer soln., pH 9.0	250ML	144-55-8	3,243		Air/Sea/Road	28363000	18
J60116.AP	Bicarbonate, 1M buffer soln., pH 9.0	500ML	144-55-8	4,364		Air/Sea/Road	28363000	18
J60117.4I	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	1 KU	9001-40-5	10,271		Air/Sea/Road	35079090	
J60117.J+	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	10 KU	9001-40-5	78,773		Air/Sea/Road	35079090	
J60119.03	Spironolactone	1GR	52-01-7	2,205		Air/Sea/Road	29322090	18
J60119.06	Spironolactone	5GR	52-01-7	10,413		Air/Sea/Road	29322090	18
J60119.09	Spironolactone	10GR	52-01-7	16,000		Air/Sea/Road	29322090	18
J60122.09	Alcian Blue 8GX	10GR	33864-99-2	5,080		Air/Sea/Road	32041990	18
J60122.14	Alcian Blue 8GX	25GR	33864-99-2	9,717		Air/Sea/Road	32041990	18
J60122.22	Alcian Blue 8GX	100GR	33864-99-2	34,081		Air/Sea/Road	32041990	18
J60125.AK	Citrate, 0.5M buffer soln., pH 5.0	250ML	6132-04-3	4,105		Air/Sea/Road	29181590	18
J60125.AP	Citrate, 0.5M buffer soln., pH 5.0	500ML	6132-04-3	6,416		Air/Sea/Road	29181590	18
J60126.AP	BioAcryl-P (30%, 19:1)	500ML		5,696	*	Air/Sea/Road	29241900	
J60126.K2	BioAcryl-P (30%, 19:1)	1L		10,496	*	Air/Sea/Road	29241900	
J60127.AE	BIS-TRIS, 0.2M buffer soln., pH 6.5	100ML	6976-37-0	4,080	*	Air/Sea/Road	29221990	18
J60127.AK	BIS-TRIS, 0.2M buffer soln., pH 6.5	250ML	6976-37-0	6,486	*	Air/Sea/Road	29221990	18
J60131.03	2-Iminothiolane hydrochloride	1GR	4781-83-3	14,740		Air/Sea/Road	29309099	18
J60131.MD	2-Iminothiolane hydrochloride	250MG	4781-83-3	3,997		Air/Sea/Road	29309099	18
J60132.AK	Denaturing lysis buffer	250ML		2,605		Air/Sea/Road	38220000	
J60132.AP	Denaturing lysis buffer	500ML		3,891		Air/Sea/Road	38220000	
J60136.14	Ficin, fig tree latex	25GR	9001-33-6	17,572		Air/Sea/Road	35079090	
J60139.#0	Everolimus	5MG	159351-69-6	10,885		Air/Sea/Road	29349990	
J60139.MA	Everolimus	10MG	159351-69-6	16,156		Air/Sea/Road	29349990	
J60139.MB	Everolimus	25MG	159351-69-6	27,712		Air/Sea/Road	29349990	
J60141.MC	Uridine-5'-diphosphate trisodium salt, 98+%	100MG	21931-53-3	5,077	*	Air/Sea/Road	29349990	
J60143.=E	NP-40 lysis buffer with glycerol (2X)	125ML		3,043			38220000	
J60143.AK	NP-40 lysis buffer with glycerol (2X)	250ML		4,989	*	Air/Sea/Road	38220000	
J60148.#0	Actinomycin D	5MG	50-76-0	8,597		Air/Sea/Road	29412090	18
J60151.03	5-Bromo-4-chloro-3-indolyl-^a-D-galactoside	1GR	107021-38-5	35,850		Air/Sea/Road	29389090	
J60151.MD	5-Bromo-4-chloro-3-indolyl-^a-D-galactoside	250MG	107021-38-5	18,632		Air/Sea/Road	29389090	
J60154.AK	Glycine, 0.2M buffer soln., pH 3.5	250ML	56-40-6	3,902		Air/Sea/Road	29224990	18
J60154.AP	Glycine, 0.2M buffer soln., pH 3.5	500ML	56-40-6	5,813		Air/Sea/Road	29224990	18
J60155.!G	Okadaic acid, 98%	100UG	78111-17-8	15,566			29189900	18
J60155.!S	Okadaic acid, 98%	300UG	78111-17-8	41,980			29189900	18
J60155.I&	Okadaic acid, 98%	50UGraM	78111-17-8	8,808			29189900	18
J60158.AK	Sodium phosphate, 0.5M buffer soln., pH 7.6	250ML		4,630		Air/Sea/Road	28352200	
J60158.AP	Sodium phosphate, 0.5M buffer soln., pH 7.6	500ML		6,981		Air/Sea/Road	28352200	
J60160.14	Lactulose, 99%	25GR	4618-18-2	14,034	*	Air/Sea/Road	29400000	18
J60160.18	Lactulose, 99%	50GR	4618-18-2	23,112	*	Air/Sea/Road	29400000	18
J60160.22	Lactulose, 99%	100GR	4618-18-2	31,839	*	Air/Sea/Road	29400000	18

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J60165.AP	Wash buffer, 0.5% Tween 20, pH 8.0	500ML		3,844		Air/Sea/Road	38220000	
J60168.06	Loperamide hydrochloride, 98+%	5GR	34552-83-5	10,755		Air/Sea/Road	29333999	
J60168.14	Loperamide hydrochloride, 98+%	25GR	34552-83-5	39,151		Air/Sea/Road	29333999	
J60173.03	N-Decanoyl-N-methyl-D-glucamine	1GR	85261-20-7	6,569	*	Air/Sea/Road	29329900	
J60173.06	N-Decanoyl-N-methyl-D-glucamine	5GR	85261-20-7	27,005	*	Air/Sea/Road	29329900	
J60174.03	Docetaxel, 99%	1GR	114977-28-5	58,845		Air/Sea/Road	29329900	18
J60174.MC	Docetaxel, 99%	100MG	114977-28-5	11,356		Air/Sea/Road	29329900	18
J60174.ME	Docetaxel, 99%	500MG	114977-28-5	32,312		Air/Sea/Road	29329900	18
J60181.AP	Separating or resolving buffer (4X)	500ML		3,785		Air/Sea/Road	38220000	
J60181.K2	Separating or resolving buffer (4X)	1L		6,745		Air/Sea/Road	38220000	
J60184.AP	MOPS-EDTA-sodium acetate buffer (MESA)	500ML		6,427	*	Air/Sea/Road	38220000	
J60184.K2	MOPS-EDTA-sodium acetate buffer (MESA)	1L		11,651	*	Air/Sea/Road	38220000	
J60185.03	Yohimbine hydrochloride, 98+%	1GR	65-19-0	4,411		Air/Sea/Road	29339900	18
J60185.06	Yohimbine hydrochloride, 98+%	5GR	65-19-0	16,982		Air/Sea/Road	29339900	18
J60186.AB	TBE urea sample buffer (2X)	10ML		3,607	*	Air/Sea/Road	38220000	
J60186.AC	TBE urea sample buffer (2X)	25ML		5,932	*	Air/Sea/Road	38220000	
J60190.03	Loratadine, 98+%	1GR	79794-75-5	11,239	*	Air/Sea/Road	29333999	
J60190.06	Loratadine, 98+%	5GR	79794-75-5	43,000	*	Air/Sea/Road	29333999	
J60190.ME	Loratadine, 98+%	500MG	79794-75-5	7,406	*	Air/Sea/Road	29333999	
J60191.AD	Sodium orthovanadate, 100mM aq. soln.	50ML	13721-39-6	4,258		Air/Sea/Road	28419000	18
J60191.AE	Sodium orthovanadate, 100mM aq. soln.	100ML	13721-39-6	7,017		Air/Sea/Road	28419000	18
J60196.AK	Plasmid DNA isolation solution III	250ML		2,289		Air/Sea/Road	38220000	
J60196.AP	Plasmid DNA isolation solution III	500ML		3,986		Air/Sea/Road	38220000	
J60199.MF	L-Kynurenine	50MG	2922-83-0	3,085	*	Air/Sea/Road	29225000	
J60200.09	Dextran, MW ca 250,000	10GR	9004-54-0	2,052		Air/Sea/Road	39139090	18
J60200.18	Dextran, MW ca 250,000	50GR	9004-54-0	6,603		Air/Sea/Road	39139090	18
J60200.22	Dextran, MW ca 250,000	100GR	9004-54-0	9,954		Air/Sea/Road	39139090	18
J60200.36	Dextran, MW ca 250,000	500GR	9004-54-0	39,268		Air/Sea/Road	39139090	18
J60202.K2	TRIS, 1.0M buffer soln., pH 7.4	1L	77-86-1	4,222		Air/Sea/Road	29221990	18
J60203.5H	Theophylline	454GR	58-55-9	5,390		Air/Sea/Road	29395900	18
J60203.R@	Theophylline	2.27KG	58-55-9	19,221		Air/Sea/Road	29395900	18
J60218.03	Collagen, bovine achilles tendon	1GR	9007-34-5	3,539	*	Air/Sea/Road	35040090	
J60218.06	Collagen, bovine achilles tendon	5GR	9007-34-5	9,422	*	Air/Sea/Road	35040090	
J60218.09	Collagen, bovine achilles tendon	10GR	9007-34-5	15,920	*	Air/Sea/Road	35040090	
J60222.MC	(+)-Tubocurarine chloride pentahydrate, 98+%	100MG	6989-98-6	4,163		Air/Sea/Road	29399900	
J60224.MA	Daunorubicin hydrochloride	10MG	23541-50-6	18,751	*	Air/Sea/Road	29419000	
J60230.03	Nitro Blue Tetrazolium chloride, 98+%	1GR	298-83-9	16,168		Air/Sea/Road	32041990	18
J60230.06	Nitro Blue Tetrazolium chloride, 98+%	5GR	298-83-9	48,500		Air/Sea/Road	32041990	18
J60231.!C	Calmodulin, bovine testes	2.5MG	77107-46-1	27,476			35040090	
J60231.M^	Calmodulin, bovine testes	1MG	77107-46-1	14,623			35040090	
J60233.K2	TPE (10X), TRIS + phosphate + EDTA	1L		2,122		Air/Sea/Road	38220000	
J60233.K3	TPE (10X), TRIS + phosphate + EDTA	2L		3,959		Air/Sea/Road	38220000	
J60233.K7	TPE (10X), TRIS + phosphate + EDTA	4L		6,970		Air/Sea/Road	38220000	
J60234.=E	TE buffer, pH 7.4, RNAse free	125ML		3,243			38220000	
J60234.AK	TE buffer, pH 7.4, RNAse free	250ML		5,743		Air/Sea/Road	38220000	
J60236.#0	Aphidicolin	5MG	38966-21-1	41,390		Air/Sea/Road	29419000	
J60236.M^	Aphidicolin	1MG	38966-21-1	11,545			29419000	
J60236.MA	Aphidicolin	10MG	38966-21-1	75,471		Air/Sea/Road		
J60237.#0	Pepstatin A, 98%	5MG	26305-03-3	4,160		Air/Sea/Road	35079099	18
J60237.MB	Pepstatin A, 98%	25MG	26305-03-3	16,037		Air/Sea/Road	35079099	18
J60238.03	Canrenone, 98%	1GR	976-71-6	4,811		Air/Sea/Road	29322090	
J60238.06	Canrenone, 98%	5GR	976-71-6	17,335		Air/Sea/Road	29322090	
J60238.14	Canrenone, 98%	25GR	976-71-6	46,933		Air/Sea/Road	29322090	
J60241.18	L-Ornithine hydrochloride, Cell Culture Reagent	50GR	3184-13-2	4,197	*	Air/Sea/Road	29224990	18
J60241.22	L-Ornithine hydrochloride, Cell Culture Reagent	100GR	3184-13-2	8,232	*	Air/Sea/Road	29224990	18
J60241.30	L-Ornithine hydrochloride, Cell Culture Reagent	250GR	3184-13-2	18,395	*	Air/Sea/Road	29224990	18
J60244.=E	MES lysis buffer with NP-40 (2X)	125ML		3,891			38220000	
J60244.AK	MES lysis buffer with NP-40 (2X)	250ML		6,769	*	Air/Sea/Road	38220000	
J60251.AE	Sodium fluoride, 200mM aq. soln.	100ML	7681-49-4	3,079	*	Air/Sea/Road	28261990	18
J60251.AK	Sodium fluoride, 200mM aq. soln.	250ML	7681-49-4	4,823	*	Air/Sea/Road	28261990	18
J60255.AE	SOC medium	100ML		3,785	*	Air/Sea/Road	38220000	
J60255.AK	SOC medium	250ML		6,427	*	Air/Sea/Road	38220000	
J60257.MB	Mecamylamine hydrochloride	25MG	826-39-1	16,863	*	Air/Sea/Road	29213099	

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J60257.MC	Mecamylamine hydrochloride	100MG	826-39-1	57,193	*	Air/Sea/Road	29213099	
J60262.=E	FSB buffer	125ML		6,369			38220000	
J60262.AK	FSB buffer	250ML		10,071		Air/Sea/Road	38220000	
J60265.K2	STE buffer soln.	1L		2,406		Air/Sea/Road	38220000	
J60265.K3	STE buffer soln.	2L		4,197		Air/Sea/Road	38220000	
J60269.AE	Kinase buffer II (5X)	100ML		3,265		Air/Sea/Road	38220000	
J60269.AK	Kinase buffer II (5X)	250ML		4,834		Air/Sea/Road	38220000	
J60271.MC	Thalidomide	100MG	50-35-1	5,518	*	Air/Sea/Road	29251995	
J60275.AK	Neutralization solution	250ML		2,784		Air/Sea/Road	38220000	
J60275.AP	Neutralization solution	500ML		4,834		Air/Sea/Road	38220000	
J60279.18	L-Alanine, Cell Culture Reagent	50GR	56-41-7	4,681		Air/Sea/Road	29224990	18
J60279.22	L-Alanine, Cell Culture Reagent	100GR	56-41-7	7,264		Air/Sea/Road	29224990	18
J60279.36	L-Alanine, Cell Culture Reagent	500GR	56-41-7	33,962		Air/Sea/Road	29224990	18
J60280.#0	Cytochalasin A	5MG	14110-64-6	31,014	*	Air/Sea/Road	29337900	
J60280.M^	Cytochalasin A	1MG	14110-64-6	7,159			29337900	
J60281.03	Nitrazine Yellow	1GR	5423-07-4	1,510		Air/Sea/Road	29270090	18
J60281.06	Nitrazine Yellow	5GR	5423-07-4	4,163		Air/Sea/Road	29270090	18
J60281.14	Nitrazine Yellow	25GR	5423-07-4	16,273		Air/Sea/Road	29270090	18
J60282.AE	Glycylglycine, 0.2M buffer soln., pH 7.5	100ML	556-50-3	3,785		Air/Sea/Road	29241900	18
J60282.AK	Glycylglycine, 0.2M buffer soln., pH 7.5	250ML	556-50-3	5,919		Air/Sea/Road	29241900	18
J60284.14	Carbadox, 98+%	25GR	6804-07-5	4,400		Air/Sea/Road	29339980	
J60284.22	Carbadox, 98+%	100GR	6804-07-5	12,972		Air/Sea/Road	29339980	
J60287.36	Yeast Extract	500GR	8013-01-2	5,718		Air/Sea/Road	38210000	18
J60287.A1	Yeast Extract	1KG	8013-01-2	10,849		Air/Sea/Road	38210000	18
J60289.AK	Casein blocking buffer, 3% in PBS	250ML		3,265	*	Air/Sea/Road	35011050	
J60289.AP	Casein blocking buffer, 3% in PBS	500ML		5,376	*	Air/Sea/Road	35011050	
J60290.14	Mercaptoacetic acid sodium salt, 98%	25GR	367-51-1	1,933		Air/Sea/Road	29309099	18
J60290.22	Mercaptoacetic acid sodium salt, 98%	100GR	367-51-1	4,269		Air/Sea/Road	29309099	18
J60290.A1	Mercaptoacetic acid sodium salt, 98%	1KG	367-51-1	36,556		Air/Sea/Road	29309099	18
J60292.AK	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	250ML	60-00-4	3,538		Air/Sea/Road	29224990	18
J60292.AP	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	500ML	60-00-4	5,565		Air/Sea/Road	29224990	18
J60300.AK	PIPES, 1.0M buffer soln., pH 6.8	250ML	5625-37-6	8,171		Air/Sea/Road	29335990	18
J60300.AP	PIPES, 1.0M buffer soln., pH 6.8	500ML	5625-37-6	13,561		Air/Sea/Road	29335990	18
J60304.AP	Tween 20 washing buffer, 0.5% in PBS (10X)	500ML		2,984		Air/Sea/Road	38220000	
J60304.K2	Tween 20 washing buffer, 0.5% in PBS (10X)	1L		4,364		Air/Sea/Road	38220000	
J60304.K3	Tween 20 washing buffer, 0.5% in PBS (10X)	2L		8,219		Air/Sea/Road	38220000	
J60306.03	N-Methyldopamine hydrochloride, 95%	1GR	62-32-8	17,806	*	Air/Sea/Road	29221990	
J60306.06	N-Methyldopamine hydrochloride, 95%	5GR	62-32-8	83,019	*	Air/Sea/Road	29221990	
J60308.#0	Tyrphostin A23, 99%	5MG	118409-57-7	5,496		Air/Sea/Road	29269000	
J60308.MA	Tyrphostin A23, 99%	10MG	118409-57-7	10,388		Air/Sea/Road	29269000	
J60308.MB	Tyrphostin A23, 99%	25MG	118409-57-7	24,528		Air/Sea/Road	29269000	
J60316.04	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	2GR	51805-45-9	6,180	*	Air/Sea/Road	29313900	18
J60316.06	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	5GR	51805-45-9	15,330	*	Air/Sea/Road	29313900	18
J60316.09	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	10GR	51805-45-9	27,400	*	Air/Sea/Road	29313900	18
J60322.AE	TAPS, 0.2M buffer soln., pH 8.0	100ML	91000-53-2	3,785		Air/Sea/Road	29221990	
J60322.AK	TAPS, 0.2M buffer soln., pH 8.0	250ML	91000-53-2	5,919		Air/Sea/Road	29221990	
J60325.K2	Phosphate, 0.2M buffer soln., pH 6.8	1L	7558-80-7	5,412		Air/Sea/Road	28352200	18
J60326.AK	Potassium phosphate, 0.5M buffer soln., pH 7.2	250ML	7778-77-0	3,137		Air/Sea/Road	28352400	18
J60326.AP	Potassium phosphate, 0.5M buffer soln., pH 7.2	500ML	7778-77-0	4,881		Air/Sea/Road	28352400	18
J60328.AE	MOPS, 0.5M buffer soln., pH 7.0	100ML	1132-61-2	3,538		Air/Sea/Road	29349900	18
J60328.AK	MOPS, 0.5M buffer soln., pH 7.0	250ML	1132-61-2	5,259		Air/Sea/Road	29349900	18
J60332.03	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 98%	1GR	207738-08-7	6,322	*	Air/Sea/Road	29215990	18
J60332.06	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 98%	5GR	207738-08-7	22,995	*	Air/Sea/Road	29215990	18
J60332.88	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 98%	2.5GR	207738-08-7	14,623	*	Air/Sea/Road	29215990	18
J60333.AC	Agarose Gel Loading Dye (6X, Sucrose-Based)	25ML		3,137		Air/Sea/Road	38220000	
J60333.AD	Agarose Gel Loading Dye (6X, Sucrose-Based)	50ML		4,965		Air/Sea/Road	38220000	

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J60336.14	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	25GR	34369-07-8	18,514		Air/Sea/Road	29349900	18
J60336.22	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	100GR	34369-07-8	46,013		Air/Sea/Road	29349900	18
J60339.MF	Astemizole, 99+%	50MG	68844-77-9	10,991		Air/Sea/Road	29333999	
J60340.AK	Acetate Buffer (1 M, pH 3.5)	250ML	127-09-3	4,411		Air/Sea/Road	29152990	18
J60340.AP	Acetate Buffer (1 M, pH 3.5)	500ML	127-09-3	6,886		Air/Sea/Road	29152990	18
J60341.03	Chondroitin sulfate, 90+%	1GR	9007-28-7	1,699	*	Air/Sea/Road	39139000	
J60341.06	Chondroitin sulfate, 90+%	5GR	9007-28-7	3,679	*	Air/Sea/Road	39139000	
J60341.14	Chondroitin sulfate, 90+%	25GR	9007-28-7	14,623	*	Air/Sea/Road	39139000	
J60342.03	Clofibrate, 95+%	1GR	637-07-0	3,112	*	Air/Sea/Road	29189900	18
J60342.06	Clofibrate, 95+%	5GR	637-07-0	4,539	*	Air/Sea/Road	29189900	18
J60342.14	Clofibrate, 95+%	25GR	637-07-0	7,253	*	Air/Sea/Road	29189900	18
J60342.22	Clofibrate, 95+%	100GR	637-07-0	19,200	*	Air/Sea/Road	29189900	18
J60343.14	Auramine O, 80% dye content	25GR	2465-27-2	3,112		Air/Sea/Road	29251900	18
J60343.18	Auramine O, 80% dye content	50GR	2465-27-2	5,754		Air/Sea/Road	29251900	18
J60344.AD	Sodium cacodylate, 0.1M buffer soln., pH 7.0	50ML	6131-99-3	2,005		Air/Sea/Road	29319090	18
J60344.AE	Sodium cacodylate, 0.1M buffer soln., pH 7.0	100ML	6131-99-3	3,655		Air/Sea/Road	29319090	18
J60345.MB	Bradykinin acetate salt	25MG	6846-03-3	17,335	*	Air/Sea/Road	29339980	
J60345.MC	Bradykinin acetate salt	100MG	6846-03-3	32,546	*	Air/Sea/Road	29339980	
J60347.=F	LB Agar plate with 50^mg/ml tetracycline	20 PLATES		7,501			38220000	
J60350.03	Chloropyramine hydrochloride	1GR	6170-42-9	2,016	*	Air/Sea/Road	29333999	
J60354.14	o-Phenylenediamine dihydrochloride, 98+%	25GR	615-28-1	5,554		Air/Sea/Road	29215110	18
J60354.22	o-Phenylenediamine dihydrochloride, 98+%	100GR	615-28-1	10,800		Air/Sea/Road	29215110	18
J60354.36	o-Phenylenediamine dihydrochloride, 98+%	500GR	615-28-1	58,726		Air/Sea/Road	29215110	18
J60355.06	Aceclofenac, 99%	5GR	89796-99-6	4,700		Air/Sea/Road	29224990	
J60355.22	Aceclofenac, 99%	100GR	89796-99-6	53,772		Air/Sea/Road		
J60357.AC	TBE sample buffer (6X)	25ML		3,301		Air/Sea/Road	38220000	
J60357.AD	TBE sample buffer (6X)	50ML		5,401		Air/Sea/Road	38220000	
J60364.06	Chenodeoxycholic acid	5GR	474-25-9	4,659		Air/Sea/Road	29181990	18
J60364.14	Chenodeoxycholic acid	25GR	474-25-9	12,972		Air/Sea/Road	29181990	18
J60366.AE	ACES Buffer (0.5 M, pH 6.5)	100ML	7365-82-4	3,927		Air/Sea/Road	29241900	18
J60366.AK	ACES Buffer (0.5 M, pH 6.5)	250ML	7365-82-4	5,329		Air/Sea/Road	29241900	18
J60367.AD	Sodium cacodylate, 0.1M buffer soln., pH 6.5	50ML	6131-99-3	3,715	*	Air/Sea/Road	29319090	18
J60367.AE	Sodium cacodylate, 0.1M buffer soln., pH 6.5	100ML	6131-99-3	7,264	*	Air/Sea/Road	29319090	18
J60368.AD	Ammonium sulfate, 0.5M aq. soln.	50ML	7783-20-2	2,326		Air/Sea/Road	28332990	18
J60368.AE	Ammonium sulfate, 0.5M aq. soln.	100ML	7783-20-2	3,265		Air/Sea/Road	28332990	18
J60370.AP	Denaturing solution	500ML		2,264		Air/Sea/Road	38220000	
J60370.K2	Denaturing solution	1L		3,916		Air/Sea/Road	38220000	
J60373.MF	Kaempferol, 98+%	50MG	520-18-3	10,096	*	Air/Sea/Road	29329900	18
J60378.MA	Bortezomib, 99%	10MG	179324-69-7	26,416		Air/Sea/Road	29335995	
J60378.MB	Bortezomib, 99%	25MG	179324-69-7	51,180		Air/Sea/Road	29335995	
J60380.AP	Phosphate, 0.2M buffer soln., pH 7.4	500ML	7558-80-7	4,058		Air/Sea/Road	28352200	18
J60380.K2	Phosphate, 0.2M buffer soln., pH 7.4	1L	7558-80-7	6,027		Air/Sea/Road	28352200	18
J60381.K2	TRIS, 1.0M buffer soln., pH 6.5	1L	77-86-1	3,797		Air/Sea/Road	29221990	18
J60382.14	Polyvinylpyrrolidone, M.W. 10,000	25GR	9003-39-8	1,816		Air/Sea/Road	39059990	18
J60382.22	Polyvinylpyrrolidone, M.W. 10,000	100GR	9003-39-8	4,264		Air/Sea/Road	39059990	18
J60382.36	Polyvinylpyrrolidone, M.W. 10,000	500GR	9003-39-8	15,683		Air/Sea/Road	39059990	18
J60384.#0	Bestatin hydrochloride, 98%	5MG	65391-42-6	9,117		Air/Sea/Road	29242998	
J60384.MB	Bestatin hydrochloride, 98%	25MG	65391-42-6	33,372		Air/Sea/Road	29242998	
J60387.MC	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 97%	100MG		14,768		Air/Sea/Road	29349990	
J60387.ME	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 97%	500MG		54,718		Air/Sea/Road	29349990	
J60400.06	Oxonic acid potassium salt	5GR	2207-75-2	2,831		Air/Sea/Road	29339900	18
J60400.14	Oxonic acid potassium salt	25GR	2207-75-2	8,000		Air/Sea/Road	29339900	18
J60400.22	Oxonic acid potassium salt	100GR	2207-75-2	28,655		Air/Sea/Road	29339900	18
J60401.AK	Formaldehyde, 4% in PBS	250ML	50-00-0	3,043		Air/Sea/Road	29121100	18
J60401.AP	Formaldehyde, 4% in PBS	500ML	50-00-0	5,271		Air/Sea/Road	29121100	18
J60402.09	Trypsin, porcine pancreas	10GR	9002-07-7	5,142		Air/Sea/Road	38220090	12
J60402.18	Trypsin, porcine pancreas	50GR	9002-07-7	17,925		Air/Sea/Road	38220090	12
J60408.AK	Sodium bicarbonate, 1M buffer soln., pH 8.5	250ML	144-55-8	4,105		Air/Sea/Road	28363000	18
J60408.AP	Sodium bicarbonate, 1M buffer soln., pH 8.5	500ML	144-55-8	6,121		Air/Sea/Road	28363000	18
J60411.MA	Epirubicin hydrochloride	10MG	56390-09-1	17,572		Air/Sea/Road	29329900	

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J60411.MC	Epirubicin hydrochloride	100MG	56390-09-1	66,863		Air/Sea/Road	29329900	
J60412.AP	BioAcryl-P (30%, 39:1)	500ML		5,201	*	Air/Sea/Road	29241900	
J60412.K2	BioAcryl-P (30%, 39:1)	1L		9,645	*	Air/Sea/Road	29241900	
J60422.06	Doxycycline hydrochloride	5GR	10592-13-9	5,966	*	Air/Sea/Road	29413090	18
J60422.14	Doxycycline hydrochloride	25GR	10592-13-9	23,702	*	Air/Sea/Road	29413090	18
J60423.=E	RIPA buffer with Triton|r X-100 + 10% glycerol (2X)	125ML		4,280			38220000	
J60423.AK	RIPA buffer with Triton|r X-100 + 10% glycerol (2X)	250ML		6,769	*	Air/Sea/Road	38220000	
J60426.06	Quinidine sulfate dihydrate, 98+%	5GR	6591-63-5	3,200		Air/Sea/Road	29392000	
J60426.14	Quinidine sulfate dihydrate, 98+%	25GR	6591-63-5	12,858		Air/Sea/Road	29392000	
J60428.AK	Wash buffer, 1.0% Triton|r X-100, pH 8.0	250ML		2,187		Air/Sea/Road	38220000	
J60428.AP	Wash buffer, 1.0% Triton|r X-100, pH 8.0	500ML		3,585		Air/Sea/Road	38220000	
J60431.#0	DAGO	5MG	100929-53-1	9,954	*	Air/Sea/Road	29391900	
J60433.03	Carboplatin	1GR	41575-94-4	34,434		Air/Sea/Road	28439019	
J60433.06	Carboplatin	5GR	41575-94-4	99,000		Air/Sea/Road	28439019	
J60434.AE	Sodium chloride, 5M aq. soln., RNAse free	100ML	7647-14-5	2,926		Air/Sea/Road	25010090	NIL
J60434.AK	Sodium chloride, 5M aq. soln., RNAse free	250ML	7647-14-5	4,211		Air/Sea/Road	25010090	NIL
J60439.06	^a-D-(+)-Melibiose	5GR	585-99-9	5,212		Air/Sea/Road	29400000	
J60440.AK	HEPES, 1.0M buffer soln., pH 9.0	250ML	7365-45-9	7,075		Air/Sea/Road	29335990	18
J60440.AP	HEPES, 1.0M buffer soln., pH 9.0	500ML	7365-45-9	10,966		Air/Sea/Road	29335990	18
J60448.AP	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	500ML		3,574		Air/Sea/Road	38220000	
J60448.K2	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	1L		5,212		Air/Sea/Road	38220000	
J60448.K3	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	2L		9,787		Air/Sea/Road	38220000	
J60450.MA	Myricetin, 98%	10MG	529-44-2	4,244		Air/Sea/Road	29329900	18
J60450.MB	Myricetin, 98%	25MG	529-44-2	8,432		Air/Sea/Road	29329900	18
J60450.MF	Myricetin, 98%	50MG	529-44-2	15,920		Air/Sea/Road	29329900	18
J60452.K2	TRIS, 1.0M buffer soln., pH 8.8	1L	77-86-1	3,927		Air/Sea/Road	29221990	18
J60453.MC	Ipratropium bromide, 98%	100MG	22254-24-6	9,056		Air/Sea/Road	29399900	
J60455.AE	Hybridization solution in SSC	100ML		3,880	*	Air/Sea/Road	38220000	
J60456.03	Amiodarone hydrochloride	1GR	19774-82-4	1,900		Air/Sea/Road	29329900	18
J60456.06	Amiodarone hydrochloride	5GR	19774-82-4	2,984		Air/Sea/Road	29329900	18
J60456.14	Amiodarone hydrochloride	25GR	19774-82-4	11,639		Air/Sea/Road	29329900	18
J60457.03	Chlorogenic acid	1GR	327-97-9	6,355		Air/Sea/Road	29182990	18
J60457.06	Chlorogenic acid	5GR	327-97-9	24,411		Air/Sea/Road	29182990	18
J60457.MD	Chlorogenic acid	250MG	327-97-9	2,187		Air/Sea/Road	29182990	18
J60459.03	Tioconazole, 98+%	1GR	65899-73-2	6,934		Air/Sea/Road	29349990	
J60459.06	Tioconazole, 98+%	5GR	65899-73-2	11,486		Air/Sea/Road	29349990	
J60459.14	Tioconazole, 98+%	25GR	65899-73-2	55,307		Air/Sea/Road	29349990	
J60461.=E	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	125ML	54827-17-7	9,022			29215990	18
J60461.AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	500ML	54827-17-7	16,392		Air/Sea/Road	29215990	18
J60461.AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	1000ML	54827-17-7	27,359		Air/Sea/Road	29215990	18
J60463.AE	HEPES, 0.5M buffer soln., pH 6.5	100ML	7365-45-9	3,821		Air/Sea/Road	29335990	18
J60463.AK	HEPES, 0.5M buffer soln., pH 6.5	250ML	7365-45-9	5,696		Air/Sea/Road	29335990	18
J60465.AP	Phosphate-buffered saline (PBS, 10X), no potassium	500ML		3,740		Air/Sea/Road	38220000	
J60465.K2	Phosphate-buffered saline (PBS, 10X), no potassium	1L		5,201		Air/Sea/Road	38220000	
J60466.14	Hexamethonium bromide, 98+%	25GR	55-97-0	3,900		Air/Sea/Road	29239000	
J60466.22	Hexamethonium bromide, 98+%	100GR	55-97-0	11,309		Air/Sea/Road	29239000	
J60467.AP	Phosphate, 0.2M buffer soln., pH 4.4	500ML	7558-80-7	3,265		Air/Sea/Road	28352200	18
J60467.K2	Phosphate, 0.2M buffer soln., pH 4.4	1L	7558-80-7	4,834		Air/Sea/Road	28352200	18
J60473.AK	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	250ML		4,316	*	Air/Sea/Road	38220000	
J60473.AP	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	500ML		7,501	*	Air/Sea/Road	38220000	
J60476.03	Buspirone hydrochloride	1GR	33386-08-2	5,223	*	Air/Sea/Road	29335995	
J60476.06	Buspirone hydrochloride	5GR	33386-08-2	15,094	*	Air/Sea/Road	29335995	
J60480.AP	Phosphate, 0.2M buffer soln., pH 8.0	500ML	7558-80-7	3,443		Air/Sea/Road	28352200	18
J60480.K2	Phosphate, 0.2M buffer soln., pH 8.0	1L	7558-80-7	5,095		Air/Sea/Road	28352200	18

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J60481.MA	Calpeptin, 98+%	10MG	117591-20-5	14,740		Air/Sea/Road	29241900	
J60481.MF	Calpeptin, 98+%	50MG	117591-20-5	61,203		Air/Sea/Road	29241900	
J60484.03	Meclofenamic acid sodium salt, 99+%	1GR	6385-02-0	3,148		Air/Sea/Road	29224990	
J60484.06	Meclofenamic acid sodium salt, 99+%	5GR	6385-02-0	12,499		Air/Sea/Road	29224990	
J60484.14	Meclofenamic acid sodium salt, 99+%	25GR	6385-02-0	50,118		Air/Sea/Road	29224990	
J60486.17	Acrylamide/Bisacrylamide 19:1, powder	40GR		2,665				
J60486.22	Acrylamide/Bisacrylamide 19:1, powder	100GR		5,554	*	Air/Sea/Road	29241900	
J60486.28	Acrylamide/Bisacrylamide 19:1, powder	200GR		9,375	*	Air/Sea/Road	29241900	
J60487.=F	LB Agar plate with 25^mg/ml kanamycin	20 PLATES		6,427			38220000	
J60488.=E	RIPA buffer with Triton|r X-100 (2X)	125ML		3,785			38220000	
J60488.AK	RIPA buffer with Triton|r X-100 (2X)	250ML		6,427	*	Air/Sea/Road	38220000	
J60489.06	Niflumic acid, 99+%	5GR	4394-00-7	2,912		Air/Sea/Road	29333999	
J60489.09	Niflumic acid, 99+%	10GR	4394-00-7	5,082		Air/Sea/Road	29333999	
J60489.18	Niflumic acid, 99+%	50GR	4394-00-7	21,463		Air/Sea/Road	29333999	
J60494.AE	BICINE, 0.5M buffer soln., pH 7.5	100ML	150-25-4	4,364		Air/Sea/Road	29225090	18
J60494.AK	BICINE, 0.5M buffer soln., pH 7.5	250ML	150-25-4	6,817		Air/Sea/Road	29225090	18
J60496.MB	Manidipine dihydrochloride	25MG	89226-75-5	8,185		Air/Sea/Road	29335995	
J60496.MC	Manidipine dihydrochloride	100MG	89226-75-5	19,104		Air/Sea/Road	29335995	
J60496.MD	Manidipine dihydrochloride	250MG	89226-75-5	37,853		Air/Sea/Road	29335995	
J60497.K2	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	1L		7,548		Air/Sea/Road	38220000	
J60497.K3	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	2L		13,678		Air/Sea/Road	38220000	
J60505.AB	Pyronin Y, 0.2% w/v aq. soln.	10ML	92-32-0	2,475	*	Air/Sea/Road	32041990	18
J60505.AC	Pyronin Y, 0.2% w/v aq. soln.	25ML	92-32-0	3,691	*	Air/Sea/Road	32041990	18
J60511.AE	EPPS, 0.2M buffer soln., pH 7.5	100ML	16052-06-5	3,407		Air/Sea/Road	29335990	18
J60511.AK	EPPS, 0.2M buffer soln., pH 7.5	250ML	16052-06-5	5,991		Air/Sea/Road	29335990	18
J60532.M^	Proctolin	1MG	57966-42-4	5,376			29339980	
J60534.#0	N-Acetyl-D-sphingosine, 98%	5MG	3102-57-6	8,007	*	Air/Sea/Road	29241900	
J60534.M^	N-Acetyl-D-sphingosine, 98%	1MG	3102-57-6	1,862			29241900	
J60534.MA	N-Acetyl-D-sphingosine, 98%	10MG	3102-57-6	12,265	*	Air/Sea/Road	29241900	
J60540.=F	LB Agar plate with 50^mg/ml kanamycin	20 PLATES		6,427			38220000	
J60541.=F	LB Agar plate with 50^mg/ml spectinomycin	20 PLATES		7,501			38220000	
J60545.03	Vincamine, 98%	1GR	1617-90-9	6,500	*	Air/Sea/Road	29399900	
J60545.06	Vincamine, 98%	5GR	1617-90-9	18,800	*	Air/Sea/Road	29399900	
J60552.03	3-Indoxyl phosphate disodium salt	1GR	3318-43-2	21,463	*	Air/Sea/Road	29339980	
J60552.MD	3-Indoxyl phosphate disodium salt	250MG	3318-43-2	6,970	*	Air/Sea/Road	29339980	
J60553.!G	Urokinase, human urine	100UG	9039-53-6	5,696			35079090	
J60553.#0	Urokinase, human urine	5MG	9039-53-6	103,183		Air/Sea/Road	35079090	
J60553.M^	Urokinase, human urine	1MG	9039-53-6	23,112			35079090	
J60555.AP	NZCYM medium	500ML		5,376	*	Air/Sea/Road	38220000	
J60555.K2	NZCYM medium	1L		8,066	*	Air/Sea/Road	38220000	
J60558.MC	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	100MG	37063-35-7	13,208		Air/Sea/Road	29349990	
J60558.MD	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	250MG	37063-35-7	29,717		Air/Sea/Road	29349990	
J60558.ME	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	500MG	37063-35-7	57,783		Air/Sea/Road	29349990	
J60561.AK	SSC (20X), RNAse free	250ML		5,059	*	Air/Sea/Road	38220000	
J60561.AP	SSC (20X), RNAse free	500ML		8,833	*	Air/Sea/Road	38220000	
J60562.AC	Orange G loading dye (6X), glycerol based	25ML		3,468		Air/Sea/Road	38220000	
J60562.AD	Orange G loading dye (6X), glycerol based	50ML		5,565		Air/Sea/Road	38220000	
J60563.AP	STET	500ML		2,358		Air/Sea/Road	38220000	
J60563.K2	STET	1L		4,116		Air/Sea/Road	38220000	
J60565.AP	Sodium phosphate, 0.2M buffer soln., pH 9.0	500ML		4,364		Air/Sea/Road	28352200	
J60565.K2	Sodium phosphate, 0.2M buffer soln., pH 9.0	1L		6,191		Air/Sea/Road	28352200	
J60566.MA	Hyaluronic acid, bovine vitreous humor	10MG	9004-61-9	8,928	*	Air/Sea/Road	39139000	
J60566.MC	Hyaluronic acid, bovine vitreous humor	100MG	9004-61-9	62,263	*	Air/Sea/Road	39139000	
J60566.MF	Hyaluronic acid, bovine vitreous humor	50MG	9004-61-9	32,076	*	Air/Sea/Road	39139000	
J60568.=E	PIPES lysis buffer with NP-40 (2X)	125ML		3,891			38220000	
J60568.AK	PIPES lysis buffer with NP-40 (2X)	250ML		6,769		Air/Sea/Road	38220000	
J60569.AK	CAPS, 0.5M buffer soln., pH 10.0	250ML	1135-40-6	4,386		Air/Sea/Road	29213090	18
J60569.AP	CAPS, 0.5M buffer soln., pH 10.0	500ML	1135-40-6	6,227		Air/Sea/Road	29213090	18
J60573.14	L-Glutamine, Cell Culture Reagent	25GR	56-85-9	1,500		Air/Sea/Road	29241900	18
J60573.22	L-Glutamine, Cell Culture Reagent	100GR	56-85-9	5,095		Air/Sea/Road	29241900	18
J60573.A1	L-Glutamine, Cell Culture Reagent	1KG	56-85-9	32,546		Air/Sea/Road	29241900	18

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J60574.22	Fast Garnet GBC base	100GR	97-56-3	1,960	*	Air/Sea/Road	32041990	18
J60574.36	Fast Garnet GBC base	500GR	97-56-3	6,238	*	Air/Sea/Road	32041990	18
J60575.06	Doxofylline	5GR	69975-86-6	8,585	*	Air/Sea/Road	29395900	
J60576.14	Lecithin, 60%, egg	25GR	8002-43-5	3,844		Air/Sea/Road	29232090	18
J60576.22	Lecithin, 60%, egg	100GR	8002-43-5	11,675		Air/Sea/Road	29232090	18
J60576.30	Lecithin, 60%, egg	250GR	8002-43-5	25,471		Air/Sea/Road	29232090	18
J60579.14	Doxycycline hyclate	25GR	24390-14-5	6,492		Air/Sea/Road	29413090	18
J60579.22	Doxycycline hyclate	100GR	24390-14-5	20,990		Air/Sea/Road	29413090	18
J60580.AD	CHAPS lysis buffer	50ML		4,316	*	Air/Sea/Road	35011090	
J60580.AE	CHAPS lysis buffer	100ML		7,501	*	Air/Sea/Road	35011090	
J60581.MA	Sulforhodamine 101 acid chloride	10MG	82354-19-6	16,392	*	Air/Sea/Road	29349990	
J60582.AK	Maleate, 0.2M buffer soln., pH 5.0	250ML	3105-55-3	3,407		Air/Sea/Road	29181998	
J60582.AP	Maleate, 0.2M buffer soln., pH 5.0	500ML	3105-55-3	5,329		Air/Sea/Road	29181998	
J60584.AK	Potassium phosphate, 0.5M buffer soln., pH 7.0	250ML	7778-77-0	4,180		Air/Sea/Road	28352400	18
J60584.AP	Potassium phosphate, 0.5M buffer soln., pH 7.0	500ML	7778-77-0	6,416		Air/Sea/Road	28352400	18
J60590.03	Naltrexone hydrochloride	1GR	16676-29-2	47,642		Air/Sea/Road	29391900	
J60590.MD	Naltrexone hydrochloride	250MG	16676-29-2	14,740		Air/Sea/Road	29391900	
J60591.#0	Kemptide	5MG	65189-71-1	16,392	*	Air/Sea/Road	29252900	
J60591.M^	Kemptide	1MG	65189-71-1	4,433			29252900	
J60592.06	1,3-Dihydroxyacetone dimer	5GR	62147-49-3	1,474		Air/Sea/Road	29144090	
J60594.03	Fasudil dihydrochloride, 99+%	1GR	203911-27-7	79,482		Air/Sea/Road	29350090	
J60594.MD	Fasudil dihydrochloride, 99+%	250MG	203911-27-7	27,239		Air/Sea/Road	29350090	
J60594.ME	Fasudil dihydrochloride, 99+%	500MG	203911-27-7	47,759		Air/Sea/Road	29350090	
J60601.M^	Ingenol 3-angelate, 98%	1MG	75567-37-2	20,164			29161995	
J60603.22	Carrageenan, iota type	100GR	9062-07-1	3,974		Air/Sea/Road	13023900	
J60603.30	Carrageenan, iota type	250GR	9062-07-1	7,854		Air/Sea/Road	13023900	
J60610.=C	Water, RNase, DNase-free	3.8L	7732-18-5	6,497			28539090	18
J60611.AK	PIPES, 1.0M buffer soln., pH 6.0	250ML	5625-37-6	6,697		Air/Sea/Road	29335990	18
J60611.AP	PIPES, 1.0M buffer soln., pH 6.0	500ML	5625-37-6	11,167		Air/Sea/Road	29335990	18
J60616.03	Zolmitriptan	1GR	139264-17-8	21,580	*	Air/Sea/Road	29349990	
J60616.MC	Zolmitriptan	100MG	139264-17-8	6,333	*	Air/Sea/Road	29349990	
J60618.AK	PIPES, 1.0M buffer soln., pH 8.0	250ML	5625-37-6	6,839		Air/Sea/Road	29335990	18
J60618.AP	PIPES, 1.0M buffer soln., pH 8.0	500ML	5625-37-6	11,428		Air/Sea/Road	29335990	18
J60622.K2	TNT buffer soln.	1L		2,075		Air/Sea/Road	38220000	
J60622.K3	TNT buffer soln.	2L		3,585		Air/Sea/Road	38220000	
J60628.#0	Ionomycin calcium salt, 99%	5MG	56092-82-1	34,670		Air/Sea/Road	29419090	18
J60629.=E	RIPA buffer-2 (2X)	125ML		3,785			38220000	
J60629.AK	RIPA buffer-2 (2X)	250ML		6,427	*	Air/Sea/Road	38220000	
J60630.MC	Apoferritin, from horse spleen	100MG	9013-31-4	14,977	*	Air/Sea/Road	35040090	
J60635.06	Meloxicam	5GR	71125-38-7	5,624		Air/Sea/Road	29341000	18
J60635.14	Meloxicam	25GR	71125-38-7	19,340		Air/Sea/Road	29341000	18
J60636.K2	TRIS, 1.0M buffer soln., pH 7.5	1L	77-86-1	3,902		Air/Sea/Road	29221990	18
J60637.AD	DNAzol|r Reagent	50ML		10,777	*	Air/Sea/Road	38220000	
J60637.AE	DNAzol|r Reagent	100ML		19,694	*	Air/Sea/Road	38220000	
J60637.AH	DNAzol|r Reagent	200ML		36,439	*	Air/Sea/Road	38220000	
J60638.!3	Dihydroergocristine methanesulfonate	200MG	24730-10-7	8,385			29396900	
J60638.03	Dihydroergocristine methanesulfonate	1GR	24730-10-7	33,255		Air/Sea/Road	29396900	
J60639.06	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	5GR	402-71-1	43,395	*	Air/Sea/Road	29359090	
J60646.MA	Ginkgolide B	10MG	15291-77-7	6,792		Air/Sea/Road	29322090	
J60646.MF	Ginkgolide B	50MG	15291-77-7	28,185		Air/Sea/Road	29322090	
J60647.!G	Calphostin C, 95%	100UG	121263-19-2	15,803			29189990	
J60648.03	Prilocaine hydrochloride, 98%	1GR	1786-81-8	3,791	*	Air/Sea/Road	29242998	
J60648.06	Prilocaine hydrochloride, 98%	5GR	1786-81-8	14,268	*	Air/Sea/Road	29242998	
J60648.09	Prilocaine hydrochloride, 98%	10GR	1786-81-8	18,161	*	Air/Sea/Road	29242998	
J60650.MA	Cimaterol	10MG	54239-37-1	12,972	*	Air/Sea/Road	29269000	
J60650.MF	Cimaterol	50MG	54239-37-1	48,232	*	Air/Sea/Road	29269000	
J60651.AK	Sodium phosphate, 0.5M buffer soln., pH 9.0	250ML		4,717		Air/Sea/Road	28352200	
J60651.AP	Sodium phosphate, 0.5M buffer soln., pH 9.0	500ML		7,654		Air/Sea/Road	28352200	
J60659.AK	PIPES, 1.0M buffer soln., pH 6.5	250ML	5625-37-6	7,440		Air/Sea/Road	29335990	18
J60659.AP	PIPES, 1.0M buffer soln., pH 6.5	500ML	5625-37-6	12,382		Air/Sea/Road	29335990	18
J60660.AC	Laemmli SDS sample buffer, non-reducing (6X)	25ML		4,859	*	Air/Sea/Road	38220000	
J60660.AD	Laemmli SDS sample buffer, non-reducing (6X)	50ML		7,548	*	Air/Sea/Road	38220000	

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J60664.AP	Potassium phosphate, 0.2M buffer soln., pH 7.2	500ML	7778-77-0	4,364		Air/Sea/Road	28352400	18
J60664.K2	Potassium phosphate, 0.2M buffer soln., pH 7.2	1L	7778-77-0	6,817		Air/Sea/Road	28352400	18
J60668.03	Kanamycin monosulfate, Cell Culture Grade	1GR	25389-94-0	3,443	*	Air/Sea/Road	29419090	18
J60668.06	Kanamycin monosulfate, Cell Culture Grade	5GR	25389-94-0	6,308	*	Air/Sea/Road	29419090	18
J60668.09	Kanamycin monosulfate, Cell Culture Grade	10GR	25389-94-0	12,029	*	Air/Sea/Road	29419090	18
J60669.AP	Phosphate, 0.2M buffer soln., pH 7.0	500ML	7558-80-7	3,763		Air/Sea/Road	28352200	18
J60669.K2	Phosphate, 0.2M buffer soln., pH 7.0	1L	7558-80-7	5,590		Air/Sea/Road	28352200	18
J60672.03	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	1GR	72696-48-1	5,365		Air/Sea/Road	29349990	
J60672.06	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	5GR	72696-48-1	22,406		Air/Sea/Road	29349990	
J60678.MC	Lidocaine N-ethyl bromide, 99+%	100MG	21306-56-9	7,487		Air/Sea/Road	29242998	
J60679.MC	4-Thiouridine, 98+%	100MG	13957-31-8	35,024		Air/Sea/Road	29349990	
J60680.03	Hydroxytacrine maleate salt	1GR	118909-22-1	19,574	*	Air/Sea/Road	29339980	
J60680.MD	Hydroxytacrine maleate salt	250MG	118909-22-1	5,142				
J60681.03	Hygromycin B	1GR	31282-04-9	13,561		Air/Sea/Road	29419090	18
J60681.MC	Hygromycin B	100MG	31282-04-9	5,954		Air/Sea/Road	29419090	18
J60681.MD	Hygromycin B	250MG	31282-04-9	11,333		Air/Sea/Road	29419090	18
J60684.MA	GBR 12909 dihydrochloride	10MG	67469-78-7	9,375	*	Air/Sea/Road	29335995	
J60684.MF	GBR 12909 dihydrochloride	50MG	67469-78-7	27,631	*	Air/Sea/Road	29335995	
J60687.06	^a-Cyclodextrin, 97+%	5GR	10016-20-3	4,073		Air/Sea/Road	29400000	18
J60687.14	^a-Cyclodextrin, 97+%	25GR	10016-20-3	10,366		Air/Sea/Road	29400000	18
J60687.22	^a-Cyclodextrin, 97+%	100GR	10016-20-3	35,613		Air/Sea/Road	29400000	18
J60688.AD	Ammonium acetate, 5M aq. soln.	50ML	631-61-8	2,336		Air/Sea/Road	29152990	18
J60688.AE	Ammonium acetate, 5M aq. soln.	100ML	631-61-8	3,702		Air/Sea/Road	29152990	18
J60690.AK	MNE buffer, pH 6.5	250ML		2,075		Air/Sea/Road	38220000	
J60690.AP	MNE buffer, pH 6.5	500ML		3,585		Air/Sea/Road	38220000	
J60695.14	Ethambutol dihydrochloride	25GR	1070-11-7	7,600		Air/Sea/Road	29221990	
J60701.03	Lysozyme, chicken egg white	1GR	12650-88-3	2,063		Air/Sea/Road	35079099	18
J60701.06	Lysozyme, chicken egg white	5GR	12650-88-3	4,274		Air/Sea/Road	35079099	18
J60701.14	Lysozyme, chicken egg white	25GR	12650-88-3	20,400		Air/Sea/Road	35079099	18
J60701.22	Lysozyme, chicken egg white	100GR	12650-88-3	55,188				
J60705.14	Aminophylline, anhydrous, 98%	25GR	317-34-0	2,959		Air/Sea/Road	29395900	
J60705.22	Aminophylline, anhydrous, 98%	100GR	317-34-0	7,782		Air/Sea/Road	29395900	
J60705.36	Aminophylline, anhydrous, 98%	500GR	317-34-0	35,377		Air/Sea/Road	29395900	
J60707.AP	TRIS, 1.0M buffer soln., pH 9.0, 0.2 micron filtered	500ML	77-86-1	5,212		Air/Sea/Road	29221990	18
J60711.C+	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	5U	9001-67-6	11,428	*	Air/Sea/Road	35079090	
J60711.LR	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	10U	9001-67-6	22,406	*	Air/Sea/Road	35079090	
J60712.AK	HEPES, 1.0M buffer soln., pH 7.5	250ML	7365-45-9	9,375		Air/Sea/Road	29335990	18
J60712.AP	HEPES, 1.0M buffer soln., pH 7.5	500ML	7365-45-9	12,382		Air/Sea/Road	29335990	18
J60717.AE	Glycylglycine, 0.2M buffer soln., pH 8.5	100ML	556-50-3	3,810		Air/Sea/Road	29241900	18
J60717.AK	Glycylglycine, 0.2M buffer soln., pH 8.5	250ML	556-50-3	5,966		Air/Sea/Road	29241900	18
J60720.AK	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	250ML		3,585		Air/Sea/Road	17019990	
J60720.AP	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	500ML		6,297		Air/Sea/Road	17019990	
J60724.03	Ouabain octahydrate, 95%	1GR	11018-89-6	10,413		Air/Sea/Road	29389090	18
J60724.06	Ouabain octahydrate, 95%	5GR	11018-89-6	44,104		Air/Sea/Road	29389090	18
J60727.M^	Bleomycin sulfate	1MG	9041-93-4	3,065			29419000	
J60727.MA	Bleomycin sulfate	10MG	9041-93-4	14,977	*	Air/Sea/Road	29419000	
J60731.MA	(-)-Gallocatechin	10MG	3371-27-5	40,684	*	Air/Sea/Road	29329900	
J60738.AK	TE buffer, (20X), pH 7.4, autoclaved	250ML		2,676		Air/Sea/Road	38220000	
J60738.AP	TE buffer, (20X), pH 7.4, autoclaved	500ML		4,681		Air/Sea/Road	38220000	
J60741.03	2'-Deoxyguanosine monohydrate, 98+%	1GR	961-07-9	3,800		Air/Sea/Road	29349900	18
J60741.06	2'-Deoxyguanosine monohydrate, 98+%	5GR	961-07-9	12,972		Air/Sea/Road	29349900	18
J60741.09	2'-Deoxyguanosine monohydrate, 98+%	10GR	961-07-9	16,000		Air/Sea/Road	29349900	18
J60743.MD	Irinotecan hydrochloride	250MG	100286-90-6	43,159	*	Air/Sea/Road	29349990	
J60743.MF	Irinotecan hydrochloride	50MG	100286-90-6	12,855	*	Air/Sea/Road	29349990	
J60744.09	Ponceau S, Electrophoresis Grade	10GR	6226-79-5	2,759		Air/Sea/Road	29270090	18
J60744.18	Ponceau S, Electrophoresis Grade	50GR	6226-79-5	8,833		Air/Sea/Road	29270090	18
J60744.30	Ponceau S, Electrophoresis Grade	250GR	6226-79-5	24,881		Air/Sea/Road	29270090	18
J60745.AK	Tricine-buffered saline (5X), pH 8.0	250ML	5704-04-1	4,211		Air/Sea/Road	29225090	18
J60745.AP	Tricine-buffered saline (5X), pH 8.0	500ML	5704-04-1	6,297		Air/Sea/Road	29225090	18
J60747.03	Thymidine-5'-monophosphate disodium salt	1GR	33430-62-5	13,089		Air/Sea/Road	29349990	

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J60747.06	Thymidine-5'-monophosphate disodium salt	5GR	33430-62-5	46,227		Air/Sea/Road	29349990	
J60747.MC	Thymidine-5'-monophosphate disodium salt	100MG	33430-62-5	2,356		Air/Sea/Road	29349990	
J60747.MD	Thymidine-5'-monophosphate disodium salt	250MG	33430-62-5	4,139		Air/Sea/Road	29349990	
J60749.QA	Antibody & Antigen purification buffers	1kit		4,834		Air/Sea/Road	38220000	
J60750.03	Enalapril	1GR	75847-73-3	7,440	*	Air/Sea/Road	29339980	
J60750.06	Enalapril	5GR	75847-73-3	29,481	*	Air/Sea/Road	29339980	
J60751.03	Fasudil monohydrochloride, 99+%	1GR	105628-07-7	85,378		Air/Sea/Road	29350090	
J60751.MD	Fasudil monohydrochloride, 99+%	250MG	105628-07-7	29,128		Air/Sea/Road	29350090	
J60751.ME	Fasudil monohydrochloride, 99+%	500MG	105628-07-7	51,180		Air/Sea/Road	29350090	
J60753.AK	HEPES-buffered saline, pH 7.0 (5X)	250ML	7365-45-9	4,186	*	Air/Sea/Road	29335990	18
J60753.AP	HEPES-buffered saline, pH 7.0 (5X)	500ML	7365-45-9	6,911	*	Air/Sea/Road	29335990	18
J60754.AK	Citrate, 0.5M buffer soln., pH 5.5	250ML	6132-04-3	4,186		Air/Sea/Road	29181590	18
J60754.AP	Citrate, 0.5M buffer soln., pH 5.5	500ML	6132-04-3	6,533		Air/Sea/Road	29181590	18
J60755.AE	ACES Buffer (0.5 M, pH 7.0)	100ML	7365-82-4	3,407		Air/Sea/Road	29241900	18
J60755.AK	ACES Buffer (0.5 M, pH 7.0)	250ML	7365-82-4	5,874		Air/Sea/Road	29241900	18
J60763.AK	MES, 1.0M buffer soln., pH 6.0	250ML	145224-94-8	6,711		Air/Sea/Road	29349900	18
J60763.AP	MES, 1.0M buffer soln., pH 6.0	500ML	145224-94-8	10,377		Air/Sea/Road	29349900	18
J60764.K2	TRIS-buffered saline (TBS, 10X) pH 7.4	1L		2,995		Air/Sea/Road	29221990	
J60764.K3	TRIS-buffered saline (TBS, 10X) pH 7.4	2L		5,165		Air/Sea/Road	29221990	
J60764.K7	TRIS-buffered saline (TBS, 10X) pH 7.4	4L		9,470		Air/Sea/Road	29221990	
J60766.AK	NP-40 lysis buffer	250ML		3,432		Air/Sea/Road	38220000	
J60766.AP	NP-40 lysis buffer	500ML		5,412		Air/Sea/Road	38220000	
J60767.AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	50ML	67-42-5	5,637		Air/Sea/Road	29225090	18
J60767.AE	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	100ML	67-42-5	9,787		Air/Sea/Road	29225090	18
J60776.AE	CAPS, 0.5M buffer soln., pH 9.5	100ML	1135-40-6	3,785		Air/Sea/Road	29213090	18
J60776.AK	CAPS, 0.5M buffer soln., pH 9.5	250ML	1135-40-6	5,919		Air/Sea/Road	29213090	18
J60780.=E	Phosphate buffered RIPA (2X)	125ML		3,407			38220000	
J60780.AK	Phosphate buffered RIPA (2X)	250ML		5,802	*	Air/Sea/Road	38220000	
J60783.AK	SSPE (20X), RNAse free	250ML		4,280		Air/Sea/Road	38220000	
J60783.AP	SSPE (20X), RNAse free	500ML		7,487		Air/Sea/Road	38220000	
J60784.03	D-Glutamine, 99+%	1GR	5959-95-5	2,665	*	Air/Sea/Road	29241900	18
J60784.06	D-Glutamine, 99+%	5GR	5959-95-5	10,400	*	Air/Sea/Road	29241900	18
J60784.14	D-Glutamine, 99+%	25GR	5959-95-5	52,000	*	Air/Sea/Road	29241900	18
J60785.AK	Phosphate, 0.5M buffer soln., pH 7.4	250ML	7558-80-7	5,437		Air/Sea/Road	28352200	18
J60785.AP	Phosphate, 0.5M buffer soln., pH 7.4	500ML	7558-80-7	7,440		Air/Sea/Road	28352200	18
J60786.22	Guanidine hydrochloride, 99+%	100GR	50-01-1	4,339		Air/Sea/Road	29252990	18
J60786.36	Guanidine hydrochloride, 99+%	500GR	50-01-1	14,857		Air/Sea/Road	29252990	18
J60786.A1	Guanidine hydrochloride, 99+%	1KG	50-01-1	27,496		Air/Sea/Road	29252990	18
J60790.ME	Resveratrol, 98%	500MG	501-36-0	28,302		Air/Sea/Road	29072990	18
J60793.#0	CGS 21680 hydrochloride, 99%	5MG	120225-54-9	20,754		Air/Sea/Road	29349990	
J60793.MA	CGS 21680 hydrochloride, 99%	10MG	120225-54-9	32,665		Air/Sea/Road	29349990	
J60793.MF	CGS 21680 hydrochloride, 99%	50MG	120225-54-9	129,010		Air/Sea/Road	29349990	
J60796.06	(^+)-Miconazole nitrate, 98+%	5GR	22832-87-7	8,077	*	Air/Sea/Road	29332990	18
J60796.14	(^+)-Miconazole nitrate, 98+%	25GR	22832-87-7	18,751	*	Air/Sea/Road	29332990	18
J60801.K2	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	1L		2,937		Air/Sea/Road	38220000	
J60801.K3	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	2L		5,106		Air/Sea/Road	38220000	
J60801.K7	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	4L		9,598		Air/Sea/Road	38220000	
J60803.AK	Borate, 0.5M buffer soln., pH 8.5	250ML	1330-43-4	3,855		Air/Sea/Road	28401100	18
J60803.AP	Borate, 0.5M buffer soln., pH 8.5	500ML	1330-43-4	5,743		Air/Sea/Road	28401100	18
J60808.AE	3,3',5,5'-Tetramethylbenzidine aq. soln.	100ML	54827-17-7	9,670				
J60811.AK	Tricine-buffered saline (5X), pH 7.0	250ML	5704-04-1	4,586		Air/Sea/Road	29225090	18
J60811.AP	Tricine-buffered saline (5X), pH 7.0	500ML	5704-04-1	6,850		Air/Sea/Road	29225090	18
J60812.AC	CHAPS lysis buffer (2X)	25ML		4,316	*	Air/Sea/Road	35011090	
J60812.AD	CHAPS lysis buffer (2X)	50ML		7,501	*	Air/Sea/Road	35011090	
J60814.F+	(-)-Epicatechin gallate	20MG	1257-08-5	29,364		Air/Sea/Road	29329900	
J60814.MA	(-)-Epicatechin gallate	10MG	1257-08-5	15,566		Air/Sea/Road	29329900	
J60819.AP	Phosphate, 0.2M buffer soln., pH 9.5	500ML	7558-80-7	2,948		Air/Sea/Road	28352200	18
J60819.K2	Phosphate, 0.2M buffer soln., pH 9.5	1L	7558-80-7	4,364		Air/Sea/Road	28352200	18
J60822.AP	TRIS, 1.0M buffer soln., pH 7.0, 0.2 micron filtered	500ML	77-86-1	4,539		Air/Sea/Road	29221990	18

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J60823.14	Methylene Blue trihydrate	25GR	7220-79-3	2,473		Air/Sea/Road	32041399	18
J60823.22	Methylene Blue trihydrate	100GR	7220-79-3	4,728		Air/Sea/Road	32041399	18
J60823.30	Methylene Blue trihydrate	250GR	7220-79-3	9,364		Air/Sea/Road	32041399	18
J60824.17	Acrylamide/Bisacrylamide 29:1, powder	40GR		2,584				
J60824.22	Acrylamide/Bisacrylamide 29:1, powder	100GR		5,345	*	Air/Sea/Road	29241900	
J60824.28	Acrylamide/Bisacrylamide 29:1, powder	200GR		10,496	*	Air/Sea/Road	29241900	
J60825.AK	Sodium phosphate, 0.5M buffer soln., pH 8.0	250ML		5,012		Air/Sea/Road	28352200	
J60825.AP	Sodium phosphate, 0.5M buffer soln., pH 8.0	500ML		8,138		Air/Sea/Road	28352200	
J60827.!D	Glucagon (1-29) trifluoroacetate salt, human	0.5MG	16941-32-5	18,868			29371900	
J60827.M^	Glucagon (1-29) trifluoroacetate salt, human	1MG	16941-32-5	28,185			29371900	
J60828.22	myo-Inositol, 99%	100GR	87-89-8	3,621	*	Air/Sea/Road	29061390	18
J60828.36	myo-Inositol, 99%	500GR	87-89-8	11,050	*	Air/Sea/Road	29061390	18
J60832.AK	Potassium acetate, 1M aq. soln., pH 7.5, RNAse free	250ML	127-08-2	5,082	*	Air/Sea/Road	29152990	18
J60833.14	Folic acid, crystalline	25GR	59-30-3	5,754		Air/Sea/Road	29362990	18
J60833.22	Folic acid, crystalline	100GR	59-30-3	16,000		Air/Sea/Road	29362990	18
J60836.03	Rifampin, Molecular Biology Reagent	1GR	13292-46-1	3,173		Air/Sea/Road	29419090	18
J60836.06	Rifampin, Molecular Biology Reagent	5GR	13292-46-1	11,214		Air/Sea/Road	29419090	18
J60836.14	Rifampin, Molecular Biology Reagent	25GR	13292-46-1	30,660		Air/Sea/Road	29419090	18
J60838.AK	NP-40 permeating solution in PBS (10X)	250ML		2,595		Air/Sea/Road	38220000	
J60838.AP	NP-40 permeating solution in PBS (10X)	500ML		4,553		Air/Sea/Road	38220000	
J60839.K2	SSC buffer (20X)	1L		2,289		Air/Sea/Road	38220000	
J60839.K3	SSC buffer (20X)	2L		3,974		Air/Sea/Road	38220000	
J60839.K7	SSC buffer (20X)	4L		7,192		Air/Sea/Road	38220000	
J60840.03	Deoxyribonucleic acid, salmon testes	1GR	9007-49-2	12,265	*	Air/Sea/Road	29349990	
J60841.03	Nitrendipine	1GR	39562-70-4	77,357	*	Air/Sea/Road	29333999	
J60841.MC	Nitrendipine	100MG	39562-70-4	15,803	*	Air/Sea/Road	29333999	
J60845.AK	Phosphate, 0.5M buffer soln., pH 6.5	250ML	7558-80-7	4,539		Air/Sea/Road	28352200	18
J60845.AP	Phosphate, 0.5M buffer soln., pH 6.5	500ML	7558-80-7	6,227		Air/Sea/Road	28352200	18
J60851.AP	Potassium phosphate, 0.2M buffer soln., pH 8.0	500ML	7778-77-0	3,326		Air/Sea/Road	28352400	18
J60851.K2	Potassium phosphate, 0.2M buffer soln., pH 8.0	1L	7778-77-0	5,201		Air/Sea/Road	28352400	18
J60853.03	1,2,3,4,5,6-Hexabromocyclohexane	1GR	1837-91-8	6,803		Air/Sea/Road	29038990	
J60853.06	1,2,3,4,5,6-Hexabromocyclohexane	5GR	1837-91-8	30,188		Air/Sea/Road	29038990	
J60863.#0	Fibrinogen-Binding Inhibitor Peptide	5MG	89105-94-2	28,774	*	Air/Sea/Road	29332990	
J60863.M^	Fibrinogen-Binding Inhibitor Peptide	1MG	89105-94-2	7,607			29332990	
J60866.#0	Angiotensin II (human)	5MG	4474-91-3	6,246		Air/Sea/Road	29371900	
J60866.MB	Angiotensin II (human)	25MG	4474-91-3	25,943		Air/Sea/Road	29371900	
J60868.AP	BioAcryl-P (40%, 37.5:1)	500ML		6,144	*	Air/Sea/Road	29241900	
J60868.K2	BioAcryl-P (40%, 37.5:1)	1L		11,061	*	Air/Sea/Road	29241900	
J60872.03	Miconazole, 97%	1GR	22916-47-8	2,312		Air/Sea/Road	29332990	18
J60872.06	Miconazole, 97%	5GR	22916-47-8	4,386		Air/Sea/Road	29332990	18
J60872.14	Miconazole, 97%	25GR	22916-47-8	17,335		Air/Sea/Road	29332990	18
J60875.!R	Uricase, Candida utilis	100U	9002-12-4	10,165			35079090	
J60877.K2	TRIS-buffered saline (TBS, 20X) pH 7.4	1L	77-86-1	4,433		Air/Sea/Road	29221990	18
J60877.K3	TRIS-buffered saline (TBS, 20X) pH 7.4	2L	77-86-1	8,043		Air/Sea/Road	29221990	18
J60879.03	Nicorandil, 98+%	1GR	65141-46-0	20,754	*	Air/Sea/Road	29333999	
J60879.MD	Nicorandil, 98+%	250MG	65141-46-0	6,121	*	Air/Sea/Road	29333999	
J60887.MC	Dantrolene sodium salt	100MG	14663-23-1	5,354	*	Air/Sea/Road	29349990	
J60887.MD	Dantrolene sodium salt	250MG	14663-23-1	11,662		Air/Sea/Road	29349990	
J60889.03	Hexestrol, 98+%	1GR	84-16-2	3,938	*	Air/Sea/Road	29072900	
J60890.MF	N^w-Methyl-L-arginine acetate, 99+%	50MG	53308-83-1	18,042		Air/Sea/Road	29224990	18
J60891.AE	PIPES, 0.5M buffer soln., pH 5.5	100ML	5625-37-6	3,785		Air/Sea/Road	29335990	18
J60891.AK	PIPES, 0.5M buffer soln., pH 5.5	250ML	5625-37-6	5,919		Air/Sea/Road	29335990	18
J60893.K2	Phosphate-buffered saline (PBS, 5X), with EDTA	1L		3,916		Air/Sea/Road	38220000	
J60893.K3	Phosphate-buffered saline (PBS, 5X), with EDTA	2L		5,790		Air/Sea/Road	38220000	
J60899.=E	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	125ML	127-09-3	3,313			29152990	18
J60899.AK	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	250ML	127-09-3	5,932		Air/Sea/Road	29152990	18
J60902.AK	NP-40 lysis buffer, low salt	250ML		3,011		Air/Sea/Road	38220000	
J60902.AP	NP-40 lysis buffer, low salt	500ML		4,586		Air/Sea/Road	38220000	
J60907.MA	Vincristine sulfate, 97+%	10MG	2068-78-2	12,265	*	Air/Sea/Road	29398000	
J60907.MB	Vincristine sulfate, 97+%	25MG	2068-78-2	30,188	*	Air/Sea/Road	29398000	
J60909.AP	BioAcryl-P (40%, 19:1)	500ML		5,624	*	Air/Sea/Road	29241900	
J60909.K2	BioAcryl-P (40%, 19:1)	1L		10,107	*	Air/Sea/Road	29241900	

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J60911.MA	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	10MG	2379-57-9	3,247	*	Air/Sea/Road	29339980	
J60911.MF	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	50MG	2379-57-9	10,024	*	Air/Sea/Road	29339980	
J60915.03	Colistin sulfate	1GR	1264-72-8	12,499	*	Air/Sea/Road	29419090	18
J60916.AE	AMPD, 0.2M buffer soln., pH 9.5	100ML	115-69-5	3,785		Air/Sea/Road	29221990	18
J60916.AK	AMPD, 0.2M buffer soln., pH 9.5	250ML	115-69-5	5,919		Air/Sea/Road	29221990	18
J60917.M^	^a-2-Macroglobulin, human plasma	1MG		22,169			30021095	
J60918.AP	NZYM medium	500ML		5,376	*	Air/Sea/Road	38220000	
J60918.K2	NZYM medium	1L		8,066	*	Air/Sea/Road	38220000	
J60922.AE	MOPS, 0.5M buffer soln., pH 9.0	100ML	1132-61-2	2,948		Air/Sea/Road	29349900	18
J60922.AK	MOPS, 0.5M buffer soln., pH 9.0	250ML	1132-61-2	4,364		Air/Sea/Road	29349900	18
J60925.AK	Stripping buffer (4X)	250ML		2,890		Air/Sea/Road	38220000	
J60925.AP	Stripping buffer (4X)	500ML		5,154		Air/Sea/Road	38220000	
J60927.MC	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	100MG	123318-82-1	POR	*	Air/Sea/Road	29349990	
J60927.MD	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	250MG	123318-82-1	POR	*	Air/Sea/Road	29349990	
J60928.03	Novobiocin sodium salt	1GR	1476-53-5	2,715	*	Air/Sea/Road	29419000	
J60928.06	Novobiocin sodium salt	5GR	1476-53-5	10,696	*	Air/Sea/Road	29419000	
J60928.09	Novobiocin sodium salt	10GR	1476-53-5	20,164	*	Air/Sea/Road	29419000	
J60930.AK	MES, 0.2M buffer soln., pH 6.0	250ML	145224-94-8	3,916		Air/Sea/Road	29349900	18
J60930.AP	MES, 0.2M buffer soln., pH 6.0	500ML	145224-94-8	5,826		Air/Sea/Road	29349900	18
J60932.MA	Ifenprodil hemitartrate, 99%	10MG	23210-56-2	6,297	*	Air/Sea/Road	29333999	
J60932.MF	Ifenprodil hemitartrate, 99%	50MG	23210-56-2	22,052	*	Air/Sea/Road	29333999	
J60933.AC	Agarose Gel Loading Dye (6X, Glycerol-Based, no Xylene Cyanol FF)	25ML		3,388		Air/Sea/Road	38220000	
J60933.AD	Agarose Gel Loading Dye (6X, Glycerol-Based, no Xylene Cyanol FF)	50ML		4,965		Air/Sea/Road	38220000	
J60936.03	Adenosine-3',5'-cyclic monophosphate, 98%	1GR	60-92-4	11,155		Air/Sea/Road	29349900	18
J60936.06	Adenosine-3',5'-cyclic monophosphate, 98%	5GR	60-92-4	17,900		Air/Sea/Road	29349900	18
J60937.MA	SKF-96365 hydrochloride, 99+%	10MG	130495-35-1	17,216		Air/Sea/Road	29332990	
J60937.MF	SKF-96365 hydrochloride, 99+%	50MG	130495-35-1	58,372		Air/Sea/Road	29332990	
J60939.AP	Gelatin and Tween 20 in PBS	500ML		3,891	*	Air/Sea/Road	38220000	
J60939.K2	Gelatin and Tween 20 in PBS	1L		6,769	*	Air/Sea/Road	38220000	
J60948.MC	Endothall	100MG	145-73-3	23,938	*	Air/Sea/Road	29321900	
J60950.MB	SB 202190, 99+%	25MG	152121-30-7	26,769	*	Air/Sea/Road	29333999	
J60950.MC	SB 202190, 99+%	100MG	152121-30-7	80,424	*	Air/Sea/Road	29333999	
J60950.MF	SB 202190, 99+%	50MG	152121-30-7	48,112	*	Air/Sea/Road	29333999	
J60952.#0	Deltorphin I	5MG	122752-15-2	16,037	*	Air/Sea/Road	29242998	
J60952.M^	Deltorphin I	1MG	122752-15-2	3,891			29242998	
J60955.03	Tamoxifen citrate	1GR	54965-24-1	16,509		Air/Sea/Road	29221990	18
J60955.06	Tamoxifen citrate	5GR	54965-24-1	41,037		Air/Sea/Road	29221990	18
J60963.AE	Zinc sulfate, 100mM aq. soln.	100ML	7733-02-0	4,191		Air/Sea/Road	28332990	
J60964.AK	Acetate Buffer (1 M, pH 5.0)	250ML	127-09-3	4,859		Air/Sea/Road	29152990	18
J60964.AP	Acetate Buffer (1 M, pH 5.0)	500ML	127-09-3	7,548		Air/Sea/Road	29152990	18
J60971.#0	Prostratin, 99+%	5MG	60857-08-1	32,546	*	Air/Sea/Road	29153900	
J60971.M^	Prostratin, 99+%	1MG	60857-08-1	9,504			29153900	
J60972.KW	3,3'-Diaminobenzidine, tablets	50EA	91-95-2	11,734	*	Air/Sea/Road	29215990	18
J60972.KX	3,3'-Diaminobenzidine, tablets	100EA	91-95-2	22,995	*	Air/Sea/Road	29215990	18
J60976.06	Diosgenin	5GR	512-04-9	2,600	*	Air/Sea/Road	29329900	
J60976.14	Diosgenin	25GR	512-04-9	9,339	*	Air/Sea/Road	29329900	
J60976.22	Diosgenin	100GR	512-04-9	25,943	*	Air/Sea/Road	29329900	
J60977.06	Ampicillin	5GR	69-53-4	5,133	*	Air/Sea/Road	29411000	
J60977.14	Ampicillin	25GR	69-53-4	16,982	*	Air/Sea/Road	29411000	
J60979.AK	Borate-buffered saline (5X)	250ML	1330-43-4	3,026		Air/Sea/Road	28401100	18
J60979.AP	Borate-buffered saline (5X)	500ML	1330-43-4	4,586		Air/Sea/Road	28401100	18
J60980.03	(S)-2-(1-Hydroxyethyl)pyridine	1GR	59042-90-9	12,265		Air/Sea/Road	29333999	
J60982.03	Trypsin inhibitor, soybeans	1GR	9035-81-8	55,071	*	Air/Sea/Road	35079090	
J60982.MC	Trypsin inhibitor, soybeans	100MG	9035-81-8	8,561	*	Air/Sea/Road	35079090	
J60989.09	Dextran, MW ca 75,000	10GR	9004-54-0	2,428	*	Air/Sea/Road	39139090	18
J60989.18	Dextran, MW ca 75,000	50GR	9004-54-0	7,771	*	Air/Sea/Road	39139090	18
J60989.22	Dextran, MW ca 75,000	100GR	9004-54-0	11,545	*	Air/Sea/Road	39139090	18
J60989.36	Dextran, MW ca 75,000	500GR	9004-54-0	37,700	*	Air/Sea/Road	39139090	18
J60990.03	Tyramine, 98+%	1GR	51-67-2	2,169		Air/Sea/Road	29222990	18
J60990.06	Tyramine, 98+%	5GR	51-67-2	3,055		Air/Sea/Road	29222990	18

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J60990.14	Tyramine, 98+%	25GR	51-67-2	12,265		Air/Sea/Road	29222990	18
J60992.AP	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	500ML		5,437	*	Air/Sea/Road	38220000	
J60992.K2	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	1L		10,188	*	Air/Sea/Road	38220000	
J60999.03	Purine, 97+%	1GR	120-73-0	15,021		Air/Sea/Road	29335990	18
J60999.06	Purine, 97+%	5GR	120-73-0	45,047		Air/Sea/Road	29335990	18
J61000.F+	Vinpocetine, 98%	20MG	42971-09-5	8,160	*	Air/Sea/Road	29339980	
J61000.MC	Vinpocetine, 98%	100MG	42971-09-5	30,188	*	Air/Sea/Road	29339980	
J61006.K2	TRIS-glycine-SDS running buffer (10X), pH 8.3	1L		3,029	*	Air/Sea/Road	38220000	
J61006.K3	TRIS-glycine-SDS running buffer (10X), pH 8.3	2L		5,118	*	Air/Sea/Road	38220000	
J61006.K7	TRIS-glycine-SDS running buffer (10X), pH 8.3	4L		9,689	*	Air/Sea/Road	38220000	
J61007.AP	India Ink soln., 0.2% in PBS buffer	500ML	8046-52-4	4,953		Air/Sea/Road	32159000	
J61007.K2	India Ink soln., 0.2% in PBS buffer	1L	8046-52-4	8,408		Air/Sea/Road	32159000	
J61009.AP	TRIS, 0.5M buffer soln., pH 7.2	500ML	77-86-1	3,902		Air/Sea/Road	29221990	18
J61009.K2	TRIS, 0.5M buffer soln., pH 7.2	1L	77-86-1	5,532		Air/Sea/Road	29221990	18
J61010.AP	Nuclear Fast Red Soln., enhanced stability	500ML		10,483	*	Air/Sea/Road	38220090	
J61010.AU	Nuclear Fast Red Soln., enhanced stability	1000ML		20,047	*	Air/Sea/Road	38220090	
J61011.AE	ACES Buffer (0.5 M, pH 7.5)	100ML	7365-82-4	3,407		Air/Sea/Road	29241900	18
J61011.AK	ACES Buffer (0.5 M, pH 7.5)	250ML	7365-82-4	5,874		Air/Sea/Road	29241900	18
J61014.=E	Magnesium chloride, 1M aq. soln., sterile-filtered	125ML	7786-30-3	4,127			28273100	18
J61014.AK	Magnesium chloride, 1M aq. soln., sterile-filtered	250ML	7786-30-3	6,144		Air/Sea/Road	28273100	18
J61016.22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	100GR	77-86-1	3,309		Air/Sea/Road	29221990	18
J61016.36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	500GR	77-86-1	11,250		Air/Sea/Road	29221990	18
J61017.AK	HEPES, 1.0M buffer soln., pH 6.5	250ML	7365-45-9	8,124		Air/Sea/Road	29335990	18
J61017.AP	HEPES, 1.0M buffer soln., pH 6.5	500ML	7365-45-9	10,649		Air/Sea/Road	29335990	18
J61021.22	Pectin Citrus	100GR	9000-69-5	2,432		Air/Sea/Road	29420090	18
J61021.36	Pectin Citrus	500GR	9000-69-5	7,300		Air/Sea/Road	29420090	18
J61022.AA	Phosphatase Inhibitor Cocktail II	5ML		7,971	*	Air/Sea/Road	38220000	
J61023.03	Dacarbazine	1GR	4342-03-4	17,216	*	Air/Sea/Road	29332990	18
J61023.ME	Dacarbazine	500MG	4342-03-4	10,813	*	Air/Sea/Road	29332990	18
J61028.06	n-Octyl-^b-D-thioglucopyranoside, 98+%	5GR	85618-21-9	22,052		Air/Sea/Road	29329900	18
J61028.09	n-Octyl-^b-D-thioglucopyranoside, 98+%	10GR	85618-21-9	48,466		Air/Sea/Road	29329900	18
J61028.88	n-Octyl-^b-D-thioglucopyranoside, 98+%	2.5GR	85618-21-9	16,914		Air/Sea/Road	29329900	18
J61030.=E	Magnesium sulfate, 1M aq. soln., sterile-filtered	125ML	7487-88-9	3,833			28332100	18
J61030.AK	Magnesium sulfate, 1M aq. soln., sterile-filtered	250ML	7487-88-9	5,685	*	Air/Sea/Road	28332100	18
J61033.AK	Acetate Buffer (1 M, pH 5.5)	250ML	127-09-3	4,175		Air/Sea/Road	29152990	18
J61033.AP	Acetate Buffer (1 M, pH 5.5)	500ML	127-09-3	6,508		Air/Sea/Road	29152990	18
J61034.AH	1H-Tetrazole, 0.45M in acetonitrile	200ML	288-94-8	17,335		Air/Sea/Road	29339900	18
J61034.AO	1H-Tetrazole, 0.45M in acetonitrile	450ML	288-94-8	34,081		Air/Sea/Road	29339900	18
J61036.K2	TRIS, 1.0M buffer soln., pH 7.6	1L	77-86-1	3,538		Air/Sea/Road	29221990	18
J61037.#0	Alkaline Phosphatase, calf intestine, EIA Grade	5MG	9001-78-9	48,938		Air/Sea/Road	35079090	
J61037.M^	Alkaline Phosphatase, calf intestine, EIA Grade	1MG	9001-78-9	10,330			35079090	
J61038.AP	TRIS, 1.0M buffer soln., pH 8.5, 0.2 micron filtered	500ML	77-86-1	5,696		Air/Sea/Road	29221990	18
J61042.AC	Tricine-SDS Sample Buffer (2X), reducing	25ML		3,160		Air/Sea/Road	38220000	
J61042.AD	Tricine-SDS Sample Buffer (2X), reducing	50ML		5,048		Air/Sea/Road	38220000	
J61043.06	Thioflavine T, tech. 75%	5GR	2390-54-7	1,783		Air/Sea/Road	32041399	18
J61043.14	Thioflavine T, tech. 75%	25GR	2390-54-7	5,142		Air/Sea/Road	32041399	18
J61046.03	Transferrin (Holo), bovine plasma, 98+%	1GR	11096-37-0	14,857	*	Air/Sea/Road	30021099	
J61047.AE	HEPES, 0.5M buffer soln., pH 7.6	100ML	7365-45-9	3,833		Air/Sea/Road	29335990	18
J61047.AK	HEPES, 0.5M buffer soln., pH 7.6	250ML	7365-45-9	5,685		Air/Sea/Road	29335990	18
J61048.03	Denatonium benzoate	1GR	3734-33-6	2,381		Air/Sea/Road	29242998	
J61048.06	Denatonium benzoate	5GR	3734-33-6	6,500		Air/Sea/Road	29242998	
J61048.14	Denatonium benzoate	25GR	3734-33-6	31,839		Air/Sea/Road	29242998	
J61055.AE	IGEPAL|r CA-630	100ML	9002-93-1	3,785		Air/Sea/Road	34021300	
J61055.AP	IGEPAL|r CA-630	500ML	9002-93-1	8,655		Air/Sea/Road	34021300	
J61059.AP	Glycerol, Molecular Biology Grade	500ML	56-81-5	6,085	*	Air/Sea/Road	29054500	18
J61059.K2	Glycerol, Molecular Biology Grade	1L	56-81-5	9,765	*	Air/Sea/Road	29054500	18
J61061.#0	Deoxyribonuclease I, bovine pancreas, Purified	5MG	9003-98-9	4,492		Air/Sea/Road	35079090	
J61061.F+	Deoxyribonuclease I, bovine pancreas, Purified	20MG	9003-98-9	10,046		Air/Sea/Road	35079090	
J61061.MC	Deoxyribonuclease I, bovine pancreas, Purified	100MG	9003-98-9	35,613		Air/Sea/Road	35079090	

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J61062.22	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	100GR	77-86-1	4,222		Air/Sea/Road	29221990	18
J61062.36	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	500GR	77-86-1	13,561		Air/Sea/Road	29221990	18
J61064.AK	Carbonate, 0.5M buffer soln., pH 9.4	250ML	497-19-8	3,137		Air/Sea/Road	28362090	18
J61064.AP	Carbonate, 0.5M buffer soln., pH 9.4	500ML	497-19-8	4,881		Air/Sea/Road	28362090	18
J61065.MA	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	10MG	74938-11-7	7,724	*	Air/Sea/Road	29222900	
J61065.MF	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	50MG	74938-11-7	37,029	*	Air/Sea/Road	29222900	
J61066.K2	TRIS, 1.0M buffer soln., pH 8.6	1L	77-86-1	4,163	*	Air/Sea/Road	29221990	18
J61068.03	Pyronin Y	1GR	92-32-0	1,947		Air/Sea/Road	32041990	18
J61068.06	Pyronin Y	5GR	92-32-0	4,116		Air/Sea/Road	32041990	18
J61068.09	Pyronin Y	10GR	92-32-0	7,206		Air/Sea/Road	32041990	18
J61071.MC	Castanospermine, 99%	100MG	79831-76-8	13,304		Air/Sea/Road	29339980	
J61071.ME	Castanospermine, 99%	500MG	79831-76-8	59,434		Air/Sea/Road	29339980	
J61072.03	Colchicine, 98%	1GR	64-86-8	8,466		Air/Sea/Road	29242990	18
J61077.14	Jenner's Stain	25GR	62851-42-7	1,569	*	Air/Sea/Road	32041900	
J61077.22	Jenner's Stain	100GR	62851-42-7	3,607	*	Air/Sea/Road	32041900	
J61080.03	Tetranitro blue tetrazolium chloride, 97%	1GR	1184-43-6	24,291		Air/Sea/Road	29339980	
J61080.MC	Tetranitro blue tetrazolium chloride, 97%	100MG	1184-43-6	3,833		Air/Sea/Road	29339980	
J61086.AK	Phosphate, 0.5M buffer soln., pH 8.5	250ML	7558-80-7	3,891		Air/Sea/Road	28352200	18
J61086.AP	Phosphate, 0.5M buffer soln., pH 8.5	500ML	7558-80-7	5,329		Air/Sea/Road	28352200	18
J61088.06	Histamine diphosphate, 98%	5GR	51-74-1	3,490		Air/Sea/Road	29332990	
J61088.14	Histamine diphosphate, 98%	25GR	51-74-1	14,740		Air/Sea/Road	29332990	
J61089.AK	BSA blocking buffer, 5% in PBS	250ML		4,834	*	Air/Sea/Road	38220000	
J61089.AP	BSA blocking buffer, 5% in PBS	500ML		8,066	*	Air/Sea/Road	38220000	
J61099.#0	4^a-Phorbol 12-myristate 13-acetate, 99%	5MG	63597-44-4	46,580	*	Air/Sea/Road	29153900	
J61099.M^	4^a-Phorbol 12-myristate 13-acetate, 99%	1MG	63597-44-4	11,781			29153900	
J61100.AK	Succinate, 0.2M buffer soln., pH 5.5	250ML	150-90-3	3,407		Air/Sea/Road	29171990	18
J61100.AP	Succinate, 0.2M buffer soln., pH 5.5	500ML	150-90-3	5,329		Air/Sea/Road	29171990	18
J61103.!W	Margatoxin, 99+%	5x10UG	145808-47-5	59,669			29339980	
J61103.!X	Margatoxin, 99+%	5x5UG	145808-47-5	44,458			29339980	
J61103.!Z	Margatoxin, 99+%	0.1MG	145808-47-5	44,694			29339980	
J61105.03	Bupropion hydrochloride, 99%	1GR	31677-93-7	12,735	*	Air/Sea/Road	29223900	
J61105.MD	Bupropion hydrochloride, 99%	250MG	31677-93-7	4,316	*	Air/Sea/Road	29223900	
J61106.MC	Bestatin	100MG	58970-76-6	8,549		Air/Sea/Road	29242990	18
J61106.MD	Bestatin	250MG	58970-76-6	17,335		Air/Sea/Road	29242990	18
J61110.AK	TE buffer, (20X), pH 7.6, autoclaved	250ML		2,626		Air/Sea/Road	38220000	
J61110.AP	TE buffer, (20X), pH 7.6, autoclaved	500ML		4,411		Air/Sea/Road	38220000	
J61111.!D	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	0.5MG	86168-78-7	11,320			29371900	
J61111.M^	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	1MG	86168-78-7	20,754			29371900	
J61116.AK	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	250ML		4,316	*	Air/Sea/Road	38220000	
J61116.AP	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	500ML		7,501	*	Air/Sea/Road	38220000	
J61119.AK	BSA blocking buffer, 3% in TBS	250ML		4,233	*	Air/Sea/Road	38220000	
J61119.AP	BSA blocking buffer, 3% in TBS	500ML		7,334	*	Air/Sea/Road	38220000	
J61120.#0	Elastatinal	5MG	51798-45-9	9,564	*	Air/Sea/Road	29339980	
J61120.MB	Elastatinal	25MG	51798-45-9	34,434	*	Air/Sea/Road	29339980	
J61123.14	Agarose, high melting temperature, medium resolution	25GR	9012-36-6	5,329		Air/Sea/Road	39139090	18
J61123.22	Agarose, high melting temperature, medium resolution	100GR	9012-36-6	13,915		Air/Sea/Road	39139090	18
J61123.36	Agarose, high melting temperature, medium resolution	500GR	9012-36-6	50,354		Air/Sea/Road	39139090	18
J61125.06	Adenosine-5'-triphosphate disodium salt hydrate, 98%	5GR	34369-07-8	5,500		Air/Sea/Road	29349900	18
J61125.09	Adenosine-5'-triphosphate disodium salt hydrate, 98%	10GR	34369-07-8	10,483		Air/Sea/Road	29349900	18
J61125.14	Adenosine-5'-triphosphate disodium salt hydrate, 98%	25GR	34369-07-8	21,699		Air/Sea/Road	29349900	18

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J61126.AE	CAPSO, 0.2M buffer soln., pH 9.0	100ML	102601-34-3	3,407		Air/Sea/Road	29221990	18
J61126.AK	CAPSO, 0.2M buffer soln., pH 9.0	250ML	102601-34-3	5,329		Air/Sea/Road	29221990	18
J61129.#0	Angiotensin, (rat or canine)	5MG		6,132	*	Air/Sea/Road	29371900	
J61132.03	Tropicamide, 99+%	1GR	1508-75-4	2,665		Air/Sea/Road	29333999	
J61138.MA	5,7-Dichlorokynurenic acid	10MG	190908-40-8	8,786	*	Air/Sea/Road	29334990	
J61138.MC	5,7-Dichlorokynurenic acid	100MG	190908-40-8	58,136	*	Air/Sea/Road	29334990	
J61138.MF	5,7-Dichlorokynurenic acid	50MG	190908-40-8	24,881	*	Air/Sea/Road	29334990	
J61140.=F	LB Agar plate with 50^mg/ml chloramphenicol	20 PLATES		7,064			38220000	
J61141.AP	TRIS, 0.5M buffer soln., pH 7.5	500ML	77-86-1	4,364		Air/Sea/Road	29221990	18
J61141.K2	TRIS, 0.5M buffer soln., pH 7.5	1L	77-86-1	6,191		Air/Sea/Road	29221990	18
J61144.AP	TRIS, 0.5M buffer soln., pH 8.8	500ML	77-86-1	4,105		Air/Sea/Road	29221990	18
J61144.K2	TRIS, 0.5M buffer soln., pH 8.8	1L	77-86-1	5,826		Air/Sea/Road	29221990	18
J61151.AK	Sodium phosphate, 0.5M buffer soln., pH 8.5	250ML		4,717		Air/Sea/Road	28352200	
J61151.AP	Sodium phosphate, 0.5M buffer soln., pH 8.5	500ML		7,654		Air/Sea/Road	28352200	
J61154.G+	Met-Enkephalin	125MG	58569-55-4	32,193		Air/Sea/Road	29309099	
J61154.MB	Met-Enkephalin	25MG	58569-55-4	9,659		Air/Sea/Road	29309099	
J61154.MF	Met-Enkephalin	50MG	58569-55-4	18,514		Air/Sea/Road	29309099	
J61156.AK	Maleate, 0.2M buffer soln., pH 6.5	250ML	676-46-0	3,621		Air/Sea/Road	29181998	
J61156.AP	Maleate, 0.2M buffer soln., pH 6.5	500ML	676-46-0	5,671		Air/Sea/Road	29181998	
J61170.MB	Insulin B (22-25)	25MG	34367-73-2	32,665	*	Air/Sea/Road	29251995	
J61170.MC	Insulin B (22-25)	100MG	34367-73-2	98,349	*	Air/Sea/Road	29251995	
J61171.#0	Lys-Bradykinin acetate salt	5MG	342-10-9	5,732		Air/Sea/Road	29339980	
J61171.MB	Lys-Bradykinin acetate salt	25MG	342-10-9	24,881		Air/Sea/Road	29339980	
J61173.M^	Mastoparan X	1MG	72093-22-2	6,261			29339980	
J61176.AE	ADA Buffer (0.2 M, pH 7.0)	100ML	7415-22-7	4,058		Air/Sea/Road	29224990	
J61176.AK	ADA Buffer (0.2 M, pH 7.0)	250ML	7415-22-7	6,344		Air/Sea/Road	29224990	
J61178.06	Brucine	5GR	357-57-3	1,852		Air/Sea/Road	29397900	
J61178.14	Brucine	25GR	357-57-3	5,000		Air/Sea/Road	29397900	
J61178.22	Brucine	100GR	357-57-3	18,161		Air/Sea/Road	29397900	
J61180.06	Benzydamine hydrochloride	5GR	132-69-4	3,679		Air/Sea/Road	29339980	
J61180.14	Benzydamine hydrochloride	25GR	132-69-4	12,618		Air/Sea/Road	29339980	
J61181.4I	Glucose-6-phosphate dehydrogenase	1 KU	9001-40-5	5,637		Air/Sea/Road	35079090	
J61186.14	Nigrosin, alcohol soluble	25GR	11099-03-9	1,226	*	Air/Sea/Road	32041900	
J61186.22	Nigrosin, alcohol soluble	100GR	11099-03-9	3,290	*	Air/Sea/Road	32041900	
J61186.A1	Nigrosin, alcohol soluble	1KG	11099-03-9	5,343	*	Air/Sea/Road	32041900	
J61188.MB	Leupeptin hemisulfate	25MG	103476-89-7	12,382		Air/Sea/Road	29241900	18
J61188.MC	Leupeptin hemisulfate	100MG	103476-89-7	30,071		Air/Sea/Road	29241900	18
J61189.14	TAPS sodium salt, 98%	25GR	91000-53-2	1,958		Air/Sea/Road	29221990	
J61189.22	TAPS sodium salt, 98%	100GR	91000-53-2	5,660		Air/Sea/Road	29221990	
J61195.MC	Felodipine	100MG	72509-76-3	17,925		Air/Sea/Road	29333999	
J61195.MD	Felodipine	250MG	72509-76-3	31,250		Air/Sea/Road	29333999	
J61195.MF	Felodipine	50MG	72509-76-3	11,144		Air/Sea/Road	29333999	
J61196.AP	Phosphate-buffered saline (PBS, 1X), sterile-filtered	500ML		1,566		Air/Sea/Road	38220000	
J61197.MD	Fluoxetine hydrochloride, 99%	250MG	56296-78-7	105,895		Air/Sea/Road	29225000	
J61197.MF	Fluoxetine hydrochloride, 99%	50MG	56296-78-7	26,886		Air/Sea/Road	29225000	
J61199.03	(^+)-Atenolol	1GR	29122-68-7	5,205		Air/Sea/Road	29242990	18
J61204.AD	Nickel(II) chloride, 0.5M aq. soln.	50ML	7791-20-0	2,701		Air/Sea/Road	28273500	18
J61204.AE	Nickel(II) chloride, 0.5M aq. soln.	100ML	7791-20-0	4,022		Air/Sea/Road	28273500	18
J61206.22	Chitin	100GR	1398-61-4	2,689	*	Air/Sea/Road	39139000	
J61206.36	Chitin	500GR	1398-61-4	8,200	*	Air/Sea/Road	39139000	
J61213.AP	TRIS, 0.5M buffer soln., pH 7.0	500ML	77-86-1	3,407		Air/Sea/Road	29221990	18
J61213.K2	TRIS, 0.5M buffer soln., pH 7.0	1L	77-86-1	4,834		Air/Sea/Road	29221990	18
J61214.K2	SSPE (20X)	1L		2,289		Air/Sea/Road	38220000	
J61214.K3	SSPE (20X)	2L		3,986		Air/Sea/Road	38220000	
J61214.K7	SSPE (20X)	4L		7,501		Air/Sea/Road	38220000	
J61215.03	Ribonucleic acid from Baker's yeast	1GR	63231-63-0	45,637		Air/Sea/Road	29349990	
J61215.MC	Ribonucleic acid from Baker's yeast	100MG	63231-63-0	7,512		Air/Sea/Road	29349990	
J61216.09	Dextran, MW ca 20,000	10GR	9004-54-0	1,212	*	Air/Sea/Road	39139090	18
J61216.18	Dextran, MW ca 20,000	50GR	9004-54-0	4,859	*	Air/Sea/Road	39139090	18
J61216.22	Dextran, MW ca 20,000	100GR	9004-54-0	8,196	*	Air/Sea/Road	39139090	18
J61216.36	Dextran, MW ca 20,000	500GR	9004-54-0	32,193	*	Air/Sea/Road	39139090	18
J61218.F+	(-)-Epicatechin	20MG	490-46-0	31,133		Air/Sea/Road	29329900	

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J61220.17	Acrylamide/Bisacrylamide 37.5:1, powder	40GR		3,938				
J61220.28	Acrylamide/Bisacrylamide 37.5:1, powder	200GR		9,740	*	Air/Sea/Road	29241900	
J61224.AE	PIPES, 0.5M buffer soln., pH 6.5	100ML	5625-37-6	4,010		Air/Sea/Road	29335990	18
J61224.AK	PIPES, 0.5M buffer soln., pH 6.5	250ML	5625-37-6	6,274		Air/Sea/Road	29335990	18
J61229.AK	Carbonate, 0.5M buffer soln., pH 10.0	250ML	497-19-8	3,326		Air/Sea/Road	28362090	18
J61229.AP	Carbonate, 0.5M buffer soln., pH 10.0	500ML	497-19-8	5,201		Air/Sea/Road	28362090	18
J61236.AE	MOPS, 0.5M buffer soln., pH 8.0	100ML	1132-61-2	3,265		Air/Sea/Road	29349900	18
J61236.AK	MOPS, 0.5M buffer soln., pH 8.0	250ML	1132-61-2	4,834		Air/Sea/Road	29349900	18
J61238.AE	AMPSO, 0.2M buffer soln., pH 8.5	100ML	102029-60-7	3,407		Air/Sea/Road	29221990	
J61238.AK	AMPSO, 0.2M buffer soln., pH 8.5	250ML	102029-60-7	5,329		Air/Sea/Road	29221990	
J61239.AK	HEPES-buffered saline, pH 6.5 (5X)	250ML	7365-45-9	3,986		Air/Sea/Road	29335990	18
J61239.AP	HEPES-buffered saline, pH 6.5 (5X)	500ML	7365-45-9	6,533		Air/Sea/Road	29335990	18
J61246.!H	U0126, 99+%	300MG	109511-58-2	51,769			29309099	
J61246.MB	U0126, 99+%	25MG	109511-58-2	13,915		Air/Sea/Road	29309099	
J61246.MC	U0126, 99+%	100MG	109511-58-2	24,881		Air/Sea/Road	29309099	
J61247.!D	Adrenocorticotropic Hormone (1-13)	0.5MG	22006-64-0	5,955			29371900	
J61247.#0	Adrenocorticotropic Hormone (1-13)	5MG	22006-64-0	38,798	*	Air/Sea/Road	29371900	
J61247.M^	Adrenocorticotropic Hormone (1-13)	1MG	22006-64-0	9,834			29371900	
J61248.MB	Vasopressin, 98+%	25MG	11000-17-2	25,707	*	Air/Sea/Road	29371900	
J61248.MC	Vasopressin, 98+%	100MG	11000-17-2	79,126	*	Air/Sea/Road	29371900	
J61249.AK	Citrate, 0.5M buffer soln., pH 4.0	250ML	6132-04-3	4,364		Air/Sea/Road	29181590	18
J61249.AP	Citrate, 0.5M buffer soln., pH 4.0	500ML	6132-04-3	6,817		Air/Sea/Road	29181590	18
J61251.03	Lincomycin hydrochloride	1GR	859-18-7	4,197		Air/Sea/Road	29419000	
J61251.06	Lincomycin hydrochloride	5GR	859-18-7	14,857		Air/Sea/Road	29419000	
J61251.14	Lincomycin hydrochloride	25GR	859-18-7	55,071		Air/Sea/Road	29419000	
J61256.06	Tolfenamic acid, 99+%	5GR	13710-19-5	6,684		Air/Sea/Road	29224990	
J61256.09	Tolfenamic acid, 99+%	10GR	13710-19-5	11,097		Air/Sea/Road	29224990	
J61256.14	Tolfenamic acid, 99+%	25GR	13710-19-5	23,468		Air/Sea/Road	29224990	
J61259.AE	ADA Buffer (0.2 M, pH 6.5)	100ML	7415-22-7	4,316		Air/Sea/Road	29224990	
J61259.AK	ADA Buffer (0.2 M, pH 6.5)	250ML	7415-22-7	6,733		Air/Sea/Road	29224990	
J61261.AP	Potassium phosphate, 0.2M buffer soln., pH 7.0	500ML	7778-77-0	3,326		Air/Sea/Road	28352400	18
J61261.K2	Potassium phosphate, 0.2M buffer soln., pH 7.0	1L	7778-77-0	5,201		Air/Sea/Road	28352400	18
J61263.AK	Plasmid DNA isolation solution I	250ML		2,075		Air/Sea/Road	38220000	
J61263.AP	Plasmid DNA isolation solution I	500ML		3,938		Air/Sea/Road	38220000	
J61269.03	Nicardipine hydrochloride, 98%	1GR	54527-84-3	6,817		Air/Sea/Road	29333999	
J61269.06	Nicardipine hydrochloride, 98%	5GR	54527-84-3	25,943		Air/Sea/Road	29333999	
J61270.22	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	100GR	9002-98-6	3,663		Air/Sea/Road	39019090	18
J61270.30	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	250GR	9002-98-6	7,429		Air/Sea/Road	39019090	18
J61272.09	Kanamycin monosulfate	10GR	25389-94-0	10,107	*	Air/Sea/Road	29419090	18
J61272.14	Kanamycin monosulfate	25GR	25389-94-0	18,395	*	Air/Sea/Road	29419090	18
J61272.22	Kanamycin monosulfate	100GR	25389-94-0	40,800	*	Air/Sea/Road	29419090	18
J61274.03	Paromomycin sulfate	1GR	1263-89-4	2,795		Air/Sea/Road	29419090	18
J61274.06	Paromomycin sulfate	5GR	1263-89-4	8,797		Air/Sea/Road	29419090	18
J61274.14	Paromomycin sulfate	25GR	1263-89-4	31,956		Air/Sea/Road	29419090	18
J61275.AE	HEPES, 0.5M buffer soln., pH 7.5	100ML	7365-45-9	4,175		Air/Sea/Road	29335990	18
J61275.AK	HEPES, 0.5M buffer soln., pH 7.5	250ML	7365-45-9	6,202		Air/Sea/Road	29335990	18
J61277.#0	(+)-1-Deoxymannojirimycin hydrochloride	5MG	73465-43-7	10,813	*	Air/Sea/Road	29333999	
J61277.MA	(+)-1-Deoxymannojirimycin hydrochloride	10MG	73465-43-7	17,925	*	Air/Sea/Road	29333999	
J61277.MB	(+)-1-Deoxymannojirimycin hydrochloride	25MG	73465-43-7	33,019	*	Air/Sea/Road	29333999	
J61278.MB	Puromycin dihydrochloride, 98%	25MG	58-58-2	6,745		Air/Sea/Road	29419090	18
J61278.MC	Puromycin dihydrochloride, 98%	100MG	58-58-2	20,283		Air/Sea/Road	29419090	18
J61278.ME	Puromycin dihydrochloride, 98%	500MG	58-58-2	87,147		Air/Sea/Road	29419090	18
J61281.03	(^+)-Octopamine hydrochloride, 99%	1GR	770-05-8	1,710		Air/Sea/Road	29225000	
J61281.06	(^+)-Octopamine hydrochloride, 99%	5GR	770-05-8	4,895		Air/Sea/Road	29225000	
J61281.09	(^+)-Octopamine hydrochloride, 99%	10GR	770-05-8	7,796		Air/Sea/Road	29225000	
J61283.MA	7-Chlorokynurenic acid sodium salt, 98%	10MG	1263094-00-3	6,274		Air/Sea/Road	29334990	
J61283.MF	7-Chlorokynurenic acid sodium salt, 98%	50MG	1263094-00-3	26,533		Air/Sea/Road	29334990	
J61286.03	(R)-(-)-Deprenyl hydrochloride	1GR	14611-52-0	15,213	*	Air/Sea/Road	29214900	
J61287.03	Nimodipine, 98+%	1GR	66085-59-4	12,029	*	Air/Sea/Road	29333990	18
J61287.06	Nimodipine, 98+%	5GR	66085-59-4	51,180	*	Air/Sea/Road	29333990	18
J61287.ME	Nimodipine, 98+%	500MG	66085-59-4	6,850	*	Air/Sea/Road	29333990	18
J61288.=E	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	125ML	127-09-3	3,502			29152990	18

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J61288.AK	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	250ML	127-09-3	6,227		Air/Sea/Road	29152990	18
J61290.14	Amoxicillin trihydrate	25GR	61336-70-7	8,600		Air/Sea/Road	29411000	
J61292.AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	100ML	64431-96-5	3,785		Air/Sea/Road	29221990	18
J61292.AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	250ML	64431-96-5	5,919		Air/Sea/Road	29221990	18
J61296.AE	EPPS, 0.2M buffer soln., pH 8.0	100ML	16052-06-5	4,150		Air/Sea/Road	29335990	18
J61296.AK	EPPS, 0.2M buffer soln., pH 8.0	250ML	16052-06-5	6,475		Air/Sea/Road	29335990	18
J61297.AK	Maleate, 0.2M buffer soln., pH 7.0	250ML	3105-55-3	3,407		Air/Sea/Road	29181998	
J61297.AP	Maleate, 0.2M buffer soln., pH 7.0	500ML	3105-55-3	5,329		Air/Sea/Road	29181998	
J61298.AK	Casein blocking buffer, 3% in TBS	250ML		3,265	*	Air/Sea/Road	35011050	
J61298.AP	Casein blocking buffer, 3% in TBS	500ML		5,376	*	Air/Sea/Road	35011050	
J61299.18	Streptomycin sulfate, Cell Culture Reagent	50GR	3810-74-0	5,649		Air/Sea/Road	29412090	18
J61299.22	Streptomycin sulfate, Cell Culture Reagent	100GR	3810-74-0	9,988		Air/Sea/Road	29412090	18
J61307.09	4-Aminobutyric acid, 99+%	10GR	56-12-2	1,616		Air/Sea/Road	29224990	18
J61309.03	6-Azauridine	1GR	54-25-1	6,650	*	Air/Sea/Road	29349990	
J61309.06	6-Azauridine	5GR	54-25-1	22,642	*	Air/Sea/Road	29349990	
J61313.MA	CGS 15943, 95%	10MG	104615-18-1	7,359	*	Air/Sea/Road	29349990	
J61313.MF	CGS 15943, 95%	50MG	104615-18-1	21,824	*	Air/Sea/Road	29349990	
J61314.=F	LB Agar plate with 50^mg/ml ampicillin	20 PLATES		6,274			38220000	
J61316.MA	Carboxy-PTIO potassium salt, 98+%	10MG	148819-94-7	8,513		Air/Sea/Road	29332990	
J61316.MF	Carboxy-PTIO potassium salt, 98+%	50MG	148819-94-7	33,725		Air/Sea/Road	29332990	
J61317.06	Ciprofloxacin, 98%	5GR	85721-33-1	3,450		Air/Sea/Road	29335990	18
J61317.14	Ciprofloxacin, 98%	25GR	85721-33-1	10,071		Air/Sea/Road	29335990	18
J61319.AK	TEA, 0.2M buffer soln., pH 7.5	250ML	102-71-6	4,302	*	Air/Sea/Road	29221590	
J61319.AP	TEA, 0.2M buffer soln., pH 7.5	500ML	102-71-6	7,159	*	Air/Sea/Road	29221590	
J61321.MB	Insulin, from porcine pancreas, 97%	25MG	12584-58-6	10,708	*	Air/Sea/Road	29371200	
J61321.MD	Insulin, from porcine pancreas, 97%	250MG	12584-58-6	51,533	*	Air/Sea/Road	29371200	
J61324.AP	Phosphate, 0.2M buffer soln., pH 7.5	500ML	7558-80-7	2,948		Air/Sea/Road	28352200	18
J61324.K2	Phosphate, 0.2M buffer soln., pH 7.5	1L	7558-80-7	4,364		Air/Sea/Road	28352200	18
J61325.=E	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	125ML	54827-17-7	9,587			29215990	18
J61325.AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	500ML	54827-17-7	16,626		Air/Sea/Road	29215990	18
J61325.AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	1000ML	54827-17-7	25,707		Air/Sea/Road	29215990	18
J61327.AK	FCS blocking buffer in TBS	250ML		4,316	*	Air/Sea/Road	38220000	
J61327.AP	FCS blocking buffer in TBS	500ML		7,501	*	Air/Sea/Road	38220000	
J61330.14	Dyclonine hydrochloride	25GR	536-43-6	19,574		Air/Sea/Road	29333999	
J61330.22	Dyclonine hydrochloride	100GR	536-43-6	51,886		Air/Sea/Road	29333999	
J61333.03	Dobutamine hydrochloride	1GR	49745-95-1	20,283		Air/Sea/Road	29222900	
J61336.MC	4-Fluoro-7-nitrobenzofurazan	100MG	29270-56-2	27,005	*	Air/Sea/Road	29349900	18
J61337.AC	Laemmli SDS sample buffer, reducing (6X)	25ML		5,118	*	Air/Sea/Road	38220000	
J61337.AD	Laemmli SDS sample buffer, reducing (6X)	50ML		7,937	*	Air/Sea/Road	38220000	
J61339.AP	TRIS-CAPS buffer (10X)	500ML		4,400	*	Air/Sea/Road	38220000	
J61339.K2	TRIS-CAPS buffer (10X)	1L		7,735	*	Air/Sea/Road	38220000	
J61341.#0	Paxilline, 97+%	5MG	57186-25-1	15,213		Air/Sea/Road	30029010	
J61341.MB	Paxilline, 97+%	25MG	57186-25-1	50,944		Air/Sea/Road	30029010	
J61346.14	Azure A	25GR	531-53-3	2,158		Air/Sea/Road	32041900	
J61346.22	Azure A	100GR	531-53-3	5,448		Air/Sea/Road	32041900	
J61348.06	Busulfan, 98%	5GR	55-98-1	1,521	*	Air/Sea/Road	29055998	
J61348.14	Busulfan, 98%	25GR	55-98-1	3,833	*	Air/Sea/Road	29055998	
J61349.MA	Nigericin sodium salt, 98+%	10MG	28643-80-3	11,675		Air/Sea/Road	29419000	
J61349.MF	Nigericin sodium salt, 98+%	50MG	28643-80-3	45,637		Air/Sea/Road		
J61350.AE	TES, 0.2M buffer soln., pH 7.5	100ML	70331-82-7	4,823		Air/Sea/Road	29221990	
J61350.AK	TES, 0.2M buffer soln., pH 7.5	250ML	70331-82-7	7,559		Air/Sea/Road	29221990	
J61354.MF	Hydroxyguanidine sulfate	50MG	6345-29-5	19,930	*	Air/Sea/Road	29252900	
J61356.03	5-Iodo-2'-deoxycytidine, 99%	1GR	611-53-0	10,900	*	Air/Sea/Road	29349990	
J61356.04	5-Iodo-2'-deoxycytidine, 99%	2GR	611-53-0	21,800	*	Air/Sea/Road	29349990	
J61357.#0	Mevastatin, 98%	5MG	73573-88-3	6,074		Air/Sea/Road	29322090	
J61357.MA	Mevastatin, 98%	10MG	73573-88-3	10,872		Air/Sea/Road	29322090	
J61357.MB	Mevastatin, 98%	25MG	73573-88-3	27,122		Air/Sea/Road	29322090	
J61359.MA	7-Chlorokynurenic acid, 98+%	10MG	18000-24-3	6,344	*	Air/Sea/Road	29334990	
J61359.MF	7-Chlorokynurenic acid, 98+%	50MG	18000-24-3	26,533	*	Air/Sea/Road	29334990	
J61360.AK	HEPES, 1.0M buffer soln., pH 8.5	250ML	7365-45-9	8,408		Air/Sea/Road	29335990	18
J61360.AP	HEPES, 1.0M buffer soln., pH 8.5	500ML	7365-45-9	11,002		Air/Sea/Road	29335990	18

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J61361.MC	N-Methyl-D-aspartic acid, 98+%	100MG	6384-92-5	11,534	*	Air/Sea/Road	29224990	18
J61361.ME	N-Methyl-D-aspartic acid, 98+%	500MG	6384-92-5	28,065	*	Air/Sea/Road	29224990	18
J61361.MF	N-Methyl-D-aspartic acid, 98+%	50MG	6384-92-5	8,538	*	Air/Sea/Road	29224990	18
J61362.M^	Clostripain, Clostridium histolyticum	1MG	9028-00-6	4,647			35079090	
J61362.MA	Clostripain, Clostridium histolyticum	10MG	9028-00-6	27,948		Air/Sea/Road	35079090	
J61367.AE	SM buffer, pH 7.5	100ML		3,265	*	Air/Sea/Road	38220000	
J61367.AK	SM buffer, pH 7.5	250ML		5,376	*	Air/Sea/Road	38220000	
J61372.AP	Sodium phosphate, 0.2M buffer soln., pH 8.5	500ML		3,785		Air/Sea/Road	28352200	
J61372.K2	Sodium phosphate, 0.2M buffer soln., pH 8.5	1L		5,376		Air/Sea/Road	28352200	
J61373.!V	Pyruvate Kinase, rabbit muscle	50KU	9001-59-6	34,788			35079090	
J61375.AP	Zymogram developing buffer (10X), pH 7.45	500ML		2,759	*	Air/Sea/Road	38220000	
J61375.K2	Zymogram developing buffer (10X), pH 7.45	1L		3,891	*	Air/Sea/Road	38220000	
J61377.AE	AMPD, 0.2M buffer soln., pH 8.9	100ML	115-69-5	3,785		Air/Sea/Road	29221990	18
J61377.AK	AMPD, 0.2M buffer soln., pH 8.9	250ML	115-69-5	5,919		Air/Sea/Road	29221990	18
J61378.#0	Furegrelate sodium salt, 99+%	5MG	85666-17-7	8,124	*	Air/Sea/Road	29349990	
J61378.MA	Furegrelate sodium salt, 99+%	10MG	85666-17-7	14,623	*	Air/Sea/Road	29349990	
J61378.MF	Furegrelate sodium salt, 99+%	50MG	85666-17-7	57,310	*	Air/Sea/Road	29349990	
J61381.30	Polyvinylpyrrolidone, M.W. 360,000	250GR	9003-39-8	7,895		Air/Sea/Road	39059990	18
J61381.36	Polyvinylpyrrolidone, M.W. 360,000	500GR	9003-39-8	9,150		Air/Sea/Road	39059990	18
J61381.A1	Polyvinylpyrrolidone, M.W. 360,000	1KG	9003-39-8	14,397		Air/Sea/Road	39059990	18
J61383.MC	(^+)-Equol	100MG	94105-90-5	12,382	*	Air/Sea/Road	29329900	
J61383.ME	(^+)-Equol	500MG	94105-90-5	50,118	*	Air/Sea/Road	29329900	
J61384.K2	Brilliant Blue R soln., Ready-to-Use	1L	6104-59-2	6,697		Air/Sea/Road	32041299	18
J61386.03	Phenylethyl 3,4-dihydroxycinnamate, 98+%	1GR	104594-70-9	33,372	*	Air/Sea/Road	29182900	
J61386.MD	Phenylethyl 3,4-dihydroxycinnamate, 98+%	250MG	104594-70-9	9,600	*	Air/Sea/Road	29182900	
J61391.AK	Citrate, 0.5M buffer soln., pH 3.0	250ML	6132-04-3	4,411		Air/Sea/Road	29181590	18
J61391.AP	Citrate, 0.5M buffer soln., pH 3.0	500ML	6132-04-3	6,886		Air/Sea/Road	29181590	18
J61394.03	Canrenoic acid potassium salt, 98+%	1GR	2181-04-6	4,163	*	Air/Sea/Road	29189990	
J61394.06	Canrenoic acid potassium salt, 98+%	5GR	2181-04-6	10,755	*	Air/Sea/Road	29189990	
J61394.14	Canrenoic acid potassium salt, 98+%	25GR	2181-04-6	45,873	*	Air/Sea/Road	29189990	
J61396.AK	Carbonate-buffered saline (5X), pH 9.0	250ML	497-19-8	2,500		Air/Sea/Road	28362090	18
J61396.AP	Carbonate-buffered saline (5X), pH 9.0	500ML	497-19-8	4,105		Air/Sea/Road	28362090	18
J61397.03	Alendronate sodium trihydrate, 97%	1GR	121268-17-5	2,770				
J61397.06	Alendronate sodium trihydrate, 97%	5GR	121268-17-5	14,937	*	Air/Sea/Road	29319090	
J61399.AP	Soybean oil	500ML	8001-22-7	2,534		Air/Sea/Road	15079010	
J61399.K2	Soybean oil	1L	8001-22-7	3,375		Air/Sea/Road	15079010	
J61401.KN	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	100PC	4264-83-9	16,806		Air/Sea/Road	29199000	
J61401.KO	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	1000PC	4264-83-9	85,495		Air/Sea/Road	29199000	
J61405.=F	LB Agar plate with 20^mg/ml carbenicillin	20 PLATES		6,450			38220000	
J61406.AE	PIPES, 0.5M buffer soln., pH 8.0	100ML	5625-37-6	4,364		Air/Sea/Road	29335990	18
J61406.AK	PIPES, 0.5M buffer soln., pH 8.0	250ML	5625-37-6	6,817		Air/Sea/Road	29335990	18
J61408.MB	Leu-Enkephalin	25MG	58822-25-6	6,733		Air/Sea/Road	29242998	
J61409.03	Clindamycin hydrochloride monohydrate	1GR	58207-19-5	19,221		Air/Sea/Road	29419000	
J61409.06	Clindamycin hydrochloride monohydrate	5GR	58207-19-5	56,131		Air/Sea/Road	29419000	
J61410.03	N-Succinimidyl 3-maleimidobenzoate, 95%	1GR	58626-38-3	19,694	*	Air/Sea/Road	29251995	
J61410.MD	N-Succinimidyl 3-maleimidobenzoate, 95%	250MG	58626-38-3	9,504	*	Air/Sea/Road	29251995	
J61411.03	2'-Deoxyinosine	1GR	890-38-0	2,642	*	Air/Sea/Road	29349900	18
J61411.09	2'-Deoxyinosine	10GR	890-38-0	12,265	*	Air/Sea/Road	29349900	18
J61411.14	2'-Deoxyinosine	25GR	890-38-0	23,112	*	Air/Sea/Road	29349900	18
J61412.03	Bezafibrate, 98+%	1GR	41859-67-0	3,018		Air/Sea/Road	29242998	
J61412.06	Bezafibrate, 98+%	5GR	41859-67-0	11,144		Air/Sea/Road	29242998	
J61412.ME	Bezafibrate, 98+%	500MG	41859-67-0	1,591		Air/Sea/Road	29242998	
J61413.AK	Potassium phosphate, 0.5M buffer soln., pH 7.4	250ML	7778-77-0	4,445		Air/Sea/Road	28352400	18
J61413.AP	Potassium phosphate, 0.5M buffer soln., pH 7.4	500ML	7778-77-0	6,922		Air/Sea/Road	28352400	18
J61414.03	Guanosine-5'-triphosphate disodium salt	1GR	56001-37-7	59,788	*	Air/Sea/Road	29349900	18
J61414.MD	Guanosine-5'-triphosphate disodium salt	250MG	56001-37-7	20,520	*	Air/Sea/Road	29349900	18
J61414.ME	Guanosine-5'-triphosphate disodium salt	500MG	56001-37-7	32,429	*	Air/Sea/Road	29349900	18
J61416.AE	MOBS, 0.2M buffer soln., pH 7.0	100ML	115724-21-5	3,785		Air/Sea/Road	29349990	
J61416.AK	MOBS, 0.2M buffer soln., pH 7.0	250ML	115724-21-5	5,919		Air/Sea/Road	29349990	
J61417.AP	BLOTTO	500ML		2,712	*	Air/Sea/Road	38220000	
J61417.K2	BLOTTO	1L		4,316	*	Air/Sea/Road	38220000	
J61419.K2	Tween 20 washing buffer, 2% in PBS (20X)	1L		5,919		Air/Sea/Road	38220000	

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J61419.K3	Tween 20 washing buffer, 2% in PBS (20X)	2L		10,766		Air/Sea/Road	38220000	
J61420.06	DL-Arginine hydrochloride	5GR	32042-43-6	5,259		Air/Sea/Road	29241900	18
J61420.14	DL-Arginine hydrochloride	25GR	32042-43-6	17,216		Air/Sea/Road	29241900	18
J61428.AK	NP-40 lysis buffer, high salt	250ML		2,784		Air/Sea/Road	38220000	
J61428.AP	NP-40 lysis buffer, high salt	500ML		3,997		Air/Sea/Road	38220000	
J61429.AP	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	500ML	77-86-1	5,117		Air/Sea/Road	29221990	18
J61430.06	Xylazine	5GR	7361-61-7	8,527	*	Air/Sea/Road	29349990	
J61430.14	Xylazine	25GR	7361-61-7	35,850	*	Air/Sea/Road	29349990	
J61431.MB	Thymopentin, 99+%	25MG	69558-55-0	8,385	*	Air/Sea/Road	29371900	
J61431.MC	Thymopentin, 99+%	100MG	69558-55-0	22,642	*	Air/Sea/Road	29371900	
J61434.MC	5-Hydroxydecanoic acid sodium salt, 98%	100MG	624-00-0	10,519		Air/Sea/Road	29181998	
J61434.ME	5-Hydroxydecanoic acid sodium salt, 98%	500MG	624-00-0	42,570		Air/Sea/Road	29181998	
J61435.03	5-Hydroxyindole-3-acetic acid, 98%	1GR	54-16-0	9,587		Air/Sea/Road	29339900	18
J61435.ME	5-Hydroxyindole-3-acetic acid, 98%	500MG	54-16-0	5,554		Air/Sea/Road	29339900	18
J61441.03	Telmisartan, 99%	1GR	144701-48-4	37,853		Air/Sea/Road	29339980	
J61441.MD	Telmisartan, 99%	250MG	144701-48-4	12,265		Air/Sea/Road	29339980	
J61448.03	Tulobuterol hydrochloride, 98%	1GR	56776-01-3	10,543	*	Air/Sea/Road	29221990	
J61448.06	Tulobuterol hydrochloride, 98%	5GR	56776-01-3	45,047	*	Air/Sea/Road	29221990	
J61448.MD	Tulobuterol hydrochloride, 98%	250MG	56776-01-3	3,065		Air/Sea/Road	29221990	
J61455.03	Urease, Jack Beans	1GR	9002-13-5	10,024	*	Air/Sea/Road	38220090	12
J61455.09	Urease, Jack Beans	10GR	9002-13-5	70,165	*	Air/Sea/Road	38220090	12
J61455.MD	Urease, Jack Beans	250MG	9002-13-5	3,207	*	Air/Sea/Road	38220090	12
J61456.AK	Sodium phosphate, 0.5M buffer soln., pH 9.5	250ML		5,048		Air/Sea/Road	28352200	
J61456.AP	Sodium phosphate, 0.5M buffer soln., pH 9.5	500ML		8,171		Air/Sea/Road	28352200	
J61457.06	Furosemide, 97+%	5GR	54-31-9	4,600		Air/Sea/Road	29359090	
J61457.09	Furosemide, 97+%	10GR	54-31-9	10,413		Air/Sea/Road	29359090	
J61457.14	Furosemide, 97+%	25GR	54-31-9	20,047		Air/Sea/Road	29359090	
J61458.J!	Denatured salmon testes DNA, phenol extracted	2x10MG		8,219			29349990	
J61458.MA	Denatured salmon testes DNA, phenol extracted	10MG		4,364	*	Air/Sea/Road	29349990	
J61461.03	^b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	1GR	497934-76-6	8,844	*	Air/Sea/Road	29349990	
J61461.06	^b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	5GR	497934-76-6	29,008	*	Air/Sea/Road	29349990	
J61462.AK	Luminol and oxidizing solutions (each bottle)	250ML		7,192		Air/Sea/Road	38220000	
J61462.AP	Luminol and oxidizing solutions (each bottle)	500ML		12,146		Air/Sea/Road	38220000	
J61465.09	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	10GR	5934-29-2	1,722		Air/Sea/Road	29332990	18
J61465.22	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	100GR	5934-29-2	7,654		Air/Sea/Road	29332990	18
J61465.36	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	500GR	5934-29-2	19,221		Air/Sea/Road	29332990	18
J61465.A1	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	1KG	5934-29-2	34,670		Air/Sea/Road	29332990	18
J61469.AE	MOPSO, 0.2M buffer soln., pH 7.0	100ML	79803-73-9	3,407		Air/Sea/Road	29349990	
J61469.AK	MOPSO, 0.2M buffer soln., pH 7.0	250ML	79803-73-9	5,329		Air/Sea/Road	29349990	
J61470.14	4-Aminopyridine, 99+%	25GR	504-24-5	5,048		Air/Sea/Road	29333990	18
J61470.22	4-Aminopyridine, 99+%	100GR	504-24-5	14,151		Air/Sea/Road	29333990	18
J61472.03	D-Amygdalin, 98%	1GR	29883-15-6	2,512	*	Air/Sea/Road	29389090	18
J61472.06	D-Amygdalin, 98%	5GR	29883-15-6	4,928	*	Air/Sea/Road	29389090	18
J61472.14	D-Amygdalin, 98%	25GR	29883-15-6	18,000	*	Air/Sea/Road	29389090	18
J61476.AE	EPPS, 0.2M buffer soln., pH 8.5	100ML	16052-06-5	4,150		Air/Sea/Road	29335990	18
J61476.AK	EPPS, 0.2M buffer soln., pH 8.5	250ML	16052-06-5	6,475		Air/Sea/Road	29335990	18
J61477.MC	Eserine	100MG	57-47-6	2,984	*	Air/Sea/Road	29399900	
J61480.#0	(^+)-Bay K 8644	5MG	71145-03-4	14,504		Air/Sea/Road	29333999	
J61482.MB	SB 203580, 98%	25MG	152121-47-6	11,651		Air/Sea/Road	29333999	
J61482.MC	SB 203580, 98%	100MG	152121-47-6	26,650		Air/Sea/Road	29333999	
J61482.MF	SB 203580, 98%	50MG	152121-47-6	16,746		Air/Sea/Road	29333999	
J61490.#0	Actin, from rabbit muscle	5MG	51005-14-2	20,520	*	Air/Sea/Road	35040090	
J61490.M^	Actin, from rabbit muscle	1MG	51005-14-2	5,237			35040090	
J61491.03	Amphotericin B, Streptomyces nodosus	1GR	1397-89-3	13,325	*	Air/Sea/Road	29419090	18
J61491.06	Amphotericin B, Streptomyces nodosus	5GR	1397-89-3	56,603	*	Air/Sea/Road	29419090	18
J61491.MC	Amphotericin B, Streptomyces nodosus	100MG	1397-89-3	4,834	*	Air/Sea/Road	29419090	18
J61492.AE	CHES, 0.5M buffer soln, pH 8.5	100ML	103-47-9	3,785		Air/Sea/Road	29213090	18
J61492.AK	CHES, 0.5M buffer soln, pH 8.5	250ML	103-47-9	5,919		Air/Sea/Road	29213090	18

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J61495.AE	Polyethylene glycol (PEG), 50% soln.	100ML	25322-68-3	2,842		Air/Sea/Road	39072090	18
J61495.AK	Polyethylene glycol (PEG), 50% soln.	250ML	25322-68-3	4,976		Air/Sea/Road	39072090	18
J61499.14	Neomycin sulfate hydrate	25GR	1405-10-3	4,099	*	Air/Sea/Road	29419090	18
J61499.22	Neomycin sulfate hydrate	100GR	1405-10-3	11,428	*	Air/Sea/Road	29419090	18
J61505.AP	BioAcryl-P (30%, 37.5:1)	500ML		6,155	*	Air/Sea/Road	29241900	
J61505.K2	BioAcryl-P (30%, 37.5:1)	1L		11,356	*	Air/Sea/Road	29241900	
J61509.14	Methyl Green, zinc chloride	25GR	7114-03-6	8,139		Air/Sea/Road	32041299	18
J61509.22	Methyl Green, zinc chloride	100GR	7114-03-6	26,886		Air/Sea/Road	32041299	18
J61512.=F	YPAD Agar Plates with 0.003% Adenine Hemisulfate. 100mm, Sterile	20 PLATES		8,255			38220000	
J61522.AP	Bradford Dye Reagent, Ready-to-Use soln.	500ML		4,519		Air/Sea/Road	38220000	
J61522.K2	Bradford Dye Reagent, Ready-to-Use soln.	1L		7,228		Air/Sea/Road	38220000	
J61523.06	Aspartame, 98%	5GR	22839-47-0	4,659		Air/Sea/Road	29242990	18
J61523.14	Aspartame, 98%	25GR	22839-47-0	11,331		Air/Sea/Road	29242990	18
J61523.22	Aspartame, 98%	100GR	22839-47-0	27,595		Air/Sea/Road	29242990	18
J61525.=F	LB Agar plate, plain	20 PLATES		6,274			38220000	
J61528.MB	Cyclopamine, 99%	25MG	4449-51-8	21,699	*	Air/Sea/Road	29329900	
J61528.MF	Cyclopamine, 99%	50MG	4449-51-8	36,556	*	Air/Sea/Road	29329900	
J61529.AK	RIPA buffer with EDTA	250ML		4,316	*	Air/Sea/Road	38220000	
J61529.AP	RIPA buffer with EDTA	500ML		7,501	*	Air/Sea/Road	38220000	
J61535.03	(^+)-Verapamil hydrochloride, 99+%	1GR	152-11-4	5,412		Air/Sea/Road	29269000	18
J61536.06	O-Acetyl-L-carnitine hydrochloride	5GR	5080-50-2	6,569		Air/Sea/Road	29224990	
J61536.14	O-Acetyl-L-carnitine hydrochloride	25GR	5080-50-2	22,169		Air/Sea/Road	29224990	
J61537.AP	TRIS, 0.5M buffer soln., pH 8.4	500ML	77-86-1	3,727		Air/Sea/Road	29221990	18
J61537.K2	TRIS, 0.5M buffer soln., pH 8.4	1L	77-86-1	5,295		Air/Sea/Road	29221990	18
J61538.AE	EPPS, 0.2M buffer soln., pH 7.0	100ML	16052-06-5	3,785		Air/Sea/Road	29335990	18
J61538.AK	EPPS, 0.2M buffer soln., pH 7.0	250ML	16052-06-5	5,919		Air/Sea/Road	29335990	18
J61544.AP	Tween 20 blocking buffer, 1% in PBS (10X)	500ML		2,712		Air/Sea/Road	38220000	
J61544.K2	Tween 20 blocking buffer, 1% in PBS (10X)	1L		3,986		Air/Sea/Road	38220000	
J61544.K3	Tween 20 blocking buffer, 1% in PBS (10X)	2L		7,501		Air/Sea/Road	38220000	
J61545.09	Metoclopramide hydrochloride	10GR	54143-57-6	3,515		Air/Sea/Road	29242998	
J61545.14	Metoclopramide hydrochloride	25GR	54143-57-6	8,018		Air/Sea/Road	29242998	
J61545.22	Metoclopramide hydrochloride	100GR	54143-57-6	19,930		Air/Sea/Road	29242998	
J61546.AK	TEA, 0.2M buffer soln., pH 7.0	250ML	102-71-6	3,407	*	Air/Sea/Road	29221590	
J61546.AP	TEA, 0.2M buffer soln., pH 7.0	500ML	102-71-6	5,329	*	Air/Sea/Road	29221590	
J61548.22	Gelatin, type A, 175 Bloom	100GR	9000-70-8	1,911	*	Air/Sea/Road	35030010	18
J61548.36	Gelatin, type A, 175 Bloom	500GR	9000-70-8	5,515	*	Air/Sea/Road	35030010	18
J61548.A1	Gelatin, type A, 175 Bloom	1KG	9000-70-8	7,865	*	Air/Sea/Road	35030010	18
J61549.22	Fluorescein disodium salt	100GR	518-47-8	2,133		Air/Sea/Road	32042090	18
J61549.36	Fluorescein disodium salt	500GR	518-47-8	5,907		Air/Sea/Road	32042090	18
J61553.AK	Potassium phosphate, 0.5M buffer soln., pH 7.5	250ML	7778-77-0	3,360		Air/Sea/Road	28352400	18
J61553.AP	Potassium phosphate, 0.5M buffer soln., pH 7.5	500ML	7778-77-0	5,237		Air/Sea/Road	28352400	18
J61556.AK	MES, 1.0M buffer soln., pH 8.0	250ML	145224-94-8	5,919		Air/Sea/Road	29349900	18
J61556.AP	MES, 1.0M buffer soln., pH 8.0	500ML	145224-94-8	9,139		Air/Sea/Road	29349900	18
J61558.AK	Elution buffer, pH 8.0	250ML		3,986		Air/Sea/Road	38220000	
J61561.AK	Sodium phosphate, 0.5M buffer soln., pH 7.5	250ML		5,048		Air/Sea/Road	28352200	
J61561.AP	Sodium phosphate, 0.5M buffer soln., pH 7.5	500ML		8,171		Air/Sea/Road	28352200	
J61565.MC	8-Cyclopentyl-1,3-dimethylxanthine	100MG	35873-49-5	15,330	*	Air/Sea/Road	29335995	
J61565.MD	8-Cyclopentyl-1,3-dimethylxanthine	250MG	35873-49-5	32,429	*	Air/Sea/Road	29335995	
J61567.MA	5,7-Dichlorokynurenic acid sodium salt	10MG	1184986-70-6	8,185		Air/Sea/Road	29334990	
J61567.MF	5,7-Dichlorokynurenic acid sodium salt	50MG	1184986-70-6	34,434		Air/Sea/Road	29334990	
J61570.MC	Mianserin hydrochloride	100MG	21535-47-7	6,238	*	Air/Sea/Road	29335995	
J61574.R!	RNase Removal Reagent	475ML		3,621			38220000	
J61579.K2	TRIS, 1.0M buffer soln., pH 7.8	1L	77-86-1	4,305		Air/Sea/Road	29221990	18
J61581.03	Dicloxacillin sodium salt monohydrate	1GR	13412-64-1	3,986		Air/Sea/Road	29411000	
J61581.06	Dicloxacillin sodium salt monohydrate	5GR	13412-64-1	13,444		Air/Sea/Road	29411000	
J61582.AD	Aluminum chloride, 0.5M aq. soln.	50ML	7784-13-6	2,311	*	Air/Sea/Road	28273200	18
J61582.AE	Aluminum chloride, 0.5M aq. soln.	100ML	7784-13-6	3,443	*	Air/Sea/Road	28273200	18
J61583.MB	Clozapine, 97%	25MG	5786-21-0	7,621	*	Air/Sea/Road	29335995	
J61583.MC	Clozapine, 97%	100MG	5786-21-0	24,057	*	Air/Sea/Road	29335995	
J61587.AK	MES, 1.0M buffer soln., pH 6.5	250ML	145224-94-8	7,406		Air/Sea/Road	29349900	18
J61587.AP	MES, 1.0M buffer soln., pH 6.5	500ML	145224-94-8	11,450		Air/Sea/Road	29349900	18
J61591.#0	(+)-Quisqualic acid, 99+%	5MG	52809-07-1	8,867	*	Air/Sea/Road	29349990	

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J61591.MA	(+)-Quisqualic acid, 99+%	10MG	52809-07-1	16,982	*	Air/Sea/Road	29349990	
J61591.MF	(+)-Quisqualic acid, 99+%	50MG	52809-07-1	70,282	*	Air/Sea/Road	29349990	
J61594.MA	Cyclopiazonic acid, 98%	10MG	18172-33-3	14,268		Air/Sea/Road	29339980	
J61594.MF	Cyclopiazonic acid, 98%	50MG	18172-33-3	52,593		Air/Sea/Road	29339980	
J61595.MC	Spermidine trihydrochloride, 99+%	100MG	334-50-9	5,907		Air/Sea/Road	29212990	18
J61600.03	Emodin	1GR	518-82-1	50,354	*	Air/Sea/Road	29146990	18
J61600.MC	Emodin	100MG	518-82-1	7,600	*	Air/Sea/Road	29146990	18
J61600.MD	Emodin	250MG	518-82-1	16,746	*	Air/Sea/Road	29146990	18
J61601.03	Streptozotocin, 97+%	1GR	18883-66-4	16,509		Air/Sea/Road	29419000	
J61601.ME	Streptozotocin, 97+%	500MG	18883-66-4	9,765		Air/Sea/Road	29419000	
J61610.03	Calciferol	1GR	50-14-6	2,111		Air/Sea/Road	29362990	18
J61610.09	Calciferol	10GR	50-14-6	15,683		Air/Sea/Road	29362990	18
J61612.#0	Erbstatin analog	5MG	63177-57-1	6,250	*	Air/Sea/Road	29182900	
J61612.M^	Erbstatin analog	1MG	63177-57-1	1,580			29182900	
J61612.MA	Erbstatin analog	10MG	63177-57-1	11,061	*	Air/Sea/Road	29182900	
J61616.AK	MOPS-buffered saline (5X), pH 7.5	250ML	1132-61-2	4,139		Air/Sea/Road	29349900	18
J61616.AP	MOPS-buffered saline (5X), pH 7.5	500ML	1132-61-2	6,180		Air/Sea/Road	29349900	18
J61620.AD	Ammonium sulfate, saturated soln.	50ML	7783-20-2	2,595		Air/Sea/Road	28332990	18
J61624.F+	5,8,11,14-Eicosatetraynoic acid	20MG	1191-85-1	12,146	*	Air/Sea/Road	29161995	
J61624.MC	5,8,11,14-Eicosatetraynoic acid	100MG	1191-85-1	49,645	*	Air/Sea/Road	29161995	
J61626.03	Transferrin (Apo), bovine plasma, 98+%	1GR	11096-37-0	15,213				
J61630.MA	(-)-Epigallocatechin	10MG	970-74-1	15,683		Air/Sea/Road	29329900	18
J61632.AE	BICINE, 0.5M buffer soln., pH 8.5	100ML	150-25-4	4,280		Air/Sea/Road	29225090	18
J61632.AK	BICINE, 0.5M buffer soln., pH 8.5	250ML	150-25-4	6,686		Air/Sea/Road	29225090	18
J61636.MC	(R)-(-)-^a-Methylhistamine dihydrochloride	100MG	75614-89-0	47,287	*	Air/Sea/Road	29332990	
J61638.03	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 97%	1GR	606-68-8	4,936		Air/Sea/Road	29349990	
J61638.06	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 97%	5GR	606-68-8	21,226		Air/Sea/Road	29349990	
J61643.06	Adenosine-5'-monophosphate disodium salt	5GR	4578-31-8	2,158		Air/Sea/Road	29349990	
J61643.14	Adenosine-5'-monophosphate disodium salt	25GR	4578-31-8	6,297		Air/Sea/Road	29349990	
J61643.22	Adenosine-5'-monophosphate disodium salt	100GR	4578-31-8	22,878		Air/Sea/Road	29349990	
J61644.!P	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	100KU	9026-12-4	9,186			35079090	
J61644.!T	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	500KU	9026-12-4	29,954				
J61646.MC	Guanosine-5'-diphosphate disodium salt	100MG	7415-69-2	8,432		Air/Sea/Road	29349990	
J61646.ME	Guanosine-5'-diphosphate disodium salt	500MG	7415-69-2	29,245		Air/Sea/Road	29349990	
J61651.09	L-Cystine, Cell Culture Reagent	10GR	56-89-3	1,699		Air/Sea/Road	29309040	18
J61651.22	L-Cystine, Cell Culture Reagent	100GR	56-89-3	6,369		Air/Sea/Road	29309040	18
J61651.36	L-Cystine, Cell Culture Reagent	500GR	56-89-3	31,839		Air/Sea/Road	29309040	18
J61651.A1	L-Cystine, Cell Culture Reagent	1KG	56-89-3	43,395		Air/Sea/Road	29309040	18
J61655.AK	BSA blocking buffer, 3% in PBS	250ML		4,316	*	Air/Sea/Road	38220000	
J61655.AP	BSA blocking buffer, 3% in PBS	500ML		7,501	*	Air/Sea/Road	38220000	
J61656.AK	MES, 1.0M buffer soln., pH 9.0	250ML	145224-94-8	5,919		Air/Sea/Road	29349900	18
J61656.AP	MES, 1.0M buffer soln., pH 9.0	500ML	145224-94-8	9,139		Air/Sea/Road	29349900	18
J61661.03	Aniracetam	1GR	72432-10-1	5,600	*	Air/Sea/Road	29337900	
J61665.AE	MES, 0.5M buffer soln., pH 8.0	100ML	145224-94-8	3,137		Air/Sea/Road	29349900	18
J61665.AK	MES, 0.5M buffer soln., pH 8.0	250ML	145224-94-8	4,634		Air/Sea/Road	29349900	18
J61666.ME	13-cis-Retinoic acid	500MG	4759-48-2	14,090	*	Air/Sea/Road	29362100	18
J61668.AK	TEA, 0.2M buffer soln., pH 8.5	250ML	102-71-6	4,339	*	Air/Sea/Road	29221590	
J61669.03	Monensin sodium salt, 90% min.	1GR	22373-78-0	4,564		Air/Sea/Road	29419090	18
J61671.AP	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	500ML		3,891	*	Air/Sea/Road	38220000	
J61671.K2	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	1L		6,769	*	Air/Sea/Road	38220000	
J61675.18	Lecithin, 90%, soybean	50GR	8002-43-5	1,710	*	Air/Sea/Road	29232090	18
J61675.22	Lecithin, 90%, soybean	100GR	8002-43-5	2,489	*	Air/Sea/Road	29232090	18
J61675.30	Lecithin, 90%, soybean	250GR	8002-43-5	4,823	*	Air/Sea/Road	29232090	18
J61680.AP	NZM medium	500ML		5,376	*	Air/Sea/Road	38220000	
J61680.K2	NZM medium	1L		8,066	*	Air/Sea/Road	38220000	
J61687.#0	Protein Kinase Inhibitor	5MG	97161-97-2	33,136	*	Air/Sea/Road	29349900	18
J61687.M^	Protein Kinase Inhibitor	1MG	97161-97-2	14,034			29349900	18
J61688.06	Haloperidol	5GR	52-86-8	6,533		Air/Sea/Road	29333999	

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J61688.14	Haloperidol	25GR	52-86-8	25,237		Air/Sea/Road	29333999	
J61690.AK	Citrate, 0.5M buffer soln., pH 3.5	250ML	6132-04-3	4,150		Air/Sea/Road	29181590	18
J61690.AP	Citrate, 0.5M buffer soln., pH 3.5	500ML	6132-04-3	6,475		Air/Sea/Road	29181590	18
J61697.MA	H-7 dihydrochloride	10MG	108930-17-2	12,855	*	Air/Sea/Road	29350090	
J61697.MF	H-7 dihydrochloride	50MG	108930-17-2	51,414	*	Air/Sea/Road	29350090	
J61699.03	Harmaline, 98+%	1GR	304-21-2	4,411		Air/Sea/Road	29339980	
J61699.06	Harmaline, 98+%	5GR	304-21-2	12,600		Air/Sea/Road	29339980	
J61704.MA	Tyrphostin B46, 98+%	10MG	133550-34-2	11,770	*	Air/Sea/Road	29269000	
J61704.MF	Tyrphostin B46, 98+%	50MG	133550-34-2	50,707	*	Air/Sea/Road	29269000	
J61707.03	Suramin hexasodium salt, 98+%	1GR	129-46-4	124,056		Air/Sea/Road	29242990	18
J61707.MD	Suramin hexasodium salt, 98+%	250MG	129-46-4	46,580		Air/Sea/Road	29242990	18
J61707.ME	Suramin hexasodium salt, 98+%	500MG	129-46-4	58,617		Air/Sea/Road	29242990	18
J61712.03	Prazosin hydrochloride	1GR	19237-84-4	22,169		Air/Sea/Road	29349990	
J61712.MD	Prazosin hydrochloride	250MG	19237-84-4	7,512		Air/Sea/Road	29349990	
J61713.MB	Lorglumide sodium salt, 98+%	25MG	97964-56-2	15,683	*	Air/Sea/Road	29242998	
J61713.MC	Lorglumide sodium salt, 98+%	100MG	97964-56-2	46,816	*	Air/Sea/Road	29242998	
J61714.06	Tetracycline	5GR	60-54-8	1,973		Air/Sea/Road	29413000	
J61714.14	Tetracycline	25GR	60-54-8	3,916		Air/Sea/Road	29413000	
J61714.22	Tetracycline	100GR	60-54-8	14,034		Air/Sea/Road	29413000	
J61715.MB	Tyrphostin B42, 99+%	25MG	134036-52-5	13,561	*	Air/Sea/Road	29269000	
J61715.MC	Tyrphostin B42, 99+%	100MG	134036-52-5	24,881	*	Air/Sea/Road	29269000	
J61716.AC	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	25ML		2,948	*	Air/Sea/Road	38220000	
J61716.AD	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	50ML		4,834	*	Air/Sea/Road	38220000	
J61719.#0	Bradykinin (1-3)	5MG		4,080	*	Air/Sea/Road	29339980	
J61721.AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	50ML	67-42-5	5,095		Air/Sea/Road	29225090	18
J61722.AK	Phosphate, 0.5M buffer soln., pH 8.0	250ML	7558-80-7	4,823		Air/Sea/Road	28352200	18
J61722.AP	Phosphate, 0.5M buffer soln., pH 8.0	500ML	7558-80-7	6,603		Air/Sea/Road	28352200	18
J61726.MD	XTT sodium salt	250MG	111072-31-2	25,237		Air/Sea/Road	29339980	
J61727.03	Histamine	1GR	51-45-6	5,070	*	Air/Sea/Road	29332990	18
J61727.06	Histamine	5GR	51-45-6	25,237				
J61732.06	Dextromethorphan hydrobromide	5GR	125-69-9	6,711		Air/Sea/Road	29334990	
J61732.09	Dextromethorphan hydrobromide	10GR	125-69-9	13,208		Air/Sea/Road	29334990	
J61732.18	Dextromethorphan hydrobromide	50GR	125-69-9	53,302		Air/Sea/Road	29334990	
J61737.03	Acarbose, 95%	1GR	56180-94-0	10,936		Air/Sea/Road	29329900	18
J61737.04	Acarbose, 95%	2GR	56180-94-0	15,566		Air/Sea/Road	29329900	18
J61737.06	Acarbose, 95%	5GR	56180-94-0	17,400		Air/Sea/Road	29329900	18
J61745.MF	(-)-Epigallocatechin gallate	50MG	989-51-5	8,867	*	Air/Sea/Road	29329900	18
J61753.MB	Elastase, porcine pancreas aqueous suspension	25MG	39445-21-1	5,376	*	Air/Sea/Road	35079090	
J61753.MC	Elastase, porcine pancreas aqueous suspension	100MG	39445-21-1	16,273	*	Air/Sea/Road	35079090	
J61756.#0	Angiotensin III (human)	5MG	12687-51-3	4,445	*	Air/Sea/Road	29371900	
J61756.MB	Angiotensin III (human)	25MG	12687-51-3	15,803	*	Air/Sea/Road	29371900	
J61761.AE	ACES Buffer (0.5 M, pH 6.0)	100ML	7365-82-4	3,927		Air/Sea/Road	29241900	18
J61761.AK	ACES Buffer (0.5 M, pH 6.0)	250ML	7365-82-4	5,329		Air/Sea/Road	29241900	18
J61763.03	Polymixin B sulfate, Cell Culture Reagent	1GR	1405-20-5	6,000		Air/Sea/Road	29419090	18
J61763.06	Polymixin B sulfate, Cell Culture Reagent	5GR	1405-20-5	27,239		Air/Sea/Road	29419090	18
J61766.#0	Calpain Inhibitor I, 95+%	5MG	110044-82-1	8,054	*	Air/Sea/Road	29241900	
J61770.22	L-Tyrosine disodium salt dihydrate, 99%	100GR	122666-87-9	6,733		Air/Sea/Road	29225000	
J61770.36	L-Tyrosine disodium salt dihydrate, 99%	500GR	122666-87-9	16,746		Air/Sea/Road	29225000	
J61770.A1	L-Tyrosine disodium salt dihydrate, 99%	1KG	122666-87-9	28,655		Air/Sea/Road	29225000	
J61772.06	Sulindac	5GR	38194-50-2	4,965	*	Air/Sea/Road	29309099	
J61772.14	Sulindac	25GR	38194-50-2	18,868	*	Air/Sea/Road	29309099	
J61780.06	Erioglaucine sodium salt	5GR	3844-45-9	1,627		Air/Sea/Road	32041219	18
J61780.14	Erioglaucine sodium salt	25GR	3844-45-9	4,163		Air/Sea/Road	32041219	18
J61785.AE	Phenolphthalein, 2% soln. in 95% ethanol	100ML	77-09-8	1,485	*	Air/Sea/Road	32041399	18
J61785.AU	Phenolphthalein, 2% soln. in 95% ethanol	1000ML	77-09-8	4,575	*	Air/Sea/Road	32041399	18
J61786.AE	PIPES, 0.5M buffer soln., pH 6.8	100ML	5625-37-6	4,811		Air/Sea/Road	29335990	18
J61786.AK	PIPES, 0.5M buffer soln., pH 6.8	250ML	5625-37-6	7,476		Air/Sea/Road	29335990	18
J61787.AP	TRIS, 0.5M buffer soln., pH 6.5	500ML	77-86-1	4,539		Air/Sea/Road	29221990	18
J61787.K2	TRIS, 0.5M buffer soln., pH 6.5	1L	77-86-1	7,087		Air/Sea/Road	29221990	18
J61788.14	DL-Isoproterenol hydrochloride, 98%	25GR	51-30-9	9,200		Air/Sea/Road	29225090	18

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J61789.AP	TRIS-HEPES-SDS running buffer (10X), pH 8.0	500ML		2,289	*	Air/Sea/Road	38220000	
J61789.K2	TRIS-HEPES-SDS running buffer (10X), pH 8.0	1L		4,386	*	Air/Sea/Road	38220000	
J61789.K3	TRIS-HEPES-SDS running buffer (10X), pH 8.0	2L		7,501	*	Air/Sea/Road	38220000	
J61791.!G	Okadaic acid potassium salt, 98%	100UG	155751-72-7	15,447			29321900	
J61791.!S	Okadaic acid potassium salt, 98%	300UG	155751-72-7	42,806			29321900	
J61791.I&	Okadaic acid potassium salt, 98%	50UGraM	155751-72-7	8,961			29321900	
J61792.AP	Lysis buffer, 0.5% Tween 20, pH 8.0, for isolation of His-tag modified proteins	500ML		3,986	*	Air/Sea/Road	38220000	
J61797.AK	MOPS, 1.0M buffer soln., pH 6.5	250ML	1132-61-2	5,874		Air/Sea/Road	29349900	18
J61797.AP	MOPS, 1.0M buffer soln., pH 6.5	500ML	1132-61-2	8,232		Air/Sea/Road	29349900	18
J61798.K2	TRIS, 1.0M buffer soln., pH 8.2	1L	77-86-1	3,797		Air/Sea/Road	29221990	18
J61799.09	Thimerosal	10GR	54-64-8	8,903		Air/Sea/Road	28521000	18
J61799.14	Thimerosal	25GR	54-64-8	16,626		Air/Sea/Road	28521000	18
J61801.MC	Cantharidin, 98%	100MG	56-25-7	11,381	*	Air/Sea/Road	29329900	
J61803.03	Minoxidil	1GR	38304-91-5	4,706	*	Air/Sea/Road	29335995	
J61803.06	Minoxidil	5GR	38304-91-5	7,100	*	Air/Sea/Road	29335995	
J61803.14	Minoxidil	25GR	38304-91-5	34,434	*	Air/Sea/Road	29335995	
J61807.AK	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	250ML	7647-14-5	2,642	*	Air/Sea/Road	25010090	NIL
J61815.AK	Sodium citrate, 0.5M buffer soln., pH 6.0	250ML		3,763		Air/Sea/Road	29181500	
J61815.AP	Sodium citrate, 0.5M buffer soln., pH 6.0	500ML		5,590		Air/Sea/Road	29181500	
J61820.06	Spectinomycin dihydrochloride pentahydrate, Cell Culture Grade	5GR	22189-32-8	7,381		Air/Sea/Road	29419090	18
J61820.14	Spectinomycin dihydrochloride pentahydrate, Cell Culture Grade	25GR	22189-32-8	21,816		Air/Sea/Road	29419090	18
J61821.AK	MOPS, 1.0M buffer soln., pH 7.0	250ML	1132-61-2	7,595	*	Air/Sea/Road	29349900	18
J61821.AP	MOPS, 1.0M buffer soln., pH 7.0	500ML	1132-61-2	11,792	*	Air/Sea/Road	29349900	18
J61828.#0	Substance P free acid	5MG	71977-09-8	7,771		Air/Sea/Road	29339980	
J61830.22	HEPES hemisodium salt	100GR	103404-87-1	6,403		Air/Sea/Road	29335995	
J61830.30	HEPES hemisodium salt	250GR	103404-87-1	14,034		Air/Sea/Road	29335995	
J61830.36	HEPES hemisodium salt	500GR	103404-87-1	20,990		Air/Sea/Road	29335995	
J61833.AE	MOPSO, 0.2M buffer soln., pH 6.5	100ML	79803-73-9	3,785		Air/Sea/Road	29349990	
J61833.AK	MOPSO, 0.2M buffer soln., pH 6.5	250ML	79803-73-9	5,919		Air/Sea/Road	29349990	
J61834.03	Tolnaftate	1GR	2398-96-1	3,500		Air/Sea/Road	29309099	
J61834.06	Tolnaftate	5GR	2398-96-1	13,798		Air/Sea/Road	29309099	
J61834.14	Tolnaftate	25GR	2398-96-1	41,000		Air/Sea/Road	29309099	
J61835.M^	Bafilomycin A1	1MG	88899-55-2	11,520			29419090	18
J61839.36	Magnesium sulfate heptahydrate, Cell Culture Reagent	500GR	10034-99-8	4,965		Air/Sea/Road	28332100	18
J61839.A1	Magnesium sulfate heptahydrate, Cell Culture Reagent	1KG	10034-99-8	8,480		Air/Sea/Road	28332100	18
J61840.18	Sodium pyruvate, Cell Culture Grade	50GR	113-24-6	8,313		Air/Sea/Road	29183090	18
J61840.22	Sodium pyruvate, Cell Culture Grade	100GR	113-24-6	13,678		Air/Sea/Road	29183090	18
J61840.36	Sodium pyruvate, Cell Culture Grade	500GR	113-24-6	50,118		Air/Sea/Road	29183090	18
J61842.=F	LB Agar plate with 50^mg/ml ampicillin + tetracycline	20 PLATES		7,501			38220000	
J61843.AK	MOPS, 1.0M buffer soln., pH 7.5	250ML	1132-61-2	8,232		Air/Sea/Road	29349900	18
J61843.AP	MOPS, 1.0M buffer soln., pH 7.5	500ML	1132-61-2	12,618		Air/Sea/Road	29349900	18
J61844.36	Karaya Gum	500GR	9000-36-6	7,145	*	Air/Sea/Road	13019000	
J61850.MC	N-(^y-Maleimidobutyryloxy)succinimide	100MG	80307-12-6	19,811	*	Air/Sea/Road	29251900	18
J61852.XF	Protease Inhibitor Cocktail, for general use	1ML		8,066	*	Air/Sea/Road	38220000	
J61853.AK	Succinate, 0.2M buffer soln., pH 6.0	250ML	150-90-3	4,058		Air/Sea/Road	29171990	18
J61853.AP	Succinate, 0.2M buffer soln., pH 6.0	500ML	150-90-3	6,344		Air/Sea/Road	29171990	18
J61855.AK	Glycine, 0.2M buffer soln., pH 2.5	250ML	56-40-6	3,702		Air/Sea/Road	29224990	18
J61855.AP	Glycine, 0.2M buffer soln., pH 2.5	500ML	56-40-6	6,202		Air/Sea/Road	29224990	18
J61856.14	Ammonium peroxydisulfate, Electrophoresis Grade	25GR	7727-54-0	2,275		Air/Sea/Road	28334000	18
J61856.22	Ammonium peroxydisulfate, Electrophoresis Grade	100GR	7727-54-0	5,471		Air/Sea/Road	28334000	18
J61864.AC	TRIS-glycine native sample buffer (4X), pH 8.6	25ML		3,160	*	Air/Sea/Road	38220000	
J61864.AD	TRIS-glycine native sample buffer (4X), pH 8.6	50ML		5,012	*	Air/Sea/Road	38220000	
J61870.AP	Phosphate, 0.2M buffer soln., pH 7.6	500ML	7558-80-7	3,031		Air/Sea/Road	28352200	18
J61870.K2	Phosphate, 0.2M buffer soln., pH 7.6	1L	7558-80-7	4,505		Air/Sea/Road	28352200	18
J61871.03	D-Lactic acid	1GR	10326-41-7	56,840		Air/Sea/Road	29181100	
J61871.MD	D-Lactic acid	250MG	10326-41-7	18,632		Air/Sea/Road	29181100	

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J61874.03	Elastase, porcine pancreas	1GR	39445-21-1	157,665		Air/Sea/Road	35079090	
J61874.MB	Elastase, porcine pancreas	25MG	39445-21-1	7,948		Air/Sea/Road	35079090	
J61874.MC	Elastase, porcine pancreas	100MG	39445-21-1	21,933		Air/Sea/Road	35079090	
J61875.03	Papain, Carica Papaya Latex	1GR	9001-73-4	75,524		Air/Sea/Road	35079099	18
J61875.MB	Papain, Carica Papaya Latex	25MG	9001-73-4	4,469		Air/Sea/Road	35079099	18
J61875.MC	Papain, Carica Papaya Latex	100MG	9001-73-4	8,503		Air/Sea/Road	35079099	18
J61877.AB	Orange G/blue loading dye (6X)	10ML		4,399		Air/Sea/Road	38220000	
J61877.AC	Orange G/blue loading dye (6X)	25ML		6,803		Air/Sea/Road	38220000	
J61880.AK	BLOTTO and Tween 20 in PBS	250ML		3,265	*	Air/Sea/Road	38220000	
J61880.AP	BLOTTO and Tween 20 in PBS	500ML		5,376	*	Air/Sea/Road	38220000	
J61883.F+	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	20MG	3513-03-9	13,444		Air/Sea/Road	29412090	18
J61887.22	Alginic acid sodium salt, high viscosity	100GR	9005-38-3	5,818		Air/Sea/Road	39131090	18
J61887.30	Alginic acid sodium salt, high viscosity	250GR	9005-38-3	11,558		Air/Sea/Road	39131090	18
J61887.A1	Alginic acid sodium salt, high viscosity	1KG	9005-38-3	37,029		Air/Sea/Road	39131090	18
J61888.AK	BLOTTO antifoam in PBS, with 0.02% sodium azide	250ML		3,880	*	Air/Sea/Road	38220000	
J61888.AP	BLOTTO antifoam in PBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	38220000	
J61889.AE	TES, 0.2M buffer soln., pH 8.0	100ML	70331-82-7	4,058		Air/Sea/Road	29221990	
J61889.AK	TES, 0.2M buffer soln., pH 8.0	250ML	70331-82-7	6,344		Air/Sea/Road	29221990	
J61890.AK	Sodium chloride, 5M aq. soln., autoclaved	250ML	7647-14-5	2,737		Air/Sea/Road	25010090	NIL
J61894.AC	LDS-sample buffer (4X), non-reducing	25ML		3,596		Air/Sea/Road	38220000	
J61894.AD	LDS-sample buffer (4X), non-reducing	50ML		5,932		Air/Sea/Road	38220000	
J61895.AD	Lithium chloride, 1M aq. soln.	50ML	7447-41-8	1,922		Air/Sea/Road	28273990	18
J61895.AE	Lithium chloride, 1M aq. soln.	100ML	7447-41-8	2,883		Air/Sea/Road	28273990	18
J61898.M^	Oligomycin	1MG	1404-19-9	3,585				
J61898.MA	Oligomycin	10MG	1404-19-9	20,400		Air/Sea/Road	29419000	
J61899.AK	Paraformaldehyde, 4% in PBS	250ML		4,433		Air/Sea/Road	38220000	
J61899.AP	Paraformaldehyde, 4% in PBS	500ML		8,043		Air/Sea/Road	38220000	
J61900.03	Phenoxybenzamine hydrochloride	1GR	63-92-3	3,290		Air/Sea/Road	29222900	
J61900.MD	Phenoxybenzamine hydrochloride	250MG	63-92-3	2,111		Air/Sea/Road	29222900	
J61903.AK	IEF Cathode buffer (10X) with lysine	250ML		3,407		Air/Sea/Road	38220000	
J61903.AP	IEF Cathode buffer (10X) with lysine	500ML		6,297		Air/Sea/Road	38220000	
J61904.18	L-Methionine, Cell Culture Reagent	50GR	63-68-3	4,481		Air/Sea/Road	29304000	18
J61904.22	L-Methionine, Cell Culture Reagent	100GR	63-68-3	5,754		Air/Sea/Road	29304000	18
J61904.36	L-Methionine, Cell Culture Reagent	500GR	63-68-3	21,226		Air/Sea/Road	29304000	18
J61905.03	Mycophenolic acid, 98%	1GR	24280-93-1	3,065	*	Air/Sea/Road	29419090	18
J61905.06	Mycophenolic acid, 98%	5GR	24280-93-1	8,160	*	Air/Sea/Road	29419090	18
J61905.09	Mycophenolic acid, 98%	10GR	24280-93-1	14,268	*	Air/Sea/Road	29419090	18
J61912.03	Enoxacin	1GR	74011-58-8	1,911	*	Air/Sea/Road	29335995	
J61912.06	Enoxacin	5GR	74011-58-8	5,707	*	Air/Sea/Road	29335995	
J61912.14	Enoxacin	25GR	74011-58-8	19,574	*	Air/Sea/Road	29335995	
J61913.03	Quinapril hydrochloride, 98%	1GR	82586-55-8	18,751	*	Air/Sea/Road	29334990	
J61913.06	Quinapril hydrochloride, 98%	5GR	82586-55-8	47,759	*	Air/Sea/Road	29334990	
J61913.MC	Quinapril hydrochloride, 98%	100MG	82586-55-8	3,126	*	Air/Sea/Road	29334990	
J61915.#0	Luzindole, 97%	5MG	117946-91-5	8,775	*	Air/Sea/Road	29339980	
J61915.MB	Luzindole, 97%	25MG	117946-91-5	35,260	*	Air/Sea/Road	29339980	
J61917.AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	500ML		2,133		Air/Sea/Road	38220000	
J61917.K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	1L		3,265		Air/Sea/Road	38220000	
J61917.K3	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	2L		5,754		Air/Sea/Road	38220000	
J61918.AP	Wash buffer, pH 8.0	500ML		3,585		Air/Sea/Road	38220000	
J61920.06	Metoprolol tartrate, 98+%	5GR	56392-17-7	6,711		Air/Sea/Road	29221990	
J61920.14	Metoprolol tartrate, 98+%	25GR	56392-17-7	26,886		Air/Sea/Road	29221990	
J61925.AP	Phosphate, 0.2M buffer soln., pH 8.5	500ML	7558-80-7	3,265		Air/Sea/Road	28352200	18
J61925.K2	Phosphate, 0.2M buffer soln., pH 8.5	1L	7558-80-7	4,834		Air/Sea/Road	28352200	18
J61928.AE	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	100ML	127-09-3	2,926		Air/Sea/Road	29152990	18
J61928.AK	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	250ML	127-09-3	6,544		Air/Sea/Road	29152990	18
J61933.MF	Quipazine dimaleate, 99+%	50MG	5786-68-5	6,616		Air/Sea/Road	29335995	
J61934.AE	Sodium acetate, 3M aq. soln., pH 7.0, RNAse free	100ML	127-09-3	3,007		Air/Sea/Road	29152990	18
J61934.AK	Sodium acetate, 3M aq. soln., pH 7.0, RNAse free	250ML	127-09-3	6,416		Air/Sea/Road	29152990	18
J61936.MC	Terfenadine	100MG	50679-08-8	21,343		Air/Sea/Road	29333999	
J61937.S0	RNA sample loading buffer, no ethidium bromide	2ML		5,129		Air/Sea/Road	38220000	

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J61937.XF	RNA sample loading buffer, no ethidium bromide	1ML		3,137		Air/Sea/Road	38220000	
J61942.AD	LDS-sample buffer (4X), reducing	50ML		6,322		Air/Sea/Road	38220000	
J61943.03	Phosphoenolpyruvic acid tricyclohexylammonium salt	1GR	35556-70-8	3,313		Air/Sea/Road	29199000	
J61943.06	Phosphoenolpyruvic acid tricyclohexylammonium salt	5GR	35556-70-8	8,775		Air/Sea/Road	29199000	
J61943.14	Phosphoenolpyruvic acid tricyclohexylammonium salt	25GR	35556-70-8	39,151		Air/Sea/Road	29199000	
J61944.AP	TRIS, 0.5M buffer soln., pH 7.8	500ML	77-86-1	4,058		Air/Sea/Road	29221990	18
J61944.K2	TRIS, 0.5M buffer soln., pH 7.8	1L	77-86-1	5,754		Air/Sea/Road	29221990	18
J61949.03	Carbenicillin disodium salt	1GR	4800-94-6	6,155		Air/Sea/Road	29411090	18
J61949.06	Carbenicillin disodium salt	5GR	4800-94-6	18,161		Air/Sea/Road	29411090	18
J61949.14	Carbenicillin disodium salt	25GR	4800-94-6	80,895		Air/Sea/Road	29411090	18
J61951.AK	RIPA buffer with EGTA	250ML		4,316	*	Air/Sea/Road	38220000	
J61951.AP	RIPA buffer with EGTA	500ML		7,501	*	Air/Sea/Road	38220000	
J61954.03	Benzotropine methanesulfonate	1GR	132-17-2	1,580	*	Air/Sea/Road	29339980	
J61954.MC	Benzotropine methanesulfonate	100MG	132-17-2	1,062	*	Air/Sea/Road	29339980	
J61955.AK	BES-buffered saline (2X)	250ML	66992-27-6	4,586		Air/Sea/Road	29221990	18
J61955.AP	BES-buffered saline (2X)	500ML	66992-27-6	6,850		Air/Sea/Road	29221990	18
J61956.AE	Imidazole, 0.5M buffer soln., pH 6.0	100ML	288-32-4	3,407		Air/Sea/Road	29332990	18
J61956.AK	Imidazole, 0.5M buffer soln., pH 6.0	250ML	288-32-4	5,329		Air/Sea/Road	29332990	18
J61958.AK	MOPS, 1.0M buffer soln., pH 8.0	250ML	1132-61-2	5,919		Air/Sea/Road	29349900	18
J61958.AP	MOPS, 1.0M buffer soln., pH 8.0	500ML	1132-61-2	9,139		Air/Sea/Road	29349900	18
J61959.06	Inosine-5'-monophosphate disodium salt hydrate	5GR	4691-65-0	2,241		Air/Sea/Road	29349990	
J61959.14	Inosine-5'-monophosphate disodium salt hydrate	25GR	4691-65-0	5,412		Air/Sea/Road	29349990	
J61959.22	Inosine-5'-monophosphate disodium salt hydrate	100GR	4691-65-0	17,216		Air/Sea/Road	29349990	
J61960.AK	MES, 1.0M buffer soln., pH 5.0	250ML	145224-94-8	6,564		Air/Sea/Road	29349900	18
J61960.AP	MES, 1.0M buffer soln., pH 5.0	500ML	145224-94-8	9,423		Air/Sea/Road	29349900	18
J61967.AE	Kinase buffer I (5X)	100ML		2,948		Air/Sea/Road	38220000	
J61967.AK	Kinase buffer I (5X)	250ML		4,364		Air/Sea/Road	38220000	
J61970.06	Ciprofloxacin hydrochloride monohydrate	5GR	86393-32-0	4,647	*	Air/Sea/Road	29335995	
J61970.14	Ciprofloxacin hydrochloride monohydrate	25GR	86393-32-0	12,029	*	Air/Sea/Road	29335995	
J61972.MC	trans-Zeatin, 97%	100MG	1637-39-4	32,665		Air/Sea/Road	29335990	18
J61972.MD	trans-Zeatin, 97%	250MG	1637-39-4	78,419		Air/Sea/Road	29335990	18
J61972.MF	trans-Zeatin, 97%	50MG	1637-39-4	21,816		Air/Sea/Road	29335990	18
J61978.AP	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	500ML	1064-48-8	4,364		Air/Sea/Road	32041299	18
J61978.K2	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1L	1064-48-8	7,417		Air/Sea/Road	32041299	18
J61979.AK	MES-buffered saline (5X), pH 6.5	250ML	145224-94-8	5,070		Air/Sea/Road	29349900	18
J61979.AP	MES-buffered saline (5X), pH 6.5	500ML	145224-94-8	7,559		Air/Sea/Road	29349900	18
J61984.AK	Paraformaldehyde fixative solution	250ML		4,953		Air/Sea/Road	38220000	
J61984.AP	Paraformaldehyde fixative solution	500ML		8,408		Air/Sea/Road	38220000	
J61993.AE	Nickel(II) sulfate, 0.5M aq. soln.	100ML	10101-97-0	4,600	*	Air/Sea/Road	28332400	18
J61996.MB	Ribonuclease A, bovine pancreas, purified	25MG	9001-99-4	6,308	*	Air/Sea/Road	35079099	18
J61996.MC	Ribonuclease A, bovine pancreas, purified	100MG	9001-99-4	19,574	*	Air/Sea/Road	35079099	18
J61997.09	Bisacodyl, 98+%	10GR	603-50-9	9,528	*	Air/Sea/Road	29333999	
J61997.14	Bisacodyl, 98+%	25GR	603-50-9	19,104	*	Air/Sea/Road	29333999	
J61999.MA	Tamsulosin hydrochloride, 98+%	10MG	106463-17-6	9,033	*	Air/Sea/Road	29350090	
J61999.MB	Tamsulosin hydrochloride, 98+%	25MG	106463-17-6	15,213	*	Air/Sea/Road	29350090	
J61999.MC	Tamsulosin hydrochloride, 98+%	100MG	106463-17-6	32,546	*	Air/Sea/Road	29350090	
J62008.03	Lansoprazole, 98+%	1GR	103577-45-3	15,920	*	Air/Sea/Road	29333999	
J62008.06	Lansoprazole, 98+%	5GR	103577-45-3	56,720	*	Air/Sea/Road	29333999	
J62008.ME	Lansoprazole, 98+%	500MG	103577-45-3	8,844	*	Air/Sea/Road	29333999	
J62011.MB	A-7 hydrochloride	25MG	79127-24-5	19,811	*	Air/Sea/Road	29350090	
J62012.AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	100ML	64431-96-5	3,785		Air/Sea/Road	29221990	18
J62012.AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	250ML	64431-96-5	5,919		Air/Sea/Road	29221990	18
J62015.03	Fluconazole, 99%	1GR	86386-73-4	9,387		Air/Sea/Road	29339900	18
J62015.06	Fluconazole, 99%	5GR	86386-73-4	27,712		Air/Sea/Road	29339900	18
J62015.14	Fluconazole, 99%	25GR	86386-73-4	80,895		Air/Sea/Road	29339900	18
J62019.#0	Dermorphin	5MG	77614-16-5	14,857	*	Air/Sea/Road	29339980	
J62023.AK	Stripping buffer-2 (4X)	250ML		2,984		Air/Sea/Road	38220000	
J62023.AP	Stripping buffer-2 (4X)	500ML		5,307		Air/Sea/Road	38220000	
J62025.AK	Phosphate, 0.5M buffer soln., pH 9.5	250ML	7558-80-7	3,891		Air/Sea/Road	28352200	18
J62025.AP	Phosphate, 0.5M buffer soln., pH 9.5	500ML	7558-80-7	5,329		Air/Sea/Road	28352200	18
J62029.AA	Ethidium bromide soln., 0.625mg/ml	5ML	1239-45-8	4,163	*	Air/Sea/Road	29339900	18

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J62031.AK	BLOTTO antifoam in TBS	250ML		2,948	*	Air/Sea/Road	38220000	
J62031.AP	BLOTTO antifoam in TBS	500ML		4,834	*	Air/Sea/Road	38220000	
J62032.03	Glimepiride	1GR	93479-97-1	27,005	*	Air/Sea/Road	29350090	
J62032.MC	Glimepiride	100MG	93479-97-1	6,038	*	Air/Sea/Road	29350090	
J62035.AK	Maleate, 0.2M buffer soln., pH 6.0	250ML	3105-55-3	3,407		Air/Sea/Road	29181998	
J62035.AP	Maleate, 0.2M buffer soln., pH 6.0	500ML	3105-55-3	5,329		Air/Sea/Road	29181998	
J62036.K2	Phosphate-buffered saline (PBS, 10X), pH 7.4	1L		2,995		Air/Sea/Road	38220000	
J62036.K3	Phosphate-buffered saline (PBS, 10X), pH 7.4	2L		5,165		Air/Sea/Road	38220000	
J62036.K7	Phosphate-buffered saline (PBS, 10X), pH 7.4	4L		9,470		Air/Sea/Road	38220000	
J62041.AP	Sodium phosphate, 0.2M buffer soln., pH 7.5	500ML		3,574		Air/Sea/Road	28352200	
J62041.K2	Sodium phosphate, 0.2M buffer soln., pH 7.5	1L		5,307		Air/Sea/Road	28352200	
J62043.AE	AMP, 0.2M buffer soln., pH 9.0	100ML	124-68-5	3,785		Air/Sea/Road	29349990	
J62043.AK	AMP, 0.2M buffer soln., pH 9.0	250ML	124-68-5	5,919		Air/Sea/Road	29349990	
J62045.AE	Kinase buffer V (5X)	100ML		3,265		Air/Sea/Road	38220000	
J62045.AK	Kinase buffer V (5X)	250ML		4,834		Air/Sea/Road	38220000	
J62046.AD	Ammonium chloride, 0.5M aq. soln.	50ML	12125-02-9	2,536		Air/Sea/Road	28271000	18
J62046.AE	Ammonium chloride, 0.5M aq. soln.	100ML	12125-02-9	3,797		Air/Sea/Road	28271000	18
J62049.AK	Maleate, 0.2M buffer soln., pH 5.5	250ML	3105-55-3	3,785		Air/Sea/Road	29181998	
J62049.AP	Maleate, 0.2M buffer soln., pH 5.5	500ML	3105-55-3	5,919		Air/Sea/Road	29181998	
J62050.14	Cholic acid sodium salt	25GR	206986-87-0	3,616		Air/Sea/Road	29181930	
J62050.22	Cholic acid sodium salt	100GR	206986-87-0	8,372		Air/Sea/Road	29181930	
J62050.30	Cholic acid sodium salt	250GR	206986-87-0	19,457		Air/Sea/Road	29181930	
J62051.MB	Proteinase K, Tritirachium album limber	25MG	39450-01-6	7,013		Air/Sea/Road	35079099	18
J62051.MC	Proteinase K, Tritirachium album limber	100MG	39450-01-6	18,583		Air/Sea/Road	35079099	18
J62052.AE	Sodium pyrophosphate, 200mM buffer soln.	100ML	7758-16-9	3,902		Air/Sea/Road	28353900	
J62052.AK	Sodium pyrophosphate, 200mM buffer soln.	250ML	7758-16-9	6,439		Air/Sea/Road	28353900	
J62055.MF	Terazosin hydrochloride, 99+%	50MG	63074-08-8	9,528	*	Air/Sea/Road	29349990	
J62056.MD	Aconitine, 98%	250MG	302-27-2	39,858		Air/Sea/Road	29399900	
J62056.MF	Aconitine, 98%	50MG	302-27-2	11,167		Air/Sea/Road		
J62073.06	Diosmin	5GR	520-27-4	3,200	*	Air/Sea/Road	29381000	
J62073.14	Diosmin	25GR	520-27-4	7,400	*	Air/Sea/Road	29381000	
J62073.22	Diosmin	100GR	520-27-4	29,600	*	Air/Sea/Road	29381000	
J62078.AK	Succinate, 0.2M buffer soln., pH 6.5	250ML	150-90-3	3,407		Air/Sea/Road	29171990	18
J62078.AP	Succinate, 0.2M buffer soln., pH 6.5	500ML	150-90-3	5,329		Air/Sea/Road	29171990	18
J62079.03	Retinol, 95%, synthetic	1GR	68-26-8	17,925		Air/Sea/Road	29362100	18
J62079.MC	Retinol, 95%, synthetic	100MG	68-26-8	3,797				
J62079.MD	Retinol, 95%, synthetic	250MG	68-26-8	5,802				
J62079.ME	Retinol, 95%, synthetic	500MG	68-26-8	9,445				
J62080.03	Ofloxacin	1GR	82419-36-1	3,042		Air/Sea/Road	29419090	18
J62080.06	Ofloxacin	5GR	82419-36-1	11,745		Air/Sea/Road	29419090	18
J62081.AE	MES, 0.5M buffer soln., pH 5.0	100ML	145224-94-8	4,091		Air/Sea/Road	29349900	18
J62081.AK	MES, 0.5M buffer soln., pH 5.0	250ML	145224-94-8	6,085		Air/Sea/Road	29349900	18
J62083.03	5-Fluorouridine, 97%	1GR	316-46-1	4,787		Air/Sea/Road	29349990	
J62083.06	5-Fluorouridine, 97%	5GR	316-46-1	17,689		Air/Sea/Road	29349990	
J62084.K2	TRIS, 1.0M buffer soln., pH 9.5	1L	77-86-1	4,706		Air/Sea/Road	29221990	18
J62085.K2	TRIS, 1.0M buffer soln., pH 9.0	1L		4,386		Air/Sea/Road	29221990	
J62087.K2	Water, DEPC-Treated	1L	7732-18-5	5,835		Air/Sea/Road	28539090	18
J62089.MC	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	100MG	2646-71-1	11,534		Air/Sea/Road	29349900	18
J62089.ME	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	500MG	2646-71-1	40,920		Air/Sea/Road	29349900	18
J62097.03	1-(1-Naphthyl)piperazine hydrochloride	1GR	104113-71-5	15,330		Air/Sea/Road	29335995	
J62097.06	1-(1-Naphthyl)piperazine hydrochloride	5GR	104113-71-5	41,746		Air/Sea/Road	29335995	
J62098.AB	Orange G/blue dye (6X)	10ML		2,595		Air/Sea/Road	38220000	
J62098.AC	Orange G/blue dye (6X)	25ML		4,481		Air/Sea/Road	38220000	
J62099.22	L-Lysine monohydrochloride, Cell Culture Reagent	100GR	657-27-2	3,821		Air/Sea/Road	29224100	18
J62099.36	L-Lysine monohydrochloride, Cell Culture Reagent	500GR	657-27-2	12,146		Air/Sea/Road	29224100	18
J62099.A1	L-Lysine monohydrochloride, Cell Culture Reagent	1KG	657-27-2	18,514		Air/Sea/Road	29224100	18
J62100.AP	Acrylamide (30%) Solutions	500ML	79-06-1	5,696	*	Air/Sea/Road	29241900	18
J62100.K2	Acrylamide (30%) Solutions	1L	79-06-1	10,496	*	Air/Sea/Road	29241900	18
J62101.14	Dextran sulfate sodium salt, MW ca 8,000	25GR	9011-18-1	4,481		Air/Sea/Road	39139090	18
J62101.22	Dextran sulfate sodium salt, MW ca 8,000	100GR	9011-18-1	12,499		Air/Sea/Road	39139090	18
J62101.A1	Dextran sulfate sodium salt, MW ca 8,000	1KG	9011-18-1	102,947		Air/Sea/Road	39139090	18
J62102.#0	Angiotensin I (human)	5MG	484-42-4	4,269		Air/Sea/Road	29371900	

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J62102.MB	Angiotensin I (human)	25MG	484-42-4	13,915		Air/Sea/Road	29371900	
J62103.MA	DL-erythro-Dihydrosphingosine	10MG	3102-56-5	9,292	*	Air/Sea/Road	29221990	
J62103.MF	DL-erythro-Dihydrosphingosine	50MG	3102-56-5	41,390	*	Air/Sea/Road	29221990	
J62104.MC	Sulindac sulfide	100MG	32004-67-4	23,468	*	Air/Sea/Road	29309099	
J62109.4I	Glutamic pyruvic transaminase, porcine heart	1 KU	9000-86-6	1,875		Air/Sea/Road	35079090	
J62109.J+	Glutamic pyruvic transaminase, porcine heart	10 KU	9000-86-6	15,683		Air/Sea/Road	35079090	
J62115.AC	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	25ML		3,137	*	Air/Sea/Road	38220000	
J62115.AD	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	50ML		5,129	*	Air/Sea/Road	38220000	
J62120.MF	Thyrotropin-Releasing Hormone	50MG	24305-27-9	8,266	*	Air/Sea/Road	29371900	
J62121.AD	^b-Glycerophosphate, 200mM soln.	50ML	819-83-0	3,432		Air/Sea/Road	29199000	
J62121.AE	^b-Glycerophosphate, 200mM soln.	100ML	819-83-0	5,412		Air/Sea/Road	29199000	
J62122.03	Cytochrome C, equine heart, 90+%	1GR	9007-43-6	29,481				
J62122.MD	Cytochrome C, equine heart, 90+%	250MG	9007-43-6	9,434				
J62125.AK	Borate, 0.5M buffer soln., pH 9.0	250ML	1330-43-4	4,022		Air/Sea/Road	28401100	18
J62125.AP	Borate, 0.5M buffer soln., pH 9.0	500ML	1330-43-4	5,991		Air/Sea/Road	28401100	18
J62126.14	Hesperidin, 95%	25GR	520-26-3	2,902		Air/Sea/Road	29389090	18
J62126.22	Hesperidin, 95%	100GR	520-26-3	7,800		Air/Sea/Road	29389090	18
J62131.AP	TRIS, 0.5M buffer soln., pH 8.5	500ML	77-86-1	4,811		Air/Sea/Road	29221990	18
J62131.K2	TRIS, 0.5M buffer soln., pH 8.5	1L	77-86-1	6,828		Air/Sea/Road	29221990	18
J62134.MC	bis-Benzimide H-33342 trihydrochloride trihydrate, 98%	100MG	23491-52-3	9,765		Air/Sea/Road	29335995	
J62138.AP	MES-SDS running buffer (20X)	500ML		5,919		Air/Sea/Road	38220000	
J62138.K2	MES-SDS running buffer (20X)	1L		11,180		Air/Sea/Road	38220000	
J62143.=E	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	125ML	54827-17-7	5,554			29215990	18
J62143.AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	500ML	54827-17-7	14,857	*	Air/Sea/Road	29215990	18
J62143.AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	1000ML	54827-17-7	24,881	*	Air/Sea/Road	29215990	18
J62147.#0	Leuprolide	5MG	53714-56-0	12,382	*	Air/Sea/Road	29371900	
J62150.AK	RBC lysis buffer for mouse	250ML		3,574		Air/Sea/Road	38220000	
J62150.AP	RBC lysis buffer for mouse	500ML		5,637		Air/Sea/Road	38220000	
J62152.AP	Sodium phosphate, 0.2M buffer soln., pH 7.4	500ML		4,811		Air/Sea/Road	28352200	
J62152.K2	Sodium phosphate, 0.2M buffer soln., pH 7.4	1L		6,828		Air/Sea/Road	28352200	
J62154.AK	Borate, 0.5M buffer soln., pH 9.5	250ML	1330-43-4	2,347		Air/Sea/Road	28401100	18
J62154.AP	Borate, 0.5M buffer soln., pH 9.5	500ML	1330-43-4	4,197		Air/Sea/Road	28401100	18
J62157.AB	Agarose Gel Loading Dye (6X, Alkaline)	10ML		4,528		Air/Sea/Road	38220000	
J62157.AC	Agarose Gel Loading Dye (6X, Alkaline)	25ML		7,665		Air/Sea/Road	38220000	
J62160.AD	Zinc chloride, 25mM aq. soln.	50ML	7646-85-7	2,358		Air/Sea/Road	28273990	18
J62160.AE	Zinc chloride, 25mM aq. soln.	100ML	7646-85-7	3,502		Air/Sea/Road	28273990	18
J62162.30	Pancreatin, porcine pancreas	250GR	8049-47-6	4,458	*	Air/Sea/Road	35079099	18
J62162.A1	Pancreatin, porcine pancreas	1KG	8049-47-6	14,034	*	Air/Sea/Road	35079099	18
J62163.03	Calciferol, 97%	1GR	50-14-6	2,016		Air/Sea/Road	29362990	18
J62163.06	Calciferol, 97%	5GR	50-14-6	7,937		Air/Sea/Road	29362990	18
J62163.14	Calciferol, 97%	25GR	50-14-6	39,268		Air/Sea/Road	29362990	18
J62164.03	Amlodipine besylate, 98+%	1GR	111470-99-6	8,513		Air/Sea/Road	29333999	
J62164.06	Amlodipine besylate, 98+%	5GR	111470-99-6	15,566		Air/Sea/Road	29333999	
J62164.14	Amlodipine besylate, 98+%	25GR	111470-99-6	43,632		Air/Sea/Road	29333999	
J62166.06	L-Glutathione, reduced, 98+%	5GR	70-18-8	3,844	*	Air/Sea/Road	29309099	18
J62166.14	L-Glutathione, reduced, 98+%	25GR	70-18-8	11,286	*	Air/Sea/Road	29309099	18
J62166.22	L-Glutathione, reduced, 98+%	100GR	70-18-8	33,774	*	Air/Sea/Road	29309099	18
J62168.03	Amiloride hydrochloride dihydrate	1GR	17440-83-4	4,953		Air/Sea/Road	29339980	
J62168.06	Amiloride hydrochloride dihydrate	5GR	17440-83-4	18,514		Air/Sea/Road	29339980	
J62171.AP	Schiff's Reagent	500ML		9,150		Air/Sea/Road	38220000	
J62174.03	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	1GR	37839-81-9	21,699		Air/Sea/Road	29349990	
J62174.06	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	5GR	37839-81-9	76,178		Air/Sea/Road	29349990	
J62174.MD	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	250MG	37839-81-9	10,930		Air/Sea/Road	29349990	
J62175.03	Fluoresceinamine, isomer I, 96%	1GR	3326-34-9	9,900		Air/Sea/Road	32042090	18
J62175.06	Fluoresceinamine, isomer I, 96%	5GR	3326-34-9	29,717		Air/Sea/Road	32042090	18

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J62182.03	DL-Aminoglutethimide, 99%	1GR	125-84-8	2,523	*	Air/Sea/Road	29251995	
J62182.06	DL-Aminoglutethimide, 99%	5GR	125-84-8	6,100	*	Air/Sea/Road	29251995	
J62182.14	DL-Aminoglutethimide, 99%	25GR	125-84-8	20,000	*	Air/Sea/Road	29251995	
J62186.K2	TRIS, 1.0M buffer soln., pH 7.2	1L	77-86-1	3,443		Air/Sea/Road	29221990	18
J62187.09	L-Serine, Cell Culture Reagent	10GR	56-45-1	2,428	*	Air/Sea/Road	29225090	18
J62187.22	L-Serine, Cell Culture Reagent	100GR	56-45-1	6,809	*	Air/Sea/Road	29225090	18
J62187.36	L-Serine, Cell Culture Reagent	500GR	56-45-1	29,481	*	Air/Sea/Road	29225090	18
J62187.A1	L-Serine, Cell Culture Reagent	1KG	56-45-1	58,845	*	Air/Sea/Road	29225090	18
J62189.AK	RIPA buffer-2	250ML		3,738	*	Air/Sea/Road	38220000	
J62189.AP	RIPA buffer-2	500ML		6,391	*	Air/Sea/Road	38220000	
J62195.AK	PIPES, 1.0M buffer soln., pH 7.0	250ML	5625-37-6	7,087		Air/Sea/Road	29335990	18
J62195.AP	PIPES, 1.0M buffer soln., pH 7.0	500ML	5625-37-6	11,792		Air/Sea/Road	29335990	18
J62200.MC	Danazol	100MG	17230-88-5	3,986	*	Air/Sea/Road	29372900	
J62200.ME	Danazol	500MG	17230-88-5	14,857	*	Air/Sea/Road	29372900	
J62202.AE	Sodium cacodylate, 0.1M buffer soln., pH 6.8	100ML	6131-99-3	4,823	*	Air/Sea/Road	29319090	18
J62203.AE	MOBS, 0.2M buffer soln., pH 8.5	100ML	115724-21-5	3,785		Air/Sea/Road	29349990	
J62203.AK	MOBS, 0.2M buffer soln., pH 8.5	250ML	115724-21-5	5,919		Air/Sea/Road	29349990	
J62204.AK	IEF Cathode buffer (10X) with lysine and arginine	250ML		3,785		Air/Sea/Road	38220000	
J62204.AP	IEF Cathode buffer (10X) with lysine and arginine	500ML		6,981		Air/Sea/Road	38220000	
J62207.AE	Imidazole, 0.5M buffer soln., pH 6.5	100ML	288-32-4	3,785		Air/Sea/Road	29332990	18
J62207.AK	Imidazole, 0.5M buffer soln., pH 6.5	250ML	288-32-4	5,919		Air/Sea/Road	29332990	18
J62209.AE	BIS-TRIS, 0.2M buffer soln., pH 7.4	100ML	6976-37-0	4,080	*	Air/Sea/Road	29221990	18
J62209.AK	BIS-TRIS, 0.2M buffer soln., pH 7.4	250ML	6976-37-0	6,391	*	Air/Sea/Road	29221990	18
J62210.AE	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO{4}, 0.5g/L NaCl, and 0.186g/L KCl	100ML		3,265	*	Air/Sea/Road	38220000	
J62210.AK	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO{4}, 0.5g/L NaCl, and 0.186g/L KCl	250ML		5,376	*	Air/Sea/Road	38220000	
J62213.AK	Polyethylene glycol-lithium acetate soln.	250ML		3,232	*	Air/Sea/Road	38220000	
J62215.06	Nicotinuric acid, 98+%	5GR	583-08-4	7,949		Air/Sea/Road	29333999	
J62215.14	Nicotinuric acid, 98+%	25GR	583-08-4	35,024		Air/Sea/Road	29333999	
J62216.06	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%	5GR	868272-85-9	6,755	*	Air/Sea/Road	29215990	18
J62216.09	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%	10GR	868272-85-9	12,019	*	Air/Sea/Road	29215990	18
J62217.MA	Tunicamycin, 95%	10MG	11089-65-9	16,273		Air/Sea/Road	29419000	
J62219.#0	9-cis-Retinoic acid	5MG	5300-03-8	19,221	*	Air/Sea/Road	29162000	
J62224.AE	PIPES, 0.5M buffer soln., pH 6.0	100ML	5625-37-6	3,407		Air/Sea/Road	29335990	18
J62224.AK	PIPES, 0.5M buffer soln., pH 6.0	250ML	5625-37-6	5,329		Air/Sea/Road	29335990	18
J62225.14	L-Lysine, 98%	25GR	56-87-1	6,569		Air/Sea/Road	29224100	18
J62225.22	L-Lysine, 98%	100GR	56-87-1	17,335		Air/Sea/Road	29224100	18
J62225.36	L-Lysine, 98%	500GR	56-87-1	48,453		Air/Sea/Road	29224100	18
J62229.03	Deoxyribonuclease I, bovine pancreas	1GR	9003-98-9	129,716		Air/Sea/Road	35079090	
J62229.MB	Deoxyribonuclease I, bovine pancreas	25MG	9003-98-9	6,793		Air/Sea/Road	35079090	
J62229.MC	Deoxyribonuclease I, bovine pancreas	100MG	9003-98-9	16,392		Air/Sea/Road	35079090	
J62231.AK	MES, 1.0M buffer soln., pH 7.0	250ML	145224-94-8	6,227		Air/Sea/Road	29349900	18
J62231.AP	MES, 1.0M buffer soln., pH 7.0	500ML	145224-94-8	9,623		Air/Sea/Road	29349900	18
J62232.!3	Ribonuclease A, bovine pancreas, chromatographically purified	200MG	9001-99-4	10,377			35079099	18
J62232.03	Ribonuclease A, bovine pancreas, chromatographically purified	1GR	9001-99-4	41,273		Air/Sea/Road	35079099	18
J62234.AE	Tricine, 0.5M buffer soln., pH 7.0	100ML	5704-04-1	3,727		Air/Sea/Road	29225090	18
J62234.AK	Tricine, 0.5M buffer soln., pH 7.0	250ML	5704-04-1	5,838		Air/Sea/Road	29225090	18
J62235.AK	BLOTTO in TBS, with 0.02% sodium azide	250ML		3,265	*	Air/Sea/Road	38220000	
J62235.AP	BLOTTO in TBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	38220000	
J62238.03	Cytidine-5'-triphosphate disodium salt, 97%	1GR	36051-68-0	33,725		Air/Sea/Road	29349990	
J62238.04	Cytidine-5'-triphosphate disodium salt, 97%	2GR	36051-68-0	55,897		Air/Sea/Road	29349990	
J62238.ME	Cytidine-5'-triphosphate disodium salt, 97%	500MG	36051-68-0	18,161		Air/Sea/Road	29349990	
J62239.AP	Potassium phosphate, 0.2M buffer soln., pH 7.5	500ML	7778-77-0	4,150		Air/Sea/Road	28352400	18
J62239.K2	Potassium phosphate, 0.2M buffer soln., pH 7.5	1L	7778-77-0	6,475		Air/Sea/Road	28352400	18
J62241.AC	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	25ML		2,701		Air/Sea/Road	38220000	

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J62241.AD	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	50ML		3,891		Air/Sea/Road	38220000	
J62242.03	Amlodipine, 97+%	1GR	88150-42-9	8,408		Air/Sea/Road	29333999	
J62242.06	Amlodipine, 97+%	5GR	88150-42-9	29,128		Air/Sea/Road	29333999	
J62242.09	Amlodipine, 97+%	10GR	88150-42-9	41,746		Air/Sea/Road	29333999	
J62245.MF	Josamycin, 98+%	50MG	16846-24-5	12,855		Air/Sea/Road	29419000	
J62250.MA	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 98+%	10MG	41443-28-1	7,465		Air/Sea/Road	29349900	18
J62250.MF	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 98+%	50MG	41443-28-1	25,943		Air/Sea/Road	29349900	18
J62252.03	Pirenzepine dihydrochloride, 99%	1GR	29868-97-1	11,675	*	Air/Sea/Road	29335995	
J62252.06	Pirenzepine dihydrochloride, 99%	5GR	29868-97-1	48,702	*	Air/Sea/Road	29335995	
J62252.MC	Pirenzepine dihydrochloride, 99%	100MG	29868-97-1	2,676	*	Air/Sea/Road	29335995	
J62254.03	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	1GR	19771-63-2	3,130		Air/Sea/Road	29341000	
J62254.06	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	5GR	19771-63-2	9,300		Air/Sea/Road	29341000	
J62258.MA	5(6)-Tetramethylrhodamine isothiocyanate	10MG	95197-95-8	17,452		Air/Sea/Road	29329900	
J62259.03	5-Iodouridine, 96%	1GR	1024-99-3	7,381		Air/Sea/Road	29349990	
J62259.06	5-Iodouridine, 96%	5GR	1024-99-3	27,476		Air/Sea/Road	29349990	
J62261.AK	MOPS, 1.0M buffer soln., pH 5.5	250ML	1132-61-2	5,919		Air/Sea/Road	29349900	18
J62261.AP	MOPS, 1.0M buffer soln., pH 5.5	500ML	1132-61-2	9,139		Air/Sea/Road	29349900	18
J62264.AP	TRIS, 1.0M buffer soln., pH 6.5, 0.2 micron filtered	500ML	77-86-1	5,212		Air/Sea/Road	29221990	18
J62266.MC	(^+)-Thalidomide, 99+%	100MG	50-35-1	5,754	*	Air/Sea/Road	29251995	
J62267.AE	Phosphatase buffer 1 (5X)	100ML		3,265	*	Air/Sea/Road	38220000	
J62267.AK	Phosphatase buffer 1 (5X)	250ML		4,834	*	Air/Sea/Road	38220000	
J62268.09	Sudan Black B	10GR	4197-25-5	2,475		Air/Sea/Road	32041990	18
J62268.14	Sudan Black B	25GR	4197-25-5	5,040		Air/Sea/Road	32041990	18
J62268.22	Sudan Black B	100GR	4197-25-5	9,270		Air/Sea/Road	32041990	18
J62271.#0	^b-Casomorphin, human, 95+%	5MG	102029-74-3	3,891	*	Air/Sea/Road	29339980	
J62271.MB	^b-Casomorphin, human, 95+%	25MG	102029-74-3	15,330	*	Air/Sea/Road	29339980	
J62272.AP	Gelatin and Tween 20 in TBS	500ML		3,891	*	Air/Sea/Road	38220000	
J62272.K2	Gelatin and Tween 20 in TBS	1L		6,769	*	Air/Sea/Road	38220000	
J62279.09	Erythromycin, Cell Culture Grade	10GR	114-07-8	7,665	*	Air/Sea/Road	29415000	18
J62279.14	Erythromycin, Cell Culture Grade	25GR	114-07-8	14,387	*	Air/Sea/Road	29415000	18
J62282.AB	Ethidium bromide soln., 10mg/ml	10ML	1239-45-8	2,381		Air/Sea/Road	29339900	18
J62285.=E	TE buffer, pH 7.6, RNAse free	125ML		3,173			38220000	
J62285.AK	TE buffer, pH 7.6, RNAse free	250ML		5,649		Air/Sea/Road	38220000	
J62287.AP	TRIS, 0.5M buffer soln., pH 8.6	500ML	77-86-1	4,150		Air/Sea/Road	29221990	18
J62287.K2	TRIS, 0.5M buffer soln., pH 8.6	1L	77-86-1	5,885		Air/Sea/Road	29221990	18
J62288.14	Sodium deoxycholate, 97%	25GR	302-95-4	2,953		Air/Sea/Road	29181990	18
J62288.22	Sodium deoxycholate, 97%	100GR	302-95-4	7,724		Air/Sea/Road	29181990	18
J62288.30	Sodium deoxycholate, 97%	250GR	302-95-4	19,104		Air/Sea/Road	29181990	18
J62289.AK	Triton|r X-100 lysis buffer, pH 7.4	250ML		3,538		Air/Sea/Road	38220000	
J62289.AP	Triton|r X-100 lysis buffer, pH 7.4	500ML		5,637		Air/Sea/Road	38220000	
J62291.S0	DNA marker, broad range	2ML		12,618		Air/Sea/Road	38220000	
J62291.XF	DNA marker, broad range	1ML		5,201		Air/Sea/Road	38220000	
J62292.14	L-Cystine dihydrochloride, 99%	25GR	30925-07-6	3,490		Air/Sea/Road	29309016	
J62292.22	L-Cystine dihydrochloride, 99%	100GR	30925-07-6	10,400		Air/Sea/Road	29309016	
J62292.30	L-Cystine dihydrochloride, 99%	250GR	30925-07-6	27,712		Air/Sea/Road	29309016	
J62298.MB	4-Diphenylacetoxy-N-methylpiperidine methiodide	25MG	1952-15-4	7,123		Air/Sea/Road	29333999	
J62298.MC	4-Diphenylacetoxy-N-methylpiperidine methiodide	100MG	1952-15-4	28,419		Air/Sea/Road	29333999	
J62300.03	Neostigmine bromide	1GR	114-80-7	4,433		Air/Sea/Road	29242998	
J62300.MD	Neostigmine bromide	250MG	114-80-7	2,011		Air/Sea/Road	29242998	
J62301.MA	Cilostazol, 98%	10MG	73963-72-1	8,455	*	Air/Sea/Road	29337900	
J62301.MF	Cilostazol, 98%	50MG	73963-72-1	34,198	*	Air/Sea/Road	29337900	
J62302.03	Bumetanide, 98+%	1GR	28395-03-1	8,185		Air/Sea/Road	29350090	
J62302.06	Bumetanide, 98+%	5GR	28395-03-1	31,722		Air/Sea/Road	29350090	
J62304.AK	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	250ML		3,265	*	Air/Sea/Road	38220000	
J62304.AP	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	38220000	
J62305.AK	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	250ML		3,891	*	Air/Sea/Road	38220000	

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J62305.AP	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	500ML		6,769	*	Air/Sea/Road	38220000	
J62310.30	L-Cystine disodium salt, 98+%	250GR	64704-23-0	7,782	*	Air/Sea/Road	29309016	
J62310.A1	L-Cystine disodium salt, 98+%	1KG	64704-23-0	29,954	*	Air/Sea/Road	29309016	
J62311.06	Berberine chloride	5GR	633-65-8	2,631	*	Air/Sea/Road	29399900	
J62312.MC	Valinomycin, 90+%	100MG	2001-95-8	22,406	*	Air/Sea/Road	29419090	18
J62314.03	Azathioprine	1GR	446-86-6	7,771		Air/Sea/Road	29335995	
J62314.06	Azathioprine	5GR	446-86-6	31,367		Air/Sea/Road	29335995	
J62314.09	Azathioprine	10GR	446-86-6	65,920		Air/Sea/Road	29335995	
J62315.14	Rhodamine 6G	25GR	989-38-8	1,529		Air/Sea/Road	32041399	18
J62315.22	Rhodamine 6G	100GR	989-38-8	4,739		Air/Sea/Road	32041399	18
J62318.=E	TSS (Transformation & Storage Soln.), pH 6.5	125ML		3,596			38220000	
J62318.AK	TSS (Transformation & Storage Soln.), pH 6.5	250ML		4,965		Air/Sea/Road		
J62321.03	Maprotiline hydrochloride, 99%	1GR	10347-81-6	9,045	*	Air/Sea/Road	29214900	
J62321.06	Maprotiline hydrochloride, 99%	5GR	10347-81-6	32,583	*	Air/Sea/Road	29214900	
J62324.MF	Veratridine, 97+%	50MG	71-62-5	40,567	*	Air/Sea/Road	29399900	
J62328.AE	AMPSO, 0.2M buffer soln., pH 9.0	100ML	102029-60-7	3,655		Air/Sea/Road	29221990	
J62328.AK	AMPSO, 0.2M buffer soln., pH 9.0	250ML	102029-60-7	5,707		Air/Sea/Road	29221990	
J62332.03	Thiostrepton, Streptomyces laurentii, 90+%	1GR	1393-48-2	14,170		Air/Sea/Road	29419000	
J62332.06	Thiostrepton, Streptomyces laurentii, 90+%	5GR	1393-48-2	54,128		Air/Sea/Road	29419000	
J62333.AE	CHES, 0.5M buffer soln, pH 9.5	100ML	103-47-9	3,986		Air/Sea/Road	29213090	18
J62333.AK	CHES, 0.5M buffer soln, pH 9.5	250ML	103-47-9	6,227		Air/Sea/Road	29213090	18
J62334.MC	Ribonuclease B, bovine pancreas	100MG	9001-99-4	15,803		Air/Sea/Road	35079099	18
J62336.AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	100ML	136112-00-0	7,937		Air/Sea/Road	29420090	18
J62336.AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	400ML	136112-00-0	23,112		Air/Sea/Road	29420090	18
J62337.03	^b-Nicotinamide adenine dinucleotide, 97%	1GR	53-84-9	3,424		Air/Sea/Road	29349900	18
J62337.06	^b-Nicotinamide adenine dinucleotide, 97%	5GR	53-84-9	12,618		Air/Sea/Road	29349900	18
J62337.14	^b-Nicotinamide adenine dinucleotide, 97%	25GR	53-84-9	48,022		Air/Sea/Road	29349900	18
J62338.=F	LB Agar plate with 50^mg/ml carbenicillin	20 PLATES		6,711			38220000	
J62340.MA	Brefeldin A, 99%	10MG	20350-15-6	10,129		Air/Sea/Road	29322090	18
J62340.MB	Brefeldin A, 99%	25MG	20350-15-6	22,169		Air/Sea/Road	29322090	18
J62340.MF	Brefeldin A, 99%	50MG	20350-15-6	36,910		Air/Sea/Road	29322090	18
J62341.AP	BLOTTO and Tween 20 in TBS	500ML		3,265	*	Air/Sea/Road	38220000	
J62341.K2	BLOTTO and Tween 20 in TBS	1L		5,376	*	Air/Sea/Road	38220000	
J62345.AK	Phosphate, 0.5M buffer soln., pH 9.0	250ML	7558-80-7	3,891		Air/Sea/Road	28352200	18
J62345.AP	Phosphate, 0.5M buffer soln., pH 9.0	500ML	7558-80-7	5,329		Air/Sea/Road	28352200	18
J62346.MB	Imetit dihydrobromide, 98%	25MG	32385-58-3	15,213	*	Air/Sea/Road	29332990	
J62346.MC	Imetit dihydrobromide, 98%	100MG	32385-58-3	47,170	*	Air/Sea/Road	29332990	
J62346.MF	Imetit dihydrobromide, 98%	50MG	32385-58-3	25,000	*	Air/Sea/Road	29332990	
J62354.AE	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	100ML	64431-96-5	3,785		Air/Sea/Road	29221990	18
J62354.AK	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	250ML	64431-96-5	5,919		Air/Sea/Road	29221990	18
J62355.AP	Trichloroacetic acid, 10% w/v aq. soln.	500ML	76-03-9	6,580		Air/Sea/Road	29154030	18
J62360.AK	PIPES lysis buffer with Triton|r X-100	250ML		4,258		Air/Sea/Road	38220000	
J62360.AP	PIPES lysis buffer with Triton|r X-100	500ML		7,417		Air/Sea/Road	38220000	
J62362.MC	Camostat methanesulfate, 98%	100MG	59721-29-8	14,387		Air/Sea/Road	29252900	
J62362.ME	Camostat methanesulfate, 98%	500MG	59721-29-8	36,793		Air/Sea/Road	29252900	
J62366.AP	Trichloroacetic acid, 5% w/v aq. soln.	500ML	76-03-9	5,624	*	Air/Sea/Road	29154030	18
J62366.K2	Trichloroacetic acid, 5% w/v aq. soln.	1L	76-03-9	7,807	*	Air/Sea/Road	29154030	18
J62367.09	Croton oil	10GR	8001-28-3	3,320	*	Air/Sea/Road	15159021	
J62367.14	Croton oil	25GR	8001-28-3	8,300	*	Air/Sea/Road	15159021	
J62367.22	Croton oil	100GR	8001-28-3	24,528	*	Air/Sea/Road	15159021	
J62368.AE	MOPS, 0.5M buffer soln., pH 8.5	100ML	1132-61-2	3,265		Air/Sea/Road	29349900	18
J62368.AK	MOPS, 0.5M buffer soln., pH 8.5	250ML	1132-61-2	4,834		Air/Sea/Road	29349900	18
J62370.MC	Irinotecan hydrochloride trihydrate, 99%	100MG	136572-09-3	12,499	*	Air/Sea/Road	29349990	
J62370.MD	Irinotecan hydrochloride trihydrate, 99%	250MG	136572-09-3	24,764	*	Air/Sea/Road	29349990	
J62374.M^	^b-Endorphin, human	1MG	61214-51-5	15,683			29371900	
J62378.14	AMPSO, 98+%	25GR	68399-79-1	3,252	*	Air/Sea/Road	29221990	
J62378.22	AMPSO, 98+%	100GR	68399-79-1	10,719	*	Air/Sea/Road	29221990	
J62381.03	Etidronate disodium	1GR	7414-83-7	18,514	*	Air/Sea/Road	29319090	
J62384.F+	Ginkgolide A	20MG	15291-75-5	9,834	*	Air/Sea/Road	29322090	
J62388.AK	TE buffer, (20X), pH 8.0, autoclaved	250ML		2,878		Air/Sea/Road	38220000	
J62388.AP	TE buffer, (20X), pH 8.0, autoclaved	500ML		5,012		Air/Sea/Road	38220000	

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J62394.06	Xylazine hydrochloride	5GR	23076-35-9	9,600	*	Air/Sea/Road	29349990	
J62394.14	Xylazine hydrochloride	25GR	23076-35-9	38,208	*	Air/Sea/Road	29349990	
J62397.AP	Potassium phosphate, 0.2M buffer soln., pH 7.4	500ML	7778-77-0	3,360		Air/Sea/Road	28352400	18
J62397.K2	Potassium phosphate, 0.2M buffer soln., pH 7.4	1L	7778-77-0	5,237		Air/Sea/Road	28352400	18
J62399.AP	Glycerol, Cell Culture Grade	500ML	56-81-5	6,308	*	Air/Sea/Road	29054500	18
J62406.MC	Collagenase, Type I, Clostridium histolyticum	100MG	9001-12-1	4,411	*	Air/Sea/Road	35079099	18
J62407.22	Glycine, 99.5+%, Cell Culture Reagent	100GR	56-40-6	2,406	*	Air/Sea/Road	29224990	18
J62407.36	Glycine, 99.5+%, Cell Culture Reagent	500GR	56-40-6	2,900	*	Air/Sea/Road	29224990	18
J62407.A1	Glycine, 99.5+%, Cell Culture Reagent	1KG	56-40-6	5,048	*	Air/Sea/Road	29224990	18
J62410.AK	NP-40 permeating solution in TBS (10X)	250ML		2,264		Air/Sea/Road	38220000	
J62410.AP	NP-40 permeating solution in TBS (10X)	500ML		3,916		Air/Sea/Road	38220000	
J62411.AD	Magnesium chloride, 1M aq. soln.	50ML	7786-30-3	2,806		Air/Sea/Road	28273100	18
J62411.AE	Magnesium chloride, 1M aq. soln.	100ML	7786-30-3	4,175		Air/Sea/Road	28273100	18
J62416.AD	Denhardt's solution (100X)	50ML		6,911	*	Air/Sea/Road	38220000	
J62416.AE	Denhardt's solution (100X)	100ML		11,534	*	Air/Sea/Road	38220000	
J62417.22	Polyvinylpyrrolidone, M.W. 40,000	100GR	9003-39-8	3,410		Air/Sea/Road	39059990	18
J62417.36	Polyvinylpyrrolidone, M.W. 40,000	500GR	9003-39-8	10,649		Air/Sea/Road	39059990	18
J62417.A1	Polyvinylpyrrolidone, M.W. 40,000	1KG	9003-39-8	18,985		Air/Sea/Road	39059990	18
J62419.14	Triolein, tech. 75%	25GR	122-32-7	12,029		Air/Sea/Road	29161590	18
J62419.22	Triolein, tech. 75%	100GR	122-32-7	35,730		Air/Sea/Road	29161590	18
J62422.=E	Potassium chloride, 1M aq. soln., RNAse free	125ML	7447-40-7	2,737				
J62422.AE	Potassium chloride, 1M aq. soln., RNAse free	100ML	7447-40-7	2,595		Air/Sea/Road	28273990	18
J62422.AK	Potassium chloride, 1M aq. soln., RNAse free	250ML	7447-40-7	4,528	*	Air/Sea/Road	28273990	18
J62424.AE	ADA Buffer (0.2 M, pH 7.5)	100ML	7415-22-7	4,316		Air/Sea/Road	29224990	
J62424.AK	ADA Buffer (0.2 M, pH 7.5)	250ML	7415-22-7	6,733		Air/Sea/Road	29224990	
J62427.09	Oxytetracycline, 96%	10GR	79-57-2	3,655	*	Air/Sea/Road	29413090	18
J62427.18	Oxytetracycline, 96%	50GR	79-57-2	14,151	*	Air/Sea/Road	29413090	18
J62427.22	Oxytetracycline, 96%	100GR	79-57-2	28,774	*	Air/Sea/Road	29413090	18
J62428.8+	Streptavidin, Streptomyces avidinii	2MG	9013-20-1	11,392	*	Air/Sea/Road	35040090	
J62428.MA	Streptavidin, Streptomyces avidinii	10MG	9013-20-1	29,481	*	Air/Sea/Road	35040090	
J62431.MA	N-Methyl-L-arginine	10MG	2480-28-6	23,112	*	Air/Sea/Road	29252900	
J62431.MF	N-Methyl-L-arginine	50MG	2480-28-6	96,344	*	Air/Sea/Road	29252900	
J62432.06	Bacitracin	5GR	1405-87-4	5,412	*	Air/Sea/Road	29419090	18
J62432.14	Bacitracin	25GR	1405-87-4	16,273	*	Air/Sea/Road	29419090	18
J62442.09	Penicillin V potassium salt	10GR	132-98-9	3,137		Air/Sea/Road	29411090	18
J62442.14	Penicillin V potassium salt	25GR	132-98-9	5,237		Air/Sea/Road	29411090	18
J62442.22	Penicillin V potassium salt	100GR	132-98-9	14,857		Air/Sea/Road	29411090	18
J62444.M^	KN-62	1MG	127191-97-3	7,559			29335995	
J62444.MA	KN-62	10MG	127191-97-3	50,235		Air/Sea/Road	29335995	
J62446.AK	CAPS, 0.5M buffer soln., pH 10.5	250ML	1135-40-6	3,986	*	Air/Sea/Road	29213090	18
J62446.AP	CAPS, 0.5M buffer soln., pH 10.5	500ML	1135-40-6	6,227	*	Air/Sea/Road	29213090	18
J62448.#0	Ionomycin, 96%	5MG	56092-81-0	25,471		Air/Sea/Road	29419000	
J62448.M^	Ionomycin, 96%	1MG	56092-81-0	6,875			29419000	
J62449.K2	TBE (10X), TRIS + borate + EDTA	1L		2,464		Air/Sea/Road	38220000	
J62449.K3	TBE (10X), TRIS + borate + EDTA	2L		4,292		Air/Sea/Road	38220000	
J62449.K7	TBE (10X), TRIS + borate + EDTA	4L		7,735		Air/Sea/Road	38220000	
J62452.06	Melatonin, 99+%	5GR	73-31-4	2,701	*	Air/Sea/Road	29379090	18
J62452.14	Melatonin, 99+%	25GR	73-31-4	11,792	*	Air/Sea/Road	29379090	18
J62456.14	Fast Blue BB base	25GR	120-00-3	3,702		Air/Sea/Road	29242990	18
J62456.22	Fast Blue BB base	100GR	120-00-3	8,277		Air/Sea/Road	29242990	18
J62458.#0	Resiniferatoxin, 99+%	5MG	57444-62-9	51,180	*	Air/Sea/Road	29189900	18
J62458.M^	Resiniferatoxin, 99+%	1MG	57444-62-9	13,678			29189900	18
J62458.MA	Resiniferatoxin, 99+%	10MG	57444-62-9	92,687	*	Air/Sea/Road	29189900	18
J62459.MF	Dilazep dihydrochloride	50MG	20153-98-4	15,447	*	Air/Sea/Road	29339980	
J62463.!S	Okadaic acid sodium salt, 98%	300UG	209266-80-8	39,621			29189900	18
J62464.03	Meclizine dihydrochloride monohydrate	1GR	31884-77-2	2,489		Air/Sea/Road	29335995	
J62464.06	Meclizine dihydrochloride monohydrate	5GR	31884-77-2	11,428		Air/Sea/Road	29335995	
J62464.09	Meclizine dihydrochloride monohydrate	10GR	31884-77-2	20,637		Air/Sea/Road	29335995	
J62468.S0	RNA sample loading buffer (6X)	2ML		3,574		Air/Sea/Road	38220000	
J62468.XF	RNA sample loading buffer (6X)	1ML		2,631		Air/Sea/Road	38220000	
J62473.!3	Rapamycin, 99+%	200MG	53123-88-9	27,005			29349900	18
J62473.MC	Rapamycin, 99+%	100MG	53123-88-9	15,022		Air/Sea/Road	29349900	18
J62473.MF	Rapamycin, 99+%	50MG	53123-88-9	8,785		Air/Sea/Road	29349900	18

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J62475.03	7-Methoxycoumarin-4-acetic acid	1GR	62935-72-2	11,909	*	Air/Sea/Road	29322090	
J62475.MC	7-Methoxycoumarin-4-acetic acid	100MG	62935-72-2	3,490	*	Air/Sea/Road	29322090	
J62475.MD	7-Methoxycoumarin-4-acetic acid	250MG	62935-72-2	5,142	*	Air/Sea/Road	29322090	
J62476.AE	MOPS, 0.5M buffer soln., pH 6.0	100ML	1132-61-2	3,407	*	Air/Sea/Road	29349900	18
J62476.AK	MOPS, 0.5M buffer soln., pH 6.0	250ML	1132-61-2	5,070	*	Air/Sea/Road	29349900	18
J62477.AE	MOPS, 0.5M buffer soln., pH 5.5	100ML	1132-61-2	2,948		Air/Sea/Road	29349900	18
J62477.AK	MOPS, 0.5M buffer soln., pH 5.5	250ML	1132-61-2	4,364		Air/Sea/Road	29349900	18
J62478.AK	Paraformaldehyde, 4% in PBS + Mg + EGTA	250ML		4,764		Air/Sea/Road	38220000	
J62478.AP	Paraformaldehyde, 4% in PBS + Mg + EGTA	500ML		8,090		Air/Sea/Road	38220000	
J62479.AP	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	500ML		3,891	*	Air/Sea/Road	38220000	
J62479.K2	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	1L		6,769	*	Air/Sea/Road	38220000	
J62480.AP	Acrylamide (40%) Solutions	500ML	79-06-1	5,376	*	Air/Sea/Road	29241900	18
J62480.K2	Acrylamide (40%) Solutions	1L	79-06-1	9,717	*	Air/Sea/Road	29241900	18
J62482.03	Galanthamine hydrobromide	1GR	1953-04-4	POR	*	Air/Sea/Road	29399900	
J62482.MF	Galanthamine hydrobromide	50MG	1953-04-4	16,509	*	Air/Sea/Road	29399900	
J62485.03	Clomipramine hydrochloride	1GR	17321-77-6	2,642	*	Air/Sea/Road	29339980	
J62485.06	Clomipramine hydrochloride	5GR	17321-77-6	10,649	*	Air/Sea/Road	29339980	
J62486.06	Nystatin	5GR	1400-61-9	4,870	*	Air/Sea/Road	29419090	18
J62486.09	Nystatin	10GR	1400-61-9	8,680	*	Air/Sea/Road	29419090	18
J62489.14	Oxytetracycline hydrochloride	25GR	2058-46-0	5,696		Air/Sea/Road	29413090	18
J62489.22	Oxytetracycline hydrochloride	100GR	2058-46-0	18,632		Air/Sea/Road	29413090	18
J62491.MB	Calpain Inhibitor II, 95+%	25MG	136632-32-1	28,538	*	Air/Sea/Road	29309099	
J62494.AK	PIPES, 1.0M buffer soln., pH 7.5	250ML	5625-37-6	6,628		Air/Sea/Road	29335990	18
J62494.AP	PIPES, 1.0M buffer soln., pH 7.5	500ML	5625-37-6	11,086		Air/Sea/Road	29335990	18
J62495.AP	Sodium bicarbonate, 1M buffer soln., pH 8.0	500ML	144-55-8	4,375		Air/Sea/Road	28363000	18
J62495.K2	Sodium bicarbonate, 1M buffer soln., pH 8.0	1L	144-55-8	5,907		Air/Sea/Road	28363000	18
J62496.03	Tetraethylene glycol monooctyl ether	1GR	19327-39-0	6,981	*	Air/Sea/Road	29094980	
J62496.06	Tetraethylene glycol monooctyl ether	5GR	19327-39-0	25,590	*	Air/Sea/Road	29094980	
J62507.14	Tetraethylammonium chloride	25GR	56-34-8	2,001		Air/Sea/Road	28239000	
J62507.22	Tetraethylammonium chloride	100GR	56-34-8	6,934		Air/Sea/Road	28239000	
J62508.09	L-Tryptophan, Cell Culture Reagent	10GR	73-22-3	2,122		Air/Sea/Road	29339900	18
J62508.22	L-Tryptophan, Cell Culture Reagent	100GR	73-22-3	9,198		Air/Sea/Road	29339900	18
J62508.A1	L-Tryptophan, Cell Culture Reagent	1KG	73-22-3	58,372		Air/Sea/Road	29339900	18
J62511.14	Antazoline hydrochloride, 98%	25GR	2508-72-7	5,800	*	Air/Sea/Road	29332990	
J62523.03	Camptothecin	1GR	7689-03-4	27,948		Air/Sea/Road	29420090	18
J62523.06	Camptothecin	5GR	7689-03-4	56,014		Air/Sea/Road	29420090	18
J62523.MD	Camptothecin	250MG	7689-03-4	7,075		Air/Sea/Road	29420090	18
J62524.AD	RIPA buffer (5X)	50ML		3,785	*	Air/Sea/Road	38220000	
J62524.AE	RIPA buffer (5X)	100ML		6,427	*	Air/Sea/Road	38220000	
J62526.AK	Triton|r X-100 lysis buffer-2, pH 8.0	250ML		2,701		Air/Sea/Road	38220000	
J62526.AP	Triton|r X-100 lysis buffer-2, pH 8.0	500ML		3,891		Air/Sea/Road	38220000	
J62527.AK	Glycine, 0.2M buffer soln., pH 3.0	250ML	56-40-6	4,175		Air/Sea/Road	29224990	18
J62527.AP	Glycine, 0.2M buffer soln., pH 3.0	500ML	56-40-6	6,202		Air/Sea/Road	29224990	18
J62528.MD	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	250MG	53464-72-5	38,915	*	Air/Sea/Road	29225000	
J62528.MF	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	50MG	53464-72-5	9,317	*	Air/Sea/Road	29225000	
J62529.AE	HEPPSO, 0.2M buffer soln., pH 8.0	100ML	68399-78-0	3,785	*	Air/Sea/Road	29335995	
J62529.AK	HEPPSO, 0.2M buffer soln., pH 8.0	250ML	68399-78-0	5,919	*	Air/Sea/Road	29335995	
J62533.AK	TRIS-buffered saline (TBS, 10X), with 1% Triton|r X-100	250ML		2,122		Air/Sea/Road		
J62533.AP	TRIS-buffered saline (TBS, 10X), with 1% Triton|r X-100	500ML		3,007		Air/Sea/Road	38220000	
J62534.AE	MES, 0.5M buffer soln., pH 5.5	100ML	145224-94-8	3,833		Air/Sea/Road	29349900	18
J62534.AK	MES, 0.5M buffer soln., pH 5.5	250ML	145224-94-8	5,685		Air/Sea/Road	29349900	18
J62537.MC	Flumazenil, 98%	100MG	78755-81-4	34,315		Air/Sea/Road	29339980	
J62537.ME	Flumazenil, 98%	500MG	78755-81-4	88,796		Air/Sea/Road	29339980	
J62541.AK	Nitrocellulose stripping buffer (10X)	250ML		3,432		Air/Sea/Road	38220000	
J62541.AP	Nitrocellulose stripping buffer (10X)	500ML		5,412		Air/Sea/Road	38220000	
J62548.03	(R)-2-(1-Hydroxyethyl)pyridine	1GR	27911-63-3	17,806		Air/Sea/Road	29333990	18
J62551.AP	TRIS, 0.5M buffer soln., pH 9.0	500ML	77-86-1	4,706	*	Air/Sea/Road	29221990	18
J62551.K2	TRIS, 0.5M buffer soln., pH 9.0	1L	77-86-1	6,697	*	Air/Sea/Road	29221990	18

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J62552.AP	TRIS, 0.5M buffer soln., pH 8.0	500ML	77-86-1	4,564	*	Air/Sea/Road	29221990	18
J62552.K2	TRIS, 0.5M buffer soln., pH 8.0	1L	77-86-1	6,486	*	Air/Sea/Road	29221990	18
J62554.AK	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	250ML		4,316	*	Air/Sea/Road	38220000	
J62554.AP	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	500ML		7,501	*	Air/Sea/Road	38220000	
J62556.03	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	1GR	24292-60-2	21,343		Air/Sea/Road	29349900	18
J62556.MD	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	250MG	24292-60-2	6,771		Air/Sea/Road	29349900	18
J62557.MB	DL-Thiorphan	25MG	76721-89-6	32,902		Air/Sea/Road	29309099	
J62560.AP	TRIS-acetate-SDS running buffer (10X), pH 8.3	500ML		4,150		Air/Sea/Road	38220000	
J62560.K2	TRIS-acetate-SDS running buffer (10X), pH 8.3	1L		7,053		Air/Sea/Road	38220000	
J62569.22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	100GR	77-86-1	3,655		Air/Sea/Road	29221990	18
J62569.36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	500GR	77-86-1	8,786		Air/Sea/Road	29221990	18
J62574.AE	MES, 0.5M buffer soln., pH 6.0	100ML	145224-94-8	4,211		Air/Sea/Road	29349900	18
J62574.AK	MES, 0.5M buffer soln., pH 6.0	250ML	145224-94-8	6,261		Air/Sea/Road	29349900	18
J62575.30	Magnesium chloride hexahydrate, Cell Culture Reagent	250GR	7791-18-6	4,684		Air/Sea/Road	28273100	18
J62575.36	Magnesium chloride hexahydrate, Cell Culture Reagent	500GR	7791-18-6	5,467		Air/Sea/Road	28273100	18
J62575.A1	Magnesium chloride hexahydrate, Cell Culture Reagent	1KG	7791-18-6	10,318		Air/Sea/Road	28273100	18
J62576.K2	Sorbitan monooleate	1L	1338-43-8	6,542		Air/Sea/Road	34021300	
J62577.K2	TRIS, 1.0M buffer soln., pH 8.4	1L	77-86-1	3,797		Air/Sea/Road	29221990	18
J62579.06	Doxepin hydrochloride	5GR	1229-29-4	10,388	*	Air/Sea/Road	29329900	
J62579.14	Doxepin hydrochloride	25GR	1229-29-4	46,107	*	Air/Sea/Road	29329900	
J62583.MF	3-Tropanyl-3,5-dichlorobenzoate, 99+%	50MG	40796-97-2	16,273	*	Air/Sea/Road	29399900	
J62590.14	Carbamazepine, 98%	25GR	298-46-4	7,700		Air/Sea/Road	29339900	18
J62590.22	Carbamazepine, 98%	100GR	298-46-4	29,245		Air/Sea/Road	29339900	18
J62592.AE	Mineral oil, high purity	100ML	8042-47-5	2,253	*	Air/Sea/Road	27101990	18
J62592.AP	Mineral oil, high purity	500ML	8042-47-5	4,033	*	Air/Sea/Road	27101990	18
J62593.AE	Imidazole, 0.5M buffer soln., pH 7.0	100ML	288-32-4	4,316		Air/Sea/Road	29332990	18
J62593.AK	Imidazole, 0.5M buffer soln., pH 7.0	250ML	288-32-4	6,733		Air/Sea/Road	29332990	18
J62597.AE	GTE buffer	100ML		2,122		Air/Sea/Road	38220000	
J62597.AK	GTE buffer	250ML		3,702		Air/Sea/Road	38220000	
J62602.MC	(+)-1-Deoxynojirimycin	100MG	19130-96-2	59,669	*	Air/Sea/Road	29333999	
J62606.03	L-Thyroxine, 98%	1GR	51-48-9	8,102	*	Air/Sea/Road	29379090	18
J62606.06	L-Thyroxine, 98%	5GR	51-48-9	25,471	*	Air/Sea/Road	29379090	18
J62609.06	Diclofenac sodium salt	5GR	15307-79-6	4,062		Air/Sea/Road	29224990	18
J62609.14	Diclofenac sodium salt	25GR	15307-79-6	10,035		Air/Sea/Road	29224990	18
J62609.22	Diclofenac sodium salt	100GR	15307-79-6	32,546		Air/Sea/Road	29224990	18
J62610.AK	Carbonate, 0.5M buffer soln., pH 9.6	250ML	497-19-8	4,445		Air/Sea/Road	28362090	18
J62610.AP	Carbonate, 0.5M buffer soln., pH 9.6	500ML	497-19-8	6,934		Air/Sea/Road	28362090	18
J62613.AK	E. coli lysis buffer-II	250ML		2,289		Air/Sea/Road	38220000	
J62613.AP	E. coli lysis buffer-II	500ML		3,986		Air/Sea/Road	38220000	
J62619.06	Erythrosin B, spirit soluble	5GR	15905-32-5	4,292		Air/Sea/Road	32041900	
J62619.14	Erythrosin B, spirit soluble	25GR	15905-32-5	17,452		Air/Sea/Road	32041900	
J62619.22	Erythrosin B, spirit soluble	100GR	15905-32-5	52,240		Air/Sea/Road	32041900	
J62622.06	Valethamate bromide, 99%	5GR	90-22-2	3,468	*	Air/Sea/Road	29239000	
J62622.14	Valethamate bromide, 99%	25GR	90-22-2	5,700	*	Air/Sea/Road	29239000	
J62623.AK	HEPES-buffered saline, pH 7.0 (2X for transfection)	250ML	7365-45-9	4,900	*	Air/Sea/Road	29335990	18
J62623.AP	HEPES-buffered saline, pH 7.0 (2X for transfection)	500ML	7365-45-9	8,703	*	Air/Sea/Road	29335990	18
J62630.03	Stains-All, 95%	1GR	7423-31-6	4,139		Air/Sea/Road	29341000	18
J62630.06	Stains-All, 95%	5GR	7423-31-6	15,447		Air/Sea/Road	29341000	18
J62631.AC	Bovine Gamma Globulin, 1mg/ml	25ML	9007-83-4	3,479	*	Air/Sea/Road	30021099	
J62631.AD	Bovine Gamma Globulin, 1mg/ml	50ML	9007-83-4	5,718	*	Air/Sea/Road	30021099	
J62633.03	Tylosin tartrate, 94%	1GR	1405-54-5	3,938		Air/Sea/Road	29419000	
J62633.06	Tylosin tartrate, 94%	5GR	1405-54-5	11,792		Air/Sea/Road	29419000	
J62633.09	Tylosin tartrate, 94%	10GR	1405-54-5	22,169		Air/Sea/Road	29419000	
J62637.AK	BSA blocking buffer, 5% in TBS	250ML		4,739	*	Air/Sea/Road	38220000	
J62637.AP	BSA blocking buffer, 5% in TBS	500ML		7,949	*	Air/Sea/Road	38220000	

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J62643.18	Neutral Red, ACS	50GR	553-24-2	2,512		Air/Sea/Road	32041399	18
J62643.30	Neutral Red, ACS	250GR	553-24-2	9,706		Air/Sea/Road	32041399	18
J62644.AE	Lithium chloride, 200mM aq. soln.	100ML	7447-41-8	2,842		Air/Sea/Road	28273990	18
J62644.AK	Lithium chloride, 200mM aq. soln.	250ML	7447-41-8	3,652		Air/Sea/Road	28273990	18
J62648.AP	Sorbitan sesquioleate	500ML	8007-43-0	2,600		Air/Sea/Road	34021300	
J62648.K2	Sorbitan sesquioleate	1L	8007-43-0	6,344		Air/Sea/Road	34021300	
J62652.03	Norfloxacin	1GR	70458-96-7	1,710	*	Air/Sea/Road	29335990	18
J62652.06	Norfloxacin	5GR	70458-96-7	4,885	*	Air/Sea/Road	29335990	18
J62652.14	Norfloxacin	25GR	70458-96-7	13,915	*	Air/Sea/Road	29335990	18
J62655.03	Amrinone, 98%	1GR	60719-84-8	15,920		Air/Sea/Road	29337900	
J62655.MD	Amrinone, 98%	250MG	60719-84-8	5,401		Air/Sea/Road	29337900	
J62657.K2	TRIS, 1.0M buffer soln., pH 7.0	1L	77-86-1	3,950	*	Air/Sea/Road	29221990	18
J62659.MA	Milrinone, 98+%	10MG	78415-72-2	11,214		Air/Sea/Road	29339900	18
J62659.MC	Milrinone, 98+%	100MG	78415-72-2	75,588		Air/Sea/Road	29339900	18
J62659.MF	Milrinone, 98+%	50MG	78415-72-2	39,977		Air/Sea/Road	29339900	18
J62662.K3	TRIS-buffered saline (TBS, 10X) pH 7.6	2L	77-86-1	6,403		Air/Sea/Road	29221990	18
J62662.K7	TRIS-buffered saline (TBS, 10X) pH 7.6	4L	77-86-1	9,893		Air/Sea/Road	29221990	18
J62663.03	Tolmetin sodium salt dihydrate, 98+%	1GR	64490-92-2	3,438		Air/Sea/Road	29339980	
J62663.06	Tolmetin sodium salt dihydrate, 98+%	5GR	64490-92-2	10,307		Air/Sea/Road	29339980	
J62663.14	Tolmetin sodium salt dihydrate, 98+%	25GR	64490-92-2	42,453		Air/Sea/Road	29339980	
J62664.AP	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	500ML	77-86-1	2,500		Air/Sea/Road	29221990	18
J62664.K2	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	1L	77-86-1	3,574		Air/Sea/Road	29221990	18
J62664.K3	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	2L	77-86-1	5,885		Air/Sea/Road	29221990	18
J62665.=F	LB Agar plate with 50^mg/ml streptomycin	20 PLATES		7,501			38220000	
J62671.03	G418 disulfate, Cell Culture Reagent	1GR	108321-42-2	8,784		Air/Sea/Road	29419090	18
J62671.06	G418 disulfate, Cell Culture Reagent	5GR	108321-42-2	36,320		Air/Sea/Road	29419090	18
J62671.14	G418 disulfate, Cell Culture Reagent	25GR	108321-42-2	124,000		Air/Sea/Road	29419090	18
J62672.AE	Tricine, 0.5M buffer soln., pH 7.5	100ML	5704-04-1	3,785	*	Air/Sea/Road	29225090	18
J62672.AK	Tricine, 0.5M buffer soln., pH 7.5	250ML	5704-04-1	5,919	*	Air/Sea/Road	29225090	18
J62677.AC	Tricine-SDS Sample Buffer (2X), non-reducing	25ML		2,712		Air/Sea/Road	38220000	
J62677.AD	Tricine-SDS Sample Buffer (2X), non-reducing	50ML		4,316		Air/Sea/Road	38220000	
J62679.06	Pyridoxamine dihydrochloride, Cell Culture Reagent	5GR	524-36-7	13,798		Air/Sea/Road	29362500	18
J62679.09	Pyridoxamine dihydrochloride, Cell Culture Reagent	10GR	524-36-7	25,000		Air/Sea/Road	29362500	18
J62679.27	Pyridoxamine dihydrochloride, Cell Culture Reagent	2.5GR	524-36-7	7,688		Air/Sea/Road	29362500	18
J62686.AE	BIS-TRIS, 0.2M buffer soln., pH 6.0	100ML	6976-37-0	4,339	*	Air/Sea/Road	29221990	18
J62686.AK	BIS-TRIS, 0.2M buffer soln., pH 6.0	250ML	6976-37-0	6,792	*	Air/Sea/Road	29221990	18
J62688.AK	HEPES, 1.0M buffer soln., pH 7.0	250ML	7365-45-9	7,607	*	Air/Sea/Road	29335990	18
J62688.AP	HEPES, 1.0M buffer soln., pH 7.0	500ML	7365-45-9	12,029	*	Air/Sea/Road	29335990	18
J62690.03	Cefotaxime sodium salt	1GR	64485-93-4	7,807		Air/Sea/Road	29419090	18
J62690.06	Cefotaxime sodium salt	5GR	64485-93-4	15,920		Air/Sea/Road	29419090	18
J62690.14	Cefotaxime sodium salt	25GR	64485-93-4	46,697		Air/Sea/Road	29419090	18
J62692.K2	Phosphate-buffered saline (PBS, 10X), pH 7.6	1L		3,243		Air/Sea/Road	38220000	
J62692.K3	Phosphate-buffered saline (PBS, 10X), pH 7.6	2L		5,095		Air/Sea/Road	38220000	
J62692.K7	Phosphate-buffered saline (PBS, 10X), pH 7.6	4L		8,856		Air/Sea/Road	38220000	
J62693.AK	MES lysis buffer with Triton|r X-100	250ML		3,891		Air/Sea/Road	38220000	
J62693.AP	MES lysis buffer with Triton|r X-100	500ML		6,769		Air/Sea/Road	38220000	
J62694.AK	Phosphate buffered RIPA	250ML		3,407	*	Air/Sea/Road	38220000	
J62694.AP	Phosphate buffered RIPA	500ML		5,802	*	Air/Sea/Road	38220000	
J62699.=E	Gelatin, 10% soln.	125ML	9000-70-8	4,022			35030010	18
J62699.AK	Gelatin, 10% soln.	250ML	9000-70-8	7,429	*	Air/Sea/Road	35030010	18
J62702.06	Ketoprofen	5GR	22071-15-4	6,463	*	Air/Sea/Road	29183000	
J62702.14	Ketoprofen	25GR	22071-15-4	21,463	*	Air/Sea/Road	29183000	
J62705.14	Mefenamic acid, 98%	25GR	61-68-7	2,344	*	Air/Sea/Road	29224990	
J62705.22	Mefenamic acid, 98%	100GR	61-68-7	7,500	*	Air/Sea/Road	29224990	
J62706.14	TES sodium salt	25GR	70331-82-7	2,959		Air/Sea/Road	29221990	
J62706.22	TES sodium salt	100GR	70331-82-7	11,450		Air/Sea/Road		
J62720.AK	MES, 1.0M buffer soln., pH 8.5	250ML	145224-94-8	6,333	*	Air/Sea/Road	29349900	18
J62720.AP	MES, 1.0M buffer soln., pH 8.5	500ML	145224-94-8	9,740	*	Air/Sea/Road	29349900	18
J62725.AK	RIPA buffer with Triton|r X-100 (1X)	250ML		3,785	*	Air/Sea/Road	38220000	
J62725.AP	RIPA buffer with Triton|r X-100 (1X)	500ML		6,427	*	Air/Sea/Road	38220000	
J62726.K2	TRIS, 1.0M buffer soln., pH 8.0	1L	77-86-1	3,691	*	Air/Sea/Road	29221990	18

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J62728.M^	FURA 2-AM	1MG	108964-32-5	21,463			29349990	
J62733.AP	Sodium phosphate, 0.2M buffer soln., pH 8.0	500ML		4,339	*	Air/Sea/Road	28352200	
J62733.K2	Sodium phosphate, 0.2M buffer soln., pH 8.0	1L		6,155	*	Air/Sea/Road	28352200	
J62734.03	Paclitaxel, 99.5+%	1GR	33069-62-4	52,240	*	Air/Sea/Road	29225090	18
J62734.MC	Paclitaxel, 99.5+%	100MG	33069-62-4	10,248	*	Air/Sea/Road	29225090	18
J62734.ME	Paclitaxel, 99.5+%	500MG	33069-62-4	27,829	*	Air/Sea/Road	29225090	18
J62736.AP	TRIS, 0.5M buffer soln., pH 7.6	500ML	77-86-1	3,785	*	Air/Sea/Road	29221990	18
J62736.K2	TRIS, 0.5M buffer soln., pH 7.6	1L	77-86-1	5,376	*	Air/Sea/Road	29221990	18
J62737.AP	TRIS-HEPES-native running buffer (10X), pH 8.0	500ML		2,358		Air/Sea/Road	38220000	
J62737.K2	TRIS-HEPES-native running buffer (10X), pH 8.0	1L		4,116		Air/Sea/Road	38220000	
J62737.K3	TRIS-HEPES-native running buffer (10X), pH 8.0	2L		7,735		Air/Sea/Road	38220000	
J62740.MA	(-)-Gallocatechin gallate	10MG	4233-96-9	26,297	*	Air/Sea/Road	29329900	
J62742.03	Bupivacaine	1GR	38396-39-3	10,271		Air/Sea/Road	29333999	
J62742.06	Bupivacaine	5GR	38396-39-3	17,452		Air/Sea/Road	29333999	
J62742.14	Bupivacaine	25GR	38396-39-3	66,744		Air/Sea/Road	29333999	
J62743.14	Orange G, Electrophoresis Grade	25GR	1936-15-8	2,842		Air/Sea/Road	32041299	18
J62743.22	Orange G, Electrophoresis Grade	100GR	1936-15-8	3,043		Air/Sea/Road	32041299	18
J62743.A1	Orange G, Electrophoresis Grade	1KG	1936-15-8	12,029		Air/Sea/Road	32041299	18
J62745.=E	TE buffer, pH 8.1, RNAse free	125ML		3,702			38220000	
J62745.AK	TE buffer, pH 8.1, RNAse free	250ML		6,261		Air/Sea/Road	38220000	
J62749.AK	Phosphate, 0.5M buffer soln., pH 7.0	250ML	7558-80-7	4,917	*	Air/Sea/Road	28352200	18
J62749.AP	Phosphate, 0.5M buffer soln., pH 7.0	500ML	7558-80-7	6,132	*	Air/Sea/Road	28352200	18
J62752.AK	MES, 1.0M buffer soln., pH 7.5	250ML	145224-94-8	4,328	*	Air/Sea/Road	29349900	18
J62752.AP	MES, 1.0M buffer soln., pH 7.5	500ML	145224-94-8	7,253	*	Air/Sea/Road	29349900	18
J62755.AP	Gelatin blocking buffer, 1% in PBS	500ML		3,785	*	Air/Sea/Road	38220000	
J62755.K2	Gelatin blocking buffer, 1% in PBS	1L		6,427	*	Air/Sea/Road	38220000	
J62768.03	(^+)-Baclofen, 99+%	1GR	1134-47-0	7,454		Air/Sea/Road	29224990	
J62771.MC	Evodiamine	100MG	518-17-2	4,316	*	Air/Sea/Road	29397900	
J62771.MD	Evodiamine	250MG	518-17-2	7,937	*	Air/Sea/Road	29397900	
J62774.AC	Zymogram sample buffer, pH 6.6	25ML		2,701		Air/Sea/Road	38220000	
J62774.AD	Zymogram sample buffer, pH 6.6	50ML		3,891		Air/Sea/Road	38220000	
J62775.09	Dextran, MW ca 6,000	10GR	9004-54-0	2,377	*	Air/Sea/Road	39139090	18
J62775.18	Dextran, MW ca 6,000	50GR	9004-54-0	9,328	*	Air/Sea/Road	39139090	18
J62775.22	Dextran, MW ca 6,000	100GR	9004-54-0	14,034	*	Air/Sea/Road	39139090	18
J62775.36	Dextran, MW ca 6,000	500GR	9004-54-0	55,424	*	Air/Sea/Road	39139090	18
J62777.03	Ivermectin	1GR	70288-86-7	6,450		Air/Sea/Road	29322090	
J62778.AP	TRIS, 0.5M buffer soln., pH 7.4	500ML	77-86-1	4,316		Air/Sea/Road	29221990	18
J62778.K2	TRIS, 0.5M buffer soln., pH 7.4	1L	77-86-1	6,121		Air/Sea/Road	29221990	18
J62780.K2	TRIS-buffered saline (TBS, 10X) pH 8.0	1L	77-86-1	2,205	*	Air/Sea/Road	29221990	18
J62780.K3	TRIS-buffered saline (TBS, 10X) pH 8.0	2L	77-86-1	3,490	*	Air/Sea/Road	29221990	18
J62780.K7	TRIS-buffered saline (TBS, 10X) pH 8.0	4L	77-86-1	6,344	*	Air/Sea/Road	29221990	18
J62782.03	Ethyl (S)-4-bromo-3-hydroxybutyrate	1GR	95537-36-3	14,857	*	Air/Sea/Road		
J62786.AK	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	250ML	60-00-4	3,468		Air/Sea/Road	29224990	18
J62786.AP	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	500ML	60-00-4	5,059		Air/Sea/Road	29224990	18
J62787.06	Dextran sulfate sodium salt, MW ca >500,000	5GR	9011-18-1	2,923		Air/Sea/Road	39139090	18
J62787.18	Dextran sulfate sodium salt, MW ca >500,000	50GR	9011-18-1	13,208		Air/Sea/Road	39139090	18
J62787.22	Dextran sulfate sodium salt, MW ca >500,000	100GR	9011-18-1	19,930		Air/Sea/Road	39139090	18
J62787.A1	Dextran sulfate sodium salt, MW ca >500,000	1KG	9011-18-1	160,259		Air/Sea/Road	39139090	18
J62788.K2	TBE running buffer (10X)	1L		2,642		Air/Sea/Road	38220000	
J62788.K3	TBE running buffer (10X)	2L		4,600		Air/Sea/Road	38220000	
J62788.K7	TBE running buffer (10X)	4L		8,538		Air/Sea/Road	38220000	
J62790.03	Vancomycin hydrochloride, Molecular Biology Grade	1GR	1404-93-9	8,797		Air/Sea/Road	29419090	18
J62790.06	Vancomycin hydrochloride, Molecular Biology Grade	5GR	1404-93-9	19,104		Air/Sea/Road	29419090	18
J62793.03	Nefazodone hydrochloride, 98+%	1GR	82752-99-6	7,629	*	Air/Sea/Road	29339980	
J62793.06	Nefazodone hydrochloride, 98+%	5GR	82752-99-6	32,546	*	Air/Sea/Road	29339980	
J62796.=F	LB Agar plate with 100^mg/ml ampicillin + tetracycline	20 PLATES		7,501			38220000	
J62798.MD	Ketanserin tartrate, 98+%	250MG	83846-83-7	36,793		Air/Sea/Road	29335995	
J62800.AB	Agarose Gel Loading Dye (6X, Ficoll-Based)	10ML		4,364		Air/Sea/Road	38220000	
J62800.AC	Agarose Gel Loading Dye (6X, Ficoll-Based)	25ML		7,417		Air/Sea/Road	38220000	

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J62804.06	Dibucaine hydrochloride	5GR	61-12-1	3,844	*	Air/Sea/Road	29334990	
J62804.14	Dibucaine hydrochloride	25GR	61-12-1	13,089	*	Air/Sea/Road	29334990	
J62805.=E	NP-40 lysis buffer (2X)	125ML		3,207			38220000	
J62805.AK	NP-40 lysis buffer (2X)	250ML		5,048		Air/Sea/Road	38220000	
J62807.03	3-Tropanylindole-3-carboxylate hydrochloride	1GR	105826-92-4	64,858				
J62807.MC	3-Tropanylindole-3-carboxylate hydrochloride	100MG	105826-92-4	16,156	*	Air/Sea/Road	29399900	
J62807.ME	3-Tropanylindole-3-carboxylate hydrochloride	500MG	105826-92-4	40,447	*	Air/Sea/Road	29399900	
J62808.AK	Sodium bicarbonate, 1M buffer soln., pH 9.4	250ML	144-55-8	3,797		Air/Sea/Road	28363000	18
J62808.AP	Sodium bicarbonate, 1M buffer soln., pH 9.4	500ML	144-55-8	7,595		Air/Sea/Road	28363000	18
J62809.=E	HEPES lysis buffer with Triton|r X-100 (2X)	125ML		3,785			38220000	
J62809.AK	HEPES lysis buffer with Triton|r X-100 (2X)	250ML		6,427		Air/Sea/Road	38220000	
J62811.06	Nifedipine, 98%	5GR	21829-25-4	5,991	*	Air/Sea/Road	29333990	18
J62811.14	Nifedipine, 98%	25GR	21829-25-4	26,416	*	Air/Sea/Road	29333990	18
J62811.22	Nifedipine, 98%	100GR	21829-25-4	38,000	*	Air/Sea/Road	29333990	18
J62815.AP	Sodium phosphate, 0.2M buffer soln., pH 7.6	500ML		3,407	*	Air/Sea/Road	28352200	
J62815.K2	Sodium phosphate, 0.2M buffer soln., pH 7.6	1L		4,834	*	Air/Sea/Road	28352200	
J62817.AE	Potassium acetate, 1M aq. soln., pH 7.5	100ML	127-08-2	2,617		Air/Sea/Road	29152990	18
J62817.AK	Potassium acetate, 1M aq. soln., pH 7.5	250ML	127-08-2	4,553		Air/Sea/Road	29152990	18
J62818.03	Candesartan, 98%	1GR	139481-59-7	18,042		Air/Sea/Road	29399900	
J62818.MC	Candesartan, 98%	100MG	139481-59-7	4,044		Air/Sea/Road	29399900	
J62819.14	Trimyristin, 95%	25GR	555-45-3	13,208		Air/Sea/Road	29159090	18
J62821.AH	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	200ML		4,469		Air/Sea/Road	38220000	
J62821.AO	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	450ML		5,919		Air/Sea/Road	38220000	
J62821.K4	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	2.5L		25,000		Air/Sea/Road	38220000	
J62823.06	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	5GR	206752-36-5	3,220		Air/Sea/Road	29252990	18
J62823.09	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	10GR	206752-36-5	5,390		Air/Sea/Road	29252990	18
J62824.22	L-Leucine, Cell Culture Reagent	100GR	61-90-5	6,354	*	Air/Sea/Road	29224990	18
J62824.30	L-Leucine, Cell Culture Reagent	250GR	61-90-5	15,213	*	Air/Sea/Road	29224990	18
J62824.36	L-Leucine, Cell Culture Reagent	500GR	61-90-5	29,128	*	Air/Sea/Road	29224990	18
J62825.06	Cimetidine, 98+%	5GR	51481-61-9	5,874	*	Air/Sea/Road	29332990	
J62825.09	Cimetidine, 98+%	10GR	51481-61-9	9,965	*	Air/Sea/Road	29332990	
J62825.14	Cimetidine, 98+%	25GR	51481-61-9	24,764	*	Air/Sea/Road	29332990	
J62831.AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	100ML	64431-96-5	3,785	*	Air/Sea/Road	29221990	18
J62831.AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	250ML	64431-96-5	5,919	*	Air/Sea/Road	29221990	18
J62832.S0	RNA sample loading buffer	2ML		5,376		Air/Sea/Road	38220000	
J62832.XF	RNA sample loading buffer	1ML		3,265		Air/Sea/Road	38220000	
J62834.03	Gentamicin sulfate, 600 I.U./mg	1GR	1405-41-0	2,264		Air/Sea/Road	29419090	18
J62834.06	Gentamicin sulfate, 600 I.U./mg	5GR	1405-41-0	6,580		Air/Sea/Road	29419090	18
J62834.09	Gentamicin sulfate, 600 I.U./mg	10GR	1405-41-0	9,587		Air/Sea/Road	29419090	18
J62835.03	Bupivacaine hydrochloride monohydrate, 98+%	1GR	73360-54-0	4,022		Air/Sea/Road	29333999	
J62835.06	Bupivacaine hydrochloride monohydrate, 98+%	5GR	73360-54-0	13,325		Air/Sea/Road	29333999	
J62835.14	Bupivacaine hydrochloride monohydrate, 98+%	25GR	73360-54-0	53,892		Air/Sea/Road	29333999	
J62837.#0	Staurosporine, 99+%	5MG	62996-74-1	30,071		Air/Sea/Road	29419090	18
J62837.M^	Staurosporine, 99+%	1MG	62996-74-1	11,756			29419090	18
J62837.MA	Staurosporine, 99+%	10MG	62996-74-1	54,835		Air/Sea/Road	29419090	18
J62838.AE	BICINE, 0.5M buffer soln., pH 9.0	100ML	150-25-4	3,902		Air/Sea/Road	29225090	18
J62838.AK	BICINE, 0.5M buffer soln., pH 9.0	250ML	150-25-4	6,096		Air/Sea/Road	29225090	18
J62839.AE	MOPS, 0.5M buffer soln., pH 7.5	100ML	1132-61-2	3,655		Air/Sea/Road	29349900	18
J62839.AK	MOPS, 0.5M buffer soln., pH 7.5	250ML	1132-61-2	5,424		Air/Sea/Road	29349900	18
J62840.AK	MOPS, 1.0M buffer soln., pH 6.0	250ML	1132-61-2	6,191	*	Air/Sea/Road	29349900	18
J62840.AP	MOPS, 1.0M buffer soln., pH 6.0	500ML	1132-61-2	9,528	*	Air/Sea/Road	29349900	18
J62843.#0	Syntide 2, 96%	5MG	108334-68-5	25,707	*	Air/Sea/Road	29339980	
J62843.M^	Syntide 2, 96%	1MG	108334-68-5	6,475			29339980	
J62844.K2	Tween 20 washing buffer, 1.0% in PBS (20X)	1L		6,817		Air/Sea/Road	38220000	
J62844.K3	Tween 20 washing buffer, 1.0% in PBS (20X)	2L		12,382		Air/Sea/Road	38220000	
J62847.AP	MOPS-SDS running buffer (20X)	500ML		5,979	*	Air/Sea/Road	38220000	
J62847.K2	MOPS-SDS running buffer (20X)	1L		11,297	*	Air/Sea/Road	38220000	
J62848.AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 7,4, RNase free	250ML	1185-53-1	4,127		Air/Sea/Road	29221990	18

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J62851.AK	Phosphate-buffered saline (PBS, 10X), RNase free	250ML		5,212		Air/Sea/Road	38220000	
J62851.AP	Phosphate-buffered saline (PBS, 10X), RNase free	500ML		9,092		Air/Sea/Road	38220000	
J62856.AE	Potassium acetate, 8M aq. soln., RNAse free	100ML	127-08-2	2,289		Air/Sea/Road	29152990	18
J62856.AK	Potassium acetate, 8M aq. soln., RNAse free	250ML	127-08-2	4,895	*	Air/Sea/Road	29152990	18
J62860.03	Omeprazole, 98%	1GR	73590-58-6	4,330	*	Air/Sea/Road	29333990	18
J62860.06	Omeprazole, 98%	5GR	73590-58-6	11,792	*	Air/Sea/Road	29333990	18
J62860.14	Omeprazole, 98%	25GR	73590-58-6	37,382	*	Air/Sea/Road	29333990	18
J62863.22	Ethyl Orange sodium salt	100GR	62758-12-7	12,795	*	Air/Sea/Road	29270000	
J62863.36	Ethyl Orange sodium salt	500GR	62758-12-7	38,679	*	Air/Sea/Road	29270000	
J62866.#0	Thapsigargin, 95%	5MG	67526-95-8	28,891	*	Air/Sea/Road	29181990	18
J62866.M^	Thapsigargin, 95%	1MG	67526-95-8	8,324			29181990	18
J62866.MA	Thapsigargin, 95%	10MG	67526-95-8	57,783	*	Air/Sea/Road	29181990	18
J62869.22	L-Asparagine monohydrate, Cell Culture Reagent	100GR	5794-13-8	4,059		Air/Sea/Road	29241900	18
J62869.36	L-Asparagine monohydrate, Cell Culture Reagent	500GR	5794-13-8	21,816		Air/Sea/Road	29241900	18
J62869.A1	L-Asparagine monohydrate, Cell Culture Reagent	1KG	5794-13-8	39,032		Air/Sea/Road	29241900	18
J62871.AE	^a-Terpinene, 90+%	100ML	99-86-5	2,354		Air/Sea/Road	29021900	18
J62871.AP	^a-Terpinene, 90+%	500ML	99-86-5	7,028		Air/Sea/Road	29021900	18
J62873.03	L-Methionine sulfoxide	1GR	3226-65-1	3,337		Air/Sea/Road	29309099	
J62873.06	L-Methionine sulfoxide	5GR	3226-65-1	12,972		Air/Sea/Road	29309099	
J62873.14	L-Methionine sulfoxide	25GR	3226-65-1	52,003		Air/Sea/Road	29309099	
J62885.AD	RIPA buffer with Triton|r X-100 (5X)	50ML		3,785	*	Air/Sea/Road	38220000	
J62885.AE	RIPA buffer with Triton|r X-100 (5X)	100ML		6,427	*	Air/Sea/Road	38220000	
J62886.18	myo-Inositol, Cell Culture Grade	50GR	87-89-8	4,292		Air/Sea/Road	29061390	18
J62886.22	myo-Inositol, Cell Culture Grade	100GR	87-89-8	7,039		Air/Sea/Road	29061390	18
J62886.30	myo-Inositol, Cell Culture Grade	250GR	87-89-8	14,623		Air/Sea/Road	29061390	18
J62887.03	Aztreonam	1GR	78110-38-0	8,786		Air/Sea/Road	29419090	18
J62887.06	Aztreonam	5GR	78110-38-0	27,359		Air/Sea/Road	29419090	18
J62898.#0	U-73122, 95%	5MG	112648-68-7	11,086		Air/Sea/Road	29251995	
J62898.M^	U-73122, 95%	1MG	112648-68-7	3,161			29251995	
J62898.MA	U-73122, 95%	10MG	112648-68-7	17,452		Air/Sea/Road	29251995	
J62899.AP	Phosphate, 0.2M buffer soln., pH 7.2	500ML	7558-80-7	4,211		Air/Sea/Road	28352200	18
J62899.K2	Phosphate, 0.2M buffer soln., pH 7.2	1L	7558-80-7	6,238		Air/Sea/Road	28352200	18
J62902.AK	Sodium borate, 0.5M buffer soln., pH 8.5	250ML	1330-43-4	4,127		Air/Sea/Road	28401100	18
J62902.AP	Sodium borate, 0.5M buffer soln., pH 8.5	500ML	1330-43-4	6,144		Air/Sea/Road	28401100	18
J62903.36	Lipase, from porcine pancreas	500GR	9001-62-1	44,221	*	Air/Sea/Road	35079099	18
J62905.AP	Calcium chloride, 100mM aq. soln., sterile-filtered	500ML	10043-52-4	4,811		Air/Sea/Road	28272000	18
J62905.K2	Calcium chloride, 100mM aq. soln., sterile-filtered	1L	10043-52-4	8,171		Air/Sea/Road	28272000	18
J62906.#0	Chelerythrine chloride, 99+%	5MG	3895-92-9	9,033	*	Air/Sea/Road	29349990	
J62906.MA	Chelerythrine chloride, 99+%	10MG	3895-92-9	15,213	*	Air/Sea/Road	29349990	
J62906.MB	Chelerythrine chloride, 99+%	25MG	3895-92-9	33,019	*	Air/Sea/Road	29349990	
J62907.AE	Alkaline Phosphatase Buffer-1 (5X)	100ML		3,821		Air/Sea/Road	38220000	
J62907.AK	Alkaline Phosphatase Buffer-1 (5X)	250ML		5,696		Air/Sea/Road	38220000	
J62914.K2	TRIS-glycine-native running buffer (10X), pH 8.5	1L		2,878	*	Air/Sea/Road	38220000	
J62914.K3	TRIS-glycine-native running buffer (10X), pH 8.5	2L		5,023	*	Air/Sea/Road	38220000	
J62914.K7	TRIS-glycine-native running buffer (10X), pH 8.5	4L		9,470	*	Air/Sea/Road	38220000	
J62915.AK	HEPES lysis buffer with NP-40	250ML		3,407		Air/Sea/Road	38220000	
J62915.AP	HEPES lysis buffer with NP-40	500ML		5,802		Air/Sea/Road	38220000	
J62917.#0	Midostaurin	5MG	120685-11-2	36,910		Air/Sea/Road	29349990	
J62917.M^	Midostaurin	1MG	120685-11-2	10,296			29349990	
J62918.AK	Sodium citrate, 0.5M buffer soln., pH 5.0	250ML		4,175		Air/Sea/Road	29181500	
J62918.AP	Sodium citrate, 0.5M buffer soln., pH 5.0	500ML		6,202		Air/Sea/Road	29181500	
J62919.MB	Calpain Inhibitor III, 95+%	25MG	88191-84-8	13,798	*	Air/Sea/Road	29242998	
J62920.AE	Glycylglycine, 0.2M buffer soln., pH 8.0	100ML	556-50-3	3,407	*	Air/Sea/Road	29241900	18
J62920.AK	Glycylglycine, 0.2M buffer soln., pH 8.0	250ML	556-50-3	5,329	*	Air/Sea/Road	29241900	18
J62922.06	Neohesperidin dihydrochalcone hydrate, 98+%	5GR	20702-77-6	9,022	*	Air/Sea/Road	29389090	
J62922.14	Neohesperidin dihydrochalcone hydrate, 98+%	25GR	20702-77-6	32,076	*	Air/Sea/Road	29389090	
J62923.=F	LB Agar plate with 25^mg/ml chloramphenicol	20 PLATES		7,017			38220000	
J62926.03	Protamine sulfate	1GR	9009-65-8	2,052	*	Air/Sea/Road	35040090	
J62926.06	Protamine sulfate	5GR	9009-65-8	6,369	*	Air/Sea/Road	35040090	
J62926.09	Protamine sulfate	10GR	9009-65-8	11,381	*	Air/Sea/Road	35040090	
J62927.MA	Chromomycin A3, 97%	10MG	7059-24-7	20,990	*	Air/Sea/Road	29419000	
J62931.8U	Ethidium bromide de-staining bags, with activation soln.	25EA		8,761		Air/Sea/Road	39269097	

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J62933.#0	E-64	5MG	66701-25-5	9,128		Air/Sea/Road	29252900	
J62933.MB	E-64	25MG	66701-25-5	38,089		Air/Sea/Road	29252900	
J62935.AK	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide	250ML		3,265	*	Air/Sea/Road	35011050	
J62935.AP	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	35011050	
J62937.06	Folic acid, Cell Culture Reagent	5GR	59-30-3	2,100		Air/Sea/Road	29362990	18
J62937.14	Folic acid, Cell Culture Reagent	25GR	59-30-3	5,354		Air/Sea/Road	29362990	18
J62937.22	Folic acid, Cell Culture Reagent	100GR	59-30-3	16,000		Air/Sea/Road	29362990	18
J62938.K2	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	1L	77-86-1	3,160		Air/Sea/Road	29221990	18
J62938.K3	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	2L	77-86-1	5,484		Air/Sea/Road	29221990	18
J62938.K7	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	4L	77-86-1	10,296		Air/Sea/Road	29221990	18
J62939.=E	Phosphate buffered RIPA with glycerol (2X)	125ML		3,891			38220000	
J62939.AK	Phosphate buffered RIPA with glycerol (2X)	250ML		6,769	*	Air/Sea/Road	38220000	
J62943.03	L-Valine, Cell Culture Reagent	1GR	72-18-4	1,202		Air/Sea/Road	29224990	18
J62943.06	L-Valine, Cell Culture Reagent	5GR	72-18-4	1,686		Air/Sea/Road	29224990	18
J62943.14	L-Valine, Cell Culture Reagent	25GR	72-18-4	2,264		Air/Sea/Road	29224990	18
J62943.22	L-Valine, Cell Culture Reagent	100GR	72-18-4	4,150		Air/Sea/Road	29224990	18
J62943.A1	L-Valine, Cell Culture Reagent	1KG	72-18-4	22,169		Air/Sea/Road	29224990	18
J62944.AP	TRIS, 0.5M buffer soln., pH 8.2	500ML	77-86-1	2,737	*	Air/Sea/Road	29221990	18
J62944.K2	TRIS, 0.5M buffer soln., pH 8.2	1L	77-86-1	3,938	*	Air/Sea/Road	29221990	18
J62948.36	Ethylenediaminetetraacetic acid, Cell Culture Reagent	500GR	60-00-4	4,492	*	Air/Sea/Road	29224990	18
J62948.A1	Ethylenediaminetetraacetic acid, Cell Culture Reagent	1KG	60-00-4	7,771	*	Air/Sea/Road	29224990	18
J62952.MC	Ribonuclease, bovine pancreas	100MG		9,209	*	Air/Sea/Road	35079090	
J62955.AP	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	500ML		3,916	*	Air/Sea/Road	38220000	
J62955.K2	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	1L		6,202	*	Air/Sea/Road	38220000	
J62955.K3	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	2L		10,755	*	Air/Sea/Road	38220000	
J62962.06	Trilaurin	5GR	538-24-9	2,194		Air/Sea/Road	29171990	18
J62962.14	Trilaurin	25GR	538-24-9	6,533		Air/Sea/Road	29171990	18
J62964.MF	Anisomycin, 97%	50MG	22862-76-6	24,057		Air/Sea/Road	29419000	
J62969.03	Flunarizine dihydrochloride, 99%	1GR	30484-77-6	4,965	*	Air/Sea/Road	29335995	
J62977.F+	Denatured calf thymus DNA, phenol extracted	20MG		8,219		Air/Sea/Road	29349990	
J62977.MA	Denatured calf thymus DNA, phenol extracted	10MG		4,364		Air/Sea/Road	29349990	
J62982.AE	Phosphate-Citrate Buffer (5X)	100ML		3,821		Air/Sea/Road	38220000	
J62983.AE	Tricine, 0.5M buffer soln., pH 8.0	100ML	5704-04-1	4,364		Air/Sea/Road	29225090	18
J62983.AK	Tricine, 0.5M buffer soln., pH 8.0	250ML	5704-04-1	6,817		Air/Sea/Road	29225090	18
J62987.#0	7-Ethoxyresorufin	5MG	5725-91-7	20,754	*	Air/Sea/Road	29349990	
J62990.AK	RBC lysis buffer for human	250ML		3,432		Air/Sea/Road	38220000	
J62990.AP	RBC lysis buffer for human	500ML		5,437		Air/Sea/Road	38220000	
J62991.MA	GBR 12935 dihydrochloride	10MG	67469-81-2	7,724	*	Air/Sea/Road	29335995	
J62991.MF	GBR 12935 dihydrochloride	50MG	67469-81-2	27,041	*	Air/Sea/Road	29335995	
J62993.AP	TRIS, 1.0M buffer soln., pH 7.5, 0.2 micron filtered	500ML	77-86-1	5,012		Air/Sea/Road	29221990	18
J62995.03	Tobramycin sulfate	1GR	49842-07-1	27,359		Air/Sea/Road	29419000	
J62995.MC	Tobramycin sulfate	100MG	49842-07-1	4,211		Air/Sea/Road	29419000	
J62999.MC	Orlistat, 98%	100MG	96829-58-2	11,286		Air/Sea/Road	29322090	
J62999.MD	Orlistat, 98%	250MG	96829-58-2	26,060		Air/Sea/Road	29322090	
J62999.MF	Orlistat, 98%	50MG	96829-58-2	6,002		Air/Sea/Road	29322090	
J63002.AE	HEPES, 0.5M buffer soln., pH 8.0	100ML	7365-45-9	4,222		Air/Sea/Road	29335990	18
J63002.AK	HEPES, 0.5M buffer soln., pH 8.0	250ML	7365-45-9	6,261		Air/Sea/Road	29335990	18
J63003.8+	Superoxide Dismutase, bovine erythrocytes	2MG	9054-89-1	6,214		Air/Sea/Road	35079090	
J63003.MA	Superoxide Dismutase, bovine erythrocytes	10MG	9054-89-1	22,878		Air/Sea/Road	35079090	
J63004.06	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	5GR	81012-89-7	5,271		Air/Sea/Road	29199090	18
J63004.14	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	25GR	81012-89-7	18,800		Air/Sea/Road	29199090	18
J63005.03	DL-Adrenaline	1GR	329-65-7	2,241		Air/Sea/Road	29379000	
J63005.06	DL-Adrenaline	5GR	329-65-7	7,843		Air/Sea/Road	29379000	
J63005.14	DL-Adrenaline	25GR	329-65-7	22,995		Air/Sea/Road	29379000	
J63008.AK	Citrate, 0.5M buffer soln., pH 2.5	250ML	6132-04-3	3,785	*	Air/Sea/Road	29181590	18

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J63008.AP	Citrate, 0.5M buffer soln., pH 2.5	500ML	6132-04-3	5,919	*	Air/Sea/Road	29181590	18
J63013.03	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	1GR	5541-93-5	10,377	*	Air/Sea/Road	29199000	
J63013.06	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5GR	5541-93-5	41,510	*	Air/Sea/Road	29199000	
J63014.QA	Antibody purification on protein A column	1kit		4,834	*	Air/Sea/Road	38220000	
J63020.MA	Antibiotic A23187, 98%	10MG	52665-69-7	13,325	*	Air/Sea/Road	29419090	18
J63022.14	Vitamin A palmitate, 1.7 M.I.U./g	25GR	79-81-2	4,753		Air/Sea/Road	29362100	
J63022.22	Vitamin A palmitate, 1.7 M.I.U./g	100GR	79-81-2	14,268		Air/Sea/Road	29362100	
J63025.AK	Sodium bicarbonate, 1M buffer soln., pH 10.0	250ML	144-55-8	3,468		Air/Sea/Road	28363000	18
J63025.AP	Sodium bicarbonate, 1M buffer soln., pH 10.0	500ML	144-55-8	5,154		Air/Sea/Road	28363000	18
J63026.AP	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	500ML		3,265	*	Air/Sea/Road	38220000	
J63026.K2	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	1L		5,376	*	Air/Sea/Road	38220000	
J63028.&H	C-Reactive Protein	200UG	9007-41-4	11,534			35040090	
J63028.M^	C-Reactive Protein	1MG	9007-41-4	31,133			35040090	
J63031.06	Arsenazo III	5GR	1668-00-4	14,896	*	Air/Sea/Road	29319090	
J63031.14	Arsenazo III	25GR	1668-00-4	54,009	*	Air/Sea/Road	29319090	
J63032.06	Penicillin G sodium salt	5GR	69-57-8	1,663		Air/Sea/Road	29411090	18
J63032.14	Penicillin G sodium salt	25GR	69-57-8	3,079		Air/Sea/Road	29411090	18
J63032.22	Penicillin G sodium salt	100GR	69-57-8	9,729		Air/Sea/Road	29411090	18
J63035.06	Lidocaine hydrochloride monohydrate, 98%	5GR	6108-05-0	2,122		Air/Sea/Road	29242998	
J63035.14	Lidocaine hydrochloride monohydrate, 98%	25GR	6108-05-0	5,318		Air/Sea/Road	29242998	
J63035.22	Lidocaine hydrochloride monohydrate, 98%	100GR	6108-05-0	14,623		Air/Sea/Road	29242998	
J63037.K2	Transfer or electro blotting buffer (10X), pH 8.5	1L		2,966		Air/Sea/Road	38220000	
J63037.K3	Transfer or electro blotting buffer (10X), pH 8.5	2L		4,953		Air/Sea/Road	38220000	
J63037.K7	Transfer or electro blotting buffer (10X), pH 8.5	4L		9,092		Air/Sea/Road	38220000	
J63039.MA	Aprotinin, from bovine lung	10MG	9087-70-1	7,796	*	Air/Sea/Road	35040090	
J63039.MB	Aprotinin, from bovine lung	25MG	9087-70-1	15,566	*	Air/Sea/Road	35040090	
J63039.MC	Aprotinin, from bovine lung	100MG	9087-70-1	41,980	*	Air/Sea/Road	35040090	
J63045.14	L-Isoleucine, Cell Culture Reagent	25GR	73-32-5	4,775		Air/Sea/Road	29224990	18
J63045.22	L-Isoleucine, Cell Culture Reagent	100GR	73-32-5	12,265		Air/Sea/Road	29224990	18
J63053.03	Trimethoprim	1GR	738-70-5	2,364	*	Air/Sea/Road	29335990	18
J63053.06	Trimethoprim	5GR	738-70-5	7,087	*	Air/Sea/Road	29335990	18
J63053.14	Trimethoprim	25GR	738-70-5	27,476	*	Air/Sea/Road	29335990	18
J63054.03	Neutral Red	1GR	553-24-2	2,264		Air/Sea/Road	32041399	18
J63054.06	Neutral Red	5GR	553-24-2	5,095		Air/Sea/Road	32041399	18
J63054.14	Neutral Red	25GR	553-24-2	16,392		Air/Sea/Road	32041399	18
J63055.MA	Capsazepine, 99+%	10MG	138977-28-3	14,151		Air/Sea/Road	29339980	
J63055.MF	Capsazepine, 99+%	50MG	138977-28-3	58,845		Air/Sea/Road	29339980	
J63058.MC	Tyrphostin A9, 98+%	100MG	10537-47-0	17,099	*	Air/Sea/Road	29269000	
J63058.MF	Tyrphostin A9, 98+%	50MG	10537-47-0	9,846	*	Air/Sea/Road	29269000	
J63060.03	Spermine tetrahydrochloride, 99%	1GR	306-67-2	1,960		Air/Sea/Road	29212900	
J63060.06	Spermine tetrahydrochloride, 99%	5GR	306-67-2	9,245		Air/Sea/Road	29212900	
J63060.14	Spermine tetrahydrochloride, 99%	25GR	306-67-2	31,956		Air/Sea/Road	29212900	
J63062.03	2'-Deoxycytidine	1GR	951-77-9	2,000		Air/Sea/Road	29349900	18
J63062.06	2'-Deoxycytidine	5GR	951-77-9	7,053		Air/Sea/Road	29349900	18
J63062.14	2'-Deoxycytidine	25GR	951-77-9	26,500		Air/Sea/Road	29349900	18
J63065.09	L-Histidine, Cell Culture Reagent	10GR	71-00-1	1,132	*	Air/Sea/Road	29332990	18
J63065.22	L-Histidine, Cell Culture Reagent	100GR	71-00-1	1,557	*	Air/Sea/Road	29332990	18
J63065.36	L-Histidine, Cell Culture Reagent	500GR	71-00-1	6,769	*	Air/Sea/Road	29332990	18
J63065.A1	L-Histidine, Cell Culture Reagent	1KG	71-00-1	13,444	*	Air/Sea/Road	29332990	18
J63070.03	Trazodone hydrochloride, 98+%	1GR	25332-39-2	4,634	*	Air/Sea/Road	29335995	
J63070.06	Trazodone hydrochloride, 98+%	5GR	25332-39-2	10,110	*	Air/Sea/Road	29335995	
J63071.18	L-Cystine disodium salt monohydrate, 98+%	50GR	199329-53-8	4,728	*	Air/Sea/Road	29309016	
J63071.30	L-Cystine disodium salt monohydrate, 98+%	250GR	199329-53-8	14,857	*	Air/Sea/Road	29309016	
J63072.06	Nabumetone	5GR	42924-53-8	9,364		Air/Sea/Road	29145000	
J63072.14	Nabumetone	25GR	42924-53-8	32,902		Air/Sea/Road	29145000	
J63074.03	Polymixin B sulfate	1GR	1405-20-5	10,249		Air/Sea/Road	29419090	18
J63074.06	Polymixin B sulfate	5GR	1405-20-5	37,263		Air/Sea/Road	29419090	18
J63075.03	Methotrexate	1GR	59-05-2	53,655		Air/Sea/Road	29335990	18
J63075.MC	Methotrexate	100MG	59-05-2	10,543		Air/Sea/Road	29335990	18
J63079.AP	BioAcryl-P (40%, 29:1)	500ML		5,471	*	Air/Sea/Road	29241900	

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J63079.K2	BioAcryl-P (40%, 29:1)	1L		9,882	*	Air/Sea/Road	29241900	
J63088.03	Ebastine	1GR	90729-43-4	8,100	*	Air/Sea/Road	29333999	
J63088.06	Ebastine	5GR	90729-43-4	41,980	*	Air/Sea/Road	29333999	
J63089.AE	MES, 0.5M buffer soln., pH 7.0	100ML	145224-94-8	3,902		Air/Sea/Road	29349900	18
J63089.AK	MES, 0.5M buffer soln., pH 7.0	250ML	145224-94-8	5,813		Air/Sea/Road	29349900	18
J63090.#0	K252c, 97%	5MG	85753-43-1	33,136		Air/Sea/Road	29339980	
J63090.M^	K252c, 97%	1MG	85753-43-1	8,961			29339980	
J63091.MA	Ecdysterone	10MG	5289-74-7	15,330	*	Air/Sea/Road	29372900	
J63091.MF	Ecdysterone	50MG	5289-74-7	60,967	*	Air/Sea/Road	29372900	
J63095.03	Rifamycin SV sodium, 98+%	1GR	14897-39-3	6,803		Air/Sea/Road	29419000	
J63095.06	Rifamycin SV sodium, 98+%	5GR	14897-39-3	25,237		Air/Sea/Road	29419000	
J63100.06	Ornidazole, 99%	5GR	16773-42-5	4,600		Air/Sea/Road	29332990	
J63100.14	Ornidazole, 99%	25GR	16773-42-5	16,746		Air/Sea/Road	29332990	
J63102.03	Demeclocycline hydrochloride	1GR	64-73-3	12,265	*	Air/Sea/Road	29413000	
J63103.06	Naproxen sodium, 98%	5GR	26159-34-2	6,557		Air/Sea/Road	29189900	18
J63103.14	Naproxen sodium, 98%	25GR	26159-34-2	21,087		Air/Sea/Road	29189900	18
J63103.22	Naproxen sodium, 98%	100GR	26159-34-2	59,788		Air/Sea/Road	29189900	18
J63105.MA	Acivicin, 98+%	10MG	42228-92-2	26,180	*	Air/Sea/Road	29349990	
J63105.MB	Acivicin, 98+%	25MG	42228-92-2	70,282	*	Air/Sea/Road	29349990	
J63108.AE	Tricine, 0.5M buffer soln., pH 8.5	100ML	5704-04-1	4,010		Air/Sea/Road	29225090	18
J63108.AK	Tricine, 0.5M buffer soln., pH 8.5	250ML	5704-04-1	6,274		Air/Sea/Road	29225090	18
J63112.09	Triflumuron, 98+%	10GR	64628-44-0	4,339	*	Air/Sea/Road	29242100	
J63112.14	Triflumuron, 98+%	25GR	64628-44-0	7,501	*	Air/Sea/Road	29242100	
J63112.22	Triflumuron, 98+%	100GR	64628-44-0	23,585	*	Air/Sea/Road	29242100	
J63114.06	Esculin sesquihydrate	5GR	66778-17-4	3,101	*	Air/Sea/Road	29389090	
J63114.14	Esculin sesquihydrate	25GR	66778-17-4	12,146	*	Air/Sea/Road	29389090	
J63115.=E	Enzyme storage buffer in PBS and glycerol, autoclaved	125ML		2,712			38220000	
J63115.AK	Enzyme storage buffer in PBS and glycerol, autoclaved	250ML		4,316		Air/Sea/Road	38220000	
J63122.AD	Calcium chloride, 1M aq. soln.	50ML	10043-52-4	2,865		Air/Sea/Road	28272000	18
J63122.AE	Calcium chloride, 1M aq. soln.	100ML	10043-52-4	4,258		Air/Sea/Road	28272000	18
J63123.MA	(+)-Dehydroabietylamine hydrochloride	10MG	16496-99-4	9,198	*	Air/Sea/Road	29214900	
J63123.MF	(+)-Dehydroabietylamine hydrochloride	50MG	16496-99-4	40,567	*	Air/Sea/Road	29214900	
J63128.AP	Potassium phosphate, 0.2M buffer soln., pH 7.6	500ML	7778-77-0	3,137	*	Air/Sea/Road	28352400	18
J63128.K2	Potassium phosphate, 0.2M buffer soln., pH 7.6	1L	7778-77-0	4,881	*	Air/Sea/Road	28352400	18
J63131.MA	Bradykinin	10MG	58-82-2	5,649		Air/Sea/Road	29339980	
J63134.AP	TRIS, 0.5M buffer soln., pH 9.5	500ML	77-86-1	4,611	*	Air/Sea/Road	29221990	18
J63134.K2	TRIS, 0.5M buffer soln., pH 9.5	1L	77-86-1	6,522	*	Air/Sea/Road	29221990	18
J63135.AD	Denhardt's solution (50X)	50ML		4,316	*	Air/Sea/Road	38220000	
J63135.AE	Denhardt's solution (50X)	100ML		7,501	*	Air/Sea/Road	38220000	
J63137.AP	Zymogram renaturation buffer (10X)	500ML		1,980	*	Air/Sea/Road	34021300	
J63137.K2	Zymogram renaturation buffer (10X)	1L		2,948	*	Air/Sea/Road	34021300	
J63138.AK	CAPS, 0.5M buffer soln., pH 11.0	250ML	1135-40-6	5,129		Air/Sea/Road	29213090	18
J63138.AP	CAPS, 0.5M buffer soln., pH 11.0	500ML	1135-40-6	8,043		Air/Sea/Road	29213090	18
J63139.AP	Ponceau S, 0.2% v/v soln. in 5% acetic acid	500ML	6226-79-5	4,953		Air/Sea/Road	29270090	18
J63139.K2	Ponceau S, 0.2% v/v soln. in 5% acetic acid	1L	6226-79-5	8,408		Air/Sea/Road	29270090	18
J63142.06	Cyproconazole	5GR	94361-06-5	7,712		Air/Sea/Road	29339980	
J63142.09	Cyproconazole	10GR	94361-06-5	13,798		Air/Sea/Road	29339980	
J63143.#0	Angiotensin Converting Enzyme Inhibitor	5MG	35115-60-7	4,292	*	Air/Sea/Road	29337900	
J63144.14	2-Amino-2-methyl-1,3-propanediol, 99+%	25GR	115-69-5	2,100		Air/Sea/Road	29221990	18
J63144.22	2-Amino-2-methyl-1,3-propanediol, 99+%	100GR	115-69-5	5,400		Air/Sea/Road	29221990	18
J63144.30	2-Amino-2-methyl-1,3-propanediol, 99+%	250GR	115-69-5	12,855		Air/Sea/Road	29221990	18
J63150.AD	Manganese(II) chloride, 1M aq. soln.	50ML	7773-01-5	2,784		Air/Sea/Road	28273990	18
J63150.AE	Manganese(II) chloride, 1M aq. soln.	100ML	7773-01-5	4,127		Air/Sea/Road	28273990	18
J63152.AK	PIPES-buffered saline (5X), pH 6.5	250ML	5625-37-6	4,139		Air/Sea/Road	29335990	18
J63152.AP	PIPES-buffered saline (5X), pH 6.5	500ML	5625-37-6	6,180		Air/Sea/Road	29335990	18
J63154.03	^a-Ketoglutaric acid disodium salt dihydrate, 99%	1GR	305-72-6	1,001		Air/Sea/Road	29183090	18
J63154.14	^a-Ketoglutaric acid disodium salt dihydrate, 99%	25GR	305-72-6	3,050		Air/Sea/Road	29183090	18
J63154.22	^a-Ketoglutaric acid disodium salt dihydrate, 99%	100GR	305-72-6	8,090		Air/Sea/Road	29183090	18
J63154.30	^a-Ketoglutaric acid disodium salt dihydrate, 99%	250GR	305-72-6	16,273		Air/Sea/Road	29183090	18
J63159.AP	Sodium phosphate, 0.2M buffer soln., pH 9.5	500ML		3,785	*	Air/Sea/Road	28352200	
J63159.K2	Sodium phosphate, 0.2M buffer soln., pH 9.5	1L		5,376	*	Air/Sea/Road	28352200	
J63160.AK	FCS blocking buffer in PBS	250ML		4,316	*	Air/Sea/Road	38220000	

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J63160.AP	FCS blocking buffer in PBS	500ML		7,501	*	Air/Sea/Road	38220000	
J63161.14	^b-Cyclodextrin	25GR	7585-39-9	2,494	*	Air/Sea/Road	29400000	18
J63161.22	^b-Cyclodextrin	100GR	7585-39-9	7,322	*	Air/Sea/Road	29400000	18
J63165.03	Famotidine, 98+%	1GR	76824-35-6	3,632		Air/Sea/Road	29341000	
J63165.06	Famotidine, 98+%	5GR	76824-35-6	16,273		Air/Sea/Road	29341000	
J63165.14	Famotidine, 98+%	25GR	76824-35-6	49,175		Air/Sea/Road	29341000	
J63166.14	Naringin	25GR	10236-47-2	2,600	*	Air/Sea/Road	29389090	18
J63166.22	Naringin	100GR	10236-47-2	9,798	*	Air/Sea/Road	29389090	18
J63167.22	Dyphylline	100GR	479-18-5	6,000	*	Air/Sea/Road	29395900	18
J63167.36	Dyphylline	500GR	479-18-5	18,278	*	Air/Sea/Road	29395900	18
J63167.A1	Dyphylline	1KG	479-18-5	33,491	*	Air/Sea/Road	29395900	18
J63170.AK	Alkaline running buffer soln.	250ML		2,075		Air/Sea/Road	38220000	
J63170.AP	Alkaline running buffer soln.	500ML		3,585		Air/Sea/Road	38220000	
J63172.06	Cephalexin hydrate, 97+%	5GR	15686-71-2	5,838	*	Air/Sea/Road	29419000	
J63172.14	Cephalexin hydrate, 97+%	25GR	15686-71-2	22,052	*	Air/Sea/Road	29419000	
J63173.06	Econazole nitrate	5GR	24169-02-6	4,100	*	Air/Sea/Road	29332990	
J63173.14	Econazole nitrate	25GR	24169-02-6	14,500	*	Air/Sea/Road	29332990	
J63178.S0	DNA marker, high range, 1,000 Base Pair Ladder	2ML		9,623	*	Air/Sea/Road	38220000	
J63178.XF	DNA marker, high range, 1,000 Base Pair Ladder	1ML		5,095	*	Air/Sea/Road	38220000	
J63184.03	Ethyl (S)-(+)-3-hydroxybutyrate	1GR	56816-01-4	7,123		Air/Sea/Road	29181990	18
J63184.06	Ethyl (S)-(+)-3-hydroxybutyrate	5GR	56816-01-4	31,014		Air/Sea/Road	29181990	18
J63189.AK	Potassium phosphate, 0.5M buffer soln., pH 7.6	250ML	7778-77-0	3,137	*	Air/Sea/Road	28352400	18
J63189.AP	Potassium phosphate, 0.5M buffer soln., pH 7.6	500ML	7778-77-0	4,881	*	Air/Sea/Road	28352400	18
J63190.MA	Ebselen	10MG	60940-34-3	5,542		Air/Sea/Road	29319090	18
J63191.03	Cyclosporin A, 99+%	1GR	59865-13-3	16,982	*	Air/Sea/Road	29419090	18
J63191.06	Cyclosporin A, 99+%	5GR	59865-13-3	35,850	*	Air/Sea/Road	29419090	18
J63192.!D	Calcitonin, human, 96%	0.5MG	21215-62-3	19,694			29371900	
J63192.M^	Calcitonin, human, 96%	1MG	21215-62-3	27,122			29371900	
J63193.MA	Mitomycin C	10MG	50-07-7	13,561	*	Air/Sea/Road	29419090	18
J63195.03	Yeast Lytic Enzyme, Arthrobacter luteus	1GR	37340-57-1	52,003	*	Air/Sea/Road	35079090	
J63195.MD	Yeast Lytic Enzyme, Arthrobacter luteus	250MG	37340-57-1	24,057	*	Air/Sea/Road	35079090	
J63195.ME	Yeast Lytic Enzyme, Arthrobacter luteus	500MG	37340-57-1	41,156	*	Air/Sea/Road	35079090	
J63197.=F	LB Agar plate with 100^mg/ml ampicillin	20 PLATES		6,274			38220000	
J63198.MC	Rauwolscine hydrochloride, 99%	100MG	6211-32-1	10,341	*	Air/Sea/Road	29339980	
J63199.AK	Sodium citrate, 0.5M buffer soln., pH 5.5	250ML		3,797		Air/Sea/Road	29181500	
J63199.AP	Sodium citrate, 0.5M buffer soln., pH 5.5	500ML		5,649		Air/Sea/Road	29181500	
J63202.=E	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	125ML	54827-17-7	9,740			29215990	18
J63202.AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	500ML	54827-17-7	17,099	*	Air/Sea/Road	29215990	18
J63202.AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	1000ML	54827-17-7	25,943	*	Air/Sea/Road	29215990	18
J63206.30	Dulcitol, 99%	250GR	608-66-2	18,672	*	Air/Sea/Road	29054900	18
J63206.36	Dulcitol, 99%	500GR	608-66-2	30,188	*	Air/Sea/Road	29054900	18
J63209.=E	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	125ML		4,211			38220000	
J63209.AK	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	250ML		6,261		Air/Sea/Road	38220000	
J63211.=F	LB Agar plate with 25^mg/ml NZY-kanamycin	20 PLATES		7,501			38220000	
J63214.06	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	5GR	1465-25-4	2,649		Air/Sea/Road	29215990	18
J63214.14	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	25GR	1465-25-4	9,128		Air/Sea/Road	29215990	18
J63214.22	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	100GR	1465-25-4	21,699		Air/Sea/Road	29215990	18
J63215.36	Lactalbumin hydrolysate	500GR	68458-87-7	6,981	*	Air/Sea/Road	35022099	
J63215.A1	Lactalbumin hydrolysate	1KG	68458-87-7	13,915	*	Air/Sea/Road	35022099	
J63218.AE	HEPES, 0.5M buffer soln., pH 8.5	100ML	7365-45-9	3,927		Air/Sea/Road	29335990	18
J63218.AK	HEPES, 0.5M buffer soln., pH 8.5	250ML	7365-45-9	5,860		Air/Sea/Road	29335990	18
J63219.03	Urapidil hydrochloride, 98+%	1GR	64887-14-5	16,273	*	Air/Sea/Road	29335995	
J63219.06	Urapidil hydrochloride, 98+%	5GR	64887-14-5	58,845	*	Air/Sea/Road	29335995	
J63219.ME	Urapidil hydrochloride, 98+%	500MG	64887-14-5	10,024	*	Air/Sea/Road	29335995	
J63221.22	L-(-)-Malic acid, 99%	100GR	97-67-6	2,901		Air/Sea/Road	29181990	18
J63221.36	L-(-)-Malic acid, 99%	500GR	97-67-6	3,585		Air/Sea/Road	29181990	18

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J63221.A4	L-(-)-Malic acid, 99%	2.5KG	97-67-6	14,034		Air/Sea/Road	29181990	18
J63226.03	4,5',8-Trimethylpsoralen, 99%	1GR	3902-71-4	6,769		Air/Sea/Road	29322090	18
J63226.06	4,5',8-Trimethylpsoralen, 99%	5GR	3902-71-4	26,886		Air/Sea/Road	29322090	18
J63227.AP	YT Medium (2X)	500ML		4,316	*	Air/Sea/Road	35011050	
J63227.K2	YT Medium (2X)	1L		6,981	*	Air/Sea/Road	35011050	
J63233.#0	Bradykinin (1-5)	5MG		4,197	*	Air/Sea/Road	29339980	
J63234.AE	PIPES, 0.5M buffer soln., pH 7.0	100ML	5625-37-6	4,445		Air/Sea/Road	29335990	18
J63234.AK	PIPES, 0.5M buffer soln., pH 7.0	250ML	5625-37-6	6,934		Air/Sea/Road	29335990	18
J63238.AK	BLOTTO in TBS	250ML		3,265	*	Air/Sea/Road	38220000	
J63238.AP	BLOTTO in TBS	500ML		5,376	*	Air/Sea/Road	38220000	
J63239.03	Piroxicam	1GR	36322-90-4	3,691		Air/Sea/Road	29349990	
J63239.06	Piroxicam	5GR	36322-90-4	12,146		Air/Sea/Road	29349990	
J63239.09	Piroxicam	10GR	36322-90-4	23,112		Air/Sea/Road	29349990	
J63240.AK	Thrombin buffer, pH 8.0	250ML		2,289	*	Air/Sea/Road	38220000	
J63240.AP	Thrombin buffer, pH 8.0	500ML		3,986	*	Air/Sea/Road	38220000	
J63241.03	4',5,7-Trihydroxyisoflavone, 99+%	1GR	446-72-0	11,000		Air/Sea/Road	29329900	18
J63241.09	4',5,7-Trihydroxyisoflavone, 99+%	10GR	446-72-0	51,769		Air/Sea/Road	29329900	18
J63241.MC	4',5,7-Trihydroxyisoflavone, 99+%	100MG	446-72-0	2,075		Air/Sea/Road	29329900	18
J63242.AE	CAPSO, 0.2M buffer soln., pH 9.5	100ML	102601-34-3	3,785	*	Air/Sea/Road	29221990	18
J63242.AK	CAPSO, 0.2M buffer soln., pH 9.5	250ML	102601-34-3	5,919	*	Air/Sea/Road	29221990	18
J63243.MC	Isoguvacine hydrochloride, 99%	100MG	64603-90-3	30,777	*	Air/Sea/Road	29333999	
J63244.=E	Transformation buffer-1, pH 7.5	125ML		6,427			38220000	
J63244.AK	Transformation buffer-1, pH 7.5	250ML		10,201		Air/Sea/Road	38220000	
J63245.06	(+)-cis-Diltiazem hydrochloride	5GR	33286-22-5	6,700		Air/Sea/Road	29349900	18
J63245.09	(+)-cis-Diltiazem hydrochloride	10GR	33286-22-5	13,208		Air/Sea/Road	29349900	18
J63245.14	(+)-cis-Diltiazem hydrochloride	25GR	33286-22-5	29,245		Air/Sea/Road	29349900	18
J63246.AD	Cobalt(II) chloride, 0.5M aq. soln.	50ML	7791-13-1	2,689		Air/Sea/Road	28273990	18
J63246.AE	Cobalt(II) chloride, 0.5M aq. soln.	100ML	7791-13-1	4,044		Air/Sea/Road	28273990	18
J63247.06	Pyrilamine maleate	5GR	59-33-6	2,147				
J63247.14	Pyrilamine maleate	25GR	59-33-6	4,859	*	Air/Sea/Road	29333999	
J63249.MA	Naftopidil hydrochloride, 98+%	10MG		6,027	*	Air/Sea/Road	29335995	
J63249.MF	Naftopidil hydrochloride, 98+%	50MG		22,052	*	Air/Sea/Road	29335995	
J63250.#0	MG 132	5MG	133407-82-6	11,320		Air/Sea/Road	29242998	
J63250.M^	MG 132	1MG	133407-82-6	2,778			29242998	
J63250.MA	MG 132	10MG	133407-82-6	18,632		Air/Sea/Road	29242998	
J63253.03	Bifonazole, 99%	1GR	60628-96-8	3,200		Air/Sea/Road	29332990	18
J63253.06	Bifonazole, 99%	5GR	60628-96-8	11,450		Air/Sea/Road	29332990	18
J63253.14	Bifonazole, 99%	25GR	60628-96-8	32,076		Air/Sea/Road	29332990	18
J63254.06	Fendiline hydrochloride	5GR	13636-18-5	5,424	*	Air/Sea/Road	29214900	
J63255.03	Indomethacin, 99+%	1GR	53-86-1	1,416		Air/Sea/Road	29339900	18
J63255.06	Indomethacin, 99+%	5GR	53-86-1	3,869		Air/Sea/Road	29339900	18
J63255.14	Indomethacin, 99+%	25GR	53-86-1	14,623		Air/Sea/Road	29339900	18
J63257.AK	MES, 0.2M buffer soln., pH 5.5	250ML	145224-94-8	3,643		Air/Sea/Road	29349900	18
J63257.AP	MES, 0.2M buffer soln., pH 5.5	500ML	145224-94-8	5,437		Air/Sea/Road	29349900	18
J63259.MA	Neuraminidase, Clostridium perfringens	10MG	9001-67-6	25,707	*	Air/Sea/Road	35079090	
J63262.MB	Fexofenadine hydrochloride	25MG	153439-40-8	8,090	*	Air/Sea/Road	29333999	
J63262.MC	Fexofenadine hydrochloride	100MG	153439-40-8	11,180	*	Air/Sea/Road	29333999	
J63262.ME	Fexofenadine hydrochloride	500MG	153439-40-8	27,712	*	Air/Sea/Road	29333999	
J63264.=E	Enzyme storage buffer in TBS and glycerol, autoclaved	125ML		2,712			38220000	
J63264.AK	Enzyme storage buffer in TBS and glycerol, autoclaved	250ML		4,316		Air/Sea/Road	38220000	
J63265.AP	N,N'-Methylenebisacrylamide, 2% soln.	500ML	110-26-9	3,196		Air/Sea/Road	29241900	18
J63265.K2	N,N'-Methylenebisacrylamide, 2% soln.	1L	110-26-9	5,329		Air/Sea/Road	29241900	18
J63268.AE	TAPS, 0.2M buffer soln., pH 8.5	100ML	91000-53-2	4,305		Air/Sea/Road	29221990	
J63270.MA	Calmidazolium chloride	10MG	57265-65-3	15,920	*	Air/Sea/Road	29332990	
J63275.#0	Chymostatin	5MG	9076-44-2	8,408	*	Air/Sea/Road	29335995	
J63276.03	Fibrinogen, bovine	1GR	9001-32-5	3,407	*	Air/Sea/Road	30021099	
J63276.06	Fibrinogen, bovine	5GR	9001-32-5	12,265	*	Air/Sea/Road	30021099	
J63276.09	Fibrinogen, bovine	10GR	9001-32-5	21,933	*	Air/Sea/Road	30021099	
J63276.14	Fibrinogen, bovine	25GR	9001-32-5	49,411	*	Air/Sea/Road	30021099	
J63279.AP	BioAcryl-P (30%, 29:1)	500ML		5,919	*	Air/Sea/Road	29241900	
J63279.K2	BioAcryl-P (30%, 29:1)	1L		10,908	*	Air/Sea/Road	29241900	
J63283.QA	BCA Protein Assay Kit	1kit		14,387		Air/Sea/Road	38220000	

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J63290.AE	AMP, 0.2M buffer soln., pH 10.0	100ML	124-68-5	3,407		Air/Sea/Road	29349990	
J63290.AK	AMP, 0.2M buffer soln., pH 10.0	250ML	124-68-5	5,329		Air/Sea/Road	29349990	
J63292.MA	Forskolin, 98+%	10MG	66575-29-9	13,678		Air/Sea/Road	29329900	18
J63292.MF	Forskolin, 98+%	50MG	66575-29-9	55,424		Air/Sea/Road	29329900	18
J63293.=E	Transformation buffer-2, pH 7.5	125ML		6,427			38220000	
J63293.AK	Transformation buffer-2, pH 7.5	250ML		10,201		Air/Sea/Road	38220000	
J63294.AK	Tricine-buffered saline (5X), pH 7.5	250ML	5704-04-1	4,139	*	Air/Sea/Road	29225090	18
J63294.AP	Tricine-buffered saline (5X), pH 7.5	500ML	5704-04-1	6,180	*	Air/Sea/Road	29225090	18
J63295.03	Nicergoline	1GR	27848-84-6	22,052	*	Air/Sea/Road	29396900	
J63295.MC	Nicergoline	100MG	27848-84-6	6,027	*	Air/Sea/Road	29396900	
J63296.=F	LB Agar plate with 50^mg/ml NZY-kanamycin	20 PLATES		7,501			38220000	
J63297.AK	HEPES protein extraction buffer (5X)	250ML		3,243		Air/Sea/Road	38220000	
J63297.AP	HEPES protein extraction buffer (5X)	500ML		4,834		Air/Sea/Road	38220000	
J63303.AP	IEF Anode buffer (50X)	500ML		1,958		Air/Sea/Road	38220000	
J63303.K2	IEF Anode buffer (50X)	1L		2,712		Air/Sea/Road	38220000	
J63306.AK	RIPA buffer	250ML		3,785	*	Air/Sea/Road	38220000	
J63306.AP	RIPA buffer	500ML		6,427	*	Air/Sea/Road	38220000	
J63312.03	3,3',5-Triiodo-L-thyronine sodium salt	1GR	55-06-1	20,283	*	Air/Sea/Road	29379000	
J63312.ME	3,3',5-Triiodo-L-thyronine sodium salt	500MG	55-06-1	11,261	*	Air/Sea/Road	29379000	
J63314.AP	Tween 20 washing buffer, 1% in PBS (10X)	500ML		3,196		Air/Sea/Road	38220000	
J63314.K2	Tween 20 washing buffer, 1% in PBS (10X)	1L		4,681		Air/Sea/Road	38220000	
J63314.K3	Tween 20 washing buffer, 1% in PBS (10X)	2L		8,833		Air/Sea/Road	38220000	
J63323.AP	BioAcryl-P (40%, 39:1)	500ML		4,989	*	Air/Sea/Road	29241900	
J63323.K2	BioAcryl-P (40%, 39:1)	1L		9,022	*	Air/Sea/Road	29241900	
J63324.=E	RIPA buffer (2X)	125ML		3,785			38220000	
J63324.AK	RIPA buffer (2X)	250ML		6,427	*	Air/Sea/Road	38220000	
J63326.MA	Zaprinast, 98+%	10MG	37762-06-4	2,737	*	Air/Sea/Road	29335995	
J63326.MF	Zaprinast, 98+%	50MG	37762-06-4	10,978	*	Air/Sea/Road	29335995	
J63328.03	Tetrahydropalmatine, 98%	1GR	2934-97-6	4,269	*	Air/Sea/Road	29339980	
J63328.06	Tetrahydropalmatine, 98%	5GR	2934-97-6	16,863	*	Air/Sea/Road	29339980	
J63329.06	Dipyridamole	5GR	58-32-2	4,000		Air/Sea/Road	29335995	
J63329.14	Dipyridamole	25GR	58-32-2	12,100		Air/Sea/Road	29335995	
J63334.#0	Delta Sleep-Inducing Peptide	5MG	62568-57-4	9,564	*	Air/Sea/Road	29339980	
J63334.M^	Delta Sleep-Inducing Peptide	1MG	62568-57-4	2,676			29339980	
J63341.AK	MES, 1.0M buffer soln., pH 5.5	250ML	145224-94-8	5,943	*	Air/Sea/Road	29349900	18
J63341.AP	MES, 1.0M buffer soln., pH 5.5	500ML	145224-94-8	11,792	*	Air/Sea/Road	29349900	18
J63346.AE	BIS-TRIS, 0.2M buffer soln., pH 7.0	100ML	6976-37-0	2,701	*	Air/Sea/Road	29221990	18
J63346.AK	BIS-TRIS, 0.2M buffer soln., pH 7.0	250ML	6976-37-0	4,575	*	Air/Sea/Road	29221990	18
J63349.AK	Phosphate, 0.5M buffer soln., pH 7.5	250ML	7558-80-7	3,891		Air/Sea/Road	28352200	18
J63349.AP	Phosphate, 0.5M buffer soln., pH 7.5	500ML	7558-80-7	5,329		Air/Sea/Road	28352200	18
J63354.AE	AMPSO, 0.2M buffer soln., pH 9.5	100ML	102029-60-7	3,407	*	Air/Sea/Road	29221990	
J63354.AK	AMPSO, 0.2M buffer soln., pH 9.5	250ML	102029-60-7	5,329	*	Air/Sea/Road	29221990	
J63361.06	1,1-Dimethylbiguanide hydrochloride	5GR	1115-70-4	2,824		Air/Sea/Road	29252990	18
J63361.14	1,1-Dimethylbiguanide hydrochloride	25GR	1115-70-4	7,712		Air/Sea/Road	29252990	18
J63361.22	1,1-Dimethylbiguanide hydrochloride	100GR	1115-70-4	17,000		Air/Sea/Road	29252990	18
J63367.06	Ketoconazole, 98%	5GR	65277-42-1	12,499		Air/Sea/Road	29349900	18
J63367.14	Ketoconazole, 98%	25GR	65277-42-1	38,679		Air/Sea/Road	29349900	18
J63369.AE	MOPS, 0.5M buffer soln., pH 6.5	100ML	1132-61-2	3,468		Air/Sea/Road	29349900	18
J63369.AK	MOPS, 0.5M buffer soln., pH 6.5	250ML	1132-61-2	5,154		Air/Sea/Road	29349900	18
J63370.MA	Cinanserin hydrochloride, 99+%	10MG	1166-34-3	13,798	*	Air/Sea/Road	29309099	
J63370.MF	Cinanserin hydrochloride, 99+%	50MG	1166-34-3	54,481	*	Air/Sea/Road	29309099	
J63372.AE	Potassium acetate, 8M aq. soln.	100ML	127-08-2	2,818	*	Air/Sea/Road	29152990	18
J63372.AK	Potassium acetate, 8M aq. soln.	250ML	127-08-2	4,469	*	Air/Sea/Road	29152990	18
J63375.AP	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	500ML		2,784		Air/Sea/Road	38220000	
J63375.K2	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	1L		4,411		Air/Sea/Road	38220000	
J63376.03	Cytidine-5'-monophosphate disodium salt, 99+%	1GR	6757-06-8	2,275		Air/Sea/Road	29349990	
J63376.06	Cytidine-5'-monophosphate disodium salt, 99+%	5GR	6757-06-8	6,022		Air/Sea/Road	29349990	
J63376.14	Cytidine-5'-monophosphate disodium salt, 99+%	25GR	6757-06-8	26,533		Air/Sea/Road	29349990	
J63379.AE	TES, 0.2M buffer soln., pH 7.0	100ML	70331-82-7	3,785	*	Air/Sea/Road	29221990	
J63379.AK	TES, 0.2M buffer soln., pH 7.0	250ML	70331-82-7	5,919	*	Air/Sea/Road	29221990	
J63382.MB	trans-Zeatin-riboside	25MG	6025-53-2	11,556		Air/Sea/Road	29349900	18
J63382.MC	trans-Zeatin-riboside	100MG	6025-53-2	36,910		Air/Sea/Road	29349900	18

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J63382.MF	trans-Zeatin-riboside	50MG	6025-53-2	19,340		Air/Sea/Road	29349900	18
J63383.!P	Thrombin, bovine plasma	100KU	9002-04-4	39,504			35079090	
J63383.!T	Thrombin, bovine plasma	500KU	9002-04-4	99,529			35079090	
J63387.MC	Clindamycin phosphate	100MG	24729-96-2	19,574	*	Air/Sea/Road	29419000	
J63389.D!	Deoxyribonuclease II, porcine spleen	80KU	9025-64-3	8,171			35079090	
J63392.MA	Enalaprilat	10MG	76420-72-9	11,428	*	Air/Sea/Road	29339980	
J63392.MF	Enalaprilat	50MG	76420-72-9	33,608	*	Air/Sea/Road	29339980	
J63394.AK	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	250ML	151-21-3	3,574		Air/Sea/Road	29209099	18
J63394.AP	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	500ML	151-21-3	5,637		Air/Sea/Road	29209099	18
J63396.22	Eriochrome|r Blue Black B	100GR	3564-14-5	4,553		Air/Sea/Road	32041200	
J63396.36	Eriochrome|r Blue Black B	500GR	3564-14-5	16,156		Air/Sea/Road	32041200	
J63397.MB	Geldanamycin, 98+%	25MG	30562-34-6	POR	*	Air/Sea/Road	29419000	
J63397.MC	Geldanamycin, 98+%	100MG	30562-34-6	POR	*	Air/Sea/Road	29419000	
J63397.MD	Geldanamycin, 98+%	250MG	30562-34-6	POR	*	Air/Sea/Road	29419000	
J63398.03	Glipizide	1GR	29094-61-9	8,480		Air/Sea/Road	29359090	
J63398.06	Glipizide	5GR	29094-61-9	38,325		Air/Sea/Road	29359090	
J63400.03	Ethyl (R)-(-)-3-hydroxybutyrate	1GR	24915-95-5	3,632		Air/Sea/Road	29181990	18
J63400.06	Ethyl (R)-(-)-3-hydroxybutyrate	5GR	24915-95-5	9,800		Air/Sea/Road	29181990	18
J63401.#0	Bisindolylmaleimide 1	5MG	133052-90-1	11,592	*	Air/Sea/Road	29339980	
J63401.MB	Bisindolylmaleimide 1	25MG	133052-90-1	34,670	*	Air/Sea/Road	29339980	
J63402.AK	E. coli lysis buffer	250ML		2,595		Air/Sea/Road	38220000	
J63402.AP	E. coli lysis buffer	500ML		4,553		Air/Sea/Road	38220000	
J63404.MB	Protein A, Staph. aureus	25MG		52,712	*	Air/Sea/Road	35040090	
J63408.03	Pectinase, Aspergillus niger	1GR	9032-75-1	30,071		Air/Sea/Road	35079090	
J63408.MD	Pectinase, Aspergillus niger	250MG	9032-75-1	8,986		Air/Sea/Road	35079090	
J63419.AE	CHES, 0.5M buffer soln, pH 10.0	100ML	103-47-9	3,785		Air/Sea/Road	29213090	18
J63419.AK	CHES, 0.5M buffer soln, pH 10.0	250ML	103-47-9	5,919		Air/Sea/Road	29213090	18
J63421.#0	Oxytocin, 96%	5MG	50-56-6	14,034		Air/Sea/Road	29371900	
J63421.MB	Oxytocin, 96%	25MG	50-56-6	49,764		Air/Sea/Road	29371900	
J63423.30	Gellan Gum	250GR	71010-52-1	6,376		Air/Sea/Road	39139000	
J63423.A1	Gellan Gum	1KG	71010-52-1	19,457		Air/Sea/Road	39139000	
J63424.09	L-Glutamic acid monosodium salt	10GR	142-47-2	3,173		Air/Sea/Road	29224290	18
J63424.14	L-Glutamic acid monosodium salt	25GR	142-47-2	6,297		Air/Sea/Road	29224290	18
J63427.MC	Uridine-5'-triphosphate trisodium salt, 98+%	100MG	19817-92-6	7,535		Air/Sea/Road	29349900	18
J63427.MD	Uridine-5'-triphosphate trisodium salt, 98+%	250MG	19817-92-6	11,713		Air/Sea/Road	29349900	18
J63428.14	4-Aminobenzoic acid sodium salt, 98%	25GR	555-06-6	2,559	*	Air/Sea/Road	29224990	
J63428.22	4-Aminobenzoic acid sodium salt, 98%	100GR	555-06-6	7,960	*	Air/Sea/Road	29224990	
J63429.AC	Agarose Gel Loading Dye (6X, Glycerol-Based, no Bromophenol Blue)	25ML		2,831		Air/Sea/Road	38220000	
J63429.AD	Agarose Gel Loading Dye (6X, Glycerol-Based, no Bromophenol Blue)	50ML		4,481		Air/Sea/Road	38220000	
J63434.MA	Honokiol, 98+%	10MG	35354-74-6	8,113		Air/Sea/Road	29072900	
J63434.MB	Honokiol, 98+%	25MG	35354-74-6	16,746		Air/Sea/Road	29072900	
J63434.MC	Honokiol, 98+%	100MG	35354-74-6	60,377		Air/Sea/Road	29072900	
J63443.#0	Glucagon (19-29), human	5MG	64790-15-4	18,042	*	Air/Sea/Road	29339980	
J63443.M^	Glucagon (19-29), human	1MG	64790-15-4	4,163			29339980	
J63444.06	Diatrizoic acid	5GR	117-96-4	1,886	*	Air/Sea/Road	29242998	
J63444.14	Diatrizoic acid	25GR	117-96-4	5,955	*	Air/Sea/Road	29242998	
J63444.22	Diatrizoic acid	100GR	117-96-4	19,290	*	Air/Sea/Road	29242998	
J63445.MC	Genistin, 99+%	100MG	529-59-9	31,603		Air/Sea/Road	29389090	
J63450.AP	Stacking buffer (4X)	500ML		3,207		Air/Sea/Road	38220000	
J63450.K2	Stacking buffer (4X)	1L		5,685		Air/Sea/Road	38220000	
J63451.22	Bromhexine hydrochloride, 98+%	100GR	611-75-6	11,567	*	Air/Sea/Road	29215990	
J63451.36	Bromhexine hydrochloride, 98+%	500GR	611-75-6	40,447	*	Air/Sea/Road	29215990	
J63453.AK	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	250ML		3,265	*	Air/Sea/Road	35011050	
J63453.AP	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	35011050	
J63454.03	Finasteride	1GR	98319-26-7	12,800		Air/Sea/Road	29372900	18
J63454.06	Finasteride	5GR	98319-26-7	60,848		Air/Sea/Road	29372900	18
J63454.MC	Finasteride	100MG	98319-26-7	5,142		Air/Sea/Road	29372900	18
J63454.ME	Finasteride	500MG	98319-26-7	10,271		Air/Sea/Road	29372900	18
J63456.#0	Phosphoramidon disodium salt, 97+%	5MG	119942-99-3	16,863		Air/Sea/Road	29349990	
J63462.M^	^a-Endorphin, human	1MG	59004-96-5	8,077			29371900	

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J63465.14	Benzyldimethyl-n-tetradecylammonium chloride hydrate, 98%	25GR	139-08-2	1,886	*	Air/Sea/Road	29239000	
J63472.MA	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	10MG	115066-14-3	7,771	*	Air/Sea/Road	29335995	
J63472.MB	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	25MG	115066-14-3	24,291	*	Air/Sea/Road	29335995	
J63472.MF	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	50MG	115066-14-3	32,312	*	Air/Sea/Road	29335995	
J63480.03	3-Bromo-7-nitroindazole, 98+%	1GR	74209-34-0	8,349		Air/Sea/Road	29339980	
J63480.06	3-Bromo-7-nitroindazole, 98+%	5GR	74209-34-0	30,660		Air/Sea/Road	29339980	
J63480.MD	3-Bromo-7-nitroindazole, 98+%	250MG	74209-34-0	2,559		Air/Sea/Road	29339980	
J63482.AP	Sodium phosphate, 0.2M buffer soln., pH 7.0	500ML		4,600		Air/Sea/Road	28352200	
J63482.K2	Sodium phosphate, 0.2M buffer soln., pH 7.0	1L		6,497		Air/Sea/Road	28352200	
J63486.AK	Plasmid DNA isolation solution II	250ML		2,075	*	Air/Sea/Road	38220000	
J63486.AP	Plasmid DNA isolation solution II	500ML		3,585	*	Air/Sea/Road	38220000	
J63487.K3	TBE (5X), TRIS + borate + EDTA	2L		2,854		Air/Sea/Road	38220000	
J63487.K7	TBE (5X), TRIS + borate + EDTA	4L		4,965		Air/Sea/Road	38220000	
J63489.#0	Substance P	5MG	33507-63-0	12,618		Air/Sea/Road	29339980	
J63489.MB	Substance P	25MG	33507-63-0	49,411		Air/Sea/Road	29339980	
J63491.AK	Bicarbonate, 1M buffer soln., pH 8.0	250ML	144-55-8	4,305	*	Air/Sea/Road	28363000	18
J63491.AP	Bicarbonate, 1M buffer soln., pH 8.0	500ML	144-55-8	5,507	*	Air/Sea/Road	28363000	18
J63496.AE	Imidazole, 0.5M buffer soln., pH 7.5	100ML	288-32-4	4,622		Air/Sea/Road	29332990	18
J63496.AK	Imidazole, 0.5M buffer soln., pH 7.5	250ML	288-32-4	7,192		Air/Sea/Road	29332990	18
J63502.M^	Endotoxin Inhibitor	1MG	147396-10-9	12,735			29309099	
J63509.03	Tamoxifen, 98%	1GR	10540-29-1	18,161		Air/Sea/Road	29222900	
J63509.06	Tamoxifen, 98%	5GR	10540-29-1	62,263		Air/Sea/Road	29222900	
J63509.ME	Tamoxifen, 98%	500MG	10540-29-1	10,460		Air/Sea/Road	29222900	
J63511.09	L-Tyrosine, Cell Culture Reagent	10GR	60-18-4	1,605		Air/Sea/Road	29225090	18
J63511.22	L-Tyrosine, Cell Culture Reagent	100GR	60-18-4	5,400		Air/Sea/Road	29225090	18
J63511.36	L-Tyrosine, Cell Culture Reagent	500GR	60-18-4	22,995		Air/Sea/Road	29225090	18
J63511.A1	L-Tyrosine, Cell Culture Reagent	1KG	60-18-4	34,788		Air/Sea/Road	29225090	18
J63514.#0	Bombesin	5MG	31362-50-2	15,213	*	Air/Sea/Road	29339980	
J63514.M^	Bombesin	1MG	31362-50-2	3,184			29339980	
J63517.MC	Gossypol-acetic acid	100MG	12542-36-8	7,803	*	Air/Sea/Road	29153900	
J63519.AE	MOBS, 0.2M buffer soln., pH 7.5	100ML	115724-21-5	3,785		Air/Sea/Road	29349990	
J63519.AK	MOBS, 0.2M buffer soln., pH 7.5	250ML	115724-21-5	5,919		Air/Sea/Road	29349990	
J63521.AK	Phosphate-buffered saline (PBS, 10X), with Triton|r X-100	250ML		2,062	*	Air/Sea/Road	38220000	
J63521.AP	Phosphate-buffered saline (PBS, 10X), with Triton|r X-100	500ML		4,124	*	Air/Sea/Road	38220000	
J63522.#0	Antimycin A	5MG	1397-94-0	4,150		Air/Sea/Road	29419000	
J63522.MA	Antimycin A	10MG	1397-94-0	5,966		Air/Sea/Road	29419000	
J63525.MA	Fasudil, 98+%	10MG	103745-39-7	24,057		Air/Sea/Road	29350090	
J63527.03	Flecainide acetate, 98%	1GR	54143-56-5	48,585		Air/Sea/Road	29333999	
J63527.MC	Flecainide acetate, 98%	100MG	54143-56-5	17,335		Air/Sea/Road	29333999	
J63531.!D	Calcitonin, salmon	0.5MG	47931-85-1	12,855			29371900	
J63541.=F	LB Agar plate with 10^mg/ml streptomycin	20 PLATES		7,501			38220000	
J63548.03	Triamcinolone acetonide, 98+%	1GR	76-25-5	8,655		Air/Sea/Road	29372200	
J63549.06	Cetirizine dihydrochloride, 99+%	5GR	83881-52-1	11,025		Air/Sea/Road	29335995	
J63549.09	Cetirizine dihydrochloride, 99+%	10GR	83881-52-1	13,800		Air/Sea/Road	29335995	
J63549.14	Cetirizine dihydrochloride, 99+%	25GR	83881-52-1	34,081		Air/Sea/Road	29335995	
J63550.06	Nalidixic acid sodium salt	5GR	3374-05-8	2,606		Air/Sea/Road	29339980	
J63550.14	Nalidixic acid sodium salt	25GR	3374-05-8	10,046		Air/Sea/Road	29339980	
J63550.22	Nalidixic acid sodium salt	100GR	3374-05-8	38,798		Air/Sea/Road	29339980	
J63550.36	Nalidixic acid sodium salt	500GR	3374-05-8	107,783		Air/Sea/Road		
J63554.MA	1,3-Dipropyl-8-phenylxanthine	10MG	85872-53-3	13,798	*	Air/Sea/Road	29335995	
J63554.MF	1,3-Dipropyl-8-phenylxanthine	50MG	85872-53-3	54,481	*	Air/Sea/Road	29335995	
J63555.AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	100ML	64431-96-5	3,785	*	Air/Sea/Road	29221990	18
J63555.AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	250ML	64431-96-5	5,919	*	Air/Sea/Road	29221990	18
J63560.=E	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	125ML	127-09-3	3,596			29152990	18
J63560.AK	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	250ML	127-09-3	6,416		Air/Sea/Road	29152990	18
J63564.06	DL-Cystine	5GR	923-32-0	4,058		Air/Sea/Road	29309013	
J63564.14	DL-Cystine	25GR	923-32-0	12,029		Air/Sea/Road	29309013	
J63564.22	DL-Cystine	100GR	923-32-0	36,084		Air/Sea/Road	29309013	

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J63570.06	Ethylenediamine-N,N'-diacetic acid	5GR	5657-17-0	7,688		Air/Sea/Road	29224990	
J63570.14	Ethylenediamine-N,N'-diacetic acid	25GR	5657-17-0	31,367		Air/Sea/Road	29224990	
J63571.MC	Tacrolimus, 99+%	100MG	104987-11-3	POR		Air/Sea/Road	29349990	
J63571.ME	Tacrolimus, 99+%	500MG	104987-11-3	56,603		Air/Sea/Road	29349990	
J63571.MF	Tacrolimus, 99+%	50MG	104987-11-3	POR		Air/Sea/Road	29349990	
J63574.03	N-Octanoyl-N-methyl-D-glucamine	1GR	85316-98-9	5,955	*	Air/Sea/Road	29241900	
J63574.06	N-Octanoyl-N-methyl-D-glucamine	5GR	85316-98-9	23,821	*	Air/Sea/Road	29241900	
J63575.03	Thiamphenicol	1GR	15318-45-3	1,852		Air/Sea/Road	29414000	18
J63575.06	Thiamphenicol	5GR	15318-45-3	4,150		Air/Sea/Road	29414000	18
J63575.14	Thiamphenicol	25GR	15318-45-3	19,811		Air/Sea/Road	29414000	18
J63578.AK	HEPES, 1.0M buffer soln., pH 8.0	250ML	7365-45-9	9,456		Air/Sea/Road	29335990	18
J63578.AP	HEPES, 1.0M buffer soln., pH 8.0	500ML	7365-45-9	12,499		Air/Sea/Road	29335990	18
J63580.06	Ethisterone, 98%	5GR	434-03-7	15,566		Air/Sea/Road	29372300	
J63580.14	Ethisterone, 98%	25GR	434-03-7	34,081		Air/Sea/Road	29372300	
J63583.04	Acemetacin	2GR	53164-05-9	3,902	*	Air/Sea/Road	29339980	
J63583.09	Acemetacin	10GR	53164-05-9	17,572	*	Air/Sea/Road	29339980	
J63584.MA	D-erythro-Sphingosine, 99+%	10MG	123-78-4	6,244	*	Air/Sea/Road	29221990	18
J63584.MB	D-erythro-Sphingosine, 99+%	25MG	123-78-4	13,915	*	Air/Sea/Road	29221990	18
J63588.MA	2-Hydroxysaclofen	10MG	117354-64-0	21,109		Air/Sea/Road	29221990	
J63588.MF	2-Hydroxysaclofen	50MG	117354-64-0	79,716		Air/Sea/Road	29221990	
J63593.03	Captopril	1GR	62571-86-2	4,069	*	Air/Sea/Road	29339900	18
J63593.06	Captopril	5GR	62571-86-2	11,119	*	Air/Sea/Road	29339900	18
J63593.14	Captopril	25GR	62571-86-2	40,094	*	Air/Sea/Road	29339900	18
J63594.AE	MOBS, 0.2M buffer soln., pH 8.0	100ML	115724-21-5	4,044	*	Air/Sea/Road	29349990	
J63594.AK	MOBS, 0.2M buffer soln., pH 8.0	250ML	115724-21-5	6,333	*	Air/Sea/Road	29349990	
J63596.AP	Tween 20 washing buffer, 0.5% in PBS (10X)	500ML		3,148		Air/Sea/Road	38220000	
J63596.K2	Tween 20 washing buffer, 0.5% in PBS (10X)	1L		4,586		Air/Sea/Road	38220000	
J63596.K3	Tween 20 washing buffer, 0.5% in PBS (10X)	2L		8,597		Air/Sea/Road	38220000	
J63598.MA	Vinblastine sulfate, 98%	10MG	143-67-9	14,268	*	Air/Sea/Road	29398000	
J63598.MF	Vinblastine sulfate, 98%	50MG	143-67-9	52,949	*	Air/Sea/Road	29398000	
J63606.14	Dextran sulfate sodium salt, MW ca 40,000	25GR	9011-18-1	5,025	*	Air/Sea/Road	39139090	18
J63606.22	Dextran sulfate sodium salt, MW ca 40,000	100GR	9011-18-1	18,161	*	Air/Sea/Road	39139090	18
J63610.03	1-Aminobenzotriazole, 97%	1GR	1614-12-6	16,800		Air/Sea/Road	29339900	18
J63610.06	1-Aminobenzotriazole, 97%	5GR	1614-12-6	76,414		Air/Sea/Road	29339900	18
J63610.MD	1-Aminobenzotriazole, 97%	250MG	1614-12-6	7,595		Air/Sea/Road	29339900	18
J63614.AE	HEPES, 0.5M buffer soln., pH 9.0	100ML	7365-45-9	3,502		Air/Sea/Road	29335990	18
J63614.AK	HEPES, 0.5M buffer soln., pH 9.0	250ML	7365-45-9	5,212		Air/Sea/Road	29335990	18
J63615.AC	Laemmli SDS sample buffer, non-reducing (4X)	25ML		3,574	*	Air/Sea/Road	38220000	
J63615.AD	Laemmli SDS sample buffer, non-reducing (4X)	50ML		5,637	*	Air/Sea/Road	38220000	
J63617.AE	PIPES, 0.5M buffer soln., pH 7.5	100ML	5625-37-6	4,445		Air/Sea/Road	29335990	18
J63617.AK	PIPES, 0.5M buffer soln., pH 7.5	250ML	5625-37-6	6,934		Air/Sea/Road	29335990	18
J63618.AD	Prehybridization solutions in SSC	50ML		3,891	*	Air/Sea/Road	38220000	
J63618.AE	Prehybridization solutions in SSC	100ML		7,276	*	Air/Sea/Road	38220000	
J63619.AK	Succinate, 0.2M buffer soln., pH 4.0	250ML	150-90-3	3,407	*	Air/Sea/Road	29171990	18
J63619.AP	Succinate, 0.2M buffer soln., pH 4.0	500ML	150-90-3	5,329	*	Air/Sea/Road	29171990	18
J63621.MB	5-Thio-D-glucose, 97+%	25MG	20408-97-3	10,341	*	Air/Sea/Road	29349990	
J63633.AC	IEF Sample buffer (4X) pH 3-7 with lysine	25ML		2,712		Air/Sea/Road	38220000	
J63633.AD	IEF Sample buffer (4X) pH 3-7 with lysine	50ML		4,316		Air/Sea/Road	38220000	
J63634.06	Dicumarol	5GR	66-76-2	2,417	*	Air/Sea/Road	29322090	18
J63634.14	Dicumarol	25GR	66-76-2	6,970	*	Air/Sea/Road	29322090	18
J63636.K2	Tris(hydroxymethyl)aminomethane hydrochloride, 1M stock soln, pH 8.0	1L	1185-53-1	4,481		Air/Sea/Road	29221990	18
J63637.AK	Sodium borate, 0.5M buffer soln., pH 9.0	250ML	1330-43-4	4,127		Air/Sea/Road	28401100	18
J63637.AP	Sodium borate, 0.5M buffer soln., pH 9.0	500ML	1330-43-4	6,144		Air/Sea/Road	28401100	18
J63651.MB	Etoposide	25MG	33419-42-0	6,534		Air/Sea/Road	29389090	
J63651.MC	Etoposide	100MG	33419-42-0	16,037		Air/Sea/Road	29389090	
J63653.=E	Triton|r X-100 lysis buffer (2X), pH 7.4	125ML		2,712			38220000	
J63653.AK	Triton|r X-100 lysis buffer (2X), pH 7.4	250ML		4,316		Air/Sea/Road	38220000	
J63654.MB	Temsirolimus, 99+%	25MG	162635-04-3	21,816	*	Air/Sea/Road	29349990	
J63654.MC	Temsirolimus, 99+%	100MG	162635-04-3	58,845	*	Air/Sea/Road	29349990	
J63654.MF	Temsirolimus, 99+%	50MG	162635-04-3	48,112	*	Air/Sea/Road	29349990	
J63655.#0	Mast Cell Degranulating Peptide HR-1	5MG	80533-94-4	16,746		Air/Sea/Road	29241900	
J63655.M^	Mast Cell Degranulating Peptide HR-1	1MG	80533-94-4	4,280			29241900	

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J63658.AK	Carbonate, 0.5M buffer soln., pH 9.5	250ML	497-19-8	3,137	*	Air/Sea/Road	28362090	18
J63658.AP	Carbonate, 0.5M buffer soln., pH 9.5	500ML	497-19-8	4,881	*	Air/Sea/Road	28362090	18
J63659.09	Chlorpromazine hydrochloride, 98+%	10GR	69-09-0	7,041		Air/Sea/Road	29343090	
J63659.14	Chlorpromazine hydrochloride, 98+%	25GR	69-09-0	8,000		Air/Sea/Road	29343090	
J63659.22	Chlorpromazine hydrochloride, 98+%	100GR	69-09-0	29,245		Air/Sea/Road	29343090	
J63662.AP	Sucrose, 1.2M aq. soln.	500ML	57-50-1	2,984	*	Air/Sea/Road	17019990	12
J63663.04	Clomiphene citrate	2GR	50-41-9	4,269	*	Air/Sea/Road	29221990	
J63663.09	Clomiphene citrate	10GR	50-41-9	12,382	*	Air/Sea/Road	29221990	
J63664.K2	Semi dry blot transfer buffer (10X)	1L		3,043		Air/Sea/Road	38220000	
J63664.K3	Semi dry blot transfer buffer (10X)	2L		5,424		Air/Sea/Road	38220000	
J63666.K2	Citrate-buffered saline (20X)	1L	6132-04-3	2,169		Air/Sea/Road	29181590	18
J63666.K3	Citrate-buffered saline (20X)	2L	6132-04-3	3,727		Air/Sea/Road	29181590	18
J63668.03	Thaumatin, Thaumatococcus daniellii	1GR	53850-34-3	23,702	*	Air/Sea/Road	35040090	
J63668.MC	Thaumatin, Thaumatococcus daniellii	100MG	53850-34-3	4,811	*	Air/Sea/Road	35040090	
J63668.MD	Thaumatin, Thaumatococcus daniellii	250MG	53850-34-3	9,528	*	Air/Sea/Road	35040090	
J63669.AE	Sodium acetate, 1M aq. soln., pH 4.5, RNAse free	100ML	127-09-3	2,689				
J63669.AK	Sodium acetate, 1M aq. soln., pH 4.5, RNAse free	250ML	127-09-3	6,085		Air/Sea/Road	29152990	18
J63670.AE	CHES, 0.5M buffer soln, pH 9.0	100ML	103-47-9	4,445		Air/Sea/Road	29213090	18
J63670.AK	CHES, 0.5M buffer soln, pH 9.0	250ML	103-47-9	6,922		Air/Sea/Road	29213090	18
J63674.06	Isosorbide mononitrate, 98+%	5GR	16051-77-7	POR		Sea	29329900	
J63674.09	Isosorbide mononitrate, 98+%	10GR	16051-77-7	POR		Sea	29329900	
J63674.14	Isosorbide mononitrate, 98+%	25GR	16051-77-7	POR		Sea	29329900	
J63677.K2	TAE (10X), TRIS + acetate + EDTA	1L		2,926	*	Air/Sea/Road	38220000	
J63677.K3	TAE (10X), TRIS + acetate + EDTA	2L		4,352	*	Air/Sea/Road	38220000	
J63677.K7	TAE (10X), TRIS + acetate + EDTA	4L		7,843	*	Air/Sea/Road	38220000	
J63680.#0	Antipain dihydrochloride	5MG	37682-72-7	5,448	*	Air/Sea/Road	29252900	
J63681.MC	Domperidone	100MG	57808-66-9	9,081		Air/Sea/Road	29333999	
J63681.ME	Domperidone	500MG	57808-66-9	36,320		Air/Sea/Road	29333999	
J63681.MF	Domperidone	50MG	57808-66-9	4,753		Air/Sea/Road	29333999	
J63682.K2	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	1L		6,934	*	Air/Sea/Road	38220000	
J63682.K3	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	2L		12,618	*	Air/Sea/Road	38220000	
J63684.03	Ethacrynic acid	1GR	58-54-8	4,611	*	Air/Sea/Road	29189990	
J63686.M^	FURA 2 pentasodium salt	1MG	96314-98-6	11,509			29349990	
J63688.03	Trypsin, bovine pancreas	1GR	9002-07-7	3,426	*	Air/Sea/Road	38220090	12
J63688.09	Trypsin, bovine pancreas	10GR	9002-07-7	24,174	*	Air/Sea/Road	38220090	12
J63690.09	Dextran, MW ca 40,000	10GR	9004-54-0	2,901		Air/Sea/Road	39139090	18
J63690.18	Dextran, MW ca 40,000	50GR	9004-54-0	8,600		Air/Sea/Road	39139090	18
J63690.22	Dextran, MW ca 40,000	100GR	9004-54-0	12,500		Air/Sea/Road	39139090	18
J63690.36	Dextran, MW ca 40,000	500GR	9004-54-0	55,424		Air/Sea/Road	39139090	18
J63691.03	Dexamethasone acetate	1GR	1177-87-3	3,326	*	Air/Sea/Road	29372200	
J63691.06	Dexamethasone acetate	5GR	1177-87-3	10,424	*	Air/Sea/Road	29372200	
J63692.K2	TRIS-buffered saline (TBS, 5X), with EDTA	1L		2,948		Air/Sea/Road	38220000	
J63692.K3	TRIS-buffered saline (TBS, 5X), with EDTA	2L		4,364		Air/Sea/Road	38220000	
J63698.06	2,9-Dimethyl-1,10-phenanthroline, 98%	5GR	484-11-7	5,932		Air/Sea/Road	29339980	
J63698.14	2,9-Dimethyl-1,10-phenanthroline, 98%	25GR	484-11-7	22,052		Air/Sea/Road	29339980	
J63699.06	Nimesulide	5GR	51803-78-2	4,186	*	Air/Sea/Road	29350090	
J63699.14	Nimesulide	25GR	51803-78-2	17,689	*	Air/Sea/Road	29350090	
J63701.!H	Bexarotene, 99+%	300MG	153559-49-0	POR			29163990	
J63701.MC	Bexarotene, 99+%	100MG	153559-49-0	POR	*	Air/Sea/Road	29163990	
J63702.09	Dextran, MW ca 500,000	10GR	9004-54-0	2,926		Air/Sea/Road	39139090	18
J63702.18	Dextran, MW ca 500,000	50GR	9004-54-0	9,423		Air/Sea/Road	39139090	18
J63702.22	Dextran, MW ca 500,000	100GR	9004-54-0	14,151		Air/Sea/Road	39139090	18
J63702.36	Dextran, MW ca 500,000	500GR	9004-54-0	55,897		Air/Sea/Road	39139090	18
J63706.AE	MES, 0.5M buffer soln., pH 7.5	100ML	145224-94-8	3,468		Air/Sea/Road	29349900	18
J63706.AK	MES, 0.5M buffer soln., pH 7.5	250ML	145224-94-8	5,154		Air/Sea/Road	29349900	18
J63707.03	Clonidine hydrochloride, 98+%	1GR	4205-91-8	9,033	*	Air/Sea/Road	29332990	
J63707.06	Clonidine hydrochloride, 98+%	5GR	4205-91-8	25,943	*	Air/Sea/Road	29332990	
J63708.03	Ketotifen fumarate, 99%	1GR	34580-14-8	10,330	*	Air/Sea/Road	29349990	
J63708.MD	Ketotifen fumarate, 99%	250MG	34580-14-8	3,479	*	Air/Sea/Road	29349990	
J63709.30	L-Threonine, Cell Culture Reagent	250GR	72-19-5	4,564	*	Air/Sea/Road	29225090	18
J63709.A1	L-Threonine, Cell Culture Reagent	1KG	72-19-5	14,504	*	Air/Sea/Road	29225090	18
J63710.AA	Proteinase K, Ready-to-Use soln.	5ML	39450-01-6	17,828		Air/Sea/Road	35079099	18

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J63710.AC	Proteinase K, Ready-to-Use soln.	25ML	39450-01-6	63,915		Air/Sea/Road	35079099	18
J63711.AK	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	250ML		4,834	*	Air/Sea/Road	38220000	
J63711.AP	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	500ML		8,066	*	Air/Sea/Road	38220000	
J63712.03	Ambroxol hydrochloride, 98%	1GR	23828-92-4	1,926	*	Air/Sea/Road	29221990	
J63712.06	Ambroxol hydrochloride, 98%	5GR	23828-92-4	8,739	*	Air/Sea/Road	29221990	
J63714.03	Carbenoxolone disodium salt, 97+%	1GR	7421-40-1	2,853	*	Air/Sea/Road	29189990	
J63714.06	Carbenoxolone disodium salt, 97+%	5GR	7421-40-1	14,267	*	Air/Sea/Road	29189990	
J63715.03	L-Glutathione, oxidized	1GR	27025-41-8	6,632		Air/Sea/Road	29309099	18
J63715.06	L-Glutathione, oxidized	5GR	27025-41-8	19,415		Air/Sea/Road	29309099	18
J63717.30	L-Cystine dihydrochloride, 98%	250GR	30925-07-6	14,034		Air/Sea/Road	29309090	
J63717.A1	L-Cystine dihydrochloride, 98%	1KG	30925-07-6	50,590		Air/Sea/Road	29309090	
J63723.06	Imipramine hydrochloride	5GR	113-52-0	4,175	*	Air/Sea/Road	29339980	
J63723.14	Imipramine hydrochloride	25GR	113-52-0	12,855	*	Air/Sea/Road	29339980	
J63728.#0	Haloenol Lactone Suicide Substrate, 98+%	5MG	88070-98-8	12,972	*	Air/Sea/Road	29322090	
J63728.MA	Haloenol Lactone Suicide Substrate, 98+%	10MG	88070-98-8	22,052	*	Air/Sea/Road	29322090	
J63728.MB	Haloenol Lactone Suicide Substrate, 98+%	25MG	88070-98-8	47,642	*	Air/Sea/Road	29322090	
J63732.=F	LB Agar plate with 25^mg/ml spectinomycin	20 PLATES		7,501			38220000	
J63734.AC	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	25ML	110-18-9	2,723		Air/Sea/Road	29212990	18
J63734.AE	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	100ML	110-18-9	8,419		Air/Sea/Road	29212990	18
J63735.AP	TRIS, 0.5M buffer soln., pH 6.8	500ML	77-86-1	4,364		Air/Sea/Road	29221990	18
J63735.K2	TRIS, 0.5M buffer soln., pH 6.8	1L	77-86-1	6,817		Air/Sea/Road	29221990	18
J63736.AE	Sodium hydroxide, 10N aq. soln.	100ML	1310-73-2	2,523	*	Air/Sea/Road	28151200	18
J63736.AK	Sodium hydroxide, 10N aq. soln.	250ML	1310-73-2	3,833	*	Air/Sea/Road	28151200	18
J63739.AE	Potassium chloride, 1M aq. soln.	100ML	7447-40-7	2,100		Air/Sea/Road	28273990	18
J63739.AK	Potassium chloride, 1M aq. soln.	250ML	7447-40-7	3,090		Air/Sea/Road	28273990	18
J63742.AK	Borate, 0.5M buffer soln., pH 8.0	250ML	1330-43-4	3,702		Air/Sea/Road	28401100	18
J63742.AP	Borate, 0.5M buffer soln., pH 8.0	500ML	1330-43-4	5,518		Air/Sea/Road	28401100	18
J63745.14	L-Cysteine, Cell Culture Reagent	25GR	52-90-4	2,971		Air/Sea/Road	29309040	18
J63745.22	L-Cysteine, Cell Culture Reagent	100GR	52-90-4	8,986		Air/Sea/Road	29309040	18
J63749.AK	CAPS, 0.5M buffer soln., pH 9.0	250ML	1135-40-6	3,407	*	Air/Sea/Road	29213090	18
J63749.AP	CAPS, 0.5M buffer soln., pH 9.0	500ML	1135-40-6	5,329	*	Air/Sea/Road	29213090	18
J63754.06	Difloxacin hydrochloride	5GR	91296-86-5	8,727	*	Air/Sea/Road	29335995	
J63754.14	Difloxacin hydrochloride	25GR	91296-86-5	28,774	*	Air/Sea/Road	29335995	
J63763.03	4',7-Dihydroxyisoflavone, 98+%	1GR	486-66-8	13,800		Air/Sea/Road	29329900	18
J63763.MC	4',7-Dihydroxyisoflavone, 98+%	100MG	486-66-8	3,090		Air/Sea/Road	29329900	18
J63763.ME	4',7-Dihydroxyisoflavone, 98+%	500MG	486-66-8	10,035		Air/Sea/Road	29329900	18
J63767.MB	Gossypol, 98+%	25MG	303-45-7	5,671		Air/Sea/Road	29124900	
J63767.MC	Gossypol, 98+%	100MG	303-45-7	12,499		Air/Sea/Road	29124900	
J63767.MD	Gossypol, 98+%	250MG	303-45-7	29,481		Air/Sea/Road	29124900	
J63772.03	Sotalol hydrochloride, 98%	1GR	959-24-0	35,730		Air/Sea/Road	29350090	
J63772.06	Sotalol hydrochloride, 98%	5GR	959-24-0	71,227		Air/Sea/Road	29350090	
J63772.MC	Sotalol hydrochloride, 98%	100MG	959-24-0	5,424		Air/Sea/Road	29350090	
J63775.03	Diacerein	1GR	13739-02-1	11,770	*	Air/Sea/Road	29189990	
J63775.06	Diacerein	5GR	13739-02-1	34,081	*	Air/Sea/Road	29189990	
J63778.AE	MES, 0.5M buffer soln., pH 6.5	100ML	145224-94-8	4,033	*	Air/Sea/Road	29349900	18
J63778.AK	MES, 0.5M buffer soln., pH 6.5	250ML	145224-94-8	6,027	*	Air/Sea/Road	29349900	18
J63781.14	Diethylaminoethyl dextran	25GR	9015-73-0	3,702		Air/Sea/Road	39139000	
J63781.22	Diethylaminoethyl dextran	100GR	9015-73-0	11,770		Air/Sea/Road	39139000	
J63784.!G	Leptomycin B, 98%, 1mM soln. in ethanol	100UG	87081-35-4	17,216			29419000	
J63786.03	Methyl caffeate	1GR	3843-74-1	19,457	*	Air/Sea/Road	29181998	
J63786.MD	Methyl caffeate	250MG	3843-74-1	6,522	*	Air/Sea/Road	29181998	
J63789.09	Dextran, MW ca 150,000	10GR	9004-54-0	2,865		Air/Sea/Road	39139090	18
J63789.18	Dextran, MW ca 150,000	50GR	9004-54-0	5,766		Air/Sea/Road	39139090	18
J63789.22	Dextran, MW ca 150,000	100GR	9004-54-0	9,303		Air/Sea/Road	39139090	18
J63789.36	Dextran, MW ca 150,000	500GR	9004-54-0	35,730		Air/Sea/Road	39139090	18
J63789.A1	Dextran, MW ca 150,000	1KG	9004-54-0	56,840		Air/Sea/Road	39139090	18
J63790.03	Acebutolol hydrochloride	1GR	34381-68-5	5,365		Air/Sea/Road	29242998	
J63790.06	Acebutolol hydrochloride	5GR	34381-68-5	8,808		Air/Sea/Road	29242998	
J63790.09	Acebutolol hydrochloride	10GR	34381-68-5	19,694		Air/Sea/Road	29242998	
J63791.AK	Sodium phosphate, 0.5M buffer soln., pH 7.0	250ML		5,660		Air/Sea/Road	28352200	

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J63791.AP	Sodium phosphate, 0.5M buffer soln., pH 7.0	500ML		9,162		Air/Sea/Road	28352200	
J63793.AK	TEA, 0.2M buffer soln., pH 8.0	250ML	102-71-6	4,600	*	Air/Sea/Road	29221590	
J63793.AP	TEA, 0.2M buffer soln., pH 8.0	500ML	102-71-6	6,544	*	Air/Sea/Road	29221590	
J63795.4I	Hexokinase, yeast	1 KU	9001-51-8	4,823		Air/Sea/Road	35079090	
J63795.J+	Hexokinase, yeast	10 KU	9001-51-8	22,288		Air/Sea/Road	35079090	
J63797.AP	Brilliant Blue G soln., Ready-to-Use	500ML	6104-58-1	4,044	*	Air/Sea/Road	32041299	18
J63797.K2	Brilliant Blue G soln., Ready-to-Use	1L	6104-58-1	6,886	*	Air/Sea/Road	32041299	18
J63801.MA	CGS 12066B dimaleate, 98+%	10MG	109028-10-6	8,666	*	Air/Sea/Road	29335995	
J63801.MF	CGS 12066B dimaleate, 98+%	50MG	109028-10-6	36,910	*	Air/Sea/Road	29335995	
J63803.03	Toremifene, 98+%	1GR	89778-26-7	12,382	*	Air/Sea/Road	29222900	
J63803.06	Toremifene, 98+%	5GR	89778-26-7	46,816	*	Air/Sea/Road	29222900	
J63803.ME	Toremifene, 98+%	500MG	89778-26-7	7,843	*	Air/Sea/Road	29222900	
J63805.06	Doxycycline monohydrate	5GR	17086-28-1	5,707		Air/Sea/Road	29413090	18
J63805.14	Doxycycline monohydrate	25GR	17086-28-1	22,406		Air/Sea/Road	29413090	18
J63807.03	Ampicillin sodium salt	1GR	69-52-3	1,708	*	Air/Sea/Road	29411090	18
J63807.06	Ampicillin sodium salt	5GR	69-52-3	4,339	*	Air/Sea/Road	29411090	18
J63807.09	Ampicillin sodium salt	10GR	69-52-3	7,476	*	Air/Sea/Road	29411090	18
J63810.03	2-Chloroadenosine	1GR	146-77-0	21,109		Air/Sea/Road	29349990	
J63810.MD	2-Chloroadenosine	250MG	146-77-0	10,543		Air/Sea/Road	29349990	
J63816.AP	Sodium phosphate, 0.2M buffer soln., pH 7.2	500ML		4,074		Air/Sea/Road	28352200	
J63816.K2	Sodium phosphate, 0.2M buffer soln., pH 7.2	1L		5,660		Air/Sea/Road	28352200	
J63820.=F	LB Agar plate with 50^mg/ml gentamicin sulfate	20 PLATES		7,064			38220000	
J63827.03	Harmol hydrochloride dihydrate, 98%	1GR	149022-16-2	4,928		Air/Sea/Road	29339980	
J63827.06	Harmol hydrochloride dihydrate, 98%	5GR	149022-16-2	19,457		Air/Sea/Road	29339980	
J63829.#0	Alamethicin	5MG	59588-86-2	36,439		Air/Sea/Road	29339980	
J63829.M^	Alamethicin	1MG	59588-86-2	9,398			29339980	
J63830.MF	Memantine hydrochloride	50MG	41100-52-1	9,988	*	Air/Sea/Road	29213090	18
J63831.K2	TRIS, 1.0M buffer soln., pH 6.8	1L	77-86-1	4,775		Air/Sea/Road	29221990	18
J63833.03	Proadifen hydrochloride	1GR	62-68-0	21,933	*	Air/Sea/Road	29221990	18
J63833.ME	Proadifen hydrochloride	500MG	62-68-0	14,387	*	Air/Sea/Road	29221990	18
J63838.06	Hemoglobin, bovine	5GR	9008-02-0	1,746	*	Air/Sea/Road	35040090	
J63838.14	Hemoglobin, bovine	25GR	9008-02-0	3,909	*	Air/Sea/Road	35040090	
J63838.22	Hemoglobin, bovine	100GR	9008-02-0	13,089	*	Air/Sea/Road	35040090	
J63839.06	Methoxychlor	5GR	72-43-5	2,631	*	Air/Sea/Road	29093090	
J63839.14	Methoxychlor	25GR	72-43-5	11,192	*	Air/Sea/Road	29093090	
J63840.03	Dihydroergotamine methanesulfonate	1GR	6190-39-2	35,730	*	Air/Sea/Road	29396900	
J63840.MC	Dihydroergotamine methanesulfonate	100MG	6190-39-2	5,700	*	Air/Sea/Road	29396900	
J63845.03	Cyclocytidine hydrochloride, 98+%	1GR	10212-25-6	3,621		Air/Sea/Road	29349990	
J63845.06	Cyclocytidine hydrochloride, 98+%	5GR	10212-25-6	14,268		Air/Sea/Road	29349990	
J63846.03	Indapamide	1GR	26807-65-8	3,043		Air/Sea/Road	29350090	
J63846.06	Indapamide	5GR	26807-65-8	8,500		Air/Sea/Road	29350090	
J63851.AK	BLOTTO antifoam in PBS	250ML		3,880	*	Air/Sea/Road	38220000	
J63851.AP	BLOTTO antifoam in PBS	500ML		5,376	*	Air/Sea/Road	38220000	
J63860.AK	HEPES lysis buffer with Triton|r X-100	250ML		3,986		Air/Sea/Road	38220000	
J63860.AP	HEPES lysis buffer with Triton|r X-100	500ML		6,769		Air/Sea/Road	38220000	
J63862.14	Amikacin disulfate	25GR	39831-55-5	10,082		Air/Sea/Road	29419090	18
J63862.22	Amikacin disulfate	100GR	39831-55-5	31,014		Air/Sea/Road	29419090	18
J63863.AK	Succinate, 0.2M buffer soln., pH 5.0	250ML	150-90-3	3,785	*	Air/Sea/Road	29171990	18
J63863.AP	Succinate, 0.2M buffer soln., pH 5.0	500ML	150-90-3	5,919	*	Air/Sea/Road	29171990	18
J63866.=E	Triton|r X-100 lysis buffer with glycerol (2X), pH 7.4	125ML		3,137			38220000	
J63866.AK	Triton|r X-100 lysis buffer with glycerol (2X), pH 7.4	250ML		5,129		Air/Sea/Road	38220000	
J63867.=E	HEPES lysis buffer with NP-40 (2X)	125ML		3,727			38220000	
J63867.AK	HEPES lysis buffer with NP-40 (2X)	250ML		6,369	*	Air/Sea/Road	38220000	
J63869.AC	Agarose Gel Loading Dye (6X, Glycerol-Based)	25ML		3,432		Air/Sea/Road	38220000	
J63869.AD	Agarose Gel Loading Dye (6X, Glycerol-Based)	50ML		5,412		Air/Sea/Road	38220000	
J63871.AB	G418 disulfate, 50mg/ml solution	10ML	108321-42-2	8,585		Air/Sea/Road	29419090	18
J63871.AD	G418 disulfate, 50mg/ml solution	50ML	108321-42-2	27,595		Air/Sea/Road	29419090	18
J63874.03	Apramycin sulfate, 96%	1GR	65710-07-8	5,696	*	Air/Sea/Road	29419000	
J63874.06	Apramycin sulfate, 96%	5GR	65710-07-8	19,930	*	Air/Sea/Road	29419000	
J63876.AK	Acetate Buffer (1 M, pH 3.0)	250ML	127-09-3	4,175		Air/Sea/Road	29152990	18
J63876.AP	Acetate Buffer (1 M, pH 3.0)	500ML	127-09-3	6,508		Air/Sea/Road	29152990	18
J63877.AE	HEPPSO, 0.2M buffer soln., pH 7.0	100ML	68399-78-0	3,126	*	Air/Sea/Road	29335995	

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J63877.AK	HEPPSO, 0.2M buffer soln., pH 7.0	250ML	68399-78-0	5,354	*	Air/Sea/Road	29335995	
J63878.AK	Factor XA protease digestion buffer	250ML		4,364		Air/Sea/Road	38220000	
J63881.AK	Succinate, 0.2M buffer soln., pH 4.5	250ML	150-90-3	3,031	*	Air/Sea/Road	29171990	18
J63881.AP	Succinate, 0.2M buffer soln., pH 4.5	500ML	150-90-3	4,753	*	Air/Sea/Road	29171990	18
J63886.18	2'-Deoxyadenosine, 99%	50GR	958-09-8	16,273		Air/Sea/Road	29349990	
J63886.22	2'-Deoxyadenosine, 99%	100GR	958-09-8	30,543		Air/Sea/Road	29349990	
J63887.AK	Imidazole-buffered saline (5X)	250ML	288-32-4	3,550		Air/Sea/Road	29332990	18
J63887.AP	Imidazole-buffered saline (5X)	500ML	288-32-4	6,286		Air/Sea/Road	29332990	18
J63888.AK	Sodium citrate, 0.5M buffer soln., pH 6.5	250ML		4,364	*	Air/Sea/Road	29181500	
J63888.AP	Sodium citrate, 0.5M buffer soln., pH 6.5	500ML		6,497	*	Air/Sea/Road	29181500	
J63891.AK	BLOTTO antifoam in TBS, with 0.02% sodium azide	250ML		3,596	*	Air/Sea/Road	38220000	
J63891.AP	BLOTTO antifoam in TBS, with 0.02% sodium azide	500ML		5,376	*	Air/Sea/Road	38220000	
J63892.AP	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins	500ML		4,150		Air/Sea/Road	38220000	
J63895.06	Clotrimazole	5GR	23593-75-1	5,849	*	Air/Sea/Road	29332990	18
J63895.14	Clotrimazole	25GR	23593-75-1	19,221	*	Air/Sea/Road	29332990	18
J63899.AK	Carbonate, 0.5M buffer soln., pH 9.0	250ML	497-19-8	3,502	*	Air/Sea/Road	28362090	18
J63899.AP	Carbonate, 0.5M buffer soln., pH 9.0	500ML	497-19-8	5,471	*	Air/Sea/Road	28362090	18
J63900.MC	Colcemid, 98+%	100MG	477-30-5	112,381		Air/Sea/Road		
J63900.MF	Colcemid, 98+%	50MG	477-30-5	61,674	*	Air/Sea/Road	29399900	
J63901.14	Penicillin G potassium salt	25GR	113-98-4	2,831		Air/Sea/Road	29411090	18
J63901.22	Penicillin G potassium salt	100GR	113-98-4	8,800		Air/Sea/Road	29411090	18
J63905.AP	LB Medium, Miller	500ML		3,574		Air/Sea/Road	38210000	
J63905.K2	LB Medium, Miller	1L		5,885		Air/Sea/Road	38210000	
J63907.AA	Phosphatase Inhibitor Cocktail I	5ML		7,123	*	Air/Sea/Road	38220000	
J63913.#0	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	5MG	132541-52-7	9,303	*	Air/Sea/Road	29319090	
J63913.MB	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	25MG	132541-52-7	41,390	*	Air/Sea/Road	29319090	
J63916.#0	Phorbol 12-myristate 13-acetate, 99+%	5MG	16561-29-8	16,863		Air/Sea/Road	29189900	18
J63916.M^	Phorbol 12-myristate 13-acetate, 99+%	1MG	16561-29-8	5,590			29189900	18
J63916.MA	Phorbol 12-myristate 13-acetate, 99+%	10MG	16561-29-8	29,834		Air/Sea/Road	29189900	18
J63916.MB	Phorbol 12-myristate 13-acetate, 99+%	25MG	16561-29-8	57,783		Air/Sea/Road	29189900	18
J63917.MA	Dizocilpine maleate, 99+%	10MG	77086-22-7	6,758		Air/Sea/Road	29339980	
J63917.MF	Dizocilpine maleate, 99+%	50MG	77086-22-7	26,060		Air/Sea/Road	29339980	
J63920.MA	Isradipine, 98+%	10MG	75695-93-1	9,270	*	Air/Sea/Road	29349990	
J63920.MF	Isradipine, 98+%	50MG	75695-93-1	31,367	*	Air/Sea/Road	29349990	
J63922.MB	Brompheniramine maleate	25MG	980-71-2	33,845	*	Air/Sea/Road	29333999	
J63922.MC	Brompheniramine maleate	100MG	980-71-2	114,859	*	Air/Sea/Road	29333999	
J63924.AE	BICINE, 0.5M buffer soln., pH 8.0	100ML	150-25-4	4,069		Air/Sea/Road	29225090	18
J63924.AK	BICINE, 0.5M buffer soln., pH 8.0	250ML	150-25-4	6,355		Air/Sea/Road	29225090	18
J63925.22	L-Phenylalanine, Cell Culture Reagent	100GR	63-91-2	9,918		Air/Sea/Road	29224990	18
J63925.30	L-Phenylalanine, Cell Culture Reagent	250GR	63-91-2	15,803		Air/Sea/Road	29224990	18
J63925.36	L-Phenylalanine, Cell Culture Reagent	500GR	63-91-2	30,188		Air/Sea/Road	29224990	18
J63927.03	Trypsin inhibitor, chicken egg whites	1GR	9035-81-8	9,209	*	Air/Sea/Road	35040090	
J63927.04	Trypsin inhibitor, chicken egg whites	2GR	9035-81-8	16,273	*	Air/Sea/Road	35040090	
J63927.ME	Trypsin inhibitor, chicken egg whites	500MG	9035-81-8	5,390	*	Air/Sea/Road	35040090	
J63928.AK	Carbonate-buffered saline (5X), pH 9.5	250ML	497-19-8	1,980	*	Air/Sea/Road	28362090	18
J63928.AP	Carbonate-buffered saline (5X), pH 9.5	500ML	497-19-8	3,265	*	Air/Sea/Road	28362090	18
J63931.K2	TAE (50X), TRIS + acetate + EDTA	1L		7,017	*	Air/Sea/Road	38220000	
J63931.K3	TAE (50X), TRIS + acetate + EDTA	2L		12,499	*	Air/Sea/Road	38220000	
J63931.K7	TAE (50X), TRIS + acetate + EDTA	4L		23,585	*	Air/Sea/Road	38220000	
J63932.06	Enalapril maleate salt	5GR	76095-16-4	16,273	*	Air/Sea/Road	29339980	
J63940.06	8-Bromoguanosine	5GR	4016-63-1	4,942		Air/Sea/Road	29349990	
J63941.MC	6,7,8,9-Tetrahydro-5H-benzocycloheptene-5-ol-4-ylidene acetic acid	100MG	131733-92-1	16,273	*	Air/Sea/Road	29181998	
J63943.AE	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	100ML	64431-96-5	3,621		Air/Sea/Road	29221990	18
J63943.AK	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	250ML	64431-96-5	5,671		Air/Sea/Road	29221990	18
J63948.AP	TRIS-Tricine-SDS Kit (10X)	500ML		5,376	*	Air/Sea/Road	38220000	
J63948.K2	TRIS-Tricine-SDS Kit (10X)	1L		9,645	*	Air/Sea/Road	38220000	
J63950.AK	Citrate, 0.5M buffer soln., pH 6.0	250ML	6132-04-3	4,811		Air/Sea/Road	29181590	18
J63950.AP	Citrate, 0.5M buffer soln., pH 6.0	500ML	6132-04-3	7,476		Air/Sea/Road	29181590	18
J63951.14	Ethyl Violet	25GR	2390-59-2	2,370		Air/Sea/Road	32041399	18
J63951.22	Ethyl Violet	100GR	2390-59-2	8,124		Air/Sea/Road	32041399	18
J63953.AD	Magnesium sulfate, 1M aq. soln.	50ML	7487-88-9	2,570		Air/Sea/Road	28332100	18
J63953.AE	Magnesium sulfate, 1M aq. soln.	100ML	7487-88-9	3,821		Air/Sea/Road	28332100	18

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J63959.MC	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	100MG	4238-41-9	11,428	*	Air/Sea/Road	29350090	
J63959.MD	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	250MG	4238-41-9	27,239	*	Air/Sea/Road	29350090	
J63959.MF	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	50MG	4238-41-9	6,711	*	Air/Sea/Road	29350090	
J63960.03	Lofexidine hydrochloride, 98+%	1GR	21498-08-8	7,865		Air/Sea/Road	29332990	
J63960.06	Lofexidine hydrochloride, 98+%	5GR	21498-08-8	33,491		Air/Sea/Road	29332990	
J63971.06	Ticlopidine hydrochloride	5GR	53885-35-1	4,328		Air/Sea/Road	29349990	
J63971.14	Ticlopidine hydrochloride	25GR	53885-35-1	14,151		Air/Sea/Road	29349990	
J63973.S0	DNA marker, low range, 250 Base Pair Ladder	2ML		10,012	*	Air/Sea/Road	38220000	
J63973.XF	DNA marker, low range, 250 Base Pair Ladder	1ML		5,307	*	Air/Sea/Road	38220000	
J63974.AK	Phosphate, 0.5M buffer soln., pH 7.2	250ML	7558-80-7	5,259	*	Air/Sea/Road	28352200	18
J63974.AP	Phosphate, 0.5M buffer soln., pH 7.2	500ML	7558-80-7	7,192	*	Air/Sea/Road	28352200	18
J63975.03	Tulobuterol	1GR	41570-61-0	10,271		Air/Sea/Road	29221990	
J63975.06	Tulobuterol	5GR	41570-61-0	41,037		Air/Sea/Road	29221990	
J63980.!D	Vasoactive Intestinal Peptide, human, porcine, rat	0.5MG	40077-57-4	9,645			29371900	
J63980.M^	Vasoactive Intestinal Peptide, human, porcine, rat	1MG	40077-57-4	14,034			29371900	
J63982.AP	Safflower oil, Carthamus tinctorius	500ML	8001-23-8	1,722		Air/Sea/Road	15121910	
J63982.K2	Safflower oil, Carthamus tinctorius	1L	8001-23-8	2,784		Air/Sea/Road	15121910	
J63983.MA	Wortmannin, Penicillium funiculosum, 99+%	10MG	19545-26-7	10,955		Air/Sea/Road	29329900	18
J63983.MB	Wortmannin, Penicillium funiculosum, 99+%	25MG	19545-26-7	23,585		Air/Sea/Road	29329900	18
J63983.MF	Wortmannin, Penicillium funiculosum, 99+%	50MG	19545-26-7	43,749		Air/Sea/Road	29329900	18
J63985.AP	TN buffer soln.	500ML		2,289		Air/Sea/Road	38220000	
J63985.K2	TN buffer soln.	1L		3,986		Air/Sea/Road	38220000	
J63986.AK	MOPS-buffered saline (5X), pH 7.0	250ML	1132-61-2	4,139		Air/Sea/Road	29349900	18
J63986.AP	MOPS-buffered saline (5X), pH 7.0	500ML	1132-61-2	6,180		Air/Sea/Road	29349900	18
J63988.AE	AMP, 0.2M buffer soln., pH 9.5	100ML	124-68-5	3,407		Air/Sea/Road	29349990	
J63988.AK	AMP, 0.2M buffer soln., pH 9.5	250ML	124-68-5	5,329		Air/Sea/Road	29349990	
J63989.09	2-Mercaptoethane sulfonic acid sodium salt, 96%	10GR	19767-45-4	8,538		Air/Sea/Road	29041090	18
J63989.14	2-Mercaptoethane sulfonic acid sodium salt, 96%	25GR	19767-45-4	16,626		Air/Sea/Road	29041090	18
J63990.03	Imiquimod, 99%	1GR	99011-02-6	25,117		Air/Sea/Road	29339980	
J63990.MC	Imiquimod, 99%	100MG	99011-02-6	5,023		Air/Sea/Road	29339980	
J63993.09	Trypsin 1:250, porcine pancreas	10GR	9002-07-7	7,467	*	Air/Sea/Road	38220090	12
J63993.18	Trypsin 1:250, porcine pancreas	50GR	9002-07-7	16,982	*	Air/Sea/Road	38220090	12
J63996.03	Fluocinolone acetonide	1GR	67-73-2	19,694	*	Air/Sea/Road	29372200	
J63996.MC	Fluocinolone acetonide	100MG	67-73-2	3,986	*	Air/Sea/Road	29372200	
J64000.MA	Doxorubicin hydrochloride	10MG	25316-40-9	15,659	*	Air/Sea/Road	29419090	18
J64000.MF	Doxorubicin hydrochloride	50MG	25316-40-9	32,589	*	Air/Sea/Road	29419090	18
J64011.22	Phenol, ultrapure, 99%, unstab.	100GR	108-95-2	2,584		Air/Sea/Road	29071190	18
J64011.36	Phenol, ultrapure, 99%, unstab.	500GR	108-95-2	4,575		Air/Sea/Road	29071190	18
J64015.#0	Dynorphin A (1-13), porcine	5MG	72957-38-1	13,678	*	Air/Sea/Road	29371900	
J64015.M^	Dynorphin A (1-13), porcine	1MG	72957-38-1	3,643			29371900	
J64016.LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences	1U		7,323	*	Air/Sea/Road	38220000	
J64018.MA	Oncrasin 1	10MG	75629-57-1	10,483	*	Air/Sea/Road	29339980	
J64019.03	Cellulase, chromatographically purified, T. reesei	1GR	9012-54-8	12,972		Air/Sea/Road	35079090	
J64019.MD	Cellulase, chromatographically purified, T. reesei	250MG	9012-54-8	4,595		Air/Sea/Road	35079090	
J64028.MA	Tamibarotene	10MG	94497-51-5	11,367		Air/Sea/Road	29242998	
J64028.MF	Tamibarotene	50MG	94497-51-5	54,009		Air/Sea/Road	29242998	
J64030.MB	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	25MG		8,903	*	Air/Sea/Road	29299000	
J64030.MC	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	100MG		19,930	*	Air/Sea/Road	29299000	
J64037.!D	Calcitonin Gene Related Peptide II, human	0.5MG	98824-26-1	17,572			29332990	
J64042.#0	Adenylyl Cyclase Type V Inhibitor, NKY80	5MG	299442-43-6	7,607		Air/Sea/Road	29349990	
J64045.MC	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	100MG	74299-50-6	23,938	*	Air/Sea/Road	29349990	
J64048.#0	GSK-3^b Inhibitor I	5MG		8,844	*	Air/Sea/Road	29349990	
J64055.03	2'-Fluoro-2'-deoxyguanosine, 99%	1GR	78842-13-4	8,160	*	Air/Sea/Road	29349990	
J64055.MD	2'-Fluoro-2'-deoxyguanosine, 99%	250MG	78842-13-4	2,169				
J64064.03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1GR	136834-22-5	8,619	*	Air/Sea/Road	29349990	
J64065.MF	1,3-Bis(4-bromophenyl)-5-phenyl-2,4-imidazolidinedione	50MG	878533-35-8	21,463	*	Air/Sea/Road	35040090	

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J64066.03	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	1GR	14028-44-5	16,982		Air/Sea/Road	29335995	
J64066.06	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	5GR	14028-44-5	37,853		Air/Sea/Road	29335995	
J64066.MD	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	250MG	14028-44-5	4,965		Air/Sea/Road	29335995	
J64068.#0	^y-Secretase Inhibitor I	5MG	133407-83-7	11,909	*	Air/Sea/Road	29242998	
J64071.MA	Prima-1	10MG	5608-24-2	11,072	*	Air/Sea/Road	29339980	
J64071.MF	Prima-1	50MG	5608-24-2	40,684	*	Air/Sea/Road	29339980	
J64074.MA	Embelin	10MG	550-24-3	7,090	*	Air/Sea/Road	29146990	
J64074.MF	Embelin	50MG	550-24-3	23,112	*	Air/Sea/Road	29146990	
J64075.M^	(S)-(+)-2-Amino-4-phosphonobutyric acid, 97%	1MG	23052-81-5	3,880			29319090	
J64075.MA	(S)-(+)-2-Amino-4-phosphonobutyric acid, 97%	10MG	23052-81-5	14,623		Air/Sea/Road	29319090	
J64082.MA	Cathepsin K Substrate (fluorogenic)	10MG		9,517	*	Air/Sea/Road	29333999	
J64082.MB	Cathepsin K Substrate (fluorogenic)	25MG		18,278	*	Air/Sea/Road	29333999	
J64083.03	Dexamethasone 21-phosphate disodium salt, 98%	1GR	2392-39-4	8,680		Air/Sea/Road	29372200	
J64083.06	Dexamethasone 21-phosphate disodium salt, 98%	5GR	2392-39-4	27,005		Air/Sea/Road	29372200	
J64084.XF	Phosphatase Inhibitor Cocktail IV	1ML		7,454	*	Air/Sea/Road	38220000	
J64090.MB	Dp44mT	25MG	152095-12-0	7,595	*	Air/Sea/Road	29333999	
J64094.MA	CIL-102	10MG	479077-76-4	14,504	*	Air/Sea/Road	29349990	
J64095.#0	4'-Hydroxydiclofenac	5MG	64118-84-9	38,208	*	Air/Sea/Road	29225000	
J64096.06	N-Acetyl-L-tryptophan, 99%	5GR	1218-34-4	2,347		Air/Sea/Road	29339900	18
J64096.14	N-Acetyl-L-tryptophan, 99%	25GR	1218-34-4	7,334		Air/Sea/Road	29339900	18
J64096.22	N-Acetyl-L-tryptophan, 99%	100GR	1218-34-4	21,600		Air/Sea/Road	29339900	18
J64101.AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	50ML	9048-46-8	14,151	*	Air/Sea/Road	35029000	18
J64101.AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	100ML	9048-46-8	27,476	*	Air/Sea/Road	35029000	18
J64106.MA	N-Acetyl-Arg-Glu-Lys-Arg-7-amino-4-(trifluoromethyl)coumarin	10MG		15,566	*	Air/Sea/Road	29333999	
J64109.!D	GAP 27	0.5MG	198284-64-9	4,670			29339980	
J64109.M^	GAP 27	1MG	198284-64-9	7,312			29339980	
J64110.14	Chlorpropamide	25GR	94-20-2	3,600	*	Air/Sea/Road	29350090	
J64110.22	Chlorpropamide	100GR	94-20-2	13,208	*	Air/Sea/Road	29350090	
J64111.#0	Lck Inhibitor II	5MG	918870-43-6	21,463	*	Air/Sea/Road	35040090	
J64112.LQ	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free	1U		6,013	*	Air/Sea/Road	38220000	
J64126.MA	Azadibenzocyclooctyne-PEG4-NHS ester	10MG		8,822	*	Air/Sea/Road	29339900	
J64126.MB	Azadibenzocyclooctyne-PEG4-NHS ester	25MG		20,164	*	Air/Sea/Road	29339900	
J64126.MC	Azadibenzocyclooctyne-PEG4-NHS ester	100MG		68,159	*	Air/Sea/Road	29339900	
J64127.M^	Laminin (929-933)	1MG	110590-64-2	3,855			29225000	
J64128.MB	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	25MG		13,208	*	Air/Sea/Road	29339900	
J64128.MC	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	100MG		41,037	*	Air/Sea/Road	29339900	
J64134.#0	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	5MG	201608-14-2	19,574				
J64134.MA	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	10MG	201608-14-2	17,572	*	Air/Sea/Road	29333999	
J64139.03	N(^e)-Acetyl-L-lysine, 99%	1GR	692-04-6	3,810		Air/Sea/Road	29241900	
J64139.06	N(^e)-Acetyl-L-lysine, 99%	5GR	692-04-6	11,450		Air/Sea/Road	29241900	
J64144.03	Acycloguanosine, 98%	1GR	59277-89-3	5,343	*	Air/Sea/Road	29335990	18
J64144.06	Acycloguanosine, 98%	5GR	59277-89-3	14,857	*	Air/Sea/Road	29335990	18
J64144.14	Acycloguanosine, 98%	25GR	59277-89-3	52,712	*	Air/Sea/Road	29335990	18
J64147.03	1-^b-D-Arabinofuranosyluracil, 99%	1GR	3083-77-0	1,980		Air/Sea/Road	29335995	
J64147.06	1-^b-D-Arabinofuranosyluracil, 99%	5GR	3083-77-0	2,584		Air/Sea/Road	29335995	
J64147.14	1-^b-D-Arabinofuranosyluracil, 99%	25GR	3083-77-0	10,660		Air/Sea/Road	29335995	
J64149.QA	Biocatalysis Enzyme Kit	1kit		79,482		Air/Sea/Road	35079090	
J64151.#0	ARP 100	5MG	704888-90-4	5,955		Air/Sea/Road	29242998	
J64156.XF	Protease Inhibitor Cocktail III, Animal-Free	1ML		6,639	*	Air/Sea/Road	38220000	
J64159.03	5-Azacytidine, 98%	1GR	320-67-2	7,843	*	Air/Sea/Road	29349900	18
J64159.06	5-Azacytidine, 98%	5GR	320-67-2	23,000	*	Air/Sea/Road	29349900	18
J64161.09	Cytidine-5'-diphosphocholine sodium salt hydrate	10GR	33818-15-4	4,611	*	Air/Sea/Road	29349990	
J64161.14	Cytidine-5'-diphosphocholine sodium salt hydrate	25GR	33818-15-4	9,139	*	Air/Sea/Road	29349990	

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J64161.18	Cytidine-5'-diphosphocholine sodium salt hydrate	50GR	33818-15-4	16,509	*	Air/Sea/Road	29349990	
J64165.MA	PPM1D Phosphatase Inhibitor	10MG	176957-55-4	8,608	*	Air/Sea/Road	29349990	
J64165.MF	PPM1D Phosphatase Inhibitor	50MG	176957-55-4	32,902	*	Air/Sea/Road	29349990	
J64173.M^	LH-RH, salmon	1MG	86073-88-3	3,715			29339980	
J64175.06	N6-Benzoyl-2'-deoxyadenosine, 98%	5GR		4,458	*	Air/Sea/Road	29349990	
J64180.A1	Ammonium sulfate, 99+%, Molecular Biology Grade	1KG	7783-20-2	7,098	*	Air/Sea/Road	28332990	18
J64182.03	Cortisone	1GR	53-06-5	3,101		Air/Sea/Road	29372100	18
J64182.06	Cortisone	5GR	53-06-5	10,471		Air/Sea/Road	29372100	18
J64186.MC	Isomaltotriose, 97%	100MG	3371-50-4	8,324	*	Air/Sea/Road	29400000	
J64186.ME	Isomaltotriose, 97%	500MG	3371-50-4	39,268	*	Air/Sea/Road	29400000	
J64189.36	Potassium chloride, 99%, Molecular Biology Grade	500GR	7447-40-7	3,301		Air/Sea/Road	28273990	18
J64189.A1	Potassium chloride, 99%, Molecular Biology Grade	1KG	7447-40-7	5,979		Air/Sea/Road	28273990	18
J64192.#0	Salubrinal	5MG	405060-95-9	7,996		Air/Sea/Road	35040090	
J64192.MA	Salubrinal	10MG	405060-95-9	13,208		Air/Sea/Road	35040090	
J64196.06	Centrophenoxine hydrochloride, 98%	5GR	3685-84-5	1,474		Air/Sea/Road	29225000	
J64196.14	Centrophenoxine hydrochloride, 98%	25GR	3685-84-5	6,049		Air/Sea/Road	29225000	
J64196.22	Centrophenoxine hydrochloride, 98%	100GR	3685-84-5	11,309		Air/Sea/Road	29225000	
J64206.!H	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	300MG	16858-02-9	22,642			29333999	
J64206.MC	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	100MG	16858-02-9	9,150		Air/Sea/Road	29333999	
J64207.AP	Carbonate, 0.1M buffer soln., pH 9.1	500ML	497-19-8	6,322				
J64214.22	Casein, Hammarsten Grade	100GR	9000-71-9	1,616	*	Air/Sea/Road	35011000	18
J64214.36	Casein, Hammarsten Grade	500GR	9000-71-9	5,390	*	Air/Sea/Road	35011000	18
J64216.LQ	Phosphatase Inhibitor Cocktail III	1U		8,124	*	Air/Sea/Road	38220000	
J64217.06	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine, 98%	5GR	146954-74-7	14,857	*	Air/Sea/Road	29349990	
J64218.MA	AS 19	10MG		19,104	*	Air/Sea/Road	35040090	
J64226.#0	Caspase-1 Inhibitor II	5MG	178603-78-6	19,104	*	Air/Sea/Road	29379000	
J64232.03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	1GR		14,504	*	Air/Sea/Road	29349990	
J64232.MD	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	250MG		3,679				
J64234.03	Cytidine-5'-diphosphate disodium salt, 95%	1GR	54394-90-0	2,631		Air/Sea/Road	29339980	
J64241.14	Sodium n-dodecyl sulfate, 97%, for electrophoresis	25GR	151-21-3	1,474		Air/Sea/Road	29209099	18
J64241.22	Sodium n-dodecyl sulfate, 97%, for electrophoresis	100GR	151-21-3	2,955		Air/Sea/Road	29209099	18
J64241.36	Sodium n-dodecyl sulfate, 97%, for electrophoresis	500GR	151-21-3	8,444		Air/Sea/Road	29209099	18
J64242.#0	MAC 1753	5MG	685830-90-4	11,909	*	Air/Sea/Road	35040090	
J64244.06	2-Amino-3-methoxybenzoic acid	5GR	3177-80-8	10,000		Air/Sea/Road	29349900	18
J64244.09	2-Amino-3-methoxybenzoic acid	10GR	3177-80-8	23,585		Air/Sea/Road	29349900	18
J64244.14	2-Amino-3-methoxybenzoic acid	25GR	3177-80-8	47,642		Air/Sea/Road	29349900	18
J64248.AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	50ML	9048-46-8	14,151	*	Air/Sea/Road	35029000	18
J64248.AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	100ML	9048-46-8	27,476	*	Air/Sea/Road	35029000	18
J64252.03	Cefaclor	1GR	53994-73-3	5,365		Air/Sea/Road	29419090	18
J64252.09	Cefaclor	10GR	53994-73-3	21,699		Air/Sea/Road	29419090	18
J64256.MA	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	10MG		18,161	*	Air/Sea/Road	29362900	
J64256.MB	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	25MG		33,255	*	Air/Sea/Road	29362900	
J64257.MA	Bax Channel Blocker	10MG	335165-69-0	11,534		Air/Sea/Road	38220000	
J64265.M^	Biotinyl-Ala-Ser-Thr-DL-Asp fluoromethyl ketone	1MG		35,850			29242998	
J64266.03	2-Amino-2'-deoxyadenosine, 99%	1GR	4546-70-7	1,463		Air/Sea/Road	29339980	
J64266.06	2-Amino-2'-deoxyadenosine, 99%	5GR	4546-70-7	1,994		Air/Sea/Road	29339980	
J64266.14	2-Amino-2'-deoxyadenosine, 99%	25GR	4546-70-7	7,807		Air/Sea/Road	29339980	
J64270.22	Sucrose, ultrapure, 99%	100GR	57-50-1	2,100		Air/Sea/Road	17019990	12
J64270.36	Sucrose, ultrapure, 99%	500GR	57-50-1	3,259		Air/Sea/Road	17019990	12
J64270.A1	Sucrose, ultrapure, 99%	1KG	57-50-1	5,023		Air/Sea/Road	17019990	12
J64271.03	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	1GR	14999-52-1	5,813		Air/Sea/Road	29335995	

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J64271.06	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	5GR	14999-52-1	23,348		Air/Sea/Road	29335995	
J64272.MF	L-Glutamic acid ^y-(7-amido-4-methylcoumarin)	50MG	72669-53-5	8,513	*	Air/Sea/Road	29333999	
J64277.#0	Pifithrin-^a, p-Nitro hydrobromide	5MG	389850-21-9	7,582	*	Air/Sea/Road	29342080	
J64281.#0	Syk Inhibitor	5MG	622387-85-3	11,909	*	Air/Sea/Road	35040090	
J64281.M^	Syk Inhibitor	1MG	622387-85-3	3,643			35040090	
J64282.!R	Cholesterol Esterase, from porcine pancreas	100U	9026-00-0	6,992			35079090	
J64282.!U	Cholesterol Esterase, from porcine pancreas	500U	9026-00-0	25,707			35079090	
J64283.LQ	Protease Inhibitor Cocktail III	1U		5,223	*	Air/Sea/Road	38220000	
J64284.06	Bromocresol Green sodium salt, ACS	5GR	62625-32-5	2,406		Air/Sea/Road	29147000	
J64284.14	Bromocresol Green sodium salt, ACS	25GR	62625-32-5	8,149		Air/Sea/Road	29147000	
J64297.18	Brilliant Blue R	50GR	6104-59-2	5,200		Air/Sea/Road	32041299	18
J64308.MB	1-Amino-11-azido-3,6,9-trioxaundecane	25MG	134179-38-7	8,914		Air/Sea/Road	29299000	
J64308.MC	1-Amino-11-azido-3,6,9-trioxaundecane	100MG	134179-38-7	20,164		Air/Sea/Road	29299000	
J64310.#0	^a-Melanocyte Stimulating Hormone amide	5MG	581-05-5	9,576	*	Air/Sea/Road	29371900	
J64310.M^	^a-Melanocyte Stimulating Hormone amide	1MG	581-05-5	3,349			29371900	
J64314.03	Cloxacillin sodium salt	1GR	642-78-4	4,681		Air/Sea/Road	29411000	
J64314.06	Cloxacillin sodium salt	5GR	642-78-4	13,915		Air/Sea/Road	29411000	
J64314.14	Cloxacillin sodium salt	25GR	642-78-4	39,032		Air/Sea/Road	29411000	
J64318.09	Cresyl Violet acetate	10GR	10510-54-0	9,717		Air/Sea/Road	32041990	18
J64320.!D	Caerulein, sulfated	0.5MG	17650-98-5	8,808			29339980	
J64320.M^	Caerulein, sulfated	1MG	17650-98-5	14,857			29339980	
J64322.22	Citric acid, Electrophoresis Grade, 99.5+%	100GR	77-92-9	1,416		Air/Sea/Road	29181400	18
J64322.36	Citric acid, Electrophoresis Grade, 99.5+%	500GR	77-92-9	3,090		Air/Sea/Road	29181400	18
J64322.A3	Citric acid, Electrophoresis Grade, 99.5+%	2KG	77-92-9	7,996		Air/Sea/Road	29181400	18
J64326.06	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	5GR	6398-98-7	2,475		Air/Sea/Road	29334900	18
J64326.14	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	25GR	6398-98-7	8,608		Air/Sea/Road	29334900	18
J64326.22	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	100GR	6398-98-7	19,694		Air/Sea/Road	29334900	18
J64329.03	Uridine-5'-diphosphate disodium salt, 98%	1GR	27821-45-0	25,826		Air/Sea/Road	29349990	
J64329.MC	Uridine-5'-diphosphate disodium salt, 98%	100MG	27821-45-0	4,881		Air/Sea/Road	29349990	
J64330.M^	TAPI-2	1MG	187034-31-7	21,343			35040090	
J64336.#0	GSK-3^b Inhibitor VI	5MG	62673-69-2	8,844	*	Air/Sea/Road	29349990	
J64340.!D	Laminin (925-933)	0.5MG	110590-60-8	5,637			29339980	
J64340.M^	Laminin (925-933)	1MG	110590-60-8	10,213			29339980	
J64342.03	3'-Amino-2',3'-dideoxythymidine, 99%	1GR	52450-18-7	2,133		Air/Sea/Road	29349990	
J64350.03	Cytidine-5'-diphosphate trisodium salt	1GR	34393-59-4	18,278	*	Air/Sea/Road	29349990	
J64350.MC	Cytidine-5'-diphosphate trisodium salt	100MG	34393-59-4	2,417				
J64350.ME	Cytidine-5'-diphosphate trisodium salt	500MG	34393-59-4	9,798				
J64358.03	4-Amino-1,8-naphthalimide, 95%	1GR	1742-95-6	15,920		Air/Sea/Road	29251995	
J64358.MC	4-Amino-1,8-naphthalimide, 95%	100MG	1742-95-6	3,502		Air/Sea/Road	29251995	
J64360.03	5-Bromo-4-chloro-3-indolyl ^b-D-glucuronide sodium salt, 98%	1GR	129541-41-9	25,826		Air/Sea/Road	29349990	
J64360.MD	5-Bromo-4-chloro-3-indolyl ^b-D-glucuronide sodium salt, 98%	250MG	129541-41-9	13,678		Air/Sea/Road	29349990	
J64365.30	Glycine, Electrophoresis Grade, 99+%	250GR	56-40-6	2,623		Air/Sea/Road	29224990	18
J64365.A1	Glycine, Electrophoresis Grade, 99+%	1KG	56-40-6	7,588		Air/Sea/Road	29224990	18
J64372.#0	Necrosis Inhibitor, IM-54	5MG	861891-50-1	17,335		Air/Sea/Road	38220000	
J64386.#0	GM 6001, Negative Control	5MG		21,933	*	Air/Sea/Road	29339980	
J64386.M^	GM 6001, Negative Control	1MG		6,322			29339980	
J64389.MB	7-Methyl lumazine	25MG	13401-38-2	13,089	*	Air/Sea/Road	29339980	
J64400.03	Deoxyribonucleic acid sodium salt, calf thymus	1GR	91080-16-9	30,896		Air/Sea/Road	29349990	
J64400.MC	Deoxyribonucleic acid sodium salt, calf thymus	100MG	91080-16-9	5,826		Air/Sea/Road	29349990	
J64401.LQ	Protease Inhibitor Cocktail I	1U		3,785	*	Air/Sea/Road	38220000	
J64402.03	2'-Deoxyadenosine-5'-monophosphate, 98%	1GR	653-63-4	7,607		Air/Sea/Road	29339980	
J64402.06	2'-Deoxyadenosine-5'-monophosphate, 98%	5GR	653-63-4	30,424		Air/Sea/Road	29339980	
J64407.#0	Caspase-1 Inhibitor I	5MG	143313-51-3	21,226	*	Air/Sea/Road	29379000	
J64407.M^	Caspase-1 Inhibitor I	1MG	143313-51-3	5,955			29379000	
J64413.#0	PARP Inhibitor VIII, PJ34	5MG	344458-15-7	13,561	*	Air/Sea/Road	29339980	

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J64413.MB	PARP Inhibitor VIII, PJ34	25MG	344458-15-7	51,769	*	Air/Sea/Road	29339980	
J64414.MA	2-(4,5,6,7-Tetraiodo-1,3-dioxoisoindolin-2-yl)acetic acid	10MG	19231-60-8	10,766	*	Air/Sea/Road	38220000	
J64415.!D	Calcitonin (8-32), salmon	0.5MG	155069-90-2	7,724			29371900	
J64415.M^	Calcitonin (8-32), salmon	1MG	155069-90-2	12,499			29371900	
J64419.22	Ammonium sulfate, ultrapure, 99+%	100GR	7783-20-2	2,005		Air/Sea/Road	28332990	18
J64419.36	Ammonium sulfate, ultrapure, 99+%	500GR	7783-20-2	2,380		Air/Sea/Road	28332990	18
J64419.A3	Ammonium sulfate, ultrapure, 99+%	2KG	7783-20-2	6,864		Air/Sea/Road	28332990	18
J64422.MA	Suptopin-2	10MG	331852-66-5	16,273	*	Air/Sea/Road	29333999	
J64425.MA	Locostatin	10MG	133812-16-5	8,324	*	Air/Sea/Road	29349990	
J64425.MF	Locostatin	50MG	133812-16-5	25,590	*	Air/Sea/Road	29349990	
J64435.MA	N-Methoxysuccinyl-Phe-Leu-Phe-7-amino-4-(trifluoromethyl)coumarin	10MG		19,104	*	Air/Sea/Road	29333999	
J64436.14	L-Cysteine methyl ester hydrochloride	25GR	18598-63-5	4,528		Air/Sea/Road	29309099	18
J64436.22	L-Cysteine methyl ester hydrochloride	100GR	18598-63-5	12,618		Air/Sea/Road	29309099	18
J64436.30	L-Cysteine methyl ester hydrochloride	250GR	18598-63-5	22,406		Air/Sea/Road	29309099	18
J64437.22	Tricine, Electrophoresis Grade, 99%	100GR	5704-04-1	4,787	*	Air/Sea/Road	29225090	18
J64437.36	Tricine, Electrophoresis Grade, 99%	500GR	5704-04-1	18,514	*	Air/Sea/Road	29225090	18
J64442.#0	Caspase-3 Inhibitor III	5MG	285570-60-7	29,128	*	Air/Sea/Road	29333999	
J64442.M^	Caspase-3 Inhibitor III	1MG	285570-60-7	6,344			29333999	
J64446.03	Car^bpentane citrate	1GR	23142-01-0	14,151		Air/Sea/Road	29225000	
J64446.MF	Car^bpentane citrate	50MG	23142-01-0	1,886		Air/Sea/Road	29225000	
J64449.14	Sodium 4-aminosalicylate dihydrate, 98%	25GR	6018-19-5	1,459	*	Air/Sea/Road	29225000	
J64449.22	Sodium 4-aminosalicylate dihydrate, 98%	100GR	6018-19-5	3,869	*	Air/Sea/Road	29225000	
J64449.36	Sodium 4-aminosalicylate dihydrate, 98%	500GR	6018-19-5	21,226	*	Air/Sea/Road	29225000	
J64451.03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	1GR	102185-33-1	20,047		Air/Sea/Road	29349990	
J64451.MD	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	250MG	102185-33-1	10,129		Air/Sea/Road	29349990	
J64453.#0	Phosphodiesterase 4 Inhibitor	5MG	346440-86-6	8,360	*	Air/Sea/Road	35040090	
J64453.MB	Phosphodiesterase 4 Inhibitor	25MG	346440-86-6	29,598	*	Air/Sea/Road	35040090	
J64455.MA	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	10MG	313516-66-4	8,444	*	Air/Sea/Road	29333999	
J64455.MF	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	50MG	313516-66-4	38,442	*	Air/Sea/Road	29333999	
J64459.14	Chloroquine diphosphate salt, 98%	25GR	50-63-5	5,217		Air/Sea/Road	29334900	18
J64459.22	Chloroquine diphosphate salt, 98%	100GR	50-63-5	14,857		Air/Sea/Road	29334900	18
J64468.03	2-Amino-6-chloropurine riboside, 95%	1GR	2004-07-1	7,017	*	Air/Sea/Road	29349900	18
J64468.06	2-Amino-6-chloropurine riboside, 95%	5GR	2004-07-1	14,034	*	Air/Sea/Road	29349900	18
J64469.MC	8-Bromoadenosine-3',5'-cyclic monophosphate	100MG	23583-48-4	19,457		Air/Sea/Road	29349990	
J64469.MD	8-Bromoadenosine-3',5'-cyclic monophosphate	250MG	23583-48-4	45,284		Air/Sea/Road	29349990	
J64469.MF	8-Bromoadenosine-3',5'-cyclic monophosphate	50MG	23583-48-4	11,662		Air/Sea/Road	29349990	
J64477.#0	Biotinyl-Phe-Ala-Asp fluoromethyl ketone	5MG		32,665	*	Air/Sea/Road	29349990	
J64484.MA	Flt-3 Inhibitor	10MG	301305-73-7	10,849	*	Air/Sea/Road	29349990	
J64484.MF	Flt-3 Inhibitor	50MG	301305-73-7	39,621	*	Air/Sea/Road	29349990	
J64485.MA	2'-Amino-3'-methoxyflavone, 99%	10MG	167869-21-8	8,372	*	Air/Sea/Road	29329900	
J64485.MB	2'-Amino-3'-methoxyflavone, 99%	25MG	167869-21-8	18,868	*	Air/Sea/Road	29329900	
J64486.MA	Sirtinol	10MG	410536-97-9	11,097	*	Air/Sea/Road	29242998	
J64492.#0	Proteasome Substrate	5MG		11,909	*	Air/Sea/Road	29333999	
J64492.M^	Proteasome Substrate	1MG		3,031			29333999	
J64496.MC	N-Succinimidyl 3-(propargyloxy)propionate	100MG	1174157-65-3	9,765	*	Air/Sea/Road	29252900	
J64497.03	Adenosine-5'-diphosphate trilithium salt, 98%	1GR	31008-64-7	1,638	*	Air/Sea/Road	29339980	
J64497.06	Adenosine-5'-diphosphate trilithium salt, 98%	5GR	31008-64-7	6,733	*	Air/Sea/Road	29339980	
J64497.14	Adenosine-5'-diphosphate trilithium salt, 98%	25GR	31008-64-7	13,325	*	Air/Sea/Road	29339980	
J64508.03	Bolton-Hunter Reagent	1GR	34071-95-9	7,465	*	Air/Sea/Road	29280090	
J64508.14	Bolton-Hunter Reagent	25GR	34071-95-9	107,194		Air/Sea/Road		
J64510.#0	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	5MG		17,452	*	Air/Sea/Road	29329900	
J64510.MB	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	25MG		55,777	*	Air/Sea/Road	29329900	
J64512.#0	PTP1B Inhibitor	5MG	765317-72-4	19,457		Air/Sea/Road	35040090	
J64515.03	Azure C	1GR	531-57-7	1,096		Air/Sea/Road	32041900	
J64515.06	Azure C	5GR	531-57-7	1,832		Air/Sea/Road	32041900	
J64527.MC	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	100MG	1013921-36-2	27,122		Air/Sea/Road	29221990	
J64527.ME	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	500MG	1013921-36-2	68,159		Air/Sea/Road	29221990	
J64528.MC	G3335	100MG	36099-95-3	15,330	*	Air/Sea/Road	35040090	

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J64528.MF	G3335	50MG	36099-95-3	8,444	*	Air/Sea/Road	35040090	
J64533.#0	Prolyl Endopeptidase Inhibitor	5MG	86925-97-5	10,141	*	Air/Sea/Road	35040090	
J64538.#0	Cerulenin, 98%	5MG	17397-89-6	11,567		Air/Sea/Road	29419000	
J64538.MA	Cerulenin, 98%	10MG	17397-89-6	21,463		Air/Sea/Road	29419000	
J64544.MF	Z-Val-Val-Nle diazomethyl ketone	50MG	155026-49-6	31,367	*	Air/Sea/Road	29242998	
J64545.03	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	1GR	3483-12-3	3,112		Air/Sea/Road	29309099	18
J64545.06	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	5GR	3483-12-3	8,266		Air/Sea/Road	29309099	18
J64545.14	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	25GR	3483-12-3	32,546		Air/Sea/Road	29309099	18
J64549.MB	Azadibenzocyclooctyne acid	25MG		10,388		Air/Sea/Road	29339980	
J64549.MC	Azadibenzocyclooctyne acid	100MG		29,364		Air/Sea/Road	29339980	
J64554.MA	GSK-3^b Inhibitor VIII	10MG	487021-52-3	13,444	*	Air/Sea/Road	29349990	
J64555.#0	NF-kB Activation Inhibitor VI, BOT-64	5MG	113760-29-5	12,618	*	Air/Sea/Road	35040090	
J64568.14	Cinnarizine	25GR	298-57-7	5,896	*	Air/Sea/Road	29335995	
J64568.22	Cinnarizine	100GR	298-57-7	15,330	*	Air/Sea/Road	29335995	
J64569.#0	Z-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	5MG		9,292	*	Air/Sea/Road	29333999	
J64573.MB	2',3'-Dideoxyadenosine, 98%	25MG	4097-22-7	6,792	*	Air/Sea/Road	29339980	
J64573.MC	2',3'-Dideoxyadenosine, 98%	100MG	4097-22-7	19,574	*	Air/Sea/Road	29339980	
J64573.MF	2',3'-Dideoxyadenosine, 98%	50MG	4097-22-7	11,909	*	Air/Sea/Road	29339980	
J64576.XF	Protease Inhibitor Cocktail VI, Plant Cells	1ML		7,323		Air/Sea/Road	38220000	
J64578.03	Deoxy-bigCHAP	1GR	86303-23-3	20,873		Air/Sea/Road	29242998	
J64578.MD	Deoxy-bigCHAP	250MG	86303-23-3	6,403		Air/Sea/Road	29242998	
J64580.M^	MMP-9/MMP-13 Inhibitor I	1MG	204140-01-2	7,807			35040090	
J64581.03	Benserazide hydrochloride	1GR	14919-77-8	5,779	*	Air/Sea/Road	29280090	
J64581.06	Benserazide hydrochloride	5GR	14919-77-8	19,811	*	Air/Sea/Road	29280090	
J64583.M^	Caspase-1 Inhibitor IV	1MG	154674-81-4	10,460			29333999	
J64598.MC	3-Isobutyl-1-methylxanthine	100MG	28822-58-4	3,781		Air/Sea/Road	29335990	18
J64612.18	6-Chloropurine riboside, 98%	50GR	2004-06-0	18,868		Air/Sea/Road	29349990	
J64612.22	6-Chloropurine riboside, 98%	100GR	2004-06-0	28,302		Air/Sea/Road	29349990	
J64612.30	6-Chloropurine riboside, 98%	250GR	2004-06-0	47,170		Air/Sea/Road	29349990	
J64613.#0	Z-Leu-Leu-Glu-7-amino-4-methylcoumarin	5MG		8,243	*	Air/Sea/Road	29333999	
J64614.03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	1GR	1241724-98-0	5,023	*	Air/Sea/Road	29349990	
J64614.MC	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	100MG	1241724-98-0	1,332	*	Air/Sea/Road	29349990	
J64615.#0	^b-Adrenergic Receptor Kinase1 Inhibitor	5MG	24269-96-3	10,107	*	Air/Sea/Road	35040090	
J64617.MB	Azadibenzocyclooctyne-PEG4-alcohol	25MG		20,754	*	Air/Sea/Road	29339980	
J64617.MC	Azadibenzocyclooctyne-PEG4-alcohol	100MG		52,593	*	Air/Sea/Road	29339980	
J64627.03	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	1GR	42155-08-8	13,561		Air/Sea/Road	29349990	
J64627.MD	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	250MG	42155-08-8	6,864		Air/Sea/Road	29349990	
J64630.MA	DNA Methyltransferase Inhibitor	10MG	48208-26-0	11,709	*	Air/Sea/Road	29339980	
J64646.#0	Necrostatin-1, Inactive Control	5MG	64419-92-7	7,996		Air/Sea/Road	29339980	
J64650.03	2'-Amino-2'-deoxyguanosine, 98%	1GR	60966-26-9	42,925	*	Air/Sea/Road	29349990	
J64650.MD	2'-Amino-2'-deoxyguanosine, 98%	250MG	60966-26-9	12,972				
J64655.30	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	250GR	9048-46-8	25,237	*	Air/Sea/Road	35029000	18
J64655.A1	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	1KG	9048-46-8	76,650	*	Air/Sea/Road	35029000	18
J64656.03	1,4-Dithioerythritol, Electrophoresis Grade, 99%	1GR	6892-68-8	3,173	*	Air/Sea/Road	29309099	18
J64656.14	1,4-Dithioerythritol, Electrophoresis Grade, 99%	25GR	6892-68-8	35,260	*	Air/Sea/Road	29309099	18
J64657.30	Choline bitartrate, 98+%	250GR	87-67-2	3,407		Air/Sea/Road	29231000	18
J64657.A1	Choline bitartrate, 98+%	1KG	87-67-2	8,975		Air/Sea/Road	29231000	18
J64657.A4	Choline bitartrate, 98+%	2.5KG	87-67-2	18,042		Air/Sea/Road	29231000	18
J64659.#0	GSK-3 Inhibitor X	5MG	740841-15-0	40,920	*	Air/Sea/Road	29349990	
J64659.M^	GSK-3 Inhibitor X	1MG	740841-15-0	9,364			29349990	
J64669.M^	Ghrelin, rat	1MG	258338-12-4	23,702			29349990	
J64677.03	Tropine DL-tropate, 99%	1GR	51-55-8	1,310		Air/Sea/Road	29399900	
J64677.14	Tropine DL-tropate, 99%	25GR	51-55-8	21,000		Air/Sea/Road	29399900	
J64690.#0	Cdc2-Like Kinase Inhibitor, TG003	5MG	300801-52-9	7,287		Air/Sea/Road	29342080	
J64690.MF	Cdc2-Like Kinase Inhibitor, TG003	50MG	300801-52-9	48,232		Air/Sea/Road	29342080	
J64698.03	5-Iodocytidine, 99%	1GR	1147-23-5	3,468		Air/Sea/Road	29349990	
J64704.ME	2'-Bromo-2'-deoxyuridine, 98%	500MG	72218-68-9	11,119	*	Air/Sea/Road	29339980	

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J64705.M^	Epidermal Growth Factor Receptor Peptide (985-996)	1MG		8,396			29339980	
J64716.MB	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	25MG	102814-08-4	9,670	*	Air/Sea/Road	29335995	
J64716.MC	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	100MG	102814-08-4	26,391	*	Air/Sea/Road	29335995	
J64716.MF	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	50MG	102814-08-4	13,196	*	Air/Sea/Road	29335995	
J64718.MC	Gly-Phe ^b-naphthylamide	100MG	21438-66-4	7,134		Air/Sea/Road	29242998	
J64719.AE	Glycerol, ultrapure, 99.5+%	100ML	56-81-5	4,433		Air/Sea/Road	29054500	18
J64719.AK	Glycerol, ultrapure, 99.5+%	250ML	56-81-5	5,991		Air/Sea/Road	29054500	18
J64719.AP	Glycerol, ultrapure, 99.5+%	500ML	56-81-5	6,886		Air/Sea/Road	29054500	18
J64720.MD	5-Aminoimidazole-4-carboxamide 1-^b-D-ribofuranoside, 98%	250MG	2627-69-2	33,845				
J64720.MF	5-Aminoimidazole-4-carboxamide 1-^b-D-ribofuranoside, 98%	50MG	2627-69-2	11,144		Air/Sea/Road	29349900	18
J64722.MC	Phenylethyl 3-methylcaffeate	100MG	71835-85-3	18,042	*	Air/Sea/Road	38220000	
J64722.MF	Phenylethyl 3-methylcaffeate	50MG	71835-85-3	11,509	*	Air/Sea/Road	38220000	
J64723.03	8-Bromo-2'-deoxyguanosine, 99%	1GR	13389-03-2	5,543		Air/Sea/Road	29349990	
J64726.#0	Smoothened Agonist dihydrochloride dihydrate	5MG	364590-63-6	34,788		Air/Sea/Road	29349990	
J64726.M^	Smoothened Agonist dihydrochloride dihydrate	1MG	364590-63-6	9,859			29349990	
J64728.AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	100ML	9048-46-8	15,803	*	Air/Sea/Road	35029000	18
J64728.AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	500ML	9048-46-8	49,764	*	Air/Sea/Road	35029000	18
J64731.MB	Z-Leu-Val-Gly diazomethyl ketone	25MG	119670-30-3	32,546	*	Air/Sea/Road	29242998	
J64737.MA	Cathepsin B Inhibitor IV	10MG	147859-80-1	41,863	*	Air/Sea/Road	29349990	
J64741.03	Chymotrypsinogen A, from bovine pancreas	1GR	9035-75-0	8,903		Air/Sea/Road	35079090	
J64741.06	Chymotrypsinogen A, from bovine pancreas	5GR	9035-75-0	31,486		Air/Sea/Road	35079090	
J64751.#0	Calpain Inhibitor XII	5MG		32,546	*	Air/Sea/Road	29333999	
J64751.M^	Calpain Inhibitor XII	1MG		7,735			29333999	
J64752.06	Albumin, Bovine plasma, crystalline, 98%	5GR	9048-46-8	10,449	*	Air/Sea/Road	35029000	18
J64752.09	Albumin, Bovine plasma, crystalline, 98%	10GR	9048-46-8	17,925	*	Air/Sea/Road	35029000	18
J64753.MA	EX 527	10MG	49843-98-3	11,734		Air/Sea/Road	29339980	
J64757.14	Bismarck Brown R	25GR	5421-66-9	2,086		Air/Sea/Road	32041300	
J64757.22	Bismarck Brown R	100GR	5421-66-9	6,463		Air/Sea/Road	32041300	
J64758.03	3'-Amino-2',3'-dideoxyinosine, 98%	1GR		6,769	*	Air/Sea/Road	29349990	
J64760.#0	Tripeptidyl peptidase Inhibitor	5MG	184901-82-4	7,807	*	Air/Sea/Road	35040090	
J64760.MA	Tripeptidyl peptidase Inhibitor	10MG	184901-82-4	14,387	*	Air/Sea/Road	35040090	
J64782.14	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	25GR	137-88-2	5,261	*	Air/Sea/Road	29419000	
J64782.22	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	100GR	137-88-2	21,044	*	Air/Sea/Road	29419000	
J64792.!D	Histatin 5	0.5MG	115966-68-2	11,909			29332990	
J64792.M^	Histatin 5	1MG	115966-68-2	21,699			29332990	
J64796.#0	Z-Gly-Gly-Leu-7-amino-4-methylcoumarin	5MG		5,248	*	Air/Sea/Road	29333999	
J64801.M^	Caspase-3/7 Inhibitor	1MG		9,492			29333999	
J64810.#0	TrkA Inhibitor	5MG	388626-12-8	32,546	*	Air/Sea/Road	35040090	
J64810.M^	TrkA Inhibitor	1MG	388626-12-8	9,492			35040090	
J64813.MB	Autophagy Inhibitor, 3-MA	25MG	5142-23-4	4,764		Air/Sea/Road	29335990	18
J64813.MF	Autophagy Inhibitor, 3-MA	50MG	5142-23-4	9,056		Air/Sea/Road	29335990	18
J64828.#0	^y-Secretase Inhibitor II	5MG		26,297	*	Air/Sea/Road	29242998	
J64828.M^	^y-Secretase Inhibitor II	1MG		6,027			29242998	
J64833.03	2',3'-Dideoxyinosine, 98%	1GR	69655-05-6	8,844		Air/Sea/Road	29349990	
J64833.MD	2',3'-Dideoxyinosine, 98%	250MG	69655-05-6	4,670		Air/Sea/Road	29349990	
J64833.ME	2',3'-Dideoxyinosine, 98%	500MG	69655-05-6	7,100		Air/Sea/Road	29349990	
J64834.MB	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate, 90+%	25MG	944251-24-5	9,328		Air/Sea/Road	29299000	
J64834.MC	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate, 90+%	100MG	944251-24-5	21,109		Air/Sea/Road	29299000	
J64838.MC	Diphenyleneiodonium chloride	100MG	4673-26-1	33,136	*	Air/Sea/Road	29319090	18
J64838.MF	Diphenyleneiodonium chloride	50MG	4673-26-1	18,395	*	Air/Sea/Road	29319090	18
J64844.#0	(S)-4-Benzyl-3-butyryl-2-oxazolidinone	5MG	112459-79-7	6,934	*	Air/Sea/Road	29349990	
J64847.MF	L-Glutamic acid ^a-(7-amido-4-methylcoumarin)	50MG	98516-76-8	8,291	*	Air/Sea/Road	29333999	

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J64858.MA	EBPC	10MG	57056-57-2	7,582	*	Air/Sea/Road	29337900	
J64859.MB	Acetylene-PEG4-maleimide	25MG		9,765		Air/Sea/Road	29252900	
J64859.MC	Acetylene-PEG4-maleimide	100MG		20,047		Air/Sea/Road	29252900	
J64859.ME	Acetylene-PEG4-maleimide	500MG		73,702		Air/Sea/Road	29252900	
J64865.03	1,1'-Azobis(N,N-dimethylformamide), 95%	1GR	10465-78-8	9,500	*	Air/Sea/Road	29270090	18
J64865.06	1,1'-Azobis(N,N-dimethylformamide), 95%	5GR	10465-78-8	37,146	*	Air/Sea/Road	29270090	18
J64870.MC	5,6-Dichlorobenzimidazole riboside, 98%	100MG	53-85-0	23,348	*	Air/Sea/Road	29389090	
J64870.MD	5,6-Dichlorobenzimidazole riboside, 98%	250MG	53-85-0	40,567	*	Air/Sea/Road	29389090	
J64870.MF	5,6-Dichlorobenzimidazole riboside, 98%	50MG	53-85-0	13,208	*	Air/Sea/Road	29389090	
J64871.03	6-Chloropurine 2'-deoxyriboside, 97%	1GR	4594-45-0	20,873		Air/Sea/Road	29339980	
J64871.MD	6-Chloropurine 2'-deoxyriboside, 97%	250MG	4594-45-0	5,437		Air/Sea/Road	29339980	
J64874.#0	uPA Inhibitor II, UK122	5MG	1186653-73-5	14,268	*	Air/Sea/Road	35040090	
J64874.MB	uPA Inhibitor II, UK122	25MG	1186653-73-5	56,486	*	Air/Sea/Road	35040090	
J64877.#0	Arg-Gly-Asp-Ser	5MG	91037-65-9	6,945		Air/Sea/Road	29252900	
J64880.03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%	1GR		2,548	*	Air/Sea/Road	29349990	
J64884.MA	(^+)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	10MG	74341-63-2	19,457	*	Air/Sea/Road	29349990	
J64887.MA	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	10MG	79055-68-8	15,094	*	Air/Sea/Road	29319090	
J64892.#0	Acetylene-PEG4-carboxyrhodamine 110 conjugate	5MG		16,863	*	Air/Sea/Road	29329900	
J64892.MB	Acetylene-PEG4-carboxyrhodamine 110 conjugate	25MG		50,471	*	Air/Sea/Road	29329900	
J64897.03	2'-O-Methyluridine, 99%	1GR	2140-76-3	2,381	*	Air/Sea/Road	29349990	
J64901.14	Benzopurpurin 4B	25GR	992-59-6	3,679		Air/Sea/Road	32041400	
J64901.22	Benzopurpurin 4B	100GR	992-59-6	14,623		Air/Sea/Road	32041400	
J64902.MB	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	25MG		9,765	*	Air/Sea/Road	29251995	
J64902.MC	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	100MG		20,047	*	Air/Sea/Road	29251995	
J64904.0&	^y-Secretase Inhibitor XX	3MG	209984-56-5	42,925			29339980	
J64910.#0	N-Benzyl-p-toluenesulfonamide	5MG	1576-37-0	9,681		Air/Sea/Road	38220000	
J64910.MA	N-Benzyl-p-toluenesulfonamide	10MG	1576-37-0	15,330		Air/Sea/Road	38220000	
J64912.36	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	500GR	9048-46-8	66,274	*	Air/Sea/Road	35029000	18
J64915.MC	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	100MG	21653-40-7	8,513		Air/Sea/Road	29252990	18
J64915.MD	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	250MG	21653-40-7	15,920		Air/Sea/Road	29252990	18
J64915.ME	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	500MG	21653-40-7	20,990		Air/Sea/Road	29252990	18
J64917.MA	HNHA	10MG	926908-04-5	13,089	*	Air/Sea/Road	35040090	
J64919.03	2-Aminopurine, 98%	1GR	452-06-2	34,905	*	Air/Sea/Road	29335990	18
J64919.MD	2-Aminopurine, 98%	250MG	452-06-2	12,146	*	Air/Sea/Road	29335990	18
J64919.ME	2-Aminopurine, 98%	500MG	452-06-2	19,574	*	Air/Sea/Road	29335990	18
J64921.03	4-Aminophthalhydrazide, 98%	1GR	3682-14-2	5,700	*	Air/Sea/Road	29339980	
J64921.06	4-Aminophthalhydrazide, 98%	5GR	3682-14-2	26,297	*	Air/Sea/Road	29339980	
J64922.03	2'-O-Methyladenosine, 99%	1GR	2140-79-6	4,269		Air/Sea/Road	29349990	
J64928.18	N-Lauroylsarcosine sodium salt, ultrapure, 97%	50GR	137-16-6	4,505	*	Air/Sea/Road	29241900	18
J64933.03	O-Acetyl-L-serine hydrochloride	1GR	66638-22-0	4,938	*	Air/Sea/Road	29225000	
J64933.06	O-Acetyl-L-serine hydrochloride	5GR	66638-22-0	15,683	*	Air/Sea/Road	29225000	
J64938.MB	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	25MG	95648-78-5	8,007		Air/Sea/Road	29335995	
J64938.MC	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	100MG	95648-78-5	19,104		Air/Sea/Road	29335995	
J64940.#0	Histone Deacetylase Inhibitor III	5MG	251456-60-7	9,504	*	Air/Sea/Road	29242998	
J64940.MA	Histone Deacetylase Inhibitor III	10MG	251456-60-7	17,925	*	Air/Sea/Road	29242998	
J64943.M^	Ghrelin, human	1MG	258279-04-8	25,237			29349990	
J64944.30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	250GR	9048-46-8	33,255	*	Air/Sea/Road	35029000	18
J64944.36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	500GR	9048-46-8	60,731	*	Air/Sea/Road	35029000	18
J64944.A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	1KG	9048-46-8	104,363	*	Air/Sea/Road	35029000	18
J64947.#0	MIF Antagonist, ISO-1	5MG	478336-92-4	8,077	*	Air/Sea/Road	29349990	
J64947.MB	MIF Antagonist, ISO-1	25MG	478336-92-4	31,956	*	Air/Sea/Road	29349990	

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J64948.#0	Acetylene-PEG4-sulforhodamine B conjugate	5MG		15,920	*	Air/Sea/Road	29329900	
J64951.MD	L-Leucine 7-amido-4-methylcoumarin hydrate	250MG	66447-31-2	44,104	*	Air/Sea/Road	29333999	
J64961.03	N6-Methyl-2'-deoxyadenosine, 99%	1GR	2002-35-9	37,029		Air/Sea/Road	29349990	
J64963.LQ	Protease Inhibitor Cocktail II	1U		5,223		Air/Sea/Road	38220000	
J64972.MA	Avidin, from egg	10MG	1405-69-2	9,940	*	Air/Sea/Road	35040090	
J64973.#0	Proteasome Inhibitor II	5MG		10,213	*	Air/Sea/Road	29333999	
J64973.M^	Proteasome Inhibitor II	1MG		3,963			29333999	
J64977.MC	Azadibenzocyclooctyne-PEG, MW 5,000	100MG		30,188		Air/Sea/Road	29339980	
J64979.MA	NSC 23766	10MG	733767-34-5	11,428		Air/Sea/Road	29332990	
J64981.#0	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	5MG	418788-90-6	4,611	*	Air/Sea/Road	29221990	
J64981.MA	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	10MG	418788-90-6	8,691	*	Air/Sea/Road	29221990	
J64996.MB	Azido-PEG3-biotin conjugate	25MG	875770-34-6	9,576		Air/Sea/Road	29362900	
J64996.MC	Azido-PEG3-biotin conjugate	100MG	875770-34-6	17,600		Air/Sea/Road	29362900	
J64999.18	Chrysophenine sodium salt	50GR	2870-32-8	3,596		Air/Sea/Road	32041400	
J64999.22	Chrysophenine sodium salt	100GR	2870-32-8	6,803		Air/Sea/Road	32041400	
J64999.30	Chrysophenine sodium salt	250GR	2870-32-8	15,213		Air/Sea/Road	32041400	
J65022.!D	GGTI-2147	0.5MG	191102-87-1	17,806			29332990	
J65036.MA	M50054	10MG	54135-60-3	9,564	*	Air/Sea/Road	29142900	
J65042.AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	100ML	9048-46-8	19,221	*	Air/Sea/Road	35029000	18
J65042.AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	500ML	9048-46-8	56,014	*	Air/Sea/Road	35029000	18
J65042.K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	1L	9048-46-8	92,687	*	Air/Sea/Road	35029000	18
J65052.M^	Calpain Inhibitor IV	1MG		14,268			29333999	
J65056.!U	DNA Polymerase I Large (Klenow Fragment) Kit	500U	9012-90-2	39,151			38220090	12
J65056.Z!	DNA Polymerase I Large (Klenow Fragment) Kit	150U	9012-90-2	17,689			38220090	12
J65076.03	9-^b-D-Arabinofuranosyladenine, 99%	1GR	5536-17-4	2,665		Air/Sea/Road	29349990	
J65076.06	9-^b-D-Arabinofuranosyladenine, 99%	5GR	5536-17-4	3,821		Air/Sea/Road	29349990	
J65076.14	9-^b-D-Arabinofuranosyladenine, 99%	25GR	5536-17-4	13,678		Air/Sea/Road	29349990	
J65079.MA	AY 9944 dihydrochloride	10MG	366-93-8	10,849		Air/Sea/Road	38220000	
J65079.MF	AY 9944 dihydrochloride	50MG	366-93-8	54,718		Air/Sea/Road	38220000	
J65083.03	N(^a)-Acetyl-L-lysine, 99%	1GR	1946-82-3	5,318		Air/Sea/Road	29241900	18
J65083.06	N(^a)-Acetyl-L-lysine, 99%	5GR	1946-82-3	22,288		Air/Sea/Road	29241900	18
J65090.03	3'-Amino-2',3'-dideoxyadenosine, 98%	1GR	7403-25-0	4,175		Air/Sea/Road	29349990	
J65097.A1	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	1KG	9048-46-8	88,560	*	Air/Sea/Road	35029000	18
J65098.03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%	1GR		4,069	*	Air/Sea/Road	29349990	
J65100.03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1GR		5,059	*	Air/Sea/Road	29349990	
J65104.18	Guanidine thiocyanate, Molecular Biology Grade	50GR	593-84-0	5,707		Air/Sea/Road	29252990	18
J65104.30	Guanidine thiocyanate, Molecular Biology Grade	250GR	593-84-0	14,387		Air/Sea/Road	29252990	18
J65104.36	Guanidine thiocyanate, Molecular Biology Grade	500GR	593-84-0	24,291		Air/Sea/Road	29252990	18
J65107.#0	Azido-PEG3-carboxyrhodamine 110 conjugate	5MG	1536327-95-3	15,330	*	Air/Sea/Road	29329900	
J65107.MB	Azido-PEG3-carboxyrhodamine 110 conjugate	25MG	1536327-95-3	49,055	*	Air/Sea/Road	29329900	
J65110.!D	Orexin B, human	0.5MG		15,213			29371900	
J65110.M^	Orexin B, human	1MG		26,533			29371900	
J65111.03	7-(2-Chloroethyl)theophylline, 97%	1GR	5878-61-5	4,895	*	Air/Sea/Road	29335990	18
J65111.06	7-(2-Chloroethyl)theophylline, 97%	5GR	5878-61-5	14,504	*	Air/Sea/Road	29335990	18
J65114.MA	Stem-Cell Factor/c-Kit Inhibitor	10MG	945526-43-2	10,082	*	Air/Sea/Road	29350090	
J65114.MF	Stem-Cell Factor/c-Kit Inhibitor	50MG	945526-43-2	37,736	*	Air/Sea/Road	29350090	
J65115.M^	Melanotan II	1MG	121062-08-6	7,393			29333999	
J65118.03	1-Amino-1-cyclopropanecarboxylic acid, 98%	1GR	22059-21-8	9,900		Air/Sea/Road	29224990	18
J65118.MD	1-Amino-1-cyclopropanecarboxylic acid, 98%	250MG	22059-21-8	5,012		Air/Sea/Road	29224990	18
J65119.#0	Akt Inhibitor X	5MG	925681-41-0	15,920	*	Air/Sea/Road	29339980	
J65122.03	Cromolyn sodium salt, 98%	1GR	15826-37-6	3,916		Air/Sea/Road	29333999	
J65122.06	Cromolyn sodium salt, 98%	5GR	15826-37-6	15,330		Air/Sea/Road	29333999	
J65122.14	Cromolyn sodium salt, 98%	25GR	15826-37-6	39,977		Air/Sea/Road	29333999	
J65125.03	^a-Asarone	1GR	2883-98-9	3,400	*	Air/Sea/Road	29093090	
J65125.06	^a-Asarone	5GR	2883-98-9	9,800	*	Air/Sea/Road	29093090	

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J65127.03	3'-Azido-3'-deoxythymidine, 98%	1GR	30516-87-1	3,400		Air/Sea/Road	29349900	18
J65127.06	3'-Azido-3'-deoxythymidine, 98%	5GR	30516-87-1	8,900		Air/Sea/Road	29349900	18
J65127.14	3'-Azido-3'-deoxythymidine, 98%	25GR	30516-87-1	24,881		Air/Sea/Road	29349900	18
J65131.!D	Compound E	0.5MG	209986-17-4	21,933			35040090	
J65132.MA	IKK-2 Inhibitor V	10MG	978-62-1	9,765		Air/Sea/Road	29242998	
J65136.03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	1GR	93778-57-5	3,596	*	Air/Sea/Road	29349990	
J65137.03	Coenzyme Q-10, 98+%	1GR	303-98-0	5,012	*	Air/Sea/Road	29146990	18
J65137.06	Coenzyme Q-10, 98+%	5GR	303-98-0	9,976	*	Air/Sea/Road	29146990	18
J65137.14	Coenzyme Q-10, 98+%	25GR	303-98-0	37,263	*	Air/Sea/Road	29146990	18
J65145.06	4-Amino-3-hydroxybutyric acid	5GR	924-49-2	3,800		Air/Sea/Road	29225000	
J65145.14	4-Amino-3-hydroxybutyric acid	25GR	924-49-2	10,872		Air/Sea/Road	29225000	
J65145.22	4-Amino-3-hydroxybutyric acid	100GR	924-49-2	31,133		Air/Sea/Road	29225000	
J65147.MB	Azido-PEG11-biotin conjugate	25MG		11,792	*	Air/Sea/Road	29362900	
J65147.MC	Azido-PEG11-biotin conjugate	100MG		36,673	*	Air/Sea/Road	29362900	
J65148.36	Sucrose, Molecular Biology Grade	500GR	57-50-1	3,196		Air/Sea/Road	17019990	12
J65148.A1	Sucrose, Molecular Biology Grade	1KG	57-50-1	5,259		Air/Sea/Road	17019990	12
J65154.03	9-^b-D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	1GR	75607-67-9	9,139	*	Air/Sea/Road	29335995	
J65154.MD	9-^b-D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	250MG	75607-67-9	2,559	*	Air/Sea/Road	29335995	
J65155.MA	AM 580	10MG	102121-60-8	11,320	*	Air/Sea/Road	29242998	
J65166.MA	GSK 4716	10MG	101574-65-6	6,403	*	Air/Sea/Road	29280090	
J65166.MF	GSK 4716	50MG	101574-65-6	26,297	*	Air/Sea/Road	29280090	
J65171.MA	DY 131	10MG	95167-41-2	7,937	*	Air/Sea/Road	29280090	
J65184.MB	Chemotactic Peptide	25MG	59880-97-6	7,782	*	Air/Sea/Road	29309099	
J65185.03	Cefoperazone sodium salt	1GR	62893-20-3	4,681		Air/Sea/Road	29419000	
J65185.06	Cefoperazone sodium salt	5GR	62893-20-3	14,977		Air/Sea/Road	29419000	
J65185.14	Cefoperazone sodium salt	25GR	62893-20-3	42,689		Air/Sea/Road	29419000	
J65186.03	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	1GR	33430-61-4	4,033	*	Air/Sea/Road	29349990	
J65186.06	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	5GR	33430-61-4	17,689	*	Air/Sea/Road	29349990	
J65186.14	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	25GR	33430-61-4	72,287	*	Air/Sea/Road	29349990	
J65198.MA	3,4-Dichloroisocoumarin, 98%	10MG	51050-59-0	23,348		Air/Sea/Road	29333999	
J65208.03	2'-Fluoro-2'-deoxyinosine, 99%	1GR	80049-87-2	18,514	*	Air/Sea/Road	29349990	
J65208.MD	2'-Fluoro-2'-deoxyinosine, 99%	250MG	80049-87-2	5,284				
J65209.03	5-Methyl-2'-deoxycytidine, 99%	1GR	838-07-3	6,352		Air/Sea/Road	29339980	
J65215.!D	Indolicidin	0.5MG	140896-21-5	9,245			29349990	
J65215.M^	Indolicidin	1MG	140896-21-5	15,920			29349990	
J65225.06	Bromocresol Green, ACS	5GR	76-60-8	2,464		Air/Sea/Road	29349900	18
J65225.14	Bromocresol Green, ACS	25GR	76-60-8	9,175		Air/Sea/Road	29349900	18
J65226.MC	Biliverdin hydrochloride	100MG	55482-27-4	20,873		Air/Sea/Road	29337900	
J65226.MD	Biliverdin hydrochloride	250MG	55482-27-4	39,858		Air/Sea/Road	29337900	
J65227.MA	Tyrphostin C15	10MG	149092-50-2	18,632	*	Air/Sea/Road	29339980	
J65244.03	2'-Deoxycytidine-5'-monophosphate, 99%	1GR	1032-65-1	3,549	*	Air/Sea/Road	29349990	
J65244.06	2'-Deoxycytidine-5'-monophosphate, 99%	5GR	1032-65-1	14,034	*	Air/Sea/Road	29349990	
J65248.M^	SAG	1MG	912545-86-9	11,770			29349990	
J65263.MA	Tyrphostin AG 537	10MG		6,544		Air/Sea/Road	38220000	
J65263.MC	Tyrphostin AG 537	100MG		58,489		Air/Sea/Road	38220000	
J65274.03	Cefazolin sodium salt	1GR	27164-46-1	8,149		Air/Sea/Road	29419090	18
J65274.06	Cefazolin sodium salt	5GR	27164-46-1	32,429		Air/Sea/Road	29419090	18
J65275.!D	Orexin B, mouse, rat	0.5MG	202801-92-1	15,330			29371900	
J65275.M^	Orexin B, mouse, rat	1MG	202801-92-1	26,650			29371900	
J65288.#0	Hemokinin 1, human	5MG	491851-53-7	16,626	*	Air/Sea/Road	35040090	
J65288.MA	Hemokinin 1, human	10MG	491851-53-7	24,647	*	Air/Sea/Road	35040090	
J65294.MA	SANT-1	10MG	304909-07-7	15,094	*	Air/Sea/Road	29335995	
J65298.MA	FBPase-1 Inhibitor	10MG	883973-99-7	9,965	*	Air/Sea/Road	35040090	
J65298.MF	FBPase-1 Inhibitor	50MG	883973-99-7	43,868	*	Air/Sea/Road	35040090	
J65304.14	8-Aminonaphthalene-2-sulfonic acid, 95%	25GR	119-28-8	6,616		Air/Sea/Road	29214511	18
J65304.22	8-Aminonaphthalene-2-sulfonic acid, 95%	100GR	119-28-8	18,042		Air/Sea/Road	29214511	18
J65307.MB	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	25MG	72003-83-9	12,029	*	Air/Sea/Road	29335995	

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J65307.MC	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	100MG	72003-83-9	27,239	*	Air/Sea/Road	29335995	
J65312.9^	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	2x500U	9015-85-4	56,720				
J65319.MA	Cilostamide	10MG	68550-75-4	9,670		Air/Sea/Road	38220000	
J65320.#0	Apoptosis Activator 2	5MG	79183-19-0	5,001	*	Air/Sea/Road	35040090	
J65320.MB	Apoptosis Activator 2	25MG	79183-19-0	22,406	*	Air/Sea/Road	35040090	
J65322.MC	Azadibenzocyclooctyne-PEG, MW 10,000	100MG		31,722	*	Air/Sea/Road	29339980	
J65324.#0	7,8-Dichloro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	5MG	300675-28-9	4,823	*	Air/Sea/Road	38220000	
J65326.03	3'-Amino-2',3'-dideoxyguanosine, 99%	1GR	66323-49-7	5,649		Air/Sea/Road	29349990	
J65331.03	4-Amino-DL-phenylalanine	1GR	2922-41-0	6,745	*	Air/Sea/Road	29224990	
J65331.06	4-Amino-DL-phenylalanine	5GR	2922-41-0	17,216	*	Air/Sea/Road	29224990	
J65332.06	8-Anilinonaphthalene-1-sulfonic acid, 95%	5GR	82-76-8	2,776		Air/Sea/Road	29214990	18
J65332.14	8-Anilinonaphthalene-1-sulfonic acid, 95%	25GR	82-76-8	6,168		Air/Sea/Road	29214990	18
J65332.22	8-Anilinonaphthalene-1-sulfonic acid, 95%	100GR	82-76-8	22,406		Air/Sea/Road	29214990	18
J65334.03	2-Amino-2'-O-methyladenosine, 99%	1GR	80791-87-3	8,597		Air/Sea/Road	29349990	
J65334.MD	2-Amino-2'-O-methyladenosine, 99%	250MG	80791-87-3	2,194				
J65341.F+	Necrostatin-1	20MG	4311-88-0	9,128		Air/Sea/Road	29339980	
J65342.#0	Cytochalasin B	5MG	14930-96-2	16,392		Air/Sea/Road	29349900	18
J65342.MA	Cytochalasin B	10MG	14930-96-2	29,598		Air/Sea/Road	29349900	18
J65347.#0	Cathepsin B Inhibitor III	5MG	134448-10-5	22,288	*	Air/Sea/Road	29349990	
J65355.MC	Cafestol	100MG	469-83-0	35,024	*	Air/Sea/Road	29329900	
J65355.MF	Cafestol	50MG	469-83-0	22,642	*	Air/Sea/Road	29329900	
J65357.03	8-Bromo-2'-deoxyadenosine, 99%	1GR	14985-44-5	9,717		Air/Sea/Road	29349990	
J65358.LQ	Protease Inhibitor Cocktail I, Animal Free	1U		4,010	*	Air/Sea/Road	38220000	
J65366.MA	3'-Deoxyadenosine, 98%	10MG	73-03-0	8,018		Air/Sea/Road	29349990	
J65366.MB	3'-Deoxyadenosine, 98%	25MG	73-03-0	11,300		Air/Sea/Road	29349990	
J65366.MC	3'-Deoxyadenosine, 98%	100MG	73-03-0	44,458		Air/Sea/Road	29349990	
J65367.MA	4-Dimethylamino-N-(6-hydroxyamino-6-oxohexyl)benzamide	10MG		17,806	*	Air/Sea/Road	29242998	
J65374.03	2'-Amino-2'-deoxyinosine, 98%	1GR	75763-51-8	23,348	*	Air/Sea/Road	29349990	
J65374.MD	2'-Amino-2'-deoxyinosine, 98%	250MG	75763-51-8	6,450				
J65377.MB	Azadibenzocyclooctyne-maleimide	25MG		9,693		Air/Sea/Road	29339980	
J65377.MC	Azadibenzocyclooctyne-maleimide	100MG		24,881		Air/Sea/Road	29339980	
J65378.!D	Orexin A, human, bovine, rat, mouse	0.5MG		42,099			29339980	
J65379.M^	RITA, p53 activator III	1MG	213261-59-7	4,258			35040090	
J65379.MA	RITA, p53 activator III	10MG	213261-59-7	19,221	*	Air/Sea/Road	35040090	
J65387.#0	SB 225002	5MG	182498-32-4	10,849	*	Air/Sea/Road	35040090	
J65387.MA	SB 225002	10MG	182498-32-4	19,811	*	Air/Sea/Road	35040090	
J65388.MB	Ubiquitin E1 Inhibitor, PYR-41	25MG	418805-02-4	15,447		Air/Sea/Road	29349990	
J65388.MC	Ubiquitin E1 Inhibitor, PYR-41	100MG	418805-02-4	44,928		Air/Sea/Road	29349990	
J65391.MA	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	10MG	313981-55-4	7,217	*	Air/Sea/Road	29350090	
J65391.MF	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	50MG	313981-55-4	29,954	*	Air/Sea/Road	29350090	
J65402.03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine, 98%	1GR		11,025	*	Air/Sea/Road	29349990	
J65406.03	Artemisinin, 98%	1GR	63968-64-9	9,576		Air/Sea/Road	29322090	
J65406.06	Artemisinin, 98%	5GR	63968-64-9	28,891		Air/Sea/Road	29322090	
J65432.M^	Glucagon Like Peptide-2 (1-33), human	1MG		21,226			29339980	
J65433.MA	JNJ 10191584 maleate	10MG	869497-75-6	4,670	*	Air/Sea/Road	29335995	
J65433.MF	JNJ 10191584 maleate	50MG	869497-75-6	18,868	*	Air/Sea/Road	29335995	
J65434.MC	Coenzyme A trilithium salt, 95%	100MG	18439-24-2	17,572		Air/Sea/Road	29349900	18
J65441.03	2'-Fluoro-2'-deoxyadenosine, 99%	1GR	64183-27-3	7,724		Air/Sea/Road	29349990	
J65441.MD	2'-Fluoro-2'-deoxyadenosine, 99%	250MG	64183-27-3	2,100		Air/Sea/Road	29349990	
J65443.06	5-Bromo-5-nitro-1,3-dioxane, 98%	5GR	30007-47-7	7,217		Air/Sea/Road	29329900	
J65443.14	5-Bromo-5-nitro-1,3-dioxane, 98%	25GR	30007-47-7	19,694		Air/Sea/Road	29329900	
J65446.MA	N-Fmoc-Tyr-Ala diazomethyl ketone	10MG	205763-22-0	11,909	*	Air/Sea/Road	29242998	
J65453.MA	Linomide	10MG	84088-42-6	13,678		Air/Sea/Road	38220000	
J65456.03	5-Bromo-2'-deoxycytidine, 99%	1GR	1022-79-3	4,764	*	Air/Sea/Road	29349990	
J65468.#0	Arg-Gly-Asp	5MG	99896-85-2	4,611		Air/Sea/Road	29252900	
J65468.M^	Arg-Gly-Asp	1MG	99896-85-2	1,503			29252900	
J65476.#0	Azido-PEG3-sulforhodamine 101 conjugate	5MG		15,094	*	Air/Sea/Road	29321900	
J65476.MB	Azido-PEG3-sulforhodamine 101 conjugate	25MG		48,466	*	Air/Sea/Road	29321900	

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J65479.#0	Histone Deacetylase Inhibitor II	5MG	174664-65-4	11,309	*	Air/Sea/Road	29242998	
J65479.MA	Histone Deacetylase Inhibitor II	10MG	174664-65-4	21,343	*	Air/Sea/Road	29242998	
J65482.04	2-Deoxy-D-galactose, 99%	2GR	1949-89-9	7,665		Air/Sea/Road	29400000	18
J65482.06	2-Deoxy-D-galactose, 99%	5GR	1949-89-9	14,387		Air/Sea/Road	29400000	18
J65482.09	2-Deoxy-D-galactose, 99%	10GR	1949-89-9	25,590		Air/Sea/Road	29400000	18
J65485.22	Guanidine hydrochloride, ultrapure, 99%	100GR	50-01-1	4,539	*	Air/Sea/Road	29252990	18
J65485.36	Guanidine hydrochloride, ultrapure, 99%	500GR	50-01-1	15,683	*	Air/Sea/Road	29252990	18
J65485.A1	Guanidine hydrochloride, ultrapure, 99%	1KG	50-01-1	26,769	*	Air/Sea/Road	29252990	18
J65487.M^	Kisspeptin-10	1MG		6,934			29371900	
J65501.#0	Caspase-9 Inhibitor III	5MG	403848-57-7	29,008	*	Air/Sea/Road	29333999	
J65501.M^	Caspase-9 Inhibitor III	1MG	403848-57-7	7,300			29333999	
J65506.#0	JAK2 Inhibitor IV	5MG	1110502-30-1	11,909	*	Air/Sea/Road	35040090	
J65508.03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1GR		2,712	*	Air/Sea/Road	29349990	
J65513.MC	5-Aza-2'-deoxycytidine, 98%	100MG	2353-33-5	16,982	*	Air/Sea/Road	29349900	18
J65513.MD	5-Aza-2'-deoxycytidine, 98%	250MG	2353-33-5	38,208	*	Air/Sea/Road	29349900	18
J65525.30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	250GR	9048-46-8	63,443	*	Air/Sea/Road	35029000	18
J65528.03	2'-O-Methylcytidine, 99%	1GR	2140-72-9	2,854		Air/Sea/Road	29349990	
J65531.MB	3'-Deoxyuridine	25MG	7057-27-4	22,642	*	Air/Sea/Road	29349990	
J65532.03	2'-Amino-2'-deoxyadenosine, 98%	1GR	10414-81-0	31,839	*	Air/Sea/Road	29349990	
J65532.MD	2'-Amino-2'-deoxyadenosine, 98%	250MG	10414-81-0	8,867	*	Air/Sea/Road	29349990	
J65535.03	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	1GR	30931-67-0	4,240		Air/Sea/Road	29342080	
J65535.06	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	5GR	30931-67-0	15,788		Air/Sea/Road	29342080	
J65538.06	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	5GR	28836-03-5	3,450		Air/Sea/Road	29214990	18
J65538.14	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	25GR	28836-03-5	7,348		Air/Sea/Road	29214990	18
J65538.22	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	100GR	28836-03-5	25,117		Air/Sea/Road	29214990	18
J65540.MA	cis-5-(3,5-Dimethoxystyryl)-2-methoxyphenol	10MG	586410-08-4	11,651	*	Air/Sea/Road	38220000	
J65542.ME	2'-Deoxyadenosine-5'-triphosphate disodium salt, 97%	500MG	74299-50-6	20,754	*	Air/Sea/Road	29335995	
J65553.LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Free	1U		7,381		Air/Sea/Road	38220000	
J65561.MB	CI 994	25MG	112522-64-2	10,991	*	Air/Sea/Road	29242998	
J65561.MC	CI 994	100MG	112522-64-2	16,037	*	Air/Sea/Road	29242998	
J65562.03	2-Fluoro-9-^b-D-arabinofuranosyladenine, 98%	1GR	21679-14-1	4,611	*	Air/Sea/Road	29349990	
J65567.MA	cis-3,4',5-Trimethoxy-3'-aminostilbene	10MG	586410-12-0	9,564	*	Air/Sea/Road	29214200	
J65569.AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	100ML	9048-46-8	5,329	*	Air/Sea/Road	35029000	18
J65569.AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	500ML	9048-46-8	22,169	*	Air/Sea/Road	35029000	18
J65569.K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	1L	9048-46-8	27,948	*	Air/Sea/Road	35029000	18
J65577.MB	Acetylene-PEG4-biotin conjugate	25MG		9,693	*	Air/Sea/Road	29362900	
J65577.MC	Acetylene-PEG4-biotin conjugate	100MG		19,811	*	Air/Sea/Road	29362900	
J65582.03	8-Bromoadenine	1GR	6974-78-3	23,348	*	Air/Sea/Road	29349990	
J65582.MC	8-Bromoadenine	100MG	6974-78-3	6,049	*	Air/Sea/Road	29349990	
J65582.ME	8-Bromoadenine	500MG	6974-78-3	14,623	*	Air/Sea/Road	29349990	
J65583.03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine, 98%	1GR	114745-26-5	4,634		Air/Sea/Road	29349990	
J65585.22	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	100GR	60-00-4	2,512		Air/Sea/Road	29224990	18
J65585.36	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	500GR	60-00-4	6,711		Air/Sea/Road	29224990	18
J65585.A4	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	2.5KG	60-00-4	23,231		Air/Sea/Road	29224990	18
J65589.AP	Water, Endotoxin-free	500ML	7732-18-5	3,443		Air/Sea/Road	28539090	18
J65589.K2	Water, Endotoxin-free	1L	7732-18-5	5,023		Air/Sea/Road	28539090	18
J65590.36	Casein sodium salt	500GR	9005-46-3	2,147	*	Air/Sea/Road	29420090	18
J65590.A1	Casein sodium salt	1KG	9005-46-3	3,668	*	Air/Sea/Road	29420090	18

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J65590.A7	Casein sodium salt	5KG	9005-46-3	9,117	*	Air/Sea/Road	29420090	18
J65590.C4	Casein sodium salt	25KG	9005-46-3	24,291	*	Air/Sea/Road	29420090	18
J65592.MA	L-Glycine 7-amido-4-methylcoumarin	10MG		4,823	*	Air/Sea/Road	29333999	
J65592.MB	L-Glycine 7-amido-4-methylcoumarin	25MG		9,564	*	Air/Sea/Road	29333999	
J65594.A1	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	1KG	77-86-1	9,256		Air/Sea/Road	29221990	18
J65594.A7	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	5KG	77-86-1	35,141		Air/Sea/Road	29221990	18
J65596.14	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	25GR	549-18-8	8,219	*	Air/Sea/Road	29214900	
J65596.22	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	100GR	549-18-8	25,354	*	Air/Sea/Road	29214900	
J65602.QA	Human Involucrin Localization Kit, BT-600	1kit		25,237	*	Air/Sea/Road	30021099	
J65603.14	Biebrich Scarlet sodium salt	25GR	4196-99-0	2,520		Air/Sea/Road	29270090	18
J65603.22	Biebrich Scarlet sodium salt	100GR	4196-99-0	4,022		Air/Sea/Road	29270090	18
J65607.03	Cephalothin sodium salt	1GR	58-71-9	6,781		Air/Sea/Road	29419000	
J65607.06	Cephalothin sodium salt	5GR	58-71-9	25,943		Air/Sea/Road	29419000	
J65608.03	2'-Fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	1GR		10,271	*	Air/Sea/Road	29349990	
J65622.M^	Dynorphin A amide, porcine	1MG	80448-90-4	6,227			29339980	
J65632.03	2'-Fluoro-2'-deoxycytidine, 99%	1GR	10212-20-1	3,468		Air/Sea/Road	29349990	
J65634.MA	GW 9662	10MG	22978-25-2	7,028	*	Air/Sea/Road	29242998	
J65634.MF	GW 9662	50MG	22978-25-2	33,372	*	Air/Sea/Road	29242998	
J65637.MB	Azadibenzocyclooctyne-amine	25MG	1255942-06-3	10,906		Air/Sea/Road	29339980	
J65637.MC	Azadibenzocyclooctyne-amine	100MG	1255942-06-3	31,722		Air/Sea/Road	29339980	
J65638.#0	MMP Inhibitor II	5MG	203915-59-7	9,564	*	Air/Sea/Road	35040090	
J65638.MA	MMP Inhibitor II	10MG	203915-59-7	15,566	*	Air/Sea/Road	35040090	
J65639.MA	R5C3	10MG	753504-14-2	17,806	*	Air/Sea/Road	38220000	
J65640.!D	Laminin A Chain (2091-2108)	0.5MG		9,551			29333999	
J65640.M^	Laminin A Chain (2091-2108)	1MG		15,094			29333999	
J65641.#0	Elastase Inhibitor II	5MG	111682-13-4	9,162	*	Air/Sea/Road	35040090	
J65641.MA	Elastase Inhibitor II	10MG	111682-13-4	14,387	*	Air/Sea/Road	35040090	
J65646.#0	N-Acetyl-Tyr-Glu-Val-Asp-7-amino-4-methylcoumarin	5MG		8,444	*	Air/Sea/Road	29333999	
J65650.MA	10058-F4	10MG	403811-55-2	7,771	*	Air/Sea/Road	29341000	
J65653.03	9-^b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	1GR	29984-33-6	1,875		Air/Sea/Road	29335995	
J65653.06	9-^b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	5GR	29984-33-6	5,518		Air/Sea/Road	29335995	
J65657.03	N-Acetyl-L-histidine monohydrate	1GR	39145-52-3	3,360		Air/Sea/Road	29332990	
J65657.06	N-Acetyl-L-histidine monohydrate	5GR	39145-52-3	13,208		Air/Sea/Road	29332990	
J65657.14	N-Acetyl-L-histidine monohydrate	25GR	39145-52-3	25,943		Air/Sea/Road	29332990	
J65661.22	Guanidine hydrochloride, Molecular Biology Grade	100GR	50-01-1	7,440		Air/Sea/Road	29252990	18
J65661.36	Guanidine hydrochloride, Molecular Biology Grade	500GR	50-01-1	26,060		Air/Sea/Road	29252990	18
J65662.!D	Fibroblast Growth Factor Basic Fragment (1-24), bovine	0.5MG	62031-54-3	9,445			29339980	
J65662.M^	Fibroblast Growth Factor Basic Fragment (1-24), bovine	1MG	62031-54-3	14,977			29339980	
J65667.!D	Calcitonin Gene Related Peptide, human	0.5MG	90954-53-3	16,509			29339980	
J65667.M^	Calcitonin Gene Related Peptide, human	1MG	90954-53-3	27,948			29339980	
J65668.03	3-Azido-1-propylamine	1GR	88192-19-2	36,439		Air/Sea/Road	29299000	
J65668.MC	3-Azido-1-propylamine	100MG	88192-19-2	10,435		Air/Sea/Road	29299000	
J65669.03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1GR		4,694	*	Air/Sea/Road	29349990	
J65671.03	Cytosine-^b-D-arabinofuranose hydrochloride	1GR	69-74-9	3,607	*	Air/Sea/Road	29335990	18
J65671.06	Cytosine-^b-D-arabinofuranose hydrochloride	5GR	69-74-9	7,701	*	Air/Sea/Road	29335990	18
J65671.09	Cytosine-^b-D-arabinofuranose hydrochloride	10GR	69-74-9	13,089	*	Air/Sea/Road	29335990	18
J65673.MA	Azadibenzocyclooctyne-PEG4-maleimide	10MG		11,309		Air/Sea/Road	29339980	
J65673.MB	Azadibenzocyclooctyne-PEG4-maleimide	25MG		23,348		Air/Sea/Road	29339980	
J65673.MC	Azadibenzocyclooctyne-PEG4-maleimide	100MG		59,198		Air/Sea/Road	29339980	
J65677.03	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	1GR	15548-60-4	10,602		Air/Sea/Road	29349990	
J65677.06	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	5GR	15548-60-4	35,730		Air/Sea/Road	29349990	

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J65677.ME	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	500MG	15548-60-4	7,582		Air/Sea/Road	29349990	
J65686.MB	2'-Deoxycytidine-5'-triphosphate disodium salt	25MG	102783-51-7	3,738		Air/Sea/Road	38220090	12
J65686.MD	2'-Deoxycytidine-5'-triphosphate disodium salt	250MG	102783-51-7	13,678		Air/Sea/Road	38220090	12
J65687.#0	GM 6001	5MG	142880-36-2	22,878		Air/Sea/Road	29339980	
J65687.M^	GM 6001	1MG	142880-36-2	6,403			29339980	
J65701.03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1GR		3,018	*	Air/Sea/Road	29349990	
J65706.MA	NF-kB Activation Inhibitor IV	10MG		9,492	*	Air/Sea/Road	35040090	
J65724.03	2'-Deoxycytidine-5'-monophosphate disodium salt	1GR	13085-50-2	5,849		Air/Sea/Road	29335995	
J65730.#0	ZM-336372	5MG	208260-29-1	18,042	*	Air/Sea/Road	35040090	
J65730.M^	ZM-336372	1MG	208260-29-1	4,433			35040090	
J65731.30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	250GR	9048-46-8	37,853	*	Air/Sea/Road	35029000	18
J65731.A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	1KG	9048-46-8	99,292	*	Air/Sea/Road	35029000	18
J65736.03	N4-Benzoyl-2'-fluoro-2'-deoxycytidine, 98%	1GR		5,412	*	Air/Sea/Road	29349990	
J65741.03	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	1GR	134444-47-6	21,463	*	Air/Sea/Road	29349990	
J65741.MD	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	250MG	134444-47-6	5,932				
J65748.03	2,2'-Diamino-2'-deoxyadenosine, 98%	1GR	215943-79-6	28,538	*	Air/Sea/Road	29349990	
J65748.MD	2,2'-Diamino-2'-deoxyadenosine, 98%	250MG	215943-79-6	7,949				
J65753.03	Deoxyribonucleic acid sodium salt, salmon testes	1GR	68938-01-2	8,266	*	Air/Sea/Road	29349900	18
J65753.06	Deoxyribonucleic acid sodium salt, salmon testes	5GR	68938-01-2	37,029	*	Air/Sea/Road	29349900	18
J65759.03	Dihydrofluorescein diacetate, 97%	1GR	35340-49-9	10,777	*	Air/Sea/Road	32041900	
J65759.MD	Dihydrofluorescein diacetate, 97%	250MG	35340-49-9	4,364	*	Air/Sea/Road	32041900	
J65765.03	3'-Deoxythymidine	1GR	3416-05-5	53,538	*	Air/Sea/Road	29349990	
J65765.ME	3'-Deoxythymidine	500MG	3416-05-5	33,136	*	Air/Sea/Road	29349990	
J65767.MA	Omi/HtrA2 Protease Inhibitor	10MG		10,766	*	Air/Sea/Road	35040090	
J65769.22	Urea, ultrapure, 99%	100GR	57-13-6	2,347		Air/Sea/Road	31021000	18
J65769.36	Urea, ultrapure, 99%	500GR	57-13-6	3,774		Air/Sea/Road	31021000	18
J65769.A4	Urea, ultrapure, 99%	2.5KG	57-13-6	8,714		Air/Sea/Road	31021000	18
J65770.03	2'-O-Methylguanosine, 99%	1GR	2140-71-8	5,329		Air/Sea/Road	29349990	
J65775.M^	Adrenocorticotropic Hormone (1-39), guinea pig	1MG	111524-36-8	14,151			29371900	
J65782.4I	Ascorbate oxidase, from Cucurbita sp.	1 KU	9029-44-1	3,763		Air/Sea/Road	35079090	
J65789.LQ	Protease Inhibitor Cocktail IV	1U		5,790		Air/Sea/Road	38220000	
J65790.06	N4-Benzoylcytidine, 99%	5GR	13089-48-0	5,660	*	Air/Sea/Road	29349990	
J65790.09	N4-Benzoylcytidine, 99%	10GR	13089-48-0	9,940	*	Air/Sea/Road	29349990	
J65790.14	N4-Benzoylcytidine, 99%	25GR	13089-48-0	17,335	*	Air/Sea/Road	29349990	
J65795.#0	Z-Phe-Ala-fluoromethyl ketone	5MG	105637-38-5	16,746				
J65810.MB	2',3'-Dideoxyguanosine, 90+%	25MG	85326-06-3	6,970	*	Air/Sea/Road	29349990	
J65810.MC	2',3'-Dideoxyguanosine, 90+%	100MG	85326-06-3	17,925	*	Air/Sea/Road	29349990	
J65810.MF	2',3'-Dideoxyguanosine, 90+%	50MG	85326-06-3	11,050	*	Air/Sea/Road	29349990	
J65812.#0	N-Boc-L-aspartic acid 4-methyl ester fluoromethyl ketone	5MG	187389-53-3	34,905	*	Air/Sea/Road	29241900	
J65822.#0	Loxistatin	5MG	88321-09-9	25,237		Air/Sea/Road	29242998	
J65822.M^	Loxistatin	1MG	88321-09-9	6,274			29242998	
J65847.#0	(S)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	5MG	83643-88-3	14,034	*	Air/Sea/Road	38220000	
J65848.#0	p21-Activated Kinase Inhibitor III, IPA-3	5MG	42521-82-4	8,844	*	Air/Sea/Road	29309099	
J65848.MA	p21-Activated Kinase Inhibitor III, IPA-3	10MG	42521-82-4	15,755	*	Air/Sea/Road	29309099	
J65864.MA	DAPT	10MG	208255-80-5	14,977		Air/Sea/Road	29242998	
J65869.9+	Alcohol dehydrogenase, yeast	30 KU	9031-72-5	5,248		Air/Sea/Road	35079090	
J65869.MD	Alcohol dehydrogenase, yeast	250MG	9031-72-5	12,499		Air/Sea/Road		
J65869.ME	Alcohol dehydrogenase, yeast	500MG	9031-72-5	21,699		Air/Sea/Road		
J65878.MB	N-Acetyl-Asp-Glu-Val-Asp p-nitroanilide	25MG	189950-66-1	20,400		Air/Sea/Road	29339980	
J65894.#0	Elastase Inhibitor III	5MG	65144-34-5	9,729	*	Air/Sea/Road	35040090	
J65894.MA	Elastase Inhibitor III	10MG	65144-34-5	14,497		Air/Sea/Road		
J65912.!D	Calcitonin Gene Related Peptide (8-37), human	0.5MG	119911-68-1	12,382			29332990	
J65912.M^	Calcitonin Gene Related Peptide (8-37), human	1MG	119911-68-1	21,343			29332990	
J65916.MA	IGF-1R Inhibitor, PPP	10MG	477-47-4	15,330	*	Air/Sea/Road	29379000	
J65917.MC	Leflunomide	100MG	75706-12-6	8,903		Air/Sea/Road	29349990	
J65917.ME	Leflunomide	500MG	75706-12-6	23,821		Air/Sea/Road	29349990	

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J65918.MD	1,3-Diethyl-5,6-diaminouracil	250MG	52998-22-8	15,566	*	Air/Sea/Road	38220000	
J65919.03	Bethanechol chloride, 98%	1GR	590-63-6	2,464		Air/Sea/Road	29333999	
J65919.06	Bethanechol chloride, 98%	5GR	590-63-6	11,038		Air/Sea/Road	29333999	
J65923.03	2'-Amino-2'-deoxyuridine, 98%	1GR	26889-39-4	13,325	*	Air/Sea/Road	29349990	
J65923.MD	2'-Amino-2'-deoxyuridine, 98%	250MG	26889-39-4	3,407				
J65939.#0	Histone Acetyltransferase Inhibitor IV, CPTH2	5MG	357649-93-5	6,722	*	Air/Sea/Road	29341000	
J65939.MA	Histone Acetyltransferase Inhibitor IV, CPTH2	10MG	357649-93-5	10,672	*	Air/Sea/Road	29341000	
J65943.MA	Celiprolol hydrochloride	10MG	57470-78-7	12,618	*	Air/Sea/Road	29242100	
J65946.!D	[Des-octanoyl]-Ghrelin, human	0.5MG	313951-59-6	12,265			29349990	
J65946.M^	[Des-octanoyl]-Ghrelin, human	1MG	313951-59-6	22,169			29349990	
J65948.03	2'-Fluoro-2'-deoxyuridine, 97%	1GR	784-71-4	2,089		Air/Sea/Road	29349900	18
J65948.06	2'-Fluoro-2'-deoxyuridine, 97%	5GR	784-71-4	7,523		Air/Sea/Road	29349900	18
J65948.14	2'-Fluoro-2'-deoxyuridine, 97%	25GR	784-71-4	29,954		Air/Sea/Road	29349900	18
J65950.14	Cesium chloride, ultrapure, 99.9% (metals basis)	25GR	7647-17-8	4,069		Air/Sea/Road	28273990	18
J65950.22	Cesium chloride, ultrapure, 99.9% (metals basis)	100GR	7647-17-8	10,919		Air/Sea/Road	28273990	18
J65957.M^	Cathepsin G Inhibitor I	1MG	429676-93-7	13,915			29349990	
J65960.03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	1GR	23669-79-6	10,213		Air/Sea/Road	29349990	
J65978.03	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	1GR	97753-82-7	15,213		Air/Sea/Road	29349990	
J65978.MC	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	100MG	97753-82-7	2,064		Air/Sea/Road	29349990	
J65983.06	L-Aspartic acid dimethyl ester hydrochloride, 98%	5GR	32213-95-9	4,500		Air/Sea/Road	29339900	18
J65983.14	L-Aspartic acid dimethyl ester hydrochloride, 98%	25GR	32213-95-9	16,746		Air/Sea/Road	29339900	18
J65983.22	L-Aspartic acid dimethyl ester hydrochloride, 98%	100GR	32213-95-9	60,258		Air/Sea/Road	29339900	18
J65984.MB	Azido-PEG3-maleimide Kit	25MG		10,188		Air/Sea/Road	29299000	
J65984.MC	Azido-PEG3-maleimide Kit	100MG		22,995		Air/Sea/Road	29299000	
J65991.#0	Calpain Inhibitor XI	5MG	145731-49-3	30,660	*	Air/Sea/Road	29333999	
J65991.M^	Calpain Inhibitor XI	1MG	145731-49-3	7,877			29333999	
J65995.MA	D-64131	10MG	74588-78-6	11,909	*	Air/Sea/Road	35040090	
J65997.#0	Aurora Kinase/Cdk Inhibitor	5MG	443797-96-4	26,297	*	Air/Sea/Road	35040090	
J65999.MA	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	10MG	200933-14-8	7,571	*	Air/Sea/Road	29350090	
J65999.MF	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	50MG	200933-14-8	29,245	*	Air/Sea/Road	29350090	
J66001.03	Cefpirome sulfate, 95%	1GR	98753-19-6	6,839	*	Air/Sea/Road	38151200	
J66001.06	Cefpirome sulfate, 95%	5GR	98753-19-6	24,647	*	Air/Sea/Road	38151200	
J66002.!D	Big Endothelin-2 (22-37), human	0.5MG		7,240			29371900	
J66002.M^	Big Endothelin-2 (22-37), human	1MG		11,428			29371900	
J66003.03	Ceftriaxone sodium hemiheptahydrate, 98%	1GR	104376-79-6	12,382		Air/Sea/Road	29419090	18
J66003.MD	Ceftriaxone sodium hemiheptahydrate, 98%	250MG	104376-79-6	4,222		Air/Sea/Road	29419090	18
J66004.XF	Cycloheximide solution, 100mg/mL in DMSO, 0.2 micron filtered	1ML	66-81-9	7,006	*	Air/Sea/Road	29419090	18
J66005.03	Clarithromycin, 960-1040 ^mg/mg	1GR	81103-11-9	5,400	*	Air/Sea/Road	29415000	18
J66005.06	Clarithromycin, 960-1040 ^mg/mg	5GR	81103-11-9	17,689	*	Air/Sea/Road	29415000	18
J66005.MC	Clarithromycin, 960-1040 ^mg/mg	100MG	81103-11-9	2,336	*	Air/Sea/Road	29415000	18
J66006.06	D-(+)-Trehalose, anhydrous	5GR	99-20-7	2,275		Air/Sea/Road	29400000	18
J66006.09	D-(+)-Trehalose, anhydrous	10GR	99-20-7	3,549		Air/Sea/Road	29400000	18
J66006.18	D-(+)-Trehalose, anhydrous	50GR	99-20-7	5,023		Air/Sea/Road	29400000	18
J66007.MA	BAM-12P (7-12)	10MG	321940-50-5	13,915	*	Air/Sea/Road	29339900	
J66007.MB	BAM-12P (7-12)	25MG	321940-50-5	25,590	*	Air/Sea/Road	29339900	
J66008.#0	^b-Casomorphin (1-3), amide	5MG		3,326		Air/Sea/Road	29339900	
J66008.MB	^b-Casomorphin (1-3), amide	25MG		12,029	*	Air/Sea/Road	29339900	
J66009.03	Nonyl ^b-D-glucopyranoside, 98%	1GR	69984-73-2	14,623	*	Air/Sea/Road	29400000	
J66009.06	Nonyl ^b-D-glucopyranoside, 98%	5GR	69984-73-2	49,000	*	Air/Sea/Road	29400000	
J66010.03	Diazoxide, 98%	1GR	364-98-7	18,161	*	Air/Sea/Road	29349900	
J66010.MC	Diazoxide, 98%	100MG	364-98-7	2,854		Air/Sea/Road	29349900	
J66010.ME	Diazoxide, 98%	500MG	364-98-7	11,909	*	Air/Sea/Road	29349900	
J66011.M^	Transforming Growth Factor-^a (34-43), rat	1MG	97474-88-9	7,901				
J66012.03	Phenyl 4,6-O-benzylidene-^b-D-glucopyranoside, 98%	1GR	75829-66-2	2,311	*	Air/Sea/Road	38151200	
J66013.#0	[D-Phe^1^2, Leu^1^4] Bombesin	5MG	108437-88-3	14,268		Air/Sea/Road	29337900	
J66013.M^	[D-Phe^1^2, Leu^1^4] Bombesin	1MG	108437-88-3	4,586			29337900	
J66015.06	Toluidine Blue O, Certified, 65% min dye content	5GR	92-31-9	1,674		Air/Sea/Road	32041399	18
J66015.14	Toluidine Blue O, Certified, 65% min dye content	25GR	92-31-9	3,769		Air/Sea/Road	32041399	18
J66015.30	Toluidine Blue O, Certified, 65% min dye content	250GR	92-31-9	17,689		Air/Sea/Road	32041399	18

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J66017.03	D-Ribose-5-phosphate barium salt hexahydrate, 99%	1GR	15673-79-7	6,981	*	Air/Sea/Road	29400000	
J66017.MD	D-Ribose-5-phosphate barium salt hexahydrate, 99%	250MG	15673-79-7	2,489	*	Air/Sea/Road	29400000	
J66018.#0	Alytesin	5MG	31078-12-3	12,029		Air/Sea/Road	29339900	
J66018.M^	Alytesin	1MG	31078-12-3	3,326			29339900	
J66020.MC	Tiamulin fumarate, 95%	100MG	55297-96-6	2,642				
J66020.ME	Tiamulin fumarate, 95%	500MG	55297-96-6	8,997				
J66021.!D	Cholecystokinin (26-33), free acid	0.5MG		3,326			29339900	
J66021.M^	Cholecystokinin (26-33), free acid	1MG		5,460			29339900	
J66022.#0	Galanin (1-13)-Spantide I	5MG	143868-20-6	41,037		Air/Sea/Road	29339900	
J66022.M^	Galanin (1-13)-Spantide I	1MG	143868-20-6	14,857			29339900	
J66023.03	D-Glucose-6-phosphate disodium salt, 98%	1GR	3671-99-6	5,507		Air/Sea/Road	29400090	
J66023.06	D-Glucose-6-phosphate disodium salt, 98%	5GR	3671-99-6	22,642		Air/Sea/Road	29400090	
J66024.03	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	1GR	14227-66-8	2,147		Air/Sea/Road	29400090	
J66024.06	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	5GR	14227-66-8	9,564		Air/Sea/Road	29400090	
J66024.09	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	10GR	14227-66-8	17,099		Air/Sea/Road	29400090	
J66025.03	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	1GR	28244-99-7	2,842	*	Air/Sea/Road	29400000	
J66025.06	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	5GR	28244-99-7	4,505	*	Air/Sea/Road	29400000	
J66026.03	4-Nitrophenyl ^a-D-mannopyranoside, 98%	1GR	10357-27-4	13,800		Air/Sea/Road	29400000	
J66026.ME	4-Nitrophenyl ^a-D-mannopyranoside, 98%	500MG	10357-27-4	7,053		Air/Sea/Road	29400000	
J66027.M^	Pressinoic Acid	1MG	35748-51-7	3,326				
J66029.#0	Growth Hormone Releasing Peptide-2	5MG		8,466		Air/Sea/Road	29339900	
J66029.MB	Growth Hormone Releasing Peptide-2	25MG		20,754	*	Air/Sea/Road	29339900	
J66030.M^	Substance P-Gly-Lys-Arg	1MG		5,154			29339900	
J66031.M^	Amyloid ^b (42-1)	1MG		31,133			29332990	
J66034.03	Spectinomycin sulfate, 93%	1GR	23312-56-3	1,497		Air/Sea/Road	29419090	
J66034.06	Spectinomycin sulfate, 93%	5GR	23312-56-3	6,697		Air/Sea/Road	29419090	
J66035.M^	[Tyr^0] Urocortin, rat	1MG	187111-93-9	25,471			29339900	
J66036.03	Gatifloxacin sesquihydrate	1GR	180200-66-2	1,380	*	Air/Sea/Road	29419000	
J66036.06	Gatifloxacin sesquihydrate	5GR	180200-66-2	5,907	*	Air/Sea/Road	29419000	
J66036.14	Gatifloxacin sesquihydrate	25GR	180200-66-2	28,768	*	Air/Sea/Road	29419000	
J66038.MA	Enterostatin, pig, rat	10MG		13,915	*	Air/Sea/Road	29339900	
J66038.MB	Enterostatin, pig, rat	25MG		25,590	*	Air/Sea/Road	29339900	
J66039.!D	Pancreastatin, porcine	0.5MG	106477-83-2	30,777			29339900	
J66040.03	Tobramycin, 900 ^mg/mg	1GR	32986-56-4	5,212	*	Air/Sea/Road	29419090	18
J66040.06	Tobramycin, 900 ^mg/mg	5GR	32986-56-4	18,395	*	Air/Sea/Road	29419090	18
J66041.#0	Cecropin B, free acid	5MG		58,019		Air/Sea/Road	29339900	
J66041.M^	Cecropin B, free acid	1MG		23,348			29339900	
J66041.MA	Cecropin B, free acid	10MG		82,900	*	Air/Sea/Road	29339900	
J66042.M^	Big Endothelin-1 (1-39), porcine	1MG	120796-99-8	30,777			29371900	
J66043.!D	Brain Natriuretic Peptide (1-32), rat	0.5MG	133448-20-1	17,335				
J66043.M^	Brain Natriuretic Peptide (1-32), rat	1MG	133448-20-1	32,546				
J66044.!D	[Nle^1^3]-Motillin	0.5MG		8,549			29339900	
J66044.M^	[Nle^1^3]-Motillin	1MG		13,915			29339900	
J66045.!C	Antagonist G	2.5MG	115150-59-9	28,302			29339900	
J66045.M^	Antagonist G	1MG	115150-59-9	15,213			29339900	
J66046.03	Midecamycin, 900 ^mg/mg	1GR	35457-80-8	17,925	*	Air/Sea/Road	38151200	
J66046.ME	Midecamycin, 900 ^mg/mg	500MG	35457-80-8	12,499	*	Air/Sea/Road	38151200	
J66047.03	D-Glucuronamide, 98%	1GR	3789-97-7	1,616	*	Air/Sea/Road	29242900	
J66047.06	D-Glucuronamide, 98%	5GR	3789-97-7	5,732	*	Air/Sea/Road	29242900	
J66048.M^	Gly-Arg-Gly-Asp-Ser-Pro-Cys	1MG	126646-79-5	5,284			29339900	
J66049.!D	IRL-1620	0.5MG		7,240			29339900	
J66049.M^	IRL-1620	1MG		11,428			29339900	
J66050.!D	Caspase-8 Inhibitor I, cell permeable	0.5MG		10,060			29339900	
J66050.M^	Caspase-8 Inhibitor I, cell permeable	1MG		14,977			29339900	
J66051.#0	Myelin Basic Protein (1-11), human	5MG	106128-98-7	14,268		Air/Sea/Road	29339900	
J66051.MA	Myelin Basic Protein (1-11), human	10MG	106128-98-7	23,468	*	Air/Sea/Road	29339900	
J66052.03	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	1GR	10343-06-3	3,844	*	Air/Sea/Road	38151200	

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J66052.06	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	5GR	10343-06-3	12,146	*	Air/Sea/Road	38151200	
J66052.09	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	10GR	10343-06-3	14,268	*	Air/Sea/Road	38151200	
J66053.!D	Biotinyl-Glucagon (1-29), human, bovine, porcine	0.5MG		20,520			29339900	
J66053.M^	Biotinyl-Glucagon (1-29), human, bovine, porcine	1MG		29,245			29339900	
J66054.!D	GSK-3^b Peptide Inhibitor, cell permeable	0.5MG		7,971			29339900	
J66054.M^	GSK-3^b Peptide Inhibitor, cell permeable	1MG		11,428			29339900	
J66056.!D	N-Acetyl Cholecystokinin, CCK (26-30), sulfated	0.5MG		4,634			29339900	
J66056.M^	N-Acetyl Cholecystokinin, CCK (26-30), sulfated	1MG		6,049			29339900	
J66059.M^	Antifreeze Polypeptide (AFP) (HPLC-6), Winter Flounder	1MG		30,777			29252900	
J66060.MC	cis-5,8,11,14,17-Eicosapentaenoic acid	100MG	10417-94-4	14,740	*	Air/Sea/Road	38151200	
J66060.ME	cis-5,8,11,14,17-Eicosapentaenoic acid	500MG	10417-94-4	28,538	*	Air/Sea/Road	38151200	
J66061.03	Cefpodoxime proxetil, 96%	1GR	87239-81-4	17,806	*	Air/Sea/Road	38151200	
J66063.03	Sisomicin sulfate, 90%	1GR	53179-09-2	9,540		Air/Sea/Road	29419090	
J66063.06	Sisomicin sulfate, 90%	5GR	53179-09-2	31,603		Air/Sea/Road		
J66064.#0	[D-Tyr^2^7^,^3^6, D-Thr^3^2] Neuropeptide Y (27-36), rat	5MG	163887-48-7	17,689		Air/Sea/Road	29252900	
J66065.#0	Gibberellic Acid A4, 90%	5MG	468-44-0	9,823		Air/Sea/Road		
J66066.M^	Adrenocorticotropic Hormone (1-16), human	1MG	5576-42-1	8,939			29371900	
J66067.#0	[Cys^8] Renin Substrate Tetradecapeptide, rat	5MG		10,955		Air/Sea/Road	29339900	
J66067.M^	[Cys^8] Renin Substrate Tetradecapeptide, rat	1MG		3,916			29339900	
J66068.#0	Cecropin B, amide	5MG	80451-05-4	59,788		Air/Sea/Road	29339900	
J66068.M^	Cecropin B, amide	1MG	80451-05-4	25,471			29339900	
J66068.MA	Cecropin B, amide	10MG	80451-05-4	85,378	*	Air/Sea/Road	29339900	
J66069.#0	Fibrinogen Related Peptide	5MG	80755-86-8	20,164		Air/Sea/Road	29241900	
J66069.MA	Fibrinogen Related Peptide	10MG	80755-86-8	36,793	*	Air/Sea/Road	29241900	
J66070.M^	^a-Casein (90-95)	1MG	83471-50-5	2,075			29252900	
J66071.#0	Acetyl Angiotensinogen (1-14), porcine	5MG	66641-26-7	8,149		Air/Sea/Road	29339900	
J66071.M^	Acetyl Angiotensinogen (1-14), porcine	1MG	66641-26-7	2,984			29339900	
J66072.09	Micronomicin sulfate, 590 ^mg/mg	10GR	66803-19-8	6,556	*	Air/Sea/Road	38151200	
J66073.!D	Protein Kinase C-^d Peptide Substrate	0.5MG		9,859				
J66073.M^	Protein Kinase C-^d Peptide Substrate	1MG		14,977				
J66074.03	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	1GR	144490-03-9	2,748	*	Air/Sea/Road	29400000	
J66074.06	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	5GR	144490-03-9	10,735	*	Air/Sea/Road	29400000	
J66074.09	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	10GR	144490-03-9	21,470	*	Air/Sea/Road	29400000	
J66075.#0	Benzoyl-Phe-Ala-Arg	5MG		11,428		Air/Sea/Road	29252900	
J66075.M^	Benzoyl-Phe-Ala-Arg	1MG		3,326			29252900	
J66076.#0	Angiotensin II Antipeptide	5MG		3,749	*	Air/Sea/Road	29371900	
J66077.#0	[Ala^2] Met-Enkephalin, amide	5MG		3,326		Air/Sea/Road		
J66078.!D	Brain Natriuretic Peptide (1-45), rat	0.5MG	123337-89-3	19,104			29171990	
J66079.#0	Apelin-12	5MG	229961-08-4	19,457		Air/Sea/Road	29339900	
J66079.MA	Apelin-12	10MG	229961-08-4	21,463	*	Air/Sea/Road	29339900	
J66079.MB	Apelin-12	25MG	229961-08-4	51,061	*	Air/Sea/Road	29339900	
J66083.22	Sucrose octabenzoate, 98%	100GR	12738-64-6	1,349	*	Air/Sea/Road	29400000	
J66083.36	Sucrose octabenzoate, 98%	500GR	12738-64-6	6,308	*	Air/Sea/Road	29400000	
J66084.#0	Crustacean Cardioactive Peptide amide	5MG	85916-47-8	18,278		Air/Sea/Road	29339900	
J66084.MA	Crustacean Cardioactive Peptide amide	10MG	85916-47-8	27,829	*	Air/Sea/Road	29339900	
J66087.36	Poloxamer 188	500GR	9003-11-6	7,359		Air/Sea/Road	39072090	
J66087.A1	Poloxamer 188	1KG	9003-11-6	13,444		Air/Sea/Road	39072090	
J66088.#0	Gastric Inhibitory Peptide (1-30), porcine	5MG	134846-93-8	40,801		Air/Sea/Road	29339900	
J66088.MA	Gastric Inhibitory Peptide (1-30), porcine	10MG	134846-93-8	62,146	*	Air/Sea/Road	29339900	
J66089.#0	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	5MG		16,273		Air/Sea/Road		
J66089.MB	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	25MG		50,944	*	Air/Sea/Road	38151200	
J66090.M^	Intermedin, rat	1MG		28,891			29339900	
J66091.03	4-Methylumbelliferyl phosphate, 99%	1GR	3368-04-5	7,006	*	Air/Sea/Road	38151200	
J66091.06	4-Methylumbelliferyl phosphate, 99%	5GR	3368-04-5	26,297	*	Air/Sea/Road	38151200	
J66091.MD	4-Methylumbelliferyl phosphate, 99%	250MG	3368-04-5	1,746	*	Air/Sea/Road	38151200	
J66094.03	Cefixime trihydrate	1GR	125110-14-7	14,151	*	Air/Sea/Road	29419000	
J66094.MC	Cefixime trihydrate	100MG	125110-14-7	7,359	*	Air/Sea/Road	29419000	
J66095.03	N-Acetyl-D-galactosamine	1GR	1811-31-0	6,733		Air/Sea/Road	29241900	18
J66095.06	N-Acetyl-D-galactosamine	5GR	1811-31-0	24,528		Air/Sea/Road	29241900	18
J66095.ME	N-Acetyl-D-galactosamine	500MG	1811-31-0	4,787		Air/Sea/Road	29241900	18

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J66096.0B	Brij|r L23, Electrophoresis Reagent	1000GR	9002-92-0	3,160	*	Air/Sea/Road	34021300	18
J66096.30	Brij|r L23, Electrophoresis Reagent	250GR	9002-92-0	1,215	*	Air/Sea/Road	34021300	18
J66098.#0	Parathyroid Hormone Related Peptide (107-111)	5MG	138949-73-2	6,592		Air/Sea/Road	29379000	
J66099.!D	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	0.5MG	69856-17-3	6,592				
J66099.M^	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	1MG	69856-17-3	10,201				
J66100.!D	Conantokin G	0.5MG	93438-65-4	32,902				
J66101.#0	CTX IV (6-12)	5MG	115722-23-1	17,216		Air/Sea/Road	29339900	
J66101.MA	CTX IV (6-12)	10MG	115722-23-1	22,523	*	Air/Sea/Road	29339900	
J66102.03	4-Formylphenyl ^b-D-allopyranoside, 98%	1GR	80154-34-3	2,169	*	Air/Sea/Road	29400000	
J66102.06	4-Formylphenyl ^b-D-allopyranoside, 98%	5GR	80154-34-3	4,163	*	Air/Sea/Road	29400000	
J66104.!D	PACAP-Related Peptide, human	0.5MG		20,520			29339900	
J66104.M^	PACAP-Related Peptide, human	1MG		29,245			29339900	
J66105.#0	[Arg^0] Met-Enkephalin	5MG		10,201		Air/Sea/Road		
J66105.M^	[Arg^0] Met-Enkephalin	1MG		3,326				
J66106.!D	Parathyroid Hormone (69-84), human	0.5MG		9,859			29379000	
J66106.M^	Parathyroid Hormone (69-84), human	1MG		14,977			29379000	
J66107.#0	Endothelin-1 (1-15) amide, human	5MG		21,580		Air/Sea/Road		
J66107.MA	Endothelin-1 (1-15) amide, human	10MG		32,902	*	Air/Sea/Road	38151200	
J66108.!D	Glucagon-Like Peptide-1, human	0.5MG	87805-34-3	19,340			29339900	
J66108.M^	Glucagon-Like Peptide-1, human	1MG	87805-34-3	33,136			29339900	
J66109.!D	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	0.5MG		11,909			29339900	
J66109.M^	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	1MG		18,278			29339900	
J66110.06	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	5GR	20031-21-4	4,717	*	Air/Sea/Road	29329900	18
J66110.09	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	10GR	20031-21-4	8,408	*	Air/Sea/Road	29329900	18
J66110.14	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	25GR	20031-21-4	18,632	*	Air/Sea/Road	29329900	18
J66112.!D	Neuropeptide W-23, human	0.5MG	383415-79-0	11,770			29339900	
J66112.M^	Neuropeptide W-23, human	1MG	383415-79-0	19,811			29339900	
J66114.!D	[Glp1]-Apelin-13, human, bovine	0.5MG		5,813			29339900	
J66114.M^	[Glp1]-Apelin-13, human, bovine	1MG		7,829			29339900	
J66115.!D	Big Endothelin-1 (1-38), human	0.5MG	120796-97-6	31,722				
J66116.M^	[Tyr^3^8, Phe^4^2^,^4^6] Bone Gla Protein (38-49)	1MG	129356-77-0	3,326			29371900	
J66117.&J	PCR Mycoplasma detection kit	100MicroL		36,673				
J66120.03	Cefsulodin sodium salt hydrate, 97%	1GR	1426397-23-0	19,930		Air/Sea/Road	29419090	
J66120.MD	Cefsulodin sodium salt hydrate, 97%	250MG	1426397-23-0	6,121		Air/Sea/Road	29419090	
J66121.14	D-Sorbitol hexaacetate, 97%	25GR	7208-47-1	5,142	*	Air/Sea/Road	29153900	
J66121.22	D-Sorbitol hexaacetate, 97%	100GR	7208-47-1	17,216	*	Air/Sea/Road	29153900	
J66122.03	Phenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside, 98%	1GR	24404-53-3	2,322	*	Air/Sea/Road	29400000	
J66123.!D	[Tyr^0] Brain Natriuretic Peptide (1-32), human	0.5MG		19,574			29339900	
J66123.M^	[Tyr^0] Brain Natriuretic Peptide (1-32), human	1MG		30,071			29339900	
J66124.!D	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	0.5MG		7,901			29349900	
J66124.M^	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	1MG		10,201			29349900	
J66125.!G	Defensin, human	100UG	99287-07-7	22,642			29339900	
J66126.!D	Exendin (9-39)	0.5MG	133514-43-9	20,047			29339900	
J66126.M^	Exendin (9-39)	1MG	133514-43-9	33,136			29339900	
J66130.M^	Substance P (5-11)	1MG	51165-09-4	4,634				
J66131.#0	[Leu^8] Renin Substrate Tetradecapeptide, rat	5MG		9,954		Air/Sea/Road	29339900	
J66131.M^	[Leu^8] Renin Substrate Tetradecapeptide, rat	1MG		3,326			29339900	
J66132.#0	[Tyr^0] Fibrinopeptide A, human	5MG	103226-11-5	23,231		Air/Sea/Road	29252900	
J66132.MA	[Tyr^0] Fibrinopeptide A, human	10MG	103226-11-5	35,260	*	Air/Sea/Road	29252900	
J66133.!C	Hepatitis B Virus core protein (128-140)	2.5MG		11,770			29339900	
J66133.#0	Hepatitis B Virus core protein (128-140)	5MG		19,457		Air/Sea/Road	29339900	
J66134.MD	Crystalline Peptide	250MG	7360-09-0	8,466				
J66136.!D	C-Type Natriuretic Peptide (1-53), human	0.5MG		28,185			29339900	
J66137.03	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	1GR	2823-44-1	5,779	*	Air/Sea/Road	29400000	
J66137.06	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	5GR	2823-44-1	25,826	*	Air/Sea/Road	29400000	

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J66138.!Z	D-myo-Inositol-1,2,4,5-tetrakis(phosphate) sodium salt	0.1MG		15,566			29199000	
J66139.M^	Gly-Arg-Gly-Asp-Ser-Pro	1MG	91037-75-1	3,326			29339900	
J66140.#0	Octaneuropeptide	5MG		22,878		Air/Sea/Road	29339900	
J66140.M^	Octaneuropeptide	1MG		6,261			29339900	
J66143.03	Piperacillin, 95%	1GR	61477-96-1	13,089	*	Air/Sea/Road	38151200	
J66143.ME	Piperacillin, 95%	500MG	61477-96-1	7,228	*	Air/Sea/Road	38151200	
J66144.M^	[Des-Tyr^1] ^y-Endorphin	1MG	67810-56-4	4,175			29339900	
J66146.!D	CART (62-102), human, rat	0.5MG		50,707			29339900	
J66147.#0	Fibrinopeptide A, human	5MG	25422-31-5	24,291		Air/Sea/Road	29252900	
J66147.M^	Fibrinopeptide A, human	1MG	25422-31-5	7,264			29252900	
J66148.!D	[Leu^3^1, Pro^3^4] Peptide YY, human	0.5MG	179986-95-9	15,447			29339900	
J66148.M^	[Leu^3^1, Pro^3^4] Peptide YY, human	1MG	179986-95-9	24,764			29339900	
J66149.#0	Ala-Ala-Pro-Val chloromethyl ketone, 95%	5MG	90105-47-8	12,499		Air/Sea/Road	29339900	
J66150.!D	[Tyr^0, Nle^8] Pancreastatin, porcine	0.5MG		38,562			29339900	
J66152.#0	P34cdc2 Kinase Fragment	5MG		10,201	*	Air/Sea/Road	38151200	
J66152.M^	P34cdc2 Kinase Fragment	1MG		3,326			38151200	
J66153.MA	^b-Bag Cell Peptide	10MG		12,029	*	Air/Sea/Road	38151200	
J66153.MB	^b-Bag Cell Peptide	25MG		32,782	*	Air/Sea/Road	38151200	
J66154.!D	Parathyroid Hormone (53-84), human	0.5MG	89439-30-5	15,094			29379000	
J66154.M^	Parathyroid Hormone (53-84), human	1MG	89439-30-5	23,348			29379000	
J66155.03	Ribostamycin sulfate, 630^mg/mg	1GR	53797-35-6	54,128	*	Air/Sea/Road	29419000	
J66155.MD	Ribostamycin sulfate, 630^mg/mg	250MG	53797-35-6	14,151	*	Air/Sea/Road	29419000	
J66156.06	Chondroitin sulfate A sodium salt, 90%	5GR	39455-18-0	1,899	*	Air/Sea/Road	39139000	
J66156.14	Chondroitin sulfate A sodium salt, 90%	25GR	39455-18-0	5,376	*	Air/Sea/Road	39139000	
J66156.22	Chondroitin sulfate A sodium salt, 90%	100GR	39455-18-0	15,566	*	Air/Sea/Road	39139000	
J66159.03	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	1GR	5996-14-5	4,150	*	Air/Sea/Road	29400000	18
J66159.06	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	5GR	5996-14-5	19,574	*	Air/Sea/Road	29400000	18
J66159.09	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	10GR	5996-14-5	38,679	*	Air/Sea/Road	29400000	18
J66160.03	4-Methylumbelliferyl sulfate potassium salt, 98%	1GR	15220-11-8	12,972		Air/Sea/Road	29329900	
J66160.06	4-Methylumbelliferyl sulfate potassium salt, 98%	5GR	15220-11-8	27,712		Air/Sea/Road	29329900	
J66160.ME	4-Methylumbelliferyl sulfate potassium salt, 98%	500MG	15220-11-8	7,253		Air/Sea/Road	29329900	
J66161.!D	Amyloid ^b (10-20)	0.5MG	152286-31-2	3,749			29332990	
J66161.M^	Amyloid ^b (10-20)	1MG	152286-31-2	5,001			29332990	
J66162.M^	[Pro^3^4] Neuropeptide Y, porcine	1MG	128768-54-7	16,746			29339900	
J66163.!D	Big Endothelin-2 (22-38), human	0.5MG		7,240			29371900	
J66163.M^	Big Endothelin-2 (22-38), human	1MG		11,428			29371900	
J66165.03	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	1GR	52522-49-3	1,699	*	Air/Sea/Road	29321900	
J66165.06	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	5GR	52522-49-3	7,476	*	Air/Sea/Road	29321900	
J66166.!G	^a-Conotoxin EI, Conus ermineus	100UG		11,534			29339900	
J66167.!D	Brain Natriuretic Peptide (1-32), human	0.5MG	124584-08-3	16,746			29339900	
J66167.M^	Brain Natriuretic Peptide (1-32), human	1MG	124584-08-3	22,052			29339900	
J66168.#0	Somatostatin 14	5MG	38916-34-6	7,134		Air/Sea/Road	29339900	
J66169.!D	BQ-123	0.5MG	136553-81-6	5,849			29339900	
J66169.M^	BQ-123	1MG	136553-81-6	8,572			29339900	
J66170.!D	Axltide	0.5MG		5,932				
J66170.M^	Axltide	1MG		9,056				
J66171.!D	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH{2}	0.5MG	168135-79-3	5,932			29339900	
J66171.M^	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH{2}	1MG	168135-79-3	9,056			29339900	
J66172.03	^b-D-Allopyranose, 97%	1GR	7283-09-2	22,523	*	Air/Sea/Road	29400000	
J66172.MD	^b-D-Allopyranose, 97%	250MG	7283-09-2	5,613	*	Air/Sea/Road	29400000	
J66173.03	n-Dodecyl ^b-D-glucopyranoside	1GR	59122-55-3	12,453		Air/Sea/Road	29400000	
J66173.06	n-Dodecyl ^b-D-glucopyranoside	5GR	59122-55-3	41,510		Air/Sea/Road	29400000	
J66176.M^	Des-[Gly^7^7, His^7^8] Myelin Basic Protein (68-84), bovine	1MG	98474-59-0	9,103			29339900	
J66178.M^	^b-Casomorphin (1-5), amide, bovine	1MG	83936-21-4	2,406			29339900	
J66179.M^	Anti-Inflammatory Peptide 1	1MG	118850-71-8	5,082			29371900	

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J66180.!D	Parathyroid Hormone (1-34), human	0.5MG	52232-67-4	10,260			29371900	
J66180.M^	Parathyroid Hormone (1-34), human	1MG	52232-67-4	15,683			29371900	
J66181.!D	Influenza Matrix Peptide (FluM1 58-66)	0.5MG	141368-69-6	5,095			29242990	
J66181.M^	Influenza Matrix Peptide (FluM1 58-66)	1MG	141368-69-6	8,030			29242990	
J66182.!D	Chromostatin, bovine	0.5MG	133633-11-1	10,708			29339900	
J66182.M^	Chromostatin, bovine	1MG	133633-11-1	14,387			29339900	
J66184.30	Acrylamide, 99.5%, Molecular Biology Grade	250GR	79-06-1	4,764	*	Air/Sea/Road	29241900	18
J66184.36	Acrylamide, 99.5%, Molecular Biology Grade	500GR	79-06-1	8,775	*	Air/Sea/Road	29241900	18
J66184.A1	Acrylamide, 99.5%, Molecular Biology Grade	1KG	79-06-1	14,857	*	Air/Sea/Road	29241900	18
J66185.03	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	1GR	18685-18-2	2,937	*	Air/Sea/Road	29400000	
J66185.06	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	5GR	18685-18-2	10,282	*	Air/Sea/Road	29400000	
J66185.MD	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	250MG	18685-18-2	1,497	*	Air/Sea/Road	29400000	
J66186.03	Glufosinate ammonium, 95%	1GR	77182-82-2	22,052	*	Air/Sea/Road	29319000	
J66186.MD	Glufosinate ammonium, 95%	250MG	77182-82-2	7,170	*	Air/Sea/Road	29319000	
J66187.#0	Angiogenin (108-122)	5MG		23,231	*	Air/Sea/Road	29371900	
J66187.MA	Angiogenin (108-122)	10MG		32,546	*	Air/Sea/Road	29371900	
J66188.06	Praziquantel, 98%	5GR	55268-74-1	3,855	*	Air/Sea/Road	29335900	
J66188.14	Praziquantel, 98%	25GR	55268-74-1	13,915	*	Air/Sea/Road	29335900	
J66189.M^	Anti-Inflammatory Peptide 3	1MG	118850-73-0	3,655			29371900	
J66190.03	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	1GR	17682-70-1	6,945	*	Air/Sea/Road	29400000	
J66190.06	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	5GR	17682-70-1	18,042	*	Air/Sea/Road	29400000	
J66190.ME	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	500MG	17682-70-1	4,292	*	Air/Sea/Road	29400000	
J66191.M^	[Nle^4, D-Phe^7] ^a-Melanocyte Stimulating Hormone amide trifluoroacetate salt	1MG	75921-69-6	10,991			29339900	
J66192.03	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	1GR	1239-45-8	1,969	*	Air/Sea/Road	29339900	18
J66192.06	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	5GR	1239-45-8	8,549	*	Air/Sea/Road	29339900	18
J66193.03	Laminarin	1GR	9008-22-4	7,206	*	Air/Sea/Road	39139090	
J66193.06	Laminarin	5GR	9008-22-4	28,419	*	Air/Sea/Road	39139090	
J66193.MD	Laminarin	250MG	9008-22-4	2,653	*	Air/Sea/Road	39139090	
J66194.03	Spiramycin, 90%	1GR	8025-81-8	2,041	*	Air/Sea/Road	38151200	
J66194.06	Spiramycin, 90%	5GR	8025-81-8	9,423	*	Air/Sea/Road	38151200	
J66195.30	Sucrose diacetate hexaisobutyrate	250GR	27216-37-1	4,069	*	Air/Sea/Road	29400000	
J66195.36	Sucrose diacetate hexaisobutyrate	500GR	27216-37-1	7,181	*	Air/Sea/Road	29400000	
J66195.A1	Sucrose diacetate hexaisobutyrate	1KG	27216-37-1	15,566	*	Air/Sea/Road	29400000	
J66196.M^	Neuropeptide Y (2-36), human, rat	1MG	123139-39-9	19,811			29339900	
J66197.!D	Glucagon-Like Peptide-1 (7-36) amide, human	0.5MG	107444-51-9	11,286			29339900	
J66197.M^	Glucagon-Like Peptide-1 (7-36) amide, human	1MG	107444-51-9	15,683			29339900	
J66199.MA	Enterostatin, human	10MG	117830-79-2	13,915	*	Air/Sea/Road	29339900	
J66199.MB	Enterostatin, human	25MG	117830-79-2	25,590	*	Air/Sea/Road	29339900	
J66200.!D	Parathyroid Hormone (1-34), bovine	0.5MG	12583-68-5	13,444			29379000	
J66200.M^	Parathyroid Hormone (1-34), bovine	1MG	12583-68-5	22,759			29379000	
J66202.03	3,4,6-Tri-O-benzyl-D-galactal	1GR	80040-79-5	9,481	*	Air/Sea/Road	29329900	
J66202.06	3,4,6-Tri-O-benzyl-D-galactal	5GR	80040-79-5	20,400	*	Air/Sea/Road	29329900	
J66203.!D	Biotinyl-[Glu^1]-Gastrin I, human	0.5MG		9,859			29339900	
J66203.M^	Biotinyl-[Glu^1]-Gastrin I, human	1MG		14,977			29339900	
J66204.M^	Amyloid ^b (40-1)	1MG		34,081			29332990	
J66205.!G	CART (55-102), human	100UG	214050-22-3	19,574			29339900	
J66206.03	Cefotetan disodium	1GR	74356-00-6	33,255	*	Air/Sea/Road	29419000	
J66206.MC	Cefotetan disodium	100MG	74356-00-6	5,129	*	Air/Sea/Road	29419000	
J66208.14	Agarose, Genetic Technology Grade	25GR	9012-36-6	10,249		Air/Sea/Road	39139090	18
J66208.22	Agarose, Genetic Technology Grade	100GR	9012-36-6	22,523		Air/Sea/Road	39139090	18
J66210.!D	[Mpr^1, Val^4, D-Arg^8] Vasopressin	0.5MG	43157-23-9	4,634			29339900	
J66210.M^	[Mpr^1, Val^4, D-Arg^8] Vasopressin	1MG	43157-23-9	7,829			29339900	
J66212.M^	PACAP-38, amide, frog	1MG		23,585			29339900	
J66213.06	Roxithromycin, 97%	5GR	80214-83-1	5,696	*	Air/Sea/Road	29415000	18
J66213.09	Roxithromycin, 97%	10GR	80214-83-1	9,729	*	Air/Sea/Road	29415000	18

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J66214.MA	N-Acetyl-[D-Trp^1^6] Endothelin-1 (16-21), human	10MG	143037-33-6	20,520	*	Air/Sea/Road	29339900	
J66214.MB	N-Acetyl-[D-Trp^1^6] Endothelin-1 (16-21), human	25MG	143037-33-6	32,193	*	Air/Sea/Road	29339900	
J66216.!D	^y-Neuropeptide, rabbit	0.5MG	114882-65-4	11,108			29339900	
J66216.M^	^y-Neuropeptide, rabbit	1MG	114882-65-4	18,042			29339900	
J66217.M^	BAM-22P	1MG	76622-26-9	21,109			29339900	
J66218.#0	Bradykinin (2-9)	5MG	16875-11-9	3,844		Air/Sea/Road	29339900	
J66218.MB	Bradykinin (2-9)	25MG	16875-11-9	13,915	*	Air/Sea/Road	29339900	
J66219.!C	CTAP	2.5MG	103429-32-9	17,925			29339900	
J66219.M^	CTAP	1MG	103429-32-9	8,997			29339900	
J66220.M^	Neuropeptide Y-Lys(biotin), human, rat	1MG		18,395			29349900	
J66222.MA	[Sar^9] Substance P	10MG	77128-75-7	27,595	*	Air/Sea/Road	29339900	
J66223.#0	3-Deoxy-D-glucosone, 95%	5MG	4084-27-9	16,273		Air/Sea/Road	29329900	
J66223.M^	3-Deoxy-D-glucosone, 95%	1MG	4084-27-9	5,826			29329900	
J66224.MA	Adipokinetic Hormone II, Locusta migratoria	10MG		22,288	*	Air/Sea/Road	29371900	
J66224.MB	Adipokinetic Hormone II, Locusta migratoria	25MG		37,029	*	Air/Sea/Road	29371900	
J66225.03	Cefpodoxime, 98%	1GR	80210-62-4	10,224	*	Air/Sea/Road	29419000	
J66226.03	Tazobactam sodium	1GR	89785-84-2	12,499		Air/Sea/Road	29419090	18
J66226.MC	Tazobactam sodium	100MG	89785-84-2	4,706		Air/Sea/Road	29419090	18
J66228.#0	10-Deacetylbaccatin III, 95%	5MG	32981-86-5	16,626		Air/Sea/Road	29329900	18
J66228.MB	10-Deacetylbaccatin III, 95%	25MG	32981-86-5	56,486	*	Air/Sea/Road	29329900	18
J66230.MA	Erythromycin Resistance Peptide	10MG		16,392	*	Air/Sea/Road	29339900	
J66230.MB	Erythromycin Resistance Peptide	25MG		30,071	*	Air/Sea/Road	29339900	
J66231.M^	[D-Pen^2, D-Pen^5] Enkephalin	1MG	88373-72-2	3,916				
J66232.!D	Glucagon Like Peptide-1 (7-37)	0.5MG	106612-94-6	12,735			29339900	
J66232.M^	Glucagon Like Peptide-1 (7-37)	1MG	106612-94-6	22,288			29339900	
J66234.#0	Kallikrein Inhibitor	5MG	97145-43-2	13,678		Air/Sea/Road	29339900	
J66234.M^	Kallikrein Inhibitor	1MG	97145-43-2	3,326			29339900	
J66235.03	Sulbactam, 98%	1GR	68373-14-8	2,406	*	Air/Sea/Road	29419090	18
J66235.06	Sulbactam, 98%	5GR	68373-14-8	12,029	*	Air/Sea/Road	29419090	18
J66236.#0	[Cys(Acm)^2^0^,^3^1] Epidermal Growth Factor (20-31)	5MG	89991-90-2	19,104		Air/Sea/Road		
J66236.MA	[Cys(Acm)^2^0^,^3^1] Epidermal Growth Factor (20-31)	10MG	89991-90-2	29,245	*	Air/Sea/Road	38151200	
J66237.03	Cefepime hydrochloride monohydrate	1GR	123171-59-5	8,171		Air/Sea/Road	29419000	
J66237.06	Cefepime hydrochloride monohydrate	5GR	123171-59-5	32,193		Air/Sea/Road	29419000	
J66238.#0	Apelin-36, human	5MG	252642-12-9	45,047		Air/Sea/Road	29339900	
J66238.M^	Apelin-36, human	1MG	252642-12-9	18,514			29339900	
J66239.#0	Angiotensinogen (1-14), porcine	5MG	64315-16-8	10,955		Air/Sea/Road	29339900	
J66239.M^	Angiotensinogen (1-14), porcine	1MG	64315-16-8	4,033			29339900	
J66240.#0	^a-Gliadin (43-49)	5MG	107936-65-2	3,407		Air/Sea/Road	29339900	
J66240.MB	^a-Gliadin (43-49)	25MG	107936-65-2	14,504	*	Air/Sea/Road	29339900	
J66241.!D	Atrial Natriuretic Peptide (1-29), chicken	0.5MG		20,164			29371900	
J66241.M^	Atrial Natriuretic Peptide (1-29), chicken	1MG		27,005			29371900	
J66242.MA	^a-Bag Cell Peptide (1-9)	10MG		18,278	*	Air/Sea/Road	29339900	
J66242.MB	^a-Bag Cell Peptide (1-9)	25MG		34,551	*	Air/Sea/Road	29339900	
J66243.MA	Neurotensin, guinea pig	10MG	39379-15-2	16,392	*	Air/Sea/Road	29339900	
J66243.MB	Neurotensin, guinea pig	25MG	39379-15-2	30,071	*	Air/Sea/Road	29339900	
J66244.#0	[D-Phe^1^2] Bombesin	5MG	108437-87-2	14,977		Air/Sea/Road	29337900	
J66244.M^	[D-Phe^1^2] Bombesin	1MG	108437-87-2	5,284			29337900	
J66246.#0	Tumor Necrosis Factor-^a (71-82), human	5MG		16,392		Air/Sea/Road	29339900	
J66246.MA	Tumor Necrosis Factor-^a (71-82), human	10MG		24,764	*	Air/Sea/Road	29339900	
J66247.!D	[D-Phe^1^2, Nle^2^1^,^3^8, Glu^3^0, Lys^3^3] Corticotropin Releasing Factor (12-41), human, rat	0.5MG		15,094			29371900	
J66247.M^	[D-Phe^1^2, Nle^2^1^,^3^8, Glu^3^0, Lys^3^3] Corticotropin Releasing Factor (12-41), human, rat	1MG		23,348			29371900	
J66249.#0	Bone Gla Protein (45-49)	5MG	85679-70-5	14,034		Air/Sea/Road	29371900	
J66249.M^	Bone Gla Protein (45-49)	1MG	85679-70-5	3,538			29371900	
J66250.M^	Amyloid ^b (1-42), rat	1MG		34,670			29371900	
J66251.!D	Galanin, human	0.5MG		12,382			29339900	
J66251.M^	Galanin, human	1MG		20,283			29339900	
J66252.03	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	1GR	89361-52-4	6,191	*	Air/Sea/Road	29400000	
J66252.04	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	2GR	89361-52-4	12,382	*	Air/Sea/Road	29400000	

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J66252.06	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	5GR	89361-52-4	22,523	*	Air/Sea/Road	29400000	
J66252.MD	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	250MG	89361-52-4	3,326	*	Air/Sea/Road	29400000	
J66254.03	Benzyl 2,3-O-isopropylidene-^a-D-mannofuranoside	1GR	20689-03-6	21,933	*	Air/Sea/Road	29349900	
J66255.!D	Cortistatin 14	0.5MG	186901-48-4	7,287			29339900	
J66255.M^	Cortistatin 14	1MG	186901-48-4	12,265			29339900	
J66256.09	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	10GR	81028-91-3	4,823	*	Air/Sea/Road	29400000	
J66256.14	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	25GR	81028-91-3	9,470	*	Air/Sea/Road	29400000	
J66256.22	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	100GR	81028-91-3	27,476	*	Air/Sea/Road	29400000	
J66257.!D	N-Acetyl-Adrenocorticotropic Hormone (1-17), human	0.5MG		5,259			29371900	
J66257.M^	N-Acetyl-Adrenocorticotropic Hormone (1-17), human	1MG		7,501			29371900	
J66258.#0	[Tyr^1^5] Fibrinopeptide B, human	5MG	125455-56-3	19,104		Air/Sea/Road	29337900	
J66258.MA	[Tyr^1^5] Fibrinopeptide B, human	10MG	125455-56-3	29,245	*	Air/Sea/Road	29337900	
J66259.!D	Cholecystokinin Flanking Peptide, non-sulfated	0.5MG	198483-37-3	3,727			29339900	
J66259.M^	Cholecystokinin Flanking Peptide, non-sulfated	1MG	198483-37-3	4,775			29339900	
J66260.03	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	1GR	3601-36-3	3,360	*	Air/Sea/Road	29400000	
J66260.06	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	5GR	3601-36-3	13,915	*	Air/Sea/Road	29400000	
J66261.M^	Somatostatin 28 (1-14)	1MG	79243-10-0	11,108			29339900	
J66262.!D	Neuropeptide S, human	0.5MG	412938-67-1	16,273			29339900	
J66262.!O	Neuropeptide S, human	0.2MG	412938-67-1	9,056			29339900	
J66262.M^	Neuropeptide S, human	1MG	412938-67-1	24,411			29339900	
J66263.#0	CTOP	5MG	103429-31-8	34,551		Air/Sea/Road	29339900	
J66263.M^	CTOP	1MG	103429-31-8	9,150			29339900	
J66264.!D	Melanin Concentrating Hormone, salmon	0.5MG	87218-84-6	15,094			29339900	
J66264.M^	Melanin Concentrating Hormone, salmon	1MG	87218-84-6	23,348			29339900	
J66265.06	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	5GR	14933-08-5	6,450	*	Air/Sea/Road	29239000	
J66265.14	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	25GR	14933-08-5	17,572	*	Air/Sea/Road	29239000	
J66266.03	D-Ribonic acid-1,4-lactone	1GR	5336-08-3	4,139	*	Air/Sea/Road	29322090	18
J66266.06	D-Ribonic acid-1,4-lactone	5GR	5336-08-3	19,574	*	Air/Sea/Road	29322090	18
J66267.#0	Tumor Necrosis Factor-^a (78-96), human	5MG		26,060		Air/Sea/Road	29241900	
J66267.MA	Tumor Necrosis Factor-^a (78-96), human	10MG		34,081	*	Air/Sea/Road	29241900	
J66268.06	Sulfadoxine, 98%	5GR	2447-57-6	2,995	*	Air/Sea/Road	29350090	
J66268.14	Sulfadoxine, 98%	25GR	2447-57-6	9,800	*	Air/Sea/Road	29350090	
J66268.22	Sulfadoxine, 98%	100GR	2447-57-6	32,782	*	Air/Sea/Road	29350090	
J66270.!D	[Nle^1^3, Glu^1^4] Motilin, human, porcine	0.5MG	50881-15-7	7,712			29339900	
J66270.M^	[Nle^1^3, Glu^1^4] Motilin, human, porcine	1MG	50881-15-7	12,382			29339900	
J66271.06	D-Glucosamine sulfate, 98%	5GR	29031-19-4	2,770	*	Air/Sea/Road	29349990	
J66271.14	D-Glucosamine sulfate, 98%	25GR	29031-19-4	8,185	*	Air/Sea/Road	29349990	
J66272.#0	Imipenem, mixture with cilastatin	5MG		10,496		Air/Sea/Road		
J66272.MF	Imipenem, mixture with cilastatin	50MG		41,863	*	Air/Sea/Road	38151200	
J66274.!D	Somatostatin 28	0.5MG	73032-94-7	13,089			29339900	
J66274.M^	Somatostatin 28	1MG	73032-94-7	20,873			29339900	
J66276.!D	Brain Natriuretic Peptide (7-32), porcine	0.5MG	114547-28-3	16,156			29339900	
J66276.M^	Brain Natriuretic Peptide (7-32), porcine	1MG	114547-28-3	23,348			29339900	
J66277.!D	Amyloid ^b (1-40)	0.5MG		18,751			29332990	
J66277.M^	Amyloid ^b (1-40)	1MG		30,543			29332990	
J66278.AE	Polysorbate 20, Electrophoresis Reagent	100ML	9005-64-5	1,179	*	Air/Sea/Road	34021300	18
J66278.AP	Polysorbate 20, Electrophoresis Reagent	500ML	9005-64-5	2,100	*	Air/Sea/Road	34021300	18
J66279.22	Calcium L-threonate, 98%	100GR	70753-61-6	5,590	*	Air/Sea/Road	38151200	
J66279.30	Calcium L-threonate, 98%	250GR	70753-61-6	10,507	*	Air/Sea/Road	38151200	
J66279.36	Calcium L-threonate, 98%	500GR	70753-61-6	16,746	*	Air/Sea/Road	38151200	
J66280.M^	[Tyr^1] Somatostatin	1MG		6,522			29339900	
J66282.06	D-Galacturonic acid monohydrate, 97%	5GR	91510-62-2	3,029		Air/Sea/Road	29329990	
J66282.14	D-Galacturonic acid monohydrate, 97%	25GR	91510-62-2	8,549		Air/Sea/Road	29329990	
J66284.#0	N-Acetyl Angiotensinogen (1-14), human	5MG	104180-27-0	9,056		Air/Sea/Road	29339900	

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J66284.M^	N-Acetyl Angiotensinogen (1-14), human	1MG	104180-27-0	3,326			29339900	
J66285.09	Pefloxacine methanesulfonate dihydrate, 95%	10GR	149676-40-4	2,264	*	Air/Sea/Road	29419000	
J66285.18	Pefloxacine methanesulfonate dihydrate, 95%	50GR	149676-40-4	12,029	*	Air/Sea/Road	29419000	
J66286.M^	Neuromedin B	1MG	87096-84-2	6,132			29339900	
J66287.!D	^a-Helical Corticotropin Releasing Factor (12-41)	0.5MG		12,499				
J66287.M^	^a-Helical Corticotropin Releasing Factor (12-41)	1MG		20,990				
J66289.M^	[D-Ala^2, Met^5] ^b-Casomorphin (1-5), bovine	1MG		2,406			29339900	
J66291.18	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	50GR	50-81-7	1,591	*	Air/Sea/Road	29362700	18
J66291.22	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	100GR	50-81-7	2,086	*	Air/Sea/Road	29362700	18
J66292.#0	Tumor Necrosis Factor-^a (10-36), human	5MG		36,910		Air/Sea/Road	29339900	
J66293.#0	DPDPE	5MG	88373-73-3	14,268		Air/Sea/Road	29371900	
J66293.M^	DPDPE	1MG	88373-73-3	3,596			29371900	
J66294.#0	N-Acetyl-Ile-Glu-Pro-Asp-al	5MG		14,977		Air/Sea/Road	29339900	
J66294.M^	N-Acetyl-Ile-Glu-Pro-Asp-al	1MG		5,082			29339900	
J66295.#0	[Tyr^0] Bradykinin	5MG	33289-76-8	4,634		Air/Sea/Road	29339900	
J66296.03	Methyl 2,3-O-isopropylidene-^b-D-ribofuranoside, 98%	1GR	4099-85-8	4,352	*	Air/Sea/Road	29400000	
J66296.06	Methyl 2,3-O-isopropylidene-^b-D-ribofuranoside, 98%	5GR	4099-85-8	17,216	*	Air/Sea/Road	29400000	
J66297.M^	Urocortin, rat	1MG	171543-83-2	23,348			29339900	
J66298.!D	C-Peptide, human	0.5MG	33017-11-7	12,499			29339900	
J66298.M^	C-Peptide, human	1MG	33017-11-7	24,881			29339900	
J66300.!D	Caspase-3 Inhibitor I, cell permeable	0.5MG		10,060			29339900	
J66300.M^	Caspase-3 Inhibitor I, cell permeable	1MG		16,626			29339900	
J66301.03	Puromycin aminonucleoside, 98%	1GR	58-60-6	261,908		Air/Sea/Road	29419000	
J66301.MC	Puromycin aminonucleoside, 98%	100MG	58-60-6	32,674		Air/Sea/Road	29419000	
J66301.ME	Puromycin aminonucleoside, 98%	500MG	58-60-6	135,495		Air/Sea/Road	29419000	
J66302.MA	Netilmicin sulfate, 595 ^mg/mg	10MG	56391-57-2	14,034	*	Air/Sea/Road	29419000	
J66302.MB	Netilmicin sulfate, 595 ^mg/mg	25MG	56391-57-2	27,595	*	Air/Sea/Road	29419000	
J66303.06	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	5GR	14131-84-1	3,880		Air/Sea/Road	29400000	
J66303.09	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	10GR	14131-84-1	7,748		Air/Sea/Road	29400000	
J66303.14	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	25GR	14131-84-1	19,457		Air/Sea/Road	29400000	
J66304.!D	CART (55-76), rat	0.5MG		12,029			29339900	
J66304.M^	CART (55-76), rat	1MG		17,452			29339900	
J66306.MC	Mezlocillin sodium salt	100MG	59798-30-0	12,972	*	Air/Sea/Road	38151200	
J66306.ME	Mezlocillin sodium salt	500MG	59798-30-0	47,052	*	Air/Sea/Road	38151200	
J66307.03	1,2,3,4-Tetra-O-acetyl-^b-D-glucopyranose, 98%	1GR	13100-46-4	12,735	*	Air/Sea/Road	29400000	
J66307.ME	1,2,3,4-Tetra-O-acetyl-^b-D-glucopyranose, 98%	500MG	13100-46-4	7,098	*	Air/Sea/Road	29400000	
J66308.MA	Exendin 4 (3-39)	10MG		47,759				
J66309.!D	[Thr^3^0] Neuropeptide Y, human	0.5MG		9,859			29339900	
J66309.M^	[Thr^3^0] Neuropeptide Y, human	1MG		16,273			29339900	
J66311.03	D-Fructose-6-phosphate disodium salt, 95%	1GR	26177-86-6	8,578		Air/Sea/Road	29400090	
J66311.MC	D-Fructose-6-phosphate disodium salt, 95%	100MG	26177-86-6	2,358		Air/Sea/Road	29400090	
J66311.ME	D-Fructose-6-phosphate disodium salt, 95%	500MG	26177-86-6	5,248		Air/Sea/Road	29400090	
J66312.!D	Endothelin-3, human	0.5MG	117399-93-6	26,297			29339900	
J66312.M^	Endothelin-3, human	1MG	117399-93-6	39,977			29339900	
J66313.#0	[Tyr^4, D-Phe^1^2] Bombesin	5MG	108437-89-4	14,387		Air/Sea/Road	29337900	
J66313.M^	[Tyr^4, D-Phe^1^2] Bombesin	1MG	108437-89-4	4,433			29337900	
J66315.#0	[His^7] Corazonin	5MG		16,273		Air/Sea/Road	29339900	
J66315.M^	[His^7] Corazonin	1MG		4,634			29339900	
J66316.03	D-Mannosamine hydrochloride, 98%	1GR	5505-63-5	16,509		Air/Sea/Road	29329900	18
J66316.ME	D-Mannosamine hydrochloride, 98%	500MG	5505-63-5	9,481		Air/Sea/Road	29329900	18
J66317.!D	Parathyroid Hormone (13-34), human	0.5MG	81306-64-1	10,471			29379000	
J66317.M^	Parathyroid Hormone (13-34), human	1MG	81306-64-1	11,428			29379000	
J66319.14	Agarose, low gelling temperature, Molecular Biology Reagent	25GR	9012-36-6	13,798	*	Air/Sea/Road	39139090	18
J66319.22	Agarose, low gelling temperature, Molecular Biology Reagent	100GR	9012-36-6	33,255	*	Air/Sea/Road	39139090	18
J66320.#0	Angiogenin (108-123)	5MG		24,647	*	Air/Sea/Road	29371900	
J66320.MA	Angiogenin (108-123)	10MG		33,962	*	Air/Sea/Road	29371900	

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J66322.M^	[(4Cl)D-Phe^6, Leu^1^7] Vasoactive Intestinal Peptide	1MG	102805-45-8	11,909			29339900	
J66324.03	Icariin, 98%	1GR	489-32-7	36,793	*	Air/Sea/Road	29329900	
J66324.MD	Icariin, 98%	250MG	489-32-7	10,249	*	Air/Sea/Road	29329900	
J66325.M^	[Des-Ala^1, Des-Gly^2, His^4^,^5, D-Trp^8] Somatostatin	1MG		7,901			29339900	
J66326.03	Cefprozil	1GR	92665-29-7	32,902	*	Air/Sea/Road	29419000	
J66326.MC	Cefprozil	100MG	92665-29-7	11,486	*	Air/Sea/Road	29419000	
J66327.!D	R15K, HIV-1 Inhibitory Peptide	0.5MG	114991-28-5	3,326			29339900	
J66327.M^	R15K, HIV-1 Inhibitory Peptide	1MG	114991-28-5	4,244			29339900	
J66330.M^	Parathyroid Hormone (1-34), rat	1MG	98614-76-7	25,471			29379000	
J66332.03	Flumequine, 98%	1GR	42835-25-6	2,500	*	Air/Sea/Road	29339900	
J66332.06	Flumequine, 98%	5GR	42835-25-6	8,302	*	Air/Sea/Road	29339900	
J66332.14	Flumequine, 98%	25GR	42835-25-6	16,746	*	Air/Sea/Road	29339900	
J66333.M^	^b-Lipotropin (1-10), porcine	1MG		2,890			29339900	
J66334.M^	[Pmp^1, Tyr(OMe)^2, Arg^8] Vasopressin	1MG	73168-24-8	6,322			29339900	
J66335.#0	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	5MG	292633-16-0	9,056		Air/Sea/Road	29339900	
J66335.M^	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	1MG	292633-16-0	2,748			29339900	
J66336.#0	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	5MG	136132-77-9	12,265		Air/Sea/Road	29329900	
J66336.M^	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	1MG	136132-77-9	4,634			29329900	
J66337.03	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	1GR	15186-48-8	5,579		Air/Sea/Road	29329900	18
J66337.06	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	5GR	15186-48-8	8,892		Air/Sea/Road	29329900	18
J66337.09	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	10GR	15186-48-8	16,982		Air/Sea/Road	29329900	18
J66338.#0	HIV Integrase Protein Inhibitor (1)	5MG	172546-75-7	12,618		Air/Sea/Road	29339900	
J66338.MA	HIV Integrase Protein Inhibitor (1)	10MG	172546-75-7	20,047	*	Air/Sea/Road	29339900	
J66339.!D	Oxyntomodulin	0.5MG	74870-06-7	15,094			29339900	
J66339.M^	Oxyntomodulin	1MG	74870-06-7	26,416			29339900	
J66340.8+	CEF6	2MG		12,382		Air/Sea/Road	29339900	
J66341.MF	Mitoxantrone dihydrochloride	50MG	70476-82-3	10,201	*	Air/Sea/Road	29225000	
J66342.!D	PACAP (6-38), human, ovine, rat	0.5MG	143748-18-9	19,104			29339900	
J66342.M^	PACAP (6-38), human, ovine, rat	1MG	143748-18-9	30,543			29339900	
J66343.03	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	1GR	89615-42-9	7,782	*	Air/Sea/Road	29400000	
J66343.06	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	5GR	89615-42-9	15,683	*	Air/Sea/Road	29400000	
J66343.MD	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	250MG	89615-42-9	2,205	*	Air/Sea/Road	29400000	
J66344.!D	Cecropin P1, porcine	0.5MG	125667-96-1	14,504			29339900	
J66344.M^	Cecropin P1, porcine	1MG	125667-96-1	19,811			29339900	
J66345.M^	[Tyr^6^3] Parathyroid Hormone (63-84), human	1MG		24,174			29379000	
J66346.!D	Biotinyl-PTH-Related Protein (1-34), human, rat	0.5MG		30,071			29349900	
J66347.MC	Mupirocin, 92%	100MG	12650-69-0	44,575	*	Air/Sea/Road	29109000	
J66347.MF	Mupirocin, 92%	50MG	12650-69-0	27,712	*	Air/Sea/Road	29109000	
J66348.03	Cefmetazole sodium, 921 ^mg/mg	1GR	56796-39-5	6,817	*	Air/Sea/Road	29419000	
J66348.06	Cefmetazole sodium, 921 ^mg/mg	5GR	56796-39-5	22,878	*	Air/Sea/Road	29419000	
J66349.03	D-Fructose-1,6-bisphosphate trisodium salt	1GR	38099-82-0	2,595	*	Air/Sea/Road	29400000	
J66349.06	D-Fructose-1,6-bisphosphate trisodium salt	5GR	38099-82-0	6,202	*	Air/Sea/Road	29400000	
J66349.14	D-Fructose-1,6-bisphosphate trisodium salt	25GR	38099-82-0	10,213	*	Air/Sea/Road	29400000	
J66350.!D	Parathyroid Hormone (39-84), human	0.5MG	90880-43-6	22,995			29371900	
J66350.M^	Parathyroid Hormone (39-84), human	1MG	90880-43-6	32,902			29371900	
J66351.#0	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	5MG	105802-84-4	10,201		Air/Sea/Road	29339900	
J66351.M^	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	1MG	105802-84-4	3,326			29339900	
J66352.!D	Adrenocorticotropic Hormone (6-24), human	0.5MG		4,492			29371900	
J66352.M^	Adrenocorticotropic Hormone (6-24), human	1MG		6,227			29371900	
J66353.!D	Corticotropin Releasing Factor, bovine	0.5MG	92307-52-3	14,504			29339900	
J66353.M^	Corticotropin Releasing Factor, bovine	1MG	92307-52-3	22,406			29339900	
J66355.03	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	1GR	23661-28-1	3,585				

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J66355.06	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	5GR	23661-28-1	11,792				
J66356.!D	Adrenomedullin (1-52), porcine	0.5MG		14,268			29371900	
J66356.M^	Adrenomedullin (1-52), porcine	1MG		20,400			29371900	
J66357.#0	Adrenocorticotropic Hormone (4-11), human	5MG	67224-41-3	9,303	*	Air/Sea/Road	29371900	
J66357.M^	Adrenocorticotropic Hormone (4-11), human	1MG	67224-41-3	3,749			29371900	
J66358.03	Sparfloxacin, 98%	1GR	110871-86-8	1,285	*	Air/Sea/Road	29419000	
J66358.09	Sparfloxacin, 98%	10GR	110871-86-8	9,991	*	Air/Sea/Road	29419000	
J66360.#0	Angiotensin III Antipeptide	5MG		3,749	*	Air/Sea/Road	29371900	
J66363.!D	Elastase Substrate IV, Colorimetric	0.5MG		3,326			29339900	
J66363.M^	Elastase Substrate IV, Colorimetric	1MG		5,460			29339900	
J66364.MD	Methotrexate disodium salt, 98.5%	250MG	7413-34-5	9,812	*	Air/Sea/Road	29335900	
J66365.!D	Adrenocorticotropic Hormone (1-24), human	0.5MG	16960-16-0	5,590			29371900	
J66365.M^	Adrenocorticotropic Hormone (1-24), human	1MG	16960-16-0	9,139			29371900	
J66366.06	^a-D-Galactose pentaacetate	5GR	4163-59-1	2,052				
J66366.14	^a-D-Galactose pentaacetate	25GR	4163-59-1	9,256				
J66366.18	^a-D-Galactose pentaacetate	50GR	4163-59-1	18,278				
J66368.14	Lactobionic acid, 97%	25GR	96-82-2	3,950		Air/Sea/Road	29329900	18
J66368.22	Lactobionic acid, 97%	100GR	96-82-2	11,014		Air/Sea/Road	29329900	18
J66368.30	Lactobionic acid, 97%	250GR	96-82-2	24,528		Air/Sea/Road	29329900	18
J66369.18	Agarose, low EEO	50GR	9012-36-6	8,597		Air/Sea/Road	39139090	18
J66369.22	Agarose, low EEO	100GR	9012-36-6	14,151		Air/Sea/Road	39139090	18
J66370.03	Nisin, 900 I.U./mg	1GR	1414-45-5	3,109		Air/Sea/Road	29419000	
J66370.06	Nisin, 900 I.U./mg	5GR	1414-45-5	9,504		Air/Sea/Road	29419000	
J66370.14	Nisin, 900 I.U./mg	25GR	1414-45-5	31,603		Air/Sea/Road	29419000	
J66372.!D	[D-Trp^3^4] Neuropeptide Y, human	0.5MG		11,108			29339900	
J66372.M^	[D-Trp^3^4] Neuropeptide Y, human	1MG		18,042			29339900	
J66373.#0	Growth Hormone Releasing Hexapeptide	5MG	87616-84-0	7,381		Air/Sea/Road	29339900	
J66373.MB	Growth Hormone Releasing Hexapeptide	25MG	87616-84-0	17,572	*	Air/Sea/Road	29339900	
J66374.!D	Antiestrogen	0.5MG	166664-90-0	7,240			29339900	
J66374.M^	Antiestrogen	1MG	166664-90-0	10,201			29339900	
J66375.!D	Atrial Natriuretic Peptide (1-28), human	0.5MG	91917-63-4	16,392			29371900	
J66375.M^	Atrial Natriuretic Peptide (1-28), human	1MG	91917-63-4	27,476			29371900	
J66376.36	D-Lactose	500GR	63-42-3	4,859	*	Air/Sea/Road	17021100	
J66376.A1	D-Lactose	1KG	63-42-3	9,517	*	Air/Sea/Road	17021100	
J66377.09	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	10GR	2650-17-1	3,220	*	Air/Sea/Road	29349900	18
J66377.18	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	50GR	2650-17-1	10,000	*	Air/Sea/Road	29349900	18
J66378.!D	Cholecystokinin (26-33), non-sulfated	0.5MG	25679-24-7	2,653			29339900	
J66378.M^	Cholecystokinin (26-33), non-sulfated	1MG	25679-24-7	4,445			29339900	
J66379.M^	Adrenomedullin (1-52), human	1MG	148498-78-6	46,933			29371900	
J66380.03	Oxacillin sodium salt monohydrate, 815^mg/mg	1GR	7240-38-2	3,515	*	Air/Sea/Road	38151200	
J66380.06	Oxacillin sodium salt monohydrate, 815^mg/mg	5GR	7240-38-2	4,539		Air/Sea/Road		
J66381.!D	Neuropeptide Y (3-36), human	0.5MG	150138-78-6	10,708			29339900	
J66381.M^	Neuropeptide Y (3-36), human	1MG	150138-78-6	14,387			29339900	
J66382.MF	N-(5-Aminopentyl)biotinamide trifluoroacetate salt	50MG		15,566	*	Air/Sea/Road	29349900	
J66383.!D	Casein Kinase II Substrate	0.5MG		3,326			29252900	
J66383.M^	Casein Kinase II Substrate	1MG		6,002			29252900	
J66384.#0	Cys-Kemptide	5MG		10,201		Air/Sea/Road		
J66384.M^	Cys-Kemptide	1MG		3,326				
J66385.03	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	1GR	4753-07-5	2,406		Air/Sea/Road	29400000	
J66385.06	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	5GR	4753-07-5	10,955		Air/Sea/Road	29400000	
J66385.09	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	10GR	4753-07-5	20,283		Air/Sea/Road	29400000	
J66386.8+	CEF3	2MG		12,382		Air/Sea/Road	29339900	
J66387.!D	Amyloid ^b (1-42), human	0.5MG	107761-42-2	27,595			29371990	
J66387.M^	Amyloid ^b (1-42), human	1MG	107761-42-2	39,032			29371990	
J66388.03	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	1GR	2595-05-3	4,553				

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J66388.06	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	5GR	2595-05-3	13,561				
J66389.#0	Adrenorphin, free acid	5MG		13,915		Air/Sea/Road		
J66389.M^	Adrenorphin, free acid	1MG		3,986				
J66390.03	Itraconazole, 98%	1GR	84625-61-6	5,766	*	Air/Sea/Road	29349900	18
J66390.06	Itraconazole, 98%	5GR	84625-61-6	9,900	*	Air/Sea/Road	29349900	18
J66390.14	Itraconazole, 98%	25GR	84625-61-6	53,538	*	Air/Sea/Road	29349900	18
J66391.!G	Defensin-1, human	100UG	99287-08-8	20,520			29339900	
J66392.!D	[Tyr^3^4] Parathyroid Hormone (7-34), amide, bovine	0.5MG	86292-93-5	16,392			29379000	
J66392.M^	[Tyr^3^4] Parathyroid Hormone (7-34), amide, bovine	1MG	86292-93-5	25,826			29379000	
J66393.M^	Adrenomedullin (11-50), rat	1MG		39,504			29332990	
J66394.MA	^b-Casomorphin (1-4), bovine	10MG	74171-19-0	13,915	*	Air/Sea/Road	29339900	
J66394.MB	^b-Casomorphin (1-4), bovine	25MG	74171-19-0	25,590	*	Air/Sea/Road	29339900	
J66395.M^	Prolactin Releasing Peptide (1-31), rat	1MG	215510-06-8	19,221			29339900	
J66397.36	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	500GR	127-09-3	11,144				
J66398.#0	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	5MG		66,863		Air/Sea/Road	29371900	
J66398.M^	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	1MG		26,886			29371900	
J66398.MA	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	10MG		95,518	*	Air/Sea/Road	29371900	
J66399.#0	Dansyl-Tyr-Val-Gly	5MG	113527-49-4	9,634		Air/Sea/Road	29242990	
J66399.M^	Dansyl-Tyr-Val-Gly	1MG	113527-49-4	3,326			29242990	
J66400.!D	Motilin, human, porcine	0.5MG	52906-92-0	9,906			29339900	
J66400.M^	Motilin, human, porcine	1MG	52906-92-0	15,683			29339900	
J66401.!D	Gastric Inhibitory Peptide, porcine	0.5MG	11063-17-5	10,708			29339900	
J66401.M^	Gastric Inhibitory Peptide, porcine	1MG	11063-17-5	18,868			29339900	
J66402.M^	[D-Arg^1, D-Trp^7^,^9, Leu^1^1] Substance P	1MG	91224-37-2	7,087			29339900	
J66403.#0	Adrenorphin	5MG	88377-68-8	13,915		Air/Sea/Road		
J66403.M^	Adrenorphin	1MG	88377-68-8	3,986				
J66404.#0	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Adamantaneacetyl Bradykinin	5MG	130942-96-0	14,977		Air/Sea/Road	29339900	
J66404.M^	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Adamantaneacetyl Bradykinin	1MG	130942-96-0	4,634			29339900	
J66405.M^	^b-Casomorphin (1-6), bovine	1MG	77434-43-6	2,406			29339900	
J66406.03	Methyl ^a-D-xylopyranoside, 98%	1GR	91-09-8	1,368				
J66406.06	Methyl ^a-D-xylopyranoside, 98%	5GR	91-09-8	6,049				
J66406.09	Methyl ^a-D-xylopyranoside, 98%	10GR	91-09-8	11,014				
J66407.MF	Marbofloxacin, 99.7%	50MG	115550-35-1	10,919	*	Air/Sea/Road	38151200	
J66409.M^	Parathyroid Hormone (1-34)-Lys(Biotin), human	1MG		28,185			29379000	
J66410.!C	C-Type Natriuretic Peptide, chicken	2.5MG		30,543			29371900	
J66410.M^	C-Type Natriuretic Peptide, chicken	1MG		19,104			29371900	
J66412.MA	^a-Bag Cell Peptide (1-8)	10MG	87549-53-9	15,447	*	Air/Sea/Road	29339900	
J66412.MB	^a-Bag Cell Peptide (1-8)	25MG	87549-53-9	28,419	*	Air/Sea/Road	29339900	
J66414.03	Methicillin sodium salt, 90+%	1GR	132-92-3	17,689		Air/Sea/Road	29411000	
J66416.06	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	5GR	85618-21-9	18,161	*	Air/Sea/Road	29329900	18
J66416.09	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	10GR	85618-21-9	35,850	*	Air/Sea/Road	29329900	18
J66416.88	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	2.5GR	85618-21-9	14,740	*	Air/Sea/Road	29329900	18
J66417.M^	Parathyroid Hormone (1-38), human	1MG	104218-12-4	29,834			29379000	
J66419.03	Piperacillin sodium salt, 835-1007^mg/mg	1GR	59703-84-3	7,015	*	Air/Sea/Road	29411000	
J66419.06	Piperacillin sodium salt, 835-1007^mg/mg	5GR	59703-84-3	21,816	*	Air/Sea/Road	29411000	
J66419.09	Piperacillin sodium salt, 835-1007^mg/mg	10GR	59703-84-3	33,491	*	Air/Sea/Road	29411000	
J66420.!D	D-myo-Inositol-1,2-bisphosphate sodium salt	0.5MG	208584-51-4	26,416			29199000	
J66420.!Z	D-myo-Inositol-1,2-bisphosphate sodium salt	0.1MG	208584-51-4	5,874			29199000	
J66420.M^	D-myo-Inositol-1,2-bisphosphate sodium salt	1MG	208584-51-4	46,697			29199000	
J66422.03	4-Methoxyphenyl ^b-D-glucopyranoside, 98%	1GR	6032-32-2	5,860				
J66422.06	4-Methoxyphenyl ^b-D-glucopyranoside, 98%	5GR	6032-32-2	27,359				
J66423.03	Decyl ^b-D-glucopyranoside	1GR	58846-77-8	12,146		Air/Sea/Road	29400000	

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J66423.06	Decyl ^b-D-glucopyranoside	5GR	58846-77-8	37,853		Air/Sea/Road	29400000	
J66425.M^	[Gln11] Amyloid ^b (1-28)	1MG	106686-61-7	20,637			29371900	
J66426.!D	Protein Kinase C (19-36)	0.5MG	113731-96-7	7,240			29339900	
J66426.M^	Protein Kinase C (19-36)	1MG	113731-96-7	11,428			29339900	
J66427.M^	Herbimycin A, 95%	1MG	70563-58-5	56,840			29419000	
J66428.!D	Caloxin 2A1	0.5MG		8,124			29339900	
J66428.M^	Caloxin 2A1	1MG		12,499			29339900	
J66429.03	Minocycline hydrochloride, 890-950 ^mg/mg	1GR	13614-98-7	21,463	*	Air/Sea/Road	29419090	18
J66429.ME	Minocycline hydrochloride, 890-950 ^mg/mg	500MG	13614-98-7	15,447	*	Air/Sea/Road	29419090	18
J66430.#0	N-Acetyl-Ser-Asp-Lys-Pro	5MG	127103-11-1	3,821		Air/Sea/Road	29339900	
J66433.MA	Neurotensin (9-13)	10MG	60482-96-4	16,746	*	Air/Sea/Road	29339900	
J66433.MB	Neurotensin (9-13)	25MG	60482-96-4	27,005	*	Air/Sea/Road	29339900	
J66434.!D	CREBtide	0.5MG	149155-45-3	9,033			29339900	
J66434.M^	CREBtide	1MG	149155-45-3	13,915			29339900	
J66435.M^	Glucagon Like Peptide-1 amide, human	1MG	99658-04-5	22,288			29339900	
J66436.F+	Gly-Phe-Arg	20MG		4,481		Air/Sea/Road	29241900	
J66437.09	Pipemidic acid, 98%	10GR	51940-44-4	5,165	*	Air/Sea/Road	38151200	
J66437.22	Pipemidic acid, 98%	100GR	51940-44-4	30,777	*	Air/Sea/Road	38151200	
J66438.!D	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	0.5MG	99534-03-9	6,322			29339900	
J66438.M^	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	1MG	99534-03-9	11,592			29339900	
J66439.#0	D-Val-Leu-Arg-p-nitroanilide	5MG	162303-66-4	5,543		Air/Sea/Road	29252900	
J66439.MB	D-Val-Leu-Arg-p-nitroanilide	25MG	162303-66-4	19,811	*	Air/Sea/Road	29252900	
J66440.M^	CKS-17	1MG	99273-04-8	10,708			29252900	
J66441.!D	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	0.5MG		5,932			29252900	
J66441.M^	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	1MG		9,670			29252900	
J66442.03	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	1GR	30725-00-9	2,300	*	Air/Sea/Road	29329900	
J66442.06	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	5GR	30725-00-9	10,307	*	Air/Sea/Road	29329900	
J66442.ME	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	500MG	30725-00-9	1,758	*	Air/Sea/Road	29329900	
J66443.MA	Influenza A NP (366-374)	10MG		20,520	*	Air/Sea/Road	38151200	
J66443.MB	Influenza A NP (366-374)	25MG		37,382	*	Air/Sea/Road	38151200	
J66444.!D	PACAP (1-38), human, ovine, rat	0.5MG	137061-48-4	23,348			29339900	
J66444.M^	PACAP (1-38), human, ovine, rat	1MG	137061-48-4	38,442			29339900	
J66445.M^	Glu-Glu-Lys-Leu-Ile-Val-Val-Ala-Phe	1MG	188818-21-5	4,634			29241900	
J66446.MF	Meropenem trihydrate, 98-101%	50MG	119478-56-7	11,450		Air/Sea/Road	29419090	18
J66447.03	Cefdinir, 95%	1GR	91832-40-5	8,822	*	Air/Sea/Road	38151200	
J66447.06	Cefdinir, 95%	5GR	91832-40-5	34,905	*	Air/Sea/Road	38151200	
J66447.09	Cefdinir, 95%	10GR	91832-40-5	61,437	*	Air/Sea/Road	38151200	
J66448.#0	[D-Arg^2] Dermorphin (1-4), amide	5MG	100304-60-7	12,265	*	Air/Sea/Road	29252900	
J66448.M^	[D-Arg^2] Dermorphin (1-4), amide	1MG	100304-60-7	3,526			29252900	
J66449.M^	Parathyroid Hormone (1-44), human	1MG	85568-24-7	19,930			29371900	
J66450.#0	Endokinin D, human	5MG		20,637		Air/Sea/Road	29371900	
J66450.MA	Endokinin D, human	10MG		31,603	*	Air/Sea/Road	29371900	
J66452.#0	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	5MG		39,387		Air/Sea/Road	29371900	
J66452.MA	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	10MG		54,718	*	Air/Sea/Road	29371900	
J66453.#0	Crustacean Cardioactive Peptide	5MG		17,689		Air/Sea/Road	29339900	
J66453.MA	Crustacean Cardioactive Peptide	10MG		30,071	*	Air/Sea/Road	29339900	
J66454.M^	Gastrin Releasing Peptide (1-16), porcine	1MG		15,094			29339900	
J66456.!D	[Des-His^1, Glu^9] Glucagon	0.5MG		12,499			29339900	
J66456.M^	[Des-His^1, Glu^9] Glucagon	1MG		19,811			29339900	
J66457.#0	Angiotensin II (3-8), human	5MG	23025-68-5	3,821	*	Air/Sea/Road	29371900	
J66458.MA	1-Deoxynojirimycin hydrochloride, 98%	10MG	73285-50-4	9,882		Air/Sea/Road	29400000	
J66458.MB	1-Deoxynojirimycin hydrochloride, 98%	25MG	73285-50-4	19,930		Air/Sea/Road	29400000	
J66459.#0	Sphingosine-1-phosphate	5MG	26993-30-6	46,697		Air/Sea/Road	29313900	18
J66459.M^	Sphingosine-1-phosphate	1MG	26993-30-6	15,683			29313900	18
J66460.03	Ceftazidime pentahydrate, 95%	1GR	78439-06-2	9,988	*	Air/Sea/Road	29419090	18
J66460.06	Ceftazidime pentahydrate, 95%	5GR	78439-06-2	45,518	*	Air/Sea/Road	29419090	18
J66461.!D	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt	0.5MG	210488-61-2	30,543			29199000	

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J66461.!Z	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt	0.1MG	210488-61-2	6,733			29199000	
J66462.#0	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	5MG		34,198		Air/Sea/Road	29252900	
J66462.M^	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	1MG		7,240			29252900	
J66464.M^	Anxiety Peptide	1MG	95237-86-8	6,592			29339900	
J66465.03	4-Nitrophenylphosphorylcholine	1GR	21064-69-7	25,826		Air/Sea/Road	29239090	
J66465.MC	4-Nitrophenylphosphorylcholine	100MG	21064-69-7	3,702		Air/Sea/Road	29239090	
J66465.ME	4-Nitrophenylphosphorylcholine	500MG	21064-69-7	17,925		Air/Sea/Road	29239090	
J66467.!D	[Glp^4] Myelin Basic Protein (4-14)	0.5MG	136132-68-8	3,774			29339900	
J66467.M^	[Glp^4] Myelin Basic Protein (4-14)	1MG	136132-68-8	6,308			29339900	
J66468.MC	Natamycin, 95%	100MG	7681-93-8	12,618	*	Air/Sea/Road	29419000	
J66468.MF	Natamycin, 95%	50MG	7681-93-8	9,128	*	Air/Sea/Road	29419000	
J66469.8+	Endonuclease Antigenic Site	2MG		25,590		Air/Sea/Road	29339900	
J66469.M^	Endonuclease Antigenic Site	1MG		16,392			29339900	
J66470.M^	Calcitonin Gene Related Peptide (8-37), rat	1MG	129121-73-9	18,751			29339900	
J66471.M^	Diazepam-Binding Inhibitor Fragment, human	1MG	104360-70-5	6,274			29339900	
J66473.MA	^a-Bag Cell Peptide (1-7)	10MG	87549-54-0	15,447	*	Air/Sea/Road	29339900	
J66473.MB	^a-Bag Cell Peptide (1-7)	25MG	87549-54-0	28,419	*	Air/Sea/Road	29339900	
J66475.M^	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-methylcoumarin	1MG	189275-74-9	2,748				
J66476.!D	IRL-1038	0.5MG	144602-02-8	7,240			29339900	
J66476.M^	IRL-1038	1MG	144602-02-8	11,428			29339900	
J66477.14	D-Fructose-1,6-diphosphate dicalcium salt, 95%	25GR	6055-82-9	3,360	*	Air/Sea/Road	29400000	
J66477.22	D-Fructose-1,6-diphosphate dicalcium salt, 95%	100GR	6055-82-9	10,838	*	Air/Sea/Road	29400000	
J66477.30	D-Fructose-1,6-diphosphate dicalcium salt, 95%	250GR	6055-82-9	25,237	*	Air/Sea/Road	29400000	
J66478.M^	Urocortin III, mouse	1MG	357952-10-4	23,585			29339900	
J66481.#0	Bradykinin (1-7)	5MG	23815-87-4	3,844		Air/Sea/Road	29339900	
J66481.MB	Bradykinin (1-7)	25MG	23815-87-4	13,561	*	Air/Sea/Road	29339900	
J66483.03	Tazobactam, 94%	1GR	89786-04-9	7,381		Air/Sea/Road	29419000	
J66484.MA	^a-Mating Factor (1-6)	10MG	65418-88-4	15,213	*	Air/Sea/Road	29339900	
J66484.MB	^a-Mating Factor (1-6)	25MG	65418-88-4	30,896	*	Air/Sea/Road	29339900	
J66485.8+	CEF10	2MG		12,382		Air/Sea/Road		
J66486.!D	Achatin-1	0.5MG	121912-19-4	4,634			29242990	
J66486.M^	Achatin-1	1MG	121912-19-4	6,639			29242990	
J66487.M^	Corticostatin, rabbit	1MG	88402-03-3	20,520			29339900	
J66488.#0	HIV Substrate	5MG		7,240		Air/Sea/Road	29252900	
J66488.M^	HIV Substrate	1MG		3,326			29252900	
J66491.03	Maltotriose, 98%	1GR	1109-28-0	4,280		Air/Sea/Road	29400000	18
J66491.06	Maltotriose, 98%	5GR	1109-28-0	21,580		Air/Sea/Road	29400000	18
J66492.!D	N-Acetyl-Adhesin (1025-1044) amide	0.5MG		10,861			29371900	
J66492.M^	N-Acetyl-Adhesin (1025-1044) amide	1MG		14,977			29371900	
J66493.!D	Adrenomedullin (1-50), rat	0.5MG		20,520			29371900	
J66493.M^	Adrenomedullin (1-50), rat	1MG		31,133			29371900	
J66494.06	Basic Fuchsin, Electrophoresis Reagent	5GR	632-99-5	1,391	*	Air/Sea/Road	32041399	18
J66494.14	Basic Fuchsin, Electrophoresis Reagent	25GR	632-99-5	4,823	*	Air/Sea/Road	32041399	18
J66494.22	Basic Fuchsin, Electrophoresis Reagent	100GR	632-99-5	13,798	*	Air/Sea/Road	32041399	18
J66495.M^	Insulin-like Growth Factor I (24-41)	1MG	135861-49-3	12,499			29339900	
J66496.03	Cefradine	1GR	38821-53-3	4,681	*	Air/Sea/Road	38151200	
J66496.06	Cefradine	5GR	38821-53-3	14,857	*	Air/Sea/Road	38151200	
J66496.14	Cefradine	25GR	38821-53-3	57,783	*	Air/Sea/Road	38151200	
J66497.#0	[Sar1, Ile8] Angiotensin II	5MG		6,391		Air/Sea/Road	29371900	
J66498.!D	Thymopoietin II Peptide Fragment	0.5MG	56795-64-3	3,326			29252900	
J66498.M^	Thymopoietin II Peptide Fragment	1MG	56795-64-3	5,460			29252900	
J66499.MA	Amyloid ^b (1-11)	10MG	190436-05-6	27,829	*	Air/Sea/Road	29332990	
J66500.03	Cloxacillin sodium monohydrate	1GR	7081-44-9	4,364	*	Air/Sea/Road	29411090	18
J66501.18	Agarose, Electrophoresis Grade	50GR	9012-36-6	5,532		Air/Sea/Road	39139090	18
J66501.30	Agarose, Electrophoresis Grade	250GR	9012-36-6	25,237		Air/Sea/Road	39139090	18
J66502.M^	^a-Mating Factor, yeast	1MG	59401-28-4	7,649			29339900	
J66503.M^	Anti-Inflammatory Peptide 2	1MG	118850-72-9	3,655			29371900	
J66504.!D	Pancreastatin (33-49), porcine	0.5MG	106507-61-3	13,325			29339900	
J66504.M^	Pancreastatin (33-49), porcine	1MG	106507-61-3	21,226			29339900	
J66505.03	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	1GR	20881-04-3	5,284				

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J66505.06	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	5GR	20881-04-3	15,447				
J66506.!F	Cathepsin D, human liver	25UG	9025-26-7	11,356				
J66508.!D	Adrenocorticotropic Hormone (1-39), human	0.5MG	12279-41-3	16,626			29371900	
J66508.M^	Adrenocorticotropic Hormone (1-39), human	1MG	12279-41-3	26,297			29371900	
J66509.M^	Neuropeptide FF	1MG	99566-27-5	2,890			29339900	
J66510.!D	Gastrin I, rat	0.5MG	81123-06-0	7,618			29339900	
J66510.M^	Gastrin I, rat	1MG	81123-06-0	12,618			29339900	
J66511.!D	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	0.5MG	121204-87-3	7,701			29339900	
J66511.M^	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	1MG	121204-87-3	12,146			29339900	
J66512.!D	N-Acetyl-Endothelin-1 (16-21), human	0.5MG		3,986			29339900	
J66512.M^	N-Acetyl-Endothelin-1 (16-21), human	1MG		5,460			29339900	
J66513.!D	Caspase-7 Substrate I, fluorogenic	0.5MG		9,056			29339900	
J66513.M^	Caspase-7 Substrate I, fluorogenic	1MG		14,387			29339900	
J66514.14	Ampicillin trihydrate	25GR	7177-48-2	4,834	*	Air/Sea/Road	29411090	18
J66514.22	Ampicillin trihydrate	100GR	7177-48-2	9,598	*	Air/Sea/Road	29411090	18
J66514.36	Ampicillin trihydrate	500GR	7177-48-2	24,881	*	Air/Sea/Road	29411090	18
J66515.M^	Neuropeptide K, porcine	1MG	96827-05-3	27,005			29339900	
J66516.M^	Amylin (8-37), human	1MG	135702-23-7	21,226			29371900	
J66517.03	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	1GR	260804-65-7	12,618				
J66517.MD	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	250MG	260804-65-7	3,468				
J66518.M^	Growth Hormone Releasing Factor (1-29) amide, rat	1MG	91826-20-9	13,798				
J66519.!D	Adrenocorticotropic Hormone (1-39), rat	0.5MG	77465-10-2	17,689			29371900	
J66519.M^	Adrenocorticotropic Hormone (1-39), rat	1MG	77465-10-2	26,180			29371900	
J66520.M^	NSC 663284	1MG	383907-43-5	3,560				
J66520.MA	NSC 663284	10MG	383907-43-5	18,395				
J66521.!D	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	0.5MG		3,916			29339900	
J66521.M^	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	1MG		4,033			29339900	
J66522.M^	[D-Ala^2] ^b-Casomorphin (1-5) amide, bovine	1MG		2,406			29339900	
J66523.#0	Dermenkephalin	5MG	119975-64-3	10,201		Air/Sea/Road		
J66523.M^	Dermenkephalin	1MG	119975-64-3	3,326				
J66524.!D	2F5 epitope	0.5MG		4,634			29339900	
J66524.M^	2F5 epitope	1MG		7,512			29339900	
J66525.#0	Humanin, human	5MG	330936-69-1	35,494		Air/Sea/Road	29371900	
J66526.#0	Thrombin Receptor Activator Peptide 6	5MG	141136-83-6	7,796		Air/Sea/Road	29252900	
J66528.03	Puerarin, 98%	1GR	3681-99-0	6,096				
J66528.06	Puerarin, 98%	5GR	3681-99-0	13,325				
J66528.09	Puerarin, 98%	10GR	3681-99-0	18,868				
J66529.MC	Cefotiam dihydrochloride	100MG	66309-69-1	19,457	*	Air/Sea/Road	29419000	
J66529.MF	Cefotiam dihydrochloride	50MG	66309-69-1	17,335	*	Air/Sea/Road	29419000	
J66530.!D	CART (62-76), human, rat	0.5MG		7,393			29339900	
J66530.M^	CART (62-76), human, rat	1MG		12,029			29339900	
J66531.MC	n-Hexadecyl ^b-D-maltopyranoside, 98%	100MG	98064-96-1	5,813	*	Air/Sea/Road	38151200	
J66531.ME	n-Hexadecyl ^b-D-maltopyranoside, 98%	500MG	98064-96-1	24,647	*	Air/Sea/Road	38151200	
J66532.#0	[Val5] Angiotensin I, bovine	5MG		2,523	*	Air/Sea/Road	29371900	
J66533.#0	Amyloid ^b (31-35)	5MG	149385-65-9	9,303	*	Air/Sea/Road	29371900	
J66533.M^	Amyloid ^b (31-35)	1MG	149385-65-9	3,749			29371900	
J66534.M^	[D-Ala^2] ^b-Casomorphin (1-4) amide, bovine	1MG		2,406			29339900	
J66535.#0	Amyloid ^b (6-20)	5MG		22,759	*	Air/Sea/Road	29332990	
J66536.!D	Brain Natriuretic Peptide (1-32), porcine	0.5MG	117345-87-6	15,094			29339900	
J66536.M^	Brain Natriuretic Peptide (1-32), porcine	1MG	117345-87-6	23,348			29339900	
J66537.09	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	10GR	20880-92-6	4,022				
J66537.18	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	50GR	20880-92-6	11,180				
J66537.22	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	100GR	20880-92-6	19,574				
J66538.#0	Lys-[Des-Arg^9, Leu^8]-Bradykinin	5MG	71800-37-8	3,326		Air/Sea/Road	29339900	
J66539.!D	HIV Envelope Protein (254-274)	0.5MG	113944-46-0	8,856			29339900	
J66539.M^	HIV Envelope Protein (254-274)	1MG	113944-46-0	13,561			29339900	

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J66540.!D	C-Type Natriuretic Peptide (32-53), human	0.5MG		11,770			29371900	
J66540.M^	C-Type Natriuretic Peptide (32-53), human	1MG		20,520			29371900	
J66542.#0	Angiotensinogen (1-13), human	5MG	82048-97-3	10,249		Air/Sea/Road	29339900	
J66542.M^	Angiotensinogen (1-13), human	1MG	82048-97-3	3,916			29339900	
J66543.14	Erythromycin ethylsuccinate	25GR	1264-62-6	20,047	*	Air/Sea/Road	29415000	
J66544.!D	Amylin (8-37), rat	0.5MG	135702-23-7	12,618			29371900	
J66544.M^	Amylin (8-37), rat	1MG	135702-23-7	19,221			29371900	
J66545.!D	Melanin Concentrating Hormone, rat	0.5MG	128315-56-0	16,156			29339900	
J66545.M^	Melanin Concentrating Hormone, rat	1MG	128315-56-0	24,881			29339900	
J66546.!D	Cecropin A, porcine	0.5MG	80451-04-3	17,689			29339900	
J66546.M^	Cecropin A, porcine	1MG	80451-04-3	27,948			29339900	
J66548.06	Erythromycin estolate	5GR	3521-62-8	11,414	*	Air/Sea/Road	29415000	
J66549.#0	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	5MG		22,169		Air/Sea/Road	29339900	
J66549.MA	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	10MG		33,725	*	Air/Sea/Road	29339900	
J66550.M^	[Val^8] Renin Substrate Tetradecapeptide, rat	1MG		3,243			29339900	
J66551.M^	[Arg^8] Vasotocin	1MG	74927-14-3	5,471			29339900	
J66552.#0	[Tyr^8] Bradykinin	5MG	32222-00-7	4,033		Air/Sea/Road	29339900	
J66553.M^	Dynorphin A (1-12), porcine	1MG		5,284			29339900	
J66554.MF	Ceftizoxime sodium	50MG	68401-82-1	29,481		Air/Sea/Road	29419000	
J66556.!Z	D-myo-Inositol-1,2,3,6-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66557.!D	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	0.5MG	163913-87-9	11,909			29339900	
J66557.M^	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	1MG	163913-87-9	20,873			29339900	
J66558.!D	[Met(O)12] Atrial Natriuretic Pepetide (1-28), human	0.5MG		20,873			29371900	
J66559.!D	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	0.5MG		12,499			29379000	
J66559.M^	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	1MG		19,811			29379000	
J66560.M^	Gly-Pen-Gly-Arg-Gly-Asp-Ser-Pro-Cys-Ala (Disulfide bridge: Pen^2-Cys^9)	1MG	111844-17-8	8,549			29339900	
J66562.#0	Amyloid ^b (1-16)	5MG	131580-10-4	27,239		Air/Sea/Road	29332990	
J66562.MA	Amyloid ^b (1-16)	10MG	131580-10-4	41,390		Air/Sea/Road	29332990	
J66563.!D	Neuropeptide S, mouse	0.5MG		16,273			29252900	
J66563.!O	Neuropeptide S, mouse	0.2MG		9,056			29252900	
J66563.M^	Neuropeptide S, mouse	1MG		24,411			29252900	
J66565.22	Sulfamethoxazole, 98%	100GR	723-46-6	10,861		Air/Sea/Road	29350090	
J66566.MA	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	10MG		18,042	*	Air/Sea/Road	29242990	
J66566.MB	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	25MG		30,071	*	Air/Sea/Road	29242990	
J66567.M^	BPP 5a	1MG	30505-63-6	2,665			29337900	
J66570.06	Fast Green FCF, Electrophoresis Reagent	5GR	2353-45-9	1,933	*	Air/Sea/Road	32041990	18
J66570.14	Fast Green FCF, Electrophoresis Reagent	25GR	2353-45-9	5,223	*	Air/Sea/Road	32041990	18
J66570.22	Fast Green FCF, Electrophoresis Reagent	100GR	2353-45-9	14,034	*	Air/Sea/Road	32041990	18
J66571.!D	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	0.5MG	290814-90-3	3,655			29371900	
J66571.M^	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	1MG	290814-90-3	5,295			29371900	
J66573.!D	C-Peptide, dog	0.5MG		14,504			29339900	
J66573.M^	C-Peptide, dog	1MG		25,237			29339900	
J66575.!D	Galantide	0.5MG	138579-66-5	13,208			29339900	
J66575.M^	Galantide	1MG	138579-66-5	21,580			29339900	
J66576.03	Heptyl ^b-D-glucopyranoside, 99%	1GR	78617-12-6	20,754				
J66577.M^	[Tyr^8] Substance P	1MG	55614-10-3	3,326			29339900	
J66578.03	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	1GR	18685-18-2	2,689	*	Air/Sea/Road	29400000	
J66578.06	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	5GR	18685-18-2	11,108	*	Air/Sea/Road	29400000	
J66578.ME	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	500MG	18685-18-2	1,699	*	Air/Sea/Road	29400000	
J66579.!D	Urocortin III, mouse, free acid	0.5MG		22,995			29339900	
J66579.M^	Urocortin III, mouse, free acid	1MG		32,902			29339900	
J66582.06	Ethionamide, 98%	5GR	536-33-4	5,118	*	Air/Sea/Road	38151200	

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J66582.14	Ethionamide, 98%	25GR	536-33-4	19,104	*	Air/Sea/Road	38151200	
J66582.22	Ethionamide, 98%	100GR	536-33-4	44,104	*	Air/Sea/Road	38151200	
J66583.03	4,6-O-Ethylidene-D-glucopyranose, 90%	1GR	13224-99-2	5,082				
J66583.06	4,6-O-Ethylidene-D-glucopyranose, 90%	5GR	13224-99-2	14,034				
J66584.AB	Propidium iodide, 1mg/ml aqueous soln.	10ML	25535-16-4	6,697		Air/Sea/Road	29339900	
J66585.#0	[Tyr^0] Neurokinin B	5MG		15,683		Air/Sea/Road	29339900	
J66585.MA	[Tyr^0] Neurokinin B	10MG		23,702	*	Air/Sea/Road	29339900	
J66586.MF	Oxaliplatin	50MG	61825-94-3	10,307	*	Air/Sea/Road	28439019	18
J66587.18	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	50GR	58477-85-3	5,295	*	Air/Sea/Road	38151200	
J66587.30	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	250GR	58477-85-3	21,580	*	Air/Sea/Road	38151200	
J66588.!Z	D-myo-Inositol-1,2,3,5-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66589.M^	Cholecystokinin, CCK Tetrapeptide (30-33)	1MG	5609-49-4	3,916			29339900	
J66590.MA	Kainic acid monohydrate, 96%	10MG	58002-62-3	13,089	*	Air/Sea/Road	29339900	
J66591.!D	Amyloid ^b (1-42), hydrochloride	0.5MG		17,572			29371900	
J66591.M^	Amyloid ^b (1-42), hydrochloride	1MG		31,133			29371900	
J66592.MA	[Met^5, Lys^6, Arg^7] ^a-Neo-Endorphin (1-7)	10MG		15,447	*	Air/Sea/Road	38151200	
J66592.MB	[Met^5, Lys^6, Arg^7] ^a-Neo-Endorphin (1-7)	25MG		28,419	*	Air/Sea/Road	38151200	
J66594.!D	Endothelin-2, human	0.5MG	123562-20-9	27,005			29339900	
J66594.M^	Endothelin-2, human	1MG	123562-20-9	32,193			29339900	
J66595.!D	C-telopeptide	0.5MG		6,803			29371900	
J66596.!D	Adrenocorticotropic Hormone (18-39), human	0.5MG	53917-42-3	12,735			29371900	
J66596.M^	Adrenocorticotropic Hormone (18-39), human	1MG	53917-42-3	17,099			29371900	
J66597.!G	CART (1-39), human, rat	100UG		15,683			29339900	
J66598.M^	Egg Laying Hormone, Aplysia	1MG	117680-39-4	16,746			29241900	
J66599.#0	Allatostatin III	5MG		14,151	*	Air/Sea/Road	29371900	
J66599.M^	Allatostatin III	1MG		4,127			29371900	
J66600.#0	Endokinin C, human	5MG		20,637		Air/Sea/Road	29371900	
J66600.MA	Endokinin C, human	10MG		31,603	*	Air/Sea/Road	29371900	
J66601.03	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	1GR	129499-78-1	1,652		Air/Sea/Road	29362700	
J66601.06	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	5GR	129499-78-1	6,697		Air/Sea/Road	29362700	
J66602.03	Fosfomycin disodium, 90%	1GR	26016-99-9	2,570				
J66602.06	Fosfomycin disodium, 90%	5GR	26016-99-9	7,323				
J66602.14	Fosfomycin disodium, 90%	25GR	26016-99-9	24,174	*	Air/Sea/Road	29419000	
J66604.!D	Parathyroid Hormone (44-68), human	0.5MG	64421-69-8	11,770			29379000	
J66604.M^	Parathyroid Hormone (44-68), human	1MG	64421-69-8	19,811			29379000	
J66605.03	Chlorimuron ethyl, 95%	1GR	90982-32-4	1,096	*	Air/Sea/Road	29419000	
J66605.06	Chlorimuron ethyl, 95%	5GR	90982-32-4	5,496	*	Air/Sea/Road	29419000	
J66605.14	Chlorimuron ethyl, 95%	25GR	90982-32-4	20,047	*	Air/Sea/Road	29419000	
J66606.#0	Fibronectin CS1 Peptide	5MG	136466-51-8	9,564	*	Air/Sea/Road	29339900	
J66606.M^	Fibronectin CS1 Peptide	1MG	136466-51-8	3,574			29339900	
J66607.!D	Neurokinin B	0.5MG	86933-75-7	6,096			29339900	
J66607.M^	Neurokinin B	1MG	86933-75-7	8,349			29339900	
J66608.03	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	1GR	19139-74-3	10,944				
J66608.ME	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	500MG	19139-74-3	6,297				
J66609.03	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	1GR	3470-37-9	2,453	*	Air/Sea/Road	29339900	
J66609.06	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	5GR	3470-37-9	9,551	*	Air/Sea/Road	29339900	
J66609.09	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	10GR	3470-37-9	16,746	*	Air/Sea/Road	29339900	
J66610.MC	D-Galacto-D-mannan	100MG	11078-30-1	9,175	*	Air/Sea/Road	39139000	
J66610.ME	D-Galacto-D-mannan	500MG	11078-30-1	30,424	*	Air/Sea/Road	39139000	
J66611.M^	Gly-D-Arg-Gly-Asp-Ser-Pro	1MG		3,326			29339900	
J66612.!D	Neuropeptide Y (13-36), human	0.5MG	122341-40-6	10,708			29339900	
J66612.M^	Neuropeptide Y (13-36), human	1MG	122341-40-6	14,387			29339900	
J66613.#0	N-Butyldeoxynojirimycin, 98%	5MG	72599-27-0	33,725		Air/Sea/Road	29333900	
J66613.M^	N-Butyldeoxynojirimycin, 98%	1MG	72599-27-0	9,411			29333900	
J66614.M^	Ile-Thr-Asp-Gln-Val-Pro-Phe-Ser-Val	1MG	162558-10-3	5,284			29339900	
J66615.03	Flucloxacillin sodium	1GR	1847-24-1	25,354		Air/Sea/Road	29411090	18
J66615.MC	Flucloxacillin sodium	100MG	1847-24-1	11,592		Air/Sea/Road	29411090	18
J66616.03	Apramycin sulfate	1GR	65710-07-8	3,526	*	Air/Sea/Road	29419000	

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J66616.09	Apramycin sulfate	10GR	65710-07-8	12,382	*	Air/Sea/Road	29419000	
J66617.#0	P75-TNFR	5MG		16,392		Air/Sea/Road	29339900	
J66617.MA	P75-TNFR	10MG		24,764	*	Air/Sea/Road	29339900	
J66618.M^	Urotensin II, human	1MG	251293-28-4	15,213			29339900	
J66619.M^	Adrenomedullin (13-52), human	1MG	154765-05-6	36,439			29371900	
J66620.!D	Apelin-13, human, bovine	0.5MG	217082-58-1	5,813			29339900	
J66620.M^	Apelin-13, human, bovine	1MG	217082-58-1	9,387			29339900	
J66621.M^	Parathyroid Hormone (70-84), human	1MG	213533-86-9	19,104			29379000	
J66623.03	1,2,3,4-Tetra-O-acetyl-^b-D-ribopyranose, 98%	1GR	4049-34-7	8,291				
J66623.MD	1,2,3,4-Tetra-O-acetyl-^b-D-ribopyranose, 98%	250MG	4049-34-7	2,075				
J66624.0F	Triton|r X-100, Electrophoresis Reagent	2500ML	9002-93-1	7,206	*	Air/Sea/Road	34021300	18
J66624.AE	Triton|r X-100, Electrophoresis Reagent	100ML	9002-93-1	1,533	*	Air/Sea/Road	34021300	18
J66624.AP	Triton|r X-100, Electrophoresis Reagent	500ML	9002-93-1	2,971	*	Air/Sea/Road	34021300	18
J66626.MC	Moxifloxacin hydrochloride, 97%	100MG	186826-86-8	9,906	*	Air/Sea/Road	29419090	18
J66626.ME	Moxifloxacin hydrochloride, 97%	500MG	186826-86-8	41,863	*	Air/Sea/Road	29419090	18
J66627.18	Sucrose palmitate, 90%	50GR	26446-38-8	2,428		Air/Sea/Road	29400000	
J66627.30	Sucrose palmitate, 90%	250GR	26446-38-8	9,564		Air/Sea/Road	29400000	
J66627.36	Sucrose palmitate, 90%	500GR	26446-38-8	15,920		Air/Sea/Road	29400000	
J66629.M^	Biotin-Neuropeptide Y, human, rat	1MG		17,452			29349900	
J66630.03	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	1GR	18997-57-4	7,996	*	Air/Sea/Road	29322090	18
J66630.06	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	5GR	18997-57-4	28,655	*	Air/Sea/Road	29322090	18
J66630.MD	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	250MG	18997-57-4	3,065	*	Air/Sea/Road	29322090	18
J66631.M^	Cerebellin	1MG	94071-26-8	14,268			29339900	
J66632.14	Riboflavin, 97%, Electrophoresis Grade	25GR	83-88-5	4,058	*	Air/Sea/Road	29362390	
J66633.#0	Ketolide Resistance Peptide	5MG		14,623		Air/Sea/Road		
J66633.M^	Ketolide Resistance Peptide	1MG		3,810				
J66635.#0	Allatostatin I	5MG	123338-10-3	17,216	*	Air/Sea/Road	29371900	
J66635.MA	Allatostatin I	10MG	123338-10-3	27,948	*	Air/Sea/Road	29371900	
J66636.M^	N-Acetyl-Tyr-Val-Lys-Asp-al	1MG		5,082			29241900	
J66637.06	Oxolinic acid, 98%	5GR	14698-29-4	5,613		Air/Sea/Road	29349900	18
J66637.14	Oxolinic acid, 98%	25GR	14698-29-4	18,632		Air/Sea/Road	29349900	18
J66638.#0	Hypertrehalosaemic Neuropeptide, German Cockroach (Nauphoeta Cinerea)	5MG	106018-36-4	23,585		Air/Sea/Road	29339900	
J66639.MC	Sarafloxacin hydrochloride hydrate, 98%	100MG	91296-87-6	7,393	*	Air/Sea/Road	38151200	
J66640.MB	G-A-Y	25MG	92327-84-9	11,770	*	Air/Sea/Road	29242990	
J66640.MF	G-A-Y	50MG	92327-84-9	18,042	*	Air/Sea/Road	29242990	
J66641.M^	Prepro-Thyrotropin-Releasing Hormone (53-74)	1MG	109796-64-7	12,499			29339900	
J66642.!D	^a-Conotoxin IMI	0.5MG	156467-85-5	7,465			29339900	
J66642.M^	^a-Conotoxin IMI	1MG	156467-85-5	11,180			29339900	
J66644.03	Decyl ^b-D-maltopyranoside, 98%	1GR	82494-09-5	12,735	*	Air/Sea/Road	38151200	
J66644.06	Decyl ^b-D-maltopyranoside, 98%	5GR	82494-09-5	35,260	*	Air/Sea/Road	38151200	
J66644.ME	Decyl ^b-D-maltopyranoside, 98%	500MG	82494-09-5	7,370	*	Air/Sea/Road	38151200	
J66645.!D	GSK-3^b Peptide Inhibitor	0.5MG		6,522			29339900	
J66645.M^	GSK-3^b Peptide Inhibitor	1MG		7,829			29339900	
J66646.MD	Trimethoprim lactate, 98%	250MG	23256-42-0	10,602	*	Air/Sea/Road	38151200	
J66647.!Z	D-myo-Inositol-1,2,5,6-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66648.MA	Allatostatin IV	10MG	123374-35-6	23,231	*	Air/Sea/Road	29371900	
J66648.MB	Allatostatin IV	25MG	123374-35-6	38,679	*	Air/Sea/Road	29371900	
J66649.!D	[Deamino-Cys^1, D-3-(Pyridyl)Ala^2, Arg^8] Vasopressin	0.5MG	136105-89-0	2,984			29339900	
J66650.AD	Dimethyl sulfoxide, Bioreagent	50ML	67-68-5	3,279		Air/Sea/Road	29309099	18
J66650.AE	Dimethyl sulfoxide, Bioreagent	100ML	67-68-5	5,471		Air/Sea/Road	29309099	18
J66650.AK	Dimethyl sulfoxide, Bioreagent	250ML	67-68-5	10,930		Air/Sea/Road	29309099	18
J66651.#0	5Z-7-Oxozeaenol	5MG	66018-38-0	35,024		Air/Sea/Road	29322990	
J66651.M^	5Z-7-Oxozeaenol	1MG	66018-38-0	9,328			29322990	
J66653.#0	Biotin-Substance P	5MG	87468-58-4	21,463		Air/Sea/Road	29339900	
J66653.MA	Biotin-Substance P	10MG	87468-58-4	32,665	*	Air/Sea/Road	29339900	
J66655.!D	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	0.5MG		5,082			29242990	
J66655.M^	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	1MG		6,639			29242990	
J66656.M^	Serum Thymic Factor	1MG	63958-90-7	4,033			29337900	
J66658.!D	[Ala^9] Autocamtide 2	0.5MG	167114-91-2	2,984			29252900	

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J66658.M^	[Ala^9] Autocamtide 2	1MG	167114-91-2	4,906			29252900	
J66659.09	Ticarcillin disodium and clavulanate potassium (15:1)	10GR		9,398	*	Air/Sea/Road	29411000	
J66661.03	Gibberellic Acid A4+A7, 90%	1GR		5,082	*	Air/Sea/Road	38151200	
J66661.06	Gibberellic Acid A4+A7, 90%	5GR		19,930	*	Air/Sea/Road	38151200	
J66662.!D	Big Endothelin-1 (1-39), rat	0.5MG	135842-15-8	31,250			29371900	
J66663.MD	Thidiazuron	250MG	51707-55-2	19,340		Air/Sea/Road	29349990	
J66665.03	Cycloheximide, 90%	1GR	66-81-9	3,079		Air/Sea/Road	29419090	18
J66665.06	Cycloheximide, 90%	5GR	66-81-9	12,146		Air/Sea/Road	29419090	18
J66667.!D	Gastric Inhibitory Peptide, human	0.5MG	100040-31-1	11,381			29339900	
J66667.M^	Gastric Inhibitory Peptide, human	1MG	100040-31-1	21,933			29339900	
J66668.!D	[Cys^2^1] Corticotropin Releasing Factor, human, rat	0.5MG		11,108			29339900	
J66668.M^	[Cys^2^1] Corticotropin Releasing Factor, human, rat	1MG		17,452			29339900	
J66669.!D	Cholecystokinin, CCK Octapeptide (26-33)	0.5MG	25126-32-3	6,711			29339900	
J66669.M^	Cholecystokinin, CCK Octapeptide (26-33)	1MG	25126-32-3	11,909			29339900	
J66670.MA	D-Phe-Pro-Lys-p-nitroanilide	10MG		9,859	*	Air/Sea/Road	29339900	
J66671.#0	Renin Substrate Tetradecapeptide, rat	5MG	110200-37-8	9,056		Air/Sea/Road	29339900	
J66671.M^	Renin Substrate Tetradecapeptide, rat	1MG	110200-37-8	3,326			29339900	
J66672.14	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	25GR	7727-21-1	1,652	*	Air/Sea/Road	28334000	18
J66672.22	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	100GR	7727-21-1	2,712	*	Air/Sea/Road	28334000	18
J66673.!D	Biotin-Adrenocorticotropic Hormone (1-39), human	0.5MG		14,268			29349900	
J66673.M^	Biotin-Adrenocorticotropic Hormone (1-39), human	1MG		24,291			29349900	
J66674.03	Albumin, human, 99%, fatty acid free, globulin free	1GR	70024-90-7	26,886				
J66675.03	Amoxicillin sodium salt, 87% min.	1GR	34642-77-8	1,780	*	Air/Sea/Road	29411000	
J66675.06	Amoxicillin sodium salt, 87% min.	5GR	34642-77-8	5,932	*	Air/Sea/Road	29411000	
J66675.14	Amoxicillin sodium salt, 87% min.	25GR	34642-77-8	24,411	*	Air/Sea/Road	29411000	
J66676.!D	[Ser^2^5] Protein Kinase C (19-31)	0.5MG	136795-05-6	6,533			29252900	
J66676.M^	[Ser^2^5] Protein Kinase C (19-31)	1MG	136795-05-6	11,119			29252900	
J66679.#0	[Tyr^8, Nle^1^1] Substance P	5MG		16,392		Air/Sea/Road	29339900	
J66679.MA	[Tyr^8, Nle^1^1] Substance P	10MG		24,764	*	Air/Sea/Road	29339900	
J66680.!D	N-Acetyl-Calpastatin (184-210) trifluoroacetate, human	0.5MG	123714-50-1	15,330			29339900	
J66680.M^	N-Acetyl-Calpastatin (184-210) trifluoroacetate, human	1MG	123714-50-1	24,291			29339900	
J66682.!D	Neuromedin U, rat	0.5MG	117505-80-3	11,108			29339900	
J66682.M^	Neuromedin U, rat	1MG	117505-80-3	19,811			29339900	
J66684.03	Capreomycin sulfate, 90%	1GR	1405-37-4	10,154	*	Air/Sea/Road	38151200	
J66685.06	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	5GR	4163-65-9	6,308		Air/Sea/Road	29400000	
J66685.14	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	25GR	4163-65-9	23,938		Air/Sea/Road	29400000	
J66686.03	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	1GR	28244-98-6	4,316	*	Air/Sea/Road	29400000	
J66686.06	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	5GR	28244-98-6	16,509	*	Air/Sea/Road	29400000	
J66688.MA	Anhydrotetracycline hydrochloride	10MG	13803-65-1	4,280		Air/Sea/Road	29413090	18
J66688.MB	Anhydrotetracycline hydrochloride	25MG	13803-65-1	9,092		Air/Sea/Road	29413090	18
J66690.M^	Urocortin, human	1MG	176591-49-4	24,764			29339900	
J66691.AC	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	25ML	12167-74-7	5,165		Air/Sea/Road	28352690	
J66691.AE	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	100ML	12167-74-7	9,740		Air/Sea/Road	28352690	
J66691.AK	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	250ML	12167-74-7	18,632		Air/Sea/Road	28352690	
J66692.#0	Antide acetate	5MG	112568-12-4	21,580		Air/Sea/Road	29339900	
J66692.M^	Antide acetate	1MG	112568-12-4	8,313			29339900	
J66693.!D	[Tyr0] Atrial Natriuretic Peptide II, rat	0.5MG		16,626			29225000	
J66693.M^	[Tyr0] Atrial Natriuretic Peptide II, rat	1MG		20,990			29225000	
J66694.M^	Neuropeptide Y (2-36), amide, porcine	1MG	102961-52-4	16,392			29339900	
J66695.06	Lactose octaacetate, 98%	5GR	6291-42-5	2,122	*	Air/Sea/Road	17021100	

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J66695.14	Lactose octaacetate, 98%	25GR	6291-42-5	9,710	*	Air/Sea/Road	17021100	
J66696.#0	N-Acetyl-Val-Ala-Asp-al	5MG	147837-52-3	10,944		Air/Sea/Road	29241900	
J66696.M^	N-Acetyl-Val-Ala-Asp-al	1MG	147837-52-3	3,502			29241900	
J66697.#0	[Lys^3] Bombesin	5MG	66839-66-5	14,387		Air/Sea/Road	29337900	
J66697.M^	[Lys^3] Bombesin	1MG	66839-66-5	3,950			29337900	
J66698.03	Colistin sodium methanesulfonate	1GR	8068-28-8	7,469		Air/Sea/Road	29419090	
J66698.06	Colistin sodium methanesulfonate	5GR	8068-28-8	37,346		Air/Sea/Road	29419090	
J66699.!D	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	0.5MG	125580-28-1	9,859			29339900	
J66699.M^	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	1MG	125580-28-1	17,452			29339900	
J66701.#0	Lys-[Des-Arg^9]-Bradykinin	5MG	71800-36-7	3,173		Air/Sea/Road	29339900	
J66702.06	Picloram, 95%	5GR	1918-02-1	7,559	*	Air/Sea/Road	38151200	
J66702.14	Picloram, 95%	25GR	1918-02-1	36,673	*	Air/Sea/Road	38151200	
J66703.03	Fusidic acid sodium	1GR	751-94-0	12,972	*	Air/Sea/Road	38151200	
J66703.06	Fusidic acid sodium	5GR	751-94-0	50,944	*	Air/Sea/Road	38151200	
J66704.14	Agarose, high gelling temperature, Molecular Biology Reagent	25GR	9012-36-6	7,654		Air/Sea/Road	39139090	18
J66704.22	Agarose, high gelling temperature, Molecular Biology Reagent	100GR	9012-36-6	18,161		Air/Sea/Road	39139090	18
J66706.M^	[Arg^3] Substance P	1MG		3,986			29339900	
J66708.!D	Corticotropin Releasing Factor, ovine	0.5MG	9015-71-8	14,504			29339900	
J66708.M^	Corticotropin Releasing Factor, ovine	1MG	9015-71-8	22,406			29339900	
J66709.#0	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Admantanecarbonyl Bradykinin	5MG		14,977		Air/Sea/Road	29339900	
J66709.M^	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Admantanecarbonyl Bradykinin	1MG		4,634			29339900	
J66710.14	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	25GR	110-26-9	1,994		Air/Sea/Road	29241900	18
J66710.22	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	100GR	110-26-9	8,266		Air/Sea/Road	29241900	18
J66710.30	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	250GR	110-26-9	17,572		Air/Sea/Road	29241900	18
J66711.#0	Chromogranin A (324-337), human	5MG	115136-18-0	19,104		Air/Sea/Road	29339900	
J66711.MA	Chromogranin A (324-337), human	10MG	115136-18-0	29,245	*	Air/Sea/Road	29339900	
J66715.!D	Amyloid ^b (22-35)	0.5MG	144189-71-9	4,989			29371900	
J66715.M^	Amyloid ^b (22-35)	1MG	144189-71-9	7,465			29371900	
J66716.#0	Galanin (1-16), porcine, rat	5MG	125118-77-6	21,580		Air/Sea/Road	29339900	
J66716.MA	Galanin (1-16), porcine, rat	10MG	125118-77-6	32,902	*	Air/Sea/Road	29339900	
J66717.30	Sulfamerazine sodium salt	250GR	127-58-2	6,144	*	Air/Sea/Road	29350090	
J66718.!D	JKC367	0.5MG		15,683			29339900	
J66718.M^	JKC367	1MG		22,288			29339900	
J66719.#0	Adrenocorticotropic Hormone (4-10), human	5MG	4037-01-8	9,670	*	Air/Sea/Road	29371900	
J66719.M^	Adrenocorticotropic Hormone (4-10), human	1MG	4037-01-8	2,665			29371900	
J66721.!D	D-myo-Inositol-1,2,6-trisphosphate sodium salt	0.5MG		35,967				
J66721.!Z	D-myo-Inositol-1,2,6-trisphosphate sodium salt	0.1MG		7,440			29199000	
J66722.#0	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	5MG		9,481		Air/Sea/Road	29339900	
J66722.M^	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	1MG		3,326			29339900	
J66724.06	Sodium galacturonate anhydrous, 98%	5GR	14984-39-5	3,385	*	Air/Sea/Road	29329900	
J66724.14	Sodium galacturonate anhydrous, 98%	25GR	14984-39-5	10,566	*	Air/Sea/Road	29329900	
J66725.!D	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	0.5MG		3,326				
J66725.M^	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	1MG		4,834				
J66726.!D	Exendin 4	0.5MG	141758-74-9	15,683			29339900	
J66726.M^	Exendin 4	1MG	141758-74-9	25,826			29339900	
J66727.06	Methyl ^b-D-xylopyranoside, 98%	5GR	612-05-5	4,505	*	Air/Sea/Road	29400000	
J66727.09	Methyl ^b-D-xylopyranoside, 98%	10GR	612-05-5	8,160	*	Air/Sea/Road	29400000	
J66727.14	Methyl ^b-D-xylopyranoside, 98%	25GR	612-05-5	16,863	*	Air/Sea/Road	29400000	
J66728.M^	[Lys^8] Vasopressin	1MG	50-57-7	4,127			29339900	
J66729.!D	B-9430	0.5MG	180981-09-3	11,167			29339900	
J66729.M^	B-9430	1MG	180981-09-3	19,221			29339900	
J66730.#0	Somatostatin 28 (1-12)	5MG	81286-16-0	25,707		Air/Sea/Road	29339900	
J66730.MA	Somatostatin 28 (1-12)	10MG	81286-16-0	46,580	*	Air/Sea/Road	29339900	
J66731.M^	Insulin-like Growth Factor I (30-41)	1MG	82177-09-1	7,240			29339900	

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J66732.#0	Biotin-Glucagon Like Peptide 1 (7-36) amide, human	5MG		40,801		Air/Sea/Road	29339900	
J66733.03	Sulfamonomethoxine, 98%	1GR	1220-83-3	27,359	*	Air/Sea/Road	29350090	
J66733.MD	Sulfamonomethoxine, 98%	250MG	1220-83-3	8,833	*	Air/Sea/Road	29350090	
J66734.M^	Galanin, rat	1MG	114547-31-8	21,580			29339900	
J66735.06	Cefamandole nafate	5GR	42540-40-9	15,566	*	Air/Sea/Road	29419000	
J66735.09	Cefamandole nafate	10GR	42540-40-9	26,533	*	Air/Sea/Road	29419000	
J66736.18	Sucralose, 98%	50GR	56038-13-2	4,681		Air/Sea/Road	29400090	
J66736.22	Sucralose, 98%	100GR	56038-13-2	7,000		Air/Sea/Road	29400090	
J66736.30	Sucralose, 98%	250GR	56038-13-2	16,156		Air/Sea/Road	29400090	
J66738.#0	[Lys^0-Ala^3] Bradykinin	5MG	103545-18-2	3,986		Air/Sea/Road	29339900	
J66738.MB	[Lys^0-Ala^3] Bradykinin	25MG	103545-18-2	14,504	*	Air/Sea/Road	29339900	
J66739.#0	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	5MG	145194-26-9	21,109		Air/Sea/Road	29339900	
J66739.MA	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	10MG	145194-26-9	32,312	*	Air/Sea/Road	29339900	
J66740.06	Azithromycin dihydrate	5GR	117772-70-0	20,754	*	Air/Sea/Road	29415000	
J66741.!D	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	0.5MG		7,406			29339900	
J66741.M^	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	1MG		15,094			29339900	
J66742.0B	2-Mercaptoethanol, Electrophoresis Grade, 98+%	1000GR	60-24-2	4,191	*	Air/Sea/Road	29309099	18
J66742.30	2-Mercaptoethanol, Electrophoresis Grade, 98+%	250GR	60-24-2	1,980	*	Air/Sea/Road	29309099	18
J66743.MA	Adipokinetic Hormone II, Schistocera gregaria	10MG		22,288	*	Air/Sea/Road	29371900	
J66743.MB	Adipokinetic Hormone II, Schistocera gregaria	25MG		37,029	*	Air/Sea/Road	29371900	
J66744.!D	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	0.5MG		5,932			29339900	
J66744.M^	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	1MG		9,056			29339900	
J66745.!D	^a-Conotoxin SIA	0.5MG		7,465			29339900	
J66745.M^	^a-Conotoxin SIA	1MG		11,180			29339900	
J66746.M^	[Lys^4] Sarafotoxin S6c	1MG	116495-45-5	25,707			29339900	
J66747.M^	Somatostatin Tumor Inhibiting Analog	1MG		6,391			29339900	
J66749.#0	Imipenem monohydrate, 95%	5MG	74431-23-5	7,228		Air/Sea/Road	29419090	18
J66749.MB	Imipenem monohydrate, 95%	25MG	74431-23-5	14,977		Air/Sea/Road	29419090	18
J66750.03	^b-D-Gentiobiose, 98%	1GR	554-91-6	13,728		Air/Sea/Road	29400000	
J66750.MC	^b-D-Gentiobiose, 98%	100MG	554-91-6	2,890		Air/Sea/Road	29400000	
J66750.ME	^b-D-Gentiobiose, 98%	500MG	554-91-6	11,462		Air/Sea/Road	29400000	
J66751.MB	Ascomycin, 95%	25MG	104987-12-4	9,612	*	Air/Sea/Road	38151200	
J66751.MC	Ascomycin, 95%	100MG	104987-12-4	37,853	*	Air/Sea/Road	38151200	
J66752.!D	PACAP (1-27), human, ovine, rat	0.5MG	127317-03-7	15,094			29339900	
J66752.M^	PACAP (1-27), human, ovine, rat	1MG	127317-03-7	25,943			29339900	
J66753.!D	^a-Conotoxin MI	0.5MG		7,465			29339900	
J66753.M^	^a-Conotoxin MI	1MG		11,180			29339900	
J66754.!D	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	0.5MG		5,284			29349900	
J66754.M^	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	1MG		7,312			29349900	
J66755.M^	[Glu^1] Fibrinopeptide B, human	1MG	103213-49-6	8,185			29225000	
J66757.!D	Amyloid ^b (1-28)	0.5MG	109770-29-8	12,618			29332990	
J66757.M^	Amyloid ^b (1-28)	1MG	109770-29-8	18,751			29332990	
J66758.!D	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	0.5MG		7,240			29339900	
J66758.M^	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	1MG		11,428			29339900	
J66760.M^	Intermedin, human	1MG		32,429			29339900	
J66761.03	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	1GR	16832-21-6	2,500	*	Air/Sea/Road	29329900	
J66761.06	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	5GR	16832-21-6	8,619	*	Air/Sea/Road	29329900	
J66762.!D	Calcitonin Gene Related Peptide II, rat	0.5MG		16,392			29339900	
J66762.M^	Calcitonin Gene Related Peptide II, rat	1MG		27,005			29339900	
J66764.MC	Propidium iodide	100MG	25535-16-4	12,382	*	Air/Sea/Road	29339900	18
J66765.!D	Adrenocorticotropic Hormone (7-38), human	0.5MG	68563-24-6	11,909			29371900	
J66765.M^	Adrenocorticotropic Hormone (7-38), human	1MG	68563-24-6	17,689			29371900	
J66766.#0	[Ile-Ser] Bradykinin	5MG	86030-63-9	6,592		Air/Sea/Road	29339900	
J66767.!D	Caspase-3 Substrate V, fluorogenic	0.5MG		9,056			38220000	
J66767.M^	Caspase-3 Substrate V, fluorogenic	1MG		14,387			38220000	
J66768.M^	Proinsulin C-Peptide (55-89), human	1MG	11097-48-6	23,231			29339900	
J66769.M^	Substance P (7-11)	1MG	51165-05-0	3,326				

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J66770.!D	Galanin, porcine	0.5MG	88813-36-9	14,504			29339900	
J66770.M^	Galanin, porcine	1MG	88813-36-9	22,406			29339900	
J66771.03	Gramicidin, 95%	1GR	1405-97-6	8,338	*	Air/Sea/Road	38151200	
J66771.MC	Gramicidin, 95%	100MG	1405-97-6	1,274	*	Air/Sea/Road	38151200	
J66771.ME	Gramicidin, 95%	500MG	1405-97-6	4,834	*	Air/Sea/Road	38151200	
J66772.!D	^a-Helical Corticotropin Releasing Factor (9-41)	0.5MG	96118-75-1	12,499				
J66772.M^	^a-Helical Corticotropin Releasing Factor (9-41)	1MG	96118-75-1	20,990				
J66774.MC	Mecillinam, 95%	100MG	32887-01-7	9,634	*	Air/Sea/Road	38151200	
J66775.#0	Endomorphin-1	5MG	189388-22-5	6,781		Air/Sea/Road	29339900	
J66775.MB	Endomorphin-1	25MG	189388-22-5	22,878	*	Air/Sea/Road	29339900	
J66777.!D	Parathyroid Hormone (3-34), bovine	0.5MG	51257-86-4	11,770			29379000	
J66777.M^	Parathyroid Hormone (3-34), bovine	1MG	51257-86-4	19,811			29379000	
J66779.#0	Allatostatin II	5MG		15,566	*	Air/Sea/Road	29371900	
J66779.M^	Allatostatin II	1MG		5,259			29371900	
J66780.03	Albumin, human, 96%	1GR	70024-90-7	4,091	*	Air/Sea/Road	35029090	
J66780.06	Albumin, human, 96%	5GR	70024-90-7	11,909	*	Air/Sea/Road	35029090	
J66780.ME	Albumin, human, 96%	500MG	70024-90-7	2,548	*	Air/Sea/Road	35029090	
J66782.#0	^b-Casomorphin (1-3)	5MG	72122-59-9	3,326		Air/Sea/Road	29339900	
J66782.MB	^b-Casomorphin (1-3)	25MG	72122-59-9	12,029	*	Air/Sea/Road	29339900	
J66783.MA	Influenza A NP (366-374) Strain A/PR/8/35	10MG		20,520	*	Air/Sea/Road	38151200	
J66783.MB	Influenza A NP (366-374) Strain A/PR/8/35	25MG		37,382	*	Air/Sea/Road	38151200	
J66784.M^	Chymotrypsin Substrate III, fluorogenic	1MG	94367-21-2	2,689			29329900	
J66785.03	Teicoplanin, cont. 80+% A2	1GR	61036-62-2	39,858	*	Air/Sea/Road	29419090	18
J66785.MC	Teicoplanin, cont. 80+% A2	100MG	61036-62-2	7,429	*	Air/Sea/Road	29419090	18
J66785.ME	Teicoplanin, cont. 80+% A2	500MG	61036-62-2	23,585	*	Air/Sea/Road	29419090	18
J66786.M^	[Nle^8^,^2^1, Tyr^3^4] Parathyroid Hormone (1-34), amide, rat	1MG	105267-88-7	21,109			29379000	
J66787.#0	N-Acetyl-Leu-Glu-His-Asp-al	5MG		14,504		Air/Sea/Road		
J66787.M^	N-Acetyl-Leu-Glu-His-Asp-al	1MG		3,655				
J66788.!D	[Tyr^0] Calcitonin Gene Related Peptide, rat	0.5MG		19,574			29339900	
J66788.M^	[Tyr^0] Calcitonin Gene Related Peptide, rat	1MG		30,071			29339900	
J66789.#0	CDC25C	5MG		31,367		Air/Sea/Road	29339900	
J66790.!D	MMP-8 Substrate, fluorogenic	0.5MG		5,932			29339900	
J66790.M^	MMP-8 Substrate, fluorogenic	1MG		7,829			29339900	
J66791.03	Cefmetazole	1GR	56796-20-4	6,628	*	Air/Sea/Road	38151200	
J66791.06	Cefmetazole	5GR	56796-20-4	24,174	*	Air/Sea/Road	38151200	
J66792.03	2,3,5-Tri-O-benzyl-D-arabinofuranose	1GR	37776-25-3	1,994	*	Air/Sea/Road	29400000	
J66792.06	2,3,5-Tri-O-benzyl-D-arabinofuranose	5GR	37776-25-3	9,670	*	Air/Sea/Road	29400000	
J66792.09	2,3,5-Tri-O-benzyl-D-arabinofuranose	10GR	37776-25-3	19,221	*	Air/Sea/Road	29400000	
J66793.M^	Exendin 3	1MG	130357-25-4	24,174			29339900	
J66795.!D	cAMP Dependent PK Inhibitor, PKI (14-24), amide	0.5MG		4,634			29339900	
J66795.M^	cAMP Dependent PK Inhibitor, PKI (14-24), amide	1MG		7,960			29339900	
J66796.!D	Galanin (2-11)	0.5MG	367518-31-8	6,592			29339900	
J66796.M^	Galanin (2-11)	1MG	367518-31-8	10,861			29339900	
J66797.!D	Neuropeptide Y, human	0.5MG	90880-35-6	14,387			29339900	
J66797.M^	Neuropeptide Y, human	1MG	90880-35-6	21,109			29339900	
J66798.14	Amido Black 10B, Electrophoresis Reagent	25GR	1064-48-8	3,232	*	Air/Sea/Road	32041299	18
J66798.22	Amido Black 10B, Electrophoresis Reagent	100GR	1064-48-8	10,766	*	Air/Sea/Road	32041299	18
J66799.M^	Gly-D-Arg-Gly-Asp-Ser-Pro-Ala-Ser-Ser-Lys	1MG		5,932			29339900	
J66800.03	Cefoxitin sodium, 92.7-97%	1GR	33564-30-6	13,678		Air/Sea/Road	29419090	18
J66800.MD	Cefoxitin sodium, 92.7-97%	250MG	33564-30-6	4,505		Air/Sea/Road	29419090	18
J66801.#0	Leu-Enkephalin, amide	5MG	60117-24-0	3,810		Air/Sea/Road	29242990	
J66802.MC	Bialaphos sodium, 85%	100MG	71048-99-2	12,618		Air/Sea/Road	29419000	
J66802.ME	Bialaphos sodium, 85%	500MG	71048-99-2	55,424		Air/Sea/Road	29419000	
J66805.03	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro-^a-D-arabinofuranose	1GR	97614-43-2	2,557	*	Air/Sea/Road	29400000	
J66805.06	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro-^a-D-arabinofuranose	5GR	97614-43-2	12,488	*	Air/Sea/Road	29400000	
J66806.#0	[Val5] Angiotensin II, human	5MG	5649-07-0	4,539	*	Air/Sea/Road	29371900	
J66807.MA	Ceftibuten, 95%	10MG	97519-39-6	5,518	*	Air/Sea/Road	38151200	
J66807.MC	Ceftibuten, 95%	100MG	97519-39-6	39,268	*	Air/Sea/Road	38151200	
J66807.MF	Ceftibuten, 95%	50MG	97519-39-6	23,702	*	Air/Sea/Road	38151200	
J66808.!D	Amyloid ^b (25-35)	0.5MG	131602-53-4	5,176			29371900	
J66808.M^	Amyloid ^b (25-35)	1MG	131602-53-4	7,665			29371900	

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J66809.!D	Cadherin Peptide, avian	0.5MG	127650-08-2	4,634			29241900	
J66809.M^	Cadherin Peptide, avian	1MG	127650-08-2	7,240			29241900	
J66810.M^	[D-Pro^2, D-Phe^7, D-Trp^9] Substance P	1MG	77275-70-8	3,986			29339900	
J66811.22	Sodium glucoheptonate	100GR	31138-65-5	2,784		Air/Sea/Road	29181990	
J66811.36	Sodium glucoheptonate	500GR	31138-65-5	13,798		Air/Sea/Road	29181990	
J66811.A1	Sodium glucoheptonate	1KG	31138-65-5	26,180		Air/Sea/Road	29181990	
J66812.#0	Fibrinopeptide B, human	5MG	36204-23-6	23,702		Air/Sea/Road	29337900	
J66812.M^	Fibrinopeptide B, human	1MG	36204-23-6	7,748			29337900	
J66814.!D	Cecropin A (1-8)-Melittin (1-18) amide	0.5MG		15,094			29339900	
J66814.M^	Cecropin A (1-8)-Melittin (1-18) amide	1MG		22,288			29339900	
J66815.03	D-Ribose-5-phosphate disodium salt hydrate, 85%	1GR	18265-46-8	15,447		Air/Sea/Road	29400000	
J66815.MD	D-Ribose-5-phosphate disodium salt hydrate, 85%	250MG	18265-46-8	5,095		Air/Sea/Road	29400000	
J66816.M^	[Deamino-Pen^1, Val^4, D-Arg^8] Vasopressin	1MG	64158-84-5	3,986			29339900	
J66817.!D	Neurokinin A	0.5MG	86933-74-6	5,955			29339900	
J66817.M^	Neurokinin A	1MG	86933-74-6	8,349			29339900	
J66818.03	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	1GR	62211-93-2	2,737	*	Air/Sea/Road	29400000	
J66818.06	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	5GR	62211-93-2	6,121	*	Air/Sea/Road	29400000	
J66818.14	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	25GR	62211-93-2	20,700	*	Air/Sea/Road	29400000	
J66819.!D	D-myo-Inositol-1,3,5-trisphosphate sodium salt	0.5MG		24,881			29199000	
J66819.!Z	D-myo-Inositol-1,3,5-trisphosphate sodium salt	0.1MG		5,554			29199000	
J66819.M^	D-myo-Inositol-1,3,5-trisphosphate sodium salt	1MG		44,104			29199000	
J66820.MC	Telithromycin, 95%	100MG	191114-48-4	19,221	*	Air/Sea/Road	29415000	
J66822.09	Pyrazinamide, 98%	10GR	98-96-4	1,847		Air/Sea/Road	29339900	18
J66822.14	Pyrazinamide, 98%	25GR	98-96-4	3,602		Air/Sea/Road	29339900	18
J66822.22	Pyrazinamide, 98%	100GR	98-96-4	10,096		Air/Sea/Road	29339900	18
J66823.M^	Coelenterazine, native, Aequorea sp.	1MG	55779-48-1	11,144				
J66823.MA	Coelenterazine, native, Aequorea sp.	10MG	55779-48-1	32,546	*	Air/Sea/Road	38151200	
J66824.#0	Tumor Necrosis Factor-^a (31-45), human	5MG		20,637		Air/Sea/Road	29252900	
J66824.MA	Tumor Necrosis Factor-^a (31-45), human	10MG		31,603	*	Air/Sea/Road	29252900	
J66825.!D	Amylin, human, amide	0.5MG		23,585			29371900	
J66825.M^	Amylin, human, amide	1MG		38,208			29371900	
J66826.!D	Amyloid ^b (35-25)	0.5MG	147740-73-6	8,633			29371900	
J66826.M^	Amyloid ^b (35-25)	1MG	147740-73-6	12,146			29371900	
J66827.!D	Calcitonin Gene Related Peptide, rat	0.5MG	96827-03-1	20,990			29339900	
J66827.M^	Calcitonin Gene Related Peptide, rat	1MG	96827-03-1	37,853			29339900	
J66828.06	Methyl ^b-D-ribofuranoside, 98%	5GR	7473-45-2	3,265	*	Air/Sea/Road	29400000	
J66828.14	Methyl ^b-D-ribofuranoside, 98%	25GR	7473-45-2	12,972	*	Air/Sea/Road	29400000	
J66830.03	Naringin dihydrochalcone, 98%	1GR	18916-17-1	1,416	*	Air/Sea/Road	38151200	
J66830.06	Naringin dihydrochalcone, 98%	5GR	18916-17-1	5,860	*	Air/Sea/Road	38151200	
J66831.M^	Substance P, methyl ester	1MG	76260-78-1	3,326			29339900	
J66833.!D	Adrenomedullin (1-12), human	0.5MG		3,749			29371900	
J66833.M^	Adrenomedullin (1-12), human	1MG		5,001			29371900	
J66834.03	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	1GR	115457-83-5	5,718	*	Air/Sea/Road	38151200	
J66834.ME	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	500MG	115457-83-5	3,596	*	Air/Sea/Road	38151200	
J66835.!D	Corticotropin-Releasing Factor, human, rat	0.5MG	86784-80-7	16,156			29339900	
J66836.#0	Oleoyl-L-^a-lysophosphatidic acid sodium salt	5MG	22556-62-3	11,792		Air/Sea/Road	29199000	
J66836.MB	Oleoyl-L-^a-lysophosphatidic acid sodium salt	25MG	22556-62-3	33,608		Air/Sea/Road	29199000	
J66838.03	^b-D-Thioglucose sodium salt, 97%	1GR	10593-29-0	9,906	*	Air/Sea/Road	29400000	
J66838.MD	^b-D-Thioglucose sodium salt, 97%	250MG	10593-29-0	2,507	*	Air/Sea/Road	29400000	
J66839.!D	PACAP-Related Peptide (1-29), rat	0.5MG	132769-35-8	15,447			29339900	
J66839.M^	PACAP-Related Peptide (1-29), rat	1MG	132769-35-8	24,764			29339900	
J66843.MA	Lys-Gly-Asp-Ser	10MG		16,392	*	Air/Sea/Road	29241900	
J66843.MB	Lys-Gly-Asp-Ser	25MG		30,071	*	Air/Sea/Road	29241900	
J66844.#0	Adrenocorticotropic Hormone (11-24)	5MG	4237-93-8	9,303	*	Air/Sea/Road	29371900	
J66844.M^	Adrenocorticotropic Hormone (11-24)	1MG	4237-93-8	3,018			29371900	
J66845.06	Sucrose stearate	5GR	25168-73-4	2,584		Air/Sea/Road	17019990	
J66845.14	Sucrose stearate	25GR	25168-73-4	7,980		Air/Sea/Road	17019990	
J66846.#0	C-Myc Peptide	5MG		17,216		Air/Sea/Road	29241900	
J66846.M^	C-Myc Peptide	1MG		3,326			29241900	

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J66847.06	Methyl-^b-cyclodextrin	5GR	128446-36-6	3,538		Air/Sea/Road	35051090	18
J66847.14	Methyl-^b-cyclodextrin	25GR	128446-36-6	12,382		Air/Sea/Road	35051090	18
J66848.!D	[^b-Ala^8] Neurokinin A (4-10)	0.5MG	122063-01-8	3,326				
J66848.M^	[^b-Ala^8] Neurokinin A (4-10)	1MG	122063-01-8	5,460				
J66849.MA	[Ala^4] Myelin Basic Protein (1-11)	10MG		27,005	*	Air/Sea/Road	29339900	
J66851.M^	[D-Ala^2] ^b-Casomorphin (1-5), bovine	1MG		2,406			29339900	
J66853.03	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	1GR	60933-68-8	1,980	*	Air/Sea/Road	29400000	
J66853.06	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	5GR	60933-68-8	9,598	*	Air/Sea/Road	29400000	
J66853.09	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	10GR	60933-68-8	16,863	*	Air/Sea/Road	29400000	
J66855.#0	Bactenecin, bovine	5MG		24,291		Air/Sea/Road		
J66855.MA	Bactenecin, bovine	10MG		33,725	*	Air/Sea/Road	38151200	
J66855.MB	Bactenecin, bovine	25MG		57,783	*	Air/Sea/Road	38151200	
J66856.06	Kanamycin disulfate, 670 ^mg/mg	5GR	64013-70-3	9,339	*	Air/Sea/Road	29419000	
J66856.14	Kanamycin disulfate, 670 ^mg/mg	25GR	64013-70-3	33,725	*	Air/Sea/Road	29419000	
J66857.M^	Ala-Leu-Ala-Leu	1MG	84676-48-2	3,326			29241900	
J66858.#0	Arg-Lys-Arg-Ala-Arg-Lys-Glu	5MG	82801-73-8	12,265		Air/Sea/Road	29252900	
J66858.M^	Arg-Lys-Arg-Ala-Arg-Lys-Glu	1MG	82801-73-8	4,033			29252900	
J66860.!Z	D-myo-Inositol-1,4,5,6-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66862.#0	HIV Protease Substrate IV	5MG	128340-47-6	14,504		Air/Sea/Road	29252900	
J66863.!D	Amylin (1-13), human	0.5MG	198328-30-2	11,180			29371900	
J66863.M^	Amylin (1-13), human	1MG	198328-30-2	15,566			29371900	
J66865.#0	[D-Ala^2, D-Met^5] Enkephalin	5MG	100929-50-8	5,624		Air/Sea/Road		
J66866.#0	[D-Ala^2, D-Arg^6] Dynorphin A, (1-13), porcine	5MG		19,574		Air/Sea/Road	29339900	
J66868.#0	[Gln11] Amyloid ^b (1-16)	5MG	133605-53-5	24,647	*	Air/Sea/Road	29371900	
J66868.MA	[Gln11] Amyloid ^b (1-16)	10MG	133605-53-5	33,962	*	Air/Sea/Road	29371900	
J66869.03	n-Dodecyl-^b-D-maltopyranoside	1GR	69227-93-6	11,799	*	Air/Sea/Road	29329900	18
J66869.06	n-Dodecyl-^b-D-maltopyranoside	5GR	69227-93-6	27,476	*	Air/Sea/Road	29329900	18
J66869.ME	n-Dodecyl-^b-D-maltopyranoside	500MG	69227-93-6	8,018	*	Air/Sea/Road	29329900	18
J66870.M^	Head Activator Neuropeptide	1MG	79943-68-3	4,010			29339900	
J66871.03	2,3-O-Isopropylidene-D-erythronolactone, 98%	1GR	25581-41-3	5,412	*	Air/Sea/Road	29329900	
J66871.06	2,3-O-Isopropylidene-D-erythronolactone, 98%	5GR	25581-41-3	18,868	*	Air/Sea/Road	29329900	
J66872.!D	PACAP (6-27), human, ovine, rat	0.5MG	136134-68-4	11,108			29339900	
J66872.M^	PACAP (6-27), human, ovine, rat	1MG	136134-68-4	16,273			29339900	
J66874.!D	Elcatonin	0.5MG	60731-46-6	12,499			29371900	
J66874.M^	Elcatonin	1MG	60731-46-6	20,400			29371900	
J66875.!D	Antileukinate	0.5MG	138559-60-1	9,859			29339900	
J66875.M^	Antileukinate	1MG	138559-60-1	14,977			29339900	
J66876.03	Crocein Scarlet 7B, >70% dye content	1GR	6226-76-2	1,165		Air/Sea/Road	32041200	
J66876.06	Crocein Scarlet 7B, >70% dye content	5GR	6226-76-2	3,054		Air/Sea/Road	32041200	
J66876.14	Crocein Scarlet 7B, >70% dye content	25GR	6226-76-2	10,978		Air/Sea/Road	32041200	
J66877.M^	Charybdotoxin	1MG	95751-30-7	55,660				
J66878.M^	Adrenomedullin (22-52), human	1MG	159899-65-7	22,878			29339900	
J66879.!D	Alloferon 1	0.5MG	347884-61-1	4,634			29339900	
J66879.M^	Alloferon 1	1MG	347884-61-1	6,639			29339900	
J66880.M^	Adipokinetic Hormone, locust	1MG		5,790			29371900	
J66881.!D	Caspase-3 Substrate III, fluorogenic	0.5MG	189696-20-6	9,623			38220000	
J66881.M^	Caspase-3 Substrate III, fluorogenic	1MG	189696-20-6	16,863			38220000	
J66882.!D	Prolactin-Releasing Peptide (12-31), rat	0.5MG	222988-10-5	13,915			29339900	
J66882.M^	Prolactin-Releasing Peptide (12-31), rat	1MG	222988-10-5	22,406			29339900	
J66883.M^	GTP-Binding Protein Fragment, G ^a	1MG		8,549				
J66884.!D	Glucagon-Like Peptide-2, human	0.5MG	99120-49-7	16,509			29339900	
J66884.M^	Glucagon-Like Peptide-2, human	1MG	99120-49-7	29,008			29339900	
J66885.06	Phenyl ^b-D-glucopyranoside, 98%	5GR	1464-44-4	5,365	*	Air/Sea/Road	38151200	
J66885.14	Phenyl ^b-D-glucopyranoside, 98%	25GR	1464-44-4	16,037	*	Air/Sea/Road	38151200	
J66886.03	Ceftiofur sodium, 95%	1GR	104010-37-9	6,792	*	Air/Sea/Road	38151200	
J66886.06	Ceftiofur sodium, 95%	5GR	104010-37-9	17,216	*	Air/Sea/Road	38151200	
J66887.M^	Biotin-Parathyroid Hormone (1-34), human	1MG		16,746			29379000	
J66889.#0	Arg-Gly-Tyr-Ala-Leu-Gly	5MG	59587-24-5	9,670		Air/Sea/Road	29252900	
J66889.M^	Arg-Gly-Tyr-Ala-Leu-Gly	1MG	59587-24-5	3,326			29252900	
J66890.03	Mupirocin lithium salt, 90+%	1GR	73346-79-9	136,792	*	Air/Sea/Road	29419000	
J66890.MC	Mupirocin lithium salt, 90+%	100MG	73346-79-9	32,665	*	Air/Sea/Road	29419000	
J66890.ME	Mupirocin lithium salt, 90+%	500MG	73346-79-9	88,326	*	Air/Sea/Road	29419000	

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J66891.03	Cefoxitin, 98%	1GR	35607-66-0	10,035	*	Air/Sea/Road	38151200	
J66892.#0	[Sar1,Val5, Ala8] Angiotensin II	5MG		3,749	*	Air/Sea/Road	29371900	
J66893.03	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	1GR	60984-57-8	4,339	*	Air/Sea/Road	38151200	
J66893.06	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	5GR	60984-57-8	14,857	*	Air/Sea/Road	38151200	
J66893.14	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	25GR	60984-57-8	67,923	*	Air/Sea/Road	38151200	
J66895.03	Azlocillin sodium, 90%	1GR	37091-65-9	5,743	*	Air/Sea/Road	29411000	
J66895.09	Azlocillin sodium, 90%	10GR	37091-65-9	12,029	*	Air/Sea/Road	29411000	
J66896.8+	CEF4	2MG		12,382		Air/Sea/Road	29252900	
J66897.!D	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	0.5MG		7,240			29339900	
J66897.M^	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	1MG		10,201			29339900	
J66898.M^	Neurokinin A (4-10)	1MG	97559-35-8	4,634				
J66900.M^	Urocortin II, human	1MG	398001-88-2	30,777			29339900	
J66901.03	Cycloheximide, ultrapure, 95%	1GR	66-81-9	4,018		Air/Sea/Road	29419090	18
J66902.03	Seleno-L-methionine	1GR	3211-76-5	43,868	*	Air/Sea/Road	29319090	18
J66902.MC	Seleno-L-methionine	100MG	3211-76-5	9,612	*	Air/Sea/Road	29319090	18
J66902.ME	Seleno-L-methionine	500MG	3211-76-5	32,546	*	Air/Sea/Road	29319090	18
J66903.!D	Fibronectin-Binding Protein	0.5MG	119977-20-7	12,146			29339900	
J66903.M^	Fibronectin-Binding Protein	1MG	119977-20-7	21,699			29339900	
J66904.03	3,4,6-Tri-O-acetyl-D-galactal	1GR	4098-06-0	2,464		Air/Sea/Road	29400090	
J66904.06	3,4,6-Tri-O-acetyl-D-galactal	5GR	4098-06-0	9,540		Air/Sea/Road	29400090	
J66904.09	3,4,6-Tri-O-acetyl-D-galactal	10GR	4098-06-0	16,156		Air/Sea/Road	29400090	
J66905.!D	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	0.5MG		12,499			29339900	
J66905.M^	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	1MG		19,811			29339900	
J66906.MA	Urocortin II, mouse	10MG	330648-32-3	42,925				
J66908.#0	Adrenocorticotropic Hormone (4-9)	5MG		8,054	*	Air/Sea/Road	29371900	
J66908.M^	Adrenocorticotropic Hormone (4-9)	1MG		2,289			29371900	
J66909.!D	Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys	0.5MG	98849-88-8	2,926			29242990	
J66909.M^	Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys	1MG	98849-88-8	5,271			29242990	
J66911.MA	^y-Bag Cell Peptide	10MG		13,915	*	Air/Sea/Road	29371900	
J66911.MB	^y-Bag Cell Peptide	25MG		25,590	*	Air/Sea/Road	29371900	
J66912.#0	^b-Casomorphin (1-5), bovine	5MG	72122-63-5	10,897				
J66913.!D	Amyloid ^b (1-38)	0.5MG		17,452			29332990	
J66913.M^	Amyloid ^b (1-38)	1MG		27,122			29332990	
J66914.03	1,6-Anhydro-^b-D-cellobiose, 95%	1GR	35405-71-1	10,141	*	Air/Sea/Road	29400000	
J66914.06	1,6-Anhydro-^b-D-cellobiose, 95%	5GR	35405-71-1	49,411	*	Air/Sea/Road	29400000	
J66914.ME	1,6-Anhydro-^b-D-cellobiose, 95%	500MG	35405-71-1	5,129	*	Air/Sea/Road	29400000	
J66915.#0	Endothelin-1 (1-15), human	5MG		20,164		Air/Sea/Road		
J66915.MA	Endothelin-1 (1-15), human	10MG		30,660	*	Air/Sea/Road	38151200	
J66916.03	5-Keto-D-gluconic acid potassium salt, 98%	1GR	5447-60-9	4,681	*	Air/Sea/Road	29189900	
J66916.06	5-Keto-D-gluconic acid potassium salt, 98%	5GR	5447-60-9	16,037	*	Air/Sea/Road	29189900	
J66917.MB	N-Acetyl-Pepstatin	25MG	28575-34-0	20,047	*	Air/Sea/Road	29241900	
J66917.MF	N-Acetyl-Pepstatin	50MG	28575-34-0	36,320	*	Air/Sea/Road	29241900	
J66918.M^	Amyloid ^b (32-35)	1MG	151151-30-3	3,749			29371900	
J66919.#0	[D-Arg^8] Dynorphin A (1-13), porcine	5MG	125357-12-2	19,574		Air/Sea/Road	29339900	
J66920.M^	[Gln11] Amyloid ^b (1-40)	1MG		34,081			29371900	
J66921.#0	Selective Protease-Activated Receptor 4 (PAR4) Agonist	5MG	352017-71-1	19,694		Air/Sea/Road	29339900	
J66921.M^	Selective Protease-Activated Receptor 4 (PAR4) Agonist	1MG	352017-71-1	4,942			29339900	
J66922.M^	Substance P (2-11)	1MG	53749-61-4	3,326			29339900	
J66923.M^	Glucagon Like Peptide-1 (7-36) amide, chicken, turkey	1MG		18,751			29339900	
J66924.M^	Urocortin III, human	1MG		23,585			29339900	
J66926.M^	Asp-Asp-Asp-Asp-Asp-Asp	1MG		5,284			29241900	
J66927.!D	CD36 Peptide P (139-155)	0.5MG		5,082			29371900	
J66927.M^	CD36 Peptide P (139-155)	1MG		7,240			29371900	
J66928.MA	Renin Inhibitor Peptide	10MG	50410-01-0	13,444	*	Air/Sea/Road	29339900	
J66928.MB	Renin Inhibitor Peptide	25MG	50410-01-0	23,938	*	Air/Sea/Road	29339900	
J66929.M^	[Deamino-Cys^1, Arg^8] Vasopressin	1MG	16679-58-6	4,280			29339900	

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J66930.03	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D-ribofuranose, 98%	1GR	15397-15-6	1,805	*	Air/Sea/Road	29400000	
J66930.06	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D-ribofuranose, 98%	5GR	15397-15-6	7,535	*	Air/Sea/Road	29400000	
J66931.!D	Adrenocorticotropic Hormone (1-17), human	0.5MG	7266-47-9	5,590			29371900	
J66931.M^	Adrenocorticotropic Hormone (1-17), human	1MG	7266-47-9	8,786			29371900	
J66932.#0	BAM-12P	5MG	75513-71-2	21,580		Air/Sea/Road	29339900	
J66932.MA	BAM-12P	10MG	75513-71-2	32,902	*	Air/Sea/Road	29339900	
J66933.!D	Neuropeptide Y, porcine	0.5MG	83589-17-7	10,260			29339900	
J66933.M^	Neuropeptide Y, porcine	1MG	83589-17-7	13,678			29339900	
J66934.06	L-Gulonic acid-1,4-lactone, 95%	5GR	1128-23-0	2,759	*	Air/Sea/Road	29322090	18
J66934.14	L-Gulonic acid-1,4-lactone, 95%	25GR	1128-23-0	10,354	*	Air/Sea/Road	29322090	18
J66935.!D	Adrenomedullin (16-31), human, pig	0.5MG		14,268			29371900	
J66935.M^	Adrenomedullin (16-31), human, pig	1MG		20,400			29371900	
J66936.!D	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt	0.5MG	142507-74-2	33,019			29199000	
J66936.!Z	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt	0.1MG	142507-74-2	7,053			29199000	
J66937.#0	Bradykinin (1-6)	5MG	23815-88-5	3,810		Air/Sea/Road	29339900	
J66937.MB	Bradykinin (1-6)	25MG	23815-88-5	14,504	*	Air/Sea/Road	29339900	
J66938.!D	Protein Kinase C-^e Peptide Substrate	0.5MG		7,618			29339900	
J66938.M^	Protein Kinase C-^e Peptide Substrate	1MG		11,534			29339900	
J66939.#0	Urotensin II, goby	5MG	9047-55-6	22,169		Air/Sea/Road	29339900	
J66939.MA	Urotensin II, goby	10MG	9047-55-6	33,725	*	Air/Sea/Road	29339900	
J66940.!D	Cholecystokinin, CCK (27-33)	0.5MG	47910-79-2	2,665			29339900	
J66940.M^	Cholecystokinin, CCK (27-33)	1MG	47910-79-2	4,244			29339900	
J66941.M^	[D-Ala^2] ^b-Casomorphin (1-6), bovine	1MG		2,406			29339900	
J66942.!Z	D-myo-Inositol-3,4,5,6-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66943.03	Levofloxacin, 98%	1GR	100986-85-4	1,521		Air/Sea/Road	29349900	
J66943.06	Levofloxacin, 98%	5GR	100986-85-4	3,858		Air/Sea/Road	29349900	
J66944.03	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	1GR	34819-86-8	2,512	*	Air/Sea/Road	29329900	
J66944.06	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	5GR	34819-86-8	10,500	*	Air/Sea/Road	29329900	
J66945.#0	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-NH{2}	5MG	81156-93-6	10,201		Air/Sea/Road	29252900	
J66945.M^	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-NH{2}	1MG	81156-93-6	4,634			29252900	
J66946.!D	Acetyl-Myelin Basic Protein (4-14) Peptide	0.5MG		4,634			29339900	
J66946.M^	Acetyl-Myelin Basic Protein (4-14) Peptide	1MG		7,240			29339900	
J66947.14	Calcium D-saccharate tetrahydrate, 98%	25GR	5793-89-5	3,158	*	Air/Sea/Road	38151200	
J66947.22	Calcium D-saccharate tetrahydrate, 98%	100GR	5793-89-5	8,666	*	Air/Sea/Road	38151200	
J66948.!D	[Tyr^0] Neurokinin A	0.5MG		6,544			29339900	
J66948.M^	[Tyr^0] Neurokinin A	1MG		8,986			29339900	
J66949.09	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	10GR	6184-17-4	2,308		Air/Sea/Road	29362300	
J66949.18	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	50GR	6184-17-4	10,649		Air/Sea/Road	29362300	
J66951.#0	P55-TNFR	5MG		23,585		Air/Sea/Road	29339900	
J66952.!D	C3 Peptide P16	0.5MG	99027-06-2	7,240			29339900	
J66952.M^	C3 Peptide P16	1MG	99027-06-2	11,428			29339900	
J66953.#0	Endomorphin-2	5MG	141801-26-5	5,885		Air/Sea/Road	29339900	
J66953.MB	Endomorphin-2	25MG	141801-26-5	20,520	*	Air/Sea/Road	29339900	
J66954.#0	Substance P, reversed sequence	5MG		7,240		Air/Sea/Road	29339900	
J66957.M^	Adipokinetic Hormone, Tabanus atratus	1MG		4,022			29371900	
J66959.M^	Neuromedin (U8), porcine	1MG		4,553			29339900	
J66960.!3	17-(Allylamino)-17-demethoxygeldanamycin, 99%	200MG	75747-14-7	22,642			29199000	
J66960.MB	17-(Allylamino)-17-demethoxygeldanamycin, 99%	25MG	75747-14-7	6,911	*	Air/Sea/Road	29199000	
J66960.MC	17-(Allylamino)-17-demethoxygeldanamycin, 99%	100MG	75747-14-7	13,444	*	Air/Sea/Road	29199000	
J66961.03	Pullulan	1GR	9057-02-7	4,116		Air/Sea/Road	39139090	
J66961.06	Pullulan	5GR	9057-02-7	13,915		Air/Sea/Road	39139090	
J66961.09	Pullulan	10GR	9057-02-7	55,071		Air/Sea/Road	39139090	
J66962.!D	[Leu^1^3] Motilin, human, porcine	0.5MG	116283-54-6	11,286			29339900	
J66962.M^	[Leu^1^3] Motilin, human, porcine	1MG	116283-54-6	16,509			29339900	
J66963.!D	D-myo-Inositol-1,3,4-trisphosphate sodium salt	0.5MG		24,881			29199000	

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J66963.!Z	D-myo-Inositol-1,3,4-trisphosphate sodium salt	0.1MG		4,859			29199000	
J66963.M^	D-myo-Inositol-1,3,4-trisphosphate sodium salt	1MG		44,104			29199000	
J66964.#0	Ala-Gly-Asp-Val	5MG	64263-99-6	3,326		Air/Sea/Road	29241900	
J66965.!D	Alloferon 2	0.5MG	347884-62-2	4,634			29339900	
J66965.M^	Alloferon 2	1MG	347884-62-2	6,639			29339900	
J66967.#0	Acetyl-Neurotensin (8-13)	5MG	74853-69-3	15,683		Air/Sea/Road	29339900	
J66967.M^	Acetyl-Neurotensin (8-13)	1MG	74853-69-3	4,375			29339900	
J66968.03	Aescin, 98%	1GR	6805-41-0	4,400	*	Air/Sea/Road	38151200	
J66968.06	Aescin, 98%	5GR	6805-41-0	16,626	*	Air/Sea/Road	38151200	
J66968.09	Aescin, 98%	10GR	6805-41-0	27,122	*	Air/Sea/Road	38151200	
J66969.M^	Glu-Ile-Leu-Asp-Val	1MG	150525-67-0	3,326			29241900	
J66970.!D	CD36 Peptide P (93-110)	0.5MG		6,344			29371900	
J66970.M^	CD36 Peptide P (93-110)	1MG		8,761			29371900	
J66971.M^	[Nle^1^1] Substance P	1MG	57462-42-7	3,326			29339900	
J66972.AB	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	10ML		5,685	*	Air/Sea/Road	38151200	
J66972.AC	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	25ML		9,564	*	Air/Sea/Road	38151200	
J66973.06	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	5GR	25941-03-1	2,100		Air/Sea/Road	29400000	
J66973.14	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25GR	25941-03-1	6,060		Air/Sea/Road	29400000	
J66973.22	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	100GR	25941-03-1	21,699		Air/Sea/Road	29400000	
J66974.MA	Caspase-2 Substrate, chromogenic	10MG		18,042	*	Air/Sea/Road	29241900	
J66974.MB	Caspase-2 Substrate, chromogenic	25MG		30,071	*	Air/Sea/Road	29241900	
J66975.03	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	1GR	10034-20-5	3,313	*	Air/Sea/Road	29329900	
J66975.06	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	5GR	10034-20-5	9,717	*	Air/Sea/Road	29329900	
J66975.14	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	25GR	10034-20-5	27,948	*	Air/Sea/Road	29329900	
J66975.18	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	50GR	10034-20-5	41,863	*	Air/Sea/Road	29329900	
J66976.!D	N-Acetyl Cholecystokinin, CCK (26-31), non-sulfated	0.5MG		2,665			29339900	
J66976.M^	N-Acetyl Cholecystokinin, CCK (26-31), non-sulfated	1MG		4,244			29339900	
J66977.#0	Endothelin-1, human	5MG	117399-94-7	35,613		Air/Sea/Road	29339900	
J66978.!Z	D-myo-Inositol-1,2,3,4-tetrakis(phosphate) sodium salt	0.1MG		16,509			29199000	
J66979.MA	^b-Casomorphin (1-4), amide, bovine	10MG	74135-04-9	15,447	*	Air/Sea/Road	29339900	
J66979.MB	^b-Casomorphin (1-4), amide, bovine	25MG	74135-04-9	28,419	*	Air/Sea/Road	29339900	
J66980.#0	Tumor Necrosis Factor-^a (46-65), human	5MG		27,005		Air/Sea/Road	29339900	
J66980.MA	Tumor Necrosis Factor-^a (46-65), human	10MG		35,260	*	Air/Sea/Road	29339900	
J66981.03	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	1GR	13343-63-0	8,508	*	Air/Sea/Road	38151200	
J66981.06	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	5GR	13343-63-0	37,499	*	Air/Sea/Road	38151200	
J66981.ME	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	500MG	13343-63-0	5,059	*	Air/Sea/Road	38151200	
J66982.!D	Big Gastrin 1, human	0.5MG	60675-77-6	17,689			29339900	
J66982.M^	Big Gastrin 1, human	1MG	60675-77-6	38,915			29339900	
J66984.M^	Amylin, human	1MG	122384-88-7	32,546			29371900	
J66985.#0	N-Acetyl-Ile-Glu-Thr-Asp-al	5MG	191338-86-0	19,340		Air/Sea/Road	29241900	
J66985.M^	N-Acetyl-Ile-Glu-Thr-Asp-al	1MG	191338-86-0	5,412			29241900	
J66986.!D	Dermaseptin	0.5MG	136212-91-4	22,523			29339900	
J66986.M^	Dermaseptin	1MG	136212-91-4	29,245			29339900	
J66987.06	D-Gulonic acid-1,4-lactone, 98%	5GR	6322-07-2	4,010	*	Air/Sea/Road	29322090	18
J66987.14	D-Gulonic acid-1,4-lactone, 98%	25GR	6322-07-2	15,803	*	Air/Sea/Road	29322090	18
J66988.#0	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	5MG	96736-12-8	13,208		Air/Sea/Road	29339900	
J66988.M^	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	1MG	96736-12-8	3,173			29339900	
J66989.!D	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	0.5MG		5,955			29339900	
J66989.M^	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	1MG		7,771			29339900	
J66990.!D	Motilin, canine	0.5MG	85490-53-5	8,549			29339900	

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J66990.M^	Motilin, canine	1MG	85490-53-5	13,915			29339900	
J66993.03	Hyaluronic acid sodium salt, Streptococcus equi, 91%	1GR	9067-32-7	5,707		Air/Sea/Road	39139090	18
J66993.ME	Hyaluronic acid sodium salt, Streptococcus equi, 91%	500MG	9067-32-7	3,668		Air/Sea/Road	39139090	18
J66995.03	Florfenicol, 98%	1GR	73231-34-2	11,144	*	Air/Sea/Road	38151200	
J66995.06	Florfenicol, 98%	5GR	73231-34-2	35,024	*	Air/Sea/Road	38151200	
J66996.06	L-Alanyl-L-glutamine, 99%	5GR	39537-23-0	2,854		Air/Sea/Road	29241900	18
J66996.14	L-Alanyl-L-glutamine, 99%	25GR	39537-23-0	8,432		Air/Sea/Road	29241900	18
J66996.22	L-Alanyl-L-glutamine, 99%	100GR	39537-23-0	26,533		Air/Sea/Road	29241900	18
J66998.!D	Cortistatin 29	0.5MG		16,982			29339900	
J66998.M^	Cortistatin 29	1MG		29,717			29339900	
J66999.03	Cefuroxime sodium salt, 95%	1GR	56238-63-2	6,886	*	Air/Sea/Road	38151200	
J66999.06	Cefuroxime sodium salt, 95%	5GR	56238-63-2	28,538	*	Air/Sea/Road	38151200	
J67000.!D	L-Asp-Asp-rhodamine trifluoroacetate salt	0.5MG		6,522			29329900	
J67000.M^	L-Asp-Asp-rhodamine trifluoroacetate salt	1MG		9,634			29329900	
J67001.AC	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 530nm absorption	25ML	7440-57-5	5,401	*	Air/Sea/Road	71081200	3
J67001.AE	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 530nm absorption	100ML	7440-57-5	16,746	*	Air/Sea/Road	71081200	3
J67002.#0	SC-51322, 98%	5MG	146032-79-3	10,271		Air/Sea/Road	29349900	
J67003.AC	Amoxicillin clavulanate, 100 mg/ml in distilled water, sterile-filtered	25ML		22,878	*	Air/Sea/Road	29411000	
J67003.AD	Amoxicillin clavulanate, 100 mg/ml in distilled water, sterile-filtered	50ML		42,099	*	Air/Sea/Road	29411000	
J67004.AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572nm absorption	25ML	7440-57-5	7,134	*	Air/Sea/Road	71081200	3
J67004.AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572nm absorption	100ML	7440-57-5	20,520	*	Air/Sea/Road	71081200	3
J67005.8=	Cefotaxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	64485-93-4	7,053			29419090	18
J67005.XF	Cefotaxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	64485-93-4	1,620		Air/Sea/Road	29419090	18
J67006.AD	Oxacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	50ML	7240-38-2	9,045	*	Air/Sea/Road	29411000	
J67006.AE	Oxacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	100ML	7240-38-2	15,683	*	Air/Sea/Road	29411000	
J67007.AE	CAPS, 0.2M buffer soln., pH 9.0, low endotoxin	100ML	1135-40-6	3,301	*	Air/Sea/Road	29213090	18
J67007.AK	CAPS, 0.2M buffer soln., pH 9.0, low endotoxin	250ML	1135-40-6	5,460	*	Air/Sea/Road	29213090	18
J67008.#0	G" 6983, 98%	5MG	133053-19-7	22,288		Air/Sea/Road	29339900	
J67008.M^	G" 6983, 98%	1MG	133053-19-7	5,966			29339900	
J67008.MA	G" 6983, 98%	10MG	133053-19-7	31,367	*	Air/Sea/Road	29339900	
J67010.!Z	D-myo-Inositol-4-phosphate ammonium salt	0.1MG	142760-33-6	16,509			29199000	
J67011.AD	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	50ML	1405-10-3	3,220	*	Air/Sea/Road	29419090	18
J67011.AE	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	100ML	1405-10-3	5,448	*	Air/Sea/Road	29419090	18
J67012.XF	Cefazolin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	27164-46-1	7,181	*	Air/Sea/Road	29419090	18
J67013.AE	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	100ML	497-19-8	3,337	*	Air/Sea/Road	28362090	18
J67013.AK	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	250ML	497-19-8	4,505	*	Air/Sea/Road	28362090	18
J67015.MA	Wiskostatin, 99%	10MG	253449-04-6	13,444	*	Air/Sea/Road	29339900	18
J67016.!D	D-myo-Inositol-2,3,5-trisphosphate ammonium salt	0.5MG		33,019			29199000	
J67016.!Z	D-myo-Inositol-2,3,5-trisphosphate ammonium salt	0.1MG		7,393			29199000	
J67018.!Z	L-myo-Inositol-1,4,5-trisphosphate sodium salt	0.1MG	2068-89-5	11,309			29199000	
J67019.!E	Fibroblast Growth Factor, basic, rat	10UG		7,760			29371900	
J67019.I&	Fibroblast Growth Factor, basic, rat	50UGraM		14,387			29371900	

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J67020.AC	D-Cycloserine, 20 mg/ml in distilled water, sterile-filtered	25ML	68-41-7	7,618	*	Air/Sea/Road	29419090	18
J67020.AD	D-Cycloserine, 20 mg/ml in distilled water, sterile-filtered	50ML	68-41-7	14,034	*	Air/Sea/Road	29419090	18
J67021.#0	Minoxidil sulfate, 98%	5MG	83701-22-8	11,615		Air/Sea/Road	29335900	
J67022.AC	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm absorption	25ML	7440-57-5	6,850	*	Air/Sea/Road	71081200	3
J67022.AE	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm absorption	100ML	7440-57-5	21,463	*	Air/Sea/Road	71081200	3
J67023.M^	17-DMAG, 98%	1MG	150270-08-9	26,180			29419000	
J67024.!D	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt	0.5MG		74,056			29199000	
J67024.!Z	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt	0.1MG		16,509			29199000	
J67025.MB	Adapalene	25MG	106685-40-9	8,460	*	Air/Sea/Road	29189900	
J67025.MF	Adapalene	50MG	106685-40-9	15,683	*	Air/Sea/Road	29189900	
J67026.&I	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 530nm absorption	0.5ML		18,161			28431000	
J67026.XF	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 530nm absorption	1ML		34,551	*	Air/Sea/Road	28431000	
J67027.8=	Phleomycin, 20 mg/ml in 5mM HEPES buffer, sterile-filtered	5x1ML	11006-33-0	24,764			29419090	18
J67027.XF	Phleomycin, 20 mg/ml in 5mM HEPES buffer, sterile-filtered	1ML	11006-33-0	7,053	*	Air/Sea/Road	29419090	18
J67028.MA	LY 171883, 98%	10MG	88107-10-2	9,339	*	Air/Sea/Road	29339900	
J67029.AC	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	25ML	7440-57-5	5,354	*	Air/Sea/Road	71081200	3
J67029.AE	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	100ML	7440-57-5	16,509	*	Air/Sea/Road	71081200	3
J67030.XF	Silver nanoparticles, 30nm, supplied in 2mM citrate, conjugated to Protein A	1ML		16,273	*	Air/Sea/Road	28432900	
J67031.#0	Methoprene acid, 98%	5MG	53092-52-7	12,382		Air/Sea/Road		
J67033.AC	Cefoperazone sodium salt, 10 mg/ml in distilled water, sterile-filtered	25ML	62893-20-3	5,707	*	Air/Sea/Road	29419000	
J67033.AD	Cefoperazone sodium salt, 10 mg/ml in distilled water, sterile-filtered	50ML	62893-20-3	8,219	*	Air/Sea/Road	29419000	
J67034.#0	C6 Ceramide	5MG	124753-97-5	7,381		Air/Sea/Road	29241900	
J67034.M^	C6 Ceramide	1MG	124753-97-5	1,769			29241900	
J67034.MA	C6 Ceramide	10MG	124753-97-5	12,972	*	Air/Sea/Road	29241900	
J67035.AE	Potassium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	7778-77-0	3,301	*	Air/Sea/Road	28352400	18
J67035.AK	Potassium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	7778-77-0	4,505	*	Air/Sea/Road	28352400	18
J67036.&I	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm absorption	0.5ML		17,925			28431000	
J67036.XF	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm absorption	1ML		31,250	*	Air/Sea/Road	28431000	
J67038.!D	D-myo-Inositol-1-phosphate sodium salt	0.5MG		7,017			29199000	
J67038.!Z	D-myo-Inositol-1-phosphate sodium salt	0.1MG		3,727			29199000	
J67038.M^	D-myo-Inositol-1-phosphate sodium salt	1MG		14,034			29199000	
J67039.#0	Tyrphostin AG-1296, 98%	5MG	146535-11-7	15,094		Air/Sea/Road	29335900	
J67040.AC	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	25ML	7440-57-5	8,077	*	Air/Sea/Road	71081200	3
J67040.AE	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	100ML	7440-57-5	25,000	*	Air/Sea/Road	71081200	3
J67041.#0	Bourgeonal, 98%	5MG	18127-01-0	11,545		Air/Sea/Road	29122900	
J67042.&I	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm absorption	0.5ML		16,273			28431000	
J67042.XF	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67043.AD	Doxycycline hydrochloride, 20 mg/ml in distilled water, sterile-filtered	50ML	10592-13-9	5,601	*	Air/Sea/Road	29413090	18

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J67043.AE	Doxycycline hydrochloride, 20 mg/ml in distilled water, sterile-filtered	100ML	10592-13-9	8,185	*	Air/Sea/Road	29413090	18
J67044.!D	D-myo-Inositol-2,5,6-trisphosphate sodium salt	0.5MG		33,019			29199000	
J67044.!Z	D-myo-Inositol-2,5,6-trisphosphate sodium salt	0.1MG		7,393			29199000	
J67045.M^	Fumagillin, 95%	1MG	23110-15-8	13,915			29419000	
J67047.8=	Ertapenem sodium salt, 100 mg/ml in distilled water, sterile-filtered	5x1ML	153773-82-1	12,855			29419090	18
J67047.XF	Ertapenem sodium salt, 100 mg/ml in distilled water, sterile-filtered	1ML	153773-82-1	4,197	*	Air/Sea/Road	29419090	18
J67048.AC	Bacitracin, 10 mg/ml in distilled water, sterile-filtered	25ML	1405-87-4	4,033	*	Air/Sea/Road	29419090	18
J67049.AD	Amphotericin B, 250 ^mg/ml in distilled water, sterile-filtered	50ML	1397-89-3	5,307	*	Air/Sea/Road	29419090	18
J67051.&I	DNA Molecular Weight Marker, wide range Ladder (100-12,000 bp)	0.5ML		18,868			38220000	
J67052.!E	Fibroblast Growth Factor 7, human	10UG		16,156			29371900	
J67052.&E	Fibroblast Growth Factor 7, human	2UG		7,760			29371900	
J67053.&I	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	0.5ML		19,104			28431000	
J67053.XF	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	1ML		33,372	*	Air/Sea/Road	28431000	
J67054.!E	Fibroblast Growth Factor, acidic, mouse	10UG		7,760			29371900	
J67054.I&	Fibroblast Growth Factor, acidic, mouse	50UGraM		14,387			29371900	
J67055.AE	Imidazole, 0.2M buffer soln., pH 7.0, low endotoxin	100ML	288-32-4	3,301	*	Air/Sea/Road	29332990	18
J67055.AK	Imidazole, 0.2M buffer soln., pH 7.0, low endotoxin	250ML	288-32-4	6,002	*	Air/Sea/Road	29332990	18
J67056.8=	Moxalactam sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	64953-12-4	10,660			29419090	18
J67056.XF	Moxalactam sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	64953-12-4	2,512	*	Air/Sea/Road	29419090	18
J67057.M^	6-Ketoprostaglandin F1^a, 98%	1MG	58962-34-8	13,915				
J67058.AE	MES, 0.2M buffer soln., pH 7.0, low endotoxin	100ML	145224-94-8	3,385	*	Air/Sea/Road	29349900	18
J67058.AK	MES, 0.2M buffer soln., pH 7.0, low endotoxin	250ML	145224-94-8	5,460	*	Air/Sea/Road	29349900	18
J67059.!E	Vascular Endothelial Growth Factor-120, mouse	10UG		14,387			29371900	
J67059.&E	Vascular Endothelial Growth Factor-120, mouse	2UG		7,760			29371900	
J67060.Y&	Colony Stimulating Factor 2, human	5UG		7,760			29371900	
J67061.&I	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 524nm absorption	0.5ML		16,273			28431000	
J67061.XF	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 524nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67062.&I	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	0.5ML		16,273			28431000	
J67062.XF	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67063.!D	D-myo-Inositol-1,4,5-trisphosphate sodium salt	0.5MG		8,585			29199000	
J67063.!Z	D-myo-Inositol-1,4,5-trisphosphate sodium salt	0.1MG		2,052			29199000	
J67063.M^	D-myo-Inositol-1,4,5-trisphosphate sodium salt	1MG		13,798			29199000	
J67064.AE	PIPES, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	5625-37-6	3,301	*	Air/Sea/Road	29335990	18
J67064.AK	PIPES, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	5625-37-6	5,460	*	Air/Sea/Road	29335990	18
J67065.AC	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm absorption	25ML	7440-22-4	4,859	*	Air/Sea/Road	71069290	3
J67065.AE	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm absorption	100ML	7440-22-4	13,208	*	Air/Sea/Road	71069290	3
J67066.AC	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ML	7440-57-5	10,460	*	Air/Sea/Road	71081200	3
J67066.AE	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	100ML	7440-57-5	41,390	*	Air/Sea/Road	71081200	3
J67067.AC	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	25ML	7440-22-4	5,991		Air/Sea/Road	71069290	3
J67067.AE	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	100ML	7440-22-4	15,803		Air/Sea/Road	71069290	3

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J67068.AC	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm absorption	25ML	7440-57-5	5,190	*	Air/Sea/Road	71081200	3
J67068.AE	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm absorption	100ML	7440-57-5	22,759	*	Air/Sea/Road	71081200	3
J67070.Y&	Colony Stimulating Factor 2, mouse	5UG		7,760			29371900	
J67072.!D	D-myo-Inositol-3-phosphate sodium salt	0.5MG		11,475			29199000	
J67072.!Z	D-myo-Inositol-3-phosphate sodium salt	0.1MG		2,584			29199000	
J67072.M^	D-myo-Inositol-3-phosphate sodium salt	1MG		11,475			29199000	
J67073.AC	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	25ML	7440-57-5	5,023	*	Air/Sea/Road	71081200	3
J67073.AE	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	100ML	7440-57-5	16,982	*	Air/Sea/Road	71081200	3
J67074.!E	Tumor Necrosis Factor-^a (Variant), human	10UG		7,760			29371900	
J67074.I&	Tumor Necrosis Factor-^a (Variant), human	50UGraM		14,387			29371900	
J67075.&I	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm absorption	0.5ML		17,925			28431000	
J67075.XF	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm absorption	1ML		31,722	*	Air/Sea/Road	28431000	
J67076.!D	D-myo-Inositol-1,5,6-trisphosphate sodium salt	0.5MG	120965-76-6	33,019			29199000	
J67076.!Z	D-myo-Inositol-1,5,6-trisphosphate sodium salt	0.1MG	120965-76-6	7,393			29199000	
J67077.MA	Dimethyloxaloylglycine, 98%	10MG	89464-63-1	2,336	*	Air/Sea/Road	29241900	
J67077.MC	Dimethyloxaloylglycine, 98%	100MG	89464-63-1	17,925	*	Air/Sea/Road	29241900	
J67077.MF	Dimethyloxaloylglycine, 98%	50MG	89464-63-1	10,129	*	Air/Sea/Road	29241900	
J67078.!D	D-myo-Inositol-2,4-bisphosphate sodium salt	0.5MG		26,416			29199000	
J67078.!Z	D-myo-Inositol-2,4-bisphosphate sodium salt	0.1MG		5,874			29199000	
J67078.M^	D-myo-Inositol-2,4-bisphosphate sodium salt	1MG		46,697			29199000	
J67079.!E	KIT Ligand, human	10UG		14,387			29371900	
J67079.&E	KIT Ligand, human	2UG		7,760			29371900	
J67080.8=	Erythromycin, 50 mg/ml in ethanol, sterile-filtered	5x1ML	114-07-8	13,208			29415000	18
J67080.XF	Erythromycin, 50 mg/ml in ethanol, sterile-filtered	1ML	114-07-8	2,831	*	Air/Sea/Road	29415000	18
J67081.M^	Isotetrandrine, 98%	1MG	477-57-6	7,075			29334900	
J67082.#0	GDC-0068, 98%	5MG	1001264-89-6	17,335		Air/Sea/Road	29339900	
J67083.#0	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphocholine, 99%	5MG	84062-61-3	27,829		Air/Sea/Road	29232000	
J67083.M^	1-O-Palmitoyl-2-O-acetyl-sn-glycero-3-phosphocholine, 99%	1MG	84062-61-3	7,760			29232000	
J67084.AD	Sulfanilamide, 50 mg/ml in 0.5M HCl, sterile-filtered	50ML	63-74-1	2,489	*	Air/Sea/Road	29359090	
J67084.AE	Sulfanilamide, 50 mg/ml in 0.5M HCl, sterile-filtered	100ML	63-74-1	4,211	*	Air/Sea/Road	29359090	
J67085.AC	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-525nm absorption	25ML	7440-57-5	6,096		Air/Sea/Road	71081200	3
J67085.AE	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-525nm absorption	100ML	7440-57-5	20,754		Air/Sea/Road	71081200	3
J67086.MA	Guanfacine hydrochloride, 99%	10MG	29110-48-3	8,408	*	Air/Sea/Road	29252900	
J67087.14	BICINE, Electrophoresis Grade, 99+%	25GR	150-25-4	3,107	*	Air/Sea/Road	29225090	18
J67087.22	BICINE, Electrophoresis Grade, 99+%	100GR	150-25-4	9,893	*	Air/Sea/Road	29225090	18
J67088.!D	D-myo-Inositol-3,4,5-trisphosphate sodium salt	0.5MG		29,128			29199000	
J67088.!Z	D-myo-Inositol-3,4,5-trisphosphate sodium salt	0.1MG		6,497			29199000	
J67089.AC	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorption	25ML	7440-57-5	5,401	*	Air/Sea/Road	71081200	3
J67089.AE	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorption	100ML	7440-57-5	16,746	*	Air/Sea/Road	71081200	3
J67090.AC	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm absorption	25ML	7440-22-4	5,354	*	Air/Sea/Road	71069290	3
J67090.AE	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm absorption	100ML	7440-22-4	14,034	*	Air/Sea/Road	71069290	3
J67091.AC	Lincomycin hydrochloride, 10 mg/ml in distilled water, sterile-filtered	25ML	859-18-7	10,366	*	Air/Sea/Road	29419000	
J67091.AD	Lincomycin hydrochloride, 10 mg/ml in distilled water, sterile-filtered	50ML	859-18-7	18,868	*	Air/Sea/Road	29419000	
J67092.#0	Olvanil, 98%	5MG	58493-49-5	6,697		Air/Sea/Road	29242990	

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J67092.MB	Olvanil, 98%	25MG	58493-49-5	24,291	*	Air/Sea/Road	29242990	
J67093.#0	C16 Ceramide, 98%	5MG	24696-26-2	6,416		Air/Sea/Road	29225090	18
J67093.M^	C16 Ceramide, 98%	1MG	24696-26-2	1,485			29225090	18
J67093.MA	C16 Ceramide, 98%	10MG	24696-26-2	7,487	*	Air/Sea/Road	29225090	18
J67094.AE	Glycine, 0.2M buffer soln., pH 2.5, low endotoxin	100ML	56-40-6	3,749	*	Air/Sea/Road	29224990	18
J67094.AK	Glycine, 0.2M buffer soln., pH 2.5, low endotoxin	250ML	56-40-6	6,214	*	Air/Sea/Road	29224990	18
J67095.AC	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 572nm absorption	25ML	7440-57-5	5,082	*	Air/Sea/Road	71081200	3
J67095.AE	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 572nm absorption	100ML	7440-57-5	15,683	*	Air/Sea/Road	71081200	3
J67096.#0	Monastrol, 98%	5MG	329689-23-8	18,395		Air/Sea/Road	29335900	
J67097.M^	^a-Hydroxyfarnesylphosphonic acid, 96%, 1mg in 500^ml ethanol	1MG	140633-12-1	18,042			29319000	
J67098.MA	Lorcainide hydrochloride, 98%	10MG	58934-46-6	10,424	*	Air/Sea/Road	29333900	
J67099.AC	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm absorption	25ML	7440-22-4	5,142	*	Air/Sea/Road	71069290	3
J67099.AE	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm absorption	100ML	7440-22-4	13,798	*	Air/Sea/Road	71069290	3
J67100.8=	Methicillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	132-92-3	29,954			29411000	
J67100.XF	Methicillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	132-92-3	9,387	*	Air/Sea/Road	29411000	
J67101.&I	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520nm absorption	0.5ML		16,273			28431000	
J67101.XF	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67102.#0	BI-D1870, 98%	5MG	501437-28-1	20,873		Air/Sea/Road	29335900	
J67102.M^	BI-D1870, 98%	1MG	501437-28-1	5,707			29335900	
J67103.MA	Methyl 2-(4-fluorobenzamido)benzoate, 98%	10MG	461681-88-9	8,986	*	Air/Sea/Road	29241900	
J67104.!E	Interleukin 3, mouse	10UG		14,387				
J67104.&E	Interleukin 3, mouse	2UG		7,760				
J67106.AC	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	25ML	7440-57-5	10,460	*	Air/Sea/Road	71081200	3
J67106.AE	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	100ML	7440-57-5	41,390	*	Air/Sea/Road	71081200	3
J67107.F+	N-Decanoyl-4-nitroaniline, 98%	20MG	72298-63-6	8,680		Air/Sea/Road	29242900	
J67108.&I	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm absorption	0.5ML		16,273			28431000	
J67108.XF	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67109.AC	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 553nm absorption	25ML	7440-57-5	5,685	*	Air/Sea/Road	71081200	3
J67109.AE	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 553nm absorption	100ML	7440-57-5	17,572	*	Air/Sea/Road	71081200	3
J67111.AC	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	25ML	7440-22-4	5,507		Air/Sea/Road	71069290	3
J67111.AE	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	100ML	7440-22-4	14,623		Air/Sea/Road	71069290	3
J67112.!D	D-myo-Inositol-1,4,6-trisphosphate sodium salt	0.5MG		33,019			29199000	
J67112.!Z	D-myo-Inositol-1,4,6-trisphosphate sodium salt	0.1MG		7,393			29199000	
J67114.&I	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm absorption	0.5ML		16,273			28431000	
J67114.XF	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67115.M^	Prostaglandin I2 sodium salt, 99%	1MG	61849-14-7	11,250				
J67116.8=	Cefuroxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	56238-63-2	9,940			29419000	

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J67116.XF	Cefuroxime sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	56238-63-2	2,759	*	Air/Sea/Road	29419000	
J67117.MA	Palmityltrifluoromethylketone, 98%	10MG	141022-99-3	8,408	*	Air/Sea/Road	29147000	
J67117.MF	Palmityltrifluoromethylketone, 98%	50MG	141022-99-3	28,419	*	Air/Sea/Road	29147000	
J67118.AC	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm absorption	25ML	7440-57-5	6,850	*	Air/Sea/Road	71081200	3
J67118.AE	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm absorption	100ML	7440-57-5	21,463	*	Air/Sea/Road	71081200	3
J67119.MC	Bopindolol malonate, 97+%	100MG	62658-64-4	9,256	*	Air/Sea/Road	29339900	
J67121.!D	D-myo-Inositol-1-phosphate cyclohexylammonium salt	0.5MG		4,386			29199000	
J67121.#0	D-myo-Inositol-1-phosphate cyclohexylammonium salt	5MG		34,551		Air/Sea/Road	29199000	
J67121.M^	D-myo-Inositol-1-phosphate cyclohexylammonium salt	1MG		8,232			29199000	
J67122.AE	MOPS, 0.2M buffer soln., pH 7.0, low endotoxin	100ML	1132-61-2	3,301	*	Air/Sea/Road	29349900	18
J67122.AK	MOPS, 0.2M buffer soln., pH 7.0, low endotoxin	250ML	1132-61-2	5,460	*	Air/Sea/Road	29349900	18
J67124.XF	Geldanamycin, 1 mg/ml in DMSO, sterile-filtered	1ML	30562-34-6	16,863	*	Air/Sea/Road	29419000	
J67126.M^	17-Phenyl-trinor-prostaglandin E2, 98%	1MG	38315-43-4	9,634				
J67127.!F	Fibroblast Growth Factor 18, mouse	25UG		14,387			29371900	
J67127.Y&	Fibroblast Growth Factor 18, mouse	5UG		7,760			29371900	
J67128.AE	Borate, 0.5M buffer soln., pH 9.0, low endotoxin	100ML	1330-43-4	3,301	*	Air/Sea/Road	28401100	18
J67128.AK	Borate, 0.5M buffer soln., pH 9.0, low endotoxin	250ML	1330-43-4	5,460	*	Air/Sea/Road	28401100	18
J67129.!E	Colony Stimulating Factor 3, human	10UG		14,387			29371900	
J67129.&E	Colony Stimulating Factor 3, human	2UG		7,760			29371900	
J67130.#0	SC-51089, 98%	5MG	146033-02-5	10,271		Air/Sea/Road	29349900	
J67131.#0	Ciglitizone, 98%	5MG	74772-77-3	14,268		Air/Sea/Road	29341000	
J67132.14	Imidazole, Molecular Biology Grade, 99+%	25GR	288-32-4	9,375		Air/Sea/Road	29332990	18
J67132.18	Imidazole, Molecular Biology Grade, 99+%	50GR	288-32-4	15,803		Air/Sea/Road	29332990	18
J67133.MA	ZM-226600, 98%	10MG	147695-92-9	11,909	*	Air/Sea/Road	38151200	
J67134.!F	Sonic Hedgehog, human	25UG		14,387			29371900	
J67134.Y&	Sonic Hedgehog, human	5UG		9,387			29371900	
J67135.#0	Tyrphostin AG-183, 98%	5MG	122520-90-5	5,034		Air/Sea/Road	29269000	
J67135.MA	Tyrphostin AG-183, 98%	10MG	122520-90-5	9,222	*	Air/Sea/Road	29269000	
J67135.MB	Tyrphostin AG-183, 98%	25MG	122520-90-5	21,699	*	Air/Sea/Road	29269000	
J67136.MA	SR-12813, 98%	10MG	126411-39-0	11,261	*	Air/Sea/Road	29310000	
J67137.AC	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	25ML	7440-57-5	11,651	*	Air/Sea/Road	71081200	3
J67137.AE	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	100ML	7440-57-5	50,824	*	Air/Sea/Road	71081200	3
J67138.#0	6-Methoxy-2-naphthylacetic acid, 99%	5MG	23981-47-7	4,186		Air/Sea/Road	29163900	
J67138.MA	6-Methoxy-2-naphthylacetic acid, 99%	10MG	23981-47-7	7,559	*	Air/Sea/Road	29163900	
J67138.MF	6-Methoxy-2-naphthylacetic acid, 99%	50MG	23981-47-7	18,632	*	Air/Sea/Road	29163900	
J67139.#0	Methyl arachidonyl fluorophosphonate, 98%	5MG	188404-10-6	15,920		Air/Sea/Road	29319000	
J67140.8=	Zeocin^t, 100 mg/ml in HEPES, sterile-filtered	5x1ML		13,798			29419090	
J67140.XF	Zeocin^t, 100 mg/ml in HEPES, sterile-filtered	1ML		3,938		Air/Sea/Road	29419090	
J67141.AC	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	25ML	7440-57-5	5,023	*	Air/Sea/Road	71081200	3
J67141.AE	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	100ML	7440-57-5	16,982	*	Air/Sea/Road	71081200	3
J67142.8+	Lavendustin B, 98%	2MG	125697-91-8	14,151				
J67143.#0	BML-259, 98%	5MG	267654-00-2	9,339		Air/Sea/Road	29341000	
J67144.8=	Ticaracillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	4697-14-7	11,428			29411090	18
J67144.XF	Ticaracillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	4697-14-7	3,254	*	Air/Sea/Road	29411090	18
J67145.&I	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 572nm absorption	0.5ML		18,161			28431000	
J67145.XF	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 572nm absorption	1ML		34,551	*	Air/Sea/Road	28431000	
J67146.MA	BRL-50481, 98%	10MG	433695-36-4	8,939	*	Air/Sea/Road	29350090	
J67147.AE	Glycine, 0.2M buffer soln., pH 3.5, low endotoxin	100ML	56-40-6	3,301	*	Air/Sea/Road	29224990	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
J67147.AK	Glycine, 0.2M buffer soln., pH 3.5, low endotoxin	250ML	56-40-6	5,460	*	Air/Sea/Road	29224990	18
J67148.!D	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 90-100 ^mg/mL in ethanol	0.5MG	29623-28-7	20,637				
J67148.!G	13(S)-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 90-100 ^mg/mL in ethanol	100UG	29623-28-7	9,339				
J67149.06	Tizanidine hydrochloride, 99%	5GR	64461-82-1	5,649	*	Air/Sea/Road	29349900	
J67149.14	Tizanidine hydrochloride, 99%	25GR	64461-82-1	18,868	*	Air/Sea/Road	29349900	
J67150.MF	(-)-Bicuculline methiodide, 98%	50MG	40709-69-1	15,803	*	Air/Sea/Road	29399900	
J67151.&H	Butyrolactone I, 98%	200UG	87414-49-1	11,909				
J67152.MA	5-Nitro-2-(3-phenylpropylamino)benzoic acid, 98%	10MG	107254-86-4	6,308	*	Air/Sea/Road	38151200	
J67152.MF	5-Nitro-2-(3-phenylpropylamino)benzoic acid, 98%	50MG	107254-86-4	18,340	*	Air/Sea/Road	38151200	
J67153.&I	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm absorption	0.5ML		18,161			28431000	
J67153.XF	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm absorption	1ML		31,722	*	Air/Sea/Road	28431000	
J67155.#0	C2 Dihydroceramide, 98%	5MG	13031-64-6	8,680		Air/Sea/Road	29241900	
J67155.MB	C2 Dihydroceramide, 98%	25MG	13031-64-6	32,902	*	Air/Sea/Road	29241900	
J67156.!Z	D-myo-Inositol-2,4,5-trisphosphate sodium salt	0.1MG		11,309			29199000	
J67157.AC	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	25ML	7440-57-5	6,898	*	Air/Sea/Road	71081200	3
J67157.AE	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	100ML	7440-57-5	19,340	*	Air/Sea/Road	71081200	3
J67159.AD	Carbenicillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	50ML	4800-94-6	12,146	*	Air/Sea/Road	29411090	18
J67159.AE	Carbenicillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	100ML	4800-94-6	20,990	*	Air/Sea/Road	29411090	18
J67160.8=	Actinomycin D (1 mg/ml, DMSO)	5x1ML	50-76-0	22,406			29412090	18
J67160.XF	Actinomycin D (1 mg/ml, DMSO)	1ML	50-76-0	5,838	*	Air/Sea/Road	29412090	18
J67161.XF	Silver nanoparticles, 10nm, supplied in 2mM citrate, conjugated to Protein A	1ML		16,273	*	Air/Sea/Road	28432900	
J67162.!E	Tumor Necrosis Factor-^a, human	10UG		6,958			29371900	
J67162.I&	Tumor Necrosis Factor-^a, human	50UGraM		14,034			29371900	
J67163.8=	Polymixin B sulfate, 50 mg/ml in distilled water, sterile-filtered	5x1ML	1405-20-5	11,297			29419090	18
J67163.XF	Polymixin B sulfate, 50 mg/ml in distilled water, sterile-filtered	1ML	1405-20-5	3,301	*	Air/Sea/Road	29419090	18
J67164.M^	(^+)13-Azaprostanoic acid, 98%	1MG	71629-07-7	8,680				
J67166.!F	Fibroblast Growth Factor 18, human	25UG		14,387			29371900	
J67166.Y&	Fibroblast Growth Factor 18, human	5UG		7,760			29371900	
J67167.MA	Cinnamyl-3,4-dihydroxy-^a-cyanocinnamate, 98%	10MG	132465-11-3	9,976	*	Air/Sea/Road	29269000	
J67168.#0	HET-0016, 98%	5MG	339068-25-6	8,149		Air/Sea/Road		
J67168.M^	HET-0016, 98%	1MG	339068-25-6	1,827				
J67168.MA	HET-0016, 98%	10MG	339068-25-6	14,504	*	Air/Sea/Road	38151200	
J67169.&I	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm absorption	0.5ML		16,273			28431000	
J67169.XF	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67170.#0	1-O-Hexadecyl-2-N-methylcarbamyl-sn-glycero-3-phosphocholine, 98%	5MG	91575-58-5	19,457		Air/Sea/Road	29232000	
J67170.MB	1-O-Hexadecyl-2-N-methylcarbamyl-sn-glycero-3-phosphocholine, 98%	25MG	91575-58-5	73,585	*	Air/Sea/Road	29232000	
J67171.8=	Ceftriaxone disodium salt, 50 mg/ml in distilled water	5x1ML	104376-79-6	14,387			29419090	18
J67171.XF	Ceftriaxone disodium salt, 50 mg/ml in distilled water	1ML	104376-79-6	4,163	*	Air/Sea/Road	29419090	18
J67173.M^	D-erythro-C8 Ceramide 1-phosphate, 1% w/v in ethanol	1MG	158983-53-0	9,976			29319000	
J67175.8=	Trimethoprim, 50 mg/ml in DMSO, sterile-filtered	5x1ML	738-70-5	15,447			29335990	18
J67175.XF	Trimethoprim, 50 mg/ml in DMSO, sterile-filtered	1ML	738-70-5	3,916		Air/Sea/Road	29335990	18
J67176.!E	Interleukin 3, human	10UG		16,156				
J67176.&E	Interleukin 3, human	2UG		7,760				
J67177.#0	Rolipram, 98%	5MG	61413-54-5	3,668		Air/Sea/Road	29337900	

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J67177.MA	Rolipram, 98%	10MG	61413-54-5	7,039	*	Air/Sea/Road	29337900	
J67177.MB	Rolipram, 98%	25MG	61413-54-5	17,572	*	Air/Sea/Road	29337900	
J67178.!D	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt	0.5MG		33,019			29199000	
J67178.!Z	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt	0.1MG		7,393			29199000	
J67180.AE	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	100ML	6132-04-3	3,301	*	Air/Sea/Road	29181590	18
J67180.AK	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	250ML	6132-04-3	5,460	*	Air/Sea/Road	29181590	18
J67183.ME	Clopamide, 98%	500MG	636-54-4	4,728	*	Air/Sea/Road	29350090	
J67184.AC	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 564nm absorption	25ML	7440-57-5	5,496	*	Air/Sea/Road	71081200	3
J67184.AE	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 564nm absorption	100ML	7440-57-5	18,632	*	Air/Sea/Road	71081200	3
J67185.#0	Tyrphostin RG 14620, 98%	5MG	136831-49-7	6,108		Air/Sea/Road	29333900	
J67185.MA	Tyrphostin RG 14620, 98%	10MG	136831-49-7	11,545	*	Air/Sea/Road	29333900	
J67186.AD	Penicillin V potassium salt, 100 mg/ml in distilled water, sterile-filtered	50ML	132-98-9	2,689	*	Air/Sea/Road	29411090	18
J67186.AE	Penicillin V potassium salt, 100 mg/ml in distilled water, sterile-filtered	100ML	132-98-9	4,539	*	Air/Sea/Road	29411090	18
J67188.AC	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	25ML	7440-57-5	4,928	*	Air/Sea/Road	71081200	3
J67188.AE	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	100ML	7440-57-5	15,330	*	Air/Sea/Road	71081200	3
J67189.MF	Bicuculline methobromide, 98%	50MG	73604-30-5	21,109	*	Air/Sea/Road	29399900	
J67190.#0	C8 Ceramide, 98%	5MG	74713-59-0	7,393		Air/Sea/Road	29241900	
J67190.MB	C8 Ceramide, 98%	25MG	74713-59-0	27,829	*	Air/Sea/Road	29241900	
J67191.!E	Bone Morphogenetic Protein 7, human, inactive protein	10UG		14,387			29371900	
J67191.&E	Bone Morphogenetic Protein 7, human, inactive protein	2UG		7,760			29371900	
J67192.8=	Cefsulodin sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	52152-93-9	25,354			29419000	
J67192.XF	Cefsulodin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	52152-93-9	9,069	*	Air/Sea/Road	29419000	
J67193.XF	Bafilomycin A1, 0.1 mg/ml in DMSO, sterile-filtered	1ML	88899-55-2	16,392	*	Air/Sea/Road	29419090	18
J67194.8=	Nalidixic acid, 50 mg/ml in water, sterile-filtered	5x1ML	389-08-2	11,770			29339900	18
J67194.XF	Nalidixic acid, 50 mg/ml in water, sterile-filtered	1ML	389-08-2	3,173		Air/Sea/Road	29339900	18
J67195.AC	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 548nm absorption	25ML	7440-57-5	4,881	*	Air/Sea/Road	71081200	3
J67195.AE	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 548nm absorption	100ML	7440-57-5	14,151	*	Air/Sea/Road	71081200	3
J67196.!D	D-myo-Inositol-1,5-bisphosphate sodium salt	0.5MG		33,019			29199000	
J67196.!Z	D-myo-Inositol-1,5-bisphosphate sodium salt	0.1MG		7,393			29199000	
J67197.!E	Neurotrophin 4, human	10UG		14,034			29371900	
J67197.&E	Neurotrophin 4, human	2UG		7,760			29371900	
J67198.XF	Staurosporine, 1 mg/ml in DMSO, sterile-filtered	1ML	62996-74-1	22,406	*	Air/Sea/Road	29419090	18
J67199.!D	Carbacyclin, 99%	0.5MG	69552-46-1	11,180				
J67199.M^	Carbacyclin, 99%	1MG	69552-46-1	21,463				
J67200.!D	D-myo-Inositol-1,4-bisphosphate sodium salt	0.5MG		41,510				
J67200.!Z	D-myo-Inositol-1,4-bisphosphate sodium salt	0.1MG		9,186			29199000	
J67200.M^	D-myo-Inositol-1,4-bisphosphate sodium salt	1MG		73,819			29199000	
J67201.MA	AM-404, 98%	10MG	198022-70-7	7,901	*	Air/Sea/Road	29225000	
J67202.36	Boric acid, Electrophoresis Grade, 99.5% min	500GR	10043-35-3	3,643	*	Air/Sea/Road	28100020	18
J67202.A1	Boric acid, Electrophoresis Grade, 99.5% min	1KG	10043-35-3	5,176	*	Air/Sea/Road	28100020	18
J67202.A7	Boric acid, Electrophoresis Grade, 99.5% min	5KG	10043-35-3	18,868	*	Air/Sea/Road	28100020	18

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J67203.Y&	Noggin, mouse	5UG		7,760			29371900	
J67204.F+	SNAP, 98%	20MG	67776-06-1	9,942		Air/Sea/Road		
J67205.&I	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 535nm absorption	0.5ML		16,273			28431000	
J67205.XF	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 535nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67206.AE	Formamide, Ultra Pure, 99.5% min	100ML	75-12-7	3,432	*	Air/Sea/Road	29241900	18
J67206.AK	Formamide, Ultra Pure, 99.5% min	250ML	75-12-7	4,706	*	Air/Sea/Road	29241900	18
J67207.AC	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm absorption	25ML	7440-22-4	4,881	*	Air/Sea/Road	71069290	3
J67207.AE	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm absorption	100ML	7440-22-4	12,855	*	Air/Sea/Road	71069290	3
J67208.AC	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	25ML	7440-22-4	5,318		Air/Sea/Road	71069290	3
J67208.AE	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	100ML	7440-22-4	14,151		Air/Sea/Road	71069290	3
J67209.XF	Doxorubicin hydrochloride, 10 mg/ml in DMSO, sterile filtered	1ML	25316-40-9	21,226	*	Air/Sea/Road	29419090	18
J67210.&I	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 540nm absorption	0.5ML		16,273			28431000	
J67210.XF	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 540nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67211.#0	Tyrphostin AG-126	5MG	118409-62-4	10,919		Air/Sea/Road	29269000	
J67212.MC	U-74389G, 98%	100MG	153190-29-5	15,330	*	Air/Sea/Road	29335900	
J67213.AC	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ML	7440-57-5	10,861	*	Air/Sea/Road	71081200	3
J67213.AE	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	100ML	7440-57-5	42,453	*	Air/Sea/Road	71081200	3
J67214.!E	Tumor Necrosis Factor-^a (His), human	10UG		7,760			29371900	
J67214.I&	Tumor Necrosis Factor-^a (His), human	50UGraM		14,387			29371900	
J67215.AE	Sodium phosphate, 0.2M buffer soln., pH 8.0, low endotoxin	100ML		3,301	*	Air/Sea/Road	28352200	
J67215.AK	Sodium phosphate, 0.2M buffer soln., pH 8.0, low endotoxin	250ML		5,460	*	Air/Sea/Road	28352200	
J67216.8=	Blasticidin S hydrochloride, 10 mg/ml in HEPES buffer, sterile-filtered	5x1ML	3513-03-9	23,112			29412090	18
J67216.XF	Blasticidin S hydrochloride, 10 mg/ml in HEPES buffer, sterile-filtered	1ML	3513-03-9	5,448	*	Air/Sea/Road	29412090	18
J67217.&I	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	0.5ML		16,273			28431000	
J67217.XF	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67218.#0	Docosahexaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	5MG	132213-85-5	22,995		Air/Sea/Road	29232000	
J67218.M^	Docosahexaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	1MG	132213-85-5	5,496			29232000	
J67220.#0	U-69593, 99%	5MG	96744-75-1	13,089		Air/Sea/Road	29349900	
J67220.MB	U-69593, 99%	25MG	96744-75-1	47,876	*	Air/Sea/Road	29349900	
J67222.MA	BAY 11-7085, 99%	10MG	196309-76-9	11,909	*	Air/Sea/Road	29269000	
J67224.AD	Streptomycin sulfate, 100 mg/ml in distilled water, sterile-filtered	50ML	3810-74-0	3,279	*	Air/Sea/Road	29412090	18
J67224.AE	Streptomycin sulfate, 100 mg/ml in distilled water, sterile-filtered	100ML	3810-74-0	5,565	*	Air/Sea/Road	29412090	18
J67226.!E	Insulin-like Growth Factor I, rat	10UG		8,538			29371900	
J67226.I&	Insulin-like Growth Factor I, rat	50UGraM		15,803			29371900	
J67227.&I	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm absorption	0.5ML		16,273			28431000	
J67227.XF	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	

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J67228.8=	Clindamycin hydrochloride, 20 mg/ml in methanol, sterile-filtered	5x1ML	58207-19-5	9,387			29419000	
J67228.XF	Clindamycin hydrochloride, 20 mg/ml in methanol, sterile-filtered	1ML	58207-19-5	2,689	*	Air/Sea/Road	29419000	
J67229.AE	PIPES, 0.2M buffer soln., pH 6.8, low endotoxin	100ML	5625-37-6	3,301	*	Air/Sea/Road	29335990	18
J67229.AK	PIPES, 0.2M buffer soln., pH 6.8, low endotoxin	250ML	5625-37-6	5,460	*	Air/Sea/Road	29335990	18
J67230.AE	Bicine, 0.2M buffer soln., pH 9.0, low endotoxin	100ML	150-25-4	3,337	*	Air/Sea/Road	29225090	18
J67230.AK	Bicine, 0.2M buffer soln., pH 9.0, low endotoxin	250ML	150-25-4	6,060	*	Air/Sea/Road	29225090	18
J67231.MA	Ro 48-8071, 98%	10MG	189197-69-1	9,634	*	Air/Sea/Road	29225000	
J67232.MA	Picotamide, 98%	10MG	32828-81-2	9,317	*	Air/Sea/Road	29333900	
J67233.22	Tris(hydroxymethyl)aminomethane hydrochloride, Molecular Biology Grade, 99+%	100GR	1185-53-1	4,433		Air/Sea/Road	29221990	18
J67235.#0	Clozapine N-oxide, 99%	5MG	34233-69-7	10,872		Air/Sea/Road	29335900	
J67236.8=	Puromycin, 10 mg/ml in distilled water, sterile-filtered	5x1ML	53-79-2	16,982			29419000	
J67236.XF	Puromycin, 10 mg/ml in distilled water, sterile-filtered	1ML	53-79-2	4,753	*	Air/Sea/Road	29419000	
J67237.&I	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm absorption	0.5ML		16,273			28431000	
J67237.XF	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67238.AC	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	25ML	7440-57-5	7,359	*	Air/Sea/Road	71081200	3
J67238.AE	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	100ML	7440-57-5	20,990	*	Air/Sea/Road	71081200	3
J67240.#0	Farnesylthioacetic acid, 98%	5MG	135784-48-4	9,634		Air/Sea/Road		
J67241.AP	Chloroform, Molecular Biology Reagent	500ML	67-66-3	4,917	*	Air/Sea/Road	29031300	18
J67241.K2	Chloroform, Molecular Biology Reagent	1L	67-66-3	8,196	*	Air/Sea/Road	29031300	18
J67241.K4	Chloroform, Molecular Biology Reagent	2.5L	67-66-3	16,626	*	Air/Sea/Road	29031300	18
J67242.#0	Src Inhibitor-1, 98%	5MG	179248-59-0	9,940		Air/Sea/Road	29339900	
J67243.!E	Fibroblast Growth Factor, basic, mouse	10UG		7,760			29371900	
J67243.I&	Fibroblast Growth Factor, basic, mouse	50UGraM		14,387			29371900	
J67244.8=	Miconazole nitrate, 10 mg/ml in ethanol, sterile-filtered	5x1ML	22832-87-7	10,496			29332990	18
J67244.XF	Miconazole nitrate, 10 mg/ml in ethanol, sterile-filtered	1ML	22832-87-7	2,737	*	Air/Sea/Road	29332990	18
J67245.#0	Prostaglandin F2^a tris salt, 99%	5MG	38562-01-5	17,216		Air/Sea/Road		
J67245.M^	Prostaglandin F2^a tris salt, 99%	1MG	38562-01-5	4,163				
J67245.MA	Prostaglandin F2^a tris salt, 99%	10MG	38562-01-5	30,424	*	Air/Sea/Road	38151200	
J67246.MA	AS-041164, 98%	10MG	6318-41-8	10,141	*	Air/Sea/Road	29349900	
J67247.#0	Eicosapentaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	5MG	132196-28-2	25,000		Air/Sea/Road	29232000	
J67247.M^	Eicosapentaenoyl PAF C-16, 98%, 1.0% in ethanol with 0.1% BHT as a stabilizer	1MG	132196-28-2	5,579			29232000	
J67248.AE	Acetate Buffer (1 M, pH 5.0, Low Endotoxin)	100ML	127-09-3	3,530	*	Air/Sea/Road	29152990	18
J67248.AK	Acetate Buffer (1 M, pH 5.0, Low Endotoxin)	250ML	127-09-3	5,460	*	Air/Sea/Road	29152990	18
J67249.MA	7,7-Dimethyleicosadienoic acid, 99%	10MG	89560-01-0	10,919	*	Air/Sea/Road	38151200	
J67250.#0	N-Arachidonoyldopamine, 98%	5MG	199875-69-9	6,934		Air/Sea/Road	29242990	
J67250.MB	N-Arachidonoyldopamine, 98%	25MG	199875-69-9	31,014		Air/Sea/Road	29242990	
J67251.8=	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	5x1ML	1404-93-9	16,626			29419090	18
J67251.XF	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	1ML	1404-93-9	4,105	*	Air/Sea/Road	29419090	18
J67252.AC	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm absorption	25ML	7440-22-4	5,390	*	Air/Sea/Road	71069290	3
J67252.AE	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm absorption	100ML	7440-22-4	14,151	*	Air/Sea/Road	71069290	3
J67254.AE	Carbonate, 0.2M buffer soln., pH 9.6, low endotoxin	100ML	497-19-8	3,337	*	Air/Sea/Road	28362090	18
J67254.AK	Carbonate, 0.2M buffer soln., pH 9.6, low endotoxin	250ML	497-19-8	4,505	*	Air/Sea/Road	28362090	18
J67255.AE	Imidazole, 0.2M buffer soln., pH 6.0, low endotoxin	100ML	288-32-4	3,301	*	Air/Sea/Road	29332990	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
J67255.AK	Imidazole, 0.2M buffer soln., pH 6.0, low endotoxin	250ML	288-32-4	6,002	*	Air/Sea/Road	29332990	18
J67256.8=	Cephalothin sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	58-71-9	9,139			29419000	
J67256.XF	Cephalothin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	58-71-9	2,854	*	Air/Sea/Road	29419000	
J67257.AE	HEPES Buffer, 0.2M buffer soln., pH 7.5, low endotoxin	100ML	7365-45-9	3,337	*	Air/Sea/Road	29335990	18
J67257.AK	HEPES Buffer, 0.2M buffer soln., pH 7.5, low endotoxin	250ML	7365-45-9	5,507	*	Air/Sea/Road	29335990	18
J67258.AE	MES, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	145224-94-8	3,301	*	Air/Sea/Road	29349900	18
J67258.AK	MES, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	145224-94-8	6,002	*	Air/Sea/Road	29349900	18
J67259.AE	Borate, 0.5M buffer soln., pH 8.5, low endotoxin	100ML	1330-43-4	3,301	*	Air/Sea/Road	28401100	18
J67259.AK	Borate, 0.5M buffer soln., pH 8.5, low endotoxin	250ML	1330-43-4	5,460	*	Air/Sea/Road	28401100	18
J67260.!E	Fibroblast Growth Factor 9, mouse	10UG		14,387			29371900	
J67260.Y&	Fibroblast Growth Factor 9, mouse	5UG		7,760			29371900	
J67261.8=	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ML	59703-84-3	23,702			29411000	
J67261.XF	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ML	59703-84-3	7,015	*	Air/Sea/Road	29411000	
J67263.AE	BIS-TRIS, 0.2M buffer soln., pH 8.0, low endotoxin	100ML	6976-37-0	3,301	*	Air/Sea/Road	29221990	18
J67263.AK	BIS-TRIS, 0.2M buffer soln., pH 8.0, low endotoxin	250ML	6976-37-0	5,460	*	Air/Sea/Road	29221990	18
J67264.AE	MES, 0.2M buffer soln., pH 6.0, low endotoxin	100ML	145224-94-8	3,301	*	Air/Sea/Road	29349900	18
J67264.AK	MES, 0.2M buffer soln., pH 6.0, low endotoxin	250ML	145224-94-8	5,460	*	Air/Sea/Road	29349900	18
J67265.M^	ZM-306416 hydrochloride, 98%	1MG	690206-97-4	3,774			29339900	
J67265.MA	ZM-306416 hydrochloride, 98%	10MG	690206-97-4	23,112	*	Air/Sea/Road	29339900	
J67266.AE	Citrate Buffer, 0.2M buffer soln., pH 6.0, low endotoxin	100ML	6132-04-3	3,301	*	Air/Sea/Road	29181590	18
J67266.AK	Citrate Buffer, 0.2M buffer soln., pH 6.0, low endotoxin	250ML	6132-04-3	5,460	*	Air/Sea/Road	29181590	18
J67267.M^	Phytoceramide C2, 98%	1MG	475995-69-8	9,564			29241900	
J67268.MA	P32/98, 98%	10MG	136259-20-6	15,920	*	Air/Sea/Road	29341000	
J67269.AC	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	25ML	7440-57-5	5,838		Air/Sea/Road	71081200	3
J67269.AE	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	100ML	7440-57-5	17,925		Air/Sea/Road	71081200	3
J67270.14	Ethidium bromide, Molecular Biology Grade, 98%	25GR	1239-45-8	39,900	*	Air/Sea/Road	29339900	18
J67271.MA	N-Arachidonoyl-serotonin, 98%	10MG	187947-37-1	9,434		Air/Sea/Road	29339900	
J67272.MC	SP600125, 99%	100MG	129-56-6	14,034	*	Air/Sea/Road	29339900	
J67272.MF	SP600125, 99%	50MG	129-56-6	7,971	*	Air/Sea/Road	29339900	
J67273.AB	Chloramphenicol, 10 mg/ml in ethanol, sterile-filtered	10ML	56-75-7	2,737		Air/Sea/Road	29414000	18
J67273.AC	Chloramphenicol, 10 mg/ml in ethanol, sterile-filtered	25ML	56-75-7	4,670		Air/Sea/Road	29414000	18
J67274.!G	(^+)13-Hydroxyoctadeca-9Z,11E-dienoic acid, 98%, 0.01% in ethanol	100UG	73804-64-5	10,282				
J67275.MA	6-Bromoindirubin-3'-oxime, 97%	10MG	667463-62-9	10,672	*	Air/Sea/Road	29339900	
J67275.MF	6-Bromoindirubin-3'-oxime, 97%	50MG	667463-62-9	50,118	*	Air/Sea/Road	29339900	
J67276.AC	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	25ML	7440-57-5	6,603	*	Air/Sea/Road	71081200	3
J67276.AE	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	100ML	7440-57-5	18,751	*	Air/Sea/Road	71081200	3
J67277.AD	Tetracycline hydrochloride, 10 mg/ml in 100% methanol, sterile-filtered	50ML	64-75-5	3,184	*	Air/Sea/Road	29413090	18
J67277.AE	Tetracycline hydrochloride, 10 mg/ml in 100% methanol, sterile-filtered	100ML	64-75-5	5,259	*	Air/Sea/Road	29413090	18
J67278.!G	Ilimaquinone, 98%	100UG	71678-03-0	16,392				
J67279.M^	HBDDE, 97%	1MG	154675-18-0	16,863			29095000	
J67281.#0	A-803467, 98%	5MG	944261-79-4	4,800		Air/Sea/Road	29321900	
J67281.MA	A-803467, 98%	10MG	944261-79-4	8,808	*	Air/Sea/Road	29321900	
J67281.MF	A-803467, 98%	50MG	944261-79-4	37,029	*	Air/Sea/Road	29321900	
J67282.MA	Cantharidic acid, 98%	10MG	28874-45-5	8,538	*	Air/Sea/Road	29329900	

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J67285.AC	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	25ML	7440-57-5	5,023	*	Air/Sea/Road	71081200	3
J67285.AE	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	100ML	7440-57-5	16,982	*	Air/Sea/Road	71081200	3
J67286.AC	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	25ML	7440-57-5	7,170	*	Air/Sea/Road	71081200	3
J67286.AE	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm absorption	100ML	7440-57-5	20,637	*	Air/Sea/Road	71081200	3
J67287.Y&	Interleukin 2, mouse	5UG		7,760				
J67288.M^	Marimastat, 98%	1MG	154039-60-8	9,256			29241900	
J67288.MA	Marimastat, 98%	10MG	154039-60-8	19,457	*	Air/Sea/Road	29241900	
J67289.#0	LY 294002, 98%	5MG	154447-36-6	5,343		Air/Sea/Road	29349900	
J67289.MA	LY 294002, 98%	10MG	154447-36-6	9,740	*	Air/Sea/Road	29349900	
J67289.MB	LY 294002, 98%	25MG	154447-36-6	19,700	*	Air/Sea/Road	29349900	
J67290.AC	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	25ML	7440-57-5	7,688	*	Air/Sea/Road	71081200	3
J67290.AE	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	100ML	7440-57-5	25,000	*	Air/Sea/Road	71081200	3
J67291.AE	PIPES, 0.2M buffer soln., pH 7.0, low endotoxin	100ML	5625-37-6	3,301	*	Air/Sea/Road	29335990	18
J67291.AK	PIPES, 0.2M buffer soln., pH 7.0, low endotoxin	250ML	5625-37-6	5,460	*	Air/Sea/Road	29335990	18
J67292.AE	CAPS, 0.2M buffer soln., pH 10.0, low endotoxin	100ML	1135-40-6	3,301	*	Air/Sea/Road	29213090	18
J67292.AK	CAPS, 0.2M buffer soln., pH 10.0, low endotoxin	250ML	1135-40-6	6,603	*	Air/Sea/Road	29213090	18
J67293.M^	Prostaglandin B2, 99%	1MG	13367-85-6	6,427				
J67294.MA	N-Arachidonyl-2-chloroethylamide, 96%	10MG	220556-69-4	9,081	*	Air/Sea/Road	29241900	
J67295.8=	Ticarcillin disodium and clavulanate potassium (15:1), 50 mg/ml in distilled water, sterile-filtered	5x1ML		11,297			29411000	
J67295.XF	Ticarcillin disodium and clavulanate potassium (15:1), 50 mg/ml in distilled water, sterile-filtered	1ML		3,065	*	Air/Sea/Road	29411000	
J67296.AE	Bicine, 0.2M buffer soln., pH 8.5, low endotoxin	100ML	150-25-4	3,337	*	Air/Sea/Road	29225090	18
J67296.AK	Bicine, 0.2M buffer soln., pH 8.5, low endotoxin	250ML	150-25-4	6,060	*	Air/Sea/Road	29225090	18
J67297.AE	Potassium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	100ML	7778-77-0	3,301	*	Air/Sea/Road	28352400	18
J67297.AK	Potassium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	250ML	7778-77-0	4,505	*	Air/Sea/Road	28352400	18
J67298.!E	Interleukin 2, human	10UG		8,243				
J67298.I&	Interleukin 2, human	50UGraM		16,746				
J67298.M^	Interleukin 2, human	1MG		56,014				
J67299.#0	AR231453, 98%	5MG	733750-99-7	10,602		Air/Sea/Road	29335900	
J67300.&I	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm absorption	0.5ML		16,273			28431000	
J67300.XF	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67301.&I	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	0.5ML		17,335			28431000	
J67301.XF	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520nm absorption	1ML		33,372	*	Air/Sea/Road	28431000	
J67303.!F	Fibroblast Growth Factor 10, mouse	25UG		14,387			29371900	
J67303.Y&	Fibroblast Growth Factor 10, mouse	5UG		7,760			29371900	
J67306.AC	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 540nm absorption	25ML	7440-57-5	5,082	*	Air/Sea/Road	71081200	3
J67306.AE	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 540nm absorption	100ML	7440-57-5	17,335	*	Air/Sea/Road	71081200	3
J67307.AC	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	25ML	7440-57-5	5,023	*	Air/Sea/Road	71081200	3
J67307.AE	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 520nm absorption	100ML	7440-57-5	16,982	*	Air/Sea/Road	71081200	3
J67308.#0	^b-Lapachone, 98%	5MG	4707-32-8	10,930		Air/Sea/Road	29329900	
J67310.&I	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm absorption	0.5ML		19,221			28431000	

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J67310.XF	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm absorption	1ML		35,494	*	Air/Sea/Road	28431000	
J67312.#0	SB-366791, 99%	5MG	472981-92-3	8,255		Air/Sea/Road	29242990	
J67313.#0	NS-398, 98%	5MG	123653-11-2	6,439		Air/Sea/Road	29350090	
J67313.MA	NS-398, 98%	10MG	123653-11-2	12,146	*	Air/Sea/Road	29350090	
J67313.MB	NS-398, 98%	25MG	123653-11-2	28,774	*	Air/Sea/Road	29350090	
J67314.AC	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm absorption	25ML	7440-57-5	7,228	*	Air/Sea/Road	71081200	3
J67314.AE	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm absorption	100ML	7440-57-5	22,759	*	Air/Sea/Road	71081200	3
J67315.AD	Penicillin G sodium salt, 100 mg/ml in distilled water, sterile-filtered	50ML	69-57-8	2,712	*	Air/Sea/Road	29411090	18
J67315.AE	Penicillin G sodium salt, 100 mg/ml in distilled water, sterile-filtered	100ML	69-57-8	4,244	*	Air/Sea/Road	29411090	18
J67316.AE	Potassium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	100ML	7778-77-0	3,301	*	Air/Sea/Road	28352400	18
J67316.AK	Potassium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	250ML	7778-77-0	4,505	*	Air/Sea/Road	28352400	18
J67317.MA	CP-31398, 98%	10MG	259199-65-0	13,444	*	Air/Sea/Road	29335900	
J67318.AC	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	25ML	7440-57-5	5,601	*	Air/Sea/Road	71081200	3
J67318.AE	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	100ML	7440-57-5	17,335	*	Air/Sea/Road	71081200	3
J67319.XF	Plicamycin, 1 mg/ml in DMSO, sterile-filtered	1ML	18378-89-7	13,444	*	Air/Sea/Road	29419090	18
J67320.AE	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	100ML	7365-45-9	3,337	*	Air/Sea/Road	29335990	18
J67320.AK	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	250ML	7365-45-9	6,664	*	Air/Sea/Road	29335990	18
J67321.Y&	Interleukin 4, mouse	5UG		7,760				
J67323.MA	RHC-80267, 98%	10MG	83654-05-1	9,670	*	Air/Sea/Road	29252900	
J67324.AC	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	25ML	7440-57-5	11,909	*	Air/Sea/Road	71081200	3
J67324.AE	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	100ML	7440-57-5	47,170	*	Air/Sea/Road	71081200	3
J67325.AC	Kasugamycin, 50 mg/ml in distilled water, sterile-filtered	25ML	19408-46-9	16,863	*	Air/Sea/Road	29419000	
J67325.AD	Kasugamycin, 50 mg/ml in distilled water, sterile-filtered	50ML	19408-46-9	31,486	*	Air/Sea/Road	29419000	
J67326.&I	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, 0D50, 520nm absorption	0.5ML		16,273			28431000	
J67326.XF	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, 0D50, 520nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67327.AC	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ML	7440-57-5	6,002	*	Air/Sea/Road	71081200	3
J67327.AE	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	100ML	7440-57-5	20,520	*	Air/Sea/Road	71081200	3
J67328.&I	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 526nm absorption	0.5ML		16,273			28431000	
J67328.XF	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 526nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67329.Y&	Colony Stimulating Factor 2, rat	5UG		7,760			29371900	
J67331.AE	Sodium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	100ML		3,301	*	Air/Sea/Road	28352200	
J67331.AK	Sodium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	250ML		6,002	*	Air/Sea/Road	28352200	
J67332.!E	Bone Morphogenetic Protein 2, human	10UG		16,156			29371900	
J67332.&E	Bone Morphogenetic Protein 2, human	2UG		7,760			29371900	
J67333.AD	Penicillin G potassium salt, 100 mg/ml in distilled water, sterile-filtered	50ML	113-98-4	2,689	*	Air/Sea/Road	29411090	18
J67333.AE	Penicillin G potassium salt, 100 mg/ml in distilled water, sterile-filtered	100ML	113-98-4	4,681	*	Air/Sea/Road	29411090	18
J67334.F+	4-Phenylchalcone Oxide, 99%	20MG	82389-34-2	10,708		Air/Sea/Road	29145000	

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J67335.&I	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm absorption	0.5ML		16,273			28431000	
J67335.XF	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67336.!E	Glial Cell-derived Neurotrophic Factor, human	10UG		14,387			29371900	
J67336.&E	Glial Cell-derived Neurotrophic Factor, human	2UG		7,760			29371900	
J67337.MA	TOFA, 99%	10MG	54857-86-2	10,519	*	Air/Sea/Road	29321900	
J67338.!E	KIT Ligand, mouse	10UG		14,387			29371900	
J67338.&E	KIT Ligand, mouse	2UG		7,760			29371900	
J67339.MF	N-(4-n-Pentylcinnamoyl)anthranilic acid	50MG	110683-10-8	8,986	*	Air/Sea/Road	29242990	
J67340.8=	Tobramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	5x1ML	79645-27-5	19,694			29419000	
J67340.XF	Tobramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	1ML	79645-27-5	4,139	*	Air/Sea/Road	29419000	
J67341.M^	Manoalide, 98%	1MG	75088-80-1	24,764			29322990	
J67342.AC	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ML	7440-57-5	6,475	*	Air/Sea/Road	71081200	3
J67342.AE	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	100ML	7440-57-5	21,933	*	Air/Sea/Road	71081200	3
J67343.XF	Ionomycin calcium salt, 1 mg/ml in methanol, sterile-filtered	1ML	56092-82-1	16,863	*	Air/Sea/Road	29419090	18
J67344.#0	STO-609, 98%	5MG	52029-86-4	12,265	*	Air/Sea/Road	29339900	
J67345.#0	Tyrphostin AG-213, 97%	5MG	122520-86-9	7,053		Air/Sea/Road	29269000	
J67345.MA	Tyrphostin AG-213, 97%	10MG	122520-86-9	12,855	*	Air/Sea/Road	29269000	
J67345.MB	Tyrphostin AG-213, 97%	25MG	122520-86-9	30,424	*	Air/Sea/Road	29269000	
J67346.AC	Sulfamethoxazole, 50 mg/ml in distilled water, sterile-filtered	25ML	723-46-6	2,984		Air/Sea/Road	29350090	
J67346.AD	Sulfamethoxazole, 50 mg/ml in distilled water, sterile-filtered	50ML	723-46-6	5,082		Air/Sea/Road	29350090	
J67348.AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	25ML	7440-57-5	5,023		Air/Sea/Road	71081200	3
J67348.AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	100ML	7440-57-5	16,982		Air/Sea/Road	71081200	3
J67349.AE	Glycine, 0.2M buffer soln., pH 3.0, low endotoxin	100ML	56-40-6	3,301	*	Air/Sea/Road	29224990	18
J67349.AK	Glycine, 0.2M buffer soln., pH 3.0, low endotoxin	250ML	56-40-6	5,460	*	Air/Sea/Road	29224990	18
J67350.MA	Tetradecylthioacetic acid, 98%	10MG	2921-20-2	9,988	*	Air/Sea/Road	38151200	
J67351.AE	MOPS, 0.2M buffer soln., pH 6.0, low endotoxin	100ML	1132-61-2	3,301	*	Air/Sea/Road	29349900	18
J67351.AK	MOPS, 0.2M buffer soln., pH 6.0, low endotoxin	250ML	1132-61-2	6,002	*	Air/Sea/Road	29349900	18
J67352.8=	Ketoconazole, 2 mg/ml in methanol, sterile-filtered	5x1ML	65277-42-1	9,387			29349900	18
J67352.XF	Ketoconazole, 2 mg/ml in methanol, sterile-filtered	1ML	65277-42-1	2,737	*	Air/Sea/Road	29349900	18
J67353.MA	PNU-282987, 99%	10MG	123464-89-1	12,382	*	Air/Sea/Road	29339900	
J67354.AD	Kanamycin, 50 mg/ml in distilled water, sterile-filtered	50ML	25389-94-0	12,855	*	Air/Sea/Road	29419090	18
J67354.AE	Kanamycin, 50 mg/ml in distilled water, sterile-filtered	100ML	25389-94-0	16,509	*	Air/Sea/Road	29419090	18
J67355.F+	U-0521, 98%	20MG	5466-89-7	6,060		Air/Sea/Road	29145000	
J67355.MC	U-0521, 98%	100MG	5466-89-7	24,881	*	Air/Sea/Road	29145000	
J67356.#0	(ñ)-trans-2,5-Bis-(3,4,5-trimethoxyphenyl)-1,3-dioxolane	5MG	116673-45-1	18,395		Air/Sea/Road	29329900	
J67356.M^	(ñ)-trans-2,5-Bis-(3,4,5-trimethoxyphenyl)-1,3-dioxolane	1MG	116673-45-1	4,706			29329900	
J67357.8=	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	5x1ML	37248-47-8	12,855			29419000	
J67357.XF	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	1ML	37248-47-8	3,432	*	Air/Sea/Road	29419000	
J67358.#0	Methanandamide, 98%	5MG	157182-49-5	7,406		Air/Sea/Road	29241900	
J67359.06	CHAPS, Electrophoresis Grade	5GR	75621-03-3	7,782		Air/Sea/Road	29241900	18
J67359.09	CHAPS, Electrophoresis Grade	10GR	75621-03-3	15,566		Air/Sea/Road	29241900	18
J67359.14	CHAPS, Electrophoresis Grade	25GR	75621-03-3	36,439		Air/Sea/Road	29241900	18
J67360.MF	NOB, 98%	50MG	55894-52-5	12,265	*	Air/Sea/Road	29163900	
J67361.MA	BCTC, 98%	10MG	393514-24-4	12,618	*	Air/Sea/Road	29335900	
J67361.MF	BCTC, 98%	50MG	393514-24-4	46,344	*	Air/Sea/Road	29335900	
J67362.AC	Metronidazole, 50 mg/ml in 0.1N HCl, sterile-filtered	25ML	443-48-1	3,655	*	Air/Sea/Road	29332990	18

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J67362.AD	Metronidazole, 50 mg/ml in 0.1N HCl, sterile-filtered	50ML	443-48-1	6,202	*	Air/Sea/Road	29332990	18
J67363.M^	Nullscript, 97%	1MG	300816-11-9	8,549			29339900	
J67364.XF	Doxorubicin hydrochloride, 10 mg/ml in distilled water, sterile filtered	1ML	25316-40-9	24,174	*	Air/Sea/Road	29419090	18
J67365.&I	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm absorption	0.5ML		16,273			28431000	
J67365.XF	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67366.!E	Vascular Endothelial Growth Factor-165, mouse	10UG		14,387			29371900	
J67366.&E	Vascular Endothelial Growth Factor-165, mouse	2UG		7,760			29371900	
J67367.&I	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm absorption	0.5ML		16,273			28431000	
J67367.XF	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67368.AC	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	25ML	7440-57-5	5,318	*	Air/Sea/Road	71081200	3
J67368.AE	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	100ML	7440-57-5	18,278	*	Air/Sea/Road	71081200	3
J67369.8=	Nystatin, 10 mg/ml in methanol, sterile-filtered	5x1ML	1400-61-9	9,045			29419090	18
J67369.XF	Nystatin, 10 mg/ml in methanol, sterile-filtered	1ML	1400-61-9	2,300	*	Air/Sea/Road	29419090	18
J67370.AC	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm absorption	25ML	7440-57-5	7,181	*	Air/Sea/Road	71081200	3
J67370.AE	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm absorption	100ML	7440-57-5	20,164	*	Air/Sea/Road	71081200	3
J67371.8=	Hygromycin B, 50 mg/ml in distilled water, sterile-filtered	5x1ML	31282-04-9	12,146			29419090	18
J67371.XF	Hygromycin B, 50 mg/ml in distilled water, sterile-filtered	1ML	31282-04-9	2,984	*	Air/Sea/Road	29419090	18
J67372.AE	MES, 0.2M buffer soln., pH 6.5, low endotoxin	100ML	145224-94-8	3,301	*	Air/Sea/Road	29349900	18
J67372.AK	MES, 0.2M buffer soln., pH 6.5, low endotoxin	250ML	145224-94-8	5,460	*	Air/Sea/Road	29349900	18
J67373.AE	Acetate Buffer (1 M, pH 3.0, Low Endotoxin)	100ML	127-09-3	2,194	*	Air/Sea/Road	29152990	18
J67373.AK	Acetate Buffer (1 M, pH 3.0, Low Endotoxin)	250ML	127-09-3	5,001	*	Air/Sea/Road	29152990	18
J67374.&I	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 548 nm absorption	0.5ML		16,273			28431000	
J67374.XF	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 548 nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67375.MA	WAY-200070	10MG	440122-66-7	12,618	*	Air/Sea/Road	29349900	
J67376.MA	N-Arachidonylcyclopropylamide, 98%	10MG	229021-64-1	9,081	*	Air/Sea/Road	29241900	
J67377.AC	Cephalexin, 50 mg/ml in 1M ammonium hydroxide, sterile-filtered	25ML	15686-71-2	3,254	*	Air/Sea/Road	29419000	
J67377.AD	Cephalexin, 50 mg/ml in 1M ammonium hydroxide, sterile-filtered	50ML	15686-71-2	5,624	*	Air/Sea/Road	29419000	
J67378.#0	Dihydroceramide C6, 98%	5MG	171039-13-7	8,680		Air/Sea/Road	29241900	
J67378.MB	Dihydroceramide C6, 98%	25MG	171039-13-7	32,902	*	Air/Sea/Road	29241900	
J67379.M^	Scriptaid, 97%	1MG	287383-59-9	8,255			29339900	
J67380.#0	Polygodial, 97%	5MG	6754-20-7	12,382		Air/Sea/Road	29122900	
J67381.AC	Novobiocin sodium salt, 20 mg/ml in distilled water, sterile-filtered	25ML	1476-53-5	6,013	*	Air/Sea/Road	29419000	
J67381.AD	Novobiocin sodium salt, 20 mg/ml in distilled water, sterile-filtered	50ML	1476-53-5	10,154	*	Air/Sea/Road	29419000	
J67382.M^	D-erythro-C8 Ceramine, 98%	1MG	170926-06-4	8,680				
J67384.AE	Carbonate, 0.2M buffer soln., pH 9.0, low endotoxin	100ML	497-19-8	3,337	*	Air/Sea/Road	28362090	18
J67384.AK	Carbonate, 0.2M buffer soln., pH 9.0, low endotoxin	250ML	497-19-8	4,505	*	Air/Sea/Road	28362090	18
J67385.M^	Mead acid methyl ester	1MG	14602-39-2	9,918				
J67386.&I	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm absorption	0.5ML		17,925			28431000	
J67386.XF	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm absorption	1ML		31,722	*	Air/Sea/Road	28431000	

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J67387.8=	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	5x1ML	22189-32-8	11,909			29419090	18
J67387.XF	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	1ML	22189-32-8	3,279	*	Air/Sea/Road	29419090	18
J67388.!E	Vascular Endothelial Growth Factor-165, human	10UG		15,803			29371900	
J67388.&E	Vascular Endothelial Growth Factor-165, human	2UG		7,760			29371900	
J67389.#0	U-18666A, 95%	5MG	3039-71-2	6,355		Air/Sea/Road	29372900	
J67389.MA	U-18666A, 95%	10MG	3039-71-2	10,872	*	Air/Sea/Road	29372900	
J67389.MB	U-18666A, 95%	25MG	3039-71-2	28,419	*	Air/Sea/Road	29372900	
J67390.03	n-Octyl-^b-D-glucopyranoside, 98+%	1GR	29836-26-8	3,549	*	Air/Sea/Road	29329900	18
J67390.06	n-Octyl-^b-D-glucopyranoside, 98+%	5GR	29836-26-8	14,800	*	Air/Sea/Road	29329900	18
J67390.09	n-Octyl-^b-D-glucopyranoside, 98+%	10GR	29836-26-8	29,600	*	Air/Sea/Road	29329900	18
J67391.&I	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm absorption	0.5ML		16,273			28431000	
J67391.XF	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67394.AE	Sodium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	100ML		3,301	*	Air/Sea/Road	28352200	
J67394.AK	Sodium phosphate, 0.2M buffer soln., pH 7.2, low endotoxin	250ML		5,460	*	Air/Sea/Road	28352200	
J67395.8=	Trimethoprim lactate, 20 mg/ml in distilled water, sterile-filtered	5x1ML	23256-42-0	18,751			29335900	
J67395.XF	Trimethoprim lactate, 20 mg/ml in distilled water, sterile-filtered	1ML	23256-42-0	5,624	*	Air/Sea/Road	29335900	
J67397.XF	Rifampin, 50 mg/ml in DMSO, sterile-filtered	1ML	13292-46-1	3,137	*	Air/Sea/Road	29419090	18
J67398.AC	Oxytetracycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	25ML	2058-46-0	2,854	*	Air/Sea/Road	29413090	18
J67398.AD	Oxytetracycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	50ML	2058-46-0	4,823	*	Air/Sea/Road	29413090	18
J67399.!F	Fibroblast Growth Factor 8, mouse	25UG		14,387			29371900	
J67399.Y&	Fibroblast Growth Factor 8, mouse	5UG		7,760			29371900	
J67400.AC	Gold nanoparticles, 300nm, supplied in 0.1mM PBS ,95%	25ML	7440-57-5	9,411	*	Air/Sea/Road	71081200	3
J67400.AE	Gold nanoparticles, 300nm, supplied in 0.1mM PBS ,95%	100ML	7440-57-5	36,673	*	Air/Sea/Road	71081200	3
J67401.XF	Tunicamycin, 10 mg/ml in DMSO, sterile-filtered	1ML	11089-65-9	14,268	*	Air/Sea/Road	29419000	
J67402.!F	Fibroblast Growth Factor 10, human	25UG		16,156			29371900	
J67402.Y&	Fibroblast Growth Factor 10, human	5UG		7,760			29371900	
J67403.&I	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 553 nm absorption	0.5ML		16,273			28431000	
J67403.XF	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 553 nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67404.8=	Miconazole, 10 mg/ml in DMSO, sterile-filtered	5x1ML	22916-47-8	10,496			29332990	18
J67404.XF	Miconazole, 10 mg/ml in DMSO, sterile-filtered	1ML	22916-47-8	2,689	*	Air/Sea/Road	29332990	18
J67405.AE	HEPES Buffer, 0.2M buffer soln., pH 7.0, low endotoxin	100ML	7365-45-9	3,432	*	Air/Sea/Road	29335990	18
J67405.AK	HEPES Buffer, 0.2M buffer soln., pH 7.0, low endotoxin	250ML	7365-45-9	4,422	*	Air/Sea/Road	29335990	18
J67406.Y&	Interleukin 4, human	5UG		9,492			29371900	
J67407.AC	Apramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	25ML	65710-07-8	11,133	*	Air/Sea/Road	29419000	
J67407.AD	Apramycin sulfate, 50 mg/ml in distilled water, sterile-filtered	50ML	65710-07-8	18,751	*	Air/Sea/Road	29419000	
J67408.&I	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520 nm absorption	0.5ML		19,221			28431000	
J67408.XF	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 520 nm absorption	1ML		35,494	*	Air/Sea/Road	28431000	
J67409.AC	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	25ML	7440-57-5	5,601	*	Air/Sea/Road	71081200	3

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J67409.AE	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	100ML	7440-57-5	17,335	*	Air/Sea/Road	71081200	3
J67410.8=	Valinomycin, 10 mg/ml in DMSO, sterile-filtered	5x1ML	2001-95-8	17,216			29419090	18
J67410.XF	Valinomycin, 10 mg/ml in DMSO, sterile-filtered	1ML	2001-95-8	3,902	*	Air/Sea/Road	29419090	18
J67411.Y&	Fibroblast Growth Factor 9, rat	5UG		7,760			29371900	
J67412.#0	D-erythro MAPP, 98%	5MG	143492-38-0	8,691		Air/Sea/Road	29241900	
J67412.MB	D-erythro MAPP, 98%	25MG	143492-38-0	27,239	*	Air/Sea/Road	29241900	
J67413.&I	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 515-520 nm absorption	0.5ML		18,161			28431000	
J67413.XF	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 515-520 nm absorption	1ML		34,551	*	Air/Sea/Road	28431000	
J67414.AE	Carbonate, 0.2M buffer soln., pH 10.0, low endotoxin	100ML	497-19-8	3,337	*	Air/Sea/Road	28362090	18
J67414.AK	Carbonate, 0.2M buffer soln., pH 10.0, low endotoxin	250ML	497-19-8	4,505	*	Air/Sea/Road	28362090	18
J67415.8=	Colistin sulfate, 50 mg/ml in distilled water, sterile-filtered	5x1ML	1264-72-8	10,613			29419090	18
J67415.XF	Colistin sulfate, 50 mg/ml in distilled water, sterile-filtered	1ML	1264-72-8	2,937	*	Air/Sea/Road	29419090	18
J67416.!E	Bone Morphogenetic Protein 4, human, inactive protein	10UG		14,387			29371900	
J67416.&E	Bone Morphogenetic Protein 4, human, inactive protein	2UG		7,760			29371900	
J67417.AC	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm absorption	25ML	7440-57-5	6,850	*	Air/Sea/Road	71081200	3
J67417.AE	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm absorption	100ML	7440-57-5	21,463	*	Air/Sea/Road	71081200	3
J67419.36	Boric acid, Molecular Biology Grade, 99.5% min	500GR	10043-35-3	4,717	*	Air/Sea/Road	28100020	18
J67419.A1	Boric acid, Molecular Biology Grade, 99.5% min	1KG	10043-35-3	6,250	*	Air/Sea/Road	28100020	18
J67419.A7	Boric acid, Molecular Biology Grade, 99.5% min	5KG	10043-35-3	21,933	*	Air/Sea/Road	28100020	18
J67420.!G	19(R)-Hydroxyprostaglandin E2, 0.05% w/v in ethanol	100UG	64625-54-3	9,198				
J67420.I&	19(R)-Hydroxyprostaglandin E2, 0.05% w/v in ethanol	50UGraM	64625-54-3	5,248				
J67421.AC	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm absorption	25ML	7440-57-5	7,006	*	Air/Sea/Road	71081200	3
J67421.AE	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm absorption	100ML	7440-57-5	17,335	*	Air/Sea/Road	71081200	3
J67422.Y&	Tumor Necrosis Factor-^a, mouse	5UG		9,387			29371900	
J67423.#0	4-(1-Oxo-5Z,8Z,11Z,14Z-eicosatetraenylamino)butanoic acid,5% w/v in ethanol	5MG	128201-89-8	9,551		Air/Sea/Road	29241900	
J67423.MA	4-(1-Oxo-5Z,8Z,11Z,14Z-eicosatetraenylamino)butanoic acid,5% w/v in ethanol	10MG	128201-89-8	17,335	*	Air/Sea/Road	29241900	
J67424.AE	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	100ML		3,301	*	Air/Sea/Road	28352200	
J67424.AK	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	250ML		5,460	*	Air/Sea/Road	28352200	
J67425.MA	GW-405833	10MG	180002-83-9	15,094	*	Air/Sea/Road	29339900	
J67426.AC	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	25ML	7440-57-5	5,023	*	Air/Sea/Road	71081200	3
J67426.AE	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	100ML	7440-57-5	15,566	*	Air/Sea/Road	71081200	3
J67427.M^	15-Deoxy-^d12,14-prostaglandin J2, 97%	1MG	87893-55-8	15,566				
J67428.MA	DL-threo-Dihydrosphingosine, 98%	10MG	73938-69-9	9,128	*	Air/Sea/Road	38151200	
J67429.!F	Fibroblast Growth Factor 18, rat	25UG		14,387			29371900	
J67429.Y&	Fibroblast Growth Factor 18, rat	5UG		7,760			29371900	
J67430.AE	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	6976-37-0	3,301	*	Air/Sea/Road	29221990	18
J67430.AK	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	6976-37-0	5,460	*	Air/Sea/Road	29221990	18
J67431.8=	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	5x1ML	22373-78-0	10,496			29419090	18

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J67431.XF	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	1ML	22373-78-0	2,689	*	Air/Sea/Road	29419090	18
J67432.AC	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm absorption	25ML	7440-57-5	6,850	*	Air/Sea/Road	71081200	3
J67432.AE	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm absorption	100ML	7440-57-5	19,694	*	Air/Sea/Road	71081200	3
J67433.AC	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1, 535nm absorption	25ML	7440-57-5	5,624	*	Air/Sea/Road	71081200	3
J67433.AE	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1, 535nm absorption	100ML	7440-57-5	17,452	*	Air/Sea/Road	71081200	3
J67434.MA	E6 Berbamine, 98%	10MG	73885-53-7	14,740	*	Air/Sea/Road	29339900	
J67435.AE	Citrate Buffer, 0.2M buffer soln., pH 4.0, low endotoxin	100ML	6132-04-3	3,301	*	Air/Sea/Road	29181590	18
J67435.AK	Citrate Buffer, 0.2M buffer soln., pH 4.0, low endotoxin	250ML	6132-04-3	5,460	*	Air/Sea/Road	29181590	18
J67437.AB	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	10ML	34642-77-8	6,416	*	Air/Sea/Road	29411000	
J67437.AC	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	25ML	34642-77-8	11,297	*	Air/Sea/Road	29411000	
J67438.AC	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	25ML	7440-57-5	5,318	*	Air/Sea/Road	71081200	3
J67438.AE	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	100ML	7440-57-5	18,161	*	Air/Sea/Road	71081200	3
J67439.!U	Erythropoietin ^a, human	500U	11096-26-7	9,387			29371900	
J67439.H+	Erythropoietin ^a, human	2 KU	11096-26-7	17,689		Air/Sea/Road	29371900	
J67440.&I	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm absorption	0.5ML		16,273			28431000	
J67440.XF	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67444.F+	ONO-RS-082, 98%	20MG	99754-06-0	10,271		Air/Sea/Road	29242990	
J67445.MA	(ñ)-Cyanopindolol hemifumarate salt, 99%	10MG	69906-85-0	13,444	*	Air/Sea/Road	29225000	
J67446.AC	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	25ML	7440-57-5	7,676	*	Air/Sea/Road	71081200	3
J67446.AE	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	100ML	7440-57-5	23,585	*	Air/Sea/Road	71081200	3
J67447.AD	Paromomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	50ML	1263-89-4	13,798	*	Air/Sea/Road	29419090	18
J67448.AC	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-520nm absorption	25ML	7440-57-5	7,006	*	Air/Sea/Road	71081200	3
J67448.AE	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-520nm absorption	100ML	7440-57-5	19,694	*	Air/Sea/Road	71081200	3
J67449.&I	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 564nm absorption	0.5ML		16,273			28431000	
J67449.XF	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purified water, 564nm absorption	1ML		28,419	*	Air/Sea/Road	28431000	
J67451.MA	Icilin, 97%	10MG	36945-98-9	10,861	*	Air/Sea/Road	29335900	
J67452.XF	Rapamycin, 2.5 mg/ml in DMSO, sterile-filtered	1ML	53123-88-9	15,447	*	Air/Sea/Road	29349900	18
J67453.#0	N-Linoleoylglycine, 98%	5MG	2764-03-6	9,139		Air/Sea/Road	29241900	
J67453.MA	N-Linoleoylglycine, 98%	10MG	2764-03-6	16,509	*	Air/Sea/Road	29241900	
J67454.MA	Farnesyl thiotriazole, 98%	10MG	156604-45-4	10,271	*	Air/Sea/Road	29349900	
J67455.#0	SQ 22536, 95%	5MG	17318-31-9	8,138		Air/Sea/Road	29339900	
J67455.MA	SQ 22536, 95%	10MG	17318-31-9	14,857	*	Air/Sea/Road	29339900	
J67455.MB	SQ 22536, 95%	25MG	17318-31-9	35,141	*	Air/Sea/Road	29339900	
J67456.F+	(4-Methoxybenzylidene)malononitrile, 99%	20MG	2826-26-8	9,245		Air/Sea/Road	29269000	
J67456.MC	(4-Methoxybenzylidene)malononitrile, 99%	100MG	2826-26-8	35,141	*	Air/Sea/Road	29269000	
J67457.AC	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	25ML	7440-57-5	7,676	*	Air/Sea/Road	71081200	3
J67457.AE	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	100ML	7440-57-5	25,707	*	Air/Sea/Road	71081200	3
J67458.Y&	Noggin, human	5UG		9,387			29371900	

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J67459.#0	Indirubin-3'-oxime, 98%	5MG	160807-49-8	12,618		Air/Sea/Road	29339900	
J67459.MA	Indirubin-3'-oxime, 98%	10MG	160807-49-8	19,930	*	Air/Sea/Road	29339900	
J67460.XF	Mitomycin C, 5 mg/ml in DMSO, sterile-filtered	1ML	50-07-7	20,520	*	Air/Sea/Road	29419090	18
J67461.AC	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	25ML	64-72-2	2,689	*	Air/Sea/Road	29413090	18
J67461.AD	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	50ML	64-72-2	4,175	*	Air/Sea/Road	29413090	18
J67462.#0	Mirin, 95%	5MG	299953-00-7	5,034		Air/Sea/Road	29341000	
J67462.MA	Mirin, 95%	10MG	299953-00-7	9,364		Air/Sea/Road	29341000	
J67462.MF	Mirin, 95%	50MG	299953-00-7	39,858		Air/Sea/Road	29341000	
J67463.XF	Bafilomycin B1, 0.1 mg/ml in methanol, sterile-filtered	1ML	88899-56-3	13,915	*	Air/Sea/Road	29419000	
J67465.&I	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm absorption	0.5ML		18,161			28431000	
J67465.XF	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm absorption	1ML		34,551	*	Air/Sea/Road	28431000	
J67466.!E	Fibroblast Growth Factor 7, rat	10UG		14,387			29371900	
J67466.&E	Fibroblast Growth Factor 7, rat	2UG		7,760			29371900	
J67467.XF	Silver nanoparticles, 20nm, supplied in 2mM citrate, conjugated to Protein A	1ML		16,273	*	Air/Sea/Road	28432900	
J67468.!F	Fibroblast Growth Factor 10, rat	25UG		14,387			29371900	
J67468.Y&	Fibroblast Growth Factor 10, rat	5UG		7,760			29371900	
J67469.8=	Minocycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	5x1ML	13614-98-7	13,678			29419090	18
J67469.XF	Minocycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	1ML	13614-98-7	3,502	*	Air/Sea/Road	29419090	18
J67470.AE	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	100ML	7365-45-9	3,337	*	Air/Sea/Road	29335990	18
J67470.AK	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	250ML	7365-45-9	5,507	*	Air/Sea/Road	29335990	18
J67472.MA	U-83836E, 98%	10MG	122003-11-6	1,663	*	Air/Sea/Road	29335900	
J67472.MB	U-83836E, 98%	25MG	122003-11-6	3,643	*	Air/Sea/Road	29335900	
J67472.MF	U-83836E, 98%	50MG	122003-11-6	6,733	*	Air/Sea/Road	29335900	
J67473.MA	Palmitoylethanolamide, 98%	10MG	544-31-0	5,471	*	Air/Sea/Road	29241900	
J67473.MF	Palmitoylethanolamide, 98%	50MG	544-31-0	17,452	*	Air/Sea/Road	29241900	
J67474.AE	MOPS, 0.2M buffer soln., pH 6.5, low endotoxin	100ML	1132-61-2	3,301	*	Air/Sea/Road	29349900	18
J67474.AK	MOPS, 0.2M buffer soln., pH 6.5, low endotoxin	250ML	1132-61-2	5,460	*	Air/Sea/Road	29349900	18
J67475.#0	Misoprostol, free acid	5MG	112137-89-0	30,188		Air/Sea/Road	29189900	
J67475.M^	Misoprostol, free acid	1MG	112137-89-0	6,497			29189900	
J67476.Y&	Fibroblast Growth Factor 23, human	5UG		7,760			29371900	
J67477.#0	Dihydroceramide C8 , 98%	5MG	145774-33-0	8,986		Air/Sea/Road	29241900	
J67479.MA	SKI-II, 98%	10MG	312636-16-1	9,564	*	Air/Sea/Road	29341000	
J67480.MA	Enzastaurin, 99%	10MG	170364-57-5	9,281	*	Air/Sea/Road	29333900	
J67480.MB	Enzastaurin, 99%	25MG	170364-57-5	16,982	*	Air/Sea/Road	29333900	
J67480.MF	Enzastaurin, 99%	50MG	170364-57-5	30,543	*	Air/Sea/Road	29333900	
J67481.MC	Muscone, 99%	100MG	541-91-3	7,901	*	Air/Sea/Road	29142900	
J67481.ME	Muscone, 99%	500MG	541-91-3	30,188	*	Air/Sea/Road	29142900	
J67482.M^	D-erythro-Dihydrosphingosine-1-phosphate, 98%	1MG	28508-07-8	20,754				
J67483.AC	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	25ML	7440-57-5	5,896	*	Air/Sea/Road	71081200	3
J67483.AE	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	100ML	7440-57-5	18,751	*	Air/Sea/Road	71081200	3
J67484.&I	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm absorption	0.5ML		18,161			28431000	
J67484.XF	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm absorption	1ML		31,722	*	Air/Sea/Road	28431000	
J67485.AE	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	7365-45-9	3,337	*	Air/Sea/Road	29335990	18
J67485.AK	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	7365-45-9	5,507	*	Air/Sea/Road	29335990	18
J67486.AE	Acetate Buffer (1 M, pH 4.0, Low Endotoxin)	100ML	127-09-3	3,301	*	Air/Sea/Road	29152990	18
J67486.AK	Acetate Buffer (1 M, pH 4.0, Low Endotoxin)	250ML	127-09-3	5,460	*	Air/Sea/Road	29152990	18
J67487.!D	QNZ, 98%	0.5MG	545380-34-5	2,122			29335900	
J67487.#0	QNZ, 98%	5MG	545380-34-5	15,447		Air/Sea/Road	29335900	

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J67487.M^	QNZ, 98%	1MG	545380-34-5	3,774			29335900	
J67488.AD	Gentamicin sulfate, 20 mg/ml in distilled water, sterile-filtered	50ML	1405-41-0	9,976	*	Air/Sea/Road	29419090	18
J67489.Y&	Fibroblast Growth Factor 9, human	5UG		7,760			29371900	
J67490.AC	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ML	7440-57-5	5,460	*	Air/Sea/Road	71081200	3
J67490.AE	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	100ML	7440-57-5	18,751	*	Air/Sea/Road	71081200	3
J67491.AE	PIPES, 0.2M buffer soln., pH 6.5, low endotoxin	100ML	5625-37-6	3,301	*	Air/Sea/Road	29335990	18
J67491.AK	PIPES, 0.2M buffer soln., pH 6.5, low endotoxin	250ML	5625-37-6	5,460	*	Air/Sea/Road	29335990	18
J67492.#0	N-Arachidonylglycine	5MG	179113-91-8	11,651		Air/Sea/Road	29241900	
J67493.#0	U-37883A, 98%	5MG	57568-80-6	9,976		Air/Sea/Road	29349900	
J67494.M^	Lavendustin A	1MG	125697-92-9	14,151			29225000	
J67495.MA	12-Methoxydodecanoic acid, 98%	10MG	92169-28-3	9,398	*	Air/Sea/Road	38151200	
J67496.AB	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	10ML	39831-55-5	2,052	*	Air/Sea/Road	29419090	18
J67496.AC	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	25ML	39831-55-5	3,254	*	Air/Sea/Road	29419090	18
J67497.AE	MOPS, 0.2M buffer soln., pH 7.4, low endotoxin	100ML	1132-61-2	3,301	*	Air/Sea/Road	29349900	18
J67497.AK	MOPS, 0.2M buffer soln., pH 7.4, low endotoxin	250ML	1132-61-2	5,460	*	Air/Sea/Road	29349900	18
J67498.XF	Anisomycin, 10 mg/ml in DMSO, sterile-filtered	1ML	22862-76-6	13,639	*	Air/Sea/Road	29419000	
J67499.M^	Bis(methylthio)gliotoxin, 99%	1MG	74149-38-5	13,561			29419000	
J67501.AE	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	100ML	1185-53-1	3,938	*	Air/Sea/Road	29221990	18
J67501.AK	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	250ML	1185-53-1	6,522	*	Air/Sea/Road	29221990	18
J67502.AE	HEPES-buffered saline (5X, pH 7.4), low endotoxin	100ML		2,890	*	Air/Sea/Road	38220000	
J67502.AK	HEPES-buffered saline (5X, pH 7.4), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67503.AE	Borate-buffered saline (5X, pH 7.4), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67503.AK	Borate-buffered saline (5X, pH 7.4), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67504.AE	MES-buffered saline (5X, pH 7.4), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67504.AK	MES-buffered saline (5X, pH 7.4), low endotoxin	250ML		6,002	*	Air/Sea/Road	38220000	
J67505.AE	HEPES-buffered saline (2X, pH 7.0), low endotoxin	100ML		3,396		Air/Sea/Road	38220000	
J67505.AK	HEPES-buffered saline (2X, pH 7.0), low endotoxin	250ML		5,624		Air/Sea/Road	38220000	
J67506.AE	MOPS-buffered saline (5X, pH 7.4), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67506.AK	MOPS-buffered saline (5X, pH 7.4), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67507.AE	Phosphate-buffered saline (1X), pH 7.4, low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67507.AK	Phosphate-buffered saline (1X), pH 7.4, low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67508.AE	TRIS-buffered saline (10X, pH 7.6), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67508.AK	TRIS-buffered saline (10X, pH 7.6), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67509.AE	PIPES-buffered saline (5X, pH 7.4), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67509.AK	PIPES-buffered saline (5X, pH 7.4), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67510.AE	TRIS-HCl, 0.5M buffer soln., pH 8.0, low endotoxin	100ML	1185-53-1	3,301	*	Air/Sea/Road	29221990	18
J67510.AK	TRIS-HCl, 0.5M buffer soln., pH 8.0, low endotoxin	250ML	1185-53-1	5,460	*	Air/Sea/Road	29221990	18
J67511.AE	TRIS-buffered saline (10X, pH 7.4), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67511.AK	TRIS-buffered saline (10X, pH 7.4), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67512.AE	Phosphate-buffered saline (10X), pH 7.4, low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67512.AK	Phosphate-buffered saline (10X), pH 7.4, low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67513.AE	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, low endotoxin	100ML		3,301	*	Air/Sea/Road	38220000	
J67513.AK	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67514.AE	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, low endotoxin	100ML		3,301	*	Air/Sea/Road	38220000	
J67514.AK	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67515.AE	BES-buffered saline (2X), low endotoxin	100ML		3,632	*	Air/Sea/Road	38220000	
J67515.AK	BES-buffered saline (2X), low endotoxin	250ML		5,460	*	Air/Sea/Road	38220000	
J67516.AP	Puck's G Balanced Salt Solution, without calcium, without magnesium, without phenol red	500ML		4,010	*	Air/Sea/Road	38220000	
J67516.K2	Puck's G Balanced Salt Solution, without calcium, without magnesium, without phenol red	1L		7,123	*	Air/Sea/Road	38220000	

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J67520.AE	Formamide, Molecular Biology Grade	100ML	75-12-7	2,536	*	Air/Sea/Road	29241900	18
J67520.AP	Formamide, Molecular Biology Grade	500ML	75-12-7	8,077	*	Air/Sea/Road	29241900	18
J67521.AE	Earle's Balanced Salts Solution, without calcium chloride	100ML		1,096	*	Air/Sea/Road	38220000	
J67521.AP	Earle's Balanced Salts Solution, without calcium chloride	500ML		1,911	*	Air/Sea/Road	38220000	
J67521.K2	Earle's Balanced Salts Solution, without calcium chloride	1L		3,137	*	Air/Sea/Road	38220000	
J67524.AP	Ringer's Solution, standard, unbuffered	500ML		5,059		Air/Sea/Road	38220000	
J67524.K2	Ringer's Solution, standard, unbuffered	1L		7,629		Air/Sea/Road	38220000	
J67535.AP	Puck's G Balanced Salt Solution, without calcium, without magnesium, with phenol red	500ML		4,728	*	Air/Sea/Road	38220000	
J67535.K2	Puck's G Balanced Salt Solution, without calcium, without magnesium, with phenol red	1L		7,123	*	Air/Sea/Road	38220000	
J67539.AP	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	500ML		2,100	*	Air/Sea/Road	38220000	
J67539.K2	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	1L		3,797	*	Air/Sea/Road	38220000	
J67542.AP	Puck's G Balanced Salt Solution, with calcium, with magnesium, with phenol red	500ML		4,411	*	Air/Sea/Road	38220000	
J67542.K2	Puck's G Balanced Salt Solution, with calcium, with magnesium, with phenol red	1L		7,123	*	Air/Sea/Road	38220000	
J67559.AE	Earle's Balanced Salts Solution, without phenol red	100ML		1,096	*	Air/Sea/Road	38220000	
J67559.AP	Earle's Balanced Salts Solution, without phenol red	500ML		2,300	*	Air/Sea/Road	38220000	
J67559.K2	Earle's Balanced Salts Solution, without phenol red	1L		3,797	*	Air/Sea/Road	38220000	
J67561.#0	D-(+)-Cellopentaose, 95%	5MG	2240-27-9	19,139		Air/Sea/Road	29400000	
J67561.8+	D-(+)-Cellopentaose, 95%	2MG	2240-27-9	12,618		Air/Sea/Road	29400000	
J67561.M^	D-(+)-Cellopentaose, 95%	1MG	2240-27-9	7,724			29400000	
J67567.AE	Earle's Balanced Salts Solution (10X), without magnesium sulfate	100ML		1,780	*	Air/Sea/Road	38220000	
J67567.AP	Earle's Balanced Salts Solution (10X), without magnesium sulfate	500ML		4,175	*	Air/Sea/Road	38220000	
J67567.K2	Earle's Balanced Salts Solution (10X), without magnesium sulfate	1L		6,781	*	Air/Sea/Road	38220000	
J67569.AP	Gey's Balanced Salt Solution, with calcium, with magnesium, without phenol	500ML		3,243	*	Air/Sea/Road	38220000	
J67569.K2	Gey's Balanced Salt Solution, with calcium, with magnesium, without phenol	1L		6,745	*	Air/Sea/Road	38220000	
J67572.AP	Ringer's Solution, lactate-buffered	500ML		5,142		Air/Sea/Road	38220000	
J67572.K2	Ringer's Solution, lactate-buffered	1L		7,818		Air/Sea/Road	38220000	
J67575.AP	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	500ML		4,411	*	Air/Sea/Road	38220000	
J67575.K2	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	1L		7,264	*	Air/Sea/Road	38220000	
J67581.AP	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	500ML		4,010	*	Air/Sea/Road	38220000	
J67581.K2	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	1L		7,264	*	Air/Sea/Road	38220000	
J67583.#0	D-(+)-Cellotetraose, 95%	5MG	38819-01-1	13,089		Air/Sea/Road	29400000	
J67583.MA	D-(+)-Cellotetraose, 95%	10MG	38819-01-1	19,104	*	Air/Sea/Road	29400000	
J67583.MB	D-(+)-Cellotetraose, 95%	25MG	38819-01-1	35,024	*	Air/Sea/Road	29400000	
J67590.AE	Earle's Balanced Salts Solution, without sodium bicarbonate	100ML		1,096	*	Air/Sea/Road	38220000	
J67590.AP	Earle's Balanced Salts Solution, without sodium bicarbonate	500ML		2,300	*	Air/Sea/Road	38220000	
J67590.K2	Earle's Balanced Salts Solution, without sodium bicarbonate	1L		3,797	*	Air/Sea/Road	38220000	
J67591.AP	Krebs-Ringer Solution, bicarbonate-buffered	500ML		5,106	*	Air/Sea/Road	38220000	
J67591.K2	Krebs-Ringer Solution, bicarbonate-buffered	1L		7,618	*	Air/Sea/Road	38220000	
J67593.AP	Tyrode's Solution	500ML		4,728	*	Air/Sea/Road	38220000	
J67593.K2	Tyrode's Solution	1L		7,123	*	Air/Sea/Road	38220000	
J67602.AP	Gey's Balanced Salt Solution (10X) kit, with calcium, with magnesium, with phenol red	500ML		4,411	*	Air/Sea/Road	38220000	

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J67602.K2	Gey's Balanced Salt Solution (10X) kit, with calcium, with magnesium, with phenol red	1L		7,264	*	Air/Sea/Road	38220000	
J67606.22	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	100GR	151-21-3	4,864		Air/Sea/Road	29209099	18
J67606.30	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	250GR	151-21-3	10,696		Air/Sea/Road	29209099	18
J67606.36	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	500GR	151-21-3	16,037		Air/Sea/Road	29209099	18
J67607.AP	Tyrode's Solution, HEPES-buffered	500ML		5,295	*	Air/Sea/Road	38220000	
J67607.K2	Tyrode's Solution, HEPES-buffered	1L		8,138	*	Air/Sea/Road	38220000	
J67608.AE	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	100ML		2,005	*	Air/Sea/Road	38220000	
J67608.AP	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	500ML		4,175	*	Air/Sea/Road	38220000	
J67608.K2	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate, without phenol red	1L		6,781	*	Air/Sea/Road	38220000	
J67609.AP	Hanks' Balanced Salt Solution (1X), without calcium, with magnesium, with phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67609.K2	Hanks' Balanced Salt Solution (1X), without calcium, with magnesium, with phenol red	1L		5,613	*	Air/Sea/Road	38220000	
J67610.#0	D-(+)-Cellohexaose, 95%	5MG	2478-35-5	25,943		Air/Sea/Road	29400000	
J67610.8+	D-(+)-Cellohexaose, 95%	2MG	2478-35-5	15,566		Air/Sea/Road	29400000	
J67610.M^	D-(+)-Cellohexaose, 95%	1MG	2478-35-5	9,540			29400000	
J67618.AP	Earle's Balanced Salts Solution	500ML		2,523	*	Air/Sea/Road	38220000	
J67618.K2	Earle's Balanced Salts Solution	1L		4,150	*	Air/Sea/Road	38220000	
J67623.AP	Gey's Balanced Salt Solution, without calcium, without magnesium, without phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67623.K2	Gey's Balanced Salt Solution, without calcium, without magnesium, without phenol red	1L		6,850	*	Air/Sea/Road	38220000	
J67634.AP	Earle's Balanced Salts Solution (10X)	500ML		4,175	*	Air/Sea/Road	38220000	
J67634.K2	Earle's Balanced Salts Solution (10X)	1L		6,781	*	Air/Sea/Road	38220000	
J67635.!K	^a-Cyano-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	5ç10MG	28166-41-8	8,372			29269000	
J67653.AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, without magnesium	500ML		1,885	*	Air/Sea/Road	38220000	
J67653.K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, without magnesium	1L		2,536	*	Air/Sea/Road	38220000	
J67654.AP	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	500ML		4,375	*	Air/Sea/Road	38220000	
J67654.K2	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, without phenol red	1L		6,544	*	Air/Sea/Road	38220000	
J67665.AP	Puck's F Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	500ML		4,728	*	Air/Sea/Road	38220000	
J67665.K2	Puck's F Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	1L		7,465	*	Air/Sea/Road	38220000	
J67670.AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	500ML		1,215	*	Air/Sea/Road	38220000	
J67670.K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	1L		1,852	*	Air/Sea/Road	38220000	
J67671.AP	Mac Ewen Solution	500ML		4,010	*	Air/Sea/Road	38220000	
J67671.K2	Mac Ewen Solution	1L		6,168	*	Air/Sea/Road	38220000	
J67675.03	^y-L-Glutamyl hydrazide	1GR	1820-73-1	6,355		Air/Sea/Road	29280090	
J67675.06	^y-L-Glutamyl hydrazide	5GR	1820-73-1	16,273		Air/Sea/Road	29280090	
J67679.AP	Puck's F Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	500ML		4,375	*	Air/Sea/Road	38220000	
J67679.K2	Puck's F Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	1L		6,544	*	Air/Sea/Road	38220000	
J67681.AP	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67681.K2	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	1L		5,613	*	Air/Sea/Road	38220000	

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J67693.AP	Locke's Solution	500ML		4,811	*	Air/Sea/Road	38220000	
J67693.K2	Locke's Solution	1L		7,312	*	Air/Sea/Road	38220000	
J67697.AP	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	500ML		4,175	*	Air/Sea/Road	38220000	
J67697.K2	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	1L		6,781	*	Air/Sea/Road	38220000	
J67702.#0	D-(+)-Cellotriose, 95%	5MG	33404-34-1	11,909		Air/Sea/Road	29400000	
J67702.MA	D-(+)-Cellotriose, 95%	10MG	33404-34-1	19,104	*	Air/Sea/Road	29400000	
J67702.MB	D-(+)-Cellotriose, 95%	25MG	33404-34-1	34,788	*	Air/Sea/Road	29400000	
J67707.AP	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	500ML		4,728	*	Air/Sea/Road	38220000	
J67707.K2	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	1L		7,465	*	Air/Sea/Road	38220000	
J67712.AP	Gey's Balanced Salt Solution, with calcium, with magnesium, with phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67712.K2	Gey's Balanced Salt Solution, with calcium, with magnesium, with phenol red	1L		7,123	*	Air/Sea/Road	38220000	
J67716.AP	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	500ML		4,010	*	Air/Sea/Road	38220000	
J67716.K2	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	1L		7,264	*	Air/Sea/Road	38220000	
J67731.AP	Tyrode's Solution, without sodium bicarbonate	500ML		4,728	*	Air/Sea/Road	38220000	
J67731.K2	Tyrode's Solution, without sodium bicarbonate	1L		7,465	*	Air/Sea/Road	38220000	
J67738.AE	HEPES Buffer, 0.2M buffer soln., pH 7.6, low endotoxin	100ML	7365-45-9	3,337	*	Air/Sea/Road	29335990	18
J67738.AK	HEPES Buffer, 0.2M buffer soln., pH 7.6, low endotoxin	250ML	7365-45-9	5,507	*	Air/Sea/Road	29335990	18
J67746.AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula with separate magnesium chloride and calcium chloride soln.	500ML		1,980	*	Air/Sea/Road	38220000	
J67746.K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula with separate magnesium chloride and calcium chloride soln.	1L		2,770	*	Air/Sea/Road	38220000	
J67748.AP	Gey's Balanced Salt Solution, with calcium, without magnesium, with phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67748.K2	Gey's Balanced Salt Solution, with calcium, without magnesium, with phenol red	1L		7,123	*	Air/Sea/Road	38220000	
J67760.AP	Ringer's Solution, sodium free, lactate-buffered	500ML		4,976		Air/Sea/Road	38220000	
J67760.K2	Ringer's Solution, sodium free, lactate-buffered	1L		7,501		Air/Sea/Road	38220000	
J67761.AP	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	500ML		4,411	*	Air/Sea/Road	38220000	
J67761.K2	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	1L		7,913	*	Air/Sea/Road	38220000	
J67763.AP	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, without phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67763.K2	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, without phenol red	1L		5,601	*	Air/Sea/Road	38220000	
J67771.AP	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol red	500ML		4,528	*	Air/Sea/Road	38220000	
J67771.K2	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol red	1L		7,370	*	Air/Sea/Road	38220000	
J67774.=E	Phosphate buffered RIPA with 1% NP-40	125ML		3,632			38220000	
J67774.AK	Phosphate buffered RIPA with 1% NP-40	250ML		5,460	*	Air/Sea/Road	38220000	
J67781.AP	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	500ML		4,375	*	Air/Sea/Road	38220000	
J67781.K2	Puck's F Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	1L		6,544	*	Air/Sea/Road	38220000	
J67782.AP	Earle's Balanced Salts Solution (10X), without calcium chloride	500ML		4,175	*	Air/Sea/Road	38220000	
J67782.K2	Earle's Balanced Salts Solution (10X), without calcium chloride	1L		6,781	*	Air/Sea/Road	38220000	
J67795.AP	Krebs-Ringer Solution, HEPES-buffered	500ML		5,376	*	Air/Sea/Road	38220000	
J67795.K2	Krebs-Ringer Solution, HEPES-buffered	1L		8,444	*	Air/Sea/Road	38220000	

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J67799.AP	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67799.K2	Hanks' Balanced Salt Solution (1X), with calcium, with magnesium, with phenol red	1L		5,601	*	Air/Sea/Road	38220000	
J67802.AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium	500ML		1,474		Air/Sea/Road	38220090	
J67802.K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium	1L		1,958		Air/Sea/Road	38220090	
J67803.#0	D-(+)-Celloheptaose, 95%	5MG	52646-27-2	51,061		Air/Sea/Road	29400000	
J67803.8+	D-(+)-Celloheptaose, 95%	2MG	52646-27-2	25,943		Air/Sea/Road	29400000	
J67803.M^	D-(+)-Celloheptaose, 95%	1MG	52646-27-2	15,566			29400000	
J67805.AP	Alsever's Solution	500ML		4,091	*	Air/Sea/Road	38220000	
J67807.AP	Hanks' Balanced Salt Solution (1X), with calcium, without magnesium, without phenol red	500ML		3,632	*	Air/Sea/Road	38220000	
J67807.K2	Hanks' Balanced Salt Solution (1X), with calcium, without magnesium, without phenol red	1L		5,613	*	Air/Sea/Road	38220000	
J67815.AP	Tyrode's Solution, without calcium	500ML		4,859	*	Air/Sea/Road	38220000	
J67815.K2	Tyrode's Solution, without calcium	1L		7,465	*	Air/Sea/Road	38220000	
J67820.AP	Krebs-Heneseleit buffer solution	500ML		4,728	*	Air/Sea/Road	38220000	
J67820.K2	Krebs-Heneseleit buffer solution	1L		7,123	*	Air/Sea/Road	38220000	
J67829.AP	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	500ML		4,411	*	Air/Sea/Road	38220000	
J67829.K2	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	1L		7,123	*	Air/Sea/Road	38220000	
J67830.XF	Linear polyacrylamide solution for DNA/RNA precipitation, 5mg/ml, Molecular Biology Grade	1ML		5,201	*	Air/Sea/Road	38151200	
J67839.AP	Krebs-Ringer Solution, without calcium	500ML		6,191	*	Air/Sea/Road	38220000	
J67839.K2	Krebs-Ringer Solution, without calcium	1L		8,666	*	Air/Sea/Road	38220000	
J67845.AE	Earle's Balanced Salts Solution, without magnesium sulfate	100ML		1,096	*	Air/Sea/Road	38220000	
J67845.AP	Earle's Balanced Salts Solution, without magnesium sulfate	500ML		2,100	*	Air/Sea/Road	38220000	
J67845.K2	Earle's Balanced Salts Solution, without magnesium sulfate	1L		3,137	*	Air/Sea/Road	38220000	
J67849.AP	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate	500ML		3,454	*	Air/Sea/Road	38220000	
J67849.K2	Earle's Balanced Salts Solution (10X), without calcium chloride, without magnesium sulfate	1L		5,601	*	Air/Sea/Road	38220000	
J67858.AE	Plant Isolate DNA Extraction Kit	100ML		14,857	*	Air/Sea/Road	38220000	
J75823.A7	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, Thermo Scientific	5KG	50-01-1	63,089		Air/Sea/Road	29252990	18
L00101.03	1,3-Diphenylisobenzofuran, 97%	1GR	5471-63-6	3,184		Air/Sea/Road	29329900	18
L00101.06	1,3-Diphenylisobenzofuran, 97%	5GR	5471-63-6	10,318		Air/Sea/Road	29329900	18
L00108.03	Phencyclone, 97%	1GR	5660-91-3	3,432		Air/Sea/Road	29143990	
L00108.06	Phencyclone, 97%	5GR	5660-91-3	12,265		Air/Sea/Road	29143990	
L00123.06	tert-Butyl cyanoacetate, 98%	5GR	1116-98-9	2,890		Air/Sea/Road	29269000	
L00123.14	tert-Butyl cyanoacetate, 98%	25GR	1116-98-9	8,600		Air/Sea/Road	29269000	
L00123.22	tert-Butyl cyanoacetate, 98%	100GR	1116-98-9	31,956		Air/Sea/Road	29269000	
L00128.06	N-(Hydroxymethyl)trifluoroacetamide, 98+%	5GR	50667-69-1	3,974		Air/Sea/Road	29241900	
L00128.14	N-(Hydroxymethyl)trifluoroacetamide, 98+%	25GR	50667-69-1	14,151		Air/Sea/Road	29241900	
L00135.09	1-(Trifluoroacetyl)imidazole, 98+%	10GR	1546-79-8	3,821		Air/Sea/Road	29332990	
L00135.18	1-(Trifluoroacetyl)imidazole, 98+%	50GR	1546-79-8	15,213		Air/Sea/Road	29332990	
L00160.06	p-Toluenesulfonic anhydride, 97%	5GR	4124-41-8	3,479		Air/Sea/Road	29309099	18
L00160.14	p-Toluenesulfonic anhydride, 97%	25GR	4124-41-8	11,167		Air/Sea/Road	29309099	18
L00163.06	Triphenyltin hydride, 97%	5GR	892-20-6	3,986	*	Air/Sea/Road	29319090	
L00163.14	Triphenyltin hydride, 97%	25GR	892-20-6	15,094	*	Air/Sea/Road	29319090	
L00169.06	3,5-Di-tert-butyl-o-benzoquinone, 98+%	5GR	3383-21-9	4,528		Air/Sea/Road	29146990	
L00169.14	3,5-Di-tert-butyl-o-benzoquinone, 98+%	25GR	3383-21-9	17,925		Air/Sea/Road	29146990	
L00171.09	Diphenylacetyl chloride, 90+%	10GR	1871-76-7	3,797		Air/Sea/Road	29039990	18
L00171.18	Diphenylacetyl chloride, 90+%	50GR	1871-76-7	12,146		Air/Sea/Road	29039990	18
L00173.06	Trimethylsilyl azide, 94%	5GR	4648-54-8	2,381		Air/Sea/Road	29319090	18
L00173.14	Trimethylsilyl azide, 94%	25GR	4648-54-8	5,966		Air/Sea/Road	29319090	18
L00173.22	Trimethylsilyl azide, 94%	100GR	4648-54-8	19,574		Air/Sea/Road	29319090	18
L00183.06	N,O-Bis(trimethylsilyl)acetamide, 95%	5GR	10416-59-8	1,452		Air/Sea/Road	29319090	18

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L00183.14	N,O-Bis(trimethylsilyl)acetamide, 95%	25GR	10416-59-8	2,336		Air/Sea/Road	29319090	18
L00183.22	N,O-Bis(trimethylsilyl)acetamide, 95%	100GR	10416-59-8	7,075		Air/Sea/Road	29319090	18
L00194.03	2-Phenyl-5-oxazolone, 97%	1GR	1199-01-5	3,621		Air/Sea/Road	29349900	
L00194.06	2-Phenyl-5-oxazolone, 97%	5GR	1199-01-5	12,029		Air/Sea/Road	29349900	
L00194.14	2-Phenyl-5-oxazolone, 97%	25GR	1199-01-5	48,112		Air/Sea/Road	29349900	
L00205.09	N,N-Dimethylformamide diethyl acetal, 95%	10GR	1188-33-6	2,559		Air/Sea/Road	29241900	18
L00205.18	N,N-Dimethylformamide diethyl acetal, 95%	50GR	1188-33-6	8,266		Air/Sea/Road	29241900	18
L00209.03	2-Methyl-1,3-dithiane, 98%	1GR	6007-26-7	1,510		Air/Sea/Road	29349900	18
L00209.06	2-Methyl-1,3-dithiane, 98%	5GR	6007-26-7	4,175		Air/Sea/Road	29349900	18
L00209.14	2-Methyl-1,3-dithiane, 98%	25GR	6007-26-7	18,278		Air/Sea/Road	29349900	18
L00221.06	1-(Heptafluorobutyryl)imidazole, 98%	5GR	32477-35-3	7,348		Air/Sea/Road	29332990	18
L00221.14	1-(Heptafluorobutyryl)imidazole, 98%	25GR	32477-35-3	29,128		Air/Sea/Road	29332990	18
L00222.06	Tetraphenylethylene, 98%	5GR	632-51-9	3,207		Air/Sea/Road	29029090	
L00222.14	Tetraphenylethylene, 98%	25GR	632-51-9	13,678		Air/Sea/Road	29029090	
L00226.04	Trichloroacetyl isocyanate, 97%	2GR	3019-71-4	1,852		Air/Sea/Road	29291090	18
L00226.09	Trichloroacetyl isocyanate, 97%	10GR	3019-71-4	5,496		Air/Sea/Road	29291090	18
L00226.18	Trichloroacetyl isocyanate, 97%	50GR	3019-71-4	20,637		Air/Sea/Road	29291090	18
L00238.03	Butadiene monoxide, 98%	1GR	930-22-3	2,689		Air/Sea/Road	29109000	
L00238.06	Butadiene monoxide, 98%	5GR	930-22-3	8,030		Air/Sea/Road	29109000	
L00238.14	Butadiene monoxide, 98%	25GR	930-22-3	30,660		Air/Sea/Road	29109000	
L00255.06	4-Phenylurazole, 98+%	5GR	15988-11-1	1,627		Air/Sea/Road	29339900	
L00255.14	4-Phenylurazole, 98+%	25GR	15988-11-1	5,896		Air/Sea/Road	29339900	
L00259.03	tert-Butyl carbamate, 98+%	1GR	4248-19-5	1,109		Air/Sea/Road	29241900	18
L00259.06	tert-Butyl carbamate, 98+%	5GR	4248-19-5	2,347		Air/Sea/Road	29241900	18
L00259.14	tert-Butyl carbamate, 98+%	25GR	4248-19-5	9,634		Air/Sea/Road	29241900	18
L00262.14	4-(1-Cyclopenten-1-yl)morpholine, 96%	25GR	936-52-7	2,158		Air/Sea/Road	29349900	
L00262.22	4-(1-Cyclopenten-1-yl)morpholine, 96%	100GR	936-52-7	6,886		Air/Sea/Road	29349900	
L00266.09	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	10GR	5187-82-6	4,244		Air/Sea/Road	29309099	
L00266.18	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	50GR	5187-82-6	13,915		Air/Sea/Road	29309099	
L00280.06	Di-tert-butyl hydrazodicarboxylate, 98+%	5GR	16466-61-8	4,186		Air/Sea/Road	29280090	18
L00280.14	Di-tert-butyl hydrazodicarboxylate, 98+%	25GR	16466-61-8	17,216		Air/Sea/Road	29280090	18
L00286.14	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	25GR	937-14-4	2,241		Air/Sea/Road	29163990	18
L00286.22	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	100GR	937-14-4	6,322		Air/Sea/Road	29163990	18
L00286.36	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	500GR	937-14-4	17,572		Air/Sea/Road	29163990	18
L00289.06	Phenyl formate, 95%	5GR	1864-94-4	4,787		Air/Sea/Road	29151300	
L00289.14	Phenyl formate, 95%	25GR	1864-94-4	18,278		Air/Sea/Road	29151300	
L00290.06	Bis(4-nitrophenyl) carbonate, 98%	5GR	5070-13-3	2,912		Air/Sea/Road	29209099	18
L00290.14	Bis(4-nitrophenyl) carbonate, 98%	25GR	5070-13-3	11,414		Air/Sea/Road	29209099	18
L00294.06	Di-tert-butyl azodicarboxylate, 98%	5GR	870-50-8	2,665		Air/Sea/Road	29270090	18
L00294.14	Di-tert-butyl azodicarboxylate, 98%	25GR	870-50-8	10,318		Air/Sea/Road	29270090	18
L00302.14	Sulfur trioxide-trimethylamine complex, 95%	25GR	3162-58-1	2,205		Air/Sea/Road	29211990	18
L00302.22	Sulfur trioxide-trimethylamine complex, 95%	100GR	3162-58-1	5,590		Air/Sea/Road	29211990	18
L00302.36	Sulfur trioxide-trimethylamine complex, 95%	500GR	3162-58-1	19,221		Air/Sea/Road	29211990	18
L00307.06	Silver p-toluenesulfonate, 98+%	5GR	16836-95-6	3,279		Air/Sea/Road	28432900	
L00307.14	Silver p-toluenesulfonate, 98+%	25GR	16836-95-6	9,072		Air/Sea/Road	28432900	
L00313.09	1,8-Bis(dimethylamino)naphthalene, 98+%	10GR	20734-58-1	2,854		Air/Sea/Road	29215990	18
L00313.18	1,8-Bis(dimethylamino)naphthalene, 98+%	50GR	20734-58-1	10,530		Air/Sea/Road	29215990	18
L00314.09	4-Nitrophenyl acetate, 98+%	10GR	830-03-5	2,016		Air/Sea/Road	29153990	18
L00314.18	4-Nitrophenyl acetate, 98+%	50GR	830-03-5	5,991		Air/Sea/Road	29153990	18
L00315.09	2,2-Dichloroacetamide, 98+%	10GR	683-72-7	1,296		Air/Sea/Road	29241900	
L00315.18	2,2-Dichloroacetamide, 98+%	50GR	683-72-7	4,750		Air/Sea/Road	29241900	
L00316.06	4-Nitrophenyl formate, 98%	5GR	1865-01-6	3,396		Air/Sea/Road	29151300	
L00316.14	4-Nitrophenyl formate, 98%	25GR	1865-01-6	12,972		Air/Sea/Road	29151300	
L00318.06	Methylene diurethane, 98+%	5GR	3693-53-6	4,564		Air/Sea/Road	29241900	
L00318.14	Methylene diurethane, 98+%	25GR	3693-53-6	16,626		Air/Sea/Road	29241900	
L00325.03	4-Nitrophenyloxamic acid, 98%	1GR	103-94-6	2,322		Air/Sea/Road	29241900	
L00325.06	4-Nitrophenyloxamic acid, 98%	5GR	103-94-6	7,548		Air/Sea/Road	29241900	
L00334.03	Mesitylacetic acid, 98+%	1GR	4408-60-0	2,347		Air/Sea/Road	29163990	
L00334.06	Mesitylacetic acid, 98+%	5GR	4408-60-0	7,971		Air/Sea/Road	29163990	

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L00334.14	Mesitylacetic acid, 98+%	25GR	4408-60-0	27,712		Air/Sea/Road	29163990	
L00335.06	1-(1-Cyclohexen-1-yl)piperidine, 97%	5GR	2981-10-4	3,574		Air/Sea/Road	29333920	
L00335.14	1-(1-Cyclohexen-1-yl)piperidine, 97%	25GR	2981-10-4	15,521		Air/Sea/Road	29333920	
L00339.AE	Triethyl phosphite, 98%	100ML	122-52-1	1,380	*	Air/Sea/Road	29202400	
L00339.AP	Triethyl phosphite, 98%	500ML	122-52-1	3,549	*	Air/Sea/Road	29202400	
L00350.04	2-Chloroacrylic acid, 96%	2GR	598-79-8	4,492		Air/Sea/Road	29161990	
L00350.09	2-Chloroacrylic acid, 96%	10GR	598-79-8	15,920		Air/Sea/Road	29161990	
L00355.09	N-Ethylmaleimide, 98+%	10GR	128-53-0	7,643		Air/Sea/Road	29251900	18
L00355.18	N-Ethylmaleimide, 98+%	50GR	128-53-0	29,245		Air/Sea/Road	29251900	18
L00373.03	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	1GR	15529-49-4	3,126		Air/Sea/Road	29313900	18
L00373.06	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	5GR	15529-49-4	11,133		Air/Sea/Road	29313900	18
L00373.14	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	25GR	15529-49-4	41,351		Air/Sea/Road	29313900	18
L00390.14	Ethyl diethoxyacetate, 97+%	25GR	6065-82-3	3,432		Air/Sea/Road	29189900	18
L00390.22	Ethyl diethoxyacetate, 97+%	100GR	6065-82-3	10,082		Air/Sea/Road	29189900	18
L00390.36	Ethyl diethoxyacetate, 97+%	500GR	6065-82-3	42,246		Air/Sea/Road	29189900	18
L00401.06	N,N-Dimethyl-3-nitroaniline, 98%	5GR	619-31-8	1,540		Air/Sea/Road	29214290	18
L00401.14	N,N-Dimethyl-3-nitroaniline, 98%	25GR	619-31-8	4,753		Air/Sea/Road	29214290	18
L00403.03	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	1GR	3575-32-4	2,005		Air/Sea/Road	29215190	18
L00403.06	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	5GR	3575-32-4	6,049		Air/Sea/Road	29215190	18
L00403.14	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	25GR	3575-32-4	19,221		Air/Sea/Road	29215190	18
L00404.06	N,N-Dimethyl-4-nitroaniline, 98+%	5GR	100-23-2	2,055		Air/Sea/Road	29214990	
L00404.14	N,N-Dimethyl-4-nitroaniline, 98+%	25GR	100-23-2	6,174		Air/Sea/Road	29214990	
L00409.03	Benzo[c]cinnoline, 99%	1GR	230-17-1	3,043		Air/Sea/Road	29333990	18
L00426.06	4-Acetylphenoxyacetic acid, 98+%	5GR	1878-81-5	2,700		Air/Sea/Road	29189900	18
L00426.14	4-Acetylphenoxyacetic acid, 98+%	25GR	1878-81-5	9,500		Air/Sea/Road	29189900	18
L00426.22	4-Acetylphenoxyacetic acid, 98+%	100GR	1878-81-5	24,881		Air/Sea/Road	29189900	18
L00431.06	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	5GR	36805-97-7	8,419		Air/Sea/Road	29221990	
L00431.14	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	25GR	36805-97-7	27,829		Air/Sea/Road	29221990	
L00437.06	N-Methylmaleimide, 98+%	5GR	930-88-1	2,842		Air/Sea/Road	29251900	18
L00437.14	N-Methylmaleimide, 98+%	25GR	930-88-1	11,628		Air/Sea/Road	29251900	18
L00440.06	3'-Methylacetophenone, 97%	5GR	585-74-0	1,463		Air/Sea/Road	29143990	18
L00440.14	3'-Methylacetophenone, 97%	25GR	585-74-0	4,611		Air/Sea/Road	29143990	18
L00441.06	1-(trans-Cinnamoyl)imidazole, 98%	5GR	1138-15-4	3,101		Air/Sea/Road	29332990	
L00441.14	1-(trans-Cinnamoyl)imidazole, 98%	25GR	1138-15-4	12,735		Air/Sea/Road	29332990	
L00446.03	Hexaphenylbenzene, 98+%	1GR	992-04-1	3,421		Air/Sea/Road	29029090	
L00446.06	Hexaphenylbenzene, 98+%	5GR	992-04-1	17,106		Air/Sea/Road	29029090	
L00460.06	N-(n-Propyl)maleimide, 94%	5GR	21746-40-7	5,484		Air/Sea/Road	29251990	
L00460.14	N-(n-Propyl)maleimide, 94%	25GR	21746-40-7	22,406		Air/Sea/Road	29251990	
L00461.06	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	5GR	54716-02-8	3,785		Air/Sea/Road	29333900	
L00461.14	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	25GR	54716-02-8	15,330		Air/Sea/Road	29333900	
L00462.03	tert-Nitrosobutane dimer, 98+%	1GR	6841-96-9	7,276		Air/Sea/Road	29270090	
L00462.MD	tert-Nitrosobutane dimer, 98+%	250MG	6841-96-9	2,901		Air/Sea/Road	29270090	
L00467.06	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	5GR	773-01-3	2,948		Air/Sea/Road	29329900	
L00467.14	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	25GR	773-01-3	10,649		Air/Sea/Road	29329900	
L00468.06	4-Methoxybenzhydrol, 98+%	5GR	720-44-5	2,253		Air/Sea/Road	29094900	
L00468.14	4-Methoxybenzhydrol, 98+%	25GR	720-44-5	8,666		Air/Sea/Road	29094900	
L00469.03	Platinum, 10% on carbon, dry	1GR	7440-06-4	3,724		Air/Sea/Road	71101110	3
L00469.06	Platinum, 10% on carbon, dry	5GR	7440-06-4	14,977		Air/Sea/Road	71101110	3
L00469.14	Platinum, 10% on carbon, dry	25GR	7440-06-4	65,565		Air/Sea/Road	71101110	3
L00473.03	Tropone, 97%	1GR	539-80-0	4,091		Air/Sea/Road	29142990	
L00473.06	Tropone, 97%	5GR	539-80-0	13,444		Air/Sea/Road	29142990	
L00482.06	2,2-Dimethyl-1,3-dioxolane, 98+%	5GR	2916-31-6	1,722		Air/Sea/Road	29329900	
L00482.14	2,2-Dimethyl-1,3-dioxolane, 98+%	25GR	2916-31-6	6,803		Air/Sea/Road	29329900	
L00496.03	Tetraphenylphosphine imide, 97%	1GR	2325-27-1	3,468		Air/Sea/Road	29319090	
L00496.06	Tetraphenylphosphine imide, 97%	5GR	2325-27-1	13,678		Air/Sea/Road	29319090	
L00501.06	2,3,5,6-Tetramethylbenzyl chloride, 98+%	5GR	7435-83-8	3,963		Air/Sea/Road	29036990	
L00501.14	2,3,5,6-Tetramethylbenzyl chloride, 98+%	25GR	7435-83-8	17,452		Air/Sea/Road	29036990	
L00502.06	(2-Butenyl)triphenylphosphonium chloride, 97%	5GR	13138-25-5	3,301		Air/Sea/Road	29319090	
L00502.14	(2-Butenyl)triphenylphosphonium chloride, 97%	25GR	13138-25-5	10,978		Air/Sea/Road	29319090	

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L00506.06	1-Boc-imidazole, 98%	5GR	49761-82-2	1,616		Air/Sea/Road	29332990	
L00506.14	1-Boc-imidazole, 98%	25GR	49761-82-2	4,895		Air/Sea/Road	29332990	
L00510.09	Methyl (methylthio)methyl sulfoxide, 97%	10GR	33577-16-1	3,502		Air/Sea/Road	29309099	
L00512.06	Methyldiphenylsulfonium tetrafluoroborate, 95%	5GR	10504-60-6	3,902		Air/Sea/Road	29319090	
L00512.14	Methyldiphenylsulfonium tetrafluoroborate, 95%	25GR	10504-60-6	15,683		Air/Sea/Road	29319090	
L00513.06	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	5GR	1530-34-3	3,526		Air/Sea/Road	29319090	
L00513.14	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	25GR	1530-34-3	12,382		Air/Sea/Road	29319090	
L00515.03	4-Chloromethyl-3,5-dimethylisoxazole, 97%	1GR	19788-37-5	1,616		Air/Sea/Road	29349900	
L00515.06	4-Chloromethyl-3,5-dimethylisoxazole, 97%	5GR	19788-37-5	5,624		Air/Sea/Road	29349900	
L00515.14	4-Chloromethyl-3,5-dimethylisoxazole, 97%	25GR	19788-37-5	23,231		Air/Sea/Road	29349900	
L00523.06	S-Hydroxymethyl thiobenzoate, 98%	5GR	23853-33-0	2,984		Air/Sea/Road	29309099	
L00523.14	S-Hydroxymethyl thiobenzoate, 98%	25GR	23853-33-0	10,449		Air/Sea/Road	29309099	
L00526.06	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	5GR	53064-41-8	5,118		Air/Sea/Road	29349900	
L00526.14	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	25GR	53064-41-8	18,161		Air/Sea/Road	29349900	
L00534.09	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	10GR	106423-29-4	4,481		Air/Sea/Road	29319090	
L00534.18	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	50GR	106423-29-4	17,335		Air/Sea/Road	29319090	
L00537.06	Dimethyl acetylmethylphosphonate, 97%	5GR	4202-14-6	4,706		Air/Sea/Road	29209099	18
L00537.14	Dimethyl acetylmethylphosphonate, 97%	25GR	4202-14-6	17,689		Air/Sea/Road	29209099	18
L00538.09	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	10GR	31238-20-7	3,526		Air/Sea/Road	29319090	
L00538.18	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	50GR	31238-20-7	12,855		Air/Sea/Road	29319090	
L00541.03	4-Methoxybenzyl carbazate, 97%	1GR	18912-37-3	2,122		Air/Sea/Road	29280090	
L00541.06	4-Methoxybenzyl carbazate, 97%	5GR	18912-37-3	6,686		Air/Sea/Road	29280090	
L00550.03	Chlorodimethyl(pentafluorophenyl)silane, 96%	1GR	20082-71-7	2,075		Air/Sea/Road	29319090	
L00550.06	Chlorodimethyl(pentafluorophenyl)silane, 96%	5GR	20082-71-7	6,628		Air/Sea/Road	29319090	
L00553.06	(2-Carboxyethyl)triphenylphosphonium tribromide, 98+%	5GR	55985-85-8	2,253		Air/Sea/Road	29319090	
L00559.09	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	10GR	100-22-1	3,043		Air/Sea/Road	29215190	18
L00559.18	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	50GR	100-22-1	11,509		Air/Sea/Road	29215190	18
L00561.14	Diethyl benzylidenemalonate, 98%	25GR	5292-53-5	2,028		Air/Sea/Road	29173990	
L00561.22	Diethyl benzylidenemalonate, 98%	100GR	5292-53-5	5,001		Air/Sea/Road	29173990	
L00573.06	1,4-Anthraquinone, 94%	5GR	635-12-1	6,202		Air/Sea/Road	29146100	
L00573.14	1,4-Anthraquinone, 94%	25GR	635-12-1	24,764		Air/Sea/Road	29146100	
L00574.06	Tetra-n-butylammonium iodotetrachloride, 95%	5GR	15625-59-9	4,422		Air/Sea/Road	29239000	
L00574.14	Tetra-n-butylammonium iodotetrachloride, 95%	25GR	15625-59-9	15,920		Air/Sea/Road	29239000	
L00575.14	Diethyl 2-bromo-2-methylmalonate, 98%	25GR	29263-94-3	4,906		Air/Sea/Road	29171990	
L00575.22	Diethyl 2-bromo-2-methylmalonate, 98%	100GR	29263-94-3	16,509		Air/Sea/Road	29171990	
L00577.06	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	5GR	22236-45-9	2,642		Air/Sea/Road	29309099	
L00577.14	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	25GR	22236-45-9	8,619		Air/Sea/Road	29309099	
L00582.06	Ethyl 3-bromopyruvate, tech. 75%	5GR	70-23-5	1,391		Air/Sea/Road	29183090	18
L00582.14	Ethyl 3-bromopyruvate, tech. 75%	25GR	70-23-5	4,044		Air/Sea/Road	29183090	18
L00582.22	Ethyl 3-bromopyruvate, tech. 75%	100GR	70-23-5	12,138		Air/Sea/Road	29183090	18
L00594.09	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	10GR	3462-97-3	4,787		Air/Sea/Road	29313900	18
L00594.18	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	50GR	3462-97-3	18,161		Air/Sea/Road	29313900	18
L00598.14	Ethyl o-toluate, 98+%	25GR	87-24-1	2,289		Air/Sea/Road	29163990	
L00598.22	Ethyl o-toluate, 98+%	100GR	87-24-1	6,297		Air/Sea/Road	29163990	
L00603.06	Ethyl phenylpropiolate, 98+%	5GR	2216-94-6	1,674		Air/Sea/Road	29163990	18
L00603.14	Ethyl phenylpropiolate, 98+%	25GR	2216-94-6	6,570		Air/Sea/Road	29163990	18
L00623.06	3-Benzylidene-2,4-pentanedione, 97%	5GR	4335-90-4	2,360		Air/Sea/Road	29143990	
L00623.14	3-Benzylidene-2,4-pentanedione, 97%	25GR	4335-90-4	9,292		Air/Sea/Road	29143990	
L00643.09	N,N-Dimethylformamide di-n-propyl acetal, 97%	10GR	6006-65-1	2,194		Air/Sea/Road	29221990	
L00643.18	N,N-Dimethylformamide di-n-propyl acetal, 97%	50GR	6006-65-1	8,750		Air/Sea/Road	29221990	
L00645.09	N-Ethylmaleamic acid, tech. 85%	10GR	4166-67-0	2,984		Air/Sea/Road	29241900	

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L00645.18	N-Ethylmaleamic acid, tech. 85%	50GR	4166-67-0	10,861		Air/Sea/Road	29241900	
L00647.06	Trimethylsulfonium tetrafluoroborate, 98+%	5GR	676-88-0	5,779		Air/Sea/Road	29309099	
L00647.14	Trimethylsulfonium tetrafluoroborate, 98+%	25GR	676-88-0	20,873		Air/Sea/Road	29309099	
L00648.06	Phenylglyoxylic acid, 98%	5GR	611-73-4	2,133		Air/Sea/Road	29183090	18
L00648.14	Phenylglyoxylic acid, 98%	25GR	611-73-4	6,616		Air/Sea/Road	29183090	18
L00660.03	3,5-Dibromo-4-methylphenol, 97%	1GR	13979-81-2	5,012		Air/Sea/Road	29089990	
L00660.06	3,5-Dibromo-4-methylphenol, 97%	5GR	13979-81-2	18,868		Air/Sea/Road	29089990	
L00663.06	Ethyl 1,3-dithiane-2-carboxylate, 98+%	5GR	20462-00-4	3,749		Air/Sea/Road	29349900	
L00663.14	Ethyl 1,3-dithiane-2-carboxylate, 98+%	25GR	20462-00-4	15,213		Air/Sea/Road	29349900	
L00667.06	Triethylsulfonium iodide, 97%	5GR	1829-92-1	2,878		Air/Sea/Road	29309099	
L00667.14	Triethylsulfonium iodide, 97%	25GR	1829-92-1	10,766		Air/Sea/Road	29309099	
L00667.22	Triethylsulfonium iodide, 97%	100GR	1829-92-1	32,076		Air/Sea/Road	29309099	
L00668.06	o-Toluic hydrazide, 98+%	5GR	7658-80-2	3,011		Air/Sea/Road	29280090	
L00668.14	o-Toluic hydrazide, 98+%	25GR	7658-80-2	10,872		Air/Sea/Road	29280090	
L00675.09	Benzyltri-n-propylammonium chloride, 96%	10GR	5197-87-5	2,831		Air/Sea/Road	29239000	
L00679.14	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	25GR	7237-34-5	5,743		Air/Sea/Road	29319090	
L00679.22	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	100GR	7237-34-5	16,273		Air/Sea/Road	29319090	
L00690.06	Tetrabromocatechol, 96%	5GR	488-47-1	2,111		Air/Sea/Road	29081900	
L00690.14	Tetrabromocatechol, 96%	25GR	488-47-1	5,754		Air/Sea/Road	29081900	
L00698.03	Cyclohexyldiphenylphosphine oxide, 98+%	1GR	13689-20-8	1,544		Air/Sea/Road	29319090	
L00698.06	Cyclohexyldiphenylphosphine oxide, 98+%	5GR	13689-20-8	5,354		Air/Sea/Road	29319090	
L00706.03	2-Chloro-6-methylbenzonitrile, 98%	1GR	6575-09-3	2,406		Air/Sea/Road	29269000	
L00706.06	2-Chloro-6-methylbenzonitrile, 98%	5GR	6575-09-3	7,877		Air/Sea/Road	29269000	
L00708.06	Vinyltriphenylphosphonium bromide, 97%	5GR	5044-52-0	2,813		Air/Sea/Road	29319090	
L00708.14	Vinyltriphenylphosphonium bromide, 97%	25GR	5044-52-0	6,906		Air/Sea/Road	29319090	
L00708.22	Vinyltriphenylphosphonium bromide, 97%	100GR	5044-52-0	20,754		Air/Sea/Road	29319090	
L00709.06	(^+)-2-Phenylpropionic acid, 98%	5GR	492-37-5	1,521		Air/Sea/Road	29163990	18
L00709.14	(^+)-2-Phenylpropionic acid, 98%	25GR	492-37-5	5,496		Air/Sea/Road	29163990	18
L00709.22	(^+)-2-Phenylpropionic acid, 98%	100GR	492-37-5	19,457		Air/Sea/Road	29163990	18
L00719.06	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	5GR	1016-58-6	5,248		Air/Sea/Road	29095090	
L00719.14	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	25GR	1016-58-6	21,226		Air/Sea/Road	29095090	
L00720.04	Bromopyruvic acid, 97%	2GR	1113-59-3	2,406		Air/Sea/Road	29183090	
L00720.09	Bromopyruvic acid, 97%	10GR	1113-59-3	6,569		Air/Sea/Road	29183090	
L00720.18	Bromopyruvic acid, 97%	50GR	1113-59-3	26,650		Air/Sea/Road	29183090	
L00728.03	4-Nitrodiphenylamine, 98+%	1GR	836-30-6	3,574		Air/Sea/Road	29214490	
L00728.06	4-Nitrodiphenylamine, 98+%	5GR	836-30-6	15,213		Air/Sea/Road	29214490	
L00733.03	5,6-Dimethoxyindole-2-carboxylic acid, 98%	1GR	88210-96-2	5,507		Air/Sea/Road	29339900	
L00733.06	5,6-Dimethoxyindole-2-carboxylic acid, 98%	5GR	88210-96-2	19,574		Air/Sea/Road	29339900	
L00739.06	N-(4-Methoxyphenyl)thiourea, 96%	5GR	2293-07-4	4,775		Air/Sea/Road	29309099	
L00739.14	N-(4-Methoxyphenyl)thiourea, 96%	25GR	2293-07-4	16,509		Air/Sea/Road	29309099	
L00741.06	Methyl cyclopentanecarboxylate, 97%	5GR	4630-80-2	6,200		Air/Sea/Road	29162000	18
L00741.14	Methyl cyclopentanecarboxylate, 97%	25GR	4630-80-2	24,291		Air/Sea/Road	29162000	18
L00767.06	3-Buten-1-ol, 98+%	5GR	627-27-0	2,723		Air/Sea/Road	29052990	18
L00767.14	3-Buten-1-ol, 98+%	25GR	627-27-0	10,413		Air/Sea/Road	29052990	18
L00773.03	2,2-Difluorosuccinic acid, 94%	1GR	665-31-6	9,292		Air/Sea/Road	29171990	
L00773.06	2,2-Difluorosuccinic acid, 94%	5GR	665-31-6	38,679		Air/Sea/Road	29171990	
L00774.03	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	1GR	24985-85-1	8,538		Air/Sea/Road	29339900	
L00774.06	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	5GR	24985-85-1	33,845		Air/Sea/Road	29339900	
L00774.MD	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	250MG	24985-85-1	3,101		Air/Sea/Road	29339900	
L00778.09	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	10GR	70340-04-4	2,336		Air/Sea/Road	29319090	
L00778.18	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	50GR	70340-04-4	8,171		Air/Sea/Road	29319090	
L00782.03	Chelidamic acid hydrate, 95%	1GR	138-60-3	2,795		Air/Sea/Road	29333990	18
L00782.06	Chelidamic acid hydrate, 95%	5GR	138-60-3	8,975		Air/Sea/Road	29333990	18
L00785.06	2-Chloro-2,2-difluoroacetamide, 98%	5GR	354-28-9	2,770		Air/Sea/Road	29241900	
L00785.14	2-Chloro-2,2-difluoroacetamide, 98%	25GR	354-28-9	10,930		Air/Sea/Road	29241900	
L00786.03	5-Hydroxyindole-2-carboxylic acid, 97%	1GR	21598-06-1	3,126		Air/Sea/Road	29339900	18
L00786.06	5-Hydroxyindole-2-carboxylic acid, 97%	5GR	21598-06-1	15,447		Air/Sea/Road	29339900	18
L00788.03	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	1GR	3739-98-8	2,028		Air/Sea/Road	29319090	

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L00788.06	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	5GR	3739-98-8	6,569		Air/Sea/Road	29319090	
L00793.03	D-Ornithine hydrochloride, 98+%	1GR	16682-12-5	1,816		Air/Sea/Road	29224990	
L00793.06	D-Ornithine hydrochloride, 98+%	5GR	16682-12-5	6,439		Air/Sea/Road	29224990	
L00794.03	(9-Fluorenyl)triphenylphosphonium bromide, 98%	1GR	7253-07-8	1,674		Air/Sea/Road	29319090	
L00794.06	(9-Fluorenyl)triphenylphosphonium bromide, 98%	5GR	7253-07-8	5,448		Air/Sea/Road	29319090	
L00797.06	Ethyl indole-2-carboxylate, 98+%	5GR	3770-50-1	3,301		Air/Sea/Road	29339900	18
L00797.14	Ethyl indole-2-carboxylate, 98+%	25GR	3770-50-1	9,407		Air/Sea/Road	29339900	18
L00802.06	1-Benzylimidazole, 98+%	5GR	4238-71-5	2,208		Air/Sea/Road	29332990	18
L00802.14	1-Benzylimidazole, 98+%	25GR	4238-71-5	6,800		Air/Sea/Road	29332990	18
L00806.06	^a-Methylcinnamic acid, 99%	5GR	1199-77-5	1,521		Air/Sea/Road	29163990	
L00806.14	^a-Methylcinnamic acid, 99%	25GR	1199-77-5	4,739		Air/Sea/Road	29163990	
L00806.22	^a-Methylcinnamic acid, 99%	100GR	1199-77-5	13,325		Air/Sea/Road	29163990	
L00807.03	6-Methyl-5-nitroquinoline, 97%	1GR	23141-61-9	2,453		Air/Sea/Road	29334900	
L00807.06	6-Methyl-5-nitroquinoline, 97%	5GR	23141-61-9	8,313		Air/Sea/Road	29334900	
L00809.03	3,5-Dimethoxytoluene, 98%	1GR	4179-19-5	2,584		Air/Sea/Road	29093090	
L00809.06	3,5-Dimethoxytoluene, 98%	5GR	4179-19-5	6,700		Air/Sea/Road	29093090	
L00809.14	3,5-Dimethoxytoluene, 98%	25GR	4179-19-5	30,188		Air/Sea/Road	29093090	
L00810.06	Pentafluoropropionaldehyde hydrate, tech. 90%	5GR	422-63-9	4,917		Air/Sea/Road	29130090	
L00810.14	Pentafluoropropionaldehyde hydrate, tech. 90%	25GR	422-63-9	22,641		Air/Sea/Road	29130090	
L00812.14	Biuret, 97%	25GR	108-19-0	3,018		Air/Sea/Road	29241900	18
L00812.22	Biuret, 97%	100GR	108-19-0	8,867		Air/Sea/Road	29241900	18
L00812.36	Biuret, 97%	500GR	108-19-0	35,024		Air/Sea/Road	29241900	18
L00816.14	2-Chloro-5-methylphenol, 99%	25GR	615-74-7	2,959		Air/Sea/Road	29081900	18
L00816.22	2-Chloro-5-methylphenol, 99%	100GR	615-74-7	10,141		Air/Sea/Road	29081900	18
L00821.14	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	25GR	558-13-4	1,616		Air/Sea/Road	29033990	18
L00821.22	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	100GR	558-13-4	3,810		Air/Sea/Road	29033990	18
L00821.36	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	500GR	558-13-4	12,029		Air/Sea/Road	29033990	18
L00827.04	2-Benzimidazoleacetonitrile, 99%	2GR	4414-88-4	1,452		Air/Sea/Road	29339900	
L00827.09	2-Benzimidazoleacetonitrile, 99%	10GR	4414-88-4	5,041		Air/Sea/Road	29339900	
L00827.18	2-Benzimidazoleacetonitrile, 99%	50GR	4414-88-4	20,187		Air/Sea/Road	29339900	
L00838.03	Phenyl chlorothionoformate, 98+%	1GR	1005-56-7	2,854		Air/Sea/Road	29309099	18
L00838.06	Phenyl chlorothionoformate, 98+%	5GR	1005-56-7	8,243		Air/Sea/Road	29309099	18
L00838.14	Phenyl chlorothionoformate, 98+%	25GR	1005-56-7	27,239		Air/Sea/Road	29309099	18
L00848.09	1,5-Dihydroxyanthraquinone, tech. 90%	10GR	117-12-4	1,674		Air/Sea/Road	29146990	
L00848.22	1,5-Dihydroxyanthraquinone, tech. 90%	100GR	117-12-4	2,701		Air/Sea/Road	29146990	
L00848.36	1,5-Dihydroxyanthraquinone, tech. 90%	500GR	117-12-4	9,270		Air/Sea/Road	29146990	
L00849.18	Trichloroacetic anhydride, 95%	50GR	4124-31-6	6,038		Air/Sea/Road	29154030	18
L00849.30	Trichloroacetic anhydride, 95%	250GR	4124-31-6	23,468		Air/Sea/Road	29154030	18
L00856.06	2,6-Dinitrotoluene, 97%	5GR	606-20-2	1,899		Air/Sea/Road	29042060	
L00856.14	2,6-Dinitrotoluene, 97%	25GR	606-20-2	5,284		Air/Sea/Road	29042060	
L00857.06	1,3-Di-2-thienyl-2-propen-1-one, 98+%	5GR	2309-48-0	2,606		Air/Sea/Road	29349900	
L00857.14	1,3-Di-2-thienyl-2-propen-1-one, 98+%	25GR	2309-48-0	9,198		Air/Sea/Road	29349900	
L00858.03	5-Hydroxyindole, 98+%	1GR	1953-54-4	2,595		Air/Sea/Road	29339900	18
L00858.06	5-Hydroxyindole, 98+%	5GR	1953-54-4	10,555		Air/Sea/Road	29339900	18
L00860.09	Choline iodide, 98%	10GR	17773-10-3	2,228		Air/Sea/Road	29231000	
L00860.18	Choline iodide, 98%	50GR	17773-10-3	7,181		Air/Sea/Road	29231000	
L00860.30	Choline iodide, 98%	250GR	17773-10-3	23,585		Air/Sea/Road	29231000	
L00872.06	Phenylpropiolaldehyde diethyl acetal, 98%	5GR	6142-95-6	1,746		Air/Sea/Road	29110010	
L00872.14	Phenylpropiolaldehyde diethyl acetal, 98%	25GR	6142-95-6	5,826		Air/Sea/Road	29110010	
L00873.09	3-Bromo-2,4,6-trimethylaniline, 98+%	10GR	82842-52-2	5,040		Air/Sea/Road	29214290	
L00873.18	3-Bromo-2,4,6-trimethylaniline, 98+%	50GR	82842-52-2	20,047		Air/Sea/Road	29214290	
L00875.03	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	1GR	375-02-0	2,912		Air/Sea/Road	29130090	
L00875.06	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	5GR	375-02-0	9,540		Air/Sea/Road	29130090	
L00875.14	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	25GR	375-02-0	36,673		Air/Sea/Road	29130090	
L00894.0F	Methylamine, 40% w/w aq. soln.	2500ML	74-89-5	4,445	*	Air/Sea/Road	29211190	18
L00894.AK	Methylamine, 40% w/w aq. soln.	250ML	74-89-5	1,591	*	Air/Sea/Road	29211190	18
L00894.AU	Methylamine, 40% w/w aq. soln.	1000ML	74-89-5	2,795	*	Air/Sea/Road	29211190	18

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L00903.06	1,4-Bis(methylamino)anthraquinone, 95%	5GR	2475-44-7	3,691		Air/Sea/Road	29223900	
L00903.14	1,4-Bis(methylamino)anthraquinone, 95%	25GR	2475-44-7	13,089		Air/Sea/Road	29223900	
L00905.06	Ethyl 2-n-butylacetoacetate, 95%	5GR	1540-29-0	3,360		Air/Sea/Road	29183090	
L00911.06	Ethoxycarbonyl isothiocyanate, 97%	5GR	16182-04-0	3,090		Air/Sea/Road	29309099	18
L00911.14	Ethoxycarbonyl isothiocyanate, 97%	25GR	16182-04-0	11,909		Air/Sea/Road	29309099	18
L00912.06	(Methoxymethyl)diphenylphosphine oxide, 98+%	5GR	4455-77-0	4,292		Air/Sea/Road	29313900	18
L00912.14	(Methoxymethyl)diphenylphosphine oxide, 98+%	25GR	4455-77-0	16,863		Air/Sea/Road	29313900	18
L00914.06	Dibenzyl ketoxime, 98+%	5GR	1788-31-4	2,606		Air/Sea/Road	29280090	
L00914.14	Dibenzyl ketoxime, 98+%	25GR	1788-31-4	9,198		Air/Sea/Road	29280090	
L00917.09	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	10GR	21331-80-6	2,606		Air/Sea/Road	29313900	18
L00917.18	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	50GR	21331-80-6	9,717		Air/Sea/Road	29313900	18
L00919.06	O-Acetylsalicyloyl chloride, 97%	5GR	5538-51-2	1,627		Air/Sea/Road	29182200	
L00919.14	O-Acetylsalicyloyl chloride, 97%	25GR	5538-51-2	5,437		Air/Sea/Road	29182200	
L00919.22	O-Acetylsalicyloyl chloride, 97%	100GR	5538-51-2	18,278		Air/Sea/Road	29182200	
L00926.14	2-Chlorophenoxyacetic acid, 98+%	25GR	614-61-9	4,634		Air/Sea/Road	29189900	
L00926.22	2-Chlorophenoxyacetic acid, 98+%	100GR	614-61-9	14,740		Air/Sea/Road	29189900	
L00937.06	2-Bromobenzhydrazide, 98+%	5GR	29418-67-5	4,411		Air/Sea/Road	29280090	
L00937.14	2-Bromobenzhydrazide, 98+%	25GR	29418-67-5	16,746		Air/Sea/Road	29280090	
L00939.06	3-Chlorophenoxyacetic acid, 98+%	5GR	588-32-9	3,585		Air/Sea/Road	29189900	
L00939.14	3-Chlorophenoxyacetic acid, 98+%	25GR	588-32-9	12,499		Air/Sea/Road	29189900	
L00944.06	Phenyl carbamate, 98+%	5GR	622-46-8	1,933		Air/Sea/Road	29242990	
L00944.14	Phenyl carbamate, 98+%	25GR	622-46-8	5,176		Air/Sea/Road	29242990	
L00953.03	Tetrakis(triphenylphosphine)palladium(0), 99%	1GR	14221-01-3	4,481		Air/Sea/Road	28439019	18
L00953.06	Tetrakis(triphenylphosphine)palladium(0), 99%	5GR	14221-01-3	14,857		Air/Sea/Road	28439019	18
L00953.14	Tetrakis(triphenylphosphine)palladium(0), 99%	25GR	14221-01-3	49,645		Air/Sea/Road	28439019	18
L00955.03	Triphenylene, 98%	1GR	217-59-4	3,749		Air/Sea/Road	29029090	18
L00955.06	Triphenylene, 98%	5GR	217-59-4	16,626		Air/Sea/Road	29029090	18
L00956.09	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	10GR	54770-27-3	2,901		Air/Sea/Road	29319090	
L00956.18	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	50GR	54770-27-3	11,309		Air/Sea/Road	29319090	
L00957.09	2-Acetoxyisobutyryl chloride, 98%	10GR	40635-66-3	6,121		Air/Sea/Road	29189900	
L00957.18	2-Acetoxyisobutyryl chloride, 98%	50GR	40635-66-3	20,164		Air/Sea/Road	29189900	
L00958.09	2-(2-Bromoethyl)-1,3-dioxane, 98%	10GR	33884-43-4	3,432		Air/Sea/Road	29329900	18
L00958.18	2-(2-Bromoethyl)-1,3-dioxane, 98%	50GR	33884-43-4	11,309		Air/Sea/Road	29329900	18
L00961.14	Trimethylsilyl bromoacetate, 98+%	25GR	18291-80-0	4,150		Air/Sea/Road	29319090	
L00965.09	Diethyl 4-chlorobenzylphosphonate, 98+%	10GR	39225-17-7	4,881		Air/Sea/Road	29209099	
L00965.18	Diethyl 4-chlorobenzylphosphonate, 98+%	50GR	39225-17-7	16,780		Air/Sea/Road	29209099	
L00966.06	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	5GR	51980-54-2	4,539		Air/Sea/Road	29339900	
L00966.14	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	25GR	51980-54-2	16,273		Air/Sea/Road	29339900	
L00968.06	Glutarimide, 98%	5GR	1121-89-7	2,642		Air/Sea/Road	29251990	
L00968.14	Glutarimide, 98%	25GR	1121-89-7	9,765		Air/Sea/Road	29251990	
L00968.22	Glutarimide, 98%	100GR	1121-89-7	22,921		Air/Sea/Road	29251990	
L00977.06	4-Nitro-2-(trifluoromethyl)aniline, 98%	5GR	121-01-7	1,404		Air/Sea/Road	29214290	18
L00977.14	4-Nitro-2-(trifluoromethyl)aniline, 98%	25GR	121-01-7	5,106		Air/Sea/Road	29214290	18
L00981.06	Cyclooctylamine, 97+%	5GR	5452-37-9	1,980		Air/Sea/Road	29213090	18
L00981.14	Cyclooctylamine, 97+%	25GR	5452-37-9	5,390		Air/Sea/Road	29213090	18
L00982.06	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	5GR	1750-12-5	3,385		Air/Sea/Road	29339900	
L00982.14	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	25GR	1750-12-5	9,200		Air/Sea/Road	29339900	
L00997.06	Pentamethylenebis(triphenylphosphonium bromide), 98+%	5GR	22884-31-7	2,086		Air/Sea/Road	29319090	
L00997.14	Pentamethylenebis(triphenylphosphonium bromide), 98+%	25GR	22884-31-7	7,323		Air/Sea/Road	29319090	
L01004.06	5-Phenyl-2,4-pentadienoic acid, 98+%	5GR	1552-94-9	5,885		Air/Sea/Road	29163990	
L01004.14	5-Phenyl-2,4-pentadienoic acid, 98+%	25GR	1552-94-9	22,288		Air/Sea/Road	29163990	
L01006.03	3-Methylbiphenyl, 95%	1GR	643-93-6	2,400		Air/Sea/Road	29029090	18
L01006.06	3-Methylbiphenyl, 95%	5GR	643-93-6	10,001		Air/Sea/Road	29029090	18
L01016.06	N-Methylsulfanilic acid, 98+%	5GR	24447-99-2	3,655		Air/Sea/Road	29214990	
L01016.14	N-Methylsulfanilic acid, 98+%	25GR	24447-99-2	12,735		Air/Sea/Road	29214990	
L01017.06	Terephthalic dihydrazide, 95%	5GR	136-64-1	1,827		Air/Sea/Road	29280090	

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L01017.14	Terephthalic dihydrazide, 95%	25GR	136-64-1	5,000		Air/Sea/Road	29280090	
L01036.06	1-Naphthoxyacetic acid, 98+%	5GR	2976-75-2	2,536		Air/Sea/Road	29189900	
L01036.14	1-Naphthoxyacetic acid, 98+%	25GR	2976-75-2	8,313		Air/Sea/Road	29189900	
L01043.06	m-Toluic hydrazide, 97%	5GR	13050-47-0	2,428		Air/Sea/Road	29280090	
L01043.14	m-Toluic hydrazide, 97%	25GR	13050-47-0	8,585		Air/Sea/Road	29280090	
L01047.09	4-Benzyloxyphenoxyacetic acid, 95%	10GR	38559-92-1	5,190		Air/Sea/Road	29189900	
L01047.18	4-Benzyloxyphenoxyacetic acid, 95%	50GR	38559-92-1	20,520		Air/Sea/Road	29189900	
L01050.06	2-Methoxyethoxymethyl chloride, 94%	5GR	3970-21-6	2,737		Air/Sea/Road	29091900	18
L01050.14	2-Methoxyethoxymethyl chloride, 94%	25GR	3970-21-6	10,224		Air/Sea/Road	29091900	18
L01053.06	2-Tetralone, 99%	5GR	530-93-8	2,536		Air/Sea/Road	29143990	18
L01053.14	2-Tetralone, 99%	25GR	530-93-8	6,982		Air/Sea/Road	29143990	18
L01055.09	2-Iodo-p-xylene, 98+%	10GR	1122-42-5	6,427		Air/Sea/Road	29036990	
L01055.18	2-Iodo-p-xylene, 98+%	50GR	1122-42-5	27,359		Air/Sea/Road	29036990	
L01058.04	N-(4-Ethylphenyl)maleimide, 98+%	2GR	76620-00-3	4,811		Air/Sea/Road	29251990	
L01058.09	N-(4-Ethylphenyl)maleimide, 98+%	10GR	76620-00-3	18,395		Air/Sea/Road	29251990	
L01060.09	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	10GR	1948-40-9	5,813		Air/Sea/Road	29130090	
L01060.18	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	50GR	1948-40-9	20,637		Air/Sea/Road	29130090	
L01063.14	2-Methoxybiphenyl, 98+%	25GR	86-26-0	2,370		Air/Sea/Road	29093090	
L01065.06	Ethyl 3-chlorobenzoate, 98+%	5GR	1128-76-3	2,100		Air/Sea/Road	29163990	
L01065.14	Ethyl 3-chlorobenzoate, 98+%	25GR	1128-76-3	10,118		Air/Sea/Road	29163990	
L01071.09	3-Chlorobenzhydrazide, 98+%	10GR	1673-47-8	5,685		Air/Sea/Road	29280090	
L01071.18	3-Chlorobenzhydrazide, 98+%	50GR	1673-47-8	21,699		Air/Sea/Road	29280090	
L01081.03	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	1GR	50816-20-1	1,179		Air/Sea/Road	29329900	
L01081.06	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	5GR	50816-20-1	3,749		Air/Sea/Road	29329900	
L01081.14	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	25GR	50816-20-1	13,325		Air/Sea/Road	29329900	
L01084.03	4-Oxo-TEMPO, free radical, 96%	1GR	2896-70-0	2,417		Air/Sea/Road	29333990	
L01084.06	4-Oxo-TEMPO, free radical, 96%	5GR	2896-70-0	7,608		Air/Sea/Road	29333990	
L01092.06	9-Chloroanthracene, 90+%	5GR	716-53-0	4,811		Air/Sea/Road	29036990	
L01100.06	3-Methoxyphenoxyacetic acid, 97+%	5GR	2088-24-6	3,313		Air/Sea/Road	29189900	
L01100.14	3-Methoxyphenoxyacetic acid, 97+%	25GR	2088-24-6	11,534		Air/Sea/Road	29189900	
L01101.06	4-Isopropylphenoxyacetic acid, 98+%	5GR	1643-16-9	4,458		Air/Sea/Road	29189900	
L01101.14	4-Isopropylphenoxyacetic acid, 98+%	25GR	1643-16-9	16,863		Air/Sea/Road	29189900	
L01102.06	4-Ethylphenoxyacetic acid, 97%	5GR	24431-27-4	2,665		Air/Sea/Road	29189900	
L01102.14	4-Ethylphenoxyacetic acid, 97%	25GR	24431-27-4	9,351		Air/Sea/Road	29189900	
L01117.03	5-Benzyloxyindole-3-carboxaldehyde, 98%	1GR	6953-22-6	7,571		Air/Sea/Road	29339900	18
L01117.06	5-Benzyloxyindole-3-carboxaldehyde, 98%	5GR	6953-22-6	28,891		Air/Sea/Road	29339900	18
L01117.MD	5-Benzyloxyindole-3-carboxaldehyde, 98%	250MG	6953-22-6	2,701		Air/Sea/Road	29339900	18
L01121.06	3,4-Dimethoxybenzylideneacetone, 98+%	5GR	15001-27-1	3,821		Air/Sea/Road	29145000	
L01121.14	3,4-Dimethoxybenzylideneacetone, 98+%	25GR	15001-27-1	13,444		Air/Sea/Road	29145000	
L01122.03	(Bromomethyl)cyclopropane, 97%	1GR	7051-34-5	3,396		Air/Sea/Road	29038900	
L01122.06	(Bromomethyl)cyclopropane, 97%	5GR	7051-34-5	10,802		Air/Sea/Road	29038900	
L01122.14	(Bromomethyl)cyclopropane, 97%	25GR	7051-34-5	40,920		Air/Sea/Road	29038900	
L01135.06	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	5GR	815-57-6	2,089		Air/Sea/Road	29141990	
L01135.14	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	25GR	815-57-6	8,207		Air/Sea/Road	29141990	
L01141.06	1,4-Benzenediacrylic acid, 98%	5GR	16323-43-6	2,806		Air/Sea/Road	29173990	
L01141.14	1,4-Benzenediacrylic acid, 98%	25GR	16323-43-6	10,282		Air/Sea/Road	29173990	
L01142.14	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	25GR	1136-45-4	3,490		Air/Sea/Road	29349900	
L01142.22	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	100GR	1136-45-4	11,509		Air/Sea/Road	29349900	
L01144.14	4'-n-Propylacetophenone, 97%	25GR	2932-65-2	4,900		Air/Sea/Road	29143990	
L01144.22	4'-n-Propylacetophenone, 97%	100GR	2932-65-2	17,335		Air/Sea/Road	29143990	
L01145.06	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	5GR	14799-82-7	5,932		Air/Sea/Road	29319090	
L01145.14	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	25GR	14799-82-7	25,000		Air/Sea/Road	29319090	
L01146.14	N-Benzyl-tert-butylamine, 96%	25GR	3378-72-1	5,082		Air/Sea/Road	29214990	
L01146.22	N-Benzyl-tert-butylamine, 96%	100GR	3378-72-1	14,504		Air/Sea/Road	29214990	
L01149.09	2,4,6-Tribromotoluene, 98+%	10GR	6320-40-7	4,175		Air/Sea/Road	29039990	18
L01149.18	2,4,6-Tribromotoluene, 98+%	50GR	6320-40-7	18,514		Air/Sea/Road	29039990	18
L01151.06	2,4-Nonanedione, 98+%	5GR	6175-23-1	5,565		Air/Sea/Road	29141990	
L01151.14	2,4-Nonanedione, 98+%	25GR	6175-23-1	23,112		Air/Sea/Road	29141990	

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L01158.06	Triphenylacrylonitrile, 98+%	5GR	6304-33-2	4,411		Air/Sea/Road	29269000	
L01158.14	Triphenylacrylonitrile, 98+%	25GR	6304-33-2	16,626		Air/Sea/Road	29269000	
L01159.09	3-Iodoaniline, 98%	10GR	626-01-7	3,184		Air/Sea/Road	29214290	
L01159.18	3-Iodoaniline, 98%	50GR	626-01-7	11,651		Air/Sea/Road	29214290	
L01164.03	Fluorene-4-carboxylic acid, 96%	1GR	6954-55-8	6,628		Air/Sea/Road	29163990	
L01164.06	Fluorene-4-carboxylic acid, 96%	5GR	6954-55-8	12,499		Air/Sea/Road	29163990	
L01164.MD	Fluorene-4-carboxylic acid, 96%	250MG	6954-55-8	1,827		Air/Sea/Road	29163990	
L01176.06	2,5-Dimethylphenoxyacetic acid, 98+%	5GR	7356-41-4	2,901		Air/Sea/Road	29189900	
L01176.14	2,5-Dimethylphenoxyacetic acid, 98+%	25GR	7356-41-4	10,188		Air/Sea/Road	29189900	
L01189.06	Diethyl formamidomalonate, 97%	5GR	6326-44-9	3,031		Air/Sea/Road	29241900	18
L01189.14	Diethyl formamidomalonate, 97%	25GR	6326-44-9	10,141		Air/Sea/Road	29241900	18
L01190.03	2,2'-Bipyrimidine, 96%	1GR	34671-83-5	18,985		Air/Sea/Road	29335990	
L01190.MD	2,2'-Bipyrimidine, 96%	250MG	34671-83-5	6,173		Air/Sea/Road	29335990	
L01194.03	2-Bromoacrylic acid, 95%	1GR	10443-65-9	1,427		Air/Sea/Road	29161990	
L01194.06	2-Bromoacrylic acid, 95%	5GR	10443-65-9	5,070		Air/Sea/Road	29161990	
L01194.14	2-Bromoacrylic acid, 95%	25GR	10443-65-9	17,452		Air/Sea/Road	29161990	
L01196.06	4-Iodophenoxyacetic acid, 98+%	5GR	1878-94-0	4,197		Air/Sea/Road	29189900	
L01205.06	Thiocarbohydrazide, 97%	5GR	2231-57-4	2,394		Air/Sea/Road	29309099	18
L01205.14	Thiocarbohydrazide, 97%	25GR	2231-57-4	8,219		Air/Sea/Road	29309099	18
L01205.22	Thiocarbohydrazide, 97%	100GR	2231-57-4	24,057		Air/Sea/Road	29309099	18
L01216.06	4-Fluorophenoxyacetic acid, 98+%	5GR	405-79-8	1,787		Air/Sea/Road	29189900	
L01216.14	4-Fluorophenoxyacetic acid, 98+%	25GR	405-79-8	7,501		Air/Sea/Road	29189900	
L01223.03	5-Aminoisoquinoline, 99%	1GR	1125-60-6	2,217		Air/Sea/Road	29334900	18
L01223.06	5-Aminoisoquinoline, 99%	5GR	1125-60-6	7,782		Air/Sea/Road	29334900	18
L01223.14	5-Aminoisoquinoline, 99%	25GR	1125-60-6	24,764		Air/Sea/Road	29334900	18
L01224.06	1-Dodecanesulfonyl chloride, 98+%	5GR	10147-40-7	3,991		Air/Sea/Road	29049090	
L01224.14	1-Dodecanesulfonyl chloride, 98+%	25GR	10147-40-7	14,504		Air/Sea/Road	29049090	
L01244.06	2-Amino-1,3,4-thiadiazole, 98+%	5GR	4005-51-0	3,313		Air/Sea/Road	29349900	18
L01244.14	2-Amino-1,3,4-thiadiazole, 98+%	25GR	4005-51-0	11,909		Air/Sea/Road	29349900	18
L01246.04	3-Nitrobiphenyl, 98+%	2GR	2113-58-8	2,548		Air/Sea/Road	29042090	
L01246.09	3-Nitrobiphenyl, 98+%	10GR	2113-58-8	7,429		Air/Sea/Road	29042090	
L01247.06	2-Fluorophenylurea, 98%	5GR	656-31-5	2,959		Air/Sea/Road	29242190	
L01247.14	2-Fluorophenylurea, 98%	25GR	656-31-5	10,449		Air/Sea/Road	29242190	
L01257.03	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	21211-22-3	2,865		Air/Sea/Road	29349900	
L01257.06	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	21211-22-3	9,411		Air/Sea/Road	29349900	
L01260.06	4-Methoxybiphenyl, 98+%	5GR	613-37-6	2,111		Air/Sea/Road	29093090	
L01260.14	4-Methoxybiphenyl, 98+%	25GR	613-37-6	6,781		Air/Sea/Road	29093090	
L01278.06	9-Acetylanthracene, 96%	5GR	784-04-3	3,140		Air/Sea/Road	29143990	18
L01278.14	9-Acetylanthracene, 96%	25GR	784-04-3	10,619		Air/Sea/Road	29143990	18
L01279.06	3-(3-Hydroxyphenyl)propionic acid, 98+%	5GR	621-54-5	5,565		Air/Sea/Road	29182990	
L01279.14	3-(3-Hydroxyphenyl)propionic acid, 98+%	25GR	621-54-5	21,933		Air/Sea/Road	29182990	
L01284.03	N-(3-Pyridyl)thiourea, 98+%	1GR	30162-37-9	4,917		Air/Sea/Road	29333919	
L01284.06	N-(3-Pyridyl)thiourea, 98+%	5GR	30162-37-9	17,335		Air/Sea/Road	29333919	
L01285.04	2,6-Dibromoaniline, 97%	2GR	608-30-0	1,852		Air/Sea/Road	29214290	18
L01285.09	2,6-Dibromoaniline, 97%	10GR	608-30-0	6,556		Air/Sea/Road	29214290	18
L01287.03	p-Fluoranil, 97%	1GR	527-21-9	2,701		Air/Sea/Road	29147090	
L01287.06	p-Fluoranil, 97%	5GR	527-21-9	8,313		Air/Sea/Road	29147090	
L01293.06	2-Methoxybenzonitrile, 98%	5GR	6609-56-9	3,007		Air/Sea/Road	29269000	18
L01293.14	2-Methoxybenzonitrile, 98%	25GR	6609-56-9	7,253		Air/Sea/Road	29269000	18
L01293.22	2-Methoxybenzonitrile, 98%	100GR	6609-56-9	29,012		Air/Sea/Road	29269000	18
L01294.03	9-Octadecynoic acid, 98%	1GR	506-24-1	2,784		Air/Sea/Road	29161990	
L01294.06	9-Octadecynoic acid, 98%	5GR	506-24-1	9,528		Air/Sea/Road	29161990	
L01296.06	2,4-Dimethylphenoxyacetic acid, 98+%	5GR	13334-49-1	2,631		Air/Sea/Road	29189900	
L01296.14	2,4-Dimethylphenoxyacetic acid, 98+%	25GR	13334-49-1	9,317		Air/Sea/Road	29189900	
L01301.18	N,N'-Bis(trimethylsilyl)urea, 98+%	50GR	18297-63-7	1,616		Air/Sea/Road	29319090	
L01301.30	N,N'-Bis(trimethylsilyl)urea, 98+%	250GR	18297-63-7	5,059		Air/Sea/Road	29319090	
L01303.06	2,5-Dimethylbenzyl chloride, 98%	5GR	824-45-3	2,584		Air/Sea/Road	29036990	
L01303.14	2,5-Dimethylbenzyl chloride, 98%	25GR	824-45-3	8,200		Air/Sea/Road	29036990	
L01304.06	3-(3-Methoxyphenyl)propionic acid, 98+%	5GR	10516-71-9	1,858		Air/Sea/Road	29189900	18
L01304.14	3-(3-Methoxyphenyl)propionic acid, 98+%	25GR	10516-71-9	7,724		Air/Sea/Road	29189900	18
L01306.22	Phenylurea, 97%	100GR	64-10-8	2,347		Air/Sea/Road	29242190	18
L01306.36	Phenylurea, 97%	500GR	64-10-8	6,019		Air/Sea/Road	29242190	18

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L01312.03	2-Methylbiphenyl, 98%	1GR	643-58-3	2,446		Air/Sea/Road	29029090	
L01312.06	2-Methylbiphenyl, 98%	5GR	643-58-3	9,645		Air/Sea/Road	29029090	
L01314.06	4-Fluorophenylurea, 96%	5GR	659-30-3	3,490		Air/Sea/Road	29242190	
L01314.14	4-Fluorophenylurea, 96%	25GR	659-30-3	12,265		Air/Sea/Road	29242190	
L01322.03	4,4'-Dimethoxydiphenylamine, 98%	1GR	101-70-2	3,254		Air/Sea/Road	29222990	
L01322.06	4,4'-Dimethoxydiphenylamine, 98%	5GR	101-70-2	11,381		Air/Sea/Road	29222990	
L01329.14	2-Methyl-2-thiazoline, 97%	25GR	2346-00-1	3,490		Air/Sea/Road	29341000	
L01329.22	2-Methyl-2-thiazoline, 97%	100GR	2346-00-1	10,825		Air/Sea/Road	29341000	
L01332.03	2,5-Dichloro-3-nitrobenzoic acid, 98+%	1GR	88-86-8	1,875		Air/Sea/Road	29163990	
L01332.06	2,5-Dichloro-3-nitrobenzoic acid, 98+%	5GR	88-86-8	6,875		Air/Sea/Road	29163990	
L01333.04	3-Hydroxypiperidine, 98+%	2GR	6859-99-0	1,839		Air/Sea/Road	29333990	18
L01333.09	3-Hydroxypiperidine, 98+%	10GR	6859-99-0	5,284		Air/Sea/Road	29333990	18
L01333.18	3-Hydroxypiperidine, 98+%	50GR	6859-99-0	20,520		Air/Sea/Road	29333990	18
L01334.06	p-Xylylenebis(triphenylphosphonium chloride), 97+%	5GR	1519-47-7	3,702		Air/Sea/Road	29319090	
L01334.14	p-Xylylenebis(triphenylphosphonium chloride), 97+%	25GR	1519-47-7	12,972		Air/Sea/Road	29319090	
L01335.06	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	5GR	14937-45-2	2,122		Air/Sea/Road	29319090	
L01335.14	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	25GR	14937-45-2	6,722		Air/Sea/Road	29319090	
L01335.22	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	100GR	14937-45-2	18,985		Air/Sea/Road	29319090	
L01339.03	2-(2-Pyridyl)benzimidazole, 98+%	1GR	1137-68-4	1,131		Air/Sea/Road	29333990	18
L01339.06	2-(2-Pyridyl)benzimidazole, 98+%	5GR	1137-68-4	2,532		Air/Sea/Road	29333990	18
L01346.03	2-Mercaptoimidazole, 98+%	1GR	872-35-5	3,184		Air/Sea/Road	29332990	18
L01346.06	2-Mercaptoimidazole, 98+%	5GR	872-35-5	10,013		Air/Sea/Road	29332990	18
L01346.14	2-Mercaptoimidazole, 98+%	25GR	872-35-5	37,508		Air/Sea/Road	29332990	18
L01347.09	1-Naphthalenemethanol, 98+%	10GR	4780-79-4	2,150		Air/Sea/Road	29062990	18
L01347.18	1-Naphthalenemethanol, 98+%	50GR	4780-79-4	8,950		Air/Sea/Road	29062990	18
L01356.03	2-Acetamido-5-nitrothiazole, 98%	1GR	140-40-9	4,000		Air/Sea/Road	29341000	
L01356.06	2-Acetamido-5-nitrothiazole, 98%	5GR	140-40-9	14,100		Air/Sea/Road	29341000	
L01358.03	9-Hydroxy-4-methoxyacridine, 97%	1GR	35308-00-0	4,309		Air/Sea/Road	29339900	
L01362.03	2,4,6-Tri-tert-butylaniline, 95%	1GR	961-38-6	2,795		Air/Sea/Road	29214290	
L01362.06	2,4,6-Tri-tert-butylaniline, 95%	5GR	961-38-6	9,587		Air/Sea/Road	29214290	
L01364.09	2-(4-Biphenylyl)-2-propanol, 95%	10GR	34352-74-4	3,560		Air/Sea/Road	29062990	
L01364.18	2-(4-Biphenylyl)-2-propanol, 95%	50GR	34352-74-4	15,330		Air/Sea/Road	29062990	
L01374.09	5-Nitro-2-furaldoxime, 97%	10GR	555-15-7	2,322		Air/Sea/Road	29321990	
L01374.18	5-Nitro-2-furaldoxime, 97%	50GR	555-15-7	8,232		Air/Sea/Road	29321990	
L01388.03	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	1GR	3187-19-7	4,492		Air/Sea/Road	29189900	
L01388.06	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	5GR	3187-19-7	15,920		Air/Sea/Road	29189900	
L01413.09	5-Chlorovaleronitrile, 97%	10GR	6280-87-1	3,290		Air/Sea/Road	29269000	18
L01413.18	5-Chlorovaleronitrile, 97%	50GR	6280-87-1	11,439		Air/Sea/Road	29269000	18
L01420.06	Cinnamyl bromide, predominantly trans, 95%	5GR	4392-24-9	1,922		Air/Sea/Road	29039990	18
L01420.14	Cinnamyl bromide, predominantly trans, 95%	25GR	4392-24-9	5,739		Air/Sea/Road	29039990	18
L01420.22	Cinnamyl bromide, predominantly trans, 95%	100GR	4392-24-9	22,642		Air/Sea/Road	29039990	18
L01421.06	1,4-Benzodioxan-6-amine, 99%	5GR	22013-33-8	2,147		Air/Sea/Road	29221990	18
L01421.14	1,4-Benzodioxan-6-amine, 99%	25GR	22013-33-8	7,206		Air/Sea/Road	29221990	18
L01421.22	1,4-Benzodioxan-6-amine, 99%	100GR	22013-33-8	27,239		Air/Sea/Road	29221990	18
L01465.03	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1GR	1646-53-3	1,296		Air/Sea/Road	29036990	
L01465.06	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	5GR	1646-53-3	5,034		Air/Sea/Road	29036990	
L01465.14	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	25GR	1646-53-3	14,665		Air/Sea/Road	29036990	
L01467.06	2-Carboxycinnamic acid, predominantly trans, 97%	5GR	612-40-8	2,570		Air/Sea/Road	29173990	
L01467.14	2-Carboxycinnamic acid, predominantly trans, 97%	25GR	612-40-8	10,555		Air/Sea/Road	29173990	
L01469.18	1-Piperidinepropionitrile, 98+%	50GR	3088-41-3	2,865		Air/Sea/Road	29333920	
L01469.30	1-Piperidinepropionitrile, 98+%	250GR	3088-41-3	12,382		Air/Sea/Road	29333920	
L01473.14	4-Bromodiphenyl ether, 99%	25GR	101-55-3	2,358		Air/Sea/Road	29093090	18
L01473.22	4-Bromodiphenyl ether, 99%	100GR	101-55-3	6,569		Air/Sea/Road	29093090	18
L01479.MC	3-Fluoro-DL-tyrosine, 97%	100MG	403-90-7	2,100		Air/Sea/Road	29225090	
L01479.ME	3-Fluoro-DL-tyrosine, 97%	500MG	403-90-7	6,839		Air/Sea/Road	29225090	
L01480.09	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	10GR	622-97-9	1,758		Air/Sea/Road	29029090	18
L01480.18	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	50GR	622-97-9	2,300		Air/Sea/Road	29029090	18

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L01480.30	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	250GR	622-97-9	5,376		Air/Sea/Road	29029090	18
L01482.03	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1GR	1660-93-1	3,902		Air/Sea/Road	29339900	18
L01482.06	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	5GR	1660-93-1	17,689		Air/Sea/Road	29339900	18
L01491.06	Norcamphor, 98+%	5GR	497-38-1	1,521		Air/Sea/Road	29142990	18
L01491.14	Norcamphor, 98+%	25GR	497-38-1	6,027		Air/Sea/Road	29142990	18
L01493.06	5-Nitrothiophene-2-carboxaldehyde, 98%	5GR	4521-33-9	6,074		Air/Sea/Road	29349900	
L01493.14	5-Nitrothiophene-2-carboxaldehyde, 98%	25GR	4521-33-9	17,482		Air/Sea/Road	29349900	
L01496.03	3-Fluorophenyl isocyanate, 97+%	1GR	404-71-7	1,157		Air/Sea/Road	29291090	
L01496.06	3-Fluorophenyl isocyanate, 97+%	5GR	404-71-7	3,079		Air/Sea/Road	29291090	
L01496.14	3-Fluorophenyl isocyanate, 97+%	25GR	404-71-7	12,020		Air/Sea/Road	29291090	
L01513.03	2-Amino-5-methylbenzoic acid, 97%	1GR	2941-78-8	1,591		Air/Sea/Road	29224990	18
L01513.06	2-Amino-5-methylbenzoic acid, 97%	5GR	2941-78-8	3,538		Air/Sea/Road	29224990	18
L01513.14	2-Amino-5-methylbenzoic acid, 97%	25GR	2941-78-8	11,567		Air/Sea/Road	29224990	18
L01515.03	4,5,6,7-Tetrahydro-1H-indazole, 98%	1GR	2305-79-5	1,427		Air/Sea/Road	29339900	
L01515.06	4,5,6,7-Tetrahydro-1H-indazole, 98%	5GR	2305-79-5	4,917		Air/Sea/Road	29339900	
L01519.03	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	1GR	3680-02-2	2,241		Air/Sea/Road	29309099	18
L01519.06	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	5GR	3680-02-2	8,171		Air/Sea/Road	29309099	18
L01522.06	Iodocyclopentane, 97%, stab. with copper	5GR	1556-18-9	2,723		Air/Sea/Road	29038900	
L01522.14	Iodocyclopentane, 97%, stab. with copper	25GR	1556-18-9	7,595		Air/Sea/Road	29038900	
L01527.06	3,4,5-Trimethoxyphenol, 97%	5GR	642-71-7	4,211		Air/Sea/Road	29095090	18
L01527.14	3,4,5-Trimethoxyphenol, 97%	25GR	642-71-7	13,444		Air/Sea/Road	29095090	18
L01532.06	(2-Butyl)triphenylphosphonium bromide, 96%	5GR	3968-92-1	4,600		Air/Sea/Road	29319090	
L01533.06	1-Iodo-2-isopropylbenzene, 95%	5GR	19099-54-8	2,995		Air/Sea/Road	29036990	
L01542.06	Ethyl 3-dimethylaminopropionate, 97%	5GR	20120-21-2	1,226		Air/Sea/Road	29224990	
L01542.14	Ethyl 3-dimethylaminopropionate, 97%	25GR	20120-21-2	5,201		Air/Sea/Road	29224990	
L01554.06	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	5GR	433-27-2	3,643		Air/Sea/Road	29110090	18
L01554.14	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	25GR	433-27-2	12,000		Air/Sea/Road	29110090	18
L01555.06	Valeric acid hydrazide, 95%	5GR	38291-82-6	1,746		Air/Sea/Road	29280090	
L01555.14	Valeric acid hydrazide, 95%	25GR	38291-82-6	6,038		Air/Sea/Road	29280090	
L01555.22	Valeric acid hydrazide, 95%	100GR	38291-82-6	18,632		Air/Sea/Road	29280090	
L01561.03	2-Fluoro-6-methylpyridine, 98%	1GR	407-22-7	3,031		Air/Sea/Road	29333990	18
L01561.06	2-Fluoro-6-methylpyridine, 98%	5GR	407-22-7	9,940		Air/Sea/Road	29333990	18
L01562.06	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	5GR	2378-86-1	2,275		Air/Sea/Road	29319090	
L01562.14	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	25GR	2378-86-1	8,597		Air/Sea/Road	29319090	
L01563.03	2,4-Dichlorobenzeneboronic acid, 98+%	1GR	68716-47-2	3,090		Air/Sea/Road	29319090	18
L01563.06	2,4-Dichlorobenzeneboronic acid, 98+%	5GR	68716-47-2	9,564		Air/Sea/Road	29319090	18
L01564.09	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	10GR	17609-48-2	5,991		Air/Sea/Road	29224990	
L01564.18	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	50GR	17609-48-2	23,231		Air/Sea/Road	29224990	
L01565.03	4-Bromobenzeneboronic acid, 97+%	1GR	5467-74-3	1,580		Air/Sea/Road	29319090	18
L01565.06	4-Bromobenzeneboronic acid, 97+%	5GR	5467-74-3	4,433		Air/Sea/Road	29319090	18
L01565.14	4-Bromobenzeneboronic acid, 97+%	25GR	5467-74-3	14,151		Air/Sea/Road	29319090	18
L01592.03	1,2-Dibenzoylbenzene, 97%	1GR	1159-86-0	5,229		Air/Sea/Road	29143990	
L01592.MD	1,2-Dibenzoylbenzene, 97%	250MG	1159-86-0	1,863		Air/Sea/Road	29143990	
L01602.03	2-Fluoro-4-methylpyridine, 98%	1GR	461-87-0	2,512		Air/Sea/Road	29333990	18
L01602.06	2-Fluoro-4-methylpyridine, 98%	5GR	461-87-0	8,185		Air/Sea/Road	29333990	18
L01606.14	2-Chlorocinnamic acid, predominantly trans, 99%	25GR	3752-25-8	2,136		Air/Sea/Road	29163990	
L01606.22	2-Chlorocinnamic acid, predominantly trans, 99%	100GR	3752-25-8	6,274		Air/Sea/Road	29163990	
L01607.06	Isoxazole, 99%	5GR	288-14-2	1,765		Air/Sea/Road	29349900	18
L01618.06	3-Methyl-1H-pyrazole, 97%	5GR	1453-58-3	1,728		Air/Sea/Road	29331990	18
L01618.14	3-Methyl-1H-pyrazole, 97%	25GR	1453-58-3	5,626		Air/Sea/Road	29331990	18
L01619.06	3,4,5-Trimethoxyaniline, 98+%	5GR	24313-88-0	2,474		Air/Sea/Road	29222990	18
L01619.14	3,4,5-Trimethoxyaniline, 98+%	25GR	24313-88-0	7,192		Air/Sea/Road	29222990	18
L01624.03	2,5-Dimethylbenzyl alcohol, 97+%	1GR	53957-33-8	3,232		Air/Sea/Road	29062990	
L01624.06	2,5-Dimethylbenzyl alcohol, 97+%	5GR	53957-33-8	9,517		Air/Sea/Road	29062990	
L01627.03	2-Chloro-4,5-dimethylphenol, 98%	1GR	1124-04-5	1,510		Air/Sea/Road	29089990	
L01627.06	2-Chloro-4,5-dimethylphenol, 98%	5GR	1124-04-5	5,685		Air/Sea/Road	29089990	
L01630.06	9-Heptadecanone, 98%	5GR	540-08-9	7,192		Air/Sea/Road	29141990	

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L01630.14	9-Heptadecanone, 98%	25GR	540-08-9	23,585		Air/Sea/Road	29141990	
L01638.06	4-Phenylbutyronitrile, 97%	5GR	2046-18-6	1,048		Air/Sea/Road	29269000	
L01638.14	4-Phenylbutyronitrile, 97%	25GR	2046-18-6	3,220		Air/Sea/Road	29269000	
L01642.06	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	5GR	18871-66-4	4,058		Air/Sea/Road	29241900	18
L01642.14	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	25GR	18871-66-4	13,444		Air/Sea/Road	29241900	18
L01649.03	2-Acetamidoacrylic acid, 99%	1GR	5429-56-1	1,886		Air/Sea/Road	29241900	
L01649.06	2-Acetamidoacrylic acid, 99%	5GR	5429-56-1	6,533		Air/Sea/Road	29241900	
L01649.14	2-Acetamidoacrylic acid, 99%	25GR	5429-56-1	25,943		Air/Sea/Road	29241900	
L01657.06	Acridine, 97%	5GR	260-94-6	5,507		Air/Sea/Road	29339900	
L01657.14	Acridine, 97%	25GR	260-94-6	21,699		Air/Sea/Road	29339900	
L01658.06	2-Hydroxy-3-methoxybenzoic acid, 98+%	5GR	877-22-5	1,416		Air/Sea/Road	29189900	
L01658.14	2-Hydroxy-3-methoxybenzoic acid, 98+%	25GR	877-22-5	3,963		Air/Sea/Road	29189900	
L01682.03	5-(Hydroxymethyl)uracil, 98%	1GR	4433-40-3	2,770		Air/Sea/Road	29335990	
L01682.06	5-(Hydroxymethyl)uracil, 98%	5GR	4433-40-3	10,284		Air/Sea/Road	29335990	
L01693.06	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	5GR	1522-22-1	3,454		Air/Sea/Road	29147990	
L01693.14	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	25GR	1522-22-1	14,034		Air/Sea/Road	29147990	
L01693.22	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	100GR	1522-22-1	43,159		Air/Sea/Road	29147990	
L01695.06	Benzopinacolone, 97%	5GR	466-37-5	1,947		Air/Sea/Road	29143990	
L01695.14	Benzopinacolone, 97%	25GR	466-37-5	6,603		Air/Sea/Road	29143990	
L01703.06	trans-2,3,4-Trimethoxycinnamic acid, 99%	5GR	33130-03-9	2,158		Air/Sea/Road	29189900	
L01703.14	trans-2,3,4-Trimethoxycinnamic acid, 99%	25GR	33130-03-9	6,522		Air/Sea/Road	29189900	
L01710.14	2,6-Dichlorobenzyl bromide, 97%	25GR	20443-98-5	2,184		Air/Sea/Road	29039990	18
L01710.22	2,6-Dichlorobenzyl bromide, 97%	100GR	20443-98-5	8,736		Air/Sea/Road	29039990	18
L01723.06	Bis(phenylthio)methane, 98+%	5GR	3561-67-9	2,253		Air/Sea/Road	29309099	
L01723.14	Bis(phenylthio)methane, 98+%	25GR	3561-67-9	7,982		Air/Sea/Road	29309099	
L01734.06	Ethyl 3-(4-morpholinyl)propionate, 97%	5GR	20120-24-5	5,106		Air/Sea/Road	29349900	
L01734.14	Ethyl 3-(4-morpholinyl)propionate, 97%	25GR	20120-24-5	19,104		Air/Sea/Road	29349900	
L01735.03	2-Fluoroethanol, 95%	1GR	371-62-0	POR	*	Sea	29055900	18
L01735.06	2-Fluoroethanol, 95%	5GR	371-62-0	POR	*	Sea	29055900	18
L01735.14	2-Fluoroethanol, 95%	25GR	371-62-0	POR	*	Sea	29055900	18
L01737.03	1-Pyrrolidineacetonitrile, 97%	1GR	29134-29-0	2,523		Air/Sea/Road	29339900	
L01737.06	1-Pyrrolidineacetonitrile, 97%	5GR	29134-29-0	8,277		Air/Sea/Road	29339900	
L01745.04	^a-Fluorophenylacetic acid, 97%	2GR	1578-63-8	13,208		Air/Sea/Road	29163990	
L01745.MC	^a-Fluorophenylacetic acid, 97%	100MG	1578-63-8	1,310		Air/Sea/Road	29163990	
L01745.ME	^a-Fluorophenylacetic acid, 97%	500MG	1578-63-8	4,433		Air/Sea/Road	29163990	
L01763.03	3-Methyl-2-furoic acid, 98+%	1GR	4412-96-8	4,800		Air/Sea/Road	29321990	
L01763.06	3-Methyl-2-furoic acid, 98+%	5GR	4412-96-8	17,572		Air/Sea/Road	29321990	
L01766.14	2-Indanol, 99%	25GR	4254-29-9	4,022		Air/Sea/Road	29062990	
L01766.22	2-Indanol, 99%	100GR	4254-29-9	11,651		Air/Sea/Road	29062990	
L01776.14	2,5-Dibromo-p-xylene, 98+%	25GR	1074-24-4	2,590		Air/Sea/Road	29049990	
L01776.22	2,5-Dibromo-p-xylene, 98+%	100GR	1074-24-4	7,554		Air/Sea/Road	29049990	
L01779.09	2,4-Pentanediol, (^+) + meso, 99%	10GR	625-69-4	4,575		Air/Sea/Road	29053990	
L01779.18	2,4-Pentanediol, (^+) + meso, 99%	50GR	625-69-4	14,977		Air/Sea/Road	29053990	
L01782.06	Ethyl pentafluoropropionate, 98+%	5GR	426-65-3	2,016		Air/Sea/Road	29159090	
L01782.14	Ethyl pentafluoropropionate, 98+%	25GR	426-65-3	6,592		Air/Sea/Road	29159090	
L01799.04	2,5-Dimethylcinnamic acid, 98+%	2GR	95883-10-6	4,928		Air/Sea/Road	29163990	
L01799.09	2,5-Dimethylcinnamic acid, 98+%	10GR	95883-10-6	17,335		Air/Sea/Road	29163990	
L01803.14	2-Methyl-6-nitroaniline, 98%	25GR	570-24-1	4,433		Air/Sea/Road	29214390	
L01803.22	2-Methyl-6-nitroaniline, 98%	100GR	570-24-1	14,857		Air/Sea/Road	29214390	
L01816.03	Dicyclopropylmethanol, 97%	1GR	14300-33-5	2,818		Air/Sea/Road	29061990	
L01816.06	Dicyclopropylmethanol, 97%	5GR	14300-33-5	9,823		Air/Sea/Road	29061990	
L01833.06	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	5GR	26487-67-2	1,638		Air/Sea/Road	29339900	
L01833.14	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	25GR	26487-67-2	5,201		Air/Sea/Road	29339900	
L01833.22	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	100GR	26487-67-2	14,857		Air/Sea/Road	29339900	
L01843.09	Catechol-O,O-diacetic acid, 97%	10GR	5411-14-3	3,007		Air/Sea/Road	29189900	
L01843.18	Catechol-O,O-diacetic acid, 97%	50GR	5411-14-3	10,872		Air/Sea/Road	29189900	
L01853.04	7-Nitro-1-tetralone, 97%	2GR	40353-34-2	5,307		Air/Sea/Road	29147090	
L01853.09	7-Nitro-1-tetralone, 97%	10GR	40353-34-2	20,283		Air/Sea/Road	29147090	
L01875.03	6-Chlorouracil, 98+%	1GR	4270-27-3	4,269		Air/Sea/Road	29335990	18

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L01875.06	6-Chlorouracil, 98+%	5GR	4270-27-3	14,740		Air/Sea/Road	29335990	18
L01905.06	4-Diethylaminobenzonitrile, 97%	5GR	2873-90-7	3,549		Air/Sea/Road	29269000	
L01905.14	4-Diethylaminobenzonitrile, 97%	25GR	2873-90-7	12,499		Air/Sea/Road	29269000	
L01910.04	1-Bromo-1-chloroethane, 98%	2GR	593-96-4	4,870	*	Air/Sea/Road	29034700	
L01910.09	1-Bromo-1-chloroethane, 98%	10GR	593-96-4	18,395	*	Air/Sea/Road	29034700	
L01916.03	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	1GR	53001-73-3	2,806		Air/Sea/Road	29036990	
L01916.06	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	5GR	53001-73-3	9,256		Air/Sea/Road	29036990	
L01917.14	9-Fluorenol, 98+%	25GR	1689-64-1	3,515		Air/Sea/Road	29062990	18
L01918.03	5,6-Dihydrouracil, 97%	1GR	504-07-4	2,988		Air/Sea/Road	29335990	
L01918.06	5,6-Dihydrouracil, 97%	5GR	504-07-4	12,972		Air/Sea/Road	29335990	
L01919.06	3',4'-Dimethylacetanilide, 98+%	5GR	2198-54-1	2,111		Air/Sea/Road	29242990	
L01919.14	3',4'-Dimethylacetanilide, 98+%	25GR	2198-54-1	7,359		Air/Sea/Road	29242990	
L01921.18	Phenanthrene, 98%	50GR	85-01-8	3,797		Air/Sea/Road	29029090	18
L01921.30	Phenanthrene, 98%	250GR	85-01-8	15,330		Air/Sea/Road	29029090	18
L01924.06	2,5-Dimethylbenzaldehyde, 98%	5GR	5779-94-2	3,278		Air/Sea/Road	29122990	
L01924.14	2,5-Dimethylbenzaldehyde, 98%	25GR	5779-94-2	13,798		Air/Sea/Road	29122990	
L01926.03	2-Tridecanol, 97%	1GR	1653-31-2	1,686		Air/Sea/Road	29051990	
L01926.06	2-Tridecanol, 97%	5GR	1653-31-2	4,965		Air/Sea/Road	29051990	
L01935.06	3-Thiophenemethanol, 98%	5GR	71637-34-8	3,160		Air/Sea/Road	29349900	18
L01935.14	3-Thiophenemethanol, 98%	25GR	71637-34-8	13,798		Air/Sea/Road	29349900	18
L01939.06	3,5-Dichlorosulfanilamide, 97%	5GR	22134-75-4	1,827		Air/Sea/Road	29350090	
L01939.14	3,5-Dichlorosulfanilamide, 97%	25GR	22134-75-4	6,085		Air/Sea/Road	29350090	
L01942.06	2,5-Dimethylphenylacetonitrile, 98+%	5GR	16213-85-7	2,500		Air/Sea/Road	29269000	
L01942.14	2,5-Dimethylphenylacetonitrile, 98+%	25GR	16213-85-7	11,909		Air/Sea/Road	29269000	
L01950.03	(4-Pentenyl)triphenylphosphonium bromide, 97%	1GR	56771-29-0	2,453		Air/Sea/Road	29319090	
L01950.06	(4-Pentenyl)triphenylphosphonium bromide, 97%	5GR	56771-29-0	8,608		Air/Sea/Road	29319090	
L01950.14	(4-Pentenyl)triphenylphosphonium bromide, 97%	25GR	56771-29-0	40,920				
L01951.06	N-(4-Methoxybenzylidene)aniline, 98%	5GR	836-41-9	2,234		Air/Sea/Road	29222990	
L01951.14	N-(4-Methoxybenzylidene)aniline, 98%	25GR	836-41-9	7,000		Air/Sea/Road	29222990	
L01952.06	2,4,6-Trimethylbenzyl alcohol, 98+%	5GR	4170-90-5	4,105		Air/Sea/Road	29062990	
L01952.14	2,4,6-Trimethylbenzyl alcohol, 98+%	25GR	4170-90-5	15,566		Air/Sea/Road	29062990	
L01966.14	Cyclopentylamine, 99%	25GR	1003-03-8	2,169		Air/Sea/Road	29213090	18
L01966.22	Cyclopentylamine, 99%	100GR	1003-03-8	6,697		Air/Sea/Road	29213090	18
L01969.03	Phenoxazine, 98%	1GR	135-67-1	3,963		Air/Sea/Road	29349900	18
L01969.06	Phenoxazine, 98%	5GR	135-67-1	13,089		Air/Sea/Road	29349900	18
L01992.14	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	25GR	65802-56-4	2,100		Air/Sea/Road	29335990	
L01992.22	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	100GR	65802-56-4	5,637		Air/Sea/Road	29335990	
L01996.06	5,6-Dihydro-5-methyluracil, 98+%	5GR	696-04-8	2,737		Air/Sea/Road	29335990	
L01996.14	5,6-Dihydro-5-methyluracil, 98+%	25GR	696-04-8	10,049		Air/Sea/Road	29335990	
L01999.09	4,5-Dibromoveratrole, 98+%	10GR	37895-73-1	2,548		Air/Sea/Road	29093090	
L01999.18	4,5-Dibromoveratrole, 98+%	50GR	37895-73-1	8,939		Air/Sea/Road	29093090	
L01999.30	4,5-Dibromoveratrole, 98+%	250GR	37895-73-1	34,434		Air/Sea/Road	29093090	
L02011.06	Tropinone, 99%	5GR	532-24-1	3,300		Air/Sea/Road	29398000	
L02011.14	Tropinone, 99%	25GR	532-24-1	10,388		Air/Sea/Road	29398000	
L02011.22	Tropinone, 99%	100GR	532-24-1	29,364		Air/Sea/Road	29398000	
L02014.14	Dodecanophenone, 97%	25GR	1674-38-0	2,197		Air/Sea/Road	29143990	
L02014.22	Dodecanophenone, 97%	100GR	1674-38-0	8,277		Air/Sea/Road	29143990	
L02019.09	1,2-Bis(phenylthio)ethane, 98+%	10GR	622-20-8	4,753		Air/Sea/Road	29309099	
L02019.18	1,2-Bis(phenylthio)ethane, 98+%	50GR	622-20-8	17,335		Air/Sea/Road	29309099	
L02022.06	2,5-Dimethylphenylacetic acid, 98+%	5GR	13612-34-5	5,448		Air/Sea/Road	29163990	18
L02022.14	2,5-Dimethylphenylacetic acid, 98+%	25GR	13612-34-5	20,990		Air/Sea/Road	29163990	18
L02028.06	2-Ethyltoluene, 98+%	5GR	611-14-3	2,784		Air/Sea/Road	29029090	
L02028.14	2-Ethyltoluene, 98+%	25GR	611-14-3	9,175		Air/Sea/Road	29029090	
L02043.06	1,9-Diaminononane, 98%	5GR	646-24-2	12,382		Air/Sea/Road	29212990	
L02043.14	1,9-Diaminononane, 98%	25GR	646-24-2	49,528		Air/Sea/Road	29212990	
L02054.06	3-Methoxybenzylamine, 98+%	5GR	5071-96-5	3,585		Air/Sea/Road	29221990	18
L02054.14	3-Methoxybenzylamine, 98+%	25GR	5071-96-5	15,213		Air/Sea/Road	29221990	18
L02058.09	trans-2-Octenoic acid, 94%	10GR	1871-67-6	3,243		Air/Sea/Road	29161990	
L02058.18	trans-2-Octenoic acid, 94%	50GR	1871-67-6	14,740		Air/Sea/Road	29161990	
L02062.06	Dibenzosuberenol, 96%	5GR	10354-00-4	4,965		Air/Sea/Road	29062990	
L02062.14	Dibenzosuberenol, 96%	25GR	10354-00-4	19,574		Air/Sea/Road	29062990	
L02063.03	2',3',4',5',6'-Pentafluoroacetophenone, 97%	1GR	652-29-9	1,416		Air/Sea/Road	29147090	

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L02063.06	2',3',4',5',6'-Pentafluoroacetophenone, 97%	5GR	652-29-9	4,163		Air/Sea/Road	29147090	
L02066.06	2-Aminobenzimidazole, 97+%	5GR	934-32-7	1,474		Air/Sea/Road	29339900	18
L02066.14	2-Aminobenzimidazole, 97+%	25GR	934-32-7	5,106		Air/Sea/Road	29339900	18
L02066.22	2-Aminobenzimidazole, 97+%	100GR	934-32-7	15,330		Air/Sea/Road	29339900	18
L02079.06	N,N'-Diethylurea, 97%	5GR	623-76-7	2,617		Air/Sea/Road	29241900	
L02079.14	N,N'-Diethylurea, 97%	25GR	623-76-7	8,727		Air/Sea/Road	29241900	
L02098.09	Isonitrosoacetophenone, 97%	10GR	532-54-7	2,523		Air/Sea/Road	29280090	
L02098.18	Isonitrosoacetophenone, 97%	50GR	532-54-7	9,528		Air/Sea/Road	29280090	
L02102.06	p-Toluenesulfonylacetic acid, 98%	5GR	3937-96-0	6,592		Air/Sea/Road	29309099	
L02102.14	p-Toluenesulfonylacetic acid, 98%	25GR	3937-96-0	26,297		Air/Sea/Road	29309099	
L02119.06	Undecanophenone, 97%	5GR	4433-30-1	2,347		Air/Sea/Road	29143990	
L02119.14	Undecanophenone, 97%	25GR	4433-30-1	7,900		Air/Sea/Road	29143990	
L02120.06	4-Ethyltoluene, 97%	5GR	622-96-8	1,100		Air/Sea/Road	29029090	
L02120.14	4-Ethyltoluene, 97%	25GR	622-96-8	3,702		Air/Sea/Road	29029090	
L02120.22	4-Ethyltoluene, 97%	100GR	622-96-8	12,382		Air/Sea/Road	29029090	
L02121.06	Diphenyl phosphate, 97%	5GR	838-85-7	2,617		Air/Sea/Road	29199090	18
L02121.14	Diphenyl phosphate, 97%	25GR	838-85-7	8,100		Air/Sea/Road	29199090	18
L02121.22	Diphenyl phosphate, 97%	100GR	838-85-7	22,992		Air/Sea/Road	29199090	18
L02124.14	Fluorene, 98+%	25GR	86-73-7	1,510		Air/Sea/Road	29029090	18
L02124.22	Fluorene, 98+%	100GR	86-73-7	3,997		Air/Sea/Road	29029090	18
L02124.36	Fluorene, 98+%	500GR	86-73-7	12,265		Air/Sea/Road	29029090	18
L02132.18	1,3,5-Trichlorobenzene, 98%	50GR	108-70-3	1,757	*	Air/Sea/Road	29036990	
L02132.30	1,3,5-Trichlorobenzene, 98%	250GR	108-70-3	6,781	*	Air/Sea/Road	29036990	
L02155.06	2,4,6-Trimethoxytoluene, 97%	5GR	14107-97-2	5,048		Air/Sea/Road	29093090	
L02155.14	2,4,6-Trimethoxytoluene, 97%	25GR	14107-97-2	19,104		Air/Sea/Road	29093090	
L02161.06	Hexaethylene glycol, 96%	5GR	2615-15-8	3,715		Air/Sea/Road	29094900	
L02161.14	Hexaethylene glycol, 96%	25GR	2615-15-8	12,029		Air/Sea/Road	29094900	
L02168.14	Acetylcholine chloride, 98+%	25GR	60-31-1	3,079		Air/Sea/Road	28239000	
L02168.22	Acetylcholine chloride, 98+%	100GR	60-31-1	9,434		Air/Sea/Road	28239000	
L02197.06	Decafluorobenzhydrol, 97%	5GR	1766-76-3	9,364		Air/Sea/Road	29062990	
L02198.09	2-Bromo-6-chloro-4-nitroaniline, 97%	10GR	99-29-6	3,668		Air/Sea/Road	29214290	
L02198.18	2-Bromo-6-chloro-4-nitroaniline, 97%	50GR	99-29-6	13,444		Air/Sea/Road	29214290	
L02202.06	N-Methylhydroxylamine hydrochloride, 98%	5GR	4229-44-1	3,585		Air/Sea/Road	29280090	
L02202.14	N-Methylhydroxylamine hydrochloride, 98%	25GR	4229-44-1	16,037		Air/Sea/Road	29280090	
L02204.06	N,N'-Dimethylethylenediamine, 95%	5GR	110-70-3	1,875		Air/Sea/Road	29212990	18
L02204.14	N,N'-Dimethylethylenediamine, 95%	25GR	110-70-3	4,022		Air/Sea/Road	29212990	18
L02211.14	Benzhydryl bromide, 90+%	25GR	776-74-9	2,854		Air/Sea/Road	29039990	18
L02211.22	Benzhydryl bromide, 90+%	100GR	776-74-9	8,160		Air/Sea/Road	29039990	18
L02211.36	Benzhydryl bromide, 90+%	500GR	776-74-9	29,834		Air/Sea/Road	29039990	18
L02212.03	1-Methylindole-3-carboxaldehyde, 98+%	1GR	19012-03-4	2,300		Air/Sea/Road	29339900	18
L02212.06	1-Methylindole-3-carboxaldehyde, 98+%	5GR	19012-03-4	6,711		Air/Sea/Road	29339900	18
L02212.14	1-Methylindole-3-carboxaldehyde, 98+%	25GR	19012-03-4	24,528		Air/Sea/Road	29339900	18
L02218.14	Cyclopropyl phenyl ketone, 97%	25GR	3481-02-5	7,760		Air/Sea/Road	29143990	
L02218.22	Cyclopropyl phenyl ketone, 97%	100GR	3481-02-5	24,528		Air/Sea/Road	29143990	
L02235.03	4-Methylthiomorpholine 1,1-dioxide, 97%	1GR	25343-91-3	3,738		Air/Sea/Road	29349900	
L02235.06	4-Methylthiomorpholine 1,1-dioxide, 97%	5GR	25343-91-3	13,208		Air/Sea/Road	29349900	
L02237.04	4-Phenylimidazole, 98+%	2GR	670-95-1	2,195		Air/Sea/Road	29332990	
L02237.09	4-Phenylimidazole, 98+%	10GR	670-95-1	9,612		Air/Sea/Road	29332990	
L02250.06	3-Aminopentane, 98%	5GR	616-24-0	2,536		Air/Sea/Road	29211990	18
L02250.14	3-Aminopentane, 98%	25GR	616-24-0	7,287		Air/Sea/Road	29211990	18
L02250.22	3-Aminopentane, 98%	100GR	616-24-0	25,943		Air/Sea/Road	29211990	18
L02260.14	Isopentylamine, 99%	25GR	107-85-7	3,018		Air/Sea/Road	29211990	18
L02273.14	2-Methoxybenzylamine, 98+%	25GR	6850-57-3	5,048		Air/Sea/Road	29221990	18
L02273.22	2-Methoxybenzylamine, 98+%	100GR	6850-57-3	15,803		Air/Sea/Road	29221990	18
L02285.09	2-Methylcyclohexylamine, cis + trans, 97%	10GR	7003-32-9	1,947		Air/Sea/Road	29213090	
L02285.18	2-Methylcyclohexylamine, cis + trans, 97%	50GR	7003-32-9	5,200		Air/Sea/Road	29213090	
L02286.14	Diethyl allylmalonate, 96%	25GR	2049-80-1	2,275		Air/Sea/Road	29171990	18
L02286.22	Diethyl allylmalonate, 96%	100GR	2049-80-1	5,601		Air/Sea/Road	29171990	18
L02292.03	5,6-Dihydro-6-methyluracil, 99%	1GR	2434-49-3	1,674		Air/Sea/Road	29335990	
L02292.06	5,6-Dihydro-6-methyluracil, 99%	5GR	2434-49-3	4,823		Air/Sea/Road	29335990	
L02293.06	4'-Hydroxynonanophenone, 96%	5GR	14392-69-9	4,211		Air/Sea/Road	29145000	
L02293.14	4'-Hydroxynonanophenone, 96%	25GR	14392-69-9	14,857		Air/Sea/Road	29145000	
L02297.06	Diisopentylamine, 97%	5GR	544-00-3	3,173		Air/Sea/Road	29211990	

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L02297.14	Diisopentylamine, 97%	25GR	544-00-3	12,265		Air/Sea/Road	29211990	
L02306.06	4-Iodo-2-methylaniline, 98+%	5GR	13194-68-8	4,163		Air/Sea/Road	29214390	
L02306.14	4-Iodo-2-methylaniline, 98+%	25GR	13194-68-8	16,509		Air/Sea/Road	29214390	
L02314.03	2-Hydroxyoctanoic acid, 98+%	1GR	617-73-2	2,275		Air/Sea/Road	29181990	
L02314.06	2-Hydroxyoctanoic acid, 98+%	5GR	617-73-2	7,501		Air/Sea/Road	29181990	
L02318.06	2-Propionylthiophene, 98%	5GR	13679-75-9	1,663		Air/Sea/Road	29349900	
L02318.14	2-Propionylthiophene, 98%	25GR	13679-75-9	4,492		Air/Sea/Road	29349900	
L02318.22	2-Propionylthiophene, 98%	100GR	13679-75-9	12,800		Air/Sea/Road	29349900	
L02327.06	4,4'-Dichlorobenzhydrol, 98%	5GR	90-97-1	1,463		Air/Sea/Road	29062990	
L02327.14	4,4'-Dichlorobenzhydrol, 98%	25GR	90-97-1	4,411		Air/Sea/Road	29062990	
L02327.22	4,4'-Dichlorobenzhydrol, 98%	100GR	90-97-1	8,000		Air/Sea/Road	29062990	
L02332.09	Tropine, 98%	10GR	120-29-6	3,043		Air/Sea/Road	29398000	
L02332.18	Tropine, 98%	50GR	120-29-6	9,576		Air/Sea/Road	29398000	
L02352.09	Adamantane-1-carbonyl chloride, 97%	10GR	2094-72-6	3,774		Air/Sea/Road	29162000	18
L02352.18	Adamantane-1-carbonyl chloride, 97%	50GR	2094-72-6	13,208		Air/Sea/Road	29162000	18
L02355.14	Ethyl 3,4-dimethoxybenzoate, 98+%	25GR	3943-77-9	4,658		Air/Sea/Road	29189900	
L02355.22	Ethyl 3,4-dimethoxybenzoate, 98+%	100GR	3943-77-9	13,915		Air/Sea/Road	29189900	
L02365.06	Neopentyl chloride, 98%	5GR	753-89-9	2,723		Air/Sea/Road	29031990	
L02365.14	Neopentyl chloride, 98%	25GR	753-89-9	11,909		Air/Sea/Road	29031990	
L02371.06	Diethyl benzamidomalonate, 98+%	5GR	16798-45-1	4,258		Air/Sea/Road	29242990	
L02371.14	Diethyl benzamidomalonate, 98+%	25GR	16798-45-1	16,156		Air/Sea/Road	29242990	
L02376.09	Dimethyl allylmalonate, 97%	10GR	40637-56-7	4,022		Air/Sea/Road	29171990	
L02376.18	Dimethyl allylmalonate, 97%	50GR	40637-56-7	14,151		Air/Sea/Road	29171990	
L02384.03	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	1GR	78985-13-4	1,605		Air/Sea/Road	29062990	
L02384.06	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	5GR	78985-13-4	5,165		Air/Sea/Road	29062990	
L02391.14	(Methylamino)acetaldehyde dimethyl acetal, 97%	25GR	122-07-6	2,723		Air/Sea/Road	29221990	
L02391.22	(Methylamino)acetaldehyde dimethyl acetal, 97%	100GR	122-07-6	7,571		Air/Sea/Road	29221990	
L02392.06	4,4',4''-Trimethyltrityl alcohol, 98+%	5GR	3247-00-5	6,261		Air/Sea/Road	29062990	
L02392.14	4,4',4''-Trimethyltrityl alcohol, 98+%	25GR	3247-00-5	23,821		Air/Sea/Road	29062990	
L02402.03	Diphenyl-n-propylphosphine, 97%	1GR	7650-84-2	1,758		Air/Sea/Road	29319090	
L02402.06	Diphenyl-n-propylphosphine, 97%	5GR	7650-84-2	5,896		Air/Sea/Road	29319090	
L02402.14	Diphenyl-n-propylphosphine, 97%	25GR	7650-84-2	19,694		Air/Sea/Road	29319090	
L02404.22	Diphenylacetonitrile, 99%	100GR	86-29-3	1,791		Air/Sea/Road	29269000	18
L02404.36	Diphenylacetonitrile, 99%	500GR	86-29-3	6,745		Air/Sea/Road	29269000	18
L02406.06	1-Octadecanesulfonyl chloride, 95%	5GR	10147-41-8	5,754		Air/Sea/Road	29049090	
L02406.14	1-Octadecanesulfonyl chloride, 95%	25GR	10147-41-8	21,933		Air/Sea/Road	29049090	
L02412.06	(1-Octyl)triphenylphosphonium bromide, 97%	5GR	42036-78-2	2,041		Air/Sea/Road	29319090	
L02412.14	(1-Octyl)triphenylphosphonium bromide, 97%	25GR	42036-78-2	7,017		Air/Sea/Road	29319090	
L02412.22	(1-Octyl)triphenylphosphonium bromide, 97%	100GR	42036-78-2	21,816		Air/Sea/Road	29319090	
L02416.09	5,6,7,8-Tetrahydro-1-naphthol, 99%	10GR	529-35-1	9,423		Air/Sea/Road	29071950	
L02416.18	5,6,7,8-Tetrahydro-1-naphthol, 99%	50GR	529-35-1	30,188		Air/Sea/Road	29071950	
L02426.14	Benzylidenemalononitrile, 98+%	25GR	2700-22-3	3,161		Air/Sea/Road	29269000	
L02431.06	2-Propanesulfonyl chloride, 97%	5GR	10147-37-2	3,232		Air/Sea/Road	29049990	
L02431.14	2-Propanesulfonyl chloride, 97%	25GR	10147-37-2	10,955		Air/Sea/Road	29049990	
L02451.06	Bromopentamethylbenzene, 98+%	5GR	5153-40-2	3,600		Air/Sea/Road	29036990	
L02451.14	Bromopentamethylbenzene, 98+%	25GR	5153-40-2	15,447		Air/Sea/Road	29036990	
L02456.04	Benzo[b]furan-2-carboxaldehyde, 99%	2GR	4265-16-1	6,096		Air/Sea/Road	29329900	18
L02456.09	Benzo[b]furan-2-carboxaldehyde, 99%	10GR	4265-16-1	23,231		Air/Sea/Road	29329900	18
L02457.03	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	1GR	20323-74-4	2,995		Air/Sea/Road	29225090	
L02457.06	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	5GR	20323-74-4	10,555		Air/Sea/Road	29225090	
L02457.14	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	25GR	20323-74-4	40,447		Air/Sea/Road	29225090	
L02459.22	2-Methylnaphthalene, 97%	100GR	91-57-6	1,497		Air/Sea/Road	29029090	18
L02459.36	2-Methylnaphthalene, 97%	500GR	91-57-6	4,505		Air/Sea/Road	29029090	18
L02472.06	4-tert-Butylcyclohexylamine, cis + trans, 97%	5GR	5400-88-4	2,824		Air/Sea/Road	29213090	18
L02472.14	4-tert-Butylcyclohexylamine, cis + trans, 97%	25GR	5400-88-4	9,787		Air/Sea/Road	29213090	18
L02479.06	1-Pentyne, 99%	5GR	627-19-0	1,791		Air/Sea/Road	29012990	18
L02479.14	1-Pentyne, 99%	25GR	627-19-0	6,132		Air/Sea/Road	29012990	18
L02481.03	1-Tridecyne, 97%	1GR	26186-02-7	4,150		Air/Sea/Road	29012990	
L02481.06	1-Tridecyne, 97%	5GR	26186-02-7	17,216		Air/Sea/Road	29012990	
L02498.09	Vinyltrimethylsilane, 97%	10GR	754-05-2	3,549		Air/Sea/Road	29319090	18
L02498.18	Vinyltrimethylsilane, 97%	50GR	754-05-2	12,382		Air/Sea/Road	29319090	18
L02498.30	Vinyltrimethylsilane, 97%	250GR	754-05-2	49,528		Air/Sea/Road	29319090	18
L02502.0B	Triphenylphosphine, powder, 99%	1000GR	603-35-0	11,119		Air/Sea/Road	29313900	18

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L02502.18	Triphenylphosphine, powder, 99%	50GR	603-35-0	1,591		Air/Sea/Road	29313900	18
L02502.30	Triphenylphosphine, powder, 99%	250GR	603-35-0	3,927		Air/Sea/Road	29313900	18
L02504.09	5-Aminoindane, 98+%	10GR	24425-40-9	3,326		Air/Sea/Road	29214990	18
L02504.18	5-Aminoindane, 98+%	50GR	24425-40-9	13,444		Air/Sea/Road	29214990	18
L02513.06	2-(Dimethylamino)pyridine, 97%	5GR	5683-33-0	1,627		Air/Sea/Road	29333990	18
L02513.14	2-(Dimethylamino)pyridine, 97%	25GR	5683-33-0	6,121		Air/Sea/Road	29333990	18
L02524.09	Ethyl 4,5-dimethoxy-2-nitrobenzoate, 98+%	10GR	100905-33-7	4,386		Air/Sea/Road	29189900	
L02526.03	2-Hexynoic acid, 96%	1GR	764-33-0	1,377		Air/Sea/Road	29161990	
L02526.06	2-Hexynoic acid, 96%	5GR	764-33-0	4,834		Air/Sea/Road	29161990	
L02527.06	2,6-Pyridinedimethanol, 98%	5GR	1195-59-1	3,727		Air/Sea/Road	29333990	18
L02527.14	2,6-Pyridinedimethanol, 98%	25GR	1195-59-1	13,915		Air/Sea/Road	29333990	18
L02540.04	1-Pentadecyne, 98%	2GR	765-13-9	2,421		Air/Sea/Road	29012990	
L02540.09	1-Pentadecyne, 98%	10GR	765-13-9	9,494		Air/Sea/Road	29012990	
L02555.03	Tryptophol, 97%	1GR	526-55-6	1,357		Air/Sea/Road	29339900	18
L02555.06	Tryptophol, 97%	5GR	526-55-6	4,330		Air/Sea/Road	29339900	18
L02565.06	2,2'-Dinaphthyl ether, 98+%	5GR	613-80-9	4,422		Air/Sea/Road	29093090	
L02565.14	2,2'-Dinaphthyl ether, 98+%	25GR	613-80-9	17,099		Air/Sea/Road	29093090	
L02567.AE	2-Methylpiperidine, 98+%	100ML	109-05-7	3,090		Air/Sea/Road	29333990	18
L02567.AP	2-Methylpiperidine, 98+%	500ML	109-05-7	9,470		Air/Sea/Road	29333990	18
L02570.14	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	25GR	13528-93-3	2,771		Air/Sea/Road	29319090	18
L02570.22	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	100GR	13528-93-3	9,375		Air/Sea/Road	29319090	18
L02573.06	1-Tetradecyne, tech. 90%	5GR	765-10-6	3,519		Air/Sea/Road	29012990	
L02573.14	1-Tetradecyne, tech. 90%	25GR	765-10-6	13,400		Air/Sea/Road	29012990	
L02587.03	2-(Trifluoromethyl)cinnamic acid, 98+%	1GR	2062-25-1	1,296		Air/Sea/Road	29163990	
L02587.06	2-(Trifluoromethyl)cinnamic acid, 98+%	5GR	2062-25-1	4,080		Air/Sea/Road	29163990	
L02589.06	N-Methyliminodiacetic acid, 99%	5GR	4408-64-4	2,521		Air/Sea/Road	29252990	18
L02589.14	N-Methyliminodiacetic acid, 99%	25GR	4408-64-4	7,200		Air/Sea/Road	29252990	18
L02595.09	4-Hydroxy-3,5-diiodobenzoic acid, 97%	10GR	618-76-8	4,481		Air/Sea/Road	29182990	
L02595.18	4-Hydroxy-3,5-diiodobenzoic acid, 97%	50GR	618-76-8	17,216		Air/Sea/Road	29182990	
L02597.03	2-Bromo-5-nitroaniline, 98%	1GR	10403-47-1	2,937		Air/Sea/Road	29214290	18
L02597.06	2-Bromo-5-nitroaniline, 98%	5GR	10403-47-1	8,100		Air/Sea/Road	29214290	18
L02604.03	5-Hexynenitrile, 98%	1GR	14918-21-9	1,994		Air/Sea/Road	29269000	18
L02604.06	5-Hexynenitrile, 98%	5GR	14918-21-9	7,924		Air/Sea/Road	29269000	18
L02610.09	1-(Pentafluorophenyl)ethanol, 96%	10GR	830-50-2	2,464		Air/Sea/Road	29062990	
L02622.06	Ethyl cyclohexanecarboxylate, 98+%	5GR	3289-28-9	4,870		Air/Sea/Road	29162000	
L02622.14	Ethyl cyclohexanecarboxylate, 98+%	25GR	3289-28-9	19,140		Air/Sea/Road	29162000	
L02629.03	2-Chloro-6-methylaniline, 98%	1GR	87-63-8	1,911		Air/Sea/Road	29214990	18
L02629.06	2-Chloro-6-methylaniline, 98%	5GR	87-63-8	6,979		Air/Sea/Road	29214990	18
L02629.14	2-Chloro-6-methylaniline, 98%	25GR	87-63-8	22,523		Air/Sea/Road	29214990	18
L02630.06	Bis(2-chlorophenyl) phosphorochloridate, 97%	5GR	17776-78-2	5,943		Air/Sea/Road	29209099	
L02630.14	Bis(2-chlorophenyl) phosphorochloridate, 97%	25GR	17776-78-2	24,647		Air/Sea/Road	29209099	
L02633.03	Benzyl isocyanate, 98%	1GR	3173-56-6	1,580		Air/Sea/Road	29291090	18
L02633.06	Benzyl isocyanate, 98%	5GR	3173-56-6	4,233		Air/Sea/Road	29291090	18
L02633.14	Benzyl isocyanate, 98%	25GR	3173-56-6	12,719		Air/Sea/Road	29291090	18
L02637.AK	1-Hexadecene, 94%	250ML	629-73-2	4,044		Air/Sea/Road	29012990	18
L02637.AU	1-Hexadecene, 94%	1000ML	629-73-2	10,093		Air/Sea/Road	29012990	18
L02638.09	1-Trimethylsilyl-2-pyrrolidinone, 96%	10GR	14468-90-7	2,880		Air/Sea/Road	29337900	
L02638.18	1-Trimethylsilyl-2-pyrrolidinone, 96%	50GR	14468-90-7	11,439		Air/Sea/Road	29337900	
L02640.06	1-Bromo-4-methylcyclohexane, cis + trans, 97%	5GR	6294-40-2	4,775		Air/Sea/Road	29035900	
L02640.14	1-Bromo-4-methylcyclohexane, cis + trans, 97%	25GR	6294-40-2	19,811		Air/Sea/Road	29035900	
L02655.06	3-Iodopropionic acid, 99%	5GR	141-76-4	1,820		Air/Sea/Road	29159090	
L02655.14	3-Iodopropionic acid, 99%	25GR	141-76-4	4,503		Air/Sea/Road	29159090	
L02668.06	tert-Butyl isothiocyanate, 97%	5GR	590-42-1	2,695		Air/Sea/Road	29309099	
L02668.14	tert-Butyl isothiocyanate, 97%	25GR	590-42-1	8,007		Air/Sea/Road	29309099	
L02679.06	2,3,5-Triiodobenzoic acid, 98+%	5GR	88-82-4	1,835		Air/Sea/Road	29163990	
L02679.14	2,3,5-Triiodobenzoic acid, 98+%	25GR	88-82-4	6,745		Air/Sea/Road	29163990	
L02679.22	2,3,5-Triiodobenzoic acid, 98+%	100GR	88-82-4	19,930		Air/Sea/Road	29163990	
L02682.06	3-Hexyne, 99%	5GR	928-49-4	2,442		Air/Sea/Road	29012990	18
L02682.14	3-Hexyne, 99%	25GR	928-49-4	7,398		Air/Sea/Road	29012990	18
L02693.06	2,5-Dibromo-3-methylthiophene, 98%	5GR	13191-36-1	2,228		Air/Sea/Road	29349900	
L02693.14	2,5-Dibromo-3-methylthiophene, 98%	25GR	13191-36-1	7,760		Air/Sea/Road	29349900	
L02693.22	2,5-Dibromo-3-methylthiophene, 98%	100GR	13191-36-1	22,759		Air/Sea/Road	29349900	
L02703.06	Ethyl 2-pentynoate, 97+%	5GR	55314-57-3	6,758		Air/Sea/Road	29161950	

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L02703.14	Ethyl 2-pentynoate, 97+%	25GR	55314-57-3	24,411		Air/Sea/Road	29161950	
L02704.03	3,5-Dimethyl-4-nitrobenzoic acid, 97%	1GR	3095-38-3	4,445		Air/Sea/Road	29163990	
L02704.06	3,5-Dimethyl-4-nitrobenzoic acid, 97%	5GR	3095-38-3	18,161		Air/Sea/Road	29163990	
L02709.AE	4-Methylpiperidine, 98+%	100ML	626-58-4	2,205		Air/Sea/Road	29333990	18
L02709.AP	4-Methylpiperidine, 98+%	500ML	626-58-4	8,349		Air/Sea/Road	29333990	18
L02725.06	2-Methylvaleryl chloride, 98%	5GR	5238-27-7	1,852		Air/Sea/Road	29159090	
L02725.14	2-Methylvaleryl chloride, 98%	25GR	5238-27-7	5,376		Air/Sea/Road	29159090	
L02727.09	2-Chloro-2',6'-dimethylacetanilide, 99%	10GR	1131-01-7	3,585		Air/Sea/Road	29242990	18
L02727.18	2-Chloro-2',6'-dimethylacetanilide, 99%	50GR	1131-01-7	10,600		Air/Sea/Road	29242990	18
L02728.09	N,N-Dimethylformamide dineopentyl acetal, 98%	10GR	4909-78-8	2,836		Air/Sea/Road	29221990	
L02728.18	N,N-Dimethylformamide dineopentyl acetal, 98%	50GR	4909-78-8	10,577		Air/Sea/Road	29221990	
L02731.AC	3,4-Dihydro-2H-pyran, 99%	25ML	110-87-2	1,710		Air/Sea/Road	29329900	18
L02731.AE	3,4-Dihydro-2H-pyran, 99%	100ML	110-87-2	2,253		Air/Sea/Road	29329900	18
L02731.AP	3,4-Dihydro-2H-pyran, 99%	500ML	110-87-2	7,111		Air/Sea/Road	29329900	18
L02737.18	3',4'-Dimethoxyacetophenone, 98+%	50GR	1131-62-0	2,311		Air/Sea/Road	29145000	18
L02737.30	3',4'-Dimethoxyacetophenone, 98+%	250GR	1131-62-0	9,009		Air/Sea/Road	29145000	18
L02743.14	8-Hydroxyquinoline sulfate monohydrate, 99%	25GR	207386-91-2	2,005		Air/Sea/Road	29334900	18
L02743.22	8-Hydroxyquinoline sulfate monohydrate, 99%	100GR	207386-91-2	3,207		Air/Sea/Road	29334900	18
L02746.14	2-(4-Chlorobenzoyl)benzoic acid, 99%	25GR	85-56-3	1,674		Air/Sea/Road	29183090	
L02746.22	2-(4-Chlorobenzoyl)benzoic acid, 99%	100GR	85-56-3	3,974		Air/Sea/Road	29183090	
L02746.36	2-(4-Chlorobenzoyl)benzoic acid, 99%	500GR	85-56-3	13,678		Air/Sea/Road	29183090	
L02748.03	Tris(pentafluorophenyl)phosphine, 97%	1GR	1259-35-4	2,723		Air/Sea/Road	38220090	12
L02748.06	Tris(pentafluorophenyl)phosphine, 97%	5GR	1259-35-4	8,360		Air/Sea/Road	38220090	12
L02749.03	Ethyl 2-heptynoate, 98+%	1GR	16930-95-3	2,336		Air/Sea/Road	29161950	
L02749.06	Ethyl 2-heptynoate, 98+%	5GR	16930-95-3	8,102		Air/Sea/Road	29161950	
L02752.06	4-Pentyn-2-ol, 97%	5GR	2117-11-5	2,500		Air/Sea/Road	29052990	18
L02752.14	4-Pentyn-2-ol, 97%	25GR	2117-11-5	9,893		Air/Sea/Road	29052990	18
L02759.06	Ethyl 2,4-dimethylbenzoate, 98+%	5GR	33499-42-2	4,197		Air/Sea/Road	29163990	
L02759.14	Ethyl 2,4-dimethylbenzoate, 98+%	25GR	33499-42-2	14,740		Air/Sea/Road	29163990	
L02771.03	trans-4-(Trifluoromethyl)cinnamic acid, 98%	1GR	16642-92-5	1,344		Air/Sea/Road	29163990	
L02771.06	trans-4-(Trifluoromethyl)cinnamic acid, 98%	5GR	16642-92-5	4,280		Air/Sea/Road	29163990	
L02773.09	4-Hydroxy-3-nitrobiphenyl, 97%	10GR	885-82-5	4,222		Air/Sea/Road	29089990	
L02773.18	4-Hydroxy-3-nitrobiphenyl, 97%	50GR	885-82-5	14,623		Air/Sea/Road	29089990	
L02786.14	2-Iodo-2-methylpropane, 95%, stab. with copper powder	25GR	558-17-8	3,007		Air/Sea/Road	29033930	
L02786.22	2-Iodo-2-methylpropane, 95%, stab. with copper powder	100GR	558-17-8	12,027		Air/Sea/Road	29033930	
L02798.03	Hexafluoroglutaric anhydride, 97%	1GR	376-68-1	1,500		Air/Sea/Road	29171990	
L02798.06	Hexafluoroglutaric anhydride, 97%	5GR	376-68-1	4,200		Air/Sea/Road	29171990	
L02809.0B	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	1000GR	2052-49-5	22,759		Air/Sea/Road	28239000	
L02809.18	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	50GR	2052-49-5	2,147		Air/Sea/Road	28239000	
L02809.30	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	250GR	2052-49-5	7,429		Air/Sea/Road	28239000	
L02810.06	2,4-Dimethylbenzyl chloride, 96%	5GR	824-55-5	4,400		Air/Sea/Road	29036990	
L02810.14	2,4-Dimethylbenzyl chloride, 96%	25GR	824-55-5	16,509		Air/Sea/Road	29036990	
L02812.22	2-Acetoacetotoluidide, 99+%	100GR	93-68-5	1,368		Air/Sea/Road	29242990	
L02814.0E	Solketal, 97%	2500GR	100-79-8	19,221		Air/Sea/Road	29329900	18
L02814.22	Solketal, 97%	100GR	100-79-8	1,758		Air/Sea/Road	29329900	18
L02814.36	Solketal, 97%	500GR	100-79-8	3,518		Air/Sea/Road	29329900	18
L02818.09	N-(Bromomethyl)phthalimide, 95%	10GR	5332-26-3	3,526		Air/Sea/Road	29251990	
L02818.18	N-(Bromomethyl)phthalimide, 95%	50GR	5332-26-3	14,268		Air/Sea/Road	29251990	
L02830.14	1,3-Diphenylacetone, 98+%	25GR	102-04-5	3,502		Air/Sea/Road	29143990	18
L02830.22	1,3-Diphenylacetone, 98+%	100GR	102-04-5	9,859		Air/Sea/Road	29143990	18
L02833.03	4-Bromo-DL-phenylalanine, 98+%	1GR	14091-15-7	2,891		Air/Sea/Road	29224990	18
L02833.06	4-Bromo-DL-phenylalanine, 98+%	5GR	14091-15-7	16,746		Air/Sea/Road	29224990	18
L02833.MD	4-Bromo-DL-phenylalanine, 98+%	250MG	14091-15-7	1,344		Air/Sea/Road	29224990	18
L02835.06	5-Chloro-1-pentyne, 98%	5GR	14267-92-6	3,407		Air/Sea/Road	29032900	18
L02835.14	5-Chloro-1-pentyne, 98%	25GR	14267-92-6	12,382		Air/Sea/Road	29032900	18
L02840.04	Dimethyl (phthalimidomethyl)phosphonate, 97%	2GR	28447-26-9	2,322		Air/Sea/Road	29251990	
L02840.09	Dimethyl (phthalimidomethyl)phosphonate, 97%	10GR	28447-26-9	7,607		Air/Sea/Road	29251990	
L02840.18	Dimethyl (phthalimidomethyl)phosphonate, 97%	50GR	28447-26-9	29,008		Air/Sea/Road	29251990	

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L02849.03	2-Acetoxycinnamic acid, predominantly trans, 98+%	1GR	55620-18-3	1,863		Air/Sea/Road	29182990	
L02849.06	2-Acetoxycinnamic acid, predominantly trans, 98+%	5GR	55620-18-3	6,085		Air/Sea/Road	29182990	
L02853.06	1,7-Diaminoheptane, 98%	5GR	646-19-5	2,016		Air/Sea/Road	29212990	18
L02853.14	1,7-Diaminoheptane, 98%	25GR	646-19-5	6,533		Air/Sea/Road	29212990	18
L02854.22	n-Butylurea, 96%	100GR	592-31-4	14,268		Air/Sea/Road	29241900	
L02854.36	n-Butylurea, 96%	500GR	592-31-4	57,310		Air/Sea/Road	29241900	
L02857.14	Cholesteryl nonanoate	25GR	1182-66-7	1,947		Air/Sea/Road	29159090	18
L02857.22	Cholesteryl nonanoate	100GR	1182-66-7	6,403		Air/Sea/Road	29159090	18
L02859.14	Ethyl methyl sulfide, 97%	25GR	624-89-5	3,396		Air/Sea/Road	29309099	
L02859.22	Ethyl methyl sulfide, 97%	100GR	624-89-5	9,812		Air/Sea/Road	29309099	
L02876.06	Phenyltrimethylsilane, 99%	5GR	768-32-1	2,111		Air/Sea/Road	29319090	
L02876.14	Phenyltrimethylsilane, 99%	25GR	768-32-1	6,180		Air/Sea/Road	29319090	
L02877.06	Diphenyl terephthalate, 97%	5GR	1539-04-4	5,001		Air/Sea/Road	29173990	
L02877.14	Diphenyl terephthalate, 97%	25GR	1539-04-4	17,689		Air/Sea/Road	29173990	
L02883.04	1-Undecyne, 97%	2GR	2243-98-3	3,454		Air/Sea/Road		
L02883.09	1-Undecyne, 97%	10GR	2243-98-3	11,651		Air/Sea/Road	29012990	
L02883.18	1-Undecyne, 97%	50GR	2243-98-3	38,915		Air/Sea/Road	29012990	
L02885.03	Bis(4-fluorophenyl) ether, 98%	1GR	330-93-8	2,619		Air/Sea/Road	29093090	
L02885.06	Bis(4-fluorophenyl) ether, 98%	5GR	330-93-8	9,798		Air/Sea/Road	29093090	
L02890.06	Ethyl 3,5-dimethylbenzoate, 98+%	5GR	21239-29-2	2,289		Air/Sea/Road	29163990	
L02890.14	Ethyl 3,5-dimethylbenzoate, 98+%	25GR	21239-29-2	7,217		Air/Sea/Road	29163990	
L02899.03	2,4-Dimethylbenzyl alcohol, 97%	1GR	16308-92-2	1,922		Air/Sea/Road	29062990	
L02899.06	2,4-Dimethylbenzyl alcohol, 97%	5GR	16308-92-2	7,512		Air/Sea/Road	29062990	
L02901.06	Allyl isothiocyanate, 94%, stab.	5GR	57-06-7	1,344		Air/Sea/Road	29309099	18
L02901.18	Allyl isothiocyanate, 94%, stab.	50GR	57-06-7	2,806		Air/Sea/Road	29309099	18
L02901.30	Allyl isothiocyanate, 94%, stab.	250GR	57-06-7	9,103		Air/Sea/Road	29309099	18
L02911.03	3,4,5-Trimethylphenol, 97%	1GR	527-54-8	3,738		Air/Sea/Road	29071950	
L02911.06	3,4,5-Trimethylphenol, 97%	5GR	527-54-8	11,320		Air/Sea/Road	29071950	
L02911.14	3,4,5-Trimethylphenol, 97%	25GR	527-54-8	31,500		Air/Sea/Road	29071950	
L02921.06	4-Dodecanol, 99%	5GR	10203-32-4	4,422		Air/Sea/Road	29051700	
L02921.14	4-Dodecanol, 99%	25GR	10203-32-4	16,746		Air/Sea/Road	29051700	
L02924.18	4'-Bromoacetanilide, 98%	50GR	103-88-8	3,785		Air/Sea/Road	29242990	18
L02924.30	4'-Bromoacetanilide, 98%	250GR	103-88-8	13,678		Air/Sea/Road	29242990	18
L02933.06	Methyl p-tolyl sulfide, 97%	5GR	623-13-2	2,381		Air/Sea/Road	29309099	
L02933.14	Methyl p-tolyl sulfide, 97%	25GR	623-13-2	8,066		Air/Sea/Road	29309099	
L02937.AK	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	250ML	112-62-9	1,100		Air/Sea/Road	29161590	18
L02937.AU	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	1000ML	112-62-9	3,290		Air/Sea/Road	29161590	18
L02940.06	Dicyclopentadiene diepoxide, 98%	5GR	81-21-0	4,058		Air/Sea/Road	29109000	18
L02940.14	Dicyclopentadiene diepoxide, 98%	25GR	81-21-0	15,330		Air/Sea/Road	29109000	18
L02947.06	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	5GR	29745-04-8	4,386		Air/Sea/Road	29329900	
L02947.14	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	25GR	29745-04-8	14,387		Air/Sea/Road	29329900	
L02951.03	3-Pentyn-1-ol, 98%	1GR	10229-10-4	1,980		Air/Sea/Road	29052990	18
L02951.06	3-Pentyn-1-ol, 98%	5GR	10229-10-4	5,849		Air/Sea/Road	29052990	18
L02953.06	N-Bromoacetamide, 95%	5GR	79-15-2	5,919		Air/Sea/Road	29241900	
L02953.14	N-Bromoacetamide, 95%	25GR	79-15-2	23,231		Air/Sea/Road	29241900	
L02973.06	2-Pentyne, 98+%	5GR	627-21-4	2,117		Air/Sea/Road	29012990	
L02973.14	2-Pentyne, 98+%	25GR	627-21-4	8,986		Air/Sea/Road	29012990	
L02977.06	1-Dodecyne, 97%	5GR	765-03-7	1,816		Air/Sea/Road	29012990	18
L02977.14	1-Dodecyne, 97%	25GR	765-03-7	6,675		Air/Sea/Road	29012990	18
L02986.18	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	50GR	330-54-1	2,122	*	Air/Sea/Road	29242990	
L02986.30	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	250GR	330-54-1	6,839	*	Air/Sea/Road	29242990	
L02992.03	8-Bromoguanosine hydrate, 97%	1GR	332359-99-6	1,485		Air/Sea/Road	29349900	
L02992.06	8-Bromoguanosine hydrate, 97%	5GR	332359-99-6	5,307		Air/Sea/Road	29349900	
L02992.14	8-Bromoguanosine hydrate, 97%	25GR	332359-99-6	16,746		Air/Sea/Road	29349900	
L02995.04	p-Xylylenediamine, 97%	2GR	539-48-0	2,475		Air/Sea/Road	29215990	
L02995.09	p-Xylylenediamine, 97%	10GR	539-48-0	9,645		Air/Sea/Road	29215990	
L02995.18	p-Xylylenediamine, 97%	50GR	539-48-0	31,133		Air/Sea/Road	29215990	
L02999.AK	Butyronitrile, 99%	250ML	109-74-0	3,101	*	Air/Sea/Road	29269000	18

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L02999.AU	Butyronitrile, 99%	1000ML	109-74-0	8,219	*	Air/Sea/Road	29269000	18
L03001.AE	2-Methylpentane, 99+%	100ML	107-83-5	3,632		Air/Sea/Road	29011000	18
L03001.AP	2-Methylpentane, 99+%	500ML	107-83-5	12,972		Air/Sea/Road	29011000	18
L03006.03	2-Methyl-8-nitroquinoline, 98%	1GR	881-07-2	2,570		Air/Sea/Road	29334900	
L03006.06	2-Methyl-8-nitroquinoline, 98%	5GR	881-07-2	6,945		Air/Sea/Road	29334900	
L03010.22	Ethyl isonicotinate, 98%	100GR	1570-45-2	2,617		Air/Sea/Road	29333919	
L03010.36	Ethyl isonicotinate, 98%	500GR	1570-45-2	10,471		Air/Sea/Road	29333919	
L03019.06	1,2-Diiodoethane, 98%	5GR	624-73-7	2,570		Air/Sea/Road	29033990	18
L03019.14	1,2-Diiodoethane, 98%	25GR	624-73-7	3,821		Air/Sea/Road	29033990	18
L03023.09	3-Phenylpropylamine, 98+%	10GR	2038-57-5	2,381		Air/Sea/Road	29214990	18
L03023.18	3-Phenylpropylamine, 98+%	50GR	2038-57-5	7,607		Air/Sea/Road	29214990	18
L03025.09	3-Ethyl-3-pentanol, 97%	10GR	597-49-9	2,959		Air/Sea/Road	29051990	
L03025.18	3-Ethyl-3-pentanol, 97%	50GR	597-49-9	11,225		Air/Sea/Road	29051990	
L03039.03	2-n-Pentylpyrazine, 97%	1GR	6303-75-9	4,364		Air/Sea/Road	29339900	
L03039.06	2-n-Pentylpyrazine, 97%	5GR	6303-75-9	15,094		Air/Sea/Road	29339900	
L03047.03	Perylene, 98+%	1GR	198-55-0	2,275		Air/Sea/Road	29029090	18
L03047.06	Perylene, 98+%	5GR	198-55-0	9,918		Air/Sea/Road	29029090	18
L03052.06	2-n-Propylthiophene, 97%	5GR	1551-27-5	6,074		Air/Sea/Road	29349900	
L03052.14	2-n-Propylthiophene, 97%	25GR	1551-27-5	21,343		Air/Sea/Road	29349900	
L03063.03	Tetrahydrothiopyran, 98%	1GR	1613-51-0	1,460		Air/Sea/Road	29349900	
L03063.06	Tetrahydrothiopyran, 98%	5GR	1613-51-0	4,292		Air/Sea/Road	29349900	
L03066.06	(Methylthio)acetonitrile, 99%	5GR	35120-10-6	2,158		Air/Sea/Road	29269000	
L03066.14	(Methylthio)acetonitrile, 99%	25GR	35120-10-6	5,955		Air/Sea/Road	29269000	
L03066.22	(Methylthio)acetonitrile, 99%	100GR	35120-10-6	18,751		Air/Sea/Road	29269000	
L03071.03	4-Bromo-2-methylbenzoic acid, 98+%	1GR	68837-59-2	2,028		Air/Sea/Road	29163990	18
L03071.06	4-Bromo-2-methylbenzoic acid, 98+%	5GR	68837-59-2	4,900		Air/Sea/Road	29163990	18
L03071.14	4-Bromo-2-methylbenzoic acid, 98+%	25GR	68837-59-2	22,406		Air/Sea/Road	29163990	18
L03071.22	4-Bromo-2-methylbenzoic acid, 98+%	100GR	68837-59-2	60,000		Air/Sea/Road	29163990	18
L03083.14	1,2-Dichloropropane, 98%	25GR	78-87-5	1,357		Air/Sea/Road	29031990	18
L03083.22	1,2-Dichloropropane, 98%	100GR	78-87-5	4,599		Air/Sea/Road	29031990	18
L03099.06	5-Aminonaphthalene-2-sulfonic acid, 97%	5GR	119-79-9	1,226		Air/Sea/Road	29214522	
L03099.14	5-Aminonaphthalene-2-sulfonic acid, 97%	25GR	119-79-9	2,653		Air/Sea/Road	29214522	
L03100.06	4-Oxo-4-(2-thienyl)butyric acid, 98%	5GR	4653-08-1	5,237		Air/Sea/Road	29349900	18
L03100.14	4-Oxo-4-(2-thienyl)butyric acid, 98%	25GR	4653-08-1	17,452		Air/Sea/Road	29349900	18
L03103.09	o-Xylylenebis(triphenylphosphonium bromide), 98+%	10GR	1519-46-6	2,842		Air/Sea/Road	29319090	
L03103.18	o-Xylylenebis(triphenylphosphonium bromide), 98+%	50GR	1519-46-6	10,649		Air/Sea/Road	29319090	
L03126.06	N'-Benzyl-N,N-dimethylethylenediamine, 97%	5GR	103-55-9	1,787		Air/Sea/Road	29215990	
L03126.14	N'-Benzyl-N,N-dimethylethylenediamine, 97%	25GR	103-55-9	7,618		Air/Sea/Road	29215990	
L03128.09	Phenyl p-tolyl sulfone, 98+%	10GR	640-57-3	6,955		Air/Sea/Road	29309099	
L03128.18	Phenyl p-tolyl sulfone, 98+%	50GR	640-57-3	22,052		Air/Sea/Road	29309099	
L03133.AE	3-Methylpentane, 99+%	100ML	96-14-0	2,701		Air/Sea/Road	29011000	18
L03133.AP	3-Methylpentane, 99+%	500ML	96-14-0	10,435		Air/Sea/Road	29011000	18
L03140.09	Triphenylcarbenium hexafluorophosphate, 98%	10GR	437-17-2	6,391		Air/Sea/Road	29029090	
L03140.18	Triphenylcarbenium hexafluorophosphate, 98%	50GR	437-17-2	25,707		Air/Sea/Road	29029090	
L03141.14	Tetra-n-butoxysilane, 97%	25GR	4766-57-8	3,090		Air/Sea/Road	29209099	
L03141.22	Tetra-n-butoxysilane, 97%	100GR	4766-57-8	9,612		Air/Sea/Road	29209099	
L03149.03	Nordihydroguaiaretic acid, 97%	1GR	500-38-9	5,070		Air/Sea/Road	29062990	18
L03149.06	Nordihydroguaiaretic acid, 97%	5GR	500-38-9	18,868		Air/Sea/Road	29062990	18
L03159.06	2-(Methylsulfonyl)ethanol, 97%	5GR	15205-66-0	3,360	*	Air/Sea/Road	29055900	
L03163.14	3-Methyl-4-nitrophenol, 98%	25GR	2581-34-2	2,500		Air/Sea/Road	29089990	
L03163.22	3-Methyl-4-nitrophenol, 98%	100GR	2581-34-2	8,338		Air/Sea/Road	29089990	
L03180.06	N'-Ethyl-N,N-dimethylethylenediamine, 98%	5GR	123-83-1	3,679		Air/Sea/Road	29212990	
L03180.14	N'-Ethyl-N,N-dimethylethylenediamine, 98%	25GR	123-83-1	14,034		Air/Sea/Road	29212990	
L03184.03	4-Cyclohexylaniline, 97%	1GR	6373-50-8	3,621		Air/Sea/Road	29214290	
L03184.06	4-Cyclohexylaniline, 97%	5GR	6373-50-8	13,798		Air/Sea/Road	29214290	
L03187.0F	(^+)-2-Methyl-2,4-pentanediol, 98%	2500ML	107-41-5	3,691		Air/Sea/Road	29053990	18
L03187.AE	(^+)-2-Methyl-2,4-pentanediol, 98%	100ML	107-41-5	1,296		Air/Sea/Road	29053990	18
L03187.AP	(^+)-2-Methyl-2,4-pentanediol, 98%	500ML	107-41-5	1,485		Air/Sea/Road	29053990	18
L03210.06	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	5GR	38870-89-2	4,105		Air/Sea/Road	29189900	18
L03210.14	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	25GR	38870-89-2	8,313		Air/Sea/Road	29189900	18

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L03211.22	(1R)-endo-(+)-Fenchyl alcohol, 96%	100GR	2217-02-9	1,875		Air/Sea/Road	29061990	
L03211.36	(1R)-endo-(+)-Fenchyl alcohol, 96%	500GR	2217-02-9	6,544		Air/Sea/Road	29061990	
L03215.22	Ethyl nicotinate, 99%	100GR	614-18-6	1,521		Air/Sea/Road	29333919	
L03215.36	Ethyl nicotinate, 99%	500GR	614-18-6	5,943		Air/Sea/Road	29333919	
L03222.06	Thiodisuccinic acid, 98+%	5GR	4917-76-4	2,311		Air/Sea/Road	29309099	
L03222.14	Thiodisuccinic acid, 98+%	25GR	4917-76-4	6,792		Air/Sea/Road	29309099	
L03222.22	Thiodisuccinic acid, 98+%	100GR	4917-76-4	18,800		Air/Sea/Road	29309099	
L03226.03	3,4-Dichlorobenzyl mercaptan, 97%	1GR	36480-40-7	3,396		Air/Sea/Road	29309070	
L03226.06	3,4-Dichlorobenzyl mercaptan, 97%	5GR	36480-40-7	10,872		Air/Sea/Road	29309070	
L03239.09	Dichlorodiethylsilane, 94%	10GR	1719-53-5	3,065		Air/Sea/Road	29319090	18
L03239.18	Dichlorodiethylsilane, 94%	50GR	1719-53-5	10,566		Air/Sea/Road	29319090	18
L03253.06	Adonitol, 99%	5GR	488-81-3	1,638		Air/Sea/Road	29054900	18
L03253.14	Adonitol, 99%	25GR	488-81-3	6,675		Air/Sea/Road	29054900	18
L03256.03	Ethyl 2-methylnicotinate, 97%	1GR	1721-26-2	1,263		Air/Sea/Road	29333990	18
L03256.06	Ethyl 2-methylnicotinate, 97%	5GR	1721-26-2	4,417		Air/Sea/Road	29333990	18
L03256.14	Ethyl 2-methylnicotinate, 97%	25GR	1721-26-2	17,099		Air/Sea/Road	29333990	18
L03258.0B	Benzyl benzoate, 99+%	1000GR	120-51-4	2,858	*	Air/Sea/Road	29163190	18
L03258.0E	Benzyl benzoate, 99+%	2500GR	120-51-4	6,132	*	Air/Sea/Road	29163190	18
L03258.30	Benzyl benzoate, 99+%	250GR	120-51-4	1,652	*	Air/Sea/Road	29163190	18
L03268.09	4-Bromo-3-chloroaniline, 96%	10GR	21402-26-6	4,917		Air/Sea/Road	29214290	
L03268.18	4-Bromo-3-chloroaniline, 96%	50GR	21402-26-6	18,632		Air/Sea/Road	29214290	
L03277.06	Trimethylsilyl isothiocyanate, 94%	5GR	2290-65-5	2,723		Air/Sea/Road	29319090	
L03277.14	Trimethylsilyl isothiocyanate, 94%	25GR	2290-65-5	9,918		Air/Sea/Road	29319090	
L03280.09	Methylsulfonylacetonitrile, 98+%	10GR	2274-42-2	5,849		Air/Sea/Road	29309099	18
L03280.18	Methylsulfonylacetonitrile, 98+%	50GR	2274-42-2	25,707		Air/Sea/Road	29309099	18
L03288.06	8-Methylquinoline, 97+%	5GR	611-32-5	2,523		Air/Sea/Road	29334900	18
L03288.14	8-Methylquinoline, 97+%	25GR	611-32-5	8,455		Air/Sea/Road	29334900	18
L03292.0B	Benzyl alcohol, 99%	1000GR	100-51-6	2,406	*	Air/Sea/Road	29062100	18
L03292.0E	Benzyl alcohol, 99%	2500GR	100-51-6	5,201	*	Air/Sea/Road	29062100	18
L03292.30	Benzyl alcohol, 99%	250GR	100-51-6	1,544	*	Air/Sea/Road	29062100	18
L03305.14	Thioacetic acid, 97%	25GR	507-09-5	1,710		Air/Sea/Road	29309099	18
L03305.22	Thioacetic acid, 97%	100GR	507-09-5	3,184		Air/Sea/Road	29309099	18
L03305.36	Thioacetic acid, 97%	500GR	507-09-5	12,618		Air/Sea/Road	29309099	18
L03315.18	Heptanoyl chloride, 99%	50GR	2528-61-2	4,022		Air/Sea/Road	29159090	18
L03315.30	Heptanoyl chloride, 99%	250GR	2528-61-2	14,504		Air/Sea/Road	29159090	18
L03319.06	4-Methoxychalcone, 97%	5GR	959-33-1	1,332		Air/Sea/Road	29146990	18
L03319.14	4-Methoxychalcone, 97%	25GR	959-33-1	4,010		Air/Sea/Road	29146990	18
L03324.03	2,4,5-Trichlorothiophenol, 97%	1GR	3773-14-6	4,280		Air/Sea/Road	29309070	
L03324.06	2,4,5-Trichlorothiophenol, 97%	5GR	3773-14-6	14,034		Air/Sea/Road	29309070	
L03328.06	Tetraethylsilane, 97%	5GR	631-36-7	3,007		Air/Sea/Road	29319090	18
L03328.14	Tetraethylsilane, 97%	25GR	631-36-7	9,056		Air/Sea/Road	29319090	18
L03328.22	Tetraethylsilane, 97%	100GR	631-36-7	28,185		Air/Sea/Road	29319090	18
L03332.22	6-Aminouracil, 98%	100GR	873-83-6	2,417		Air/Sea/Road	29335990	18
L03332.36	6-Aminouracil, 98%	500GR	873-83-6	9,209		Air/Sea/Road	29335990	18
L03333.03	4-Aminophthalic acid, 98%	1GR	5434-21-9	3,313		Air/Sea/Road	29224990	18
L03333.06	4-Aminophthalic acid, 98%	5GR	5434-21-9	10,413		Air/Sea/Road	29224990	18
L03359.14	Allyl phenyl ether, 99%	25GR	1746-13-0	2,665		Air/Sea/Road	29093090	
L03359.22	Allyl phenyl ether, 99%	100GR	1746-13-0	8,500		Air/Sea/Road	29093090	
L03362.AD	Crotonaldehyde, predominantly trans, 98+%	50ML	4170-30-3	POR		Sea	29121990	18
L03362.AK	Crotonaldehyde, predominantly trans, 98+%	250ML	4170-30-3	POR		Sea	29121990	18
L03367.14	4-Methylsalicylic acid, 99%	25GR	50-85-1	2,143		Air/Sea/Road	29182990	18
L03367.22	4-Methylsalicylic acid, 99%	100GR	50-85-1	6,781		Air/Sea/Road	29182990	18
L03368.22	2-Aminoanthraquinone, tech. 90%	100GR	117-79-3	1,344		Air/Sea/Road	29223900	
L03368.36	2-Aminoanthraquinone, tech. 90%	500GR	117-79-3	4,658		Air/Sea/Road	29223900	
L03371.06	4-(Bromomethyl)benzoic acid, 97%	5GR	6232-88-8	2,712		Air/Sea/Road	29163990	18
L03371.14	4-(Bromomethyl)benzoic acid, 97%	25GR	6232-88-8	9,303		Air/Sea/Road	29163990	18
L03371.22	4-(Bromomethyl)benzoic acid, 97%	100GR	6232-88-8	32,453		Air/Sea/Road	29163990	18
L03377.14	N-Allylthiourea, 98%	25GR	109-57-9	1,652		Air/Sea/Road	29309099	18
L03377.22	N-Allylthiourea, 98%	100GR	109-57-9	4,811		Air/Sea/Road	29309099	18
L03378.06	2,5-Dibromobenzotrifluoride, 98%	5GR	7657-09-2	5,484		Air/Sea/Road	29036990	
L03378.14	2,5-Dibromobenzotrifluoride, 98%	25GR	7657-09-2	21,580		Air/Sea/Road	29036990	
L03380.14	3,5-Dichloropyridine, 98%	25GR	2457-47-8	2,959		Air/Sea/Road	29333919	
L03380.22	3,5-Dichloropyridine, 98%	100GR	2457-47-8	7,877		Air/Sea/Road	29333919	

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L03383.03	Ethyl trifluoromethanesulfonate, 99%	1GR	425-75-2	1,215		Air/Sea/Road	29049990	
L03383.06	Ethyl trifluoromethanesulfonate, 99%	5GR	425-75-2	3,513		Air/Sea/Road	29049990	
L03388.22	5,5-Dimethylhydantoin, 97%	100GR	77-71-4	1,368		Air/Sea/Road	29332100	18
L03388.36	5,5-Dimethylhydantoin, 97%	500GR	77-71-4	3,148		Air/Sea/Road	29332100	18
L03398.09	1-Methylpiperidine, 99%	10GR	626-67-5	1,839		Air/Sea/Road	29333990	18
L03398.22	1-Methylpiperidine, 99%	100GR	626-67-5	3,385		Air/Sea/Road	29333990	18
L03398.36	1-Methylpiperidine, 99%	500GR	626-67-5	13,208		Air/Sea/Road	29333990	18
L03413.03	4-Chloro-3,5-dinitrobenzonitrile, 97%	1GR	1930-72-9	1,310		Air/Sea/Road	29269000	
L03413.06	4-Chloro-3,5-dinitrobenzonitrile, 97%	5GR	1930-72-9	3,361		Air/Sea/Road	29269000	
L03415.14	Dimethylcarbamyl chloride, 96%	25GR	79-44-7	1,591		Air/Sea/Road	29241900	
L03415.22	Dimethylcarbamyl chloride, 96%	100GR	79-44-7	4,150		Air/Sea/Road	29241900	
L03417.03	7-Aminodesacetoxycephalosporanic acid, 98%	1GR	22252-43-3	6,675		Air/Sea/Road	29419000	
L03417.06	7-Aminodesacetoxycephalosporanic acid, 98%	5GR	22252-43-3	24,057		Air/Sea/Road	29419000	
L03417.MD	7-Aminodesacetoxycephalosporanic acid, 98%	250MG	22252-43-3	2,428		Air/Sea/Road	29419000	
L03419.06	m-Toluenesulfonic acid monohydrate, 97%	5GR	312619-56-0	5,904		Air/Sea/Road	29041090	
L03419.14	m-Toluenesulfonic acid monohydrate, 97%	25GR	312619-56-0	23,106		Air/Sea/Road	29041090	
L03421.04	Methylsulfonylacetone, 98+%	2GR	5000-46-4	2,406		Air/Sea/Road	29147090	
L03421.09	Methylsulfonylacetone, 98+%	10GR	5000-46-4	8,018		Air/Sea/Road	29147090	
L03421.18	Methylsulfonylacetone, 98+%	50GR	5000-46-4	27,657		Air/Sea/Road	29147090	
L03425.14	Sodium ^b-glycerophosphate pentahydrate, 97%	25GR	13408-09-8	2,676		Air/Sea/Road	29199090	18
L03425.22	Sodium ^b-glycerophosphate pentahydrate, 97%	100GR	13408-09-8	7,512		Air/Sea/Road	29199090	18
L03425.36	Sodium ^b-glycerophosphate pentahydrate, 97%	500GR	13408-09-8	30,188		Air/Sea/Road	29199090	18
L03430.09	4'-Acetamidoacetophenone, 98%	10GR	2719-21-3	2,853		Air/Sea/Road	29242990	18
L03430.18	4'-Acetamidoacetophenone, 98%	50GR	2719-21-3	14,151		Air/Sea/Road	29242990	18
L03442.0B	Cyanuric chloride, 98%	1000GR	108-77-0	6,992		Air/Sea/Road	29336990	18
L03442.18	Cyanuric chloride, 98%	50GR	108-77-0	1,438		Air/Sea/Road	29336990	18
L03442.30	Cyanuric chloride, 98%	250GR	108-77-0	2,122		Air/Sea/Road	29336990	18
L03446.04	1-Cyclopentylethanol, 97%	2GR	52829-98-8	5,329		Air/Sea/Road	29061990	18
L03446.09	1-Cyclopentylethanol, 97%	10GR	52829-98-8	18,514		Air/Sea/Road	29061990	18
L03449.14	Phenylbutazone, 98%	25GR	50-33-9	2,865		Air/Sea/Road	29331990	18
L03449.22	Phenylbutazone, 98%	100GR	50-33-9	7,381		Air/Sea/Road	29331990	18
L03450.03	Biphenyl-4,4'-dicarbonitrile, 98%	1GR	1591-30-6	6,958		Air/Sea/Road	29269000	
L03450.06	Biphenyl-4,4'-dicarbonitrile, 98%	5GR	1591-30-6	22,759		Air/Sea/Road	29269000	
L03453.03	Phenylmaleic anhydride, 97%	1GR	36122-35-7	1,452		Air/Sea/Road	29171990	18
L03453.06	Phenylmaleic anhydride, 97%	5GR	36122-35-7	6,238		Air/Sea/Road	29171990	18
L03476.0F	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	2500ML	141-32-2	6,628		Air/Sea/Road	29161290	18
L03476.AE	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	100ML	141-32-2	1,510		Air/Sea/Road	29161290	18
L03476.AP	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	500ML	141-32-2	2,406		Air/Sea/Road	29161290	18
L03477.06	Chlorotri-n-butylsilane, 97%	5GR	995-45-9	3,018		Air/Sea/Road	29319090	
L03477.14	Chlorotri-n-butylsilane, 97%	25GR	995-45-9	14,268		Air/Sea/Road	29319090	
L03482.03	2-Bromo-1,3-diethylbenzene, 94%	1GR	65232-57-7	2,865		Air/Sea/Road	29036990	
L03482.06	2-Bromo-1,3-diethylbenzene, 94%	5GR	65232-57-7	9,411		Air/Sea/Road	29036990	
L03489.AC	3,4-Lutidine, 98+%	25ML	583-58-4	1,733		Air/Sea/Road	29333918	
L03489.AE	3,4-Lutidine, 98+%	100ML	583-58-4	3,821		Air/Sea/Road	29333918	
L03489.AP	3,4-Lutidine, 98+%	500ML	583-58-4	14,977		Air/Sea/Road	29333918	
L03491.0B	1,4-Butanediol, 99%	1000GR	110-63-4	2,275	*	Air/Sea/Road	29053990	18
L03491.0E	1,4-Butanediol, 99%	2500GR	110-63-4	4,717	*	Air/Sea/Road	29053990	18
L03491.30	1,4-Butanediol, 99%	250GR	110-63-4	1,357	*	Air/Sea/Road	29053990	18
L03493.09	Diethyl sulfide, 96%	10GR	352-93-2	2,759		Air/Sea/Road	29309099	
L03493.22	Diethyl sulfide, 96%	100GR	352-93-2	8,277		Air/Sea/Road	29309099	
L03503.06	Dimethylsilyldiethylamine, 95%	5GR	13686-66-3	4,258		Air/Sea/Road	29319090	
L03503.14	Dimethylsilyldiethylamine, 95%	25GR	13686-66-3	14,268		Air/Sea/Road	29319090	
L03506.03	Reserpine, 99%	1GR	50-55-5	5,207	*	Air/Sea/Road	29397900	
L03506.06	Reserpine, 99%	5GR	50-55-5	19,340	*	Air/Sea/Road	29397900	
L03519.03	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	1GR	2380-63-4	5,070		Air/Sea/Road	29335990	
L03519.06	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	5GR	2380-63-4	20,637		Air/Sea/Road	29335990	
L03519.MD	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	250MG	2380-63-4	1,758		Air/Sea/Road	29335990	
L03521.03	Cyclobutyl methyl ketone, 97%	1GR	3019-25-8	2,322		Air/Sea/Road	29142990	
L03521.06	Cyclobutyl methyl ketone, 97%	5GR	3019-25-8	9,328		Air/Sea/Road	29142990	
L03526.AE	Octanoyl chloride, 99%	100ML	111-64-8	1,591		Air/Sea/Road	29159090	18
L03526.AP	Octanoyl chloride, 99%	500ML	111-64-8	4,449		Air/Sea/Road	29159090	18

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L03531.03	3-Methoxy-2-nitrobenzoic acid, 99%	1GR	4920-80-3	2,158		Air/Sea/Road	29189900	
L03531.06	3-Methoxy-2-nitrobenzoic acid, 99%	5GR	4920-80-3	8,561		Air/Sea/Road	29189900	
L03538.03	5-Benzyloxy-2-nitrotoluene, 98%	1GR	22424-58-4	2,158		Air/Sea/Road	29093090	
L03538.06	5-Benzyloxy-2-nitrotoluene, 98%	5GR	22424-58-4	7,476		Air/Sea/Road	29093090	
L03539.AK	N,N-Dimethyl-1,3-propanediamine, 99%	250ML	109-55-7	2,512		Air/Sea/Road	29212990	18
L03539.AU	N,N-Dimethyl-1,3-propanediamine, 99%	1000ML	109-55-7	3,018		Air/Sea/Road	29212990	18
L03540.14	N,N'-Dibenzylethylenediamine, 97%	25GR	140-28-3	2,584		Air/Sea/Road	29215990	
L03540.22	N,N'-Dibenzylethylenediamine, 97%	100GR	140-28-3	7,393		Air/Sea/Road	29215990	
L03541.03	1-Naphthalenemethylamine, 98+%	1GR	118-31-0	2,075		Air/Sea/Road	29214990	18
L03541.06	1-Naphthalenemethylamine, 98+%	5GR	118-31-0	5,154		Air/Sea/Road	29214990	18
L03541.14	1-Naphthalenemethylamine, 98+%	25GR	118-31-0	16,509		Air/Sea/Road	29214990	18
L03543.14	(2-Cyanoethyl)triethoxysilane, 97%	25GR	919-31-3	2,500		Air/Sea/Road	29319090	
L03543.22	(2-Cyanoethyl)triethoxysilane, 97%	100GR	919-31-3	9,317		Air/Sea/Road	29319090	
L03544.03	8-Bromoadenosine, 98%	1GR	2946-39-6	12,855		Air/Sea/Road	29349900	18
L03544.MD	8-Bromoadenosine, 98%	250MG	2946-39-6	3,643		Air/Sea/Road	29349900	18
L03569.03	N-Cyclohexylhydroxylamine hydrochloride, 98%	1GR	25100-12-3	2,228		Air/Sea/Road	29280090	
L03569.06	N-Cyclohexylhydroxylamine hydrochloride, 98%	5GR	25100-12-3	7,144		Air/Sea/Road	29280090	
L03570.04	2,4-Dimethylpentane, 98+%	2GR	108-08-7	2,381		Air/Sea/Road	29011000	
L03570.09	2,4-Dimethylpentane, 98+%	10GR	108-08-7	7,913		Air/Sea/Road	29011000	
L03575.0F	1-Butylamine, 99%	2500ML	109-73-9	4,422	*	Air/Sea/Road	29211990	18
L03575.AE	1-Butylamine, 99%	100ML	109-73-9	1,391	*	Air/Sea/Road	29211990	18
L03575.AP	1-Butylamine, 99%	500ML	109-73-9	1,791	*	Air/Sea/Road	29211990	18
L03576.06	n-Hexyltrimethoxysilane, 97%	5GR	3069-19-0	1,933		Air/Sea/Road	29319090	
L03576.14	n-Hexyltrimethoxysilane, 97%	25GR	3069-19-0	7,865		Air/Sea/Road	29319090	
L03577.06	Cyclopentanethiol, 97%	5GR	1679-07-8	2,730		Air/Sea/Road	29309099	18
L03577.14	Cyclopentanethiol, 97%	25GR	1679-07-8	10,082		Air/Sea/Road	29309099	18
L03579.06	Neopentyl bromide, 98%	5GR	630-17-1	3,160		Air/Sea/Road	29033990	18
L03579.14	Neopentyl bromide, 98%	25GR	630-17-1	11,520		Air/Sea/Road	29033990	18
L03602.06	Chlorodiphenylsilane, tech. 90%	5GR	1631-83-0	5,943		Air/Sea/Road	29319090	
L03602.14	Chlorodiphenylsilane, tech. 90%	25GR	1631-83-0	21,580		Air/Sea/Road	29319090	
L03607.09	(3-Cyanopropyl)dimethylchlorosilane, 94%	10GR	18156-15-5	3,549		Air/Sea/Road	29319090	18
L03608.06	(^+)-2-Amino-1-propanol, 98%	5GR	6168-72-5	3,232		Air/Sea/Road	29221990	
L03608.14	(^+)-2-Amino-1-propanol, 98%	25GR	6168-72-5	9,940		Air/Sea/Road	29221990	
L03609.0F	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	2500ML	98-83-9	8,500		Air/Sea/Road	29029090	18
L03609.AE	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	100ML	98-83-9	1,746		Air/Sea/Road	29029090	18
L03609.AP	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	500ML	98-83-9	2,642		Air/Sea/Road	29029090	18
L03616.06	Triphenylarsine, 97%	5GR	603-32-7	5,543	*	Air/Sea/Road	29310020	
L03616.14	Triphenylarsine, 97%	25GR	603-32-7	18,514	*	Air/Sea/Road	29310020	
L03617.06	2-Chloro-6-methylphenol, 98%	5GR	87-64-9	5,034		Air/Sea/Road	29089990	
L03617.14	2-Chloro-6-methylphenol, 98%	25GR	87-64-9	22,288		Air/Sea/Road	29089990	
L03619.04	4-Bromo-N,N-diethylaniline, 97%	2GR	2052-06-4	1,769		Air/Sea/Road	29214290	
L03619.09	4-Bromo-N,N-diethylaniline, 97%	10GR	2052-06-4	6,758		Air/Sea/Road	29214290	
L03620.06	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	5GR	6118-51-0	1,816		Air/Sea/Road	29329900	
L03620.14	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	25GR	6118-51-0	3,829		Air/Sea/Road	29329900	
L03620.22	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	100GR	6118-51-0	13,678		Air/Sea/Road	29329900	
L03624.0B	Ethylamine hydrochloride, 98%	1000GR	557-66-4	8,313	*	Air/Sea/Road	29211990	18
L03624.30	Ethylamine hydrochloride, 98%	250GR	557-66-4	3,326	*	Air/Sea/Road	29211990	18
L03625.09	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	10GR	19816-88-7	4,080		Air/Sea/Road	29280090	
L03625.18	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	50GR	19816-88-7	14,857		Air/Sea/Road	29280090	
L03630.06	N,N'-Di-o-tolylthiourea, 98%	5GR	137-97-3	2,122		Air/Sea/Road	29309099	
L03630.14	N,N'-Di-o-tolylthiourea, 98%	25GR	137-97-3	6,508		Air/Sea/Road	29309099	
L03630.22	N,N'-Di-o-tolylthiourea, 98%	100GR	137-97-3	19,457		Air/Sea/Road	29309099	
L03634.09	Iodoacetonitrile, 97%	10GR	624-75-9	3,055		Air/Sea/Road	29269000	18
L03634.18	Iodoacetonitrile, 97%	50GR	624-75-9	14,034		Air/Sea/Road	29269000	18
L03673.06	1-Pentadecanol, 99%	5GR	629-76-5	4,775		Air/Sea/Road	29051990	
L03679.22	2-Methyl-1-phenyl-2-propanol, 98+%	100GR	100-86-7	2,194		Air/Sea/Road	29062990	

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L03679.36	2-Methyl-1-phenyl-2-propanol, 98+%	500GR	100-86-7	7,200		Air/Sea/Road	29062990	
L03686.03	2',3'-Isopropylideneuridine	1GR	362-43-6	3,396		Air/Sea/Road	29349900	
L03686.06	2',3'-Isopropylideneuridine	5GR	362-43-6	13,915		Air/Sea/Road	29349900	
L03686.14	2',3'-Isopropylideneuridine	25GR	362-43-6	45,754		Air/Sea/Road	29349900	
L03691.03	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	1GR	5472-41-3	2,570		Air/Sea/Road	29335990	
L03691.06	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	5GR	5472-41-3	10,861		Air/Sea/Road	29335990	
L03697.14	2,3-Lutidine, 99%	25GR	583-61-9	1,911		Air/Sea/Road	29333990	18
L03697.22	2,3-Lutidine, 99%	100GR	583-61-9	4,539		Air/Sea/Road	29333990	18
L03697.36	2,3-Lutidine, 99%	500GR	583-61-9	17,157		Air/Sea/Road	29333990	18
L03698.03	1,3-Diacetylindole, 97%	1GR	17537-64-3	2,570		Air/Sea/Road	29339900	
L03698.06	1,3-Diacetylindole, 97%	5GR	17537-64-3	9,092		Air/Sea/Road	29339900	
L03703.06	Allyltrichlorosilane, 95%	5GR	107-37-9	4,091		Air/Sea/Road	29319090	18
L03703.14	Allyltrichlorosilane, 95%	25GR	107-37-9	11,312		Air/Sea/Road	29319090	18
L03704.06	Naphthalene-2-carbonitrile, 97%	5GR	613-46-7	2,685		Air/Sea/Road	29269000	18
L03704.14	Naphthalene-2-carbonitrile, 97%	25GR	613-46-7	11,909		Air/Sea/Road	29269000	18
L03712.06	Cyclohexyl methyl sulfide, 97%	5GR	7133-37-1	2,684		Air/Sea/Road	29309099	
L03712.14	Cyclohexyl methyl sulfide, 97%	25GR	7133-37-1	9,056		Air/Sea/Road	29309099	
L03731.09	tert-Pentylbenzene, 97%	10GR	2049-95-8	2,901		Air/Sea/Road	29029090	
L03731.18	tert-Pentylbenzene, 97%	50GR	2049-95-8	11,428		Air/Sea/Road	29029090	
L03734.14	Methyl 4-chlorobutyrate, 98%	25GR	3153-37-5	1,357		Air/Sea/Road	29159090	18
L03734.22	Methyl 4-chlorobutyrate, 98%	100GR	3153-37-5	3,526		Air/Sea/Road	29159090	18
L03738.03	Triethylsilanol, 97%	1GR	597-52-4	2,770		Air/Sea/Road	29319090	
L03738.06	Triethylsilanol, 97%	5GR	597-52-4	9,128		Air/Sea/Road	29319090	
L03743.03	4,4'-Diaminoazobenzene, 95%	1GR	538-41-0	4,127		Air/Sea/Road	29270090	18
L03743.06	4,4'-Diaminoazobenzene, 95%	5GR	538-41-0	15,330		Air/Sea/Road	29270090	18
L03743.MD	4,4'-Diaminoazobenzene, 95%	250MG	538-41-0	2,253		Air/Sea/Road	29270090	18
L03744.06	Cyanamide, 98+%, stab.	5GR	420-04-2	1,638	*	Air/Sea/Road	28539090	18
L03744.14	Cyanamide, 98+%, stab.	25GR	420-04-2	3,196	*	Air/Sea/Road	28539090	18
L03744.22	Cyanamide, 98+%, stab.	100GR	420-04-2	8,455	*	Air/Sea/Road	28539090	18
L03748.06	Methyl phenylsulfonylacetate, 98%	5GR	34097-60-4	1,994		Air/Sea/Road	29163990	
L03748.14	Methyl phenylsulfonylacetate, 98%	25GR	34097-60-4	6,970		Air/Sea/Road	29163990	
L03752.14	1,2,3-Tribromopropane, 98%	25GR	96-11-7	1,357		Air/Sea/Road	29033920	
L03752.22	1,2,3-Tribromopropane, 98%	100GR	96-11-7	3,632		Air/Sea/Road	29033920	
L03764.06	L-Glutamic acid dimethyl ester hydrochloride, 98+%	5GR	23150-65-4	2,944		Air/Sea/Road	29224990	18
L03764.14	L-Glutamic acid dimethyl ester hydrochloride, 98+%	25GR	23150-65-4	12,146		Air/Sea/Road	29224990	18
L03783.14	Methyl mercaptoacetate, 98%	25GR	2365-48-2	1,263		Air/Sea/Road	29309099	18
L03783.22	Methyl mercaptoacetate, 98%	100GR	2365-48-2	1,416		Air/Sea/Road	29309099	18
L03783.36	Methyl mercaptoacetate, 98%	500GR	2365-48-2	4,163		Air/Sea/Road	29309099	18
L03788.0F	m-Xylene, 99%	2500ML	108-38-3	12,972		Air/Sea/Road	29024200	18
L03788.AE	m-Xylene, 99%	100ML	108-38-3	1,663		Air/Sea/Road	29024200	18
L03788.AP	m-Xylene, 99%	500ML	108-38-3	3,232		Air/Sea/Road	29024200	18
L03794.09	4-Bromobenzoyl chloride, 98+%	10GR	586-75-4	1,958		Air/Sea/Road	29163990	18
L03794.18	4-Bromobenzoyl chloride, 98+%	50GR	586-75-4	7,456		Air/Sea/Road	29163990	18
L03801.03	^b-Estradiol, 99% (dry wt.), ca 3% water	1GR	50-28-2	2,559	*	Air/Sea/Road	29372300	18
L03801.06	^b-Estradiol, 99% (dry wt.), ca 3% water	5GR	50-28-2	10,897	*	Air/Sea/Road	29372300	18
L03801.14	^b-Estradiol, 99% (dry wt.), ca 3% water	25GR	50-28-2	43,395	*	Air/Sea/Road	29372300	18
L03807.06	Berberine chloride hydrate, 97%, water <17%	5GR	141433-60-5	1,700	*	Air/Sea/Road	29349900	
L03807.14	Berberine chloride hydrate, 97%, water <17%	25GR	141433-60-5	5,365	*	Air/Sea/Road	29349900	
L03808.06	2-Bromo-4-chloroaniline, 98%	5GR	873-38-1	3,479		Air/Sea/Road	29214290	18
L03808.14	2-Bromo-4-chloroaniline, 98%	25GR	873-38-1	13,561		Air/Sea/Road	29214290	18
L03814.06	(Benzylthio)acetone, 98%	5GR	10230-69-0	2,642		Air/Sea/Road	29309099	
L03814.14	(Benzylthio)acetone, 98%	25GR	10230-69-0	9,328		Air/Sea/Road	29309099	
L03816.06	3-(Trifluoromethyl)crotonic acid, 96%	5GR	69056-67-3	7,039		Air/Sea/Road	29161990	
L03816.14	3-(Trifluoromethyl)crotonic acid, 96%	25GR	69056-67-3	27,476		Air/Sea/Road	29161990	
L03825.03	4-Amino-6-hydroxypyrimidine, 98%	1GR	1193-22-2	11,428		Air/Sea/Road	29335990	18
L03825.06	4-Amino-6-hydroxypyrimidine, 98%	5GR	1193-22-2	37,853		Air/Sea/Road	29335990	18
L03825.MD	4-Amino-6-hydroxypyrimidine, 98%	250MG	1193-22-2	4,222		Air/Sea/Road	29335990	18
L03854.0F	2-Ethylhexyl acrylate, 98%, stab.	2500ML	103-11-7	7,429		Air/Sea/Road	29161290	18
L03854.AE	2-Ethylhexyl acrylate, 98%, stab.	100ML	103-11-7	1,274		Air/Sea/Road	29161290	18
L03854.AP	2-Ethylhexyl acrylate, 98%, stab.	500ML	103-11-7	2,100		Air/Sea/Road	29161290	18

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L03855.09	Methyl 2-hydroxy-4-methoxybenzoate, 98%	10GR	5446-02-6	1,991		Air/Sea/Road	29189900	18
L03855.18	Methyl 2-hydroxy-4-methoxybenzoate, 98%	50GR	5446-02-6	7,582		Air/Sea/Road	29189900	18
L03859.03	o-Cresolphthalein complexone, indicator grade	1GR	2411-89-4	1,852		Air/Sea/Road	29329900	18
L03859.06	o-Cresolphthalein complexone, indicator grade	5GR	2411-89-4	5,082		Air/Sea/Road	29329900	18
L03859.14	o-Cresolphthalein complexone, indicator grade	25GR	2411-89-4	17,689		Air/Sea/Road	29329900	18
L03862.06	2-Octene, cis + trans, 98%	5GR	111-67-1	1,652		Air/Sea/Road	29012990	
L03862.14	2-Octene, cis + trans, 98%	25GR	111-67-1	7,064		Air/Sea/Road	29012990	
L03864.09	16-Hexadecanolide, 97%	10GR	109-29-5	6,355		Air/Sea/Road	29322990	
L03864.18	16-Hexadecanolide, 97%	50GR	109-29-5	16,898		Air/Sea/Road	29322990	
L03867.0B	Diallyl maleate, 95%	1000GR	999-21-3	23,468		Air/Sea/Road	29171990	
L03867.18	Diallyl maleate, 95%	50GR	999-21-3	2,689		Air/Sea/Road	29171990	
L03867.30	Diallyl maleate, 95%	250GR	999-21-3	8,243		Air/Sea/Road	29171990	
L03874.06	Chalcone ^a,^b-epoxide, 98%	5GR	5411-12-1	1,438		Air/Sea/Road	29145000	
L03874.14	Chalcone ^a,^b-epoxide, 98%	25GR	5411-12-1	4,953		Air/Sea/Road	29145000	
L03876.06	Diethyl maleate, 97%	5GR	141-05-9	2,052		Air/Sea/Road	29171990	18
L03876.0B	Diethyl maleate, 97%	1000GR	141-05-9	5,590		Air/Sea/Road	29171990	18
L03876.30	Diethyl maleate, 97%	250GR	141-05-9	2,052		Air/Sea/Road	29171990	18
L03882.06	7-Methyl-8-nitroquinoline, 98+%	5GR	7471-63-8	6,308		Air/Sea/Road	29334900	
L03882.14	7-Methyl-8-nitroquinoline, 98+%	25GR	7471-63-8	25,000		Air/Sea/Road	29334900	
L03889.03	(R)-(-)-2-Aminobutane, 99%	1GR	13250-12-9	9,400	*	Air/Sea/Road	29211990	
L03889.06	(R)-(-)-2-Aminobutane, 99%	5GR	13250-12-9	47,000	*	Air/Sea/Road	29211990	
L03889.MD	(R)-(-)-2-Aminobutane, 99%	250MG	13250-12-9	4,492	*	Air/Sea/Road	29211990	
L03890.06	3-Methylindole, 99%	5GR	83-34-1	1,627		Air/Sea/Road	29339900	18
L03890.14	3-Methylindole, 99%	25GR	83-34-1	6,286		Air/Sea/Road	29339900	18
L03897.06	2-Hydroxyphenoxyacetic acid, 98+%	5GR	6324-11-4	4,411		Air/Sea/Road	29189900	
L03897.14	2-Hydroxyphenoxyacetic acid, 98+%	25GR	6324-11-4	17,572		Air/Sea/Road	29189900	
L03908.0B	N-Methylformamide, 99%	1000GR	123-39-7	5,874	*	Air/Sea/Road	29241900	18
L03908.18	N-Methylformamide, 99%	50GR	123-39-7	1,485	*	Air/Sea/Road	29241900	18
L03908.30	N-Methylformamide, 99%	250GR	123-39-7	2,926	*	Air/Sea/Road	29241900	18
L03913.03	L-(+)-Norleucine, 99%	1GR	327-57-1	2,322		Air/Sea/Road	29224990	18
L03913.06	L-(+)-Norleucine, 99%	5GR	327-57-1	10,093		Air/Sea/Road	29224990	18
L03913.14	L-(+)-Norleucine, 99%	25GR	327-57-1	34,000		Air/Sea/Road	29224990	18
L03919.03	Butadiene diepoxide, 95%	1GR	1464-53-5	1,886		Air/Sea/Road	29109000	18
L03919.06	Butadiene diepoxide, 95%	5GR	1464-53-5	6,202		Air/Sea/Road	29109000	18
L03924.06	Acetophenone azine, 97%	5GR	729-43-1	4,376		Air/Sea/Road	29280090	
L03929.06	Ethyl phenylcyanoacetate, 98%	5GR	4553-07-5	1,827		Air/Sea/Road	29269000	18
L03929.14	Ethyl phenylcyanoacetate, 98%	25GR	4553-07-5	8,466		Air/Sea/Road	29269000	18
L03941.06	Ethyl hydrogen glutarate, 97%	5GR	1070-62-8	4,127		Air/Sea/Road	29171990	
L03941.14	Ethyl hydrogen glutarate, 97%	25GR	1070-62-8	16,392		Air/Sea/Road	29171990	
L03946.03	2,3,4-Tribromothiophene, 97%	1GR	3141-25-1	4,564		Air/Sea/Road	29349900	
L03946.06	2,3,4-Tribromothiophene, 97%	5GR	3141-25-1	19,104		Air/Sea/Road	29349900	
L03947.14	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	25GR	122-34-9	3,018	*	Air/Sea/Road	29336900	
L03947.22	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	100GR	122-34-9	9,022	*	Air/Sea/Road	29336900	
L03950.06	9-Fluorenone oxime, 98+%	5GR	2157-52-0	2,929		Air/Sea/Road	29280090	
L03950.14	9-Fluorenone oxime, 98+%	25GR	2157-52-0	10,966		Air/Sea/Road	29280090	
L03952.06	5-Bromovaleronitrile, 98+%	5GR	5414-21-1	2,700		Air/Sea/Road	29269000	
L03952.14	5-Bromovaleronitrile, 98+%	25GR	5414-21-1	10,624		Air/Sea/Road	29269000	
L03953.03	2,3-Dimercaptopropanol, 97%	1GR	59-52-9	3,337		Air/Sea/Road	29309099	18
L03953.06	2,3-Dimercaptopropanol, 97%	5GR	59-52-9	10,271		Air/Sea/Road	29309099	18
L03968.22	Tetraethylammonium hydroxide, 20% aq. soln.	100GR	77-98-5	1,710		Air/Sea/Road	28239000	
L03968.36	Tetraethylammonium hydroxide, 20% aq. soln.	500GR	77-98-5	7,760		Air/Sea/Road	28239000	
L03978.06	4-Acetylbutyric acid, 97%	5GR	3128-06-1	2,595		Air/Sea/Road	29183090	
L03978.14	4-Acetylbutyric acid, 97%	25GR	3128-06-1	8,292		Air/Sea/Road	29183090	
L03987.03	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	1GR	3588-17-8	1,548		Air/Sea/Road	29171990	18
L03987.06	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	5GR	3588-17-8	5,034		Air/Sea/Road	29171990	18
L03992.14	1,4-Butanesultone, 99%	25GR	1633-83-6	2,300		Air/Sea/Road	29309099	18
L03992.22	1,4-Butanesultone, 99%	100GR	1633-83-6	7,253		Air/Sea/Road	29309099	18
L03997.09	7-Chloroheptanenitrile, 99%	10GR	22819-91-6	5,696		Air/Sea/Road	29269000	
L03997.18	7-Chloroheptanenitrile, 99%	50GR	22819-91-6	21,699		Air/Sea/Road	29269000	
L04008.03	3-(4-Bromobenzoyl)propionic acid, 98+%	1GR	6340-79-0	2,300		Air/Sea/Road	29183090	
L04008.06	3-(4-Bromobenzoyl)propionic acid, 98+%	5GR	6340-79-0	6,416		Air/Sea/Road	29183090	
L04008.14	3-(4-Bromobenzoyl)propionic acid, 98+%	25GR	6340-79-0	17,277		Air/Sea/Road	29183090	

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L04013.06	4-Benzoylbutyric acid, 97%	5GR	1501-05-9	2,701		Air/Sea/Road	29183090	18
L04013.14	4-Benzoylbutyric acid, 97%	25GR	1501-05-9	10,872		Air/Sea/Road	29183090	18
L04019.03	5-Undecanol, 98%	1GR	37493-70-2	1,357		Air/Sea/Road	29051990	
L04019.06	5-Undecanol, 98%	5GR	37493-70-2	5,874		Air/Sea/Road	29051990	
L04024.14	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	25GR	33625-43-3	1,226		Air/Sea/Road	29349900	
L04024.22	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	100GR	33625-43-3	4,433		Air/Sea/Road	29349900	
L04025.06	Ethyl hydrogen pimelate, 98%	5GR	33018-91-6	5,460		Air/Sea/Road	29171990	
L04025.14	Ethyl hydrogen pimelate, 98%	25GR	33018-91-6	22,169		Air/Sea/Road	29171990	
L04031.0B	Dimethoxydiphenylsilane, 97%	1000GR	6843-66-9	13,915		Air/Sea/Road	29319090	
L04031.18	Dimethoxydiphenylsilane, 97%	50GR	6843-66-9	1,580		Air/Sea/Road	29319090	
L04031.30	Dimethoxydiphenylsilane, 97%	250GR	6843-66-9	4,942		Air/Sea/Road	29319090	
L04037.14	N,N,N',N'-Tetramethylmethylenediamine, 99%	25GR	51-80-9	3,515		Air/Sea/Road	29212990	18
L04037.22	N,N,N',N'-Tetramethylmethylenediamine, 99%	100GR	51-80-9	10,366		Air/Sea/Road	29212990	18
L04038.0F	Isobutyric acid, 99%	2500ML	79-31-2	7,829		Air/Sea/Road	29156010	18
L04038.AE	Isobutyric acid, 99%	100ML	79-31-2	1,404		Air/Sea/Road	29156010	18
L04038.AP	Isobutyric acid, 99%	500ML	79-31-2	2,417		Air/Sea/Road	29156010	18
L04042.18	4-Chloro-1-butanol, tech. 85%	50GR	928-51-8	5,223	*	Air/Sea/Road	29055900	18
L04042.30	4-Chloro-1-butanol, tech. 85%	250GR	928-51-8	17,335	*	Air/Sea/Road	29055900	18
L04056.06	Vinyl(chloromethyl)dimethylsilane, 97%	5GR	16709-86-7	3,902		Air/Sea/Road	29319090	
L04056.14	Vinyl(chloromethyl)dimethylsilane, 97%	25GR	16709-86-7	13,798		Air/Sea/Road	29319090	
L04059.AK	Methyltriethoxysilane, 98%	250ML	2031-67-6	3,101		Air/Sea/Road	29319090	18
L04059.AU	Methyltriethoxysilane, 98%	1000ML	2031-67-6	10,000		Air/Sea/Road	29319090	18
L04068.09	4-(2-Chloroethyl)benzoic acid, 97%	10GR	20849-78-9	7,134		Air/Sea/Road	29163990	
L04068.18	4-(2-Chloroethyl)benzoic acid, 97%	50GR	20849-78-9	30,188		Air/Sea/Road	29163990	
L04082.14	7-Hydroxycoumarin, 98%	25GR	93-35-6	3,828		Air/Sea/Road	29322090	18
L04082.22	7-Hydroxycoumarin, 98%	100GR	93-35-6	11,770		Air/Sea/Road	29322090	18
L04083.06	1,2-Bis(phenylsulfonyl)ethane, 98+%	5GR	599-94-0	5,826		Air/Sea/Road	29041090	
L04083.14	1,2-Bis(phenylsulfonyl)ethane, 98+%	25GR	599-94-0	22,642		Air/Sea/Road	29041090	
L04086.03	2-Acetyl-3-methylthiophene, 97%	1GR	13679-72-6	1,624		Air/Sea/Road	29349900	
L04086.06	2-Acetyl-3-methylthiophene, 97%	5GR	13679-72-6	7,724		Air/Sea/Road	29349900	
L04089.03	N-Ethylisopropylamine, 98%	1GR	19961-27-4	1,938		Air/Sea/Road	29211990	
L04089.06	N-Ethylisopropylamine, 98%	5GR	19961-27-4	6,687		Air/Sea/Road	29211990	
L04101.04	N-Methyl-N-trimethylsilylacetamide, 98%	2GR	7449-74-3	2,158		Air/Sea/Road	29319090	
L04101.09	N-Methyl-N-trimethylsilylacetamide, 98%	10GR	7449-74-3	5,600		Air/Sea/Road	29319090	
L04110.06	1,3-Cyclohexanediol, cis + trans, 98%	5GR	504-01-8	1,780		Air/Sea/Road	29061990	18
L04110.14	1,3-Cyclohexanediol, cis + trans, 98%	25GR	504-01-8	6,200		Air/Sea/Road	29061990	18
L04121.06	3-Fluorobenzal chloride, 98%	5GR	402-64-2	3,595		Air/Sea/Road	29036990	
L04121.14	3-Fluorobenzal chloride, 98%	25GR	402-64-2	12,972		Air/Sea/Road	29036990	
L04123.14	1-Octadecanethiol, 96%	25GR	2885-00-9	1,722		Air/Sea/Road	29309099	18
L04123.22	1-Octadecanethiol, 96%	100GR	2885-00-9	5,696		Air/Sea/Road	29309099	18
L04128.0E	Triethylene glycol dimethyl ether, 99%	2500GR	112-49-2	12,382	*	Air/Sea/Road	29094900	18
L04128.22	Triethylene glycol dimethyl ether, 99%	100GR	112-49-2	1,699	*	Air/Sea/Road	29094900	18
L04128.36	Triethylene glycol dimethyl ether, 99%	500GR	112-49-2	3,043	*	Air/Sea/Road	29094900	18
L04134.06	Ethyl hydrogen sebacate, 98%	5GR	693-55-0	6,350		Air/Sea/Road	29171300	
L04134.14	Ethyl hydrogen sebacate, 98%	25GR	693-55-0	23,231		Air/Sea/Road	29171300	
L04137.06	2-Chloromethyl-1,4-benzodioxane, 97%	5GR	2164-33-2	5,919		Air/Sea/Road	29329900	
L04137.14	2-Chloromethyl-1,4-benzodioxane, 97%	25GR	2164-33-2	11,909		Air/Sea/Road	29329900	
L04142.06	(Ethylthio)acetone, 95%	5GR	20996-62-7	3,326		Air/Sea/Road	29309099	
L04142.14	(Ethylthio)acetone, 95%	25GR	20996-62-7	11,072		Air/Sea/Road	29309099	
L04149.09	4'-Methoxy-3'-nitroacetophenone, 98+%	10GR	6277-38-9	5,554		Air/Sea/Road	29147090	
L04149.18	4'-Methoxy-3'-nitroacetophenone, 98+%	50GR	6277-38-9	19,920		Air/Sea/Road	29147090	
L04151.09	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonate	10GR	572-09-8	5,190		Air/Sea/Road	29400000	18
L04151.18	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonate	50GR	572-09-8	14,623		Air/Sea/Road	29400000	18
L04156.06	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	5GR	480-66-0	2,406		Air/Sea/Road	29145000	18
L04156.14	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	25GR	480-66-0	8,302		Air/Sea/Road	29145000	18
L04162.09	Chloro(methyl)diphenylsilane, 97%	10GR	144-79-6	2,512		Air/Sea/Road	29319090	
L04162.18	Chloro(methyl)diphenylsilane, 97%	50GR	144-79-6	6,539		Air/Sea/Road	29319090	
L04163.06	Pentamethylbenzene, 99%	5GR	700-12-9	3,018		Air/Sea/Road	29029090	
L04163.14	Pentamethylbenzene, 99%	25GR	700-12-9	8,372		Air/Sea/Road	29029090	
L04163.22	Pentamethylbenzene, 99%	100GR	700-12-9	26,650		Air/Sea/Road	29029090	

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L04164.06	4-Chloro-2-methylphenol, 97%	5GR	1570-64-5	4,292		Air/Sea/Road	29089990	
L04164.14	4-Chloro-2-methylphenol, 97%	25GR	1570-64-5	14,977		Air/Sea/Road	29089990	
L04173.03	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	1GR	374-98-1	2,289	*	Air/Sea/Road	29034700	
L04173.06	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	5GR	374-98-1	10,249	*	Air/Sea/Road	29034700	
L04178.09	Citraconic acid, 98+%	10GR	498-23-7	2,100		Air/Sea/Road	29171990	18
L04178.18	Citraconic acid, 98+%	50GR	498-23-7	8,408		Air/Sea/Road	29171990	18
L04181.18	1-Chloro-2-methylpropane, 98%	50GR	513-36-0	2,336		Air/Sea/Road	29031990	
L04181.30	1-Chloro-2-methylpropane, 98%	250GR	513-36-0	8,018		Air/Sea/Road	29031990	
L04192.09	4-Dodecanone, 99%	10GR	6137-26-4	5,707		Air/Sea/Road	29141990	
L04192.18	4-Dodecanone, 99%	50GR	6137-26-4	23,231		Air/Sea/Road	29141990	
L04194.14	Sulfamerazine, 98+%	25GR	127-79-7	1,497		Air/Sea/Road	29350090	
L04194.22	Sulfamerazine, 98+%	100GR	127-79-7	3,621		Air/Sea/Road	29350090	
L04202.14	4-Chloro-2,5-dimethoxyaniline, 98%	25GR	6358-64-1	1,933		Air/Sea/Road	29222990	18
L04202.22	4-Chloro-2,5-dimethoxyaniline, 98%	100GR	6358-64-1	6,060		Air/Sea/Road	29222990	18
L04206.14	Polygalacturonic acid, M.W. 25,000-50,000	25GR	25990-10-7	6,911		Air/Sea/Road	39079990	
L04206.22	Polygalacturonic acid, M.W. 25,000-50,000	100GR	25990-10-7	20,830		Air/Sea/Road	39079990	
L04206.36	Polygalacturonic acid, M.W. 25,000-50,000	500GR	25990-10-7	71,461		Air/Sea/Road	39079990	
L04207.09	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	10GR	513-81-5	2,631		Air/Sea/Road	29012990	18
L04207.18	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	50GR	513-81-5	8,856		Air/Sea/Road	29012990	18
L04210.0B	Propionic acid, 99%	1000GR	79-09-4	2,336		Air/Sea/Road	29155000	18
L04210.0E	Propionic acid, 99%	2500GR	79-09-4	4,197		Air/Sea/Road	29155000	18
L04210.22	Propionic acid, 99%	100GR	79-09-4	1,497		Air/Sea/Road	29155000	18
L04211.06	Methyldiphenylsilane, 97%	5GR	776-76-1	1,722		Air/Sea/Road	29319090	
L04211.14	Methyldiphenylsilane, 97%	25GR	776-76-1	5,400		Air/Sea/Road	29319090	
L04213.22	2,2'-Dithiosalicylic acid, 96%	100GR	119-80-2	2,264		Air/Sea/Road	29309099	18
L04213.36	2,2'-Dithiosalicylic acid, 96%	500GR	119-80-2	8,513		Air/Sea/Road	29309099	18
L04218.06	4'-Methoxy-2'-nitroacetanilide, 98+%	5GR	119-81-3	2,169		Air/Sea/Road	29242990	
L04218.14	4'-Methoxy-2'-nitroacetanilide, 98+%	25GR	119-81-3	8,291		Air/Sea/Road	29242990	
L04224.0F	Castor oil	2500ML	8001-79-4	5,059	*	Air/Sea/Road	15153090	5
L04224.AK	Castor oil	250ML	8001-79-4	1,332	*	Air/Sea/Road	15153090	5
L04224.AU	Castor oil	1000ML	8001-79-4	2,712	*	Air/Sea/Road	15153090	5
L04250.AE	Methyl butyrate, 98+%	100ML	623-42-7	1,310		Air/Sea/Road	29156010	18
L04250.AP	Methyl butyrate, 98+%	500ML	623-42-7	3,785		Air/Sea/Road	29156010	18
L04251.03	1-Trimethylsilylmethanol, 95%	1GR	3219-63-4	2,912		Air/Sea/Road	29319090	
L04251.06	1-Trimethylsilylmethanol, 95%	5GR	3219-63-4	7,600		Air/Sea/Road	29319090	
L04258.06	1,12-Diaminododecane, 98+%	5GR	2783-17-7	2,842		Air/Sea/Road	29212990	
L04258.14	1,12-Diaminododecane, 98+%	25GR	2783-17-7	9,470		Air/Sea/Road	29212990	
L04264.06	3-Piperidinemethanol, 96%	5GR	4606-65-9	2,854		Air/Sea/Road	29333990	18
L04264.14	3-Piperidinemethanol, 96%	25GR	4606-65-9	10,071		Air/Sea/Road	29333990	18
L04272.06	Ethyl hydrogen suberate, 98%	5GR	14113-01-0	5,118		Air/Sea/Road	29171990	
L04272.14	Ethyl hydrogen suberate, 98%	25GR	14113-01-0	20,164		Air/Sea/Road	29171990	
L04276.0F	Isopropyl palmitate, tech. 85%	2500ML	142-91-6	6,465		Air/Sea/Road	29157010	
L04276.AK	Isopropyl palmitate, tech. 85%	250ML	142-91-6	1,569		Air/Sea/Road	29157010	
L04276.AU	Isopropyl palmitate, tech. 85%	1000ML	142-91-6	3,621		Air/Sea/Road	29157010	
L04278.06	2,6-Diaminotoluene, 97%	5GR	823-40-5	1,285		Air/Sea/Road	29215140	18
L04278.14	2,6-Diaminotoluene, 97%	25GR	823-40-5	4,505		Air/Sea/Road	29215140	18
L04280.0P	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	2000GR	79-10-7	7,807				
L04280.22	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	100GR	79-10-7	2,005		Air/Sea/Road	29161100	18
L04280.36	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	500GR	79-10-7	3,148		Air/Sea/Road	29161100	18
L04292.04	2-Amino-4'-bromoacetophenone hydrochloride, 98%	2GR	5467-72-1	3,421		Air/Sea/Road	29223900	18
L04292.09	2-Amino-4'-bromoacetophenone hydrochloride, 98%	10GR	5467-72-1	12,146		Air/Sea/Road	29223900	18
L04295.0B	Acetic anhydride, 99+%	1000GR	108-24-7	1,627	*	Air/Sea/Road	29152400	18
L04295.0E	Acetic anhydride, 99+%	2500GR	108-24-7	3,254	*	Air/Sea/Road	29152400	18
L04295.30	Acetic anhydride, 99+%	250GR	108-24-7	1,391	*	Air/Sea/Road	29152400	18
L04296.03	2,5-Diethoxyaniline, 96%	1GR	94-85-9	1,215		Air/Sea/Road	29225090	
L04296.06	2,5-Diethoxyaniline, 96%	5GR	94-85-9	3,337		Air/Sea/Road	29225090	
L04297.06	Allyltriethoxysilane, 97%	5GR	2550-04-1	2,300		Air/Sea/Road	29319090	

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L04297.14	Allyltriethoxysilane, 97%	25GR	2550-04-1	8,655		Air/Sea/Road	29319090	
L04308.22	4,4'-Thiodiphenol, 98+%	100GR	2664-63-3	2,806		Air/Sea/Road	29309099	18
L04308.36	4,4'-Thiodiphenol, 98+%	500GR	2664-63-3	10,249		Air/Sea/Road	29309099	18
L04311.14	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25GR	25791-20-2	10,402		Air/Sea/Road	29319090	
L04311.22	(1-Tetradecyl)triphenylphosphonium bromide, 97%	100GR	25791-20-2	29,200		Air/Sea/Road	29319090	
L04312.0B	1,2,3-Trichloropropane, 98+%	1000GR	96-18-4	6,569	*	Air/Sea/Road	29031990	
L04312.30	1,2,3-Trichloropropane, 98+%	250GR	96-18-4	2,241	*	Air/Sea/Road	29031990	
L04330.14	1-Pentanethiol, 97%	25GR	110-66-7	4,044		Air/Sea/Road	29309070	
L04330.22	1-Pentanethiol, 97%	100GR	110-66-7	11,072		Air/Sea/Road	29309070	
L04335.14	Heptanal dimethyl acetal, 96%	25GR	10032-05-0	2,032		Air/Sea/Road	29110010	
L04335.22	Heptanal dimethyl acetal, 96%	100GR	10032-05-0	8,130		Air/Sea/Road	29110010	
L04349.0B	Chlorocyclohexane, 98%	1000GR	542-18-7	7,487		Air/Sea/Road	29038900	
L04349.30	Chlorocyclohexane, 98%	250GR	542-18-7	2,723		Air/Sea/Road	29038900	
L04350.03	Methoxycarbonylsulfenyl chloride, 95%	1GR	26555-40-8	2,631		Air/Sea/Road	29309099	18
L04350.06	Methoxycarbonylsulfenyl chloride, 95%	5GR	26555-40-8	9,600		Air/Sea/Road	29309099	18
L04353.18	N,N,N',N'-Tetraacetylethylenediamine, 99%	50GR	10543-57-4	3,126		Air/Sea/Road	29241900	18
L04353.30	N,N,N',N'-Tetraacetylethylenediamine, 99%	250GR	10543-57-4	9,423		Air/Sea/Road	29241900	18
L04357.03	3-Hydroxybenzhydrazide, 98+%	1GR	5818-06-4	1,179		Air/Sea/Road	29280090	
L04357.06	3-Hydroxybenzhydrazide, 98+%	5GR	5818-06-4	4,085		Air/Sea/Road	29280090	
L04358.AE	1-Chlorooctane, 99%	100ML	111-85-3	2,005		Air/Sea/Road	29031990	
L04358.AP	1-Chlorooctane, 99%	500ML	111-85-3	3,526		Air/Sea/Road	29031990	
L04364.03	4,4'-cis-Stilbenedicarboxylic acid, 95%	1GR	133005-88-6	4,847		Air/Sea/Road	29173990	
L04364.06	4,4'-cis-Stilbenedicarboxylic acid, 95%	5GR	133005-88-6	19,104		Air/Sea/Road		
L04366.06	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	5GR	55776-17-5	5,471		Air/Sea/Road	29189900	
L04366.14	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	25GR	55776-17-5	21,699		Air/Sea/Road	29189900	
L04367.06	Hexaethyldisiloxane, 99%	5GR	994-49-0	4,096		Air/Sea/Road	29319090	
L04368.06	2-(2-Chlorophenoxy)ethanol, 98%	5GR	15480-00-9	1,627		Air/Sea/Road	29094900	
L04368.14	2-(2-Chlorophenoxy)ethanol, 98%	25GR	15480-00-9	6,403		Air/Sea/Road	29094900	
L04368.22	2-(2-Chlorophenoxy)ethanol, 98%	100GR	15480-00-9	17,689		Air/Sea/Road	29094900	
L04372.06	N-Ethylmethylamine, 98+%	5GR	624-78-2	5,023		Air/Sea/Road	29211990	18
L04372.14	N-Ethylmethylamine, 98+%	25GR	624-78-2	16,626		Air/Sea/Road	29211990	18
L04377.04	Methyl adipoyl chloride, 96%	2GR	35444-44-1	2,241		Air/Sea/Road	29171990	
L04377.09	Methyl adipoyl chloride, 96%	10GR	35444-44-1	7,476		Air/Sea/Road	29171990	
L04377.18	Methyl adipoyl chloride, 96%	50GR	35444-44-1	21,699		Air/Sea/Road	29171990	
L04385.06	Isovaleric anhydride, 95%	5GR	1468-39-9	1,085		Air/Sea/Road	29159090	18
L04385.14	Isovaleric anhydride, 95%	25GR	1468-39-9	3,400		Air/Sea/Road	29159090	18
L04387.22	Vinyltrichlorosilane, 97%	100GR	75-94-5	2,381		Air/Sea/Road	29319090	18
L04387.36	Vinyltrichlorosilane, 97%	500GR	75-94-5	7,748		Air/Sea/Road	29319090	18
L04390.14	N,N'-Dibenzylthiourea, 98%	25GR	1424-14-2	4,670		Air/Sea/Road	29309099	
L04390.22	N,N'-Dibenzylthiourea, 98%	100GR	1424-14-2	14,623		Air/Sea/Road	29309099	
L04404.03	2,4,6-Trifluoropyrimidine, 98%	1GR	696-82-2	4,280		Air/Sea/Road	29335990	
L04404.06	2,4,6-Trifluoropyrimidine, 98%	5GR	696-82-2	16,273		Air/Sea/Road	29335990	
L04407.0B	n-Octyltriethoxysilane, 95%	1000GR	2943-75-1	14,034		Air/Sea/Road	29319090	18
L04407.18	n-Octyltriethoxysilane, 95%	50GR	2943-75-1	2,770		Air/Sea/Road	29319090	18
L04407.30	n-Octyltriethoxysilane, 95%	250GR	2943-75-1	5,696		Air/Sea/Road	29319090	18
L04428.06	Iodoacetyl chloride, 97%	5GR	38020-81-4	6,202		Air/Sea/Road	29159090	
L04428.14	Iodoacetyl chloride, 97%	25GR	38020-81-4	24,764		Air/Sea/Road	29159090	
L04429.06	4-Hydroxythiophenol, 97%	5GR	637-89-8	2,750		Air/Sea/Road	29309099	18
L04429.14	4-Hydroxythiophenol, 97%	25GR	637-89-8	10,213		Air/Sea/Road	29309099	18
L04436.09	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	10GR	2362-10-9	2,016		Air/Sea/Road	29319090	
L04436.18	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	50GR	2362-10-9	7,854		Air/Sea/Road	29319090	
L04440.03	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	1GR	37033-95-7	2,806		Air/Sea/Road	29339900	
L04440.06	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	5GR	37033-95-7	8,914		Air/Sea/Road	29339900	
L04447.06	6-Ethoxy-2-mercaptobenzothiazole, 99%	5GR	120-53-6	4,254		Air/Sea/Road	29349900	
L04447.14	6-Ethoxy-2-mercaptobenzothiazole, 99%	25GR	120-53-6	20,047		Air/Sea/Road	29349900	
L04452.06	5-Aminouracil, 97%	5GR	932-52-5	2,381		Air/Sea/Road	29335990	18
L04452.14	5-Aminouracil, 97%	25GR	932-52-5	9,150		Air/Sea/Road	29335990	18
L04458.06	(3-Chloropropyl)trimethylsilane, 98%	5GR	2344-83-4	3,502		Air/Sea/Road	29319090	
L04458.14	(3-Chloropropyl)trimethylsilane, 98%	25GR	2344-83-4	13,325		Air/Sea/Road	29319090	
L04469.09	1-Chloro-5-iodopentane, 97%	10GR	60274-60-4	6,439	*	Air/Sea/Road	29034700	
L04469.18	1-Chloro-5-iodopentane, 97%	50GR	60274-60-4	25,354	*	Air/Sea/Road	29034700	

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L04480.06	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	5GR	7439-69-2	5,318		Air/Sea/Road	29241900	
L04480.14	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	25GR	7439-69-2	20,990		Air/Sea/Road	29241900	
L04486.0E	Triethanolamine, 98+%	2500GR	102-71-6	6,227	*	Air/Sea/Road	29221590	
L04486.22	Triethanolamine, 98+%	100GR	102-71-6	1,544	*	Air/Sea/Road	29221590	
L04486.36	Triethanolamine, 98+%	500GR	102-71-6	2,737	*	Air/Sea/Road	29221590	
L04488.14	2-Picoline N-oxide, 98%	25GR	931-19-1	2,194		Air/Sea/Road	29333919	
L04488.22	2-Picoline N-oxide, 98%	100GR	931-19-1	6,380		Air/Sea/Road	29333919	
L04488.36	2-Picoline N-oxide, 98%	500GR	931-19-1	24,881		Air/Sea/Road	29333919	
L04489.14	1,1,2,2-Tetrachloroethane, 98+%	25GR	79-34-5	1,332		Air/Sea/Road	29031990	18
L04489.22	1,1,2,2-Tetrachloroethane, 98+%	100GR	79-34-5	1,652		Air/Sea/Road	29031990	18
L04489.36	1,1,2,2-Tetrachloroethane, 98+%	500GR	79-34-5	3,421		Air/Sea/Road	29031990	18
L04493.22	1,2,4,5-Tetramethylbenzene, 97+%	100GR	95-93-2	1,497		Air/Sea/Road	29029090	18
L04493.36	1,2,4,5-Tetramethylbenzene, 97+%	500GR	95-93-2	5,271		Air/Sea/Road	29029090	18
L04495.14	4-Methylcatechol, 96%	25GR	452-86-8	2,086		Air/Sea/Road	29072990	18
L04495.22	4-Methylcatechol, 96%	100GR	452-86-8	3,388		Air/Sea/Road	29072990	18
L04503.22	N,N-Diethylformamide, 99%	100GR	617-84-5	7,264		Air/Sea/Road	29241900	18
L04503.36	N,N-Diethylformamide, 99%	500GR	617-84-5	28,419		Air/Sea/Road	29241900	18
L04507.09	N-(3-Hydroxypropyl)phthalimide, 98%	10GR	883-44-3	3,126		Air/Sea/Road	29251900	18
L04507.18	N-(3-Hydroxypropyl)phthalimide, 98%	50GR	883-44-3	10,249		Air/Sea/Road	29251900	18
L04528.14	Ethyl 2-oxocyclopentanecarboxylate, 97+%	25GR	611-10-9	2,926		Air/Sea/Road	29183090	18
L04528.22	Ethyl 2-oxocyclopentanecarboxylate, 97+%	100GR	611-10-9	10,188		Air/Sea/Road	29183090	18
L04551.06	(^+)-1-Phenyl-1,2-ethanediol, 97%	5GR	93-56-1	3,833		Air/Sea/Road	29062990	18
L04558.09	Dimethylphenylsilane, 97%	10GR	766-77-8	2,642		Air/Sea/Road	29319090	
L04558.18	Dimethylphenylsilane, 97%	50GR	766-77-8	9,009		Air/Sea/Road	29319090	
L04560.06	4-Fluorobenzotrichloride, 98%	5GR	402-42-6	3,245		Air/Sea/Road	29036990	
L04560.14	4-Fluorobenzotrichloride, 98%	25GR	402-42-6	12,499		Air/Sea/Road	29036990	
L04575.03	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	1GR	403-40-7	1,485		Air/Sea/Road	29214990	18
L04575.06	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	5GR	403-40-7	4,670		Air/Sea/Road	29214990	18
L04593.03	2-Chloro-1,3-dinitrobenzene, 98+%	1GR	606-21-3	3,385		Air/Sea/Road	29049090	
L04593.06	2-Chloro-1,3-dinitrobenzene, 98+%	5GR	606-21-3	13,208		Air/Sea/Road	29049090	
L04596.18	1-Phenoxy-2-propanol, tech. 85%	50GR	770-35-4	1,827		Air/Sea/Road	29094900	
L04596.30	1-Phenoxy-2-propanol, tech. 85%	250GR	770-35-4	6,781		Air/Sea/Road	29094900	
L04599.0B	1,5-Dihydroxynaphthalene, 98%	1000GR	83-56-7	13,678		Air/Sea/Road	29072990	18
L04599.30	1,5-Dihydroxynaphthalene, 98%	250GR	83-56-7	4,233		Air/Sea/Road	29072990	18
L04625.06	3-Methyl-3-hexanol, 99%	5GR	597-96-6	4,622		Air/Sea/Road	29051990	
L04625.14	3-Methyl-3-hexanol, 99%	25GR	597-96-6	17,335		Air/Sea/Road	29051990	
L04636.06	1-Bromo-4-cyclohexylbenzene, 98%	5GR	25109-28-8	4,717		Air/Sea/Road	29036990	
L04636.14	1-Bromo-4-cyclohexylbenzene, 98%	25GR	25109-28-8	17,806		Air/Sea/Road	29036990	
L04646.09	1-Phenyl-1-pentanol, 95%	10GR	583-03-9	1,463		Air/Sea/Road	29062990	
L04646.18	1-Phenyl-1-pentanol, 95%	50GR	583-03-9	5,718		Air/Sea/Road	29062990	
L04649.06	Di-n-pentyl sulfide, 97%	5GR	872-10-6	3,137		Air/Sea/Road	29309099	
L04649.14	Di-n-pentyl sulfide, 97%	25GR	872-10-6	10,600		Air/Sea/Road	29309099	
L04651.09	4-Hydroxybenzylidenemalononitrile, 98%	10GR	3785-90-8	3,360		Air/Sea/Road	29269000	
L04651.18	4-Hydroxybenzylidenemalononitrile, 98%	50GR	3785-90-8	11,651		Air/Sea/Road	29269000	
L04655.AK	Isobutyl isobutyrate, 98%	250ML	97-85-8	1,700		Air/Sea/Road	29156010	
L04655.AU	Isobutyl isobutyrate, 98%	1000ML	97-85-8	6,202		Air/Sea/Road	29156010	
L04669.06	2,3-Hexanedione, 94%	5GR	3848-24-6	1,733		Air/Sea/Road	29141990	
L04669.14	2,3-Hexanedione, 94%	25GR	3848-24-6	4,775		Air/Sea/Road	29141990	
L04671.14	N,N'-Di-n-propylethylenediamine, 97%	25GR	14165-22-1	14,504		Air/Sea/Road	29212990	
L04672.0B	4-Chlorotoluene, 98%	1000GR	106-43-4	9,434		Air/Sea/Road	29039990	18
L04672.22	4-Chlorotoluene, 98%	100GR	106-43-4	2,052		Air/Sea/Road	29039990	18
L04672.36	4-Chlorotoluene, 98%	500GR	106-43-4	5,790		Air/Sea/Road	29039990	18
L04679.03	(^+)-Mandelamide, 97%	1GR	4410-31-5	2,500		Air/Sea/Road	29242900	
L04679.06	(^+)-Mandelamide, 97%	5GR	4410-31-5	8,727		Air/Sea/Road	29242900	
L04684.0B	Phenyltriethoxysilane, 98%	1000GR	780-69-8	10,672		Air/Sea/Road	29319090	18
L04684.18	Phenyltriethoxysilane, 98%	50GR	780-69-8	1,238		Air/Sea/Road	29319090	18
L04684.30	Phenyltriethoxysilane, 98%	250GR	780-69-8	3,373		Air/Sea/Road	29319090	18
L04692.14	L-Cysteine ethyl ester hydrochloride, 98+%	25GR	868-59-7	3,349		Air/Sea/Road	29309099	18
L04692.22	L-Cysteine ethyl ester hydrochloride, 98+%	100GR	868-59-7	7,837		Air/Sea/Road	29309099	18
L04693.22	4-Nitro-o-phenylenediamine, 97%	100GR	99-56-9	5,743		Air/Sea/Road	29215110	18
L04693.36	4-Nitro-o-phenylenediamine, 97%	500GR	99-56-9	17,000		Air/Sea/Road	29215110	18
L04694.22	N,N'-Methylenebisacrylamide, 97%	100GR	110-26-9	2,133		Air/Sea/Road	29241900	18

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L04694.36	N,N'-Methylenebisacrylamide, 97%	500GR	110-26-9	6,828		Air/Sea/Road	29241900	18
L04703.14	n-Butyl phenyl ether, 99%	25GR	1126-79-0	2,406		Air/Sea/Road	29093090	
L04703.22	n-Butyl phenyl ether, 99%	100GR	1126-79-0	6,675		Air/Sea/Road	29093090	
L04709.03	4-Methoxypyridine N-oxide hydrate, 99%	1GR	207511-18-0	2,005		Air/Sea/Road	29333919	
L04709.06	4-Methoxypyridine N-oxide hydrate, 99%	5GR	207511-18-0	8,113		Air/Sea/Road	29333919	
L04711.06	DL-Thioctic acid, 98%	5GR	1077-28-7	4,564		Air/Sea/Road	29309099	18
L04711.14	DL-Thioctic acid, 98%	25GR	1077-28-7	16,982		Air/Sea/Road	29309099	18
L04718.18	Trimethylamine hydrochloride, 98%	50GR	593-81-7	877		Air/Sea/Road	29211190	18
L04718.30	Trimethylamine hydrochloride, 98%	250GR	593-81-7	3,443		Air/Sea/Road	29211190	18
L04723.06	Bis(4-fluorophenyl) sulfone, 98+%	5GR	383-29-9	1,947		Air/Sea/Road	29049990	
L04723.14	Bis(4-fluorophenyl) sulfone, 98+%	25GR	383-29-9	5,718		Air/Sea/Road	29049990	
L04733.AE	(R)-(+)-Limonene, 97%	100ML	5989-27-5	1,332		Air/Sea/Road	29021900	18
L04733.AP	(R)-(+)-Limonene, 97%	500ML	5989-27-5	3,082		Air/Sea/Road	29021900	18
L04739.06	1-(3-Aminopropyl)pyrrolidine, 97%	5GR	23159-07-1	3,869		Air/Sea/Road	29339900	18
L04739.14	1-(3-Aminopropyl)pyrrolidine, 97%	25GR	23159-07-1	13,800		Air/Sea/Road	29339900	18
L04743.06	(Ethylthio)acetic acid, 97%	5GR	627-04-3	2,322		Air/Sea/Road	29309099	
L04743.14	(Ethylthio)acetic acid, 97%	25GR	627-04-3	8,207		Air/Sea/Road	29309099	
L04759.18	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	50GR	7785-26-4	1,062		Air/Sea/Road	29029090	18
L04759.30	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	250GR	7785-26-4	3,354		Air/Sea/Road	29029090	18
L04765.09	N,N-Diisopropylethylenediamine, 97%	10GR	121-05-1	2,133		Air/Sea/Road	29212990	18
L04765.18	N,N-Diisopropylethylenediamine, 97%	50GR	121-05-1	8,396		Air/Sea/Road	29212990	18
L04771.09	Allyl phenyl sulfide, 97%	10GR	5296-64-0	4,292		Air/Sea/Road	29309099	
L04771.18	Allyl phenyl sulfide, 97%	50GR	5296-64-0	17,572		Air/Sea/Road	29309099	
L04775.03	2-(2-Thienyl)pyridine, 97%	1GR	3319-99-1	3,902		Air/Sea/Road	29349900	
L04775.06	2-(2-Thienyl)pyridine, 97%	5GR	3319-99-1	14,623		Air/Sea/Road	29349900	
L04783.06	1-(3-Chlorophenyl)ethanol, 97%	5GR	6939-95-3	2,712		Air/Sea/Road	29062990	
L04783.14	1-(3-Chlorophenyl)ethanol, 97%	25GR	6939-95-3	9,250		Air/Sea/Road	29062990	
L04794.14	^d-Valerolactone, 98%, may contain polymer	25GR	542-28-9	3,538		Air/Sea/Road	29322090	18
L04794.22	^d-Valerolactone, 98%, may contain polymer	100GR	542-28-9	8,357		Air/Sea/Road	29322090	18
L04794.36	^d-Valerolactone, 98%, may contain polymer	500GR	542-28-9	33,255		Air/Sea/Road	29322090	18
L04801.14	Cholesteryl chloroformate	25GR	7144-08-3	3,585		Air/Sea/Road	29159090	18
L04801.22	Cholesteryl chloroformate	100GR	7144-08-3	11,603		Air/Sea/Road	29159090	18
L04806.03	3-Chlorothiophenol, 97%	1GR	2037-31-2	1,427		Air/Sea/Road	29309099	18
L04806.06	3-Chlorothiophenol, 97%	5GR	2037-31-2	2,900		Air/Sea/Road	29309099	18
L04806.14	3-Chlorothiophenol, 97%	25GR	2037-31-2	13,678		Air/Sea/Road	29309099	18
L04807.06	4-Bromoheptane, 97%	5GR	998-93-6	4,211		Air/Sea/Road	29033920	
L04807.14	4-Bromoheptane, 97%	25GR	998-93-6	13,915		Air/Sea/Road	29033920	
L04841.06	2,3-Dibromobutyric acid, 97%	5GR	600-30-6	1,380		Air/Sea/Road	29159090	
L04841.14	2,3-Dibromobutyric acid, 97%	25GR	600-30-6	5,194		Air/Sea/Road	29159090	
L04848.03	(-)-Shikimic acid, 98%	1GR	138-59-0	2,723		Air/Sea/Road	29181990	18
L04848.MD	(-)-Shikimic acid, 98%	250MG	138-59-0	1,591		Air/Sea/Road	29181990	18
L04876.03	1-(3-Aminopropyl)-4-methylpiperazine, 98%	1GR	4572-03-6	2,334		Air/Sea/Road	29335990	
L04876.06	1-(3-Aminopropyl)-4-methylpiperazine, 98%	5GR	4572-03-6	8,122		Air/Sea/Road	29335990	
L04876.14	1-(3-Aminopropyl)-4-methylpiperazine, 98%	25GR	4572-03-6	32,902		Air/Sea/Road	29335990	
L04877.06	Indole-3-propionic acid, 98%	5GR	830-96-6	1,875		Air/Sea/Road	29339900	18
L04877.14	Indole-3-propionic acid, 98%	25GR	830-96-6	7,123		Air/Sea/Road	29339900	18
L04882.04	N-Methylpentylamine, 98%	2GR	25419-06-1	3,833		Air/Sea/Road	29211990	
L04882.09	N-Methylpentylamine, 98%	10GR	25419-06-1	11,651		Air/Sea/Road	29211990	
L04891.09	2-(Chloroethyl)benzene, 99%	10GR	622-24-2	1,521		Air/Sea/Road	29036990	
L04891.22	2-(Chloroethyl)benzene, 99%	100GR	622-24-2	4,539		Air/Sea/Road	29036990	
L04891.36	2-(Chloroethyl)benzene, 99%	500GR	622-24-2	15,213		Air/Sea/Road	29036990	
L04899.06	3,4-Dichlorobenzylamine, 96%	5GR	102-49-8	3,632		Air/Sea/Road	29214990	18
L04899.14	3,4-Dichlorobenzylamine, 96%	25GR	102-49-8	11,428		Air/Sea/Road	29214990	18
L04904.06	3,5-Diphenyl-1H-pyrazole, 98+%	5GR	1145-01-3	4,000		Air/Sea/Road	29331990	18
L04904.14	3,5-Diphenyl-1H-pyrazole, 98+%	25GR	1145-01-3	15,803		Air/Sea/Road	29331990	18
L04909.06	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	5GR	69891-92-5	2,163		Air/Sea/Road	29329900	
L04909.14	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	25GR	69891-92-5	9,198		Air/Sea/Road	29329900	
L04911.06	L-Adrenaline, 98+%	5GR	51-43-4	6,403	*	Air/Sea/Road	29379090	18
L04911.14	L-Adrenaline, 98+%	25GR	51-43-4	24,528	*	Air/Sea/Road	29379090	18
L04922.03	3-Methylbenzylamine, 98%	1GR	100-81-2	2,475		Air/Sea/Road	29214990	18

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L04922.06	3-Methylbenzylamine, 98%	5GR	100-81-2	7,712		Air/Sea/Road	29214990	18
L04924.22	2-Mercaptothiazoline, 98+%	100GR	96-53-7	2,345		Air/Sea/Road	29349900	18
L04924.36	2-Mercaptothiazoline, 98+%	500GR	96-53-7	8,739		Air/Sea/Road	29349900	18
L04928.03	Hexaphenyldisilane, 98%	1GR	1450-23-3	2,406		Air/Sea/Road	29319090	
L04928.06	Hexaphenyldisilane, 98%	5GR	1450-23-3	9,976		Air/Sea/Road	29319090	
L04932.03	3-Indoxyl acetate, 97%	1GR	608-08-2	3,337		Air/Sea/Road	29339900	18
L04932.06	3-Indoxyl acetate, 97%	5GR	608-08-2	11,239		Air/Sea/Road	29339900	18
L04940.03	3-Methylcyclopentanone, 99%	1GR	1757-42-2	2,016		Air/Sea/Road	29142990	18
L04940.06	3-Methylcyclopentanone, 99%	5GR	1757-42-2	6,391		Air/Sea/Road	29142990	18
L04941.18	(+)-^a-Pinene, 98%	50GR	7785-70-8	2,984		Air/Sea/Road	29029090	18
L04941.30	(+)-^a-Pinene, 98%	250GR	7785-70-8	8,727		Air/Sea/Road	29029090	18
L04943.18	2-Phenoxypropionyl chloride, 98%	50GR	122-35-0	2,559		Air/Sea/Road	29189900	
L04943.30	2-Phenoxypropionyl chloride, 98%	250GR	122-35-0	9,350		Air/Sea/Road	29189900	
L04950.06	4-(Methylthio)aniline, 98%	5GR	104-96-1	2,181		Air/Sea/Road	29309099	18
L04950.14	4-(Methylthio)aniline, 98%	25GR	104-96-1	8,775		Air/Sea/Road	29309099	18
L04956.06	meso-1,2-Dibromo-1,2-diphenylethane, 97%	5GR	13440-24-9	1,427		Air/Sea/Road	29036990	
L04956.14	meso-1,2-Dibromo-1,2-diphenylethane, 97%	25GR	13440-24-9	4,283		Air/Sea/Road	29036990	
L04972.06	N,N'-Di-tert-butylethylenediamine, 98%	5GR	4062-60-6	2,147		Air/Sea/Road	29212990	
L04972.14	N,N'-Di-tert-butylethylenediamine, 98%	25GR	4062-60-6	8,538		Air/Sea/Road	29212990	
L04979.03	4-Fluorothioanisole, 97%	1GR	371-15-3	2,842		Air/Sea/Road	29309099	
L04979.06	4-Fluorothioanisole, 97%	5GR	371-15-3	8,466		Air/Sea/Road	29309099	
L04984.04	2-(3-Methylphenoxy)ethanol, 98%	2GR	13605-19-1	2,606				
L04984.09	2-(3-Methylphenoxy)ethanol, 98%	10GR	13605-19-1	9,859				
L04985.06	Dibenzyl phthalate, 97%	5GR	523-31-9	5,012		Air/Sea/Road	29173990	
L04985.14	Dibenzyl phthalate, 97%	25GR	523-31-9	21,699		Air/Sea/Road	29173990	
L04997.06	2,4,6-Trimethoxybenzoic acid, 98%	5GR	570-02-5	5,979		Air/Sea/Road	29189900	
L04997.14	2,4,6-Trimethoxybenzoic acid, 98%	25GR	570-02-5	22,642		Air/Sea/Road	29189900	
L05009.03	7-Phenylheptanoic acid, 97%	1GR	40228-90-8	5,718		Air/Sea/Road	29163990	
L05009.06	7-Phenylheptanoic acid, 97%	5GR	40228-90-8	21,933		Air/Sea/Road	29163990	
L05026.06	Cinnamaldoxime, (E)+(Z), 98%	5GR	13372-81-1	2,336		Air/Sea/Road	29280090	18
L05026.14	Cinnamaldoxime, (E)+(Z), 98%	25GR	13372-81-1	7,688		Air/Sea/Road	29280090	18
L05027.14	N-Phenylurethane, 98%	25GR	101-99-5	3,313		Air/Sea/Road	29242990	
L05027.22	N-Phenylurethane, 98%	100GR	101-99-5	9,823		Air/Sea/Road	29242990	
L05030.0B	Ethyl benzoylacetate, 90+%	1000GR	94-02-0	30,660		Air/Sea/Road	29183090	18
L05030.18	Ethyl benzoylacetate, 90+%	50GR	94-02-0	3,607		Air/Sea/Road	29183090	18
L05030.30	Ethyl benzoylacetate, 90+%	250GR	94-02-0	11,133		Air/Sea/Road	29183090	18
L05037.22	Succinonitrile, 98%	100GR	110-61-2	2,653		Air/Sea/Road	29269000	18
L05037.36	Succinonitrile, 98%	500GR	110-61-2	9,128		Air/Sea/Road	29269000	18
L05040.18	2-(Ethylthio)ethanol, 96%	50GR	110-77-0	1,674		Air/Sea/Road	29309099	18
L05053.18	2,5-Dimethoxyaniline, 99%	50GR	102-56-7	1,693		Air/Sea/Road	29222990	18
L05053.30	2,5-Dimethoxyaniline, 99%	250GR	102-56-7	7,476		Air/Sea/Road	29222990	18
L05065.09	N,N-Dimethylurea, 98%	10GR	598-94-7	2,631		Air/Sea/Road	29241900	18
L05065.18	N,N-Dimethylurea, 98%	50GR	598-94-7	6,949		Air/Sea/Road	29241900	18
L05068.06	7-Bromoheptanenitrile, 98%	5GR	20965-27-9	4,233		Air/Sea/Road	29269000	
L05068.14	7-Bromoheptanenitrile, 98%	25GR	20965-27-9	18,514		Air/Sea/Road	29269000	
L05071.03	4-Isopropylphenylacetic acid, 98+%	1GR	4476-28-2	2,322		Air/Sea/Road	29163990	
L05071.06	4-Isopropylphenylacetic acid, 98+%	5GR	4476-28-2	7,017		Air/Sea/Road	29163990	
L05077.06	Ethyl methylsulfonylacetate, 97%	5GR	4455-15-6	5,131		Air/Sea/Road	29309099	18
L05077.14	Ethyl methylsulfonylacetate, 97%	25GR	4455-15-6	19,457		Air/Sea/Road	29309099	18
L05086.04	4-Cyclohexylbenzoic acid, 98%	2GR	20029-52-1	2,475		Air/Sea/Road	29163990	
L05086.09	4-Cyclohexylbenzoic acid, 98%	10GR	20029-52-1	8,054		Air/Sea/Road	29163990	
L05086.18	4-Cyclohexylbenzoic acid, 98%	50GR	20029-52-1	29,834		Air/Sea/Road	29163990	
L05093.09	1-Bromo-2-methylnaphthalene, tech. 90%	10GR	2586-62-1	1,638		Air/Sea/Road	29039990	18
L05093.18	1-Bromo-2-methylnaphthalene, tech. 90%	50GR	2586-62-1	4,726		Air/Sea/Road	29039990	18
L05098.06	3-Hexadecanone, 95%	5GR	18787-64-9	3,927		Air/Sea/Road	29141990	
L05098.14	3-Hexadecanone, 95%	25GR	18787-64-9	15,330		Air/Sea/Road	29141990	
L05102.06	2-Naphthoic acid, 98+%	5GR	93-09-4	1,321		Air/Sea/Road	29163990	18
L05102.14	2-Naphthoic acid, 98+%	25GR	93-09-4	4,575		Air/Sea/Road	29163990	18
L05107.03	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	1GR	90561-85-6	2,912		Air/Sea/Road	29049090	
L05107.06	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	5GR	90561-85-6	9,587		Air/Sea/Road	29049090	
L05108.03	1-(2-Naphthyl)ethanol, 97%	1GR	7228-47-9	1,922		Air/Sea/Road	29062990	18
L05108.09	1-(2-Naphthyl)ethanol, 97%	10GR	7228-47-9	9,893		Air/Sea/Road	29062990	18
L05108.18	1-(2-Naphthyl)ethanol, 97%	50GR	7228-47-9	31,486		Air/Sea/Road	29062990	18

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L05129.06	Methyl cholate, 98+%	5GR	1448-36-8	2,536		Air/Sea/Road	29181990	
L05129.14	Methyl cholate, 98+%	25GR	1448-36-8	8,043		Air/Sea/Road	29181990	
L05130.09	Glyoxime, 98+%, moistened with ca 20% water	10GR	557-30-2	2,926		Air/Sea/Road	29280090	
L05130.18	Glyoxime, 98+%, moistened with ca 20% water	50GR	557-30-2	12,488		Air/Sea/Road	29280090	
L05137.06	Isophthalamide, 98%	5GR	1740-57-4	1,485		Air/Sea/Road	29242900	
L05137.14	Isophthalamide, 98%	25GR	1740-57-4	6,096		Air/Sea/Road	29242900	
L05138.06	1,2,4-Butanetriol, 96%	5GR	3068-00-6	1,474	*	Air/Sea/Road	29054900	
L05138.14	1,2,4-Butanetriol, 96%	25GR	3068-00-6	4,753	*	Air/Sea/Road	29054900	
L05156.03	9-Aminofluorene hydrochloride, 98+%	1GR	5978-75-6	1,816		Air/Sea/Road	29214990	
L05156.06	9-Aminofluorene hydrochloride, 98+%	5GR	5978-75-6	4,469		Air/Sea/Road	29214990	
L05187.03	11-Heneicosanol, 97%	1GR	3381-26-8	4,422		Air/Sea/Road	29051990	
L05187.06	11-Heneicosanol, 97%	5GR	3381-26-8	14,623		Air/Sea/Road	29051990	
L05194.09	1-Iodo-3-methylbutane, 97%, stab. with copper	10GR	541-28-6	3,373		Air/Sea/Road	29033930	
L05194.18	1-Iodo-3-methylbutane, 97%, stab. with copper	50GR	541-28-6	12,081		Air/Sea/Road	29033930	
L05198.09	1-Chloro-6-iodohexane, 97%	10GR	34683-73-3	8,124	*	Air/Sea/Road	29034700	
L05198.18	1-Chloro-6-iodohexane, 97%	50GR	34683-73-3	28,774	*	Air/Sea/Road	29034700	
L05226.09	Diethyl 4-methoxybenzylphosphonate, 98+%	10GR	1145-93-3	6,033		Air/Sea/Road	29209099	
L05226.18	Diethyl 4-methoxybenzylphosphonate, 98+%	50GR	1145-93-3	19,340		Air/Sea/Road	29209099	
L05237.04	Ethyl 2-hexynoate, 98+%	2GR	16205-90-6	2,937		Air/Sea/Road	29161950	
L05237.09	Ethyl 2-hexynoate, 98+%	10GR	16205-90-6	11,180		Air/Sea/Road	29161950	
L05238.14	Citraconic anhydride, 98%	25GR	616-02-4	1,497		Air/Sea/Road	29171990	18
L05238.22	Citraconic anhydride, 98%	100GR	616-02-4	3,986		Air/Sea/Road	29171990	18
L05238.36	Citraconic anhydride, 98%	500GR	616-02-4	14,623		Air/Sea/Road	29171990	18
L05239.06	1-Phenylpyrrolidine, 98+%	5GR	4096-21-3	5,671		Air/Sea/Road	29339900	
L05239.14	1-Phenylpyrrolidine, 98+%	25GR	4096-21-3	22,288		Air/Sea/Road	29339900	
L05243.03	2-Methylbenzylamine, 98%	1GR	89-93-0	1,616		Air/Sea/Road	29214990	18
L05243.06	2-Methylbenzylamine, 98%	5GR	89-93-0	5,471		Air/Sea/Road	29214990	18
L05243.14	2-Methylbenzylamine, 98%	25GR	89-93-0	18,514		Air/Sea/Road	29214990	18
L05247.06	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	5GR	88-49-3	3,326		Air/Sea/Road	29049090	
L05247.14	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	25GR	88-49-3	11,651		Air/Sea/Road	29049090	
L05254.06	3,4-Dichlorobenzyl bromide, 98%	5GR	18880-04-1	2,901		Air/Sea/Road	29039990	18
L05254.14	3,4-Dichlorobenzyl bromide, 98%	25GR	18880-04-1	10,141		Air/Sea/Road	29039990	18
L05256.03	2-Chloroethyl p-tolyl sulfone, 98%	1GR	22381-53-9	2,631		Air/Sea/Road	29309099	
L05256.06	2-Chloroethyl p-tolyl sulfone, 98%	5GR	22381-53-9	9,209		Air/Sea/Road	29309099	
L05263.03	3,4-Diaminobenzhydrazide, 98%	1GR	103956-09-8	4,953		Air/Sea/Road	29280090	
L05263.06	3,4-Diaminobenzhydrazide, 98%	5GR	103956-09-8	19,104		Air/Sea/Road	29280090	
L05277.03	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	1GR	6258-30-6	2,041		Air/Sea/Road	29163990	
L05277.06	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	5GR	6258-30-6	8,680		Air/Sea/Road	29163990	
L05281.06	4-Cyano-4-phenylcyclohexanone, 97%	5GR	25115-74-6	6,274		Air/Sea/Road	29269000	18
L05286.09	Diethyl 1-naphthylmethylphosphonate, 90+%	10GR	53575-08-9	7,287		Air/Sea/Road	29209099	
L05286.18	Diethyl 1-naphthylmethylphosphonate, 90+%	50GR	53575-08-9	30,188		Air/Sea/Road	29209099	
L05292.04	4-Acetamidocinnamic acid, predominantly trans, 98%	2GR	7152-04-7	6,274		Air/Sea/Road	29242990	
L05292.09	4-Acetamidocinnamic acid, predominantly trans, 98%	10GR	7152-04-7	23,585		Air/Sea/Road	29242990	
L05296.06	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	5GR	42137-88-2	1,485		Air/Sea/Road	29350090	
L05296.14	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	25GR	42137-88-2	5,345		Air/Sea/Road	29350090	
L05299.06	^a-Cyano-4-methoxycinnamic acid, 98+%	5GR	1519-55-7	5,154		Air/Sea/Road	29269000	
L05308.03	1-Phenyl-1-trimethylsiloxyethylene, 97%	1GR	13735-81-4	1,416		Air/Sea/Road	29319090	
L05308.06	1-Phenyl-1-trimethylsiloxyethylene, 97%	5GR	13735-81-4	4,092		Air/Sea/Road	29319090	
L05310.18	Methyl 3-phenylpropionate, 98%	50GR	103-25-3	6,450		Air/Sea/Road	29163990	
L05310.30	Methyl 3-phenylpropionate, 98%	250GR	103-25-3	25,590		Air/Sea/Road	29163990	
L05312.06	2-(Isopropylthio)ethanol, 98+%	5GR	40811-49-2	3,360		Air/Sea/Road	29309099	
L05312.14	2-(Isopropylthio)ethanol, 98+%	25GR	40811-49-2	12,029		Air/Sea/Road	29309099	
L05315.04	3-Hexyn-2-one, 97%	2GR	1679-36-3	5,329		Air/Sea/Road	29141990	
L05315.09	3-Hexyn-2-one, 97%	10GR	1679-36-3	16,000		Air/Sea/Road	29141990	
L05316.22	3-Aminocrotononitrile, (E)+(Z), 96%	100GR	1118-61-2	2,489		Air/Sea/Road	29269000	18
L05316.36	3-Aminocrotononitrile, (E)+(Z), 96%	500GR	1118-61-2	10,165		Air/Sea/Road	29269000	18
L05318.09	4-Methyl-1-pentyn-3-ol, 97%	10GR	565-68-4	7,417		Air/Sea/Road	29052900	
L05318.18	4-Methyl-1-pentyn-3-ol, 97%	50GR	565-68-4	30,660		Air/Sea/Road	29052900	

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L05321.06	4-Chlorobenzylideneacetone, 98%	5GR	3160-40-5	2,631		Air/Sea/Road	29147090	
L05321.14	4-Chlorobenzylideneacetone, 98%	25GR	3160-40-5	12,029		Air/Sea/Road	29147090	
L05330.03	1-Heptyn-3-ol, 98%	1GR	7383-19-9	1,605		Air/Sea/Road	29052900	
L05330.06	1-Heptyn-3-ol, 98%	5GR	7383-19-9	5,955		Air/Sea/Road	29052900	
L05334.06	Benzyldimethylsilane, 96%	5GR	1631-70-5	7,760		Air/Sea/Road	29319090	
L05335.0B	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	1000GR	308080-99-1	7,134		Air/Sea/Road	38249990	18
L05335.0I	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	5000GR	308080-99-1	21,343		Air/Sea/Road	38249990	18
L05335.30	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	250GR	308080-99-1	2,865		Air/Sea/Road	38249990	18
L05336.06	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	5GR	58880-37-8	3,065		Air/Sea/Road	29163990	18
L05336.14	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	25GR	58880-37-8	13,325		Air/Sea/Road	29163990	18
L05342.22	4-Nitro-o-xylene, 99%	100GR	99-51-4	1,769		Air/Sea/Road	29042090	
L05342.36	4-Nitro-o-xylene, 99%	500GR	99-51-4	4,800		Air/Sea/Road	29042090	
L05347.14	(^+)-3-Methyl-2-butanol, 98%	25GR	598-75-4	1,401		Air/Sea/Road	29051490	18
L05347.22	(^+)-3-Methyl-2-butanol, 98%	100GR	598-75-4	3,280		Air/Sea/Road	29051490	18
L05349.03	6-Methoxy-2(3H)-benzoxazolone, 98+%	1GR	532-91-2	12,382		Air/Sea/Road	29349900	
L05349.MD	6-Methoxy-2(3H)-benzoxazolone, 98+%	250MG	532-91-2	4,269		Air/Sea/Road	29349900	
L05350.09	^a-Cyclohexylphenylacetonitrile, 98%	10GR	3893-23-0	1,544		Air/Sea/Road	29269000	
L05350.18	^a-Cyclohexylphenylacetonitrile, 98%	50GR	3893-23-0	5,001		Air/Sea/Road	29269000	
L05359.0B	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	1000GR	308080-99-1	7,098		Air/Sea/Road	38249990	18
L05359.30	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	250GR	308080-99-1	2,854		Air/Sea/Road	38249990	18
L05367.14	(3-Cyanopropyl)triethoxysilane, 97%	25GR	1067-47-6	3,349		Air/Sea/Road	29319090	
L05367.22	(3-Cyanopropyl)triethoxysilane, 97%	100GR	1067-47-6	10,766		Air/Sea/Road	29319090	
L05386.03	n-Triacontane, 98+%	1GR	638-68-6	2,428		Air/Sea/Road	29011000	18
L05386.06	n-Triacontane, 98+%	5GR	638-68-6	8,502		Air/Sea/Road	29011000	18
L05386.MD	n-Triacontane, 98+%	250MG	638-68-6	1,416		Air/Sea/Road	29011000	18
L05394.06	Methyl 1-methylcyclopropyl ketone, 96%	5GR	1567-75-5	5,718		Air/Sea/Road	29142990	18
L05403.03	4,4''-Diamino-p-terphenyl, 95%	1GR	3365-85-3	5,200		Air/Sea/Road	29215990	
L05403.06	4,4''-Diamino-p-terphenyl, 95%	5GR	3365-85-3	19,800		Air/Sea/Road	29215990	
L05405.14	Potassium thioacetate, 98%	25GR	10387-40-3	2,606		Air/Sea/Road	29309099	18
L05405.22	Potassium thioacetate, 98%	100GR	10387-40-3	8,113		Air/Sea/Road	29309099	18
L05406.06	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	5GR	54149-17-6	3,621		Air/Sea/Road	29091900	18
L05406.14	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	25GR	54149-17-6	12,735		Air/Sea/Road	29091900	18
L05413.03	Ethyl 4-hydroxymandelate, 98%	1GR	68758-68-9	3,950		Air/Sea/Road	29189900	
L05413.06	Ethyl 4-hydroxymandelate, 98%	5GR	68758-68-9	14,034		Air/Sea/Road	29189900	
L05414.06	3-Octyn-1-ol, 96%	5GR	14916-80-4	3,410		Air/Sea/Road	29052900	
L05414.14	3-Octyn-1-ol, 96%	25GR	14916-80-4	12,855		Air/Sea/Road	29052900	
L05425.03	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	1GR	31272-04-5	1,886		Air/Sea/Road	29331990	
L05425.06	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	5GR	31272-04-5	6,603		Air/Sea/Road	29331990	
L05433.06	4-Ethoxybenzhydrazide, 98+%	5GR	58586-81-5	4,823		Air/Sea/Road	29280090	
L05437.03	5-Hexyn-3-ol, 98+%	1GR	19780-84-8	2,181		Air/Sea/Road	29052900	
L05437.06	5-Hexyn-3-ol, 98+%	5GR	19780-84-8	8,291		Air/Sea/Road	29052900	
L05440.06	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	5GR	27058-83-9	3,502		Air/Sea/Road	29342000	
L05440.14	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	25GR	27058-83-9	8,986		Air/Sea/Road	29342000	
L05442.06	2-(Methylthio)ethanol, 99%	5GR	5271-38-5	1,686		Air/Sea/Road	29309099	18
L05442.14	2-(Methylthio)ethanol, 99%	25GR	5271-38-5	2,818		Air/Sea/Road	29309099	18
L05442.22	2-(Methylthio)ethanol, 99%	100GR	5271-38-5	8,030		Air/Sea/Road	29309099	18
L05451.06	1-(2-Pyridyl)piperazine, 99%	5GR	34803-66-2	2,570		Air/Sea/Road	29335990	18
L05451.14	1-(2-Pyridyl)piperazine, 99%	25GR	34803-66-2	7,843		Air/Sea/Road	29335990	18
L05451.22	1-(2-Pyridyl)piperazine, 99%	100GR	34803-66-2	20,000		Air/Sea/Road	29335990	18
L05454.0B	Molecular sieves, 4A, -8+12 (ca 2mm) beads	1000GR	70955-01-0	7,134		Air/Sea/Road	38249990	18
L05454.0I	Molecular sieves, 4A, -8+12 (ca 2mm) beads	5000GR	70955-01-0	21,343		Air/Sea/Road	38249990	18
L05454.30	Molecular sieves, 4A, -8+12 (ca 2mm) beads	250GR	70955-01-0	2,865		Air/Sea/Road	38249990	18
L05466.0B	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	1000GR	70955-01-0	7,111		Air/Sea/Road	38249990	18
L05466.0I	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	5000GR	70955-01-0	21,226		Air/Sea/Road	38249990	18
L05466.30	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	250GR	70955-01-0	2,854		Air/Sea/Road	38249990	18
L05473.09	n-Decyl methyl sulfide, 97%	10GR	22438-39-7	3,018		Air/Sea/Road	29309099	
L05473.18	n-Decyl methyl sulfide, 97%	50GR	22438-39-7	11,909		Air/Sea/Road	29309099	
L05477.09	3,4-Dimethoxyphenylacetone, 97%	10GR	776-99-8	3,007		Air/Sea/Road	29145000	18

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L05477.18	3,4-Dimethoxyphenylacetone, 97%	50GR	776-99-8	9,000		Air/Sea/Road	29145000	18
L05505.03	Resorcinol-O,O'-diacetic acid, 97+%	1GR	102-39-6	2,619		Air/Sea/Road	29183090	
L05505.06	Resorcinol-O,O'-diacetic acid, 97+%	5GR	102-39-6	9,387		Air/Sea/Road	29183090	
L05508.14	4-Chloro-1,8-naphthalic anhydride, 94%	25GR	4053-08-1	2,052		Air/Sea/Road	29173990	
L05508.22	4-Chloro-1,8-naphthalic anhydride, 94%	100GR	4053-08-1	5,649		Air/Sea/Road	29173990	
L05508.36	4-Chloro-1,8-naphthalic anhydride, 94%	500GR	4053-08-1	17,216		Air/Sea/Road	29173990	
L05509.22	Methyl palmitate, 97%	100GR	112-39-0	2,759		Air/Sea/Road	29157090	18
L05509.36	Methyl palmitate, 97%	500GR	112-39-0	11,309		Air/Sea/Road	29157090	18
L05512.0B	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	1000GR	70955-01-0	6,970		Air/Sea/Road	38249990	18
L05512.30	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	250GR	70955-01-0	2,784		Air/Sea/Road	38249990	18
L05513.09	2-(4-Methoxybenzoyl)thiophene, 97%	10GR	4160-63-8	4,800		Air/Sea/Road	29349900	
L05513.18	2-(4-Methoxybenzoyl)thiophene, 97%	50GR	4160-63-8	27,359		Air/Sea/Road	29349900	
L05516.14	2-Ethylbutyl acetate, 97%	25GR	10031-87-5	1,463		Air/Sea/Road	29153990	
L05516.22	2-Ethylbutyl acetate, 97%	100GR	10031-87-5	3,680		Air/Sea/Road	29153990	
L05523.06	2-Decyn-1-ol, 97%	5GR	4117-14-0	3,621		Air/Sea/Road	29052900	
L05523.14	2-Decyn-1-ol, 97%	25GR	4117-14-0	14,504		Air/Sea/Road	29052900	
L05527.03	3-Butyn-2-one, 98%	1GR	1423-60-5	4,069		Air/Sea/Road	29141990	18
L05527.06	3-Butyn-2-one, 98%	5GR	1423-60-5	12,029		Air/Sea/Road	29141990	18
L05527.14	3-Butyn-2-one, 98%	25GR	1423-60-5	47,642		Air/Sea/Road	29141990	18
L05537.03	4-Methyl-1-pentyne, 97%	1GR	7154-75-8	3,585		Air/Sea/Road	29012990	
L05537.06	4-Methyl-1-pentyne, 97%	5GR	7154-75-8	11,356		Air/Sea/Road	29012990	
L05546.22	2-Nitro-m-xylene, 99%	100GR	81-20-9	2,041		Air/Sea/Road	29042090	
L05546.36	2-Nitro-m-xylene, 99%	500GR	81-20-9	6,839		Air/Sea/Road	29042090	
L05556.06	N,N-Dimethylbutyramide, 98%	5GR	760-79-2	4,214		Air/Sea/Road	29241900	
L05556.14	N,N-Dimethylbutyramide, 98%	25GR	760-79-2	15,447		Air/Sea/Road	29241900	
L05558.14	2-Phenoxyaniline, 98%	25GR	2688-84-8	2,417		Air/Sea/Road	29222990	18
L05558.22	2-Phenoxyaniline, 98%	100GR	2688-84-8	8,219		Air/Sea/Road	29222990	18
L05563.06	n-Pentyl 4-hydroxybenzoate, 98%	5GR	6521-29-5	2,453		Air/Sea/Road	29182990	
L05563.14	n-Pentyl 4-hydroxybenzoate, 98%	25GR	6521-29-5	9,846		Air/Sea/Road	29182990	
L05596.09	2-Octyn-1-ol, 98%	10GR	20739-58-6	5,975		Air/Sea/Road	29052990	18
L05596.18	2-Octyn-1-ol, 98%	50GR	20739-58-6	26,180		Air/Sea/Road	29052990	18
L05597.04	2-(4-Ethoxyphenyl)ethanol, 98%	2GR	22545-15-9	4,222		Air/Sea/Road	29093090	
L05597.09	2-(4-Ethoxyphenyl)ethanol, 98%	10GR	22545-15-9	15,920		Air/Sea/Road	29093090	
L05599.06	2,5-Diaminopyridine dihydrochloride, 97%	5GR	26878-35-3	3,702		Air/Sea/Road	29333990	
L05599.14	2,5-Diaminopyridine dihydrochloride, 97%	25GR	26878-35-3	12,855		Air/Sea/Road	29333990	
L05603.06	Ethyl tert-butylacetate, 98%	5GR	5340-78-3	2,253		Air/Sea/Road	29153990	
L05603.14	Ethyl tert-butylacetate, 98%	25GR	5340-78-3	7,559		Air/Sea/Road	29153990	
L05603.22	Ethyl tert-butylacetate, 98%	100GR	5340-78-3	22,052		Air/Sea/Road	29153990	
L05609.03	Potassium tetrakis(4-chlorophenyl)borate, 98%	1GR	14680-77-4	7,800		Air/Sea/Road	29319090	
L05609.MD	Potassium tetrakis(4-chlorophenyl)borate, 98%	250MG	14680-77-4	3,101		Air/Sea/Road	29319090	
L05614.06	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5GR	5345-89-1	2,241		Air/Sea/Road	29163990	
L05614.14	2,6-Dichlorocinnamic acid, predominantly trans, 98%	25GR	5345-89-1	7,053		Air/Sea/Road	29163990	
L05616.03	3-Ethoxybenzamide, 98%	1GR	55836-69-6	1,416		Air/Sea/Road	29242900	
L05616.06	3-Ethoxybenzamide, 98%	5GR	55836-69-6	4,269		Air/Sea/Road	29242900	
L05618.06	2-(4-Fluorophenyl)ethanol, 97%	5GR	7589-27-7	3,727		Air/Sea/Road	29062990	
L05618.14	2-(4-Fluorophenyl)ethanol, 97%	25GR	7589-27-7	12,618		Air/Sea/Road	29062990	
L05627.03	2-(2-Aminoethyl)pyridine, 98%	1GR	2706-56-1	2,028		Air/Sea/Road	29333990	18
L05627.06	2-(2-Aminoethyl)pyridine, 98%	5GR	2706-56-1	6,864		Air/Sea/Road	29333990	18
L05627.14	2-(2-Aminoethyl)pyridine, 98%	25GR	2706-56-1	22,995		Air/Sea/Road	29333990	18
L05642.03	3,5-Dihydroxybenzonitrile, 98%	1GR	19179-36-3	4,670		Air/Sea/Road	29269000	
L05642.06	3,5-Dihydroxybenzonitrile, 98%	5GR	19179-36-3	17,689		Air/Sea/Road	29269000	
L05644.06	4-Methoxyphenylacetamide, 98%	5GR	6343-93-7	6,132		Air/Sea/Road	29242990	
L05644.14	4-Methoxyphenylacetamide, 98%	25GR	6343-93-7	24,174		Air/Sea/Road	29242990	
L05649.09	2-Ethoxypyridine, 94%	10GR	14529-53-4	3,560		Air/Sea/Road	29333919	
L05649.18	2-Ethoxypyridine, 94%	50GR	14529-53-4	14,034		Air/Sea/Road	29333919	
L05650.04	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	2GR	1922975-65-2	6,168		Air/Sea/Road	29319090	
L05650.09	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	10GR	1922975-65-2	27,239		Air/Sea/Road	29319090	
L05651.AC	N-Ethylbenzylamine, 97%	25ML	14321-27-8	2,442		Air/Sea/Road	29214990	18

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L05651.AE	N-Ethylbenzylamine, 97%	100ML	14321-27-8	6,000		Air/Sea/Road	29214990	18
L05651.AP	N-Ethylbenzylamine, 97%	500ML	14321-27-8	20,600		Air/Sea/Road	29214990	18
L05657.04	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	2GR	160446-22-0	4,647		Air/Sea/Road	29163990	
L05657.09	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	10GR	160446-22-0	17,452		Air/Sea/Road	29163990	
L05660.06	2-(4-Morpholinyl)aniline, 98%	5GR	5585-33-1	5,671		Air/Sea/Road	29349900	18
L05660.14	2-(4-Morpholinyl)aniline, 98%	25GR	5585-33-1	20,539		Air/Sea/Road	29349900	18
L05662.06	1-Dimethylamino-2-pentyne, 98%	5GR	7383-77-9	5,329		Air/Sea/Road	29211990	
L05662.14	1-Dimethylamino-2-pentyne, 98%	25GR	7383-77-9	21,343		Air/Sea/Road	29211990	
L05673.0P	Sodium methoxide, 98%	2000GR	124-41-4	7,454		Air/Sea/Road	29051990	18
L05673.22	Sodium methoxide, 98%	100GR	124-41-4	1,249		Air/Sea/Road	29051990	18
L05673.36	Sodium methoxide, 98%	500GR	124-41-4	2,818		Air/Sea/Road	29051990	18
L05675.06	2,3-Dimethyl-1-butene, 99%	5GR	563-78-0	3,031		Air/Sea/Road	29012990	
L05675.14	2,3-Dimethyl-1-butene, 99%	25GR	563-78-0	10,696		Air/Sea/Road	29012990	
L05676.09	Quinoline-8-sulfonyl chloride, 97%	10GR	18704-37-5	5,055		Air/Sea/Road	29334900	18
L05676.18	Quinoline-8-sulfonyl chloride, 97%	50GR	18704-37-5	21,933		Air/Sea/Road	29334900	18
L05681.MC	(R)-(+)-1-Phenyl-1-propanol, 99%	100MG	1565-74-8	2,770		Air/Sea/Road	29062990	
L05681.ME	(R)-(+)-1-Phenyl-1-propanol, 99%	500MG	1565-74-8	8,997		Air/Sea/Road	29062990	
L05687.04	Methyl 4-amino-3-hydroxybenzoate, 98%	2GR	63435-16-5	4,870		Air/Sea/Road	29225090	
L05687.09	Methyl 4-amino-3-hydroxybenzoate, 98%	10GR	63435-16-5	19,104		Air/Sea/Road	29225090	
L05688.06	2-Decanol, 98%	5GR	1120-06-5	1,947		Air/Sea/Road	29051990	18
L05688.14	2-Decanol, 98%	25GR	1120-06-5	6,839		Air/Sea/Road	29051990	18
L05695.03	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	1GR	3919-76-4	3,468		Air/Sea/Road	29349900	18
L05695.06	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	5GR	3919-76-4	12,265		Air/Sea/Road	29349900	18
L05699.14	4-Chloro-1-methylpiperidine hydrochloride, 97%	25GR	5382-23-0	1,674		Air/Sea/Road	29333920	
L05699.22	4-Chloro-1-methylpiperidine hydrochloride, 97%	100GR	5382-23-0	5,376		Air/Sea/Road	29333920	
L05701.14	n-Nonadecane, 99%	25GR	629-92-5	2,147		Air/Sea/Road	29011000	18
L05701.22	n-Nonadecane, 99%	100GR	629-92-5	6,522		Air/Sea/Road	29011000	18
L05706.06	2,6-Dichlorobenzylideneacetone, 98%	5GR	81559-89-9	4,258		Air/Sea/Road	29147090	
L05707.03	2-Amino-5-chlorothiazole hydrochloride, 97%	1GR	55506-37-1	2,243		Air/Sea/Road	29341000	
L05707.06	2-Amino-5-chlorothiazole hydrochloride, 97%	5GR	55506-37-1	8,054		Air/Sea/Road	29341000	
L05707.14	2-Amino-5-chlorothiazole hydrochloride, 97%	25GR	55506-37-1	31,250		Air/Sea/Road	29341000	
L05708.03	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1GR	1916-08-1	19,104		Air/Sea/Road	29189900	
L05708.MD	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	250MG	1916-08-1	6,322		Air/Sea/Road	29189900	
L05711.06	N-(2-Chlorophenyl)thiourea, 98%	5GR	5344-82-1	1,179		Air/Sea/Road	29309099	
L05711.14	N-(2-Chlorophenyl)thiourea, 98%	25GR	5344-82-1	3,360		Air/Sea/Road	29309099	
L05711.22	N-(2-Chlorophenyl)thiourea, 98%	100GR	5344-82-1	10,872		Air/Sea/Road	29309099	
L05715.06	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	5GR	65405-70-1	2,606		Air/Sea/Road	29121990	
L05715.14	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	25GR	65405-70-1	10,188		Air/Sea/Road	29121990	
L05716.06	2,4,5-Tribromoimidazole, 97%	5GR	2034-22-2	2,475		Air/Sea/Road	29332990	18
L05716.14	2,4,5-Tribromoimidazole, 97%	25GR	2034-22-2	6,636		Air/Sea/Road	29332990	18
L05721.09	3-Ethoxybenzoic acid, 98+%	10GR	621-51-2	7,501		Air/Sea/Road	29189900	
L05721.18	3-Ethoxybenzoic acid, 98+%	50GR	621-51-2	28,419		Air/Sea/Road	29189900	
L05722.0B	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	1000GR	69912-79-4	6,592		Air/Sea/Road	38249990	18
L05722.30	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	250GR	69912-79-4	2,381		Air/Sea/Road	38249990	18
L05724.03	4-(Trifluoromethyl)benzhydrazide, 98%	1GR	339-59-3	3,538		Air/Sea/Road	29280090	
L05724.06	4-(Trifluoromethyl)benzhydrazide, 98%	5GR	339-59-3	11,520		Air/Sea/Road	29280090	
L05726.14	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherfluorocarbons	25GR	335-27-3	2,381	*	Air/Sea/Road	29035900	
L05726.22	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherfluorocarbons	100GR	335-27-3	8,054	*	Air/Sea/Road	29035900	
L05728.03	2-Aminobiphenyl, 97%	1GR	90-41-5	1,263		Air/Sea/Road	29214990	18
L05728.06	2-Aminobiphenyl, 97%	5GR	90-41-5	2,358		Air/Sea/Road	29214990	18
L05731.03	3-Benzyloxy-4-methoxybenzoic acid, 97+%	1GR	58452-00-9	2,300		Air/Sea/Road	29189900	
L05731.06	3-Benzyloxy-4-methoxybenzoic acid, 97+%	5GR	58452-00-9	8,007		Air/Sea/Road	29189900	
L05731.14	3-Benzyloxy-4-methoxybenzoic acid, 97+%	25GR	58452-00-9	32,076		Air/Sea/Road	29189900	
L05767.06	1-Iodo-4-n-propylbenzene, 97%	5GR	126261-84-5	4,728		Air/Sea/Road	29036990	
L05767.14	1-Iodo-4-n-propylbenzene, 97%	25GR	126261-84-5	18,868		Air/Sea/Road	29036990	
L05771.22	4-(2-Chloroethyl)morpholine hydrochloride, 99%	100GR	3647-69-6	2,100		Air/Sea/Road	29349900	18
L05771.36	4-(2-Chloroethyl)morpholine hydrochloride, 99%	500GR	3647-69-6	10,024		Air/Sea/Road	29349900	18
L05776.03	2-Benzylcyclohexanone, 97%	1GR	946-33-8	2,548		Air/Sea/Road	29143990	
L05776.06	2-Benzylcyclohexanone, 97%	5GR	946-33-8	9,787		Air/Sea/Road	29143990	
L05778.03	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	1GR	57235-50-4	3,265		Air/Sea/Road	29349900	

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L05778.06	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	5GR	57235-50-4	11,450		Air/Sea/Road	29349900	
L05783.09	3,5-Diiodosalicylaldehyde, 98+%	10GR	2631-77-8	3,880		Air/Sea/Road	29130090	18
L05783.18	3,5-Diiodosalicylaldehyde, 98+%	50GR	2631-77-8	12,146		Air/Sea/Road	29130090	18
L05798.09	Ethyl vanillate, 97%	10GR	617-05-0	3,254		Air/Sea/Road	29189900	
L05798.18	Ethyl vanillate, 97%	50GR	617-05-0	12,618		Air/Sea/Road	29189900	
L05812.14	5-Nonanol, 98%	25GR	623-93-8	2,937		Air/Sea/Road	29051990	18
L05828.06	1,2-Ethylenediphosphonic acid, 97%	5GR	6145-31-9	5,496		Air/Sea/Road	29209099	
L05828.14	1,2-Ethylenediphosphonic acid, 97%	25GR	6145-31-9	21,816		Air/Sea/Road	29209099	
L05829.06	2-Mercapto-4-phenylthiazole, 98%	5GR	2103-88-0	6,121		Air/Sea/Road	29341000	
L05829.14	2-Mercapto-4-phenylthiazole, 98%	25GR	2103-88-0	23,585		Air/Sea/Road	29341000	
L05836.06	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	5GR	83-18-1	6,286		Air/Sea/Road	29339900	
L05836.14	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	25GR	83-18-1	25,943		Air/Sea/Road	29339900	
L05844.06	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	5GR	36518-76-0	2,241		Air/Sea/Road	29341000	
L05844.14	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	25GR	36518-76-0	7,323		Air/Sea/Road	29341000	
L05855.04	Benzo[b]thiophene-3-acetic acid, 98+%	2GR	1131-09-5	10,744		Air/Sea/Road	29349900	
L05855.09	Benzo[b]thiophene-3-acetic acid, 98+%	10GR	1131-09-5	42,689		Air/Sea/Road	29349900	
L05855.ME	Benzo[b]thiophene-3-acetic acid, 98+%	500MG	1131-09-5	3,607		Air/Sea/Road	29349900	
L05858.06	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	5GR	2943-70-6	1,533		Air/Sea/Road	29319090	
L05858.14	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	25GR	2943-70-6	4,942		Air/Sea/Road	29319090	
L05858.22	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	100GR	2943-70-6	14,387		Air/Sea/Road	29319090	
L05860.06	3-Indazolinone, 97%	5GR	7364-25-2	4,753		Air/Sea/Road	29339900	
L05860.14	3-Indazolinone, 97%	25GR	7364-25-2	13,100		Air/Sea/Road	29339900	
L05860.22	3-Indazolinone, 97%	100GR	7364-25-2	63,089		Air/Sea/Road	29339900	
L05861.03	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	1GR	2086-26-2	4,211		Air/Sea/Road	29280090	
L05861.06	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	5GR	2086-26-2	15,000		Air/Sea/Road	29280090	
L05862.14	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	25GR	51294-16-7	2,122	*	Air/Sea/Road	29035900	
L05862.22	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	100GR	51294-16-7	6,250	*	Air/Sea/Road	29035900	
L05872.03	2-Butynal diethyl acetal, 98%	1GR	2806-97-5	1,544		Air/Sea/Road	29110090	18
L05872.06	2-Butynal diethyl acetal, 98%	5GR	2806-97-5	4,422		Air/Sea/Road	29110090	18
L05901.06	trans-2-Decenal, 95%	5GR	3913-81-3	3,361		Air/Sea/Road	29121990	18
L05901.14	trans-2-Decenal, 95%	25GR	3913-81-3	10,987		Air/Sea/Road	29121990	18
L05902.14	3-Chloropropionitrile, 98%	25GR	542-76-7	1,878		Air/Sea/Road	29269000	
L05902.22	3-Chloropropionitrile, 98%	100GR	542-76-7	6,864		Air/Sea/Road	29269000	
L05904.03	4,4'-Dimethylbenzhydrol, 98%	1GR	885-77-8	3,207		Air/Sea/Road	29062990	
L05904.06	4,4'-Dimethylbenzhydrol, 98%	5GR	885-77-8	11,002		Air/Sea/Road	29062990	
L05906.03	1-Methylpyrrole-2-carboxylic acid, 98%	1GR	6973-60-0	1,791		Air/Sea/Road	29339900	
L05906.06	1-Methylpyrrole-2-carboxylic acid, 98%	5GR	6973-60-0	5,849		Air/Sea/Road	29339900	
L05908.0F	Ethylbenzene, 99%	2500ML	100-41-4	5,874		Air/Sea/Road	29026000	18
L05908.AE	Ethylbenzene, 99%	100ML	100-41-4	1,580		Air/Sea/Road	29026000	18
L05908.AP	Ethylbenzene, 99%	500ML	100-41-4	2,086		Air/Sea/Road	29026000	18
L05912.09	n-Decyltrichlorosilane, 97%	10GR	13829-21-5	2,795		Air/Sea/Road	29319090	
L05912.18	n-Decyltrichlorosilane, 97%	50GR	13829-21-5	9,600		Air/Sea/Road	29319090	
L05913.06	6,9-Dichloro-2-methoxyacridine, 98%	5GR	86-38-4	2,275		Air/Sea/Road	29339900	
L05913.14	6,9-Dichloro-2-methoxyacridine, 98%	25GR	86-38-4	6,041		Air/Sea/Road	29339900	
L05916.06	DL-4-Hydroxymandelic acid monohydrate, 97%	5GR	184901-84-6	1,827		Air/Sea/Road	29189900	
L05916.14	DL-4-Hydroxymandelic acid monohydrate, 97%	25GR	184901-84-6	5,095		Air/Sea/Road	29189900	
L05926.18	Methyl 3,4,5-trihydroxybenzoate, 98%	50GR	99-24-1	2,995		Air/Sea/Road	29182990	18
L05926.30	Methyl 3,4,5-trihydroxybenzoate, 98%	250GR	99-24-1	9,022		Air/Sea/Road	29182990	18
L05928.06	Heptadecanoic acid, 98%	5GR	506-12-7	3,031		Air/Sea/Road	29159090	18
L05928.14	Heptadecanoic acid, 98%	25GR	506-12-7	10,825		Air/Sea/Road	29159090	18
L05930.18	Benzyl isobutyrate, 98+%	50GR	103-28-6	2,818		Air/Sea/Road	29156010	
L05930.30	Benzyl isobutyrate, 98+%	250GR	103-28-6	5,590		Air/Sea/Road	29156010	
L05936.06	DL-Tryptophan, 99%	5GR	54-12-6	1,674	*	Air/Sea/Road	29339900	18
L05936.14	DL-Tryptophan, 99%	25GR	54-12-6	5,012	*	Air/Sea/Road	29339900	18
L05936.22	DL-Tryptophan, 99%	100GR	54-12-6	13,798	*	Air/Sea/Road	29339900	18

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L05939.06	Methyl undecanoate, 99%	5GR	1731-86-8	1,591		Air/Sea/Road	29159090	18
L05939.14	Methyl undecanoate, 99%	25GR	1731-86-8	5,390		Air/Sea/Road	29159090	18
L05940.06	1-Ethyl-4-fluorobenzene, 97%	5GR	459-47-2	6,664		Air/Sea/Road	29036990	
L05940.14	1-Ethyl-4-fluorobenzene, 97%	25GR	459-47-2	26,533		Air/Sea/Road	29036990	
L05943.09	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	10GR	98-23-7	5,943		Air/Sea/Road	29029090	
L05943.18	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	50GR	98-23-7	24,174		Air/Sea/Road	29029090	
L05948.14	3-Nitrobenzotrifluoride, 97%	25GR	98-46-4	1,980		Air/Sea/Road	29049090	
L05948.22	3-Nitrobenzotrifluoride, 97%	100GR	98-46-4	5,413		Air/Sea/Road	29049090	
L05958.03	Methyl 5-amino-2-furoate, 98%	1GR	22600-30-2	6,202		Air/Sea/Road	29321990	
L05958.06	Methyl 5-amino-2-furoate, 98%	5GR	22600-30-2	23,702		Air/Sea/Road	29321990	
L05959.06	L-Arginine methyl ester dihydrochloride, 98%	5GR	26340-89-6	2,200		Air/Sea/Road	29224990	
L05959.14	L-Arginine methyl ester dihydrochloride, 98%	25GR	26340-89-6	9,528		Air/Sea/Road	29224990	
L05964.06	1,3-Dichlorotetramethyldisiloxane, 96%	5GR	2401-73-2	3,243		Air/Sea/Road	29319090	
L05964.14	1,3-Dichlorotetramethyldisiloxane, 96%	25GR	2401-73-2	11,639		Air/Sea/Road	29319090	
L05970.06	(^+)-4-Phenyl-2-butanol, 98%	5GR	2344-70-9	2,016		Air/Sea/Road	29062990	18
L05970.14	(^+)-4-Phenyl-2-butanol, 98%	25GR	2344-70-9	7,381		Air/Sea/Road	29062990	18
L05972.06	6-Chloropiperonyl alcohol, 98%	5GR	2591-25-5	3,196		Air/Sea/Road	29329900	
L05972.14	6-Chloropiperonyl alcohol, 98%	25GR	2591-25-5	12,499		Air/Sea/Road	29329900	
L05984.06	Phthalide-3-acetic acid, 98+%	5GR	4743-58-2	1,947		Air/Sea/Road	29332990	
L05984.14	Phthalide-3-acetic acid, 98+%	25GR	4743-58-2	6,769		Air/Sea/Road	29332990	
L05985.03	Isoquinoline-1-carboxylic acid, 99%	1GR	486-73-7	2,089		Air/Sea/Road	29334900	
L05985.06	Isoquinoline-1-carboxylic acid, 99%	5GR	486-73-7	6,049		Air/Sea/Road	29334900	
L05993.14	(^+)-2-Hexanol, 99%	25GR	626-93-7	3,200		Air/Sea/Road	29051990	18
L05993.22	(^+)-2-Hexanol, 99%	100GR	626-93-7	12,855		Air/Sea/Road	29051990	18
L05997.06	2-Chloro-6-methoxypyridine, 98%	5GR	17228-64-7	2,475		Air/Sea/Road	29333919	
L05997.14	2-Chloro-6-methoxypyridine, 98%	25GR	17228-64-7	7,960		Air/Sea/Road	29333919	
L05997.22	2-Chloro-6-methoxypyridine, 98%	100GR	17228-64-7	9,859		Air/Sea/Road		
L06002.03	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	1GR	21662-16-8	1,922		Air/Sea/Road	29121990	
L06002.06	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	5GR	21662-16-8	6,697		Air/Sea/Road	29121990	
L06004.0F	Triethyl orthoacetate, 98%	2500ML	78-39-7	28,302		Air/Sea/Road	29159090	18
L06004.AE	Triethyl orthoacetate, 98%	100ML	78-39-7	2,442		Air/Sea/Road	29159090	18
L06004.AP	Triethyl orthoacetate, 98%	500ML	78-39-7	7,417		Air/Sea/Road	29159090	18
L06007.06	Methyl 4,4-dimethyl-3-oxovalerate, 95%	5GR	55107-14-7	5,685		Air/Sea/Road	29183090	18
L06007.14	Methyl 4,4-dimethyl-3-oxovalerate, 95%	25GR	55107-14-7	21,699		Air/Sea/Road	29183090	18
L06011.06	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	5GR	37074-39-8	3,549		Air/Sea/Road	29147090	
L06011.14	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	25GR	37074-39-8	13,915		Air/Sea/Road	29147090	
L06014.06	5-Methyl-1-hexyne, 98%	5GR	2203-80-7	3,184		Air/Sea/Road	29012990	
L06014.14	5-Methyl-1-hexyne, 98%	25GR	2203-80-7	11,309		Air/Sea/Road	29012990	
L06015.06	1,2,4-Trichloro-5-iodobenzene, 98%	5GR	7145-82-6	4,553		Air/Sea/Road	29036990	
L06015.14	1,2,4-Trichloro-5-iodobenzene, 98%	25GR	7145-82-6	15,094		Air/Sea/Road	29036990	
L06020.06	4-Chloro-^a-methylphenylacetic acid, 97%	5GR	938-95-4	5,012		Air/Sea/Road	29163990	
L06020.14	4-Chloro-^a-methylphenylacetic acid, 97%	25GR	938-95-4	20,520		Air/Sea/Road	29163990	
L06025.AK	Ethyl butyrate, 99%	250ML	105-54-4	2,617		Air/Sea/Road	29156020	18
L06025.AU	Ethyl butyrate, 99%	1000ML	105-54-4	3,396		Air/Sea/Road	29156020	18
L06032.14	1,2,6-Hexanetriol, 96%	25GR	106-69-4	3,018		Air/Sea/Road	29054900	18
L06032.22	1,2,6-Hexanetriol, 96%	100GR	106-69-4	7,607		Air/Sea/Road	29054900	18
L06035.14	DL-2-Aminobutyric acid, 99%	25GR	2835-81-6	1,605		Air/Sea/Road	29224990	18
L06035.22	DL-2-Aminobutyric acid, 99%	100GR	2835-81-6	6,416		Air/Sea/Road	29224990	18
L06057.MC	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	100MG	56512-49-3	1,611		Air/Sea/Road	29270090	
L06057.ME	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	500MG	56512-49-3	4,823		Air/Sea/Road	29270090	
L06065.14	3-Pentanol, 98+%	25GR	584-02-1	1,548		Air/Sea/Road	29051990	18
L06065.22	3-Pentanol, 98+%	100GR	584-02-1	4,423		Air/Sea/Road	29051990	18
L06065.36	3-Pentanol, 98+%	500GR	584-02-1	12,925		Air/Sea/Road	29051990	18
L06067.04	1-tert-Butyl-4-nitrobenzene, 98%	2GR	3282-56-2	2,016		Air/Sea/Road	29042090	
L06067.09	1-tert-Butyl-4-nitrobenzene, 98%	10GR	3282-56-2	6,121		Air/Sea/Road	29042090	
L06067.18	1-tert-Butyl-4-nitrobenzene, 98%	50GR	3282-56-2	21,816		Air/Sea/Road	29042090	
L06069.03	2-(1-Pyrrolyl)benzoic acid, 99%	1GR	10333-68-3	5,543		Air/Sea/Road	29339900	18
L06069.06	2-(1-Pyrrolyl)benzoic acid, 99%	5GR	10333-68-3	20,164		Air/Sea/Road	29339900	18

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
L06073.06	4-Tritylphenol, 98%	5GR	978-86-9	4,422		Air/Sea/Road	29071990	
L06073.14	4-Tritylphenol, 98%	25GR	978-86-9	23,348		Air/Sea/Road	29071990	
L06076.06	4-Methoxyphenylhydrazine hydrochloride, 99%	5GR	19501-58-7	3,207		Air/Sea/Road	29280090	18
L06076.14	4-Methoxyphenylhydrazine hydrochloride, 99%	25GR	19501-58-7	12,735		Air/Sea/Road	29280090	18
L06076.22	4-Methoxyphenylhydrazine hydrochloride, 99%	100GR	19501-58-7	43,749		Air/Sea/Road	29280090	18
L06081.14	n-Octyl gallate, 98+%	25GR	1034-01-1	3,421		Air/Sea/Road	29182990	
L06081.22	n-Octyl gallate, 98+%	100GR	1034-01-1	9,812		Air/Sea/Road	29182990	
L06085.0B	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	1000GR	63231-69-6	6,060		Air/Sea/Road	38249990	18
L06085.0I	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	5000GR	63231-69-6	13,964		Air/Sea/Road	38249990	18
L06085.30	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	250GR	63231-69-6	2,253		Air/Sea/Road	38249990	18
L06091.14	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	25GR	4261-67-0	1,226		Air/Sea/Road	29211990	18
L06091.22	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	100GR	4261-67-0	3,396		Air/Sea/Road	29211990	18
L06091.36	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	500GR	4261-67-0	13,561		Air/Sea/Road	29211990	18
L06098.06	2-Hexynal diethyl acetal, 98%	5GR	18229-78-2	3,574		Air/Sea/Road	29110010	
L06098.14	2-Hexynal diethyl acetal, 98%	25GR	18229-78-2	15,566		Air/Sea/Road	29110010	
L06099.03	4-Nitro-3-picoline N-oxide, 98%	1GR	1074-98-2	2,701		Air/Sea/Road	29333990	18
L06099.06	4-Nitro-3-picoline N-oxide, 98%	5GR	1074-98-2	8,928		Air/Sea/Road	29333990	18
L06100.03	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	1GR	54125-02-9	4,080		Air/Sea/Road	29319090	
L06100.06	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	5GR	54125-02-9	12,558		Air/Sea/Road	29319090	
L06103.03	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	1GR	25152-84-5	1,746		Air/Sea/Road	29121990	18
L06103.06	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	5GR	25152-84-5	5,176		Air/Sea/Road	29121990	18
L06107.06	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	5GR	36263-51-1	5,707		Air/Sea/Road	29269000	
L06107.14	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	25GR	36263-51-1	22,642		Air/Sea/Road	29269000	
L06108.06	trans-2-Pentenal, 96%	5GR	1576-87-0	2,100		Air/Sea/Road	29121990	18
L06108.14	trans-2-Pentenal, 96%	25GR	1576-87-0	8,914		Air/Sea/Road	29121990	18
L06110.03	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	1GR	88038-94-2	2,064		Air/Sea/Road	29163990	
L06110.06	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	5GR	88038-94-2	7,512		Air/Sea/Road	29163990	
L06111.06	2-Methyl-1-buten-3-yne, 97%	5GR	78-80-8	4,600		Air/Sea/Road	29012990	18
L06111.14	2-Methyl-1-buten-3-yne, 97%	25GR	78-80-8	18,161		Air/Sea/Road	29012990	18
L06115.06	4'-(1-Imidazolyl)acetophenone, 97%	5GR	10041-06-2	4,364		Air/Sea/Road	29332990	
L06115.14	4'-(1-Imidazolyl)acetophenone, 97%	25GR	10041-06-2	14,740		Air/Sea/Road	29332990	
L06116.03	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	1GR	39222-73-6	1,911		Air/Sea/Road	29349900	
L06116.06	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	5GR	39222-73-6	6,250		Air/Sea/Road	29349900	
L06121.03	3-Chloro-6-hydrazinopyridazine, 98%	1GR	17284-97-8	3,526		Air/Sea/Road	29339900	
L06121.06	3-Chloro-6-hydrazinopyridazine, 98%	5GR	17284-97-8	11,534		Air/Sea/Road	29339900	
L06130.14	Octaphenylcyclotetrasiloxane, 98+%	25GR	546-56-5	2,926		Air/Sea/Road	29319090	
L06130.22	Octaphenylcyclotetrasiloxane, 98+%	100GR	546-56-5	9,281		Air/Sea/Road	29319090	
L06144.03	2,2'-Dichlorobenzophenone, 98+%	1GR	5293-97-0	3,821		Air/Sea/Road	29147090	
L06144.06	2,2'-Dichlorobenzophenone, 98+%	5GR	5293-97-0	14,623		Air/Sea/Road	29147090	
L06158.09	2-(4-Methoxyphenyl)ethanol, 98%	10GR	702-23-8	3,126		Air/Sea/Road	29095090	18
L06158.18	2-(4-Methoxyphenyl)ethanol, 98%	50GR	702-23-8	10,608		Air/Sea/Road	29095090	18
L06165.06	N,N'-Di-n-butylurea, 98%	5GR	1792-17-2	5,448		Air/Sea/Road	29241900	
L06165.14	N,N'-Di-n-butylurea, 98%	25GR	1792-17-2	20,754		Air/Sea/Road	29241900	
L06180.06	4-Methoxybenzoic anhydride, 98%	5GR	794-94-5	4,481		Air/Sea/Road	29189900	
L06180.14	4-Methoxybenzoic anhydride, 98%	25GR	794-94-5	16,392		Air/Sea/Road	29189900	
L06183.06	2-Phenoxybiphenyl, 98+%	5GR	6738-04-1	2,653		Air/Sea/Road	29093090	
L06183.14	2-Phenoxybiphenyl, 98+%	25GR	6738-04-1	10,118		Air/Sea/Road	29093090	
L06186.03	2,6-Dichloro-3-nitrobenzonitrile, 98%	1GR	5866-98-8	2,453		Air/Sea/Road	29269000	
L06186.06	2,6-Dichloro-3-nitrobenzonitrile, 98%	5GR	5866-98-8	8,444		Air/Sea/Road	29269000	
L06188.09	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	10GR	5081-42-5	1,427		Air/Sea/Road	29189900	
L06188.18	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	50GR	5081-42-5	3,702		Air/Sea/Road	29189900	
L06205.06	2-Amino-4,5-dimethoxybenzoic acid, 98%	5GR	5653-40-7	1,699		Air/Sea/Road	29225090	18
L06205.14	2-Amino-4,5-dimethoxybenzoic acid, 98%	25GR	5653-40-7	4,775		Air/Sea/Road	29225090	18
L06208.03	3-(2-Naphthylthio)propionic acid, 97%	1GR	1141-45-3	3,679		Air/Sea/Road	29309099	
L06208.06	3-(2-Naphthylthio)propionic acid, 97%	5GR	1141-45-3	13,915		Air/Sea/Road	29309099	
L06212.09	N-(2-Chloroethyl)benzamide, 97%	10GR	26385-07-9	2,052		Air/Sea/Road	29242990	
L06212.18	N-(2-Chloroethyl)benzamide, 97%	50GR	26385-07-9	5,919		Air/Sea/Road	29242990	

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L06220.06	3-(2-Furyl)-2-phenylpropenal, 97%	5GR	57568-60-2	1,863		Air/Sea/Road	29321990	
L06220.14	3-(2-Furyl)-2-phenylpropenal, 97%	25GR	57568-60-2	9,292		Air/Sea/Road	29321990	
L06226.30	n-Hexyl formate, 97%	250GR	629-33-4	5,106		Air/Sea/Road	29151300	
L06230.0P	Sodium ethoxide, 96%	2000GR	141-52-6	13,798		Air/Sea/Road	29051990	18
L06230.22	Sodium ethoxide, 96%	100GR	141-52-6	2,052		Air/Sea/Road	29051990	18
L06230.36	Sodium ethoxide, 96%	500GR	141-52-6	4,244		Air/Sea/Road	29051990	18
L06240.09	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	10GR	23598-72-3	1,485		Air/Sea/Road	29349900	18
L06240.18	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	50GR	23598-72-3	5,613		Air/Sea/Road	29349900	18
L06240.30	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	250GR	23598-72-3	24,528		Air/Sea/Road	29349900	18
L06241.18	Methyl isovalerate, 98%	50GR	556-24-1	2,217		Air/Sea/Road	29156020	
L06241.30	Methyl isovalerate, 98%	250GR	556-24-1	7,334		Air/Sea/Road	29156020	
L06258.06	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	5GR	55418-52-5	1,652		Air/Sea/Road	29329900	
L06258.14	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	25GR	55418-52-5	5,000		Air/Sea/Road	29329900	
L06262.06	4,5-Dichloroimidazole, 98%	5GR	15965-30-7	2,512		Air/Sea/Road	29332990	
L06262.14	4,5-Dichloroimidazole, 98%	25GR	15965-30-7	9,798		Air/Sea/Road	29332990	
L06268.03	N-(4-Carboxyphenyl)phthalimide, 97%	1GR	5383-82-4	2,381		Air/Sea/Road	29339900	
L06268.06	N-(4-Carboxyphenyl)phthalimide, 97%	5GR	5383-82-4	7,643		Air/Sea/Road	29339900	
L06272.06	Dimethylaminoacetaldehyde diethyl acetal, 95%	5GR	3616-56-6	2,890		Air/Sea/Road	29221990	
L06272.14	Dimethylaminoacetaldehyde diethyl acetal, 95%	25GR	3616-56-6	10,387		Air/Sea/Road	29221990	
L06277.06	Tris(trimethylsilyl) borate, 98%	5GR	4325-85-3	1,911		Air/Sea/Road	29319090	18
L06277.14	Tris(trimethylsilyl) borate, 98%	25GR	4325-85-3	5,300		Air/Sea/Road	29319090	18
L06282.04	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	2GR	621-63-6	2,584		Air/Sea/Road	29110010	
L06282.09	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	10GR	621-63-6	8,444		Air/Sea/Road	29110010	
L06282.18	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	50GR	621-63-6	34,081		Air/Sea/Road	29110010	
L06293.14	n-Hexyl benzoate, 98+%	25GR	6789-88-4	1,733		Air/Sea/Road	29163190	
L06293.22	n-Hexyl benzoate, 98+%	100GR	6789-88-4	5,424		Air/Sea/Road	29163190	
L06308.03	2-Acetyl-5-nitrobenzo[b]furan, 98%	1GR	23136-39-2	1,969		Air/Sea/Road	29329900	
L06308.06	2-Acetyl-5-nitrobenzo[b]furan, 98%	5GR	23136-39-2	8,302		Air/Sea/Road	29329900	
L06311.06	Ethyl chloroformate, 97%	5GR	541-41-3	POR		Sea	29151300	18
L06311.22	Ethyl chloroformate, 97%	100GR	541-41-3	POR		Sea	29151300	18
L06311.36	Ethyl chloroformate, 97%	500GR	541-41-3	POR		Sea	29151300	18
L06324.06	4-Ethoxycinnamic acid, prediminantly trans, 98+%	5GR	2373-79-7	5,400		Air/Sea/Road	29189900	
L06324.14	4-Ethoxycinnamic acid, prediminantly trans, 98+%	25GR	2373-79-7	19,457		Air/Sea/Road	29189900	
L06326.AE	Di-n-hexylamine, 98+%	100ML	143-16-8	2,028		Air/Sea/Road	29211990	18
L06326.AP	Di-n-hexylamine, 98+%	500ML	143-16-8	8,321		Air/Sea/Road	29211990	18
L06328.14	L-Cysteine hydrochloride, anhydrous, 98%	25GR	52-89-1	2,926		Air/Sea/Road	29309099	18
L06328.22	L-Cysteine hydrochloride, anhydrous, 98%	100GR	52-89-1	9,976		Air/Sea/Road	29309099	18
L06330.03	3-Ethoxybenzhydrazide, 98%	1GR	27830-16-6	4,211		Air/Sea/Road	29280090	
L06330.06	3-Ethoxybenzhydrazide, 98%	5GR	27830-16-6	14,857		Air/Sea/Road	29280090	
L06335.06	3-Ethyl-1-pentyn-3-ol, 98%	5GR	6285-06-9	4,870		Air/Sea/Road	29052900	
L06335.14	3-Ethyl-1-pentyn-3-ol, 98%	25GR	6285-06-9	19,457		Air/Sea/Road	29052900	
L06335.22	3-Ethyl-1-pentyn-3-ol, 98%	100GR	6285-06-9	65,801		Air/Sea/Road	29052900	
L06336.14	1,9-Nonanediol, 97%	25GR	3937-56-2	2,739		Air/Sea/Road	29053990	18
L06336.22	1,9-Nonanediol, 97%	100GR	3937-56-2	10,719		Air/Sea/Road	29053990	18
L06337.03	3-Phenyl-2-propyn-1-ol, 97%	1GR	1504-58-1	1,682		Air/Sea/Road	29062990	18
L06337.06	3-Phenyl-2-propyn-1-ol, 97%	5GR	1504-58-1	4,847		Air/Sea/Road	29062990	18
L06337.14	3-Phenyl-2-propyn-1-ol, 97%	25GR	1504-58-1	15,447		Air/Sea/Road	29062990	18
L06338.09	5-Chloro-2-methylaminobenzophenone, 99%	10GR	1022-13-5	2,169		Air/Sea/Road	29223900	
L06342.AK	n-Hexyl acetate, 99%	250ML	142-92-7	1,452		Air/Sea/Road	29153990	18
L06342.AU	n-Hexyl acetate, 99%	1000ML	142-92-7	4,364		Air/Sea/Road	29153990	18
L06345.14	4-(Aminomethyl)pyridine, 97+%	25GR	3731-53-1	2,617		Air/Sea/Road	29333990	18
L06345.22	4-(Aminomethyl)pyridine, 97+%	100GR	3731-53-1	9,339		Air/Sea/Road	29333990	18
L06348.03	2',6'-Dichloroacetophenone, 98%	1GR	2040-05-3	3,916		Air/Sea/Road	29147990	
L06348.06	2',6'-Dichloroacetophenone, 98%	5GR	2040-05-3	14,740		Air/Sea/Road	29147990	
L06356.04	2,2'-Dichlorobenzilic acid, 98+%	2GR	3152-12-3	3,574		Air/Sea/Road	29181990	
L06356.09	2,2'-Dichlorobenzilic acid, 98+%	10GR	3152-12-3	11,792		Air/Sea/Road	29181990	
L06366.09	Octadecyltriethoxysilane, 98%, n-isomer 85% min	10GR	7399-00-0	2,615		Air/Sea/Road	29319090	
L06366.18	Octadecyltriethoxysilane, 98%, n-isomer 85% min	50GR	7399-00-0	9,976		Air/Sea/Road	29319090	

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L06374.AC	Trifluoroacetic acid, 99%	25ML	76-05-1	1,875		Air/Sea/Road	29159090	18
L06374.AE	Trifluoroacetic acid, 99%	100ML	76-05-1	3,810		Air/Sea/Road	29159090	18
L06374.AP	Trifluoroacetic acid, 99%	500ML	76-05-1	13,798		Air/Sea/Road	29159090	18
L06377.04	2,4-Hexadiyne, 98%	2GR	2809-69-0	4,116		Air/Sea/Road	29012990	
L06377.09	2,4-Hexadiyne, 98%	10GR	2809-69-0	16,392		Air/Sea/Road	29012990	
L06380.03	2-Nonyn-1-ol, 96%	1GR	5921-73-3	2,228		Air/Sea/Road		
L06380.06	2-Nonyn-1-ol, 96%	5GR	5921-73-3	8,655		Air/Sea/Road	29052900	
L06380.14	2-Nonyn-1-ol, 96%	25GR	5921-73-3	34,551		Air/Sea/Road	29052900	
L06382.03	cis-4-Decenal, 95%	1GR	21662-09-9	1,548		Air/Sea/Road	29121990	
L06382.06	cis-4-Decenal, 95%	5GR	21662-09-9	3,844		Air/Sea/Road	29121990	
L06383.06	4-Chlorobutyrophenone, 95%	5GR	939-52-6	2,086				
L06383.14	4-Chlorobutyrophenone, 95%	25GR	939-52-6	6,792				
L06384.06	1,7-Heptanediol, 98%	5GR	629-30-1	4,564		Air/Sea/Road	29053990	18
L06384.14	1,7-Heptanediol, 98%	25GR	629-30-1	16,037		Air/Sea/Road	29053990	18
L06385.03	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	1GR	5751-82-6	2,358		Air/Sea/Road	29349900	
L06385.06	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5GR	5751-82-6	8,444		Air/Sea/Road	29349900	
L06385.14	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	25GR	5751-82-6	30,307		Air/Sea/Road	29349900	
L06386.03	4-tert-Butylbenzophenone, 98%	1GR	22679-54-5	2,536		Air/Sea/Road	29143990	
L06405.18	n-Octyl acetate, 98+%	50GR	112-14-1	1,621		Air/Sea/Road	29153990	18
L06405.30	n-Octyl acetate, 98+%	250GR	112-14-1	3,785		Air/Sea/Road	29153990	18
L06407.06	Sodium 1-nonanesulfonate, 98+%	5GR	35192-74-6	3,000		Air/Sea/Road	29041090	18
L06407.14	Sodium 1-nonanesulfonate, 98+%	25GR	35192-74-6	14,387		Air/Sea/Road	29041090	18
L06415.22	4-Hydroxy-1-methylpiperidine, 98%	100GR	106-52-5	2,165		Air/Sea/Road	29333990	18
L06415.36	4-Hydroxy-1-methylpiperidine, 98%	500GR	106-52-5	9,623		Air/Sea/Road	29333990	18
L06418.03	Sodium n-nonyl sulfate, 99%	1GR	1072-15-7	2,806		Air/Sea/Road	29209099	
L06418.06	Sodium n-nonyl sulfate, 99%	5GR	1072-15-7	9,776		Air/Sea/Road	29209099	
L06432.03	Chlorocarbonylsulfenyl chloride, 97%	1GR	2757-23-5	1,251		Air/Sea/Road	29309099	18
L06432.06	Chlorocarbonylsulfenyl chloride, 97%	5GR	2757-23-5	3,844		Air/Sea/Road	29309099	18
L06437.06	trans-2-Undecenal, 95%, remainder mainly cis-isomer	5GR	53448-07-0	2,937		Air/Sea/Road	29121990	
L06437.14	trans-2-Undecenal, 95%, remainder mainly cis-isomer	25GR	53448-07-0	6,214		Air/Sea/Road	29121990	
L06439.06	3',4',5'-Trimethoxyacetophenone, 99%	5GR	1136-86-3	2,264		Air/Sea/Road	29145000	
L06439.14	3',4',5'-Trimethoxyacetophenone, 99%	25GR	1136-86-3	6,159		Air/Sea/Road	29145000	
L06448.09	2-Chlorophenyl cyclopentyl ketone, 97%	10GR	6740-85-8	5,955	*	Air/Sea/Road	29147090	
L06448.18	2-Chlorophenyl cyclopentyl ketone, 97%	50GR	6740-85-8	14,504				
L06451.06	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	5GR	19013-10-6	2,584		Air/Sea/Road	29182990	
L06451.14	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	25GR	19013-10-6	9,740		Air/Sea/Road	29182990	
L06461.03	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	1GR	56946-83-9	3,269		Air/Sea/Road	29349900	
L06461.06	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	5GR	56946-83-9	12,382		Air/Sea/Road	29349900	
L06476.04	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	2GR	3314-35-0	2,300		Air/Sea/Road	29331990	
L06476.09	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	10GR	3314-35-0	7,429		Air/Sea/Road	29331990	
L06476.18	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	50GR	3314-35-0	26,180		Air/Sea/Road	29331990	
L06483.09	3-Phenylpropionitrile, 98%	10GR	645-59-0	2,428		Air/Sea/Road	29269000	18
L06483.18	3-Phenylpropionitrile, 98%	50GR	645-59-0	9,056		Air/Sea/Road	29269000	18
L06485.06	5-Chloro-m-phenylenediamine, 97%	5GR	33786-89-9	12,855		Air/Sea/Road	29215190	
L06485.14	5-Chloro-m-phenylenediamine, 97%	25GR	33786-89-9	46,580		Air/Sea/Road	29215190	
L06497.06	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	5GR	20603-00-3	1,427		Air/Sea/Road	29339900	
L06497.14	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	25GR	20603-00-3	4,942		Air/Sea/Road	29339900	
L06501.06	Cyclohexanemethylamine, 98%	5GR	3218-02-8	2,730		Air/Sea/Road	29213090	18
L06501.14	Cyclohexanemethylamine, 98%	25GR	3218-02-8	8,149		Air/Sea/Road	29213090	18
L06507.06	2,2'-Dichlorobenzil, 98+%	5GR	21854-95-5	5,955		Air/Sea/Road	29147090	
L06507.14	2,2'-Dichlorobenzil, 98+%	25GR	21854-95-5	22,642		Air/Sea/Road	29147090	
L06513.14	1-(3-Aminophenyl)ethanol, 98%	25GR	2454-37-7	6,132		Air/Sea/Road	29221990	
L06513.22	1-(3-Aminophenyl)ethanol, 98%	100GR	2454-37-7	19,574		Air/Sea/Road	29221990	
L06521.03	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	1GR	27511-79-1	2,748		Air/Sea/Road	29331990	
L06521.06	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	5GR	27511-79-1	11,909		Air/Sea/Road	29331990	
L06526.06	DL-Valine methyl ester hydrochloride, 99%	5GR	5619-05-6	3,079		Air/Sea/Road	29224990	
L06526.14	DL-Valine methyl ester hydrochloride, 99%	25GR	5619-05-6	12,735		Air/Sea/Road	29224990	
L06538.14	Cyclohexanemethanol, 99%	25GR	100-49-2	3,337		Air/Sea/Road	29061990	18
L06538.22	Cyclohexanemethanol, 99%	100GR	100-49-2	10,082		Air/Sea/Road	29061990	18

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L06555.03	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	1GR	100900-07-0	14,151		Air/Sea/Road	29215990	
L06555.MD	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	250MG	100900-07-0	5,190		Air/Sea/Road	29215990	
L06561.14	Dimethyl L-tartrate, 99%	25GR	608-68-4	1,416		Air/Sea/Road	29181390	18
L06561.22	Dimethyl L-tartrate, 99%	100GR	608-68-4	3,763		Air/Sea/Road	29181390	18
L06563.03	2-Methyl-6-nitrobenzoic acid, 98%	1GR	13506-76-8	1,875		Air/Sea/Road	29163990	18
L06563.06	2-Methyl-6-nitrobenzoic acid, 98%	5GR	13506-76-8	4,681		Air/Sea/Road	29163990	18
L06563.14	2-Methyl-6-nitrobenzoic acid, 98%	25GR	13506-76-8	14,977		Air/Sea/Road	29163990	18
L06586.03	(2R,3R)-(-)-2,3-Butanediol, 98%	1GR	24347-58-8	4,564		Air/Sea/Road	29053990	18
L06586.06	(2R,3R)-(-)-2,3-Butanediol, 98%	5GR	24347-58-8	20,047		Air/Sea/Road	29053990	18
L06594.06	5-Methyl-2-nitrobenzoic acid, 98+%	5GR	3113-72-2	3,291		Air/Sea/Road	29163990	18
L06594.14	5-Methyl-2-nitrobenzoic acid, 98+%	25GR	3113-72-2	13,798		Air/Sea/Road	29163990	18
L06614.03	4-Nitro-2-picoline N-oxide, 98%	1GR	5470-66-6	2,676		Air/Sea/Road	29333990	18
L06614.06	4-Nitro-2-picoline N-oxide, 98%	5GR	5470-66-6	8,633		Air/Sea/Road	29333990	18
L06614.14	4-Nitro-2-picoline N-oxide, 98%	25GR	5470-66-6	23,000		Air/Sea/Road	29333990	18
L06623.14	2-Chloro-5-nitrobenzotrifluoride, 98%	25GR	777-37-7	1,591		Air/Sea/Road	29049090	
L06623.22	2-Chloro-5-nitrobenzotrifluoride, 98%	100GR	777-37-7	4,717		Air/Sea/Road	29049090	
L06626.09	(^+)-trans-1,2-Diaminocyclohexane, 99%	10GR	1121-22-8	2,536		Air/Sea/Road	29213090	18
L06626.18	(^+)-trans-1,2-Diaminocyclohexane, 99%	50GR	1121-22-8	8,455		Air/Sea/Road	29213090	18
L06626.30	(^+)-trans-1,2-Diaminocyclohexane, 99%	250GR	1121-22-8	28,302		Air/Sea/Road	29213090	18
L06640.09	Quinoline-8-sulfonic acid, 98%	10GR	85-48-3	3,596		Air/Sea/Road	29334900	
L06640.18	Quinoline-8-sulfonic acid, 98%	50GR	85-48-3	14,268		Air/Sea/Road	29334900	
L06642.09	1-Decanesulfonyl chloride, 98%	10GR	61652-81-1	6,372		Air/Sea/Road	29049090	
L06642.18	1-Decanesulfonyl chloride, 98%	50GR	61652-81-1	24,057		Air/Sea/Road	29049090	
L06644.14	Benzyl cyanoacetate, 97%	25GR	14447-18-8	5,271		Air/Sea/Road	29269000	
L06644.22	Benzyl cyanoacetate, 97%	100GR	14447-18-8	15,683		Air/Sea/Road	29269000	
L06652.06	1,5-Dichloro-2,4-dinitrobenzene, 97%	5GR	3698-83-7	3,396		Air/Sea/Road	29049090	
L06652.14	1,5-Dichloro-2,4-dinitrobenzene, 97%	25GR	3698-83-7	12,855		Air/Sea/Road	29049090	
L06654.03	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	1GR	15400-53-0	2,653		Air/Sea/Road	29335990	
L06654.06	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	5GR	15400-53-0	9,317		Air/Sea/Road	29335990	
L06654.14	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	25GR	15400-53-0	38,679		Air/Sea/Road	29335990	
L06655.14	3,4-Hexanedione, 94%	25GR	4437-51-8	2,086		Air/Sea/Road	29141990	18
L06655.22	3,4-Hexanedione, 94%	100GR	4437-51-8	5,966		Air/Sea/Road	29141990	18
L06659.03	5-Ethyl-2-furaldehyde, 98%	1GR	23074-10-4	2,005		Air/Sea/Road	29321990	
L06659.06	5-Ethyl-2-furaldehyde, 98%	5GR	23074-10-4	7,053		Air/Sea/Road	29321990	
L06660.03	5-Amino-1H-benzotriazole, 96%	1GR	3325-11-9	7,701		Air/Sea/Road	29339900	
L06660.06	5-Amino-1H-benzotriazole, 96%	5GR	3325-11-9	25,707		Air/Sea/Road	29339900	
L06671.06	2-Carboxymethylthio-4-methylpyrimidine, 98%	5GR	46118-95-0	3,385				
L06671.14	2-Carboxymethylthio-4-methylpyrimidine, 98%	25GR	46118-95-0	11,203				
L06674.03	Carbachol, 99%	1GR	51-83-2	2,937		Air/Sea/Road	28239000	
L06674.06	Carbachol, 99%	5GR	51-83-2	8,928		Air/Sea/Road	28239000	
L06674.14	Carbachol, 99%	25GR	51-83-2	31,603		Air/Sea/Road	28239000	
L06686.06	1,6-Hexanedithiol, 97%	5GR	1191-43-1	1,852		Air/Sea/Road	29309099	18
L06686.14	1,6-Hexanedithiol, 97%	25GR	1191-43-1	3,735		Air/Sea/Road	29309099	18
L06690.09	N-Phenylthiourea, 97%	10GR	103-85-5	2,748		Air/Sea/Road	29309099	18
L06690.18	N-Phenylthiourea, 97%	50GR	103-85-5	7,200		Air/Sea/Road	29309099	18
L06690.30	N-Phenylthiourea, 97%	250GR	103-85-5	26,180		Air/Sea/Road	29309099	18
L06692.03	6-Aminonicotinamide, 99%	1GR	329-89-5	3,963		Air/Sea/Road	29333990	18
L06692.06	6-Aminonicotinamide, 99%	5GR	329-89-5	14,268		Air/Sea/Road	29333990	18
L06696.06	1-Naphthylacetonitrile, 97%	5GR	132-75-2	1,463		Air/Sea/Road	29269000	
L06696.14	1-Naphthylacetonitrile, 97%	25GR	132-75-2	3,963		Air/Sea/Road	29269000	
L06696.22	1-Naphthylacetonitrile, 97%	100GR	132-75-2	10,861		Air/Sea/Road	29269000	
L06701.09	3-Fluorobenzamide, 99%	10GR	455-37-8	2,912		Air/Sea/Road	29242990	18
L06705.06	5-Amino-1H-indazole, 98%	5GR	19335-11-6	3,301		Air/Sea/Road	29339900	
L06705.14	5-Amino-1H-indazole, 98%	25GR	19335-11-6	13,089		Air/Sea/Road	29339900	
L06708.06	2,5-Dichlorophenylhydrazine, 98%	5GR	305-15-7	1,544		Air/Sea/Road	29280090	
L06708.14	2,5-Dichlorophenylhydrazine, 98%	25GR	305-15-7	6,675		Air/Sea/Road	29280090	
L06709.03	Ethyl 4-quinazolone-2-carboxylate, 98%	1GR	29113-33-5	4,644		Air/Sea/Road	29335990	
L06709.06	Ethyl 4-quinazolone-2-carboxylate, 98%	5GR	29113-33-5	17,572		Air/Sea/Road	29335990	
L06715.06	Dimethyl 3-nitrophthalate, 98%	5GR	13365-26-9	4,364		Air/Sea/Road	29173990	

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L06715.14	Dimethyl 3-nitrophthalate, 98%	25GR	13365-26-9	17,335		Air/Sea/Road	29173990	
L06731.06	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	5GR	303180-11-2	4,995		Air/Sea/Road	29331990	18
L06731.14	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	25GR	303180-11-2	19,104		Air/Sea/Road	29331990	18
L06731.22	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	100GR	303180-11-2	58,019		Air/Sea/Road	29331990	18
L06733.03	9-Bromoanthracene, 96%	1GR	1564-64-3	1,391		Air/Sea/Road	29039990	18
L06733.06	9-Bromoanthracene, 96%	5GR	1564-64-3	4,127		Air/Sea/Road	29039990	18
L06743.AE	Ethyl 2-methylbutyrate, 98%	100ML	7452-79-1	1,557		Air/Sea/Road	29159090	18
L06743.AP	Ethyl 2-methylbutyrate, 98%	500ML	7452-79-1	4,395		Air/Sea/Road	29159090	18
L06752.03	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	1GR	96799-03-0	2,453		Air/Sea/Road	29349900	
L06752.06	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	5GR	96799-03-0	9,893		Air/Sea/Road	29349900	
L06762.06	6-Azathymine, 98%	5GR	932-53-6	5,095		Air/Sea/Road	29336900	
L06762.14	6-Azathymine, 98%	25GR	932-53-6	20,047		Air/Sea/Road	29336900	
L06768.09	1,2,7,8-Diepoxyoctane, 97%	10GR	2426-07-5	3,891		Air/Sea/Road	29109000	
L06768.18	1,2,7,8-Diepoxyoctane, 97%	50GR	2426-07-5	14,504		Air/Sea/Road	29109000	
L06780.18	N-^a-Acetyl-L-glutamine, 99%	50GR	2490-97-3	3,844		Air/Sea/Road	29241900	
L06780.30	N-^a-Acetyl-L-glutamine, 99%	250GR	2490-97-3	12,146		Air/Sea/Road	29241900	
L06784.06	Ethylenebis(isothiouronium bromide), 98%	5GR	6943-65-3	1,663		Air/Sea/Road	29309099	
L06784.14	Ethylenebis(isothiouronium bromide), 98%	25GR	6943-65-3	4,928		Air/Sea/Road	29309099	
L06784.22	Ethylenebis(isothiouronium bromide), 98%	100GR	6943-65-3	15,213		Air/Sea/Road	29309099	
L06800.AE	1-Decene, 94%	100ML	872-05-9	1,791		Air/Sea/Road	29012990	18
L06800.AU	1-Decene, 94%	1000ML	872-05-9	7,170		Air/Sea/Road	29012990	18
L06824.03	3-Chloro-2-iodotoluene, 98%	1GR	5100-98-1	3,360		Air/Sea/Road	29036990	
L06824.06	3-Chloro-2-iodotoluene, 98%	5GR	5100-98-1	11,770		Air/Sea/Road	29036990	
L06829.06	Ethyl vinyl ketone, 97%, stab.	5GR	1629-58-9	3,596		Air/Sea/Road	29141990	18
L06829.14	Ethyl vinyl ketone, 97%, stab.	25GR	1629-58-9	14,151		Air/Sea/Road	29141990	18
L06830.09	3-Benzyloxy-4-methoxybenzaldehyde, 98%	10GR	6346-05-0	2,475		Air/Sea/Road	29124999	18
L06830.18	3-Benzyloxy-4-methoxybenzaldehyde, 98%	50GR	6346-05-0	8,880		Air/Sea/Road	29124999	18
L06831.06	4-Fluorobenzamide, 98%	5GR	824-75-9	2,345		Air/Sea/Road	29242990	18
L06831.14	4-Fluorobenzamide, 98%	25GR	824-75-9	8,385		Air/Sea/Road	29242990	18
L06831.22	4-Fluorobenzamide, 98%	100GR	824-75-9	23,600		Air/Sea/Road	29242990	18
L06833.06	4-Fluoro-2-iodotoluene, 98%	5GR	13194-67-7	5,401		Air/Sea/Road	29036990	
L06833.14	4-Fluoro-2-iodotoluene, 98%	25GR	13194-67-7	20,990		Air/Sea/Road	29036990	
L06841.14	2,6-Diisopropylphenol, 97%	25GR	2078-54-8	2,860		Air/Sea/Road	29071950	
L06841.22	2,6-Diisopropylphenol, 97%	100GR	2078-54-8	7,688		Air/Sea/Road	29071950	
L06841.36	2,6-Diisopropylphenol, 97%	500GR	2078-54-8	26,769		Air/Sea/Road	29071950	
L06845.03	3-Nitro-1,2,4-triazole, 96%	1GR	24807-55-4	3,385		Air/Sea/Road	29339900	
L06845.06	3-Nitro-1,2,4-triazole, 96%	5GR	24807-55-4	13,798		Air/Sea/Road	29339900	
L06849.03	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodium carbonate	1GR	1116-50-3	1,686		Air/Sea/Road	29189900	
L06849.06	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodium carbonate	5GR	1116-50-3	5,496		Air/Sea/Road	29189900	
L06863.06	Ethyl 4-aminobutyrate hydrochloride, 98%	5GR	6937-16-2	1,827		Air/Sea/Road	29224990	
L06863.14	Ethyl 4-aminobutyrate hydrochloride, 98%	25GR	6937-16-2	5,919		Air/Sea/Road	29224990	
L06864.18	1,2-Hexanediol, 97%	50GR	6920-22-5	4,080		Air/Sea/Road	29053990	18
L06864.30	1,2-Hexanediol, 97%	250GR	6920-22-5	16,156		Air/Sea/Road	29053990	18
L06866.0B	Cumyl hydroperoxide, tech. 80%	1000GR	80-15-9	6,450		Air/Sea/Road	29096000	18
L06866.22	Cumyl hydroperoxide, tech. 80%	100GR	80-15-9	2,595		Air/Sea/Road	29096000	18
L06866.36	Cumyl hydroperoxide, tech. 80%	500GR	80-15-9	3,785		Air/Sea/Road	29096000	18
L06870.03	2-(Methylthio)benzonitrile, 98%	1GR	6609-54-7	3,443		Air/Sea/Road	29309099	
L06870.06	2-(Methylthio)benzonitrile, 98%	5GR	6609-54-7	12,972		Air/Sea/Road	29309099	
L06875.14	2,2,2-Trichloroethyl chloroformate, 97%	25GR	17341-93-4	3,749		Air/Sea/Road	29151300	18
L06875.22	2,2,2-Trichloroethyl chloroformate, 97%	100GR	17341-93-4	10,908		Air/Sea/Road	29151300	18
L06883.03	2-Amino-6-chlorobenzonitrile, 98%	1GR	6575-11-7	2,205		Air/Sea/Road	29269000	
L06883.06	2-Amino-6-chlorobenzonitrile, 98%	5GR	6575-11-7	6,758		Air/Sea/Road	29269000	
L06887.03	1-(2-Aminophenyl)pyrrole, 98+%	1GR	6025-60-1	2,133		Air/Sea/Road	29339900	
L06887.06	1-(2-Aminophenyl)pyrrole, 98+%	5GR	6025-60-1	8,313		Air/Sea/Road	29339900	
L06889.06	1-Nonen-3-ol, 98%	5GR	21964-44-3	2,320		Air/Sea/Road	29052900	
L06889.14	1-Nonen-3-ol, 98%	25GR	21964-44-3	9,528		Air/Sea/Road	29052900	
L06893.03	5-Methylindole, 99%	1GR	614-96-0	4,480		Air/Sea/Road	29339900	18
L06893.06	5-Methylindole, 99%	5GR	614-96-0	15,800		Air/Sea/Road	29339900	18
L06896.06	2-Amino-4-chloro-6-methylpyrimidine, 98%	5GR	5600-21-5	1,546		Air/Sea/Road	29335990	

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L06896.14	2-Amino-4-chloro-6-methylpyrimidine, 98%	25GR	5600-21-5	6,556		Air/Sea/Road	29335990	
L06901.22	5-Ethyl-2-methylpyridine, 97%	100GR	104-90-5	2,111		Air/Sea/Road	29333919	
L06923.06	Decanophenone, 98+%	5GR	6048-82-4	2,100		Air/Sea/Road	29143990	
L06923.14	Decanophenone, 98+%	25GR	6048-82-4	5,354		Air/Sea/Road	29143990	
L06927.06	3-Acetoxy-2-butanone, 98%	5GR	4906-24-5	2,041		Air/Sea/Road	29183090	
L06927.14	3-Acetoxy-2-butanone, 98%	25GR	4906-24-5	3,372		Air/Sea/Road	29183090	
L06930.03	5-Azabenzimidazole, 98%	1GR	272-97-9	7,170		Air/Sea/Road	29339900	18
L06930.MD	5-Azabenzimidazole, 98%	250MG	272-97-9	2,631		Air/Sea/Road	29339900	18
L06931.06	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	5GR	31469-15-5	5,343		Air/Sea/Road	29319090	
L06931.14	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	25GR	31469-15-5	19,221		Air/Sea/Road	29319090	
L06932.MC	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	100MG	555-60-2	1,627		Air/Sea/Road	29280090	18
L06932.ME	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	500MG	555-60-2	4,764		Air/Sea/Road	29280090	18
L06934.03	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	1GR	23771-52-0	4,965		Air/Sea/Road	29335990	
L06934.MD	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	250MG	23771-52-0	1,863		Air/Sea/Road	29335990	
L06941.03	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	1GR	175136-62-6	9,882		Air/Sea/Road	29319090	
L06941.MD	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	250MG	175136-62-6	3,349		Air/Sea/Road	29319090	
L06944.06	4-Bromo-3-nitroanisole, 96%	5GR	5344-78-5	1,296		Air/Sea/Road	29093019	
L06944.14	4-Bromo-3-nitroanisole, 96%	25GR	5344-78-5	5,183		Air/Sea/Road	29093019	
L06951.06	3,3-Dimethyl-1,2-epoxybutane, 95%	5GR	2245-30-9	3,950		Air/Sea/Road	29109000	
L06951.14	3,3-Dimethyl-1,2-epoxybutane, 95%	25GR	2245-30-9	15,330		Air/Sea/Road	29109000	
L06952.18	2-Chloroanisole, 98%	50GR	766-51-8	2,706		Air/Sea/Road	29093019	
L06952.30	2-Chloroanisole, 98%	250GR	766-51-8	11,770		Air/Sea/Road	29093019	
L06960.18	2-Furoyl chloride, 98+%	50GR	527-69-5	3,699		Air/Sea/Road	29329900	18
L06960.30	2-Furoyl chloride, 98+%	250GR	527-69-5	16,982		Air/Sea/Road	29329900	18
L06964.06	Benzoyl isothiocyanate, 98%	5GR	532-55-8	2,064		Air/Sea/Road	29309099	18
L06964.14	Benzoyl isothiocyanate, 98%	25GR	532-55-8	7,829		Air/Sea/Road	29309099	18
L06965.04	4,4',4''-Trichlorotrityl alcohol, 95%	2GR	3010-80-8	3,065		Air/Sea/Road	29062990	
L06965.09	4,4',4''-Trichlorotrityl alcohol, 95%	10GR	3010-80-8	11,534		Air/Sea/Road	29062990	
L06986.06	(Chloromethyl)cyclopropane, 97%	5GR	5911-08-0	4,058		Air/Sea/Road	29035900	
L06986.14	(Chloromethyl)cyclopropane, 97%	25GR	5911-08-0	14,623		Air/Sea/Road	29035900	
L06989.22	8-Hydroxy-2-methylquinoline, 98%	100GR	826-81-3	2,818		Air/Sea/Road	29334900	18
L06989.36	8-Hydroxy-2-methylquinoline, 98%	500GR	826-81-3	12,618		Air/Sea/Road	29334900	18
L06990.03	2-Iodobiphenyl, 98%	1GR	2113-51-1	2,590		Air/Sea/Road	29039990	18
L06990.06	2-Iodobiphenyl, 98%	5GR	2113-51-1	7,115		Air/Sea/Road	29039990	18
L06999.0E	^e-Caprolactam, 99%	2500GR	105-60-2	6,660		Air/Sea/Road	29337100	18
L06999.22	^e-Caprolactam, 99%	100GR	105-60-2	1,274		Air/Sea/Road	29337100	18
L06999.36	^e-Caprolactam, 99%	500GR	105-60-2	1,791		Air/Sea/Road	29337100	18
L07003.03	2-Amino-3,5-dimethylbenzoic acid, 98%	1GR	14438-32-5	5,391		Air/Sea/Road	29224990	
L07003.06	2-Amino-3,5-dimethylbenzoic acid, 98%	5GR	14438-32-5	22,523		Air/Sea/Road	29224990	
L07005.09	Methyl tert-butylacetate, 98%	10GR	10250-48-3	5,390		Air/Sea/Road	29159090	
L07019.06	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	5GR	1779-10-8	3,585		Air/Sea/Road	29182990	
L07019.14	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	25GR	1779-10-8	12,972		Air/Sea/Road	29182990	
L07020.06	5-Isopropylbarbituric acid, 98%	5GR	7391-69-7	5,932		Air/Sea/Road	29335400	18
L07020.14	5-Isopropylbarbituric acid, 98%	25GR	7391-69-7	23,348		Air/Sea/Road	29335400	18
L07025.06	N-Dodecylmethylamine, 98%	5GR	7311-30-0	8,207		Air/Sea/Road	29211990	
L07025.14	N-Dodecylmethylamine, 98%	25GR	7311-30-0	25,220		Air/Sea/Road		
L07033.06	1,2-Epoxy-7-octene, 97%	5GR	19600-63-6	1,179		Air/Sea/Road	29109000	18
L07033.14	1,2-Epoxy-7-octene, 97%	25GR	19600-63-6	4,600		Air/Sea/Road	29109000	18
L07034.06	2-(2-Aminophenyl)benzimidazole, 98%	5GR	5805-39-0	2,712		Air/Sea/Road	29339900	
L07034.14	2-(2-Aminophenyl)benzimidazole, 98%	25GR	5805-39-0	10,271		Air/Sea/Road	29339900	
L07035.03	2,6-Difluoro-3-nitrobenzonitrile, 98%	1GR	143879-77-0	1,533		Air/Sea/Road	29269000	
L07035.06	2,6-Difluoro-3-nitrobenzonitrile, 98%	5GR	143879-77-0	5,329		Air/Sea/Road	29269000	
L07042.03	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	1GR	347-63-7	2,971		Air/Sea/Road	29189900	
L07042.06	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	5GR	347-63-7	10,730		Air/Sea/Road	29189900	

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L07047.14	2-Bromovaleric acid, 98%	25GR	584-93-0	2,442		Air/Sea/Road	29159090	
L07052.03	4-Bromopyridine hydrochloride, 99%	1GR	19524-06-2	2,536		Air/Sea/Road	29333990	18
L07052.06	4-Bromopyridine hydrochloride, 99%	5GR	19524-06-2	4,163		Air/Sea/Road	29333990	18
L07052.14	4-Bromopyridine hydrochloride, 99%	25GR	19524-06-2	12,382		Air/Sea/Road	29333990	18
L07055.AE	3-Methoxypropionitrile, 99%	100ML	110-67-8	1,722		Air/Sea/Road	29269000	18
L07055.AP	3-Methoxypropionitrile, 99%	500ML	110-67-8	5,660		Air/Sea/Road	29269000	18
L07058.03	2-Mercaptothiazole, 97%	1GR	82358-09-6	2,712		Air/Sea/Road	29341000	
L07058.06	2-Mercaptothiazole, 97%	5GR	82358-09-6	9,162		Air/Sea/Road	29341000	
L07058.14	2-Mercaptothiazole, 97%	25GR	82358-09-6	37,926		Air/Sea/Road	29341000	
L07071.03	3-Bromo-5-nitrosalicylaldehyde, 98%	1GR	16789-84-7	2,701		Air/Sea/Road	29130090	18
L07071.06	3-Bromo-5-nitrosalicylaldehyde, 98%	5GR	16789-84-7	9,504		Air/Sea/Road	29130090	18
L07071.14	3-Bromo-5-nitrosalicylaldehyde, 98%	25GR	16789-84-7	36,320		Air/Sea/Road	29130090	18
L07074.09	3-Hydroxy-6-methyl-2-nitropyridine, 99%	10GR	15128-90-2	5,424		Air/Sea/Road	29333919	
L07074.18	3-Hydroxy-6-methyl-2-nitropyridine, 99%	50GR	15128-90-2	16,392		Air/Sea/Road	29333919	
L07076.09	Di-n-hexyl ether, 98%	10GR	112-58-3	2,041		Air/Sea/Road	29091900	
L07076.18	Di-n-hexyl ether, 98%	50GR	112-58-3	6,200		Air/Sea/Road	29091990	
L07079.14	1-Heptanethiol, 98%	25GR	1639-09-4	3,265		Air/Sea/Road	29309070	
L07079.22	1-Heptanethiol, 98%	100GR	1639-09-4	9,812		Air/Sea/Road	29309070	
L07088.14	trans-1,2-Cyclohexanediol, 98%	25GR	1460-57-7	4,800		Air/Sea/Road	29061990	18
L07088.22	trans-1,2-Cyclohexanediol, 98%	100GR	1460-57-7	15,094		Air/Sea/Road	29061990	18
L07090.06	2-(Allylthio)nicotinic acid, 98%	5GR	175135-25-8	3,443		Air/Sea/Road	29333919	
L07094.03	2-Biphenylmethanol, 98%	1GR	2928-43-0	1,733		Air/Sea/Road	29062990	
L07094.06	2-Biphenylmethanol, 98%	5GR	2928-43-0	6,333		Air/Sea/Road	29062990	
L07099.03	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	1GR	30934-97-5	2,075		Air/Sea/Road	29110010	
L07099.06	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	5GR	30934-97-5	6,711		Air/Sea/Road	29110010	
L07099.14	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	25GR	30934-97-5	26,650		Air/Sea/Road	29110010	
L07114.03	2-Pyridinesulfonylacetonitrile, 98%	1GR	170449-34-0	6,616		Air/Sea/Road	29333919	
L07114.06	2-Pyridinesulfonylacetonitrile, 98%	5GR	170449-34-0	25,237		Air/Sea/Road	29333919	
L07119.14	7-Chloro-4-hydroxyquinoline, 98+%	25GR	86-99-7	2,661		Air/Sea/Road	29334900	18
L07119.22	7-Chloro-4-hydroxyquinoline, 98+%	100GR	86-99-7	6,544		Air/Sea/Road	29334900	18
L07121.03	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	1GR	774-07-2	3,950		Air/Sea/Road	29335990	
L07121.06	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	5GR	774-07-2	14,977		Air/Sea/Road	29335990	
L07123.03	N-(3-Chlorophenyl)thiourea, 98%	1GR	4947-89-1	2,464		Air/Sea/Road	29309099	
L07123.06	N-(3-Chlorophenyl)thiourea, 98%	5GR	4947-89-1	8,113		Air/Sea/Road	29309099	
L07125.03	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	1GR	5334-30-5	5,259		Air/Sea/Road	29335990	
L07125.06	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5GR	5334-30-5	20,164		Air/Sea/Road	29335990	
L07130.14	(S)-(+)-Carvone, 96%	25GR	2244-16-8	1,700		Air/Sea/Road	29142990	18
L07130.22	(S)-(+)-Carvone, 96%	100GR	2244-16-8	7,595		Air/Sea/Road	29142990	18
L07133.14	Coumarin-3-carboxylic acid, 98%	25GR	531-81-7	4,423		Air/Sea/Road	29322090	18
L07133.22	Coumarin-3-carboxylic acid, 98%	100GR	531-81-7	13,561		Air/Sea/Road	29322090	18
L07155.06	Diphenyl phosphoramidate, 97%	5GR	2015-56-7	3,538		Air/Sea/Road	29319090	
L07155.14	Diphenyl phosphoramidate, 97%	25GR	2015-56-7	11,770		Air/Sea/Road	29319090	
L07160.03	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	1GR	2465-59-0	5,565		Air/Sea/Road	29335990	18
L07160.06	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	5GR	2465-59-0	16,982		Air/Sea/Road	29335990	18
L07160.MD	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	250MG	2465-59-0	2,289		Air/Sea/Road	29335990	18
L07162.AC	Allylamine, 98+%	25ML	107-11-9	POR		Sea	29211990	18
L07162.AE	Allylamine, 98+%	100ML	107-11-9	POR		Sea	29211990	18
L07162.AP	Allylamine, 98+%	500ML	107-11-9	POR		Sea	29211990	18
L07170.03	4-Fluorobiphenyl, 97+%	1GR	324-74-3	3,018		Air/Sea/Road	29036990	
L07170.06	4-Fluorobiphenyl, 97+%	5GR	324-74-3	9,886		Air/Sea/Road	29036990	
L07172.03	1,9-Nonanedithiol, 97%	1GR	3489-28-9	2,232		Air/Sea/Road	29309070	
L07172.06	1,9-Nonanedithiol, 97%	5GR	3489-28-9	8,747		Air/Sea/Road	29309070	
L07176.06	3-Methyl-1-phenyl-2-butanone, 96%	5GR	2893-05-2	6,639		Air/Sea/Road	29143990	
L07181.06	2-Bromo-4-nitroanisole, 98%	5GR	5197-28-4	3,313		Air/Sea/Road	29093019	

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L07181.14	2-Bromo-4-nitroanisole, 98%	25GR	5197-28-4	11,675		Air/Sea/Road	29093019	
L07189.03	1-Octen-3-one, 97%, stab. with 0.1% BHA	1GR	4312-99-6	2,900		Air/Sea/Road	29141990	
L07189.06	1-Octen-3-one, 97%, stab. with 0.1% BHA	5GR	4312-99-6	12,855		Air/Sea/Road	29141990	
L07190.06	(-)-4-Hydroxy-D-phenylglycine, 98+%	5GR	22818-40-2	1,494		Air/Sea/Road	29225090	18
L07190.14	(-)-4-Hydroxy-D-phenylglycine, 98+%	25GR	22818-40-2	3,220		Air/Sea/Road	29225090	18
L07191.03	3-(Trifluoromethyl)thiophenol, 97%	1GR	937-00-8	2,755		Air/Sea/Road	29309070	
L07191.06	3-(Trifluoromethyl)thiophenol, 97%	5GR	937-00-8	10,107		Air/Sea/Road	29309070	
L07192.03	6-Hydroxy-4-methylcoumarin, 99%	1GR	2373-31-1	1,344		Air/Sea/Road	29322990	
L07192.06	6-Hydroxy-4-methylcoumarin, 99%	5GR	2373-31-1	1,521		Air/Sea/Road	29322990	
L07192.14	6-Hydroxy-4-methylcoumarin, 99%	25GR	2373-31-1	6,391		Air/Sea/Road	29322990	
L07195.AE	1-Octanethiol, 98%	100ML	111-88-6	3,018		Air/Sea/Road	29309099	18
L07195.AP	1-Octanethiol, 98%	500ML	111-88-6	11,792		Air/Sea/Road	29309099	18
L07206.06	2-Ethylanthraquinone, 98%	5GR	84-51-5	1,143		Air/Sea/Road	29146990	
L07206.22	2-Ethylanthraquinone, 98%	100GR	84-51-5	1,391		Air/Sea/Road	29146990	
L07206.36	2-Ethylanthraquinone, 98%	500GR	84-51-5	5,885		Air/Sea/Road	29146990	
L07209.03	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	1GR	5459-40-5	1,805		Air/Sea/Road	29093090	
L07209.06	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	5459-40-5	6,238		Air/Sea/Road	29093090	
L07215.03	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	1GR	905-62-4	3,607		Air/Sea/Road	29349900	
L07215.06	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	5GR	905-62-4	13,798		Air/Sea/Road	29349900	
L07250.03	3-Methyl-4-phenyl-1H-pyrazole, 97%	1GR	13788-84-6	4,728		Air/Sea/Road	29331990	
L07250.06	3-Methyl-4-phenyl-1H-pyrazole, 97%	5GR	13788-84-6	21,226		Air/Sea/Road	29331990	
L07255.06	1,3,5-Benzenetricarbonyl chloride, 98+%	5GR	4422-95-1	1,674		Air/Sea/Road	29173990	18
L07255.14	1,3,5-Benzenetricarbonyl chloride, 98+%	25GR	4422-95-1	5,554		Air/Sea/Road	29173990	18
L07255.22	1,3,5-Benzenetricarbonyl chloride, 98+%	100GR	4422-95-1	15,213		Air/Sea/Road	29173990	18
L07289.06	1,2-Epoxydecane, 97%	5GR	2404-44-6	1,933		Air/Sea/Road	29109000	
L07289.14	1,2-Epoxydecane, 97%	25GR	2404-44-6	8,043		Air/Sea/Road	29109000	
L07294.0P	2-tert-Butylphenol, 99%	2000GR	88-18-6	5,779		Air/Sea/Road	29071950	
L07294.22	2-tert-Butylphenol, 99%	100GR	88-18-6	1,427		Air/Sea/Road	29071950	
L07294.36	2-tert-Butylphenol, 99%	500GR	88-18-6	2,133		Air/Sea/Road	29071950	
L07297.03	3-Fluoro-DL-phenylalanine, 98%	1GR	2629-54-1	3,632		Air/Sea/Road	29224990	
L07297.06	3-Fluoro-DL-phenylalanine, 98%	5GR	2629-54-1	12,735		Air/Sea/Road	29224990	
L07299.14	4-Fluorobenzenesulfonyl chloride, 98%	25GR	349-88-2	3,326		Air/Sea/Road	29049990	
L07299.22	4-Fluorobenzenesulfonyl chloride, 98%	100GR	349-88-2	9,551		Air/Sea/Road	29049990	
L07330.03	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	1GR	16018-83-0	1,780		Air/Sea/Road	29252990	
L07330.06	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	5GR	16018-83-0	6,839		Air/Sea/Road	29252990	
L07337.06	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	5GR	628-41-1	2,336		Air/Sea/Road	29021900	18
L07337.14	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	25GR	628-41-1	7,982		Air/Sea/Road	29021900	18
L07337.22	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	100GR	628-41-1	26,416		Air/Sea/Road	29021900	18
L07338.03	2-Deoxy-D-glucose, 98%	1GR	154-17-6	1,911		Air/Sea/Road	29400000	18
L07338.06	2-Deoxy-D-glucose, 98%	5GR	154-17-6	7,924		Air/Sea/Road	29400000	18
L07338.14	2-Deoxy-D-glucose, 98%	25GR	154-17-6	32,902		Air/Sea/Road	29400000	18
L07340.03	4,5-Diphenylimidazolin-2-one, 98%	1GR	642-36-4	1,616		Air/Sea/Road	29332990	
L07340.06	4,5-Diphenylimidazolin-2-one, 98%	5GR	642-36-4	5,354		Air/Sea/Road	29332990	
L07349.0B	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	1000GR	115-27-5	5,543		Air/Sea/Road	29172000	
L07349.18	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	50GR	115-27-5	1,474		Air/Sea/Road	29172000	
L07349.30	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	250GR	115-27-5	2,252		Air/Sea/Road	29172000	
L07353.06	4-(Methylthio)-m-cresol, 97%	5GR	3120-74-9	1,485		Air/Sea/Road	29309099	
L07353.14	4-(Methylthio)-m-cresol, 97%	25GR	3120-74-9	5,532		Air/Sea/Road	29309099	
L07356.0F	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	2500ML	96-47-9	16,273		Air/Sea/Road	29321990	18
L07356.AE	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	100ML	96-47-9	1,827		Air/Sea/Road	29321990	18
L07356.AP	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	500ML	96-47-9	5,554		Air/Sea/Road	29321990	18
L07359.14	1,2,4-Benzenetricarboxylic acid, 98%	25GR	528-44-9	3,090		Air/Sea/Road	29173990	18
L07359.22	1,2,4-Benzenetricarboxylic acid, 98%	100GR	528-44-9	10,944		Air/Sea/Road	29173990	18
L07360.06	2-Isopropoxyphenol, 97%	5GR	4812-20-8	1,980		Air/Sea/Road	29095090	18
L07360.14	2-Isopropoxyphenol, 97%	25GR	4812-20-8	6,922		Air/Sea/Road	29095090	18
L07362.18	n-Butyl cinnamate, 98%	50GR	538-65-8	3,851		Air/Sea/Road	29163950	

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L07362.30	n-Butyl cinnamate, 98%	250GR	538-65-8	12,972		Air/Sea/Road	29163950	
L07369.06	Oxanilide, 97%	5GR	620-81-5	1,202		Air/Sea/Road	29242990	
L07369.14	Oxanilide, 97%	25GR	620-81-5	4,706		Air/Sea/Road	29242990	
L07381.03	Ethyl 2,6-dimethylbenzoate, 98%	1GR	36596-67-5	3,585		Air/Sea/Road	29163990	
L07381.06	Ethyl 2,6-dimethylbenzoate, 98%	5GR	36596-67-5	12,618		Air/Sea/Road	29163990	
L07387.03	2-Bromononane, 97%	1GR	2216-35-5	1,852		Air/Sea/Road	29033920	
L07387.06	2-Bromononane, 97%	5GR	2216-35-5	6,049		Air/Sea/Road	29033920	
L07398.03	4-Methyl-3-nitropyridine, 98%	1GR	5832-44-0	3,916		Air/Sea/Road	29333919	
L07398.06	4-Methyl-3-nitropyridine, 98%	5GR	5832-44-0	15,683		Air/Sea/Road	29333919	
L07404.03	5-Iodo-2-methylaniline, 98%	1GR	83863-33-6	3,679		Air/Sea/Road	29214390	18
L07404.06	5-Iodo-2-methylaniline, 98%	5GR	83863-33-6	12,618		Air/Sea/Road	29214390	18
L07407.06	Methyl 4-chloro-3-nitrobenzoate, 98%	5GR	14719-83-6	2,900		Air/Sea/Road	29163990	
L07407.14	Methyl 4-chloro-3-nitrobenzoate, 98%	25GR	14719-83-6	10,861		Air/Sea/Road	29163990	
L07413.06	4,5-Dichloropyridazin-3(2H)-one, 98%	5GR	932-22-9	2,453		Air/Sea/Road	29339900	18
L07413.14	4,5-Dichloropyridazin-3(2H)-one, 98%	25GR	932-22-9	6,950		Air/Sea/Road	29339900	18
L07418.06	3-Fluorophenylhydrazine hydrochloride, 98%	5GR	2924-16-5	3,749		Air/Sea/Road	29280090	18
L07418.14	3-Fluorophenylhydrazine hydrochloride, 98%	25GR	2924-16-5	15,447		Air/Sea/Road	29280090	18
L07419.06	2-Amino-3,5-dibromobenzoic acid, 98%	5GR	609-85-8	2,005		Air/Sea/Road	29224990	18
L07419.14	2-Amino-3,5-dibromobenzoic acid, 98%	25GR	609-85-8	8,113		Air/Sea/Road	29224990	18
L07422.14	3-Bromobenzanthrone, tech. 85%	25GR	81-96-9	5,176		Air/Sea/Road	29147090	
L07422.22	3-Bromobenzanthrone, tech. 85%	100GR	81-96-9	16,037		Air/Sea/Road	29147090	
L07440.06	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5GR	5993-91-9	3,526		Air/Sea/Road	29339900	
L07440.14	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	25GR	5993-91-9	12,618		Air/Sea/Road	29339900	
L07450.03	Methyl linoleate, 95%	1GR	112-63-0	1,546		Air/Sea/Road	29161590	18
L07450.06	Methyl linoleate, 95%	5GR	112-63-0	5,318		Air/Sea/Road	29161590	18
L07455.03	3,4-Dimethyl-o-phenylenediamine, 98%	1GR	41927-01-9	3,537		Air/Sea/Road	29215190	
L07455.06	3,4-Dimethyl-o-phenylenediamine, 98%	5GR	41927-01-9	13,208		Air/Sea/Road	29215190	
L07468.03	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	1GR	392-22-3	2,028		Air/Sea/Road	29163990	
L07468.06	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	5GR	392-22-3	2,912		Air/Sea/Road	29163990	
L07472.03	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	1GR	52763-21-0	1,958		Air/Sea/Road	29333990	18
L07472.06	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	5GR	52763-21-0	6,322		Air/Sea/Road	29333990	18
L07482.03	Ethidium bromide, 98% (dry wt.)	1GR	1239-45-8	2,878		Air/Sea/Road	29339900	18
L07482.06	Ethidium bromide, 98% (dry wt.)	5GR	1239-45-8	11,556		Air/Sea/Road	29339900	18
L07489.03	3-Hydroxypyridine-2-carboxylic acid, 98%	1GR	874-24-8	3,126		Air/Sea/Road	29333990	18
L07489.06	3-Hydroxypyridine-2-carboxylic acid, 98%	5GR	874-24-8	10,260		Air/Sea/Road	29333990	18
L07496.06	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	5GR	388582-41-0	2,086		Air/Sea/Road	29335990	
L07496.14	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	25GR	388582-41-0	7,348		Air/Sea/Road	29335990	
L07506.06	2,5-Dichlorobenzyl chloride, 97%	5GR	2745-49-5	6,238		Air/Sea/Road	29036990	
L07506.14	2,5-Dichlorobenzyl chloride, 97%	25GR	2745-49-5	24,647		Air/Sea/Road	29036990	
L07511.04	2-Bromo-6-fluorotoluene, 98%	2GR	1422-54-4	4,258		Air/Sea/Road	29036990	
L07511.09	2-Bromo-6-fluorotoluene, 98%	10GR	1422-54-4	16,982		Air/Sea/Road	29036990	
L07525.03	tert-Butylsulfonylacetonitrile, 98%	1GR	81536-18-7	4,481		Air/Sea/Road	29269000	
L07525.06	tert-Butylsulfonylacetonitrile, 98%	5GR	81536-18-7	15,683		Air/Sea/Road	29269000	
L07535.06	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	5GR	7432-21-5	1,219		Air/Sea/Road	29339900	
L07535.14	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	25GR	7432-21-5	5,059		Air/Sea/Road	29339900	
L07539.AE	Diethyl n-butylmalonate, 99%	100ML	133-08-4	1,548		Air/Sea/Road	29171990	
L07539.AP	Diethyl n-butylmalonate, 99%	500ML	133-08-4	6,250		Air/Sea/Road	29171990	
L07543.04	1-(4-Biphenylyl)ethanol, 98%	2GR	3562-73-0	2,840		Air/Sea/Road	29062990	
L07543.09	1-(4-Biphenylyl)ethanol, 98%	10GR	3562-73-0	12,499		Air/Sea/Road	29062990	
L07557.14	Vinylacetic acid, 96%	25GR	625-38-7	8,266		Air/Sea/Road	29161990	18
L07557.22	Vinylacetic acid, 96%	100GR	625-38-7	25,237		Air/Sea/Road	29161990	18
L07560.06	2-(Trimethylacetyl)thiophene, 98%	5GR	20409-48-7	6,745		Air/Sea/Road	29349900	
L07560.14	2-(Trimethylacetyl)thiophene, 98%	25GR	20409-48-7	22,406		Air/Sea/Road	29349900	
L07562.06	Acetazolamide, 99%	5GR	59-66-5	1,922		Air/Sea/Road	29349900	
L07562.14	Acetazolamide, 99%	25GR	59-66-5	4,685		Air/Sea/Road	29349900	
L07563.03	4-(2-Thienyl)butyric acid, 98%	1GR	4653-11-6	1,452		Air/Sea/Road	29349900	

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L07563.06	4-(2-Thienyl)butyric acid, 98%	5GR	4653-11-6	5,001		Air/Sea/Road	29349900	
L07568.06	5-Chloro-3-hydroxypyridine, 99%	5GR	74115-12-1	2,959		Air/Sea/Road	29333990	18
L07568.14	5-Chloro-3-hydroxypyridine, 99%	25GR	74115-12-1	10,256		Air/Sea/Road	29333990	18
L07573.09	1-Bromo-2-chloro-4-nitrobenzene, 98%	10GR	29682-39-1	6,369		Air/Sea/Road	29049090	
L07573.18	1-Bromo-2-chloro-4-nitrobenzene, 98%	50GR	29682-39-1	25,237		Air/Sea/Road	29049090	
L07576.06	DL-Lysine monohydrate, 98+%	5GR	885701-25-7	1,863		Air/Sea/Road	29224100	18
L07576.14	DL-Lysine monohydrate, 98+%	25GR	885701-25-7	5,637		Air/Sea/Road	29224100	18
L07579.03	Ethyl 4-nitrophenylglyoxylate, 98+%	1GR	70091-75-7	3,501		Air/Sea/Road	29183090	
L07579.06	Ethyl 4-nitrophenylglyoxylate, 98+%	5GR	70091-75-7	12,618		Air/Sea/Road	29183090	
L07581.14	2,3-Dihydroxyquinoxaline, 98%	25GR	15804-19-0	2,926		Air/Sea/Road	29339900	
L07581.22	2,3-Dihydroxyquinoxaline, 98%	100GR	15804-19-0	10,577		Air/Sea/Road	29339900	
L07585.03	4-Fluoro-DL-phenylalanine, 98+%	1GR	51-65-0	2,784		Air/Sea/Road	29224990	
L07585.06	4-Fluoro-DL-phenylalanine, 98+%	5GR	51-65-0	9,045		Air/Sea/Road	29224990	
L07589.06	2-Bromofluorene, 95%	5GR	1133-80-8	2,111		Air/Sea/Road	29039990	18
L07589.14	2-Bromofluorene, 95%	25GR	1133-80-8	7,748		Air/Sea/Road	29039990	18
L07593.0F	2-Methyl-3-butyn-2-ol, 98%	2500ML	115-19-5	10,402		Air/Sea/Road	29052990	18
L07593.AE	2-Methyl-3-butyn-2-ol, 98%	100ML	115-19-5	1,474		Air/Sea/Road	29052990	18
L07593.AP	2-Methyl-3-butyn-2-ol, 98%	500ML	115-19-5	2,901		Air/Sea/Road	29052990	18
L07599.AE	Di-n-butyl sulfide, 98%	100ML	544-40-1	3,043		Air/Sea/Road	29309099	18
L07599.AP	Di-n-butyl sulfide, 98%	500ML	544-40-1	13,444		Air/Sea/Road	29309099	18
L07602.06	^a-Angelicalactone, 98%	5GR	591-12-8	1,438		Air/Sea/Road	29322990	
L07602.14	^a-Angelicalactone, 98%	25GR	591-12-8	4,469		Air/Sea/Road	29322990	
L07602.22	^a-Angelicalactone, 98%	100GR	591-12-8	11,400		Air/Sea/Road	29322990	
L07606.09	Ethyl 3-phenoxypropionate, 98%	10GR	22409-91-2	4,917		Air/Sea/Road	29189900	
L07606.18	Ethyl 3-phenoxypropionate, 98%	50GR	22409-91-2	18,514		Air/Sea/Road	29189900	
L07609.14	1,2-Epoxyhexane, 96%	25GR	1436-34-6	3,454		Air/Sea/Road	29109000	18
L07609.22	1,2-Epoxyhexane, 96%	100GR	1436-34-6	10,636		Air/Sea/Road	29109000	18
L07612.03	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	1GR	15912-68-2	2,818		Air/Sea/Road	29334900	
L07612.06	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	5GR	15912-68-2	11,662		Air/Sea/Road	29334900	
L07615.06	5-Chloro-2-fluorotoluene, 98%	5GR	452-66-4	1,758		Air/Sea/Road	29036990	
L07615.14	5-Chloro-2-fluorotoluene, 98%	25GR	452-66-4	7,323		Air/Sea/Road	29036990	
L07618.09	1-Bromopentadecane, 97%	10GR	629-72-1	3,869		Air/Sea/Road	29033920	
L07618.18	1-Bromopentadecane, 97%	50GR	629-72-1	15,566		Air/Sea/Road	29033920	
L07622.14	1,2-Epoxyoctadecane, tech. 85%	25GR	7390-81-0	1,533		Air/Sea/Road	29109000	
L07622.22	1,2-Epoxyoctadecane, tech. 85%	100GR	7390-81-0	5,565		Air/Sea/Road	29109000	
L07626.06	4'-Acetamido-3'-bromoacetophenone, 98%	5GR	101209-08-9	5,023		Air/Sea/Road	29242990	
L07626.14	4'-Acetamido-3'-bromoacetophenone, 98%	25GR	101209-08-9	19,811		Air/Sea/Road	29242990	
L07629.03	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	1GR	25300-37-2	4,877		Air/Sea/Road	29049090	
L07629.06	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	5GR	25300-37-2	17,806		Air/Sea/Road	29049090	
L07630.03	2-(1-Piperidinyl)phenol, 98%	1GR	65195-20-2	3,326		Air/Sea/Road	29333920	
L07630.06	2-(1-Piperidinyl)phenol, 98%	5GR	65195-20-2	12,618		Air/Sea/Road	29333920	
L07631.06	2-(2-Chlorophenyl)benzimidazole, 98%	5GR	3574-96-7	4,318		Air/Sea/Road	29339900	18
L07631.14	2-(2-Chlorophenyl)benzimidazole, 98%	25GR	3574-96-7	14,740		Air/Sea/Road	29339900	18
L07648.06	2,4'-Dichlorobenzophenone, 98%	5GR	85-29-0	1,332		Air/Sea/Road	29147090	
L07648.14	2,4'-Dichlorobenzophenone, 98%	25GR	85-29-0	4,600		Air/Sea/Road	29147090	
L07650.06	Ethyl 2-iodobenzoate, 98%	5GR	1829-28-3	2,759		Air/Sea/Road	29163990	
L07650.14	Ethyl 2-iodobenzoate, 98%	25GR	1829-28-3	9,693		Air/Sea/Road	29163990	
L07654.03	2-Fluoro-DL-phenylalanine, 98%	1GR	2629-55-2	2,085		Air/Sea/Road	29224990	
L07654.06	2-Fluoro-DL-phenylalanine, 98%	5GR	2629-55-2	8,833		Air/Sea/Road	29224990	
L07659.AE	1,7-Octadiene, 97%	100ML	3710-30-3	3,691		Air/Sea/Road	29012990	18
L07659.AP	1,7-Octadiene, 97%	500ML	3710-30-3	14,151		Air/Sea/Road	29012990	18
L07660.06	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	5GR	1629-60-3	6,768		Air/Sea/Road	29141990	
L07660.14	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	25GR	1629-60-3	27,829		Air/Sea/Road	29141990	
L07661.22	Chloroacetaldehyde diethyl acetal, 98%	100GR	621-62-5	2,447		Air/Sea/Road	29110090	18
L07661.36	Chloroacetaldehyde diethyl acetal, 98%	500GR	621-62-5	9,882		Air/Sea/Road	29110090	18
L07674.04	Ethyl acetamidocyanoacetate, 98%	2GR	4977-62-2	1,674		Air/Sea/Road	29269000	
L07674.09	Ethyl acetamidocyanoacetate, 98%	10GR	4977-62-2	5,259		Air/Sea/Road	29269000	
L07675.03	3-Chloro-L-tyrosine, 97%	1GR	7423-93-0	4,823		Air/Sea/Road	29225090	
L07675.06	3-Chloro-L-tyrosine, 97%	5GR	7423-93-0	17,572		Air/Sea/Road	29225090	
L07675.MD	3-Chloro-L-tyrosine, 97%	250MG	7423-93-0	1,980		Air/Sea/Road	29225090	
L07696.03	2-Bromo-2'-methoxyacetophenone, 98%	1GR	31949-21-0	2,016		Air/Sea/Road	29147990	
L07696.06	2-Bromo-2'-methoxyacetophenone, 98%	5GR	31949-21-0	6,002		Air/Sea/Road	29147990	

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L07705.AC	Borane-dimethyl sulfide complex, 94%	25ML	13292-87-0	4,800		Air/Sea/Road	29319090	18
L07705.AE	Borane-dimethyl sulfide complex, 94%	100ML	13292-87-0	12,499		Air/Sea/Road	29319090	18
L07710.03	D-Lysine monohydrochloride, 98%	1GR	7274-88-6	2,653	*	Air/Sea/Road	29224100	18
L07710.06	D-Lysine monohydrochloride, 98%	5GR	7274-88-6	8,572	*	Air/Sea/Road	29224100	18
L07730.03	1-Nitro-4-n-propylbenzene, 96%	1GR	10342-59-3	2,228		Air/Sea/Road	29042090	
L07730.06	1-Nitro-4-n-propylbenzene, 96%	5GR	10342-59-3	8,207		Air/Sea/Road	29042090	
L07730.14	1-Nitro-4-n-propylbenzene, 96%	25GR	10342-59-3	31,014		Air/Sea/Road	29042090	
L07734.06	2,5-Dichlorobenzyl alcohol, 99%	5GR	34145-05-6	2,831		Air/Sea/Road	29062990	
L07734.14	2,5-Dichlorobenzyl alcohol, 99%	25GR	34145-05-6	9,576		Air/Sea/Road	29062990	
L07742.03	3,3,3-Trifluorolactic acid, 96%	1GR	684-07-1	3,749		Air/Sea/Road	29181990	
L07742.06	3,3,3-Trifluorolactic acid, 96%	5GR	684-07-1	14,623		Air/Sea/Road	29181990	
L07743.04	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2GR	2455-14-3	10,795		Air/Sea/Road	29146990	18
L07743.09	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	10GR	2455-14-3	41,037		Air/Sea/Road	29146990	18
L07760.09	Ethyl 1-naphthoate, 97%	10GR	3007-97-4	3,093		Air/Sea/Road	29163950	
L07760.18	Ethyl 1-naphthoate, 97%	50GR	3007-97-4	11,651		Air/Sea/Road	29163950	
L07762.09	5-Nitro-m-xylene, 99%	10GR	99-12-7	5,190		Air/Sea/Road	29042090	
L07762.18	5-Nitro-m-xylene, 99%	50GR	99-12-7	19,340		Air/Sea/Road	29042090	
L07763.06	Benzoyleneurea, 98%	5GR	86-96-4	1,958		Air/Sea/Road	29335990	
L07763.14	Benzoyleneurea, 98%	25GR	86-96-4	6,121		Air/Sea/Road	29335990	
L07777.03	2-Amino-6-hydroxy-8-mercaptopurine, 97%	1GR	28128-40-7	3,774		Air/Sea/Road	29339900	18
L07777.06	2-Amino-6-hydroxy-8-mercaptopurine, 97%	5GR	28128-40-7	14,857		Air/Sea/Road	29339900	18
L07785.14	N,N'-Dicyclohexylthiourea, 98+%	25GR	1212-29-9	1,852		Air/Sea/Road	29309099	
L07785.22	N,N'-Dicyclohexylthiourea, 98+%	100GR	1212-29-9	5,460		Air/Sea/Road	29309099	
L07793.14	1-(n-Butyl)imidazole, 99%	25GR	4316-42-1	2,559		Air/Sea/Road	29332990	18
L07793.22	1-(n-Butyl)imidazole, 99%	100GR	4316-42-1	6,922		Air/Sea/Road	29332990	18
L07796.03	n-Heptacosane, 97%	1GR	593-49-7	9,823		Air/Sea/Road	29011000	
L07796.MD	n-Heptacosane, 97%	250MG	593-49-7	3,326		Air/Sea/Road	29011000	
L07801.03	2-(Ethylthio)nicotinic acid, 98%	1GR	27868-76-4	1,969		Air/Sea/Road	29333990	18
L07801.06	2-(Ethylthio)nicotinic acid, 98%	5GR	27868-76-4	6,603		Air/Sea/Road	29333990	18
L07805.06	2-n-Butylbenzo[b]furan, 98%	5GR	4265-27-4	1,722		Air/Sea/Road	29329900	
L07805.14	2-n-Butylbenzo[b]furan, 98%	25GR	4265-27-4	5,685		Air/Sea/Road	29329900	
L07821.22	(^+)-Styrene oxide, 98+%	100GR	96-09-3	1,463		Air/Sea/Road	29109000	18
L07821.36	(^+)-Styrene oxide, 98+%	500GR	96-09-3	3,090		Air/Sea/Road	29109000	18
L07824.14	Isopropyl cinnamate, 98%	25GR	7780-06-5	1,839		Air/Sea/Road	29163950	
L07824.22	Isopropyl cinnamate, 98%	100GR	7780-06-5	4,989		Air/Sea/Road	29163950	
L07842.06	2-Iodo-5-nitrotoluene, 98%	5GR	5326-38-5	4,564		Air/Sea/Road	29049090	
L07842.14	2-Iodo-5-nitrotoluene, 98%	25GR	5326-38-5	16,156		Air/Sea/Road	29049090	
L07847.06	3-Aminobenzyl alcohol, 98+%	5GR	1877-77-6	2,806		Air/Sea/Road	29221990	18
L07847.14	3-Aminobenzyl alcohol, 98+%	25GR	1877-77-6	8,200		Air/Sea/Road	29221990	18
L07849.03	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	1GR	87031-30-9	3,360		Air/Sea/Road	29331990	
L07849.06	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	5GR	87031-30-9	12,855		Air/Sea/Road	29331990	
L07860.06	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	5GR	28469-92-3	5,966		Air/Sea/Road	29036990	
L07860.14	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	25GR	28469-92-3	22,878		Air/Sea/Road	29036990	
L07861.09	2-Phenylpyridine, 98%	10GR	1008-89-5	5,023		Air/Sea/Road	29333990	18
L07861.18	2-Phenylpyridine, 98%	50GR	1008-89-5	17,572		Air/Sea/Road	29333990	18
L07874.03	2,5-Bis(4-biphenylyl)-1,3,4-oxadiazole, 99%	1GR	2043-06-3	8,302		Air/Sea/Road	29349900	
L07874.MD	2,5-Bis(4-biphenylyl)-1,3,4-oxadiazole, 99%	250MG	2043-06-3	2,842		Air/Sea/Road	29349900	
L07888.06	4,6-Diamino-2-(methylthio)pyrimidine, 97%	5GR	1005-39-6	2,500		Air/Sea/Road	29335990	
L07888.14	4,6-Diamino-2-(methylthio)pyrimidine, 97%	25GR	1005-39-6	8,691		Air/Sea/Road	29335990	
L07896.03	7-Hydroxy-4-methyl-8-nitrocoumarin, 98%	1GR	19037-69-5	3,031		Air/Sea/Road	29322990	
L07908.03	4-Chloro-3-nitrocoumarin, 98%	1GR	38464-20-9	1,758		Air/Sea/Road	29322990	
L07908.06	4-Chloro-3-nitrocoumarin, 98%	5GR	38464-20-9	5,743		Air/Sea/Road	29322990	
L07914.04	2-Hydroxy-3,5-dinitropyridine, 98+%	2GR	2980-33-8	2,784		Air/Sea/Road	29333919	
L07914.09	2-Hydroxy-3,5-dinitropyridine, 98+%	10GR	2980-33-8	8,797		Air/Sea/Road	29333919	
L07921.09	4-Ethylbenzonitrile, 98%	10GR	25309-65-3	6,403		Air/Sea/Road	29269000	
L07921.18	4-Ethylbenzonitrile, 98%	50GR	25309-65-3	26,416		Air/Sea/Road	29269000	
L07924.03	2-Fluoro-6-iodobenzoic acid, 97%	1GR	111771-08-5	2,169		Air/Sea/Road	29163990	
L07924.06	2-Fluoro-6-iodobenzoic acid, 97%	5GR	111771-08-5	6,697		Air/Sea/Road	29163990	
L07931.06	1-Chloro-4-ethylbenzene, 97%	5GR	622-98-0	5,401		Air/Sea/Road	29036990	
L07931.14	1-Chloro-4-ethylbenzene, 97%	25GR	622-98-0	20,990		Air/Sea/Road	29036990	
L07934.03	3-(4-Hydroxyphenyl)propionitrile, 98%	1GR	17362-17-3	2,570		Air/Sea/Road	29269000	
L07934.06	3-(4-Hydroxyphenyl)propionitrile, 98%	5GR	17362-17-3	9,022		Air/Sea/Road	29269000	

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L07941.06	Bromopolystyrene, ca 1.0-2.0 mmol/g	5GR	88497-56-7	3,349		Air/Sea/Road	39039090	
L07941.14	Bromopolystyrene, ca 1.0-2.0 mmol/g	25GR	88497-56-7	11,050		Air/Sea/Road	39039090	
L07942.06	1-Naphthoic hydrazide, 98+%	5GR	43038-45-5	3,815		Air/Sea/Road	29280090	
L07942.14	1-Naphthoic hydrazide, 98+%	25GR	43038-45-5	13,915		Air/Sea/Road	29280090	
L07943.14	3-Diethylamino-1,2-propanediol, 97%	25GR	621-56-7	1,652		Air/Sea/Road	29221990	
L07943.22	3-Diethylamino-1,2-propanediol, 97%	100GR	621-56-7	4,859		Air/Sea/Road	29221990	
L07943.36	3-Diethylamino-1,2-propanediol, 97%	500GR	621-56-7	19,221		Air/Sea/Road	29221990	
L07944.03	4-Dimethylamino-1-naphthoic acid, 98%	1GR	78062-03-0	7,854		Air/Sea/Road	29224990	
L07944.06	4-Dimethylamino-1-naphthoic acid, 98%	5GR	78062-03-0	30,071		Air/Sea/Road	29224990	
L07944.MD	4-Dimethylamino-1-naphthoic acid, 98%	250MG	78062-03-0	2,806		Air/Sea/Road	29224990	
L07948.03	2-Thioisochroman-4-one, 98%	1GR	4426-76-0	4,002		Air/Sea/Road	29349900	
L07948.06	2-Thioisochroman-4-one, 98%	5GR	4426-76-0	13,561		Air/Sea/Road	29349900	
L07949.06	Linoleic acid, 95%	5GR	60-33-3	3,196		Air/Sea/Road	29161590	18
L07949.14	Linoleic acid, 95%	25GR	60-33-3	13,325		Air/Sea/Road	29161590	18
L07949.22	Linoleic acid, 95%	100GR	60-33-3	35,850		Air/Sea/Road	29161590	18
L07955.06	^a-Phenylcyclopentylacetic acid, 98%	5GR	3900-93-4	1,758		Air/Sea/Road	29163990	
L07955.14	^a-Phenylcyclopentylacetic acid, 98%	25GR	3900-93-4	7,476		Air/Sea/Road	29163990	
L07958.06	N-(3,4-Dichlorophenyl)thiourea, 98+%	5GR	19250-09-0	3,785		Air/Sea/Road	29309099	
L07958.14	N-(3,4-Dichlorophenyl)thiourea, 98+%	25GR	19250-09-0	17,099		Air/Sea/Road	29309099	
L07961.06	4-Diethylaminobenzaldoxime, 97%	5GR	54376-65-7	2,937		Air/Sea/Road	29280090	
L07961.14	4-Diethylaminobenzaldoxime, 97%	25GR	54376-65-7	11,428		Air/Sea/Road	29280090	
L07970.03	7-Nitro-1H-indazole, 98%	1GR	2942-42-9	3,927		Air/Sea/Road	29339900	
L07970.06	7-Nitro-1H-indazole, 98%	5GR	2942-42-9	12,618		Air/Sea/Road	29339900	
L07970.14	7-Nitro-1H-indazole, 98%	25GR	2942-42-9	45,500		Air/Sea/Road	29339900	
L07973.06	1-Phenylpyrrole, 99%	5GR	635-90-5	2,360		Air/Sea/Road	29339900	
L07973.14	1-Phenylpyrrole, 99%	25GR	635-90-5	9,281		Air/Sea/Road	29339900	
L07981.06	2-Chlorobenzoxazole, 98%	5GR	615-18-9	4,305		Air/Sea/Road	29349900	18
L07981.14	2-Chlorobenzoxazole, 98%	25GR	615-18-9	14,977		Air/Sea/Road	29349900	18
L07983.03	7-Azaindole, 98%	1GR	271-63-6	2,205		Air/Sea/Road	29339900	18
L07983.06	7-Azaindole, 98%	5GR	271-63-6	7,017		Air/Sea/Road	29339900	18
L07983.14	7-Azaindole, 98%	25GR	271-63-6	22,169		Air/Sea/Road	29339900	18
L07984.09	Ethyl 3-fluorobenzoate, 98+%	10GR	451-02-5	2,642		Air/Sea/Road	29163990	
L07984.18	Ethyl 3-fluorobenzoate, 98+%	50GR	451-02-5	7,643		Air/Sea/Road	29163990	
L07989.06	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	5GR	15118-67-9	5,496		Air/Sea/Road	29189900	
L07989.14	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	25GR	15118-67-9	18,161		Air/Sea/Road	29189900	
L07998.06	Diethyl ethylphenylmalonate, 96%	5GR	76-67-5	3,950		Air/Sea/Road	29173990	
L07998.14	Diethyl ethylphenylmalonate, 96%	25GR	76-67-5	12,972		Air/Sea/Road	29173990	
L08002.03	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	1GR	6264-40-0	1,816		Air/Sea/Road	29349900	
L08002.06	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	5GR	6264-40-0	5,896		Air/Sea/Road	29349900	
L08009.03	5-Methylisatin, 97%	1GR	608-05-9	2,181		Air/Sea/Road	29339900	18
L08009.06	5-Methylisatin, 97%	5GR	608-05-9	7,621		Air/Sea/Road	29339900	18
L08009.14	5-Methylisatin, 97%	25GR	608-05-9	26,180		Air/Sea/Road	29339900	18
L08015.09	2-Methyl-3-pentanol, 98+%	10GR	565-67-3	7,548		Air/Sea/Road	29051990	
L08015.18	2-Methyl-3-pentanol, 98+%	50GR	565-67-3	25,826		Air/Sea/Road	29051990	
L08020.06	4-Nitrophthalic anhydride, tech. 90%	5GR	5466-84-2	4,445		Air/Sea/Road	29173990	
L08020.14	4-Nitrophthalic anhydride, tech. 90%	25GR	5466-84-2	16,273		Air/Sea/Road	29173990	
L08029.03	Nitrocyclopentane, 99%	1GR	2562-38-1	2,086		Air/Sea/Road	29042090	
L08029.06	Nitrocyclopentane, 99%	5GR	2562-38-1	6,981		Air/Sea/Road	29042090	
L08029.14	Nitrocyclopentane, 99%	25GR	2562-38-1	29,834		Air/Sea/Road	29042090	
L08030.09	Methyl trans-2-hexenoate, 98%	10GR	13894-63-8	3,018		Air/Sea/Road	29161950	
L08030.18	Methyl trans-2-hexenoate, 98%	50GR	13894-63-8	11,534		Air/Sea/Road	29161950	
L08031.09	1,2-Octanediol, 97%	10GR	1117-86-8	1,686		Air/Sea/Road	29053990	18
L08031.18	1,2-Octanediol, 97%	50GR	1117-86-8	5,354		Air/Sea/Road	29053990	18
L08032.03	2-Mesitylethanol, 98%	1GR	6950-92-1	2,158		Air/Sea/Road	29062990	
L08032.06	2-Mesitylethanol, 98%	5GR	6950-92-1	7,192		Air/Sea/Road	29062990	
L08032.14	2-Mesitylethanol, 98%	25GR	6950-92-1	27,476		Air/Sea/Road	29062990	
L08038.03	2-Naphthoic hydrazide, 98%	1GR	39627-84-4	4,127		Air/Sea/Road	29280090	
L08038.06	2-Naphthoic hydrazide, 98%	5GR	39627-84-4	17,689		Air/Sea/Road	29280090	
L08039.06	Methyl methylsulfonylacetate, 98+%	5GR	62020-09-1	8,444		Air/Sea/Road	29159090	
L08039.14	Methyl methylsulfonylacetate, 98+%	25GR	62020-09-1	28,065		Air/Sea/Road	29159090	
L08049.03	Methyl ^a-D-galactopyranoside monohydrate	1GR	34004-14-3	1,215		Air/Sea/Road	29400000	
L08049.06	Methyl ^a-D-galactopyranoside monohydrate	5GR	34004-14-3	2,800		Air/Sea/Road	29400000	

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L08051.03	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	1GR	22300-56-7	5,838		Air/Sea/Road	29339900	18
L08051.06	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	5GR	22300-56-7	23,348		Air/Sea/Road	29339900	18
L08058.04	4-Nitrobenzyl bromoacetate, 98+%	2GR	16869-24-2	2,111		Air/Sea/Road	29159090	
L08058.09	4-Nitrobenzyl bromoacetate, 98+%	10GR	16869-24-2	6,970		Air/Sea/Road	29159090	
L08058.18	4-Nitrobenzyl bromoacetate, 98+%	50GR	16869-24-2	26,533		Air/Sea/Road	29159090	
L08063.06	Methyl 2,6-difluorobenzoate, 97%	5GR	13671-00-6	2,937		Air/Sea/Road	29163990	
L08063.14	Methyl 2,6-difluorobenzoate, 97%	25GR	13671-00-6	11,139		Air/Sea/Road	29163990	
L08065.06	1-(2-Methylphenyl)ethanol, 97%	5GR	7287-82-3	2,595		Air/Sea/Road	29062990	
L08065.14	1-(2-Methylphenyl)ethanol, 97%	25GR	7287-82-3	9,798		Air/Sea/Road	29062990	
L08067.06	2-Methoxy-3-methylpyrazine, 99%	5GR	2847-30-5	4,891		Air/Sea/Road	29339900	
L08067.14	2-Methoxy-3-methylpyrazine, 99%	25GR	2847-30-5	14,151		Air/Sea/Road	29339900	
L08072.06	3-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	100-80-1	3,326		Air/Sea/Road	29029090	18
L08087.03	L-Noradrenaline, 98%	1GR	51-41-2	28,065		Air/Sea/Road	29373900	
L08091.03	3-Methoxyphenylhydrazine hydrochloride, 98%	1GR	39232-91-2	3,691		Air/Sea/Road	29280090	
L08091.06	3-Methoxyphenylhydrazine hydrochloride, 98%	5GR	39232-91-2	13,089		Air/Sea/Road	29280090	
L08103.14	Methyl 2-methylbutyrate, 98%	25GR	868-57-5	1,416		Air/Sea/Road	29156010	18
L08103.22	Methyl 2-methylbutyrate, 98%	100GR	868-57-5	3,833		Air/Sea/Road	29156010	18
L08111.04	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	2GR	6589-55-5	2,394		Air/Sea/Road	29221990	
L08111.09	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	10GR	6589-55-5	6,203		Air/Sea/Road	29221990	
L08113.06	trans-2-Methyl-2-butenal, 97%	5GR	497-03-0	3,265		Air/Sea/Road	29121990	18
L08113.14	trans-2-Methyl-2-butenal, 97%	25GR	497-03-0	11,651		Air/Sea/Road	29121990	18
L08116.06	Methyl hydrogen azelate, 96%	5GR	2104-19-0	4,823		Air/Sea/Road	29171300	
L08116.14	Methyl hydrogen azelate, 96%	25GR	2104-19-0	19,340		Air/Sea/Road	29171300	
L08118.03	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	1GR	145129-54-0	4,292		Air/Sea/Road	29349900	
L08118.06	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	5GR	145129-54-0	16,156		Air/Sea/Road	29349900	
L08120.0E	Magnesium, turnings, 99+%	2500GR	7439-95-4	9,670	*	Air/Sea/Road	81043010	18
L08120.22	Magnesium, turnings, 99+%	100GR	7439-95-4	1,226	*	Air/Sea/Road	81043010	18
L08120.36	Magnesium, turnings, 99+%	500GR	7439-95-4	2,770	*	Air/Sea/Road	81043010	18
L08127.03	Methyl ^b-D-galactopyranoside	1GR	1824-94-8	2,795		Air/Sea/Road	29322090	18
L08127.06	Methyl ^b-D-galactopyranoside	5GR	1824-94-8	10,966		Air/Sea/Road	29322090	18
L08130.0B	Triphenyl phosphate, 98%	1000GR	115-86-6	6,497		Air/Sea/Road	29199090	18
L08130.30	Triphenyl phosphate, 98%	250GR	115-86-6	2,336		Air/Sea/Road	29199090	18
L08136.06	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	5GR	93-72-1	4,069		Air/Sea/Road	29189900	
L08136.14	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	25GR	93-72-1	18,161		Air/Sea/Road	29189900	
L08140.03	Benzo[b]thiophene-2-carbonyl chloride, 98%	1GR	39827-11-7	3,749		Air/Sea/Road	29349900	
L08140.06	Benzo[b]thiophene-2-carbonyl chloride, 98%	5GR	39827-11-7	14,151		Air/Sea/Road	29349900	
L08143.14	1,2,3,4-Tetrahydroisoquinoline, 97%	25GR	91-21-4	2,370		Air/Sea/Road	29334900	18
L08143.22	1,2,3,4-Tetrahydroisoquinoline, 97%	100GR	91-21-4	6,639		Air/Sea/Road	29334900	18
L08153.04	Tetra-n-dodecylammonium iodide, 98%	2GR	40797-39-5	3,126		Air/Sea/Road	29239000	
L08153.09	Tetra-n-dodecylammonium iodide, 98%	10GR	40797-39-5	11,909		Air/Sea/Road	29239000	
L08155.03	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	1GR	25697-55-6	3,468		Air/Sea/Road	29309099	18
L08155.06	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	5GR	25697-55-6	11,333		Air/Sea/Road	29309099	18
L08162.14	Pyrene, 98%	25GR	129-00-0	2,878		Air/Sea/Road	29029090	18
L08162.22	Pyrene, 98%	100GR	129-00-0	7,111		Air/Sea/Road	29029090	18
L08163.06	2,2,2-Trichloroethanol, 99%	5GR	115-20-8	1,839	*	Air/Sea/Road	29055900	18
L08163.14	2,2,2-Trichloroethanol, 99%	25GR	115-20-8	2,500	*	Air/Sea/Road	29055900	18
L08163.22	2,2,2-Trichloroethanol, 99%	100GR	115-20-8	3,727	*	Air/Sea/Road	29055900	18
L08163.36	2,2,2-Trichloroethanol, 99%	500GR	115-20-8	14,504	*	Air/Sea/Road	29055900	18
L08164.AC	Tetra-n-butylammonium hydroxide, 1.0M in methanol	25ML	2052-49-5	1,605		Air/Sea/Road	28239000	
L08164.AE	Tetra-n-butylammonium hydroxide, 1.0M in methanol	100ML	2052-49-5	3,997		Air/Sea/Road	28239000	
L08164.AP	Tetra-n-butylammonium hydroxide, 1.0M in methanol	500ML	2052-49-5	16,273		Air/Sea/Road	28239000	
L08172.AC	Triethyl orthopropionate, 97%	25ML	115-80-0	1,485		Air/Sea/Road	29159090	18
L08172.AE	Triethyl orthopropionate, 97%	100ML	115-80-0	2,831		Air/Sea/Road	29159090	18
L08172.AP	Triethyl orthopropionate, 97%	500ML	115-80-0	8,368		Air/Sea/Road	29159090	18
L08176.06	2,3,4-Trimethylpentane, 98+%	5GR	565-75-3	3,254		Air/Sea/Road	29011000	
L08176.14	2,3,4-Trimethylpentane, 98+%	25GR	565-75-3	14,504		Air/Sea/Road	29011000	
L08176.22	2,3,4-Trimethylpentane, 98+%	100GR	565-75-3	37,002		Air/Sea/Road		
L08178.03	2-(1-Pyrrolidinyl)phenol, 98%	1GR	4787-77-3	4,339		Air/Sea/Road	29333900	

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L08178.06	2-(1-Pyrrolidinyl)phenol, 98%	5GR	4787-77-3	15,920		Air/Sea/Road	29333900	
L08188.06	3,4-Difluorobenzoyl chloride, 98%	5GR	76903-88-3	3,248		Air/Sea/Road	29163990	
L08188.14	3,4-Difluorobenzoyl chloride, 98%	25GR	76903-88-3	12,972		Air/Sea/Road	29163990	
L08196.AE	2-Butanone oxime, 99%	100ML	96-29-7	1,521		Air/Sea/Road	29280090	18
L08196.AP	2-Butanone oxime, 99%	500ML	96-29-7	2,937		Air/Sea/Road	29280090	18
L08196.AU	2-Butanone oxime, 99%	1000ML	96-29-7	4,400		Air/Sea/Road	29280090	18
L08200.03	4,4'-Dibromobenzophenone, 98+%	1GR	3988-03-2	3,421		Air/Sea/Road	29147090	
L08200.06	4,4'-Dibromobenzophenone, 98+%	5GR	3988-03-2	11,180		Air/Sea/Road	29147090	
L08207.14	2-Chloro-5-(trifluoromethyl)pyridine, 97%	25GR	52334-81-3	3,978		Air/Sea/Road	29333990	18
L08207.22	2-Chloro-5-(trifluoromethyl)pyridine, 97%	100GR	52334-81-3	18,042		Air/Sea/Road	29333990	18
L08213.03	5-Methoxypiperonal, 97%	1GR	5780-07-4	2,631		Air/Sea/Road	29329900	
L08213.06	5-Methoxypiperonal, 97%	5GR	5780-07-4	8,914		Air/Sea/Road	29329900	
L08213.14	5-Methoxypiperonal, 97%	25GR	5780-07-4	33,962		Air/Sea/Road	29329900	
L08214.03	Calcium DL-glycerate dihydrate	1GR	67525-74-0	4,458		Air/Sea/Road	29181990	
L08214.06	Calcium DL-glycerate dihydrate	5GR	67525-74-0	17,806		Air/Sea/Road	29181990	
L08216.09	tert-Butyl 2-bromoisobutyrate, 97%	10GR	23877-12-5	1,533		Air/Sea/Road	29159090	
L08216.18	tert-Butyl 2-bromoisobutyrate, 97%	50GR	23877-12-5	4,564		Air/Sea/Road	29159090	
L08216.30	tert-Butyl 2-bromoisobutyrate, 97%	250GR	23877-12-5	15,330		Air/Sea/Road	29159090	
L08218.06	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	5GR	22232-54-8	3,279		Air/Sea/Road	29332990	18
L08218.14	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	25GR	22232-54-8	11,909		Air/Sea/Road	29332990	18
L08218.22	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	100GR	22232-54-8	31,486		Air/Sea/Road	29332990	18
L08221.06	^a-Ethyl-3-nitrocinnamic acid, 99%	5GR	124525-55-9	2,912		Air/Sea/Road	29163990	
L08221.14	^a-Ethyl-3-nitrocinnamic acid, 99%	25GR	124525-55-9	10,188		Air/Sea/Road	29163990	
L08228.03	4-Nitro-3-(trifluoromethyl)phenol, 97%	1GR	88-30-2	2,024		Air/Sea/Road	29089990	18
L08228.06	4-Nitro-3-(trifluoromethyl)phenol, 97%	5GR	88-30-2	5,955		Air/Sea/Road	29089990	18
L08231.03	4-(n-Butoxy)phenylacetic acid, 98+%	1GR	4547-57-3	1,616		Air/Sea/Road	29189900	
L08231.06	4-(n-Butoxy)phenylacetic acid, 98+%	5GR	4547-57-3	6,650		Air/Sea/Road	29189900	
L08232.0B	Diphenyl sulfone, 99+%	1000GR	127-63-9	8,455		Air/Sea/Road	29309099	18
L08232.30	Diphenyl sulfone, 99+%	250GR	127-63-9	2,737		Air/Sea/Road	29309099	18
L08235.06	Salicylidene salicylhydrazide, 97%	5GR	3232-36-8	2,937		Air/Sea/Road	29280090	
L08235.14	Salicylidene salicylhydrazide, 97%	25GR	3232-36-8	10,341		Air/Sea/Road	29280090	
L08246.06	2-Chloro-4-nitrobenzoyl chloride, 98%	5GR	7073-36-1	2,489		Air/Sea/Road	29163990	
L08246.18	2-Chloro-4-nitrobenzoyl chloride, 98%	50GR	7073-36-1	10,507		Air/Sea/Road	29163990	
L08246.30	2-Chloro-4-nitrobenzoyl chloride, 98%	250GR	7073-36-1	40,447		Air/Sea/Road	29163990	
L08248.06	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5GR	5451-55-8	4,823		Air/Sea/Road	29162000	
L08248.14	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	25GR	5451-55-8	12,800		Air/Sea/Road	29162000	
L08256.06	2-Amino-5-hydroxybenzoic acid, 98%	5GR	394-31-0	2,169		Air/Sea/Road	29225090	18
L08256.14	2-Amino-5-hydroxybenzoic acid, 98%	25GR	394-31-0	7,131		Air/Sea/Road	29225090	18
L08257.03	D-(-)-Norleucine, 99%	1GR	327-56-0	3,000		Air/Sea/Road	29224990	
L08257.06	D-(-)-Norleucine, 99%	5GR	327-56-0	14,504		Air/Sea/Road	29224990	
L08260.04	cis-6-Nonenal, 94%	2GR	2277-19-2	2,570		Air/Sea/Road	29121990	
L08260.09	cis-6-Nonenal, 94%	10GR	2277-19-2	7,476		Air/Sea/Road	29121990	
L08264.06	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	5GR	86236-77-3	3,349		Air/Sea/Road	29335990	
L08264.14	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	25GR	86236-77-3	12,972		Air/Sea/Road	29335990	
L08269.AE	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	100ML	15405-86-4	9,706		Air/Sea/Road	29319090	18
L08269.AP	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	500ML	15405-86-4	37,146		Air/Sea/Road	29319090	18
L08271.03	Azulene, 99%	1GR	275-51-4	8,691		Air/Sea/Road	29029090	18
L08271.06	Azulene, 99%	5GR	275-51-4	28,655		Air/Sea/Road	29029090	18
L08271.MD	Azulene, 99%	250MG	275-51-4	3,349		Air/Sea/Road	29029090	18
L08275.04	Ethyl mesitylacetate, 97%	2GR	5460-08-2	3,679		Air/Sea/Road	29163990	
L08275.09	Ethyl mesitylacetate, 97%	10GR	5460-08-2	13,915		Air/Sea/Road	29163990	
L08281.09	N-Tritylglycine ethyl ester, 98%	10GR	18514-46-0	3,090		Air/Sea/Road	29224990	
L08281.18	N-Tritylglycine ethyl ester, 98%	50GR	18514-46-0	10,188		Air/Sea/Road	29224990	
L08290.03	5-Benzoylpentanoic acid, 99%	1GR	4144-62-1	1,805		Air/Sea/Road	29183090	
L08290.06	5-Benzoylpentanoic acid, 99%	5GR	4144-62-1	4,300		Air/Sea/Road	29183090	
L08290.14	5-Benzoylpentanoic acid, 99%	25GR	4144-62-1	18,161		Air/Sea/Road	29183090	
L08292.03	N-Benzoylaminopurine, 99%	1GR	4005-49-6	3,679		Air/Sea/Road	29335990	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
L08292.06	N-Benzoylaminopurine, 99%	5GR	4005-49-6	11,792		Air/Sea/Road	29335990	
L08292.14	N-Benzoylaminopurine, 99%	25GR	4005-49-6	45,164		Air/Sea/Road	29335990	
L08299.03	(Phenylsulfonyl)acetic acid, 97%	1GR	3959-23-7	2,336		Air/Sea/Road	29163990	
L08299.06	(Phenylsulfonyl)acetic acid, 97%	5GR	3959-23-7	7,665		Air/Sea/Road	29163990	
L08299.14	(Phenylsulfonyl)acetic acid, 97%	25GR	3959-23-7	29,128		Air/Sea/Road	29163990	
L08303.03	2-Chloro-3-(trifluoromethyl)pyridine, 98%	1GR	65753-47-1	1,026		Air/Sea/Road	29333990	18
L08303.06	2-Chloro-3-(trifluoromethyl)pyridine, 98%	5GR	65753-47-1	1,686		Air/Sea/Road	29333990	18
L08305.03	(R)-(+)-1,1'-Bi(2-naphthol), 99%	1GR	18531-94-7	2,701		Air/Sea/Road	29072990	18
L08305.06	(R)-(+)-1,1'-Bi(2-naphthol), 99%	5GR	18531-94-7	8,138		Air/Sea/Road	29072990	18
L08305.14	(R)-(+)-1,1'-Bi(2-naphthol), 99%	25GR	18531-94-7	32,193		Air/Sea/Road	29072990	18
L08309.03	3,5-Dichloro-2-pyridone, 98+%	1GR	5437-33-2	4,681		Air/Sea/Road	29337900	
L08309.06	3,5-Dichloro-2-pyridone, 98+%	5GR	5437-33-2	16,273		Air/Sea/Road	29337900	
L08339.06	4-Ethylbenzamide, 98%	5GR	33695-58-8	4,038		Air/Sea/Road	29242900	
L08339.14	4-Ethylbenzamide, 98%	25GR	33695-58-8	15,213		Air/Sea/Road	29242900	
L08343.06	Acetylurea, 98%	5GR	591-07-1	1,911		Air/Sea/Road	29241900	
L08343.14	Acetylurea, 98%	25GR	591-07-1	7,465		Air/Sea/Road	29241900	
L08348.MC	2,4-Dimethylquinoline, 95%	100MG	1198-37-4	1,580		Air/Sea/Road	29334900	
L08348.ME	2,4-Dimethylquinoline, 95%	500MG	1198-37-4	6,202		Air/Sea/Road	29334900	
L08349.03	3-Chlorobenzenesulfonamide, 98%	1GR	17260-71-8	3,512		Air/Sea/Road	29350090	
L08349.06	3-Chlorobenzenesulfonamide, 98%	5GR	17260-71-8	12,618		Air/Sea/Road	29350090	
L08356.06	Triethyl methanetricarboxylate, 98%	5GR	6279-86-3	1,710		Air/Sea/Road	29171990	18
L08356.14	Triethyl methanetricarboxylate, 98%	25GR	6279-86-3	5,660		Air/Sea/Road	29171990	18
L08361.03	4,4'-Difluorobiphenyl, 99%	1GR	398-23-2	1,911		Air/Sea/Road	29036990	
L08361.06	4,4'-Difluorobiphenyl, 99%	5GR	398-23-2	5,637		Air/Sea/Road	29036990	
L08365.06	Methyl 4-cyanobenzoate, 99%	5GR	1129-35-7	1,980		Air/Sea/Road	29269000	18
L08365.14	Methyl 4-cyanobenzoate, 99%	25GR	1129-35-7	8,124		Air/Sea/Road	29269000	18
L08365.22	Methyl 4-cyanobenzoate, 99%	100GR	1129-35-7	23,296		Air/Sea/Road	29269000	18
L08366.03	N-Boc-L-methionine, 98+%	1GR	2488-15-5	1,085		Air/Sea/Road	29309099	18
L08366.06	N-Boc-L-methionine, 98+%	5GR	2488-15-5	2,548		Air/Sea/Road	29309099	18
L08369.06	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	5GR	36140-83-7	5,613		Air/Sea/Road	29331990	
L08369.14	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	25GR	36140-83-7	22,288		Air/Sea/Road	29331990	
L08379.03	4-Amino-3-penten-2-one, 96%	1GR	1118-66-7	1,561		Air/Sea/Road	29223900	
L08379.06	4-Amino-3-penten-2-one, 96%	5GR	1118-66-7	6,333		Air/Sea/Road	29223900	
L08381.06	N,N'-p-Phenylenebisacetamide, 98%	5GR	140-50-1	3,243		Air/Sea/Road	29242990	
L08381.14	N,N'-p-Phenylenebisacetamide, 98%	25GR	140-50-1	12,200		Air/Sea/Road	29242990	
L08382.03	N-Benzyloxycarbonyl-D-alanine, 98+%	1GR	26607-51-2	1,544		Air/Sea/Road	29242990	18
L08382.06	N-Benzyloxycarbonyl-D-alanine, 98+%	5GR	26607-51-2	4,500		Air/Sea/Road	29242990	18
L08384.03	N-Benzyloxycarbonyl-D-serine, 98+%	1GR	6081-61-4	6,439		Air/Sea/Road	29242990	
L08384.MD	N-Benzyloxycarbonyl-D-serine, 98+%	250MG	6081-61-4	2,111		Air/Sea/Road		
L08386.03	2,3-Dimethylnaphthalene, 97%	1GR	581-40-8	4,800		Air/Sea/Road	29029090	18
L08386.06	2,3-Dimethylnaphthalene, 97%	5GR	581-40-8	16,156		Air/Sea/Road	29029090	18
L08387.03	cis-6-Nonen-1-ol, 95%	1GR	35854-86-5	1,994		Air/Sea/Road	29052900	
L08387.06	cis-6-Nonen-1-ol, 95%	5GR	35854-86-5	4,539		Air/Sea/Road	29052900	
L08391.04	Naphthalene-2-carboxamide, 98%	2GR	2243-82-5	5,826		Air/Sea/Road	29242990	
L08391.09	Naphthalene-2-carboxamide, 98%	10GR	2243-82-5	23,112		Air/Sea/Road	29242990	
L08395.03	7-Benzoylheptanoic acid, 98+%	1GR	66147-75-9	3,326		Air/Sea/Road	29183090	
L08395.06	7-Benzoylheptanoic acid, 98+%	5GR	66147-75-9	11,534		Air/Sea/Road	29183090	
L08396.03	2-Fluoro-5-iodotoluene, 99%	1GR	452-68-6	3,679		Air/Sea/Road	29036990	
L08396.06	2-Fluoro-5-iodotoluene, 99%	5GR	452-68-6	14,268		Air/Sea/Road	29036990	
L08397.03	N-Benzyloxycarbonyl-D-leucine, 95%	1GR	28862-79-5	1,463		Air/Sea/Road	29242990	
L08403.06	3,5-Dimethylthiophenol, 97%	5GR	38360-81-5	6,544		Air/Sea/Road	29309099	18
L08403.14	3,5-Dimethylthiophenol, 97%	25GR	38360-81-5	27,595		Air/Sea/Road	29309099	18
L08406.22	Hydroquinonesulfonic acid potassium salt, 98+%	100GR	21799-87-1	2,453		Air/Sea/Road	29089990	
L08406.36	Hydroquinonesulfonic acid potassium salt, 98+%	500GR	21799-87-1	9,117		Air/Sea/Road	29089990	
L08407.14	3-Aminobenzoic acid hydrochloride, 98%	25GR	15151-51-6	2,016		Air/Sea/Road	29224990	
L08407.22	3-Aminobenzoic acid hydrochloride, 98%	100GR	15151-51-6	7,111		Air/Sea/Road	29224990	
L08411.09	6,7-Dimethoxyquinazoline-2,4-dione, 98%	10GR	28888-44-0	2,440		Air/Sea/Road	29335990	
L08411.18	6,7-Dimethoxyquinazoline-2,4-dione, 98%	50GR	28888-44-0	10,154		Air/Sea/Road	29335990	
L08415.14	Methoxylamine hydrochloride, 25-30% aq. soln.	25GR	593-56-6	4,445		Air/Sea/Road	29280090	18
L08415.22	Methoxylamine hydrochloride, 25-30% aq. soln.	100GR	593-56-6	9,147		Air/Sea/Road	29280090	18
L08423.03	(S)-(-)-1,1'-Bi(2-naphthol), 99%	1GR	18531-99-2	2,406		Air/Sea/Road	29072990	18
L08423.06	(S)-(-)-1,1'-Bi(2-naphthol), 99%	5GR	18531-99-2	7,429		Air/Sea/Road	29072990	18
L08423.14	(S)-(-)-1,1'-Bi(2-naphthol), 99%	25GR	18531-99-2	26,650		Air/Sea/Road	29072990	18

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L08424.03	2,6-Dihydroxybenzamide, 97%	1GR	3147-50-0	4,316		Air/Sea/Road	29242990	
L08424.06	2,6-Dihydroxybenzamide, 97%	5GR	3147-50-0	16,509		Air/Sea/Road	29242990	
L08426.03	2-Amino-1,3-propanediol, 98%	1GR	534-03-2	1,722		Air/Sea/Road	29221990	18
L08426.06	2-Amino-1,3-propanediol, 98%	5GR	534-03-2	4,634		Air/Sea/Road	29221990	18
L08426.14	2-Amino-1,3-propanediol, 98%	25GR	534-03-2	14,034		Air/Sea/Road	29221990	18
L08430.03	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1GR	1835-11-6	3,891		Air/Sea/Road	29145000	
L08430.06	4'-Benzyloxy-3'-methoxyacetophenone, 98%	5GR	1835-11-6	13,678		Air/Sea/Road	29145000	
L08431.03	6-Benzoylhexanoic acid, 94%	1GR	7472-43-7	3,538		Air/Sea/Road	29183090	
L08431.06	6-Benzoylhexanoic acid, 94%	5GR	7472-43-7	12,499		Air/Sea/Road	29183090	
L08434.03	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	1GR	73953-89-6	2,428		Air/Sea/Road	29339900	
L08434.06	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	5GR	73953-89-6	8,502		Air/Sea/Road	29339900	
L08436.03	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	1GR	3479-47-8	1,980		Air/Sea/Road	29242990	
L08436.06	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	5GR	3479-47-8	6,839		Air/Sea/Road	29242990	
L08437.06	N-Phenyliminodiacetic acid, 97%	5GR	1137-73-1	4,375		Air/Sea/Road	29252990	18
L08437.14	N-Phenyliminodiacetic acid, 97%	25GR	1137-73-1	17,216		Air/Sea/Road	29252990	18
L08439.06	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	5GR	824-62-4	8,077		Air/Sea/Road	29162000	
L08439.14	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	25GR	824-62-4	32,076		Air/Sea/Road	29162000	
L08440.03	2-Chloro-5-methoxybenzimidazole, 94%	1GR	15965-54-5	13,798		Air/Sea/Road	29339900	
L08440.MD	2-Chloro-5-methoxybenzimidazole, 94%	250MG	15965-54-5	4,458		Air/Sea/Road	29339900	
L08444.06	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	5GR	120-74-1	1,667		Air/Sea/Road	29162000	18
L08444.14	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	25GR	120-74-1	5,826		Air/Sea/Road	29162000	18
L08445.06	2,4,6-Triisopropylbenzenesulfonamide, 98%	5GR	105536-22-9	3,679		Air/Sea/Road	29350090	
L08445.14	2,4,6-Triisopropylbenzenesulfonamide, 98%	25GR	105536-22-9	14,034		Air/Sea/Road	29350090	
L08457.03	3,5-Dihydroxybenzamide, 97%	1GR	3147-62-4	2,653		Air/Sea/Road	29242990	
L08457.06	3,5-Dihydroxybenzamide, 97%	5GR	3147-62-4	8,797		Air/Sea/Road	29242990	
L08471.06	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to ca 5% solvent	5GR	2018-66-8	1,572		Air/Sea/Road	29242990	
L08471.14	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to ca 5% solvent	25GR	2018-66-8	5,943		Air/Sea/Road	29242990	
L08473.03	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	1GR	20348-09-8	1,580		Air/Sea/Road	29349900	
L08473.06	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	5GR	20348-09-8	5,769		Air/Sea/Road	29349900	
L08485.06	2,2-Diphenylacetamide, 98%	5GR	4695-13-0	5,271		Air/Sea/Road	29242990	
L08485.14	2,2-Diphenylacetamide, 98%	25GR	4695-13-0	20,283		Air/Sea/Road	29242990	
L08490.03	5-Cyanouracil, 97%	1GR	5428-41-1	7,075		Air/Sea/Road	29335990	
L08490.06	5-Cyanouracil, 97%	5GR	5428-41-1	29,834		Air/Sea/Road	29335990	
L08498.03	N-Boc-L-aspartic acid, 98%	1GR	13726-67-5	1,805		Air/Sea/Road	29241900	18
L08498.06	N-Boc-L-aspartic acid, 98%	5GR	13726-67-5	5,129		Air/Sea/Road	29241900	18
L08504.06	2,5-Difluorobenzaldehyde, 98%	5GR	2646-90-4	2,406		Air/Sea/Road	29130090	18
L08504.14	2,5-Difluorobenzaldehyde, 98%	25GR	2646-90-4	7,796		Air/Sea/Road	29130090	18
L08505.09	N-tert-Butylacetamide, 98%	10GR	762-84-5	4,982		Air/Sea/Road	29241900	
L08505.18	N-tert-Butylacetamide, 98%	50GR	762-84-5	16,509		Air/Sea/Road	29241900	
L08508.03	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	1GR	983-81-3	3,833		Air/Sea/Road	29319090	
L08508.06	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	5GR	983-81-3	12,394		Air/Sea/Road	29319090	
L08509.06	N-tert-Butylbenzamide, 98+%	5GR	5894-65-5	2,417		Air/Sea/Road	29242990	
L08509.14	N-tert-Butylbenzamide, 98+%	25GR	5894-65-5	8,432		Air/Sea/Road	29242990	
L08510.06	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	5GR	4998-07-6	1,780		Air/Sea/Road	29189900	18
L08510.14	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	25GR	4998-07-6	4,481		Air/Sea/Road	29189900	18
L08510.22	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	100GR	4998-07-6	12,265		Air/Sea/Road	29189900	18
L08520.09	N-Ethyl-N-methylbenzylamine, 99%	10GR	4788-37-8	2,464		Air/Sea/Road	29214990	
L08520.18	N-Ethyl-N-methylbenzylamine, 99%	50GR	4788-37-8	8,600		Air/Sea/Road	29214990	
L08522.09	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	10GR	54550-36-6	4,375		Air/Sea/Road	29091900	
L08522.18	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	50GR	54550-36-6	16,509		Air/Sea/Road	29091900	
L08533.04	4-Chloro-3-methylbenzoic acid, 98%	2GR	7697-29-2	2,831		Air/Sea/Road	29163990	
L08533.09	4-Chloro-3-methylbenzoic acid, 98%	10GR	7697-29-2	9,976		Air/Sea/Road	29163990	
L08533.18	4-Chloro-3-methylbenzoic acid, 98%	50GR	7697-29-2	39,504		Air/Sea/Road	29163990	
L08534.06	tert-Butyl hydrogen phthalate, 97%	5GR	33693-84-4	5,565		Air/Sea/Road	29173400	

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L08534.14	tert-Butyl hydrogen phthalate, 97%	25GR	33693-84-4	21,816		Air/Sea/Road	29173400	
L08536.03	N(^a)-Boc-D-glutamine, 98+%	1GR	61348-28-5	4,364		Air/Sea/Road	29241900	
L08536.MD	N(^a)-Boc-D-glutamine, 98+%	250MG	61348-28-5	1,616		Air/Sea/Road	29241900	
L08542.06	(^+)-erythro-Aleuritic acid, 95%	5GR	533-87-9	3,385		Air/Sea/Road	29181990	18
L08542.14	(^+)-erythro-Aleuritic acid, 95%	25GR	533-87-9	15,639		Air/Sea/Road	29181990	18
L08544.14	2-Methoxyphenyl benzoate, 99%	25GR	531-37-3	3,515		Air/Sea/Road	29181990	
L08544.22	2-Methoxyphenyl benzoate, 99%	100GR	531-37-3	13,208		Air/Sea/Road	29181990	
L08547.03	Benzo[b]thiophene-3-acetonitrile, 98+%	1GR	3216-48-6	4,354		Air/Sea/Road	29349900	
L08547.06	Benzo[b]thiophene-3-acetonitrile, 98+%	5GR	3216-48-6	16,392		Air/Sea/Road	29349900	
L08552.06	4-tert-Butyl-o-xylene, 98%	5GR	7397-06-0	2,122		Air/Sea/Road	29029090	
L08552.14	4-tert-Butyl-o-xylene, 98%	25GR	7397-06-0	6,864		Air/Sea/Road	29029090	
L08554.03	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	1GR	68047-37-0	3,702		Air/Sea/Road	29349900	
L08554.06	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	5GR	68047-37-0	12,972		Air/Sea/Road	29349900	
L08561.03	N-Benzyloxycarbonyl-D-threonine, 98+%	1GR	80384-27-6	2,217		Air/Sea/Road	29242990	
L08561.MD	N-Benzyloxycarbonyl-D-threonine, 98+%	250MG	80384-27-6	1,202		Air/Sea/Road	29242990	
L08562.03	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	1GR	60933-65-5	15,989		Air/Sea/Road	29252990	
L08562.MD	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	250MG	60933-65-5	5,129		Air/Sea/Road	29252990	
L08563.06	3-Chloro-N,N-dimethylaniline, 95%	5GR	6848-13-1	3,515		Air/Sea/Road	29214290	
L08563.14	3-Chloro-N,N-dimethylaniline, 95%	25GR	6848-13-1	11,086		Air/Sea/Road	29214290	
L08572.09	Sarcosine methyl ester hydrochloride, 98%	10GR	13515-93-0	2,784		Air/Sea/Road	29224990	18
L08572.18	Sarcosine methyl ester hydrochloride, 98%	50GR	13515-93-0	7,665		Air/Sea/Road	29224990	18
L08583.09	(4-Chlorophenylthio)acetic acid, 98%	10GR	3405-88-7	6,286		Air/Sea/Road	29309099	18
L08583.18	(4-Chlorophenylthio)acetic acid, 98%	50GR	3405-88-7	20,873		Air/Sea/Road	29309099	18
L08592.06	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	5GR	2304-96-3	2,205		Air/Sea/Road	29242990	
L08592.14	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	25GR	2304-96-3	7,228		Air/Sea/Road	29242990	
L08594.06	(1-Hexyl)trimethylammonium bromide, 98%	5GR	2650-53-5	2,759		Air/Sea/Road	29239000	
L08594.14	(1-Hexyl)trimethylammonium bromide, 98%	25GR	2650-53-5	11,002		Air/Sea/Road	29239000	
L08600.09	Phthalamide, 97%	10GR	88-96-0	3,187		Air/Sea/Road	29242990	
L08600.18	Phthalamide, 97%	50GR	88-96-0	9,281		Air/Sea/Road	29242990	
L08602.03	4-Bromobenzenesulfonamide, 98%	1GR	701-34-8	2,065		Air/Sea/Road	29350090	
L08602.06	4-Bromobenzenesulfonamide, 98%	5GR	701-34-8	5,018		Air/Sea/Road	29350090	
L08602.14	4-Bromobenzenesulfonamide, 98%	25GR	701-34-8	12,146		Air/Sea/Road	29350090	
L08604.06	N(^a)-Boc-L-glutamine, 98+%	5GR	13726-85-7	3,652		Air/Sea/Road	29241900	
L08604.14	N(^a)-Boc-L-glutamine, 98+%	25GR	13726-85-7	9,929		Air/Sea/Road	29241900	
L08610.06	Trimethyl-1-octylammonium bromide, 97%	5GR	2083-68-3	2,264		Air/Sea/Road	29239000	
L08610.14	Trimethyl-1-octylammonium bromide, 97%	25GR	2083-68-3	7,098		Air/Sea/Road	29239000	
L08610.22	Trimethyl-1-octylammonium bromide, 97%	100GR	2083-68-3	22,052		Air/Sea/Road	29239000	
L08614.14	4-Phenylcyclohexanone, 98+%	25GR	4894-75-1	3,659		Air/Sea/Road	29143990	18
L08614.22	4-Phenylcyclohexanone, 98+%	100GR	4894-75-1	13,325		Air/Sea/Road	29143990	18
L08618.03	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	1GR	33903-50-3	14,857		Air/Sea/Road	29252990	
L08618.MD	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	250MG	33903-50-3	5,156		Air/Sea/Road	29252990	
L08620.03	4-n-Decylaniline, 98%	1GR	37529-30-9	2,595		Air/Sea/Road	29211990	
L08620.06	4-n-Decylaniline, 98%	5GR	37529-30-9	8,619		Air/Sea/Road	29211990	
L08620.14	4-n-Decylaniline, 98%	25GR	37529-30-9	26,533		Air/Sea/Road	29211990	
L08624.06	5^a-Cholestan-3^b-ol, 98%	5GR	80-97-7	3,715		Air/Sea/Road	29061390	
L08624.14	5^a-Cholestan-3^b-ol, 98%	25GR	80-97-7	12,618		Air/Sea/Road	29061390	
L08629.03	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	1GR	2212-75-1	2,169		Air/Sea/Road	29242990	
L08629.06	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	5GR	2212-75-1	7,487		Air/Sea/Road	29242990	
L08632.03	2-Acetamido-6-chlorobenzoic acid, 99%	1GR	19407-42-2	1,699		Air/Sea/Road	29242990	
L08632.06	2-Acetamido-6-chlorobenzoic acid, 99%	5GR	19407-42-2	5,696		Air/Sea/Road	29242990	
L08632.14	2-Acetamido-6-chlorobenzoic acid, 99%	25GR	19407-42-2	22,523		Air/Sea/Road	29242990	
L08635.03	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	1GR	23199-56-6	2,275		Air/Sea/Road		
L08635.06	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	5GR	23199-56-6	8,666		Air/Sea/Road	29049090	
L08635.14	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	25GR	23199-56-6	32,782		Air/Sea/Road	29049090	
L08644.03	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	1GR	3966-30-1	17,216		Air/Sea/Road	29181990	
L08644.MD	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	250MG	3966-30-1	5,579		Air/Sea/Road	29181990	
L08648.06	N,N'-Diallylthiourea, 96%	5GR	6601-20-3	5,284		Air/Sea/Road	29309099	
L08648.14	N,N'-Diallylthiourea, 96%	25GR	6601-20-3	20,990		Air/Sea/Road	29309099	
L08651.09	Benzyloxyacetaldehyde dimethyl acetal, 97%	10GR	127657-97-0	4,622		Air/Sea/Road	29110010	

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L08651.18	Benzyloxyacetaldehyde dimethyl acetal, 97%	50GR	127657-97-0	17,572		Air/Sea/Road	29110010	
L08652.03	1,2-Dibenzoylethane, 98+%	1GR	495-71-6	3,963		Air/Sea/Road	29143990	
L08652.06	1,2-Dibenzoylethane, 98+%	5GR	495-71-6	13,915		Air/Sea/Road	29143990	
L08656.09	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	10GR	2737-22-6	3,862		Air/Sea/Road	29130090	
L08656.18	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	50GR	2737-22-6	14,034		Air/Sea/Road	29130090	
L08658.03	L-Norvaline, 99%	1GR	6600-40-4	1,905	*	Air/Sea/Road	29224990	18
L08658.06	L-Norvaline, 99%	5GR	6600-40-4	9,445	*	Air/Sea/Road	29224990	18
L08664.09	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	10GR	5826-73-3	11,534		Air/Sea/Road	29172000	
L08664.18	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	50GR	5826-73-3	38,442		Air/Sea/Road	29172000	
L08667.03	3-Hydroxy-2-iodopyridine, 98%	1GR	40263-57-8	3,691		Air/Sea/Road	29333990	18
L08667.06	3-Hydroxy-2-iodopyridine, 98%	5GR	40263-57-8	11,356		Air/Sea/Road	29333990	18
L08667.14	3-Hydroxy-2-iodopyridine, 98%	25GR	40263-57-8	36,910		Air/Sea/Road	29333990	18
L08670.06	4-tert-Butyl-2,6-dinitrophenol, 97%	5GR	4097-49-8	2,595		Air/Sea/Road	29089990	
L08670.14	4-tert-Butyl-2,6-dinitrophenol, 97%	25GR	4097-49-8	8,018		Air/Sea/Road	29089990	
L08672.03	Ethyl 2,4-dimethylnicotinate, 96%	1GR	37669-78-6	3,702		Air/Sea/Road	29333919	
L08672.06	Ethyl 2,4-dimethylnicotinate, 96%	5GR	37669-78-6	12,972		Air/Sea/Road	29333919	
L08675.09	3,4-(Methylenedioxy)benzylideneacetone, 98%	10GR	3160-37-0	4,622		Air/Sea/Road	29329900	
L08675.18	3,4-(Methylenedioxy)benzylideneacetone, 98%	50GR	3160-37-0	18,161		Air/Sea/Road	29329900	
L08685.18	Erucic acid, tech. 90%	50GR	112-86-7	1,500		Air/Sea/Road	29161990	
L08685.30	Erucic acid, tech. 90%	250GR	112-86-7	5,826		Air/Sea/Road	29161990	
L08692.03	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	1GR	13113-71-8	16,746		Air/Sea/Road	29181990	
L08692.MD	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	250MG	13113-71-8	5,424		Air/Sea/Road	29181990	
L08700.09	3-Methoxy-N,N-dimethylaniline, 98%	10GR	15799-79-8	6,603		Air/Sea/Road	29222990	
L08700.18	3-Methoxy-N,N-dimethylaniline, 98%	50GR	15799-79-8	28,065		Air/Sea/Road	29222990	
L08701.03	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	1GR	21510-43-0	6,202		Air/Sea/Road	29349900	
L08701.06	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	5GR	21510-43-0	23,468		Air/Sea/Road	29349900	
L08703.03	Ethyl indole-3-acrylate, 97%	1GR	15181-86-9	2,854		Air/Sea/Road	29339900	
L08703.06	Ethyl indole-3-acrylate, 97%	5GR	15181-86-9	10,107		Air/Sea/Road	29339900	
L08707.03	1-Chloro-5-phenylpentane, 99%	1GR	15733-63-8	6,002		Air/Sea/Road	29036990	
L08707.06	1-Chloro-5-phenylpentane, 99%	5GR	15733-63-8	23,231		Air/Sea/Road	29036990	
L08717.06	3,4-Diethoxybenzoic acid, 99%	5GR	5409-31-4	1,226		Air/Sea/Road	29189900	18
L08717.14	3,4-Diethoxybenzoic acid, 99%	25GR	5409-31-4	3,669		Air/Sea/Road	29189900	18
L08719.03	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	1GR	3966-32-3	6,792		Air/Sea/Road	29189900	18
L08719.MD	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	250MG	3966-32-3	2,617		Air/Sea/Road	29189900	18
L08722.03	N-Boc-D-phenylalanine, 98%	1GR	18942-49-9	1,474		Air/Sea/Road	29224990	18
L08722.06	N-Boc-D-phenylalanine, 98%	5GR	18942-49-9	4,977		Air/Sea/Road	29224990	18
L08726.03	5^a-Cholestan-3-one, 97%	1GR	566-88-1	3,043		Air/Sea/Road	29142990	
L08726.06	5^a-Cholestan-3-one, 97%	5GR	566-88-1	12,618		Air/Sea/Road	29142990	
L08729.03	2,2,2-Trimethylacetophenone, 98%	1GR	938-16-9	3,290		Air/Sea/Road	29143990	
L08729.06	2,2,2-Trimethylacetophenone, 98%	5GR	938-16-9	10,838		Air/Sea/Road	29143990	
L08729.14	2,2,2-Trimethylacetophenone, 98%	25GR	938-16-9	34,434		Air/Sea/Road	29143990	
L08731.06	N,N-Dimethyldecanamide, 98%	5GR	14433-76-2	5,259		Air/Sea/Road	29241900	
L08731.14	N,N-Dimethyldecanamide, 98%	25GR	14433-76-2	21,699		Air/Sea/Road	29241900	
L08732.06	4-Propionyloxybenzaldehyde, 95%	5GR	50262-48-1	5,496		Air/Sea/Road	29183090	
L08732.14	4-Propionyloxybenzaldehyde, 95%	25GR	50262-48-1	21,816		Air/Sea/Road	29183090	
L08745.06	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	5GR	1152-61-0	1,452		Air/Sea/Road	29224990	18
L08745.14	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	25GR	1152-61-0	4,352		Air/Sea/Road	29224990	18
L08748.03	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	1GR	26164-26-1	5,500		Air/Sea/Road	29163990	18
L08748.MD	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	250MG	26164-26-1	2,653		Air/Sea/Road	29163990	18
L08749.06	Methyl 4-benzyloxybenzoate, 97%	5GR	32122-11-5	3,396		Air/Sea/Road	29189900	
L08749.14	Methyl 4-benzyloxybenzoate, 97%	25GR	32122-11-5	13,561		Air/Sea/Road	29189900	
L08750.14	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	25GR	4568-71-2	2,784		Air/Sea/Road	29341000	18
L08750.22	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	100GR	4568-71-2	9,765		Air/Sea/Road	29341000	18
L08753.22	Phthaloyl chloride, 94%	100GR	88-95-9	3,279		Air/Sea/Road	29173990	18
L08753.36	Phthaloyl chloride, 94%	500GR	88-95-9	11,581		Air/Sea/Road	29173990	18
L08757.09	Dimethyl 1,10-decanedicarboxylate, 98%	10GR	1731-79-9	4,269		Air/Sea/Road	29171990	
L08757.18	Dimethyl 1,10-decanedicarboxylate, 98%	50GR	1731-79-9	16,156		Air/Sea/Road	29171990	
L08767.03	5,5-Dimethyl-1,3-dioxan-2-one, tech.	1GR	3592-12-9	2,701		Air/Sea/Road	29145000	
L08767.06	5,5-Dimethyl-1,3-dioxan-2-one, tech.	5GR	3592-12-9	8,597		Air/Sea/Road	29145000	
L08769.03	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	1GR	2279-15-4	2,075		Air/Sea/Road	29339900	

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L08769.MD	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	250MG	2279-15-4	1,109		Air/Sea/Road	29339900	
L08775.03	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	1GR	68641-49-6	1,296		Air/Sea/Road	29349900	18
L08775.06	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	5GR	68641-49-6	3,715		Air/Sea/Road	29349900	18
L08775.14	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	25GR	68641-49-6	12,972		Air/Sea/Road	29349900	18
L08779.AE	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	100ML	1070-89-9	4,539	*	Air/Sea/Road	29319090	18
L08779.AP	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	500ML	1070-89-9	14,504	*	Air/Sea/Road	29319090	18
L08780.06	D-Cellobiose octaacetate	5GR	5346-90-7	2,548		Air/Sea/Road	29400000	
L08780.14	D-Cellobiose octaacetate	25GR	5346-90-7	9,150		Air/Sea/Road	29400000	
L08795.03	2,4-Dimethyl-2-pentanol, 96%	1GR	625-06-9	3,360		Air/Sea/Road	29051990	
L08795.06	2,4-Dimethyl-2-pentanol, 96%	5GR	625-06-9	10,966		Air/Sea/Road	29051990	
L08796.06	N,N-Dimethylsuccinamic acid, 98%	5GR	2564-95-6	3,916		Air/Sea/Road	29241900	
L08796.14	N,N-Dimethylsuccinamic acid, 98%	25GR	2564-95-6	12,499		Air/Sea/Road	29241900	
L08800.06	Dimethyl tetrachloroterephthalate, 97%	5GR	1861-32-1	3,738	*	Air/Sea/Road	29173990	
L08800.14	Dimethyl tetrachloroterephthalate, 97%	25GR	1861-32-1	12,972	*	Air/Sea/Road	29173990	
L08801.04	4-Bromo-2-methoxyphenol, 98%	2GR	7368-78-7	2,523		Air/Sea/Road	29095090	18
L08801.09	4-Bromo-2-methoxyphenol, 98%	10GR	7368-78-7	8,538		Air/Sea/Road	29095090	18
L08801.18	4-Bromo-2-methoxyphenol, 98%	50GR	7368-78-7	33,608		Air/Sea/Road	29095090	18
L08802.03	(S)-(+)-2-Phenylpropionic acid, 97%	1GR	7782-24-3	9,954		Air/Sea/Road	29163990	18
L08802.MD	(S)-(+)-2-Phenylpropionic acid, 97%	250MG	7782-24-3	3,585		Air/Sea/Road	29163990	18
L08807.14	1-Eicosanol, 96%	25GR	629-96-9	2,701		Air/Sea/Road	29051990	18
L08807.22	1-Eicosanol, 96%	100GR	629-96-9	5,896		Air/Sea/Road	29051990	18
L08810.03	N(^a)-Boc-D-histidine, 98+%	1GR	50654-94-9	4,694		Air/Sea/Road	29332990	
L08810.MD	N(^a)-Boc-D-histidine, 98+%	250MG	50654-94-9	1,746		Air/Sea/Road	29332990	
L08813.03	Dibenzyl phosphate, 98%	1GR	1623-08-1	2,016		Air/Sea/Road	29199090	18
L08813.06	Dibenzyl phosphate, 98%	5GR	1623-08-1	7,240		Air/Sea/Road	29199090	18
L08813.14	Dibenzyl phosphate, 98%	25GR	1623-08-1	20,135		Air/Sea/Road	29199090	18
L08817.03	1-Chloro-7-phenylheptane, 98+%	1GR	71434-47-4	7,206		Air/Sea/Road	29036990	
L08817.MD	1-Chloro-7-phenylheptane, 98+%	250MG	71434-47-4	2,442		Air/Sea/Road	29036990	
L08822.06	4-n-Propoxybenzaldehyde, 97%	5GR	5736-85-6	2,194		Air/Sea/Road	29124990	
L08822.14	4-n-Propoxybenzaldehyde, 97%	25GR	5736-85-6	6,700		Air/Sea/Road	29124990	
L08826.03	N-Boc-D-proline, 98+%	1GR	37784-17-1	4,316		Air/Sea/Road	29339900	
L08826.06	N-Boc-D-proline, 98+%	5GR	37784-17-1	15,213		Air/Sea/Road	29339900	
L08833.04	1,2-Diphenylcyclopropane, cis + trans, 97%	2GR	29881-14-9	6,686		Air/Sea/Road	29029090	
L08833.09	1,2-Diphenylcyclopropane, cis + trans, 97%	10GR	29881-14-9	29,364		Air/Sea/Road	29029090	
L08840.06	N-Benzyloxycarbonyl-L-methionine, 98+%	5GR	1152-62-1	2,759		Air/Sea/Road	29309099	18
L08845.09	n-Butylcyclohexane, 99%	10GR	1678-93-9	1,886		Air/Sea/Road	29021900	
L08845.18	n-Butylcyclohexane, 99%	50GR	1678-93-9	4,993		Air/Sea/Road	29021900	
L08847.06	2,2-Di-n-propylacetamide, 97%	5GR	2430-27-5	5,212		Air/Sea/Road	29241900	
L08847.14	2,2-Di-n-propylacetamide, 97%	25GR	2430-27-5	18,868		Air/Sea/Road	29241900	
L08849.04	1,3-Diphenylpropane, 98%	2GR	1081-75-0	5,329		Air/Sea/Road	29029090	
L08849.09	1,3-Diphenylpropane, 98%	10GR	1081-75-0	19,930		Air/Sea/Road	29029090	
L08851.03	2-Fluoro-6-nitrophenol, 98+%	1GR	1526-17-6	3,100		Air/Sea/Road	29089990	
L08851.06	2-Fluoro-6-nitrophenol, 98+%	5GR	1526-17-6	14,268		Air/Sea/Road	29089990	
L08852.06	2,2-Di-n-propylacetyl chloride, 98%	5GR	2936-08-5	4,197		Air/Sea/Road	29159090	
L08852.14	2,2-Di-n-propylacetyl chloride, 98%	25GR	2936-08-5	14,623		Air/Sea/Road	29159090	
L08855.0B	tert-Butyl acetate, 99%	1000GR	540-88-5	13,798		Air/Sea/Road	29153990	18
L08855.18	tert-Butyl acetate, 99%	50GR	540-88-5	1,922		Air/Sea/Road	29153990	18
L08855.30	tert-Butyl acetate, 99%	250GR	540-88-5	5,048		Air/Sea/Road	29153990	18
L08856.03	N-Benzyloxycarbonyl-D-valine, 98+%	1GR	1685-33-2	1,580		Air/Sea/Road	29242990	
L08856.06	N-Benzyloxycarbonyl-D-valine, 98+%	5GR	1685-33-2	5,671		Air/Sea/Road	29242990	
L08857.06	N,N-Diisopropylformamide, 98%	5GR	2700-30-3	2,417		Air/Sea/Road	29241900	
L08857.14	N,N-Diisopropylformamide, 98%	25GR	2700-30-3	6,700		Air/Sea/Road	29241900	
L08862.06	Perfluorooctanoic acid, 95%	5GR	335-67-1	2,100	*	Air/Sea/Road	29159090	18
L08862.14	Perfluorooctanoic acid, 95%	25GR	335-67-1	8,263	*	Air/Sea/Road	29159090	18
L08863.04	4-Isopropylcyclohexanone, 96%	2GR	5432-85-9	5,082		Air/Sea/Road	29142990	
L08863.09	4-Isopropylcyclohexanone, 96%	10GR	5432-85-9	19,457		Air/Sea/Road	29142990	
L08876.03	1,2-Di(p-tolyl)ethane, 98%	1GR	538-39-6	2,523		Air/Sea/Road	29029090	
L08876.06	1,2-Di(p-tolyl)ethane, 98%	5GR	538-39-6	8,822		Air/Sea/Road	29029090	
L08877.03	6-Methylnicotinic acid, 99%	1GR	3222-47-7	2,737	*	Air/Sea/Road	29333990	18
L08877.06	6-Methylnicotinic acid, 99%	5GR	3222-47-7	8,797	*	Air/Sea/Road	29333990	18
L08877.14	6-Methylnicotinic acid, 99%	25GR	3222-47-7	33,610	*	Air/Sea/Road	29333990	18
L08886.03	Methyl 3-methoxy-2-nitrobenzoate, 98%	1GR	5307-17-5	3,600		Air/Sea/Road	29189900	
L08886.06	Methyl 3-methoxy-2-nitrobenzoate, 98%	5GR	5307-17-5	9,800		Air/Sea/Road	29189900	

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L08889.03	4-n-Dodecyloxybenzaldehyde, 98%	1GR	24083-19-0	2,370		Air/Sea/Road	29124990	
L08889.06	4-n-Dodecyloxybenzaldehyde, 98%	5GR	24083-19-0	8,608		Air/Sea/Road	29124990	
L08891.06	3-Methoxy-4-nitrobenzoic acid, 98+%	5GR	5081-36-7	6,616		Air/Sea/Road	29189900	
L08891.14	3-Methoxy-4-nitrobenzoic acid, 98+%	25GR	5081-36-7	22,878		Air/Sea/Road	29189900	
L08898.04	2-Ethoxy-4-methylphenol, 95%	2GR	2563-07-7	5,059		Air/Sea/Road	29095090	
L08898.09	2-Ethoxy-4-methylphenol, 95%	10GR	2563-07-7	20,164		Air/Sea/Road	29095090	
L08903.09	3-Ethylbenzothiazolium bromide, 98%	10GR	32446-47-2	4,539		Air/Sea/Road	29342000	
L08903.18	3-Ethylbenzothiazolium bromide, 98%	50GR	32446-47-2	15,920		Air/Sea/Road	29342000	
L08904.03	N-Boc-D-serine, 98+%	1GR	6368-20-3	1,958		Air/Sea/Road	29241900	
L08904.06	N-Boc-D-serine, 98+%	5GR	6368-20-3	7,476		Air/Sea/Road	29241900	
L08905.09	4-Methyl-1-piperazinepropionitrile, 98%	10GR	4491-92-3	3,702		Air/Sea/Road	29335990	
L08905.18	4-Methyl-1-piperazinepropionitrile, 98%	50GR	4491-92-3	14,034		Air/Sea/Road	29335990	
L08916.06	N-Methyltrimethylacetamide, 96%	5GR	6830-83-7	5,048		Air/Sea/Road	29241900	
L08916.14	N-Methyltrimethylacetamide, 96%	25GR	6830-83-7	19,574		Air/Sea/Road	29241900	
L08921.03	N-Benzyloxycarbonyl-D-norleucine, 98+%	1GR	15027-14-2	7,053		Air/Sea/Road	29242990	
L08921.MD	N-Benzyloxycarbonyl-D-norleucine, 98+%	250MG	15027-14-2	2,428		Air/Sea/Road	29242990	
L08923.06	Ethyl N,N-dimethyloxamate, 98%	5GR	16703-52-9	2,831		Air/Sea/Road	29241900	
L08923.14	Ethyl N,N-dimethyloxamate, 98%	25GR	16703-52-9	9,339		Air/Sea/Road	29241900	
L08926.06	2-Dicyanomethylene-1,3-indanedione, 98%	5GR	16954-74-8	6,603		Air/Sea/Road	29269000	
L08943.09	2,3-Dichloro-1-propene, 98%	10GR	78-88-6	1,560		Air/Sea/Road	29032900	18
L08943.18	2,3-Dichloro-1-propene, 98%	50GR	78-88-6	5,190		Air/Sea/Road	29032900	18
L08943.30	2,3-Dichloro-1-propene, 98%	250GR	78-88-6	13,678		Air/Sea/Road	29032900	18
L08949.03	1-Chloro-6-phenylhexane, 98+%	1GR	71434-68-9	6,850		Air/Sea/Road	29036990	
L08949.MD	1-Chloro-6-phenylhexane, 98+%	250MG	71434-68-9	2,442		Air/Sea/Road	29036990	
L08955.06	Glutaranilic acid, 97%	5GR	5414-99-3	4,481		Air/Sea/Road	29242990	
L08955.14	Glutaranilic acid, 97%	25GR	5414-99-3	16,863		Air/Sea/Road	29242990	
L08956.03	L-Aspartic acid 4-benzyl ester, 98%	1GR	2177-63-1	1,674		Air/Sea/Road	29224990	18
L08956.06	L-Aspartic acid 4-benzyl ester, 98%	5GR	2177-63-1	5,106		Air/Sea/Road	29224990	18
L08956.14	L-Aspartic acid 4-benzyl ester, 98%	25GR	2177-63-1	21,226		Air/Sea/Road	29224990	18
L08959.03	4'-n-Heptylacetophenone, 97%	1GR	37593-03-6	2,122		Air/Sea/Road	29143990	
L08959.06	4'-n-Heptylacetophenone, 97%	5GR	37593-03-6	8,680		Air/Sea/Road	29143990	
L08960.06	3-Aminobenzophenone, 97+%	5GR	2835-78-1	3,090		Air/Sea/Road	29223900	18
L08960.14	3-Aminobenzophenone, 97+%	25GR	2835-78-1	11,651		Air/Sea/Road	29223900	18
L08961.06	4-Methoxybenzenesulfonamide, 98%	5GR	1129-26-6	4,080		Air/Sea/Road	29359090	
L08961.14	4-Methoxybenzenesulfonamide, 98%	25GR	1129-26-6	14,387		Air/Sea/Road	29359090	
L08966.06	4-n-Heptyloxybenzaldehyde, 97%	5GR	27893-41-0	3,232		Air/Sea/Road	29124990	
L08966.14	4-n-Heptyloxybenzaldehyde, 97%	25GR	27893-41-0	11,428		Air/Sea/Road	29124990	
L08970.04	4-n-Hexadecyloxyaniline, 98%	2GR	7502-06-9	5,284		Air/Sea/Road	29225090	
L08973.04	4'-n-Hexylacetophenone, 97%	2GR	37592-72-6	2,995		Air/Sea/Road	29143990	
L08973.09	4'-n-Hexylacetophenone, 97%	10GR	37592-72-6	11,651		Air/Sea/Road	29143990	
L08979.06	4-(Methylthio)benzonitrile, 98+%	5GR	21382-98-9	1,274		Air/Sea/Road	29309099	
L08979.14	4-(Methylthio)benzonitrile, 98+%	25GR	21382-98-9	4,428		Air/Sea/Road	29309099	
L08979.22	4-(Methylthio)benzonitrile, 98+%	100GR	21382-98-9	12,499		Air/Sea/Road	29309099	
L08980.03	2-Hydroxy-3-methylbenzhydrazide, 98%	1GR	30991-42-5	3,443		Air/Sea/Road	29280090	
L08980.06	2-Hydroxy-3-methylbenzhydrazide, 98%	5GR	30991-42-5	12,972		Air/Sea/Road	29280090	
L08988.09	2-n-Hexyloxybenzaldehyde, 96%	10GR	7162-59-6	3,727		Air/Sea/Road	29124990	
L08988.18	2-n-Hexyloxybenzaldehyde, 96%	50GR	7162-59-6	12,265		Air/Sea/Road	29124990	
L08991.06	N-Methylphthalimide, 98%	5GR	550-44-7	1,791		Air/Sea/Road	29251900	18
L08991.14	N-Methylphthalimide, 98%	25GR	550-44-7	5,200		Air/Sea/Road	29251900	18
L08997.06	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	5GR	1947-00-8	2,995		Air/Sea/Road	29242990	
L08997.14	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	25GR	1947-00-8	9,400		Air/Sea/Road	29242990	
L09001.06	Aminomalononitrile p-toluenesulfonate, 97+%	5GR	5098-14-6	6,711		Air/Sea/Road	29269000	
L09001.14	Aminomalononitrile p-toluenesulfonate, 97+%	25GR	5098-14-6	25,707		Air/Sea/Road	29269000	
L09005.03	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	1GR	67424-93-5	4,517		Air/Sea/Road	29332990	
L09005.MD	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	250MG	67424-93-5	1,733		Air/Sea/Road	29332990	
L09011.04	4-Dimethylaminophenyl isothiocyanate, 97%	2GR	2131-64-8	6,603		Air/Sea/Road	29309099	
L09011.09	4-Dimethylaminophenyl isothiocyanate, 97%	10GR	2131-64-8	27,893		Air/Sea/Road	29309099	
L09016.06	Ethyl isobutyrylacetate, 94%	5GR	7152-15-0	2,795		Air/Sea/Road	29183090	18
L09016.14	Ethyl isobutyrylacetate, 94%	25GR	7152-15-0	11,108		Air/Sea/Road	29183090	18
L09020.03	^b-D-Glucosamine pentaacetate, 96%	1GR	7772-79-4	2,912		Air/Sea/Road	29329900	
L09020.06	^b-D-Glucosamine pentaacetate, 96%	5GR	7772-79-4	9,128		Air/Sea/Road	29329900	
L09026.09	DL-Lactide, 99%	10GR	95-96-5	2,428		Air/Sea/Road	29322090	18
L09026.18	DL-Lactide, 99%	50GR	95-96-5	7,782		Air/Sea/Road	29322090	18

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L09031.06	L-Lactide, 98+%	5GR	4511-42-6	1,569		Air/Sea/Road	29322090	18
L09031.14	L-Lactide, 98+%	25GR	4511-42-6	5,554		Air/Sea/Road	29322090	18
L09033.06	9-Bromophenanthrene, 98%	5GR	573-17-1	1,167		Air/Sea/Road	29039990	18
L09033.14	9-Bromophenanthrene, 98%	25GR	573-17-1	5,284		Air/Sea/Road	29039990	18
L09041.09	Methyl 3-methoxybenzoate, 98%	10GR	5368-81-0	2,000		Air/Sea/Road	29189900	
L09041.18	Methyl 3-methoxybenzoate, 98%	50GR	5368-81-0	8,302		Air/Sea/Road	29189900	
L09043.06	Methyl ^a-bromophenylacetate, 97%	5GR	3042-81-7	2,500		Air/Sea/Road	29163990	18
L09043.14	Methyl ^a-bromophenylacetate, 97%	25GR	3042-81-7	12,029		Air/Sea/Road	29163990	18
L09046.03	N-Benzyloxycarbonyl-L-norleucine, 98+%	1GR	39608-30-5	3,938		Air/Sea/Road	29242990	
L09046.MD	N-Benzyloxycarbonyl-L-norleucine, 98+%	250MG	39608-30-5	2,100		Air/Sea/Road	29242990	
L09061.06	Methyl hydrogen adipate, 99%	5GR	627-91-8	1,638		Air/Sea/Road	29171200	18
L09061.14	Methyl hydrogen adipate, 99%	25GR	627-91-8	6,898		Air/Sea/Road	29171200	18
L09066.09	n-Propyl 4-aminobenzoate, 98%	10GR	94-12-2	2,122		Air/Sea/Road	29224990	
L09066.18	n-Propyl 4-aminobenzoate, 98%	50GR	94-12-2	7,370		Air/Sea/Road	29224990	
L09070.06	4-Nitrodiphenyl sulfone, 98%	5GR	1146-39-0	6,060		Air/Sea/Road	29309099	
L09070.14	4-Nitrodiphenyl sulfone, 98%	25GR	1146-39-0	25,000		Air/Sea/Road	29309099	
L09072.06	Isovaleramide, 98%	5GR	541-46-8	3,916		Air/Sea/Road	29241900	18
L09072.14	Isovaleramide, 98%	25GR	541-46-8	14,857		Air/Sea/Road	29241900	18
L09074.06	Methyl 2-methylnicotinate, 97%	5GR	65719-09-7	3,963		Air/Sea/Road	29333990	18
L09074.14	Methyl 2-methylnicotinate, 97%	25GR	65719-09-7	13,537		Air/Sea/Road	29333990	18
L09077.14	DL-Homocysteine thiolactone hydrochloride, 99%	25GR	6038-19-3	1,947		Air/Sea/Road	29349900	18
L09077.22	DL-Homocysteine thiolactone hydrochloride, 99%	100GR	6038-19-3	5,673		Air/Sea/Road	29349900	18
L09082.03	2-Chlorobenzenesulfonamide, 98%	1GR	6961-82-6	1,085		Air/Sea/Road	29350090	
L09082.06	2-Chlorobenzenesulfonamide, 98%	5GR	6961-82-6	3,265		Air/Sea/Road	29350090	
L09083.03	Tetrabenzyl pyrophosphate, 98%	1GR	990-91-0	9,423		Air/Sea/Road	29313900	18
L09083.06	Tetrabenzyl pyrophosphate, 98%	5GR	990-91-0	37,263		Air/Sea/Road	29313900	18
L09083.MD	Tetrabenzyl pyrophosphate, 98%	250MG	990-91-0	3,207		Air/Sea/Road	29313900	18
L09089.06	4-n-Pentyloxybenzaldehyde, 97%	5GR	5736-91-4	4,492		Air/Sea/Road	29124990	
L09089.14	4-n-Pentyloxybenzaldehyde, 97%	25GR	5736-91-4	16,982		Air/Sea/Road	29124990	
L09102.03	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	1GR	2448-45-5	2,181		Air/Sea/Road	29242990	
L09102.06	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	5GR	2448-45-5	9,398		Air/Sea/Road	29242990	
L09108.06	5-Acetyl-2-amino-4-methylthiazole, 97+%	5GR	30748-47-1	5,248		Air/Sea/Road	29341000	
L09108.14	5-Acetyl-2-amino-4-methylthiazole, 97+%	25GR	30748-47-1	21,226		Air/Sea/Road	29341000	
L09110.04	4-n-Nonyloxybenzaldehyde, 98%	2GR	50262-46-9	3,279		Air/Sea/Road	29124990	
L09110.09	4-n-Nonyloxybenzaldehyde, 98%	10GR	50262-46-9	12,382		Air/Sea/Road	29124990	
L09114.03	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	1GR	14997-58-1	2,878		Air/Sea/Road	29332990	
L09114.06	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	5GR	14997-58-1	9,114		Air/Sea/Road	29332990	
L09122.03	DL-Homocysteic acid, 98%	1GR	504-33-6	1,980		Air/Sea/Road	29309099	
L09124.03	N-Boc-D-leucine hydrate, 98+%	1GR	16937-99-8	1,544		Air/Sea/Road	29241900	
L09124.06	N-Boc-D-leucine hydrate, 98+%	5GR	16937-99-8	5,023		Air/Sea/Road	29241900	
L09126.04	4-n-Nonyloxyaniline, 98%	2GR	50262-67-4	4,670		Air/Sea/Road	29222990	
L09126.09	4-n-Nonyloxyaniline, 98%	10GR	50262-67-4	17,572		Air/Sea/Road	29222990	
L09128.03	3,3'-Diaminobenzophenone, 90+%	1GR	611-79-0	3,148		Air/Sea/Road	29223900	
L09128.06	3,3'-Diaminobenzophenone, 90+%	5GR	611-79-0	11,072		Air/Sea/Road	29223900	
L09131.03	Diethyl tert-butylmalonate, 97%	1GR	759-24-0	1,947		Air/Sea/Road	29171990	
L09131.06	Diethyl tert-butylmalonate, 97%	5GR	759-24-0	6,420		Air/Sea/Road	29171990	
L09131.14	Diethyl tert-butylmalonate, 97%	25GR	759-24-0	24,764		Air/Sea/Road	29171990	
L09133.03	N,N,N',N'-Tetramethylsulfonamide, 98%	1GR	3768-63-6	3,360		Air/Sea/Road	29350090	
L09139.09	3,4-Methylenedioxy-^b-nitrostyrene, 98%	10GR	1485-00-3	6,439		Air/Sea/Road	29329900	
L09139.18	3,4-Methylenedioxy-^b-nitrostyrene, 98%	50GR	1485-00-3	24,764		Air/Sea/Road	29329900	
L09144.14	3-Nitrobenzaldoxime, 98%	25GR	3431-62-7	4,800		Air/Sea/Road	29280090	
L09144.22	3-Nitrobenzaldoxime, 98%	100GR	3431-62-7	14,151		Air/Sea/Road	29280090	
L09152.06	3-Fluorobenzoyl chloride, 98%	5GR	1711-07-5	1,274		Air/Sea/Road	29163990	18
L09152.14	3-Fluorobenzoyl chloride, 98%	25GR	1711-07-5	5,237		Air/Sea/Road	29163990	18
L09169.06	6-Methyl-3,5-heptadien-2-one, 97%	5GR	1604-28-0	2,075		Air/Sea/Road	29141990	18
L09169.14	6-Methyl-3,5-heptadien-2-one, 97%	25GR	1604-28-0	8,133		Air/Sea/Road	29141990	18
L09172.03	3,3',5,5'-Tetramethylbiphenyl, 97+%	1GR	25570-02-9	3,700		Air/Sea/Road	29029090	
L09172.06	3,3',5,5'-Tetramethylbiphenyl, 97+%	5GR	25570-02-9	16,746		Air/Sea/Road	29029090	
L09173.09	3-Phenylpropiophenone, 98%	10GR	1083-30-3	6,817		Air/Sea/Road	29143990	
L09173.18	3-Phenylpropiophenone, 98%	50GR	1083-30-3	28,065		Air/Sea/Road	29143990	
L09177.03	4-Nitroindole, 97%	1GR	4769-97-5	11,909		Air/Sea/Road	29339900	18
L09177.MC	4-Nitroindole, 97%	100MG	4769-97-5	2,016		Air/Sea/Road	29339900	18
L09177.ME	4-Nitroindole, 97%	500MG	4769-97-5	7,111		Air/Sea/Road	29339900	18

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L09181.06	(^+)-6-Methyl-5-hepten-2-ol, 98%	5GR	1569-60-4	1,947		Air/Sea/Road	29052900	
L09181.14	(^+)-6-Methyl-5-hepten-2-ol, 98%	25GR	1569-60-4	6,628		Air/Sea/Road	29052900	
L09183.14	2,4,6-Tribromo-3-methylphenol, 98+%	25GR	4619-74-3	4,236		Air/Sea/Road	29089990	
L09183.22	2,4,6-Tribromo-3-methylphenol, 98+%	100GR	4619-74-3	11,428		Air/Sea/Road	29089990	
L09188.03	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	1GR	72814-85-8	2,570		Air/Sea/Road	29029090	
L09188.06	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	5GR	72814-85-8	8,986		Air/Sea/Road	29029090	
L09193.03	N-Boc-D-valine, 98+%	1GR	22838-58-0	2,041		Air/Sea/Road	29241900	
L09193.06	N-Boc-D-valine, 98+%	5GR	22838-58-0	6,556		Air/Sea/Road	29241900	
L09196.09	Methyl hydrogen glutarate, 95%	10GR	1501-27-5	4,080		Air/Sea/Road	29171990	
L09196.18	Methyl hydrogen glutarate, 95%	50GR	1501-27-5	14,977		Air/Sea/Road	29171990	
L09198.06	Histamine dihydrochloride, 98+%	5GR	56-92-8	3,738	*	Air/Sea/Road	29332990	18
L09198.14	Histamine dihydrochloride, 98+%	25GR	56-92-8	12,618	*	Air/Sea/Road	29332990	18
L09202.06	Diethyl isobutylmalonate, 98%	5GR	10203-58-4	2,241		Air/Sea/Road	29171990	
L09202.14	Diethyl isobutylmalonate, 98%	25GR	10203-58-4	7,535		Air/Sea/Road	29171990	
L09202.22	Diethyl isobutylmalonate, 98%	100GR	10203-58-4	21,200		Air/Sea/Road	29171990	
L09203.04	2-Methylmalonamide, 95%	2GR	1113-63-9	3,916		Air/Sea/Road	29241900	
L09203.09	2-Methylmalonamide, 95%	10GR	1113-63-9	14,740		Air/Sea/Road	29241900	
L09207.03	N-Boc-D-methionine, 98+%	1GR	5241-66-7	1,886		Air/Sea/Road	29309099	
L09207.06	N-Boc-D-methionine, 98+%	5GR	5241-66-7	5,500		Air/Sea/Road	29309099	
L09208.03	4-n-Pentylbenzaldehyde, 95%	1GR	6853-57-2	3,549		Air/Sea/Road	29122990	
L09208.06	4-n-Pentylbenzaldehyde, 95%	5GR	6853-57-2	13,444		Air/Sea/Road	29122990	
L09214.03	N(^a)-Boc-D-tryptophan, 97%	1GR	5241-64-5	866		Air/Sea/Road	29339900	
L09214.06	N(^a)-Boc-D-tryptophan, 97%	5GR	5241-64-5	4,316		Air/Sea/Road	29339900	
L09219.03	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	1GR	112022-81-8	14,857		Air/Sea/Road	29319090	18
L09219.MD	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	250MG	112022-81-8	5,001		Air/Sea/Road	29319090	18
L09230.03	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	1GR	112022-83-0	6,174		Air/Sea/Road	29319090	18
L09230.MD	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	250MG	112022-83-0	1,808		Air/Sea/Road	29319090	18
L09234.03	1,4-Butane diisothiocyanate, 98%	1GR	4430-51-7	3,854		Air/Sea/Road	29309099	
L09234.06	1,4-Butane diisothiocyanate, 98%	5GR	4430-51-7	15,920		Air/Sea/Road	29309099	
L09235.03	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	1GR	109919-26-8	7,807		Air/Sea/Road	29214390	18
L09235.MD	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	250MG	109919-26-8	3,018		Air/Sea/Road	29214390	18
L09245.06	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	5GR	1515-14-6	5,284	*	Air/Sea/Road	29055900	
L09245.14	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	25GR	1515-14-6	22,288	*	Air/Sea/Road	29055900	
L09246.03	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	1GR	4526-07-2	2,442		Air/Sea/Road	29319090	
L09246.06	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	5GR	4526-07-2	7,217		Air/Sea/Road	29319090	
L09252.03	2,3-Dichlorooctafluorobutane, 97%	1GR	355-20-4	2,428	*	Air/Sea/Road	29034700	
L09252.06	2,3-Dichlorooctafluorobutane, 97%	5GR	355-20-4	8,030	*	Air/Sea/Road	29034700	
L09266.06	N,N,3,5-Tetramethylaniline, 98%	5GR	4913-13-7	3,515		Air/Sea/Road	29214990	
L09266.14	N,N,3,5-Tetramethylaniline, 98%	25GR	4913-13-7	11,450		Air/Sea/Road	29214990	
L09270.03	4-(Methylthio)phenyl isothiocyanate, 97%	1GR	15863-41-9	2,349		Air/Sea/Road	29309099	
L09270.06	4-(Methylthio)phenyl isothiocyanate, 97%	5GR	15863-41-9	8,572		Air/Sea/Road	29309099	
L09273.04	4-Nitrophenylhydrazine mono and dihydrochloride, 98%	2GR		1,391		Air/Sea/Road	29280090	
L09273.09	4-Nitrophenylhydrazine mono and dihydrochloride, 98%	10GR		5,354		Air/Sea/Road	29280090	
L09274.06	1,1-Diphenylpropane, 98+%	5GR	1530-03-6	5,023		Air/Sea/Road	29029090	
L09282.03	4-Pentynoic acid, 95%	1GR	6089-09-4	3,184		Air/Sea/Road	29161990	18
L09282.06	4-Pentynoic acid, 95%	5GR	6089-09-4	10,791		Air/Sea/Road	29161990	18
L09294.06	Perfluorooctanoyl chloride, 97%	5GR	335-64-8	3,821		Air/Sea/Road	29159090	
L09294.14	Perfluorooctanoyl chloride, 97%	25GR	335-64-8	11,258		Air/Sea/Road	29159090	
L09299.03	4-[3-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	1GR	20069-30-1	4,895		Air/Sea/Road	29309099	
L09313.03	10,12-Pentacosadiynoic acid, 98+%	1GR	66990-32-7	2,865		Air/Sea/Road	29161990	
L09313.06	10,12-Pentacosadiynoic acid, 98+%	5GR	66990-32-7	10,500		Air/Sea/Road	29161990	
L09313.14	10,12-Pentacosadiynoic acid, 98+%	25GR	66990-32-7	41,037		Air/Sea/Road	29161990	
L09314.03	(S)-(+)-2-Pentanol, 97%	1GR	26184-62-3	16,273		Air/Sea/Road	29051990	
L09314.MD	(S)-(+)-2-Pentanol, 97%	250MG	26184-62-3	5,061		Air/Sea/Road	29051990	
L09316.06	2-Fluorobenzophenone, 98+%	5GR	342-24-5	2,748		Air/Sea/Road	29147090	
L09316.14	2-Fluorobenzophenone, 98+%	25GR	342-24-5	9,209		Air/Sea/Road	29147090	

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L09317.06	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	5GR	676-22-2	4,868		Air/Sea/Road	29021900	
L09317.14	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	25GR	676-22-2	20,754		Air/Sea/Road	29021900	
L09318.03	1-Adamantaneethanol, 98%	1GR	6240-11-5	3,349		Air/Sea/Road	29061990	
L09318.06	1-Adamantaneethanol, 98%	5GR	6240-11-5	11,439		Air/Sea/Road	29061990	
L09319.03	Fluorescein isothiocyanate, isomer 1, 95%	1GR	3326-32-7	26,180		Air/Sea/Road	32042090	18
L09319.MD	Fluorescein isothiocyanate, isomer 1, 95%	250MG	3326-32-7	9,081		Air/Sea/Road	32042090	18
L09319.MF	Fluorescein isothiocyanate, isomer 1, 95%	50MG	3326-32-7	2,595		Air/Sea/Road	32042090	18
L09323.06	2-Thiopheneacetyl chloride, 98%	5GR	39098-97-0	1,922		Air/Sea/Road	29349900	18
L09323.14	2-Thiopheneacetyl chloride, 98%	25GR	39098-97-0	4,622		Air/Sea/Road	29349900	18
L09327.03	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	1GR	16639-91-1	2,606		Air/Sea/Road	29241900	
L09327.06	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	5GR	16639-91-1	9,198		Air/Sea/Road	29241900	
L09328.03	3-Bromothiophene-2-carbonitrile, 97%	1GR	18791-98-5	12,855		Air/Sea/Road	29349900	
L09328.MD	3-Bromothiophene-2-carbonitrile, 97%	250MG	18791-98-5	4,553		Air/Sea/Road	29349900	
L09329.06	Triethyl 2-phosphonobutyrate, 97%	5GR	17145-91-4	2,959		Air/Sea/Road	29313900	18
L09329.14	Triethyl 2-phosphonobutyrate, 97%	25GR	17145-91-4	11,909		Air/Sea/Road	29313900	18
L09331.03	N-(4-Nitrophenyl)thiourea, 98%	1GR	3696-22-8	1,911		Air/Sea/Road	29309099	
L09331.06	N-(4-Nitrophenyl)thiourea, 98%	5GR	3696-22-8	5,748		Air/Sea/Road	29309099	
L09335.03	N-Vinylphthalimide, 99%	1GR	3485-84-5	2,723		Air/Sea/Road	29349900	18
L09335.06	N-Vinylphthalimide, 99%	5GR	3485-84-5	10,082		Air/Sea/Road	29349900	18
L09337.0F	Isopropyl acetate, 99+%	2500ML	108-21-4	5,743		Air/Sea/Road	29153990	18
L09337.AK	Isopropyl acetate, 99+%	250ML	108-21-4	1,827		Air/Sea/Road	29153990	18
L09337.AU	Isopropyl acetate, 99+%	1000ML	108-21-4	2,948		Air/Sea/Road	29153990	18
L09342.06	(^+)-1-(1-Naphthyl)ethylamine, 98%	5GR	42882-31-5	3,668		Air/Sea/Road	29214511	18
L09342.14	(^+)-1-(1-Naphthyl)ethylamine, 98%	25GR	42882-31-5	14,857		Air/Sea/Road	29214511	18
L09347.14	2-Pentadecanone, 97%	25GR	2345-28-0	3,526		Air/Sea/Road	29141990	
L09347.22	2-Pentadecanone, 97%	100GR	2345-28-0	9,564		Air/Sea/Road	29141990	
L09350.03	4-Hydroxyphenyl benzoate, 98%	1GR	2444-19-1	1,238		Air/Sea/Road	29163190	18
L09350.06	4-Hydroxyphenyl benzoate, 98%	5GR	2444-19-1	4,033		Air/Sea/Road	29163190	18
L09350.14	4-Hydroxyphenyl benzoate, 98%	25GR	2444-19-1	16,156		Air/Sea/Road	29163190	18
L09362.03	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	1GR	325-50-8	3,148		Air/Sea/Road	29280090	
L09362.06	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	5GR	325-50-8	11,072		Air/Sea/Road	29280090	
L09363.14	4-Ethylcyclohexanone, 99%	25GR	5441-51-0	4,445		Air/Sea/Road	29142990	
L09363.22	4-Ethylcyclohexanone, 99%	100GR	5441-51-0	12,265		Air/Sea/Road	29142990	
L09368.03	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	1GR	74772-16-0	3,560		Air/Sea/Road	29349900	
L09368.06	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	5GR	74772-16-0	13,444		Air/Sea/Road	29349900	
L09371.09	Propargyl propionate, 98%	10GR	1932-92-9	4,586		Air/Sea/Road	29155000	
L09371.18	Propargyl propionate, 98%	50GR	1932-92-9	14,623		Air/Sea/Road	29155000	
L09372.06	4'-Methyl-3'-nitroacetophenone, 99%	5GR	5333-27-7	2,557		Air/Sea/Road	29147090	
L09372.14	4'-Methyl-3'-nitroacetophenone, 99%	25GR	5333-27-7	8,619		Air/Sea/Road	29147090	
L09374.03	Pyrrolidine-2-thione, 97%	1GR	2295-35-4	7,049		Air/Sea/Road	29339900	
L09374.06	Pyrrolidine-2-thione, 97%	5GR	2295-35-4	28,419		Air/Sea/Road	29339900	
L09375.03	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	1GR	77159-76-3	2,926		Air/Sea/Road	29291090	
L09375.06	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	5GR	77159-76-3	10,930		Air/Sea/Road	29291090	
L09377.03	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1GR	1736-71-6	2,322		Air/Sea/Road	29309099	
L09377.06	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	5GR	1736-71-6	8,102		Air/Sea/Road	29309099	
L09380.04	5-Chloro-2-nitrobenzamide, 98+%	2GR	40763-96-0	3,090		Air/Sea/Road	29242990	
L09380.09	5-Chloro-2-nitrobenzamide, 98+%	10GR	40763-96-0	10,024		Air/Sea/Road	29242990	
L09381.06	Methylthymol Blue sodium salt	5GR	1945-77-3	5,176		Air/Sea/Road	32041990	18
L09382.06	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	5GR	614-10-8	3,090		Air/Sea/Road	29309099	
L09382.14	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	25GR	614-10-8	10,813		Air/Sea/Road	29309099	
L09383.04	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	2GR	10477-47-1	1,875		Air/Sea/Road	29161290	
L09383.09	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10GR	10477-47-1	6,132		Air/Sea/Road	29161290	
L09384.06	2-Naphthylacetonitrile, 97%	5GR	7498-57-9	4,611		Air/Sea/Road	29269000	
L09384.14	2-Naphthylacetonitrile, 97%	25GR	7498-57-9	15,213		Air/Sea/Road	29269000	
L09392.14	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	25GR	2305-26-2	2,200		Air/Sea/Road	29172000	
L09392.22	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	100GR	2305-26-2	7,629		Air/Sea/Road	29172000	

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L09392.36	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	500GR	2305-26-2	25,707		Air/Sea/Road	29172000	
L09400.06	N-Benzylthiourea, 98%	5GR	621-83-0	1,886		Air/Sea/Road	29309099	
L09400.14	N-Benzylthiourea, 98%	25GR	621-83-0	5,779		Air/Sea/Road	29309099	
L09400.22	N-Benzylthiourea, 98%	100GR	621-83-0	16,273		Air/Sea/Road	29309099	
L09401.06	1-Tetradecanethiol, 94%	5GR	2079-95-0	1,769		Air/Sea/Road	29309070	
L09401.14	1-Tetradecanethiol, 94%	25GR	2079-95-0	6,792		Air/Sea/Road	29309070	
L09413.03	2-Bromo-4-methylphenyl isothiocyanate, 98%	1GR	19241-39-5	3,043		Air/Sea/Road	29309099	
L09413.06	2-Bromo-4-methylphenyl isothiocyanate, 98%	5GR	19241-39-5	12,020		Air/Sea/Road	29309099	
L09416.03	Cyclopropylacetic acid, 97%	1GR	5239-82-7	3,207		Air/Sea/Road	29162000	18
L09416.06	Cyclopropylacetic acid, 97%	5GR	5239-82-7	11,792		Air/Sea/Road	29162000	18
L09421.03	trans-2-Pentene, 99%	1GR	646-04-8	2,041		Air/Sea/Road	29012990	
L09421.06	trans-2-Pentene, 99%	5GR	646-04-8	6,817		Air/Sea/Road	29012990	
L09424.18	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	50GR	149-87-1	1,650		Air/Sea/Road	29337900	18
L09424.30	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	250GR	149-87-1	5,307		Air/Sea/Road	29337900	18
L09427.06	(S)-(-)-2-Chloropropionic acid, 98%	5GR	29617-66-1	3,301		Air/Sea/Road	29159090	18
L09427.14	(S)-(-)-2-Chloropropionic acid, 98%	25GR	29617-66-1	10,861		Air/Sea/Road	29159090	18
L09431.MC	(S)-(+)-3-Methyl-2-butanol, 99%	100MG	1517-66-4	2,358		Air/Sea/Road	29051990	
L09431.ME	(S)-(+)-3-Methyl-2-butanol, 99%	500MG	1517-66-4	7,724		Air/Sea/Road	29051990	
L09432.03	3-Cyanophenyl isocyanate, 97%	1GR	16413-26-6	1,863		Air/Sea/Road	29291090	18
L09432.06	3-Cyanophenyl isocyanate, 97%	5GR	16413-26-6	6,149		Air/Sea/Road	29291090	18
L09446.09	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	10GR	2549-51-1	2,122		Air/Sea/Road	29154010	
L09446.18	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	50GR	2549-51-1	8,338		Air/Sea/Road	29154010	
L09448.03	3-(Trifluoromethyl)phenyl isocyanate, 98%	1GR	329-01-1	1,686		Air/Sea/Road	29291090	
L09448.06	3-(Trifluoromethyl)phenyl isocyanate, 98%	5GR	329-01-1	4,186		Air/Sea/Road	29291090	
L09448.14	3-(Trifluoromethyl)phenyl isocyanate, 98%	25GR	329-01-1	13,208		Air/Sea/Road	29291090	
L09449.03	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	1GR	114715-38-7	9,470		Air/Sea/Road	29339900	18
L09449.06	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	5GR	114715-38-7	30,660		Air/Sea/Road	29339900	18
L09458.06	1,1,3,3-Tetraethylurea, 99%	5GR	1187-03-7	1,875		Air/Sea/Road	29241900	
L09458.14	1,1,3,3-Tetraethylurea, 99%	25GR	1187-03-7	5,023		Air/Sea/Road	29241900	
L09463.03	2-(1-Piperidinyl)ethyl isothiocyanate, 97%	1GR	32813-24-4	4,611		Air/Sea/Road	29333920	
L09463.06	2-(1-Piperidinyl)ethyl isothiocyanate, 97%	5GR	32813-24-4	18,278		Air/Sea/Road	29333920	
L09464.03	(R)-(-)-2-Phenylbutyric acid, 99%	1GR	938-79-4	7,024		Air/Sea/Road	29163990	18
L09464.06	(R)-(-)-2-Phenylbutyric acid, 99%	5GR	938-79-4	21,816		Air/Sea/Road	29163990	18
L09466.03	(2-Bromoethyl)cyclohexane, 99%	1GR	1647-26-3	1,510		Air/Sea/Road	29021900	18
L09466.06	(2-Bromoethyl)cyclohexane, 99%	5GR	1647-26-3	4,787		Air/Sea/Road	29021900	18
L09466.14	(2-Bromoethyl)cyclohexane, 99%	25GR	1647-26-3	15,721		Air/Sea/Road	29021900	18
L09469.06	1,1,2-Trichloro-2,3,3-trifluorocyclobutane, 98%	5GR	697-17-6	4,634		Air/Sea/Road	29035900	
L09478.03	2,4,6-Trifluorophenyl isothiocyanate, 97%	1GR	206761-91-3	6,038		Air/Sea/Road	29309099	
L09478.06	2,4,6-Trifluorophenyl isothiocyanate, 97%	5GR	206761-91-3	23,938		Air/Sea/Road	29309099	
L09482.06	4-(4-Fluorophenyl)-3-thiosemicarbazide, 98%	5GR	330-94-9	10,201		Air/Sea/Road	29309099	
L09485.03	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	1GR	54897-59-5	2,264		Air/Sea/Road	29224990	18
L09485.06	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	5GR	54897-59-5	8,612		Air/Sea/Road	29224990	18
L09487.06	4-Amino-3-nitrophenol, 98%	5GR	610-81-1	2,381		Air/Sea/Road	29222990	18
L09487.14	4-Amino-3-nitrophenol, 98%	25GR	610-81-1	7,334		Air/Sea/Road	29222990	18
L09488.04	Hexaketocyclohexane octahydrate, 99%	2GR	7255-28-9	3,421		Air/Sea/Road	29142990	
L09488.09	Hexaketocyclohexane octahydrate, 99%	10GR	7255-28-9	12,785		Air/Sea/Road	29142990	
L09490.03	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	1GR	69225-59-8	2,275		Air/Sea/Road	29329900	18
L09490.06	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	5GR	69225-59-8	6,297		Air/Sea/Road	29329900	18
L09490.14	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	25GR	69225-59-8	24,057		Air/Sea/Road	29329900	18
L09493.06	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	5GR	2210-28-8	2,926		Air/Sea/Road	29161400	
L09493.14	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	25GR	2210-28-8	10,165		Air/Sea/Road	29161400	
L09495.03	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	1GR	67531-68-4	2,205		Air/Sea/Road	29291090	
L09495.06	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	5GR	67531-68-4	6,758		Air/Sea/Road	29291090	
L09495.14	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	25GR	67531-68-4	21,226		Air/Sea/Road	29291090	
L09506.06	2,3-Dichlorobenzoyl chloride, 98%	5GR	2905-60-4	2,406		Air/Sea/Road	29163990	

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L09506.14	2,3-Dichlorobenzoyl chloride, 98%	25GR	2905-60-4	7,913		Air/Sea/Road	29163990	
L09506.22	2,3-Dichlorobenzoyl chloride, 98%	100GR	2905-60-4	24,057		Air/Sea/Road	29163990	
L09515.0F	2-n-Butoxyethyl acetate, 98%	2500ML	112-07-2	5,991		Air/Sea/Road	29153990	18
L09515.AE	2-n-Butoxyethyl acetate, 98%	100ML	112-07-2	1,463		Air/Sea/Road	29153990	18
L09515.AP	2-n-Butoxyethyl acetate, 98%	500ML	112-07-2	1,984		Air/Sea/Road	29153990	18
L09516.03	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1GR	1547-36-0	3,702		Air/Sea/Road	29181990	
L09516.06	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	5GR	1547-36-0	12,146		Air/Sea/Road	29181990	
L09518.09	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	10GR	4439-02-5	4,753		Air/Sea/Road	29329900	
L09518.18	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	50GR	4439-02-5	20,520		Air/Sea/Road	29329900	
L09527.09	Chloromethyl chloroformate, 97%	10GR	22128-62-7	3,337		Air/Sea/Road	29159090	
L09527.18	Chloromethyl chloroformate, 97%	50GR	22128-62-7	12,382		Air/Sea/Road	29159090	
L09531.03	5-(4-Nitrophenyl)-1H-tetrazole, 97%	1GR	16687-60-8	3,502		Air/Sea/Road	29339900	
L09531.06	5-(4-Nitrophenyl)-1H-tetrazole, 97%	5GR	16687-60-8	12,265		Air/Sea/Road	29339900	
L09538.03	N-(3-Fluorophenyl)thiourea, 99%	1GR	458-05-9	2,584		Air/Sea/Road	29309099	18
L09538.06	N-(3-Fluorophenyl)thiourea, 99%	5GR	458-05-9	9,069		Air/Sea/Road	29309099	18
L09543.06	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	5GR	36405-47-7	2,322		Air/Sea/Road	29161400	
L09543.14	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	25GR	36405-47-7	8,644		Air/Sea/Road	29161400	
L09543.22	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	100GR	36405-47-7	25,826		Air/Sea/Road	29161400	
L09545.06	2-Amino-4,5-dimethoxybenzonitrile, 98%	5GR	26961-27-3	4,891		Air/Sea/Road	29269000	
L09545.14	2-Amino-4,5-dimethoxybenzonitrile, 98%	25GR	26961-27-3	21,006		Air/Sea/Road	29269000	
L09549.03	1-Phenyl-2-propyn-1-ol, 98%	1GR	4187-87-5	2,016		Air/Sea/Road	29062990	18
L09549.06	1-Phenyl-2-propyn-1-ol, 98%	5GR	4187-87-5	6,427		Air/Sea/Road	29062990	18
L09552.04	Methyl 3,4-dihydroxybenzoate, 97%	2GR	2150-43-8	2,689		Air/Sea/Road	29182990	
L09552.09	Methyl 3,4-dihydroxybenzoate, 97%	10GR	2150-43-8	9,492		Air/Sea/Road	29182990	
L09553.03	2-Bromo-5-fluorobenzyl bromide, 97%	1GR	112399-50-5	4,411		Air/Sea/Road	29036990	
L09553.06	2-Bromo-5-fluorobenzyl bromide, 97%	5GR	112399-50-5	15,330		Air/Sea/Road	29036990	
L09558.03	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	1GR	35132-20-8	3,727		Air/Sea/Road	29215990	18
L09558.06	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	5GR	35132-20-8	13,325		Air/Sea/Road	29215990	18
L09558.14	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	25GR	35132-20-8	44,338		Air/Sea/Road	29215990	18
L09558.MD	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	250MG	35132-20-8	1,827		Air/Sea/Road	29215990	18
L09562.09	Ethyl 3,3-diethoxypropionate, 96%	10GR	10601-80-6	2,381		Air/Sea/Road	29189900	18
L09562.18	Ethyl 3,3-diethoxypropionate, 96%	50GR	10601-80-6	8,663		Air/Sea/Road	29189900	18
L09571.03	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	1GR	115029-24-8	2,052		Air/Sea/Road	29163990	
L09571.06	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	5GR	115029-24-8	8,030		Air/Sea/Road	29163990	
L09571.14	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	25GR	115029-24-8	26,650		Air/Sea/Road	29163990	
L09576.03	2,4-Hexadiyn-1,6-diol, 97%	1GR	3031-68-3	2,925		Air/Sea/Road	29053990	
L09576.06	2,4-Hexadiyn-1,6-diol, 97%	5GR	3031-68-3	14,387		Air/Sea/Road	29053990	
L09579.03	4-Chlorobenzyl isothiocyanate, 97%	1GR	3694-45-9	2,984		Air/Sea/Road	29309099	
L09579.06	4-Chlorobenzyl isothiocyanate, 97%	5GR	3694-45-9	11,309		Air/Sea/Road	29309099	
L09580.03	4-(Methylthio)thiophenol, 96%	1GR	1122-97-0	3,373		Air/Sea/Road	29309070	
L09580.06	4-(Methylthio)thiophenol, 96%	5GR	1122-97-0	12,855		Air/Sea/Road	29309070	
L09582.03	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	1GR	16588-74-2	2,559		Air/Sea/Road	29291090	18
L09582.06	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	5GR	16588-74-2	6,073		Air/Sea/Road	29291090	18
L09584.06	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	5GR	4245-37-8	1,073		Air/Sea/Road	29161400	
L09584.14	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	25GR	4245-37-8	3,774		Air/Sea/Road	29161400	
L09585.06	Triisopropylsilane, 98%	5GR	6485-79-6	1,863		Air/Sea/Road	29319090	18
L09585.14	Triisopropylsilane, 98%	25GR	6485-79-6	3,596		Air/Sea/Road	29319090	18
L09585.22	Triisopropylsilane, 98%	100GR	6485-79-6	9,540		Air/Sea/Road	29319090	18
L09598.14	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	25GR	1761-71-3	1,500		Air/Sea/Road	29213090	18
L09598.22	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	100GR	1761-71-3	4,080		Air/Sea/Road	29213090	18
L09608.03	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	1GR	63126-47-6	8,400		Air/Sea/Road	29339900	18
L09608.06	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	5GR	63126-47-6	40,567		Air/Sea/Road	29339900	18
L09608.MD	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	250MG	63126-47-6	2,966		Air/Sea/Road	29339900	18
L09615.03	cis-9-Tricosene, 96%	1GR	27519-02-4	3,018		Air/Sea/Road	29012990	
L09615.06	cis-9-Tricosene, 96%	5GR	27519-02-4	12,972		Air/Sea/Road	29012990	

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L09616.03	Ethyl 3-isocyanatopropionate, 98%	1GR	5100-34-5	4,080		Air/Sea/Road	29291090	18
L09616.06	Ethyl 3-isocyanatopropionate, 98%	5GR	5100-34-5	13,325		Air/Sea/Road	29291090	18
L09617.06	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	5GR	54458-61-6	5,154		Air/Sea/Road	29142990	
L09617.14	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	25GR	54458-61-6	17,335		Air/Sea/Road	29142990	
L09620.09	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	10GR	91-78-1	3,337		Air/Sea/Road	29336900	
L09620.18	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	50GR	91-78-1	12,499		Air/Sea/Road	29336900	
L09629.09	1,3-Dibromo-2,2-diethylpropane, tech. 90%	10GR	67969-84-0	6,875		Air/Sea/Road	29033920	
L09629.18	1,3-Dibromo-2,2-diethylpropane, tech. 90%	50GR	67969-84-0	28,419		Air/Sea/Road	29033920	
L09642.06	3,4'-Bis(trifluoromethyl)benzophenone, 99%	5GR	21084-22-0	4,706		Air/Sea/Road	29147090	
L09643.0B	Guanidine nitrate, 98%	1000GR	506-93-4	5,354	*	Air/Sea/Road	29252910	
L09643.30	Guanidine nitrate, 98%	250GR	506-93-4	2,442	*	Air/Sea/Road	29252910	
L09646.03	N-(2,4-Dimethoxyphenyl)thiourea, 99%	1GR	35696-77-6	2,028		Air/Sea/Road	29309099	
L09646.06	N-(2,4-Dimethoxyphenyl)thiourea, 99%	5GR	35696-77-6	7,039		Air/Sea/Road	29309099	
L09649.03	3-(Trimethylsilyl)propargyl alcohol, 98%	1GR	5272-36-6	2,064		Air/Sea/Road	29319090	18
L09649.06	3-(Trimethylsilyl)propargyl alcohol, 98%	5GR	5272-36-6	5,055		Air/Sea/Road	29319090	18
L09649.14	3-(Trimethylsilyl)propargyl alcohol, 98%	25GR	5272-36-6	24,174		Air/Sea/Road	29319090	18
L09654.04	N-(n-Butyl)thiourea, 98%	2GR	1516-32-1	5,142		Air/Sea/Road	29309099	
L09654.09	N-(n-Butyl)thiourea, 98%	10GR	1516-32-1	24,291		Air/Sea/Road	29309099	
L09658.14	Tetramethylammonium hydroxide pentahydrate, 98%	25GR	10424-65-4	3,184		Air/Sea/Road	28239000	
L09658.22	Tetramethylammonium hydroxide pentahydrate, 98%	100GR	10424-65-4	9,411		Air/Sea/Road	28239000	
L09659.AC	1-Hexanethiol, 96%	25ML	111-31-9	2,428		Air/Sea/Road	29309099	18
L09659.AE	1-Hexanethiol, 96%	100ML	111-31-9	6,416		Air/Sea/Road	29309099	18
L09661.AC	Isopentyl mercaptan, 97%	25ML	541-31-1	3,851		Air/Sea/Road	29309070	
L09661.AE	Isopentyl mercaptan, 97%	100ML	541-31-1	11,428		Air/Sea/Road	29309070	
L09667.03	4-(2-Pyridylazo)resorcinol, 99%	1GR	1141-59-9	1,391		Air/Sea/Road	29333990	18
L09667.06	4-(2-Pyridylazo)resorcinol, 99%	5GR	1141-59-9	5,343		Air/Sea/Road	29333990	18
L09668.MD	(S)-(-)-Azetidine-2-carboxylic acid, 98%	250MG	2133-34-8	6,970		Air/Sea/Road	29339900	18
L09668.MF	(S)-(-)-Azetidine-2-carboxylic acid, 98%	50MG	2133-34-8	2,901		Air/Sea/Road	29339900	18
L09669.06	2-Nitrophenyl isothiocyanate, 97%	5GR	2719-30-4	7,064		Air/Sea/Road	29309099	
L09674.06	2-Methoxybiphenyl 3-isothiocyanate, 97%	5GR	206761-68-4	11,534		Air/Sea/Road	29309099	
L09678.03	4-Aminobenzo-2,1,3-thiadiazole, 98%	1GR	767-64-6	5,329		Air/Sea/Road	29349900	
L09678.06	4-Aminobenzo-2,1,3-thiadiazole, 98%	5GR	767-64-6	16,725		Air/Sea/Road	29349900	
L09679.0B	Dimethyl disulfide, 99%	1000GR	624-92-0	POR		Sea	29309099	18
L09679.30	Dimethyl disulfide, 99%	250GR	624-92-0	POR		Sea	29309099	18
L09683.03	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	1GR	4274-38-8	1,733		Air/Sea/Road	29309070	
L09683.06	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	5GR	4274-38-8	5,885		Air/Sea/Road	29309070	
L09688.04	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	2GR	24490-03-7	11,792		Air/Sea/Road	29159090	
L09688.09	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	10GR	24490-03-7	39,504		Air/Sea/Road	29159090	
L09689.06	2-Methoxythiophenol, 97%	5GR	7217-59-6	4,445		Air/Sea/Road	29309099	18
L09689.14	2-Methoxythiophenol, 97%	25GR	7217-59-6	14,151		Air/Sea/Road	29309099	18
L09697.03	D-Phenylalaninol, 98%	1GR	5267-64-1	3,349		Air/Sea/Road	29221990	18
L09697.MD	D-Phenylalaninol, 98%	250MG	5267-64-1	1,863		Air/Sea/Road	29221990	18
L09704.03	Fast Blue BB salt	1GR	5486-84-0	2,406		Air/Sea/Road	29270090	
L09704.06	Fast Blue BB salt	5GR	5486-84-0	7,665		Air/Sea/Road	29270090	
L09704.14	Fast Blue BB salt	25GR	5486-84-0	26,769		Air/Sea/Road	29270090	
L09707.03	3,5-Dimethylphenylacetic acid, 98+%	1GR	42288-46-0	3,054		Air/Sea/Road	29163990	
L09707.06	3,5-Dimethylphenylacetic acid, 98+%	5GR	42288-46-0	11,534		Air/Sea/Road	29163990	
L09709.03	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	1GR	17938-13-5	2,570		Air/Sea/Road	29319090	
L09709.06	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	5GR	17938-13-5	8,961		Air/Sea/Road	29319090	
L09711.03	3-Propionylpyridine, 98+%	1GR	1570-48-5	3,585		Air/Sea/Road	29333990	18
L09711.06	3-Propionylpyridine, 98+%	5GR	1570-48-5	13,561		Air/Sea/Road	29333990	18
L09713.03	2-(5-Nitro-2-pyridyloxy)ethanol, 98%	1GR	143071-39-0	6,355		Air/Sea/Road	29333990	18
L09714.09	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	10GR	925-60-0	4,881		Air/Sea/Road	29161290	
L09714.18	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	50GR	925-60-0	19,104		Air/Sea/Road	29161290	
L09716.14	Tetramethoxysilane, 98%	25GR	681-84-5	POR		Sea	29209099	18
L09716.22	Tetramethoxysilane, 98%	100GR	681-84-5	POR		Sea	29209099	18

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L09716.36	Tetramethoxysilane, 98%	500GR	681-84-5	POR		Sea	29209099	18
L09717.03	9-Ethynyl-9-fluorenol, 98%	1GR	13461-74-0	1,947		Air/Sea/Road	29062990	18
L09717.06	9-Ethynyl-9-fluorenol, 98%	5GR	13461-74-0	6,200		Air/Sea/Road	29062990	18
L09724.03	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	1GR	20583-66-8	2,406		Air/Sea/Road	29147090	
L09724.06	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	5GR	20583-66-8	9,009		Air/Sea/Road	29147090	
L09724.14	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	25GR	20583-66-8	34,434		Air/Sea/Road	29147090	
L09727.06	4-Hexyn-3-ol, 95%	5GR	20739-59-7	3,797		Air/Sea/Road	29052900	
L09727.14	4-Hexyn-3-ol, 95%	25GR	20739-59-7	14,387		Air/Sea/Road	29052900	
L09734.06	trans-2-Butenyl acetate, 95%	5GR	628-08-0	5,460		Air/Sea/Road	29153990	
L09734.14	trans-2-Butenyl acetate, 95%	25GR	628-08-0	21,463		Air/Sea/Road	29153990	
L09735.06	2,5-Dichlorophenyl isocyanate, 97%	5GR	5392-82-5	4,244		Air/Sea/Road	29291090	18
L09735.14	2,5-Dichlorophenyl isocyanate, 97%	25GR	5392-82-5	16,746		Air/Sea/Road	29291090	18
L09744.03	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	1GR	27894-50-4	2,256		Air/Sea/Road	29242990	
L09744.06	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	5GR	27894-50-4	7,676		Air/Sea/Road	29242990	
L09748.03	3,5-Dimethylbenzaldehyde, 98%	1GR	5779-95-3	3,679		Air/Sea/Road	29122990	
L09748.06	3,5-Dimethylbenzaldehyde, 98%	5GR	5779-95-3	12,735		Air/Sea/Road	29122990	
L09748.14	3,5-Dimethylbenzaldehyde, 98%	25GR	5779-95-3	47,523		Air/Sea/Road	29122990	
L09756.03	1,4-Phenylene diisothiocyanate, 98%	1GR	4044-65-9	2,500		Air/Sea/Road	29309099	18
L09756.06	1,4-Phenylene diisothiocyanate, 98%	5GR	4044-65-9	8,266		Air/Sea/Road	29309099	18
L09756.14	1,4-Phenylene diisothiocyanate, 98%	25GR	4044-65-9	25,590		Air/Sea/Road	29309099	18
L09762.03	2,4-Dimethoxyphenyl isocyanate, 97%	1GR	84370-87-6	1,548		Air/Sea/Road	29291090	18
L09762.06	2,4-Dimethoxyphenyl isocyanate, 97%	5GR	84370-87-6	5,955		Air/Sea/Road	29291090	18
L09771.03	4-Benzyloxyphenylacetonitrile, 97%	1GR	838-96-0	2,028		Air/Sea/Road	29269000	18
L09771.06	4-Benzyloxyphenylacetonitrile, 97%	5GR	838-96-0	5,718		Air/Sea/Road	29269000	18
L09771.MD	4-Benzyloxyphenylacetonitrile, 97%	250MG	838-96-0	1,143		Air/Sea/Road	29269000	18
L09773.06	Isobutylene oxide, 99+%	5GR	558-30-5	2,701		Air/Sea/Road	29109000	18
L09773.14	Isobutylene oxide, 99+%	25GR	558-30-5	8,597		Air/Sea/Road	29109000	18
L09773.22	Isobutylene oxide, 99+%	100GR	558-30-5	22,523		Air/Sea/Road	29109000	18
L09774.03	1,2-Dimethylnaphthalene, 98%	1GR	573-98-8	5,424		Air/Sea/Road	29029090	
L09774.MD	1,2-Dimethylnaphthalene, 98%	250MG	573-98-8	1,933		Air/Sea/Road	29029090	
L09775.03	3,4,5-Trimethoxyphenyl isocyanate, 97%	1GR	1016-19-9	2,984		Air/Sea/Road	29291090	
L09775.06	3,4,5-Trimethoxyphenyl isocyanate, 97%	5GR	1016-19-9	10,930		Air/Sea/Road	29291090	
L09779.03	(S)-(+)-Prolinol, 98%	1GR	23356-96-9	2,356		Air/Sea/Road	29339900	18
L09779.06	(S)-(+)-Prolinol, 98%	5GR	23356-96-9	6,922		Air/Sea/Road	29339900	18
L09779.14	(S)-(+)-Prolinol, 98%	25GR	23356-96-9	22,406		Air/Sea/Road	29339900	18
L09783.09	2-Chloroethyl methacrylate, 97%, stab. with 400-600ppm hydroquinone	10GR	1888-94-4	6,391		Air/Sea/Road	29161400	
L09783.18	2-Chloroethyl methacrylate, 97%, stab. with 400-600ppm hydroquinone	50GR	1888-94-4	27,948		Air/Sea/Road	29161400	
L09798.14	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	25GR	1502-22-3	2,800		Air/Sea/Road	29142990	
L09798.22	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	100GR	1502-22-3	8,408		Air/Sea/Road	29142990	
L09801.03	N-Methyl-2-(trifluoromethyl)aniline, 96%	1GR	14925-10-1	3,538		Air/Sea/Road	29214290	
L09801.06	N-Methyl-2-(trifluoromethyl)aniline, 96%	5GR	14925-10-1	12,265		Air/Sea/Road	29214290	
L09811.14	Zinc-copper couple, Copper content typically ca 1-4%	25GR	53801-63-1	4,739		Air/Sea/Road	79070000	18
L09811.22	Zinc-copper couple, Copper content typically ca 1-4%	100GR	53801-63-1	10,869		Air/Sea/Road	79070000	18
L09826.14	Methyl butyrylacetate, 98+%	25GR	30414-54-1	2,323		Air/Sea/Road	29183090	
L09826.22	Methyl butyrylacetate, 98+%	100GR	30414-54-1	5,507		Air/Sea/Road	29183090	
L09829.03	4-Acetyl-4'-methoxydiphenyl ether, 97%	1GR	54916-28-8	4,658		Air/Sea/Road	29145000	
L09829.06	4-Acetyl-4'-methoxydiphenyl ether, 97%	5GR	54916-28-8	18,278		Air/Sea/Road	29145000	
L09833.03	(Aminomethyl)phosphonic acid, 99%	1GR	1066-51-9	10,460		Air/Sea/Road	29313900	18
L09833.06	(Aminomethyl)phosphonic acid, 99%	5GR	1066-51-9	35,024		Air/Sea/Road	29313900	18
L09833.MD	(Aminomethyl)phosphonic acid, 99%	250MG	1066-51-9	3,749		Air/Sea/Road	29313900	18
L09834.04	4',5,7-Trihydroxyflavanone, 97%	2GR	67604-48-2	2,289		Air/Sea/Road	29329900	
L09834.09	4',5,7-Trihydroxyflavanone, 97%	10GR	67604-48-2	6,958		Air/Sea/Road	29329900	
L09836.03	(S)-(+)-Phenyl-1,2-ethanediol, 97%	1GR	25779-13-9	3,997		Air/Sea/Road	29062990	

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L09836.MD	(S)-(+)-Phenyl-1,2-ethanediol, 97%	250MG	25779-13-9	1,557		Air/Sea/Road	29062990	
L09837.06	Bromomethyl methyl ether, tech. 90%	5GR	13057-17-5	2,912		Air/Sea/Road	29091900	18
L09837.14	Bromomethyl methyl ether, tech. 90%	25GR	13057-17-5	10,354		Air/Sea/Road	29091900	18
L09840.04	3-Bromo-4-methoxyphenylacetonitrile, 99%	2GR	772-59-8	3,279		Air/Sea/Road	29269000	
L09840.09	3-Bromo-4-methoxyphenylacetonitrile, 99%	10GR	772-59-8	11,651		Air/Sea/Road	29269000	
L09842.14	1,4-Dibromopentane, 97%	25GR	626-87-9	4,186		Air/Sea/Road	29033920	
L09842.22	1,4-Dibromopentane, 97%	100GR	626-87-9	9,370		Air/Sea/Road	29033920	
L09846.03	2-Chlorophenylacetone, 96%	1GR	6305-95-9	1,635		Air/Sea/Road	29147090	
L09846.06	2-Chlorophenylacetone, 96%	5GR	6305-95-9	5,365		Air/Sea/Road	29147090	
L09850.03	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	1GR	16588-69-5	1,638		Air/Sea/Road	29291090	
L09850.06	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	5GR	16588-69-5	4,753		Air/Sea/Road	29291090	
L09854.03	(^+)-3-Phenyllactic acid, 98+%	1GR	828-01-3	2,300		Air/Sea/Road	29181990	18
L09854.06	(^+)-3-Phenyllactic acid, 98+%	5GR	828-01-3	8,498		Air/Sea/Road	29181990	18
L09855.03	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	1GR	22204-53-1	1,722		Air/Sea/Road	29189900	
L09855.06	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	5GR	22204-53-1	3,986		Air/Sea/Road	29189900	
L09855.14	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	25GR	22204-53-1	7,700		Air/Sea/Road	29189900	
L09856.03	3-Methyl-4-heptanol, erythro + threo, 95%	1GR	1838-73-9	4,800		Air/Sea/Road	29051690	
L09856.06	3-Methyl-4-heptanol, erythro + threo, 95%	5GR	1838-73-9	19,221		Air/Sea/Road	29051690	
L09858.06	Dibenzyl phosphite, 90+%	5GR	17176-77-1	1,521		Air/Sea/Road	29199090	18
L09858.14	Dibenzyl phosphite, 90+%	25GR	17176-77-1	4,965		Air/Sea/Road	29199090	18
L09858.22	Dibenzyl phosphite, 90+%	100GR	17176-77-1	15,213		Air/Sea/Road	29199090	18
L09862.03	4'-Fluoro-2'-methoxyacetophenone, 97%	1GR	51788-80-8	5,874		Air/Sea/Road	29147090	
L09862.06	4'-Fluoro-2'-methoxyacetophenone, 97%	5GR	51788-80-8	23,231		Air/Sea/Road	29147090	
L09863.06	3,9-Dodecadiyne, 97%	5GR	61827-89-2	2,825		Air/Sea/Road	29012990	
L09863.14	3,9-Dodecadiyne, 97%	25GR	61827-89-2	11,403		Air/Sea/Road	29012990	
L09869.03	1,2-Epoxy-3,3,3-trifluoropropane, 98%	1GR	359-41-1	5,919		Air/Sea/Road	29109000	
L09869.06	1,2-Epoxy-3,3,3-trifluoropropane, 98%	5GR	359-41-1	20,873		Air/Sea/Road	29109000	
L09871.06	3-Bromophenyl isothiocyanate, 97%	5GR	2131-59-1	3,986		Air/Sea/Road	29309099	
L09871.14	3-Bromophenyl isothiocyanate, 97%	25GR	2131-59-1	12,555		Air/Sea/Road	29309099	
L09875.03	5-Cyano-2-methylpyridine, 99%	1GR	3222-48-8	4,611		Air/Sea/Road	29333990	18
L09875.06	5-Cyano-2-methylpyridine, 99%	5GR	3222-48-8	18,278		Air/Sea/Road	29333990	18
L09877.06	Methyl o-tolylacetate, 98%	5GR	40851-62-5	3,207		Air/Sea/Road	29163990	
L09877.14	Methyl o-tolylacetate, 98%	25GR	40851-62-5	12,618		Air/Sea/Road	29163990	
L09878.03	Tetrahydrofurfuryl isothiocyanate, 98%	1GR	36810-87-4	2,890		Air/Sea/Road	29321990	
L09878.06	Tetrahydrofurfuryl isothiocyanate, 98%	5GR	36810-87-4	9,092		Air/Sea/Road	29321990	
L09881.14	Di-n-propyl disulfide, 99%	25GR	629-19-6	1,727		Air/Sea/Road	29309099	18
L09881.22	Di-n-propyl disulfide, 99%	100GR	629-19-6	5,790		Air/Sea/Road	29309099	18
L09884.09	Bis(2-dimethylaminoethyl) ether, 98%	10GR	3033-62-3	3,137		Air/Sea/Road	29221990	
L09884.18	Bis(2-dimethylaminoethyl) ether, 98%	50GR	3033-62-3	9,798		Air/Sea/Road	29221990	
L09885.03	N-Boc-L-prolinol, 98+%	1GR	69610-40-8	2,584		Air/Sea/Road	29339900	18
L09885.06	N-Boc-L-prolinol, 98+%	5GR	69610-40-8	8,385		Air/Sea/Road	29339900	18
L09885.14	N-Boc-L-prolinol, 98+%	25GR	69610-40-8	27,359		Air/Sea/Road	29339900	18
L09885.MD	N-Boc-L-prolinol, 98+%	250MG	69610-40-8	1,839		Air/Sea/Road	29339900	18
L09890.03	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	1GR	6110-37-8	9,009		Air/Sea/Road	29189900	
L09890.MD	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	250MG	6110-37-8	3,290		Air/Sea/Road	29189900	
L09894.06	2,4-Dimethoxybenzaldoxime, 97%	5GR	31874-34-7	3,655		Air/Sea/Road	29280090	
L09894.14	2,4-Dimethoxybenzaldoxime, 97%	25GR	31874-34-7	13,798		Air/Sea/Road	29280090	
L09895.09	DL-Arabinose, 98+%	10GR	147-81-9	5,142		Air/Sea/Road	29400000	
L09895.18	DL-Arabinose, 98+%	50GR	147-81-9	18,278		Air/Sea/Road	29400000	
L09899.03	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	1GR	50528-86-4	1,168		Air/Sea/Road	29291090	
L09899.06	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	5GR	50528-86-4	4,989		Air/Sea/Road	29291090	
L09902.06	Diethyl di-n-butylmalonate, 98+%	5GR	596-75-8	2,500		Air/Sea/Road	29171990	
L09902.14	Diethyl di-n-butylmalonate, 98+%	25GR	596-75-8	8,171		Air/Sea/Road	29171990	
L09905.14	n-Hexyl acrylate, 95%, stab. with hydroquinone	25GR	2499-95-8	2,016				
L09905.22	n-Hexyl acrylate, 95%, stab. with hydroquinone	100GR	2499-95-8	3,475				
L09909.09	1-Chlorononane, 98%	10GR	2473-01-0	3,479		Air/Sea/Road	29031990	
L09909.18	1-Chlorononane, 98%	50GR	2473-01-0	11,203		Air/Sea/Road	29031990	

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L09916.03	3-Phenoxyphenylacetonitrile, 98%	1GR	51632-29-2	3,515		Air/Sea/Road	29269000	
L09918.06	2,4-Dihydroxybenzhydrazide, 95%	5GR	13221-86-8	6,096		Air/Sea/Road	29280090	
L09918.14	2,4-Dihydroxybenzhydrazide, 95%	25GR	13221-86-8	22,797		Air/Sea/Road	29280090	
L09919.06	Diethyl chlorophosphite, 97%	5GR	589-57-1	3,606		Air/Sea/Road	29209099	18
L09919.14	Diethyl chlorophosphite, 97%	25GR	589-57-1	10,971		Air/Sea/Road	29209099	18
L09920.04	2-(Methylthio)nicotinic acid, 98+%	2GR	74470-23-8	1,391		Air/Sea/Road	29333990	18
L09920.09	2-(Methylthio)nicotinic acid, 98+%	10GR	74470-23-8	4,196		Air/Sea/Road	29333990	18
L09938.AD	n-Hexane, 99%	50ML	110-54-3	1,450		Air/Sea/Road	29011000	18
L09938.AK	n-Hexane, 99%	250ML	110-54-3	2,536		Air/Sea/Road	29011000	18
L09938.AU	n-Hexane, 99%	1000ML	110-54-3	7,618		Air/Sea/Road	29011000	18
L09942.03	2-Chloro-5-(trifluoromethyl)phenol, 98%	1GR	40889-91-6	1,396		Air/Sea/Road	29089990	
L09942.06	2-Chloro-5-(trifluoromethyl)phenol, 98%	5GR	40889-91-6	6,722		Air/Sea/Road	29089990	
L09953.22	N-n-Butyldiethanolamine, 98%	100GR	102-79-4	1,085		Air/Sea/Road	29221990	18
L09953.36	N-n-Butyldiethanolamine, 98%	500GR	102-79-4	2,800		Air/Sea/Road	29221990	18
L09957.03	4-n-Butylphenyl isocyanate, 98%	1GR	69342-47-8	2,005		Air/Sea/Road	29291090	
L09957.06	4-n-Butylphenyl isocyanate, 98%	5GR	69342-47-8	6,144		Air/Sea/Road	29291090	
L09957.14	4-n-Butylphenyl isocyanate, 98%	25GR	69342-47-8	20,990		Air/Sea/Road	29291090	
L09968.14	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	25GR	7226-23-5	2,300		Air/Sea/Road	29335990	18
L09968.22	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	100GR	7226-23-5	3,763		Air/Sea/Road	29335990	18
L09968.36	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	500GR	7226-23-5	12,499		Air/Sea/Road	29335990	18
L09970.03	Thiazole, 99%	1GR	288-47-1	2,205		Air/Sea/Road	29341000	18
L09970.06	Thiazole, 99%	5GR	288-47-1	7,312		Air/Sea/Road	29341000	18
L09970.14	Thiazole, 99%	25GR	288-47-1	27,948		Air/Sea/Road	29341000	18
L09971.03	2-Bromophenyl isothiocyanate, 98%	1GR	13037-60-0	1,686		Air/Sea/Road	29309099	
L09971.06	2-Bromophenyl isothiocyanate, 98%	5GR	13037-60-0	5,671		Air/Sea/Road	29309099	
L09973.03	Methyl 2-naphthoate, 99%	1GR	2459-25-8	1,699		Air/Sea/Road	29163950	
L09973.06	Methyl 2-naphthoate, 99%	5GR	2459-25-8	5,671		Air/Sea/Road	29163950	
L09975.04	N-(3-Hydroxyphenyl)thiourea, 97%	2GR	3394-05-6	4,787		Air/Sea/Road	29309099	
L09975.09	N-(3-Hydroxyphenyl)thiourea, 97%	10GR	3394-05-6	18,278		Air/Sea/Road	29309099	
L09977.18	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	50GR	5888-33-5	1,391		Air/Sea/Road	29161290	
L09977.30	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	250GR	5888-33-5	3,715		Air/Sea/Road	29161290	
L09988.04	Ethyl 2-isocyanato-3-methylbutyrate, 97%	2GR	5296-78-6	4,292		Air/Sea/Road	29291090	
L09988.09	Ethyl 2-isocyanato-3-methylbutyrate, 97%	10GR	5296-78-6	14,977		Air/Sea/Road	29291090	
L09991.AC	Tetramethylammonium hydroxide, 25% w/w aq. soln.	25ML	75-59-2	1,380		Air/Sea/Road	28239000	
L09991.AK	Tetramethylammonium hydroxide, 25% w/w aq. soln.	250ML	75-59-2	3,515		Air/Sea/Road	28239000	
L09991.AU	Tetramethylammonium hydroxide, 25% w/w aq. soln.	1000ML	75-59-2	10,377		Air/Sea/Road	28239000	
L09996.03	Methyl 3-isothiocyanatopropionate, 99%	1GR	18967-35-6	6,286		Air/Sea/Road	29309099	
L09996.06	Methyl 3-isothiocyanatopropionate, 99%	5GR	18967-35-6	24,411		Air/Sea/Road	29309099	
L10004.06	1,6-Diphenoxy-2,4-hexadiyne, 98+%	5GR	30980-37-1	3,697		Air/Sea/Road	29093090	
L10004.14	1,6-Diphenoxy-2,4-hexadiyne, 98+%	25GR	30980-37-1	16,746		Air/Sea/Road	29093090	
L10006.06	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	5GR	3321-92-4	3,057		Air/Sea/Road	29147090	
L10006.14	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	25GR	3321-92-4	12,499		Air/Sea/Road	29147090	
L10028.22	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	100GR	827-95-2	2,247		Air/Sea/Road	29163990	
L10028.36	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	500GR	827-95-2	8,219		Air/Sea/Road	29163990	
L10031.06	Propargyl acetate, 97%	5GR	627-09-8	1,840		Air/Sea/Road	29153990	18
L10031.14	Propargyl acetate, 97%	25GR	627-09-8	8,385		Air/Sea/Road	29153990	18
L10038.03	4-Benzyloxyphenyl isothiocyanate, 98%	1GR	139768-71-1	4,859		Air/Sea/Road	29309099	18
L10038.06	4-Benzyloxyphenyl isothiocyanate, 98%	5GR	139768-71-1	17,099		Air/Sea/Road	29309099	18
L10049.03	Methyl 2-acetamidoacrylate, 97%	1GR	35356-70-8	2,945		Air/Sea/Road	29242990	
L10049.06	Methyl 2-acetamidoacrylate, 97%	5GR	35356-70-8	10,885		Air/Sea/Road	29242990	
L10054.06	2,5-Di-tert-butyl-p-benzoquinone, 99%	5GR	2460-77-7	2,926		Air/Sea/Road	29146990	
L10054.14	2,5-Di-tert-butyl-p-benzoquinone, 99%	25GR	2460-77-7	12,029		Air/Sea/Road	29146990	
L10065.14	Diethyl disulfide, 99%	25GR	110-81-6	4,445		Air/Sea/Road	29309099	
L10065.22	Diethyl disulfide, 99%	100GR	110-81-6	12,735		Air/Sea/Road	29309099	

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L10069.03	(S)-(+)-2-Aminobutane, 98%	1GR	513-49-5	9,139	*	Air/Sea/Road	29211990	
L10069.06	(S)-(+)-2-Aminobutane, 98%	5GR	513-49-5	36,203	*	Air/Sea/Road	29211990	
L10069.MD	(S)-(+)-2-Aminobutane, 98%	250MG	513-49-5	3,112	*	Air/Sea/Road	29211990	
L10070.03	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	1GR	3767-28-0	3,349		Air/Sea/Road	29329900	18
L10070.06	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	5GR	3767-28-0	12,499		Air/Sea/Road	29329900	18
L10079.06	Potassium acrylate hydrate, 95%	5GR	10192-85-5	3,279		Air/Sea/Road	29161100	
L10079.14	Potassium acrylate hydrate, 95%	25GR	10192-85-5	13,798		Air/Sea/Road	29161100	
L10092.09	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	10GR	3919-74-2	4,586		Air/Sea/Road	29349900	18
L10092.18	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	50GR	3919-74-2	17,335		Air/Sea/Road	29349900	18
L10093.03	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	1GR	1883-09-6	4,834		Air/Sea/Road	29224990	
L10093.06	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	5GR	1883-09-6	18,278		Air/Sea/Road	29224990	
L10098.03	N-(2-Bromophenyl)thiourea, 98%	1GR	5391-30-0	2,253				
L10098.06	N-(2-Bromophenyl)thiourea, 98%	5GR	5391-30-0	9,186				
L10108.06	4-Chloro-3-nitrophenol, 99%	5GR	610-78-6	3,468		Air/Sea/Road	29089990	18
L10108.14	4-Chloro-3-nitrophenol, 99%	25GR	610-78-6	10,861		Air/Sea/Road	29089990	18
L10114.03	Phenyl trifluoromethyl sulfide, 98%	1GR	456-56-4	2,347		Air/Sea/Road	29309099	
L10114.06	Phenyl trifluoromethyl sulfide, 98%	5GR	456-56-4	7,913		Air/Sea/Road	29309099	
L10120.03	Cyclododecyl isothiocyanate, 98%	1GR	59037-64-8	1,686		Air/Sea/Road	29309099	
L10120.06	Cyclododecyl isothiocyanate, 98%	5GR	59037-64-8	5,554		Air/Sea/Road	29309099	
L10122.06	Methylhydrazine sulfate, 98%	5GR	302-15-8	6,898		Air/Sea/Road	29280090	
L10122.14	Methylhydrazine sulfate, 98%	25GR	302-15-8	22,995		Air/Sea/Road	29280090	
L10127.03	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	1GR	23163-86-2	3,668		Air/Sea/Road	29309099	
L10127.06	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	5GR	23163-86-2	10,838		Air/Sea/Road	29309099	
L10128.03	2-(Methylthio)phenol, 97+%	1GR	1073-29-6	2,205		Air/Sea/Road	29309099	
L10128.06	2-(Methylthio)phenol, 97+%	5GR	1073-29-6	7,487		Air/Sea/Road	29309099	
L10128.14	2-(Methylthio)phenol, 97+%	25GR	1073-29-6	24,500		Air/Sea/Road	29309099	
L10129.03	Cyclohexylmethyl isothiocyanate, 97%	1GR	52395-66-1	3,112		Air/Sea/Road	29309099	
L10129.06	Cyclohexylmethyl isothiocyanate, 97%	5GR	52395-66-1	11,545		Air/Sea/Road	29309099	
L10134.03	3-Acetylphenyl isothiocyanate, 97%	1GR	3125-71-1	2,075		Air/Sea/Road	29309099	
L10134.06	3-Acetylphenyl isothiocyanate, 97%	5GR	3125-71-1	6,758		Air/Sea/Road	29309099	
L10135.03	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	1GR	207853-60-9	2,133		Air/Sea/Road	29242990	
L10135.06	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	5GR	207853-60-9	7,098		Air/Sea/Road	29242990	
L10136.14	Glycidyl 2-methylphenyl ether, tech. 85%	25GR	2210-79-9	1,416		Air/Sea/Road	29109000	
L10136.22	Glycidyl 2-methylphenyl ether, tech. 85%	100GR	2210-79-9	4,316		Air/Sea/Road	29109000	
L10140.06	Methyl 4,4,4-trifluoroacetoacetate, 95%	5GR	83643-84-9	3,526		Air/Sea/Road	29183090	
L10140.14	Methyl 4,4,4-trifluoroacetoacetate, 95%	25GR	83643-84-9	12,855		Air/Sea/Road	29183090	
L10144.09	Benzofuroxan, 98%	10GR	480-96-6	2,311		Air/Sea/Road	29349900	
L10144.18	Benzofuroxan, 98%	50GR	480-96-6	6,600		Air/Sea/Road	29349900	
L10149.03	N-(n-Propyl)thiourea, 98%	1GR	927-67-3	3,891		Air/Sea/Road	29309099	
L10149.06	N-(n-Propyl)thiourea, 98%	5GR	927-67-3	13,915		Air/Sea/Road	29309099	
L10150.03	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	1GR	450-62-4	9,931		Air/Sea/Road	29334900	
L10150.06	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	5GR	450-62-4	42,216		Air/Sea/Road	29334900	
L10150.MD	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	250MG	450-62-4	3,101		Air/Sea/Road	29334900	
L10151.14	Ethoxytrimethylsilane, 97%	25GR	1825-62-3	1,791		Air/Sea/Road	29319090	18
L10151.22	Ethoxytrimethylsilane, 97%	100GR	1825-62-3	5,885		Air/Sea/Road	29319090	18
L10154.03	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	1GR	2492-87-7	3,574		Air/Sea/Road	29329900	18
L10154.06	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	5GR	2492-87-7	13,915		Air/Sea/Road	29329900	18
L10158.06	2-(4-Chlorobenzylthio)ethanol, 98%	5GR	71501-40-1	6,121		Air/Sea/Road	29309099	
L10158.14	2-(4-Chlorobenzylthio)ethanol, 98%	25GR	71501-40-1	24,411		Air/Sea/Road	29309099	
L10159.03	3-Methyl-1,2-butadiene, 97+%	1GR	598-25-4	5,754		Air/Sea/Road	29012990	
L10163.09	Naringin hydrate, 98%	10GR	132203-74-8	1,404		Air/Sea/Road	29389090	18
L10163.18	Naringin hydrate, 98%	50GR	132203-74-8	3,833		Air/Sea/Road	29389090	18
L10164.06	5,6,7,8-Tetrahydro-2-naphthol, 98%	5GR	1125-78-6	1,969		Air/Sea/Road	29071590	18
L10164.14	5,6,7,8-Tetrahydro-2-naphthol, 98%	25GR	1125-78-6	5,600		Air/Sea/Road	29071590	18
L10170.04	3,5-Dimethylphenylacetonitrile, 98%	2GR	39101-54-7	4,139		Air/Sea/Road	29269000	

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L10170.09	3,5-Dimethylphenylacetonitrile, 98%	10GR	39101-54-7	15,683		Air/Sea/Road	29269000	
L10171.06	Isopropylmalonic acid, 98+%	5GR	601-79-6	4,600		Air/Sea/Road	29171990	
L10171.14	Isopropylmalonic acid, 98+%	25GR	601-79-6	17,335		Air/Sea/Road	29171990	
L10173.03	4-Cyanophenyl isothiocyanate, 98%	1GR	2719-32-6	1,933		Air/Sea/Road	29309099	
L10173.06	4-Cyanophenyl isothiocyanate, 98%	5GR	2719-32-6	6,308		Air/Sea/Road	29309099	
L10173.14	4-Cyanophenyl isothiocyanate, 98%	25GR	2719-32-6	27,005		Air/Sea/Road	29309099	
L10181.0F	2-Propanol, 99+%	2500ML	67-63-0	3,301		Air/Sea/Road	29051220	18
L10181.AU	2-Propanol, 99+%	1000ML	67-63-0	1,780		Air/Sea/Road	29051220	18
L10190.09	Triethyl 3-phosphonopropionate, 98%	10GR	3699-67-0	3,454		Air/Sea/Road	29209099	
L10190.18	Triethyl 3-phosphonopropionate, 98%	50GR	3699-67-0	12,029		Air/Sea/Road	29209099	
L10193.14	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	25GR	175230-50-9	9,765		Air/Sea/Road	29183090	
L10193.22	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	100GR	175230-50-9	27,600		Air/Sea/Road	29183090	
L10194.03	2-Phenoxyphenylacetonitrile, 98%	1GR	25562-98-5	4,611		Air/Sea/Road	29269000	
L10194.06	2-Phenoxyphenylacetonitrile, 98%	5GR	25562-98-5	18,868		Air/Sea/Road	29269000	
L10195.14	Bis(2-ethylhexyl) adipate, 99%	25GR	103-23-1	1,700		Air/Sea/Road	29171200	18
L10195.22	Bis(2-ethylhexyl) adipate, 99%	100GR	103-23-1	5,613		Air/Sea/Road	29171200	18
L10202.03	3,4-Dichlorobenzaldoxime, 98%	1GR	5331-92-0	3,301		Air/Sea/Road	29280090	
L10202.06	3,4-Dichlorobenzaldoxime, 98%	5GR	5331-92-0	11,428		Air/Sea/Road	29280090	
L10210.03	4,4-Dimethyl-2-pentyne, 97+%	1GR	999-78-0	3,927		Air/Sea/Road	29012990	
L10210.06	4,4-Dimethyl-2-pentyne, 97+%	5GR	999-78-0	13,915		Air/Sea/Road	29012990	
L10212.03	2,5-Difluoromandelic acid, 96%	1GR	207853-61-0	6,155		Air/Sea/Road	29181990	
L10212.MD	2,5-Difluoromandelic acid, 96%	250MG	207853-61-0	2,264		Air/Sea/Road	29181990	
L10225.03	2,3-Dimethylphenyl isocyanate, 99%	1GR	1591-99-7	1,627		Air/Sea/Road	29291090	
L10225.06	2,3-Dimethylphenyl isocyanate, 99%	5GR	1591-99-7	6,060		Air/Sea/Road	29291090	
L10231.03	10,12-Tricosadiynoic acid, 96%	1GR	66990-30-5	3,502		Air/Sea/Road	29161990	
L10231.06	10,12-Tricosadiynoic acid, 96%	5GR	66990-30-5	13,678		Air/Sea/Road	29161990	
L10234.06	5-Amino-2-methoxyphenol, 98%	5GR	1687-53-2	4,600		Air/Sea/Road	29222990	
L10234.14	5-Amino-2-methoxyphenol, 98%	25GR	1687-53-2	17,335		Air/Sea/Road	29222990	
L10235.03	3-Iodophenyl isothiocyanate, 98%	1GR	3125-73-3	2,265		Air/Sea/Road	29309099	
L10235.06	3-Iodophenyl isothiocyanate, 98%	5GR	3125-73-3	7,123		Air/Sea/Road	29309099	
L10237.03	1-Bromo-4,4,4-trifluorobutane, 98%	1GR	406-81-5	2,122	*	Air/Sea/Road	29034700	
L10237.06	1-Bromo-4,4,4-trifluorobutane, 98%	5GR	406-81-5	7,454	*	Air/Sea/Road	29034700	
L10242.03	4-(Trifluoroacetyl)benzoic acid, 97+%	1GR	58808-59-6	5,579		Air/Sea/Road	29189900	
L10242.MD	4-(Trifluoroacetyl)benzoic acid, 97+%	250MG	58808-59-6	1,705		Air/Sea/Road	29189900	
L10244.03	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	1GR	67515-74-6	4,010		Air/Sea/Road	29214990	
L10244.06	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	5GR	67515-74-6	14,268		Air/Sea/Road	29214990	
L10256.03	2,6-Dichlorobenzothiazole, 97%	1GR	3622-23-9	3,854		Air/Sea/Road	29349900	18
L10256.06	2,6-Dichlorobenzothiazole, 97%	5GR	3622-23-9	14,700		Air/Sea/Road	29349900	18
L10257.09	2-Mercaptopropionic acid, 97%	10GR	79-42-5	1,699		Air/Sea/Road	29309099	18
L10257.22	2-Mercaptopropionic acid, 97%	100GR	79-42-5	2,370		Air/Sea/Road	29309099	18
L10257.36	2-Mercaptopropionic acid, 97%	500GR	79-42-5	7,535		Air/Sea/Road	29309099	18
L10269.03	10-Phenyl-1-decanol, 96%	1GR	62607-69-6	6,664		Air/Sea/Road	29062990	
L10269.06	10-Phenyl-1-decanol, 96%	5GR	62607-69-6	26,533		Air/Sea/Road	29062990	
L10284.04	1-Cyclohexene-1-carbonitrile, 98%	2GR	1855-63-6	2,970		Air/Sea/Road	29269000	
L10284.09	1-Cyclohexene-1-carbonitrile, 98%	10GR	1855-63-6	13,208		Air/Sea/Road	29269000	
L10285.03	Ethyl 4,4,4-trifluorocrotonate, 98%	1GR	25597-16-4	1,805		Air/Sea/Road	29161990	18
L10285.06	Ethyl 4,4,4-trifluorocrotonate, 98%	5GR	25597-16-4	4,728		Air/Sea/Road	29161990	18
L10285.14	Ethyl 4,4,4-trifluorocrotonate, 98%	25GR	25597-16-4	13,745		Air/Sea/Road	29161990	18
L10286.03	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	1GR	21314-17-0	6,227		Air/Sea/Road	29335990	
L10286.06	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	5GR	21314-17-0	25,943		Air/Sea/Road	29335990	
L10288.06	Tantalum(V) ethoxide, 99+%	5GR	6074-84-6	7,334		Air/Sea/Road	29051990	
L10288.14	Tantalum(V) ethoxide, 99+%	25GR	6074-84-6	27,948		Air/Sea/Road	29051990	
L10293.03	Thiophene-2,5-dicarboxylic acid, 97%	1GR	4282-31-9	1,497		Air/Sea/Road	29349900	
L10293.06	Thiophene-2,5-dicarboxylic acid, 97%	5GR	4282-31-9	4,328		Air/Sea/Road	29349900	
L10293.14	Thiophene-2,5-dicarboxylic acid, 97%	25GR	4282-31-9	14,034		Air/Sea/Road	29349900	
L10294.14	(1-Tetradecyl)trimethylammonium bromide, 98%	25GR	1119-97-7	1,510		Air/Sea/Road	28239000	
L10294.22	(1-Tetradecyl)trimethylammonium bromide, 98%	100GR	1119-97-7	3,655		Air/Sea/Road	28239000	
L10294.36	(1-Tetradecyl)trimethylammonium bromide, 98%	500GR	1119-97-7	11,498		Air/Sea/Road	28239000	
L10295.03	2-Amino-5-methoxybenzoic acid, 98+%	1GR	6705-03-9	3,844		Air/Sea/Road	29225090	18
L10295.06	2-Amino-5-methoxybenzoic acid, 98+%	5GR	6705-03-9	15,094		Air/Sea/Road	29225090	18
L10299.18	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	50GR	2399-48-6	2,428		Air/Sea/Road	29321990	
L10299.30	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	250GR	2399-48-6	9,092		Air/Sea/Road	29321990	

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L10305.03	(R)-(+)-1-Phenylethyl isocyanate, 99%	1GR	33375-06-3	3,337		Air/Sea/Road	29291090	18
L10305.06	(R)-(+)-1-Phenylethyl isocyanate, 99%	5GR	33375-06-3	10,201		Air/Sea/Road	29291090	18
L10306.06	2,4'-Difluorobenzophenone, 97%	5GR	342-25-6	3,479		Air/Sea/Road	29147090	
L10311.03	trans-3-Hexene, 98%	1GR	13269-52-8	2,264		Air/Sea/Road	29012990	18
L10311.06	trans-3-Hexene, 98%	5GR	13269-52-8	7,398		Air/Sea/Road	29012990	18
L10320.03	cis-2,3-Epoxybutane, 98%	1GR	1758-33-4	3,396		Air/Sea/Road	29109000	18
L10320.06	cis-2,3-Epoxybutane, 98%	5GR	1758-33-4	11,520		Air/Sea/Road	29109000	18
L10329.06	N-Acetyl-DL-alanine, 97+%	5GR	1115-69-1	2,275		Air/Sea/Road	29241900	
L10329.14	N-Acetyl-DL-alanine, 97+%	25GR	1115-69-1	4,027		Air/Sea/Road	29241900	
L10332.14	1,3-Dichloropropene, cis + trans, tech. 90%	25GR	542-75-6	3,668	*	Air/Sea/Road	29032900	
L10332.22	1,3-Dichloropropene, cis + trans, tech. 90%	100GR	542-75-6	8,043	*	Air/Sea/Road	29032900	
L10336.03	1,3-Cyclopentanedione, 98%	1GR	3859-41-4	3,844		Air/Sea/Road	29142990	18
L10336.06	1,3-Cyclopentanedione, 98%	5GR	3859-41-4	12,618		Air/Sea/Road	29142990	18
L10338.03	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	1GR	66298-09-7	1,674		Air/Sea/Road	29309099	
L10338.06	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	5GR	66298-09-7	5,496		Air/Sea/Road	29309099	
L10343.03	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	1GR	356-86-5	1,497		Air/Sea/Road	29161290	
L10343.06	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	5GR	356-86-5	4,694		Air/Sea/Road	29161290	
L10348.03	2,5-Dibromo-3,4-dinitrothiophene, 95%	1GR	52431-30-8	3,654		Air/Sea/Road	29309099	18
L10348.06	2,5-Dibromo-3,4-dinitrothiophene, 95%	5GR	52431-30-8	16,273		Air/Sea/Road	29309099	18
L10359.03	2,5-Difluorophenylhydrazine hydrochloride, 99%	1GR	175135-73-6	1,557		Air/Sea/Road	29280090	
L10359.06	2,5-Difluorophenylhydrazine hydrochloride, 99%	5GR	175135-73-6	5,142		Air/Sea/Road	29280090	
L10363.09	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	10GR	814-68-6	POR	*	Sea	29161990	
L10363.18	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	50GR	814-68-6	POR	*	Sea	29161990	
L10363.30	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	250GR	814-68-6	POR	*	Sea	29161990	
L10364.06	Chlorophenol Red sodium salt	5GR	123333-64-2	3,360		Air/Sea/Road	29349900	18
L10384.06	Xanthene-9-carboxylic acid, 98%	5GR	82-07-5	1,533		Air/Sea/Road	29329900	
L10384.14	Xanthene-9-carboxylic acid, 98%	25GR	82-07-5	3,679		Air/Sea/Road	29329900	
L10384.22	Xanthene-9-carboxylic acid, 98%	100GR	82-07-5	10,777		Air/Sea/Road	29329900	
L10386.14	Diisopropyl azodicarboxylate, 94%	25GR	2446-83-5	1,947		Air/Sea/Road	29270090	18
L10386.22	Diisopropyl azodicarboxylate, 94%	100GR	2446-83-5	5,624		Air/Sea/Road	29270090	18
L10394.03	N-(4-Fluorophenyl)maleamic acid, 96%	1GR	60252-79-1	1,780		Air/Sea/Road	29242990	
L10394.06	N-(4-Fluorophenyl)maleamic acid, 96%	5GR	60252-79-1	5,718		Air/Sea/Road	29242990	
L10400.06	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	5GR	424-64-6	3,502		Air/Sea/Road	29161290	
L10400.14	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	25GR	424-64-6	12,265		Air/Sea/Road	29161290	
L10401.03	(S)-(+)-2-Hexanol, 98%	1GR	52019-78-0	12,972		Air/Sea/Road	29051990	
L10401.MD	(S)-(+)-2-Hexanol, 98%	250MG	52019-78-0	3,954		Air/Sea/Road	29051990	
L10407.0F	Acetone, 99+%	2500ML	67-64-1	2,770	*	Air/Sea/Road	29141100	18
L10407.AU	Acetone, 99+%	1000ML	67-64-1	1,391	*	Air/Sea/Road	29141100	18
L10410.22	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	100GR	10034-85-2	3,443		Air/Sea/Road	28111990	18
L10410.36	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	500GR	10034-85-2	11,061		Air/Sea/Road	28111990	18
L10421.03	2,6-Dichlorophenyl isocyanate, 98%	1GR	39920-37-1	1,722		Air/Sea/Road	29291090	
L10421.06	2,6-Dichlorophenyl isocyanate, 98%	5GR	39920-37-1	6,722		Air/Sea/Road	29291090	
L10428.06	4-Isopropylbenzenesulfonyl chloride, 96%	5GR	54997-90-9	3,126		Air/Sea/Road	29049090	
L10428.14	4-Isopropylbenzenesulfonyl chloride, 96%	25GR	54997-90-9	10,118		Air/Sea/Road	29049090	
L10429.03	3-Amino-2,2-dimethyl-1-propanol, 95%	1GR	26734-09-8	2,133		Air/Sea/Road	29221990	18
L10429.06	3-Amino-2,2-dimethyl-1-propanol, 95%	5GR	26734-09-8	7,359		Air/Sea/Road	29221990	18
L10437.06	N-Formylglycine ethyl ester, 97%	5GR	3154-51-6	1,485		Air/Sea/Road	29241900	
L10437.14	N-Formylglycine ethyl ester, 97%	25GR	3154-51-6	5,001		Air/Sea/Road	29241900	
L10438.03	4-Methyl-2-nitrophenyl isothiocyanate, 95%	1GR	17614-74-3	2,181		Air/Sea/Road	29309099	
L10438.06	4-Methyl-2-nitrophenyl isothiocyanate, 95%	5GR	17614-74-3	9,517		Air/Sea/Road	29309099	
L10440.03	1H,1H-Perfluorooctyl methacrylate, 97%	1GR	3934-23-4	2,028		Air/Sea/Road	29161400	
L10440.06	1H,1H-Perfluorooctyl methacrylate, 97%	5GR	3934-23-4	6,745		Air/Sea/Road	29161400	
L10444.03	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1GR	1736-70-5	2,158		Air/Sea/Road	29309099	
L10444.06	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	5GR	1736-70-5	6,522		Air/Sea/Road	29309099	
L10464.06	2-Methoxyethyl phenyl sulfide, 98%	5GR	77298-24-9	2,606		Air/Sea/Road	29309099	
L10464.14	2-Methoxyethyl phenyl sulfide, 98%	25GR	77298-24-9	9,918		Air/Sea/Road	29309099	
L10466.14	cis-1,2-Cyclohexanedicarboxylic acid, 98%	25GR	610-09-3	2,984		Air/Sea/Road	29172000	

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L10466.22	cis-1,2-Cyclohexanedicarboxylic acid, 98%	100GR	610-09-3	8,471		Air/Sea/Road	29172000	
L10470.03	4-Chloro-2-methylphenyl isocyanate, 98%	1GR	37408-18-7	1,674		Air/Sea/Road	29291090	
L10470.06	4-Chloro-2-methylphenyl isocyanate, 98%	5GR	37408-18-7	6,580		Air/Sea/Road	29291090	
L10474.03	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	1GR	3662-78-0	4,586		Air/Sea/Road	29309099	
L10474.06	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	5GR	3662-78-0	16,156		Air/Sea/Road	29309099	
L10475.03	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	1GR	207853-70-1	5,343		Air/Sea/Road	29147090	
L10475.MD	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	250MG	207853-70-1	1,969		Air/Sea/Road	29147090	
L10486.06	5-Nitro-2-furonitrile, 97%	5GR	59-82-5	5,684		Air/Sea/Road	29321990	
L10486.14	5-Nitro-2-furonitrile, 97%	25GR	59-82-5	21,463		Air/Sea/Road	29321990	
L10488.04	Triethyl 4-phosphonobutyrate, 97%	2GR	2327-69-7	2,217		Air/Sea/Road	29209099	
L10488.09	Triethyl 4-phosphonobutyrate, 97%	10GR	2327-69-7	8,266		Air/Sea/Road	29209099	
L10490.03	3,5-Dichlorophenoxyacetonitrile, 97%	1GR	103140-12-1	3,833		Air/Sea/Road	29269000	
L10490.06	3,5-Dichlorophenoxyacetonitrile, 97%	5GR	103140-12-1	14,623		Air/Sea/Road	29269000	
L10491.03	1-Chloro-4-nonyne, 94%	1GR	3416-74-8	2,453		Air/Sea/Road	29032900	
L10491.06	1-Chloro-4-nonyne, 94%	5GR	3416-74-8	8,833		Air/Sea/Road	29032900	
L10494.03	(R)-(-)-Phenyl-1,2-ethanediol, 99%	1GR	16355-00-3	3,300		Air/Sea/Road	29062990	
L10494.MD	(R)-(-)-Phenyl-1,2-ethanediol, 99%	250MG	16355-00-3	1,569		Air/Sea/Road	29062990	
L10499.03	2-Chloro-6-methylthiophenol, 96%	1GR	18858-05-4	3,207		Air/Sea/Road	29309070	
L10499.06	2-Chloro-6-methylthiophenol, 96%	5GR	18858-05-4	11,309		Air/Sea/Road	29309070	
L10499.14	2-Chloro-6-methylthiophenol, 96%	25GR	18858-05-4	44,104		Air/Sea/Road	29309070	
L10501.03	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	1GR	4430-47-1	4,163		Air/Sea/Road	29329900	18
L10501.06	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	5GR	4430-47-1	14,623		Air/Sea/Road	29329900	18
L10515.04	Dimethyl adipimidate dihydrochloride, 97%	2GR	14620-72-5	2,536		Air/Sea/Road	29252990	
L10515.09	Dimethyl adipimidate dihydrochloride, 97%	10GR	14620-72-5	8,644		Air/Sea/Road	29252990	
L10516.06	1,3-Cyclooctadiene, 97%	5GR	1700-10-3	2,181		Air/Sea/Road	29021900	
L10516.14	1,3-Cyclooctadiene, 97%	25GR	1700-10-3	6,700		Air/Sea/Road	29021900	
L10517.MB	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	25MG	2708-77-2	2,595		Air/Sea/Road	29224990	
L10517.MC	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	100MG	2708-77-2	7,818		Air/Sea/Road	29224990	
L10519.03	N-(2-Hydroxyphenyl)thiourea, 97%	1GR	1520-26-9	2,358		Air/Sea/Road	29309099	
L10519.06	N-(2-Hydroxyphenyl)thiourea, 97%	5GR	1520-26-9	8,255		Air/Sea/Road	29309099	
L10520.03	N-(2-Phenylethyl)thiourea, 97%	1GR	6815-00-5	2,028		Air/Sea/Road	29309099	
L10520.06	N-(2-Phenylethyl)thiourea, 97%	5GR	6815-00-5	6,992		Air/Sea/Road	29309099	
L10523.06	Ethyl pentafluorobenzoate, 98%	5GR	4522-93-4	3,100		Air/Sea/Road	29163990	
L10523.14	Ethyl pentafluorobenzoate, 98%	25GR	4522-93-4	13,444		Air/Sea/Road	29163990	
L10526.03	4-Bromo-2-methylbenzonitrile, 98%	1GR	67832-11-5	1,381		Air/Sea/Road	29269000	
L10526.06	4-Bromo-2-methylbenzonitrile, 98%	5GR	67832-11-5	4,517		Air/Sea/Road	29269000	
L10526.14	4-Bromo-2-methylbenzonitrile, 98%	25GR	67832-11-5	16,626		Air/Sea/Road	29269000	
L10532.03	Ethyl pipecolinate, 98+%	1GR	15862-72-3	1,839		Air/Sea/Road	29333990	18
L10532.06	Ethyl pipecolinate, 98+%	5GR	15862-72-3	5,979		Air/Sea/Road	29333990	18
L10532.14	Ethyl pipecolinate, 98+%	25GR	15862-72-3	19,104		Air/Sea/Road	29333990	18
L10538.03	Perfluorokerosene, low boiling	1GR		8,124	*	Air/Sea/Road	29033919	
L10538.MD	Perfluorokerosene, low boiling	250MG		3,018	*	Air/Sea/Road	29033919	
L10541.06	trans-3-Hexen-1-ol, 97%	5GR	928-97-2	3,385		Air/Sea/Road	29052900	
L10541.14	trans-3-Hexen-1-ol, 97%	25GR	928-97-2	12,735		Air/Sea/Road	29052900	
L10544.03	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	1GR	25462-85-5	4,542		Air/Sea/Road	29333990	18
L10544.06	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	5GR	25462-85-5	18,395		Air/Sea/Road	29333990	18
L10544.MD	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	250MG	25462-85-5	2,168		Air/Sea/Road	29333990	18
L10546.03	2-Chlorobenzyl isothiocyanate, 97%	1GR	18967-44-7	3,373		Air/Sea/Road	29309099	
L10546.06	2-Chlorobenzyl isothiocyanate, 97%	5GR	18967-44-7	11,909		Air/Sea/Road	29309099	
L10551.03	3-(4-Methylbenzoyl)acrylic acid, 98%	1GR	20972-36-5	1,686		Air/Sea/Road	29183090	
L10551.06	3-(4-Methylbenzoyl)acrylic acid, 98%	5GR	20972-36-5	5,048		Air/Sea/Road	29183090	
L10557.06	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	5GR	778-94-9	4,139		Air/Sea/Road	29269000	
L10557.14	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	25GR	778-94-9	16,626		Air/Sea/Road	29269000	
L10563.03	2-Acetyl-3-aminothiophene, 97%	1GR	31968-33-9	8,727		Air/Sea/Road	29349900	
L10563.MD	2-Acetyl-3-aminothiophene, 97%	250MG	31968-33-9	3,396		Air/Sea/Road	29349900	
L10566.03	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	1GR	431-34-5	3,421	*	Air/Sea/Road	29055900	
L10566.06	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	5GR	431-34-5	10,966	*	Air/Sea/Road	29055900	
L10567.03	Dimethyl allylphosphonate, tech. 85%	1GR	757-54-0	2,878		Air/Sea/Road	29209099	
L10567.06	Dimethyl allylphosphonate, tech. 85%	5GR	757-54-0	10,154		Air/Sea/Road	29209099	
L10575.03	Vitamin K{1}	1GR	84-80-0	3,254		Air/Sea/Road	29362930	
L10575.06	Vitamin K{1}	5GR	84-80-0	9,940		Air/Sea/Road	29362930	
L10578.03	2,3-Dichlorothiophene, 97%	1GR	17249-79-5	3,574		Air/Sea/Road	29349900	18
L10578.06	2,3-Dichlorothiophene, 97%	5GR	17249-79-5	12,855		Air/Sea/Road	29349900	18

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L10579.03	1-Phenylimidazole, 99%	1GR	7164-98-9	2,800		Air/Sea/Road	29332990	
L10579.MD	1-Phenylimidazole, 99%	250MG	7164-98-9	1,332		Air/Sea/Road	29332990	
L10581.03	n-Hexylsulfonylacetonitrile, 98%	1GR	203310-42-3	2,642		Air/Sea/Road	29309099	
L10581.06	n-Hexylsulfonylacetonitrile, 98%	5GR	203310-42-3	9,292		Air/Sea/Road	29309099	
L10585.09	4,4'-Dimethoxychalcone, 99%	10GR	2373-89-9	3,256		Air/Sea/Road	29145000	
L10585.18	4,4'-Dimethoxychalcone, 99%	50GR	2373-89-9	11,909		Air/Sea/Road	29145000	
L10586.03	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1GR	1743-86-8	2,370		Air/Sea/Road	29309099	18
L10586.06	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	5GR	1743-86-8	8,572		Air/Sea/Road	29309099	18
L10594.03	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	1GR	26685-82-5	6,556		Air/Sea/Road	29242990	
L10594.MD	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	250MG	26685-82-5	2,319		Air/Sea/Road	29242990	
L10595.14	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	25GR	106-96-7	2,311		Air/Sea/Road	29033990	18
L10595.22	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	100GR	106-96-7	5,142		Air/Sea/Road	29033990	18
L10602.03	4-Bromo-2-chlorobenzonitrile, 96%	1GR	154607-01-9	2,000		Air/Sea/Road	29269000	
L10602.06	4-Bromo-2-chlorobenzonitrile, 96%	5GR	154607-01-9	7,688		Air/Sea/Road	29269000	
L10604.03	2-Nitro-4-(trifluoromethyl)phenol, 98%	1GR	400-99-7	4,269		Air/Sea/Road	29089990	
L10604.06	2-Nitro-4-(trifluoromethyl)phenol, 98%	5GR	400-99-7	16,037		Air/Sea/Road	29089990	
L10605.06	2'-Amino-4',5'-dimethoxyacetophenone, 98%	5GR	4101-30-8	6,227		Air/Sea/Road	29225090	
L10605.14	2'-Amino-4',5'-dimethoxyacetophenone, 98%	25GR	4101-30-8	25,790		Air/Sea/Road	29225090	
L10606.03	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	1GR	102561-47-7	1,933		Air/Sea/Road	29291090	
L10606.06	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	5GR	102561-47-7	7,454		Air/Sea/Road	29291090	
L10607.03	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	1GR	1264198-47-1	1,463		Air/Sea/Road	29339900	18
L10607.06	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	5GR	1264198-47-1	4,706		Air/Sea/Road	29339900	18
L10609.03	Ethyl isocyanatoacetate, 98%	1GR	2949-22-6	1,605		Air/Sea/Road	29291090	18
L10609.06	Ethyl isocyanatoacetate, 98%	5GR	2949-22-6	4,280		Air/Sea/Road	29291090	18
L10609.14	Ethyl isocyanatoacetate, 98%	25GR	2949-22-6	16,037		Air/Sea/Road	29291090	18
L10613.03	2,6-Diisopropylphenyl isocyanate, 94%	1GR	28178-42-9	1,438		Air/Sea/Road	29291090	
L10613.06	2,6-Diisopropylphenyl isocyanate, 94%	5GR	28178-42-9	3,373		Air/Sea/Road	29291090	
L10613.14	2,6-Diisopropylphenyl isocyanate, 94%	25GR	28178-42-9	11,025		Air/Sea/Road	29291090	
L10618.03	2-Isopropylphenyl isocyanate, 97%	1GR	56309-56-9	1,463		Air/Sea/Road	29291090	18
L10618.06	2-Isopropylphenyl isocyanate, 97%	5GR	56309-56-9	4,679		Air/Sea/Road	29291090	18
L10618.14	2-Isopropylphenyl isocyanate, 97%	25GR	56309-56-9	17,621		Air/Sea/Road	29291090	18
L10619.MD	2',3'-Dideoxycytidine, 98+%	250MG	7481-89-2	20,164		Air/Sea/Road	29349900	18
L10619.MF	2',3'-Dideoxycytidine, 98+%	50MG	7481-89-2	6,214		Air/Sea/Road	29349900	18
L10624.06	3-Hydroxy-3-methyl-2-butanone oxime, 98%	5GR	7431-25-6	3,065		Air/Sea/Road	29241900	
L10624.14	3-Hydroxy-3-methyl-2-butanone oxime, 98%	25GR	7431-25-6	11,770		Air/Sea/Road	29241900	
L10625.03	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	1GR	28466-21-9	5,518		Air/Sea/Road	29331990	18
L10625.06	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	5GR	28466-21-9	21,933		Air/Sea/Road	29331990	18
L10634.14	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	25GR	101-43-9	1,296		Air/Sea/Road	29161400	
L10634.22	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	100GR	101-43-9	3,160		Air/Sea/Road	29161400	
L10635.03	3-Methylquinoline N-oxide, 97%	1GR	1873-55-8	7,559		Air/Sea/Road	29334900	
L10635.MD	3-Methylquinoline N-oxide, 97%	250MG	1873-55-8	2,689		Air/Sea/Road	29334900	
L10638.06	Di-n-nonyl sulfide, 98%	5GR	929-98-6	2,358		Air/Sea/Road	29309099	
L10638.14	Di-n-nonyl sulfide, 98%	25GR	929-98-6	8,549		Air/Sea/Road	29309099	
L10646.09	N-Isopropylaniline, 98%	10GR	768-52-5	2,795		Air/Sea/Road	29214290	
L10646.18	N-Isopropylaniline, 98%	50GR	768-52-5	9,445		Air/Sea/Road	29214290	
L10647.03	10,12-Docosadiynedioic acid, 95%	1GR	28393-02-4	3,596		Air/Sea/Road	29171990	
L10647.06	10,12-Docosadiynedioic acid, 95%	5GR	28393-02-4	13,678		Air/Sea/Road	29171990	
L10649.03	4-Fluorophenoxyacetic acid hydrazide, 98+%	1GR	1737-62-8	2,971		Air/Sea/Road	29280090	
L10649.06	4-Fluorophenoxyacetic acid hydrazide, 98+%	5GR	1737-62-8	8,497		Air/Sea/Road	29280090	
L10658.03	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	1GR	72678-19-4	2,548		Air/Sea/Road	29214390	18
L10658.06	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	5GR	72678-19-4	8,939		Air/Sea/Road	29214390	18
L10671.22	Allyl heptanoate, 97%	100GR	142-19-8	2,653		Air/Sea/Road	29159090	
L10671.36	Allyl heptanoate, 97%	500GR	142-19-8	5,365		Air/Sea/Road	29159090	
L10682.14	Diethylene glycol diacrylate, tech. 75%, stab.	25GR	4074-88-8	1,321		Air/Sea/Road	29161290	
L10682.22	Diethylene glycol diacrylate, tech. 75%, stab.	100GR	4074-88-8	3,626		Air/Sea/Road	29161290	
L10688.06	1,2-O-Isopropylidene-^a-D-glucofuranose	5GR	18549-40-1	1,933		Air/Sea/Road	29400000	

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L10688.14	1,2-O-Isopropylidene-^a-D-glucofuranose	25GR	18549-40-1	6,981		Air/Sea/Road	29400000	
L10689.03	trans-5-Decene, 97%	1GR	7433-56-9	2,865		Air/Sea/Road	29012990	
L10689.06	trans-5-Decene, 97%	5GR	7433-56-9	9,434		Air/Sea/Road	29012990	
L10696.03	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	1GR	21211-07-4	2,606		Air/Sea/Road	29349900	
L10696.06	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	5GR	21211-07-4	9,787		Air/Sea/Road	29349900	
L10697.03	3,5-Dichlorothiophenol, 97%	1GR	17231-94-6	4,105		Air/Sea/Road	29309099	18
L10697.06	3,5-Dichlorothiophenol, 97%	5GR	17231-94-6	16,156		Air/Sea/Road	29309099	18
L10699.03	5-(3-Chlorophenyl)-1H-tetrazole, 98+%	1GR	41421-28-7	4,634		Air/Sea/Road	29339900	
L10700.03	2-Indanylacetic acid, 99%	1GR	37868-26-1	5,707		Air/Sea/Road	29163990	
L10700.06	2-Indanylacetic acid, 99%	5GR	37868-26-1	22,759		Air/Sea/Road	29163990	
L10701.03	2-Fluoro-3-methylpyridine, 97%	1GR	2369-18-8	1,274		Air/Sea/Road	29333919	
L10701.06	2-Fluoro-3-methylpyridine, 97%	5GR	2369-18-8	2,500		Air/Sea/Road	29333919	
L10704.03	4-tert-Butyl-3-thiosemicarbazide, 97%	1GR	13431-39-5	3,526		Air/Sea/Road	29309099	
L10704.06	4-tert-Butyl-3-thiosemicarbazide, 97%	5GR	13431-39-5	14,034		Air/Sea/Road	29309099	
L10708.03	2,4-Difluoromandelic acid, 97%	1GR	132741-30-1	4,163		Air/Sea/Road	29181990	
L10708.06	2,4-Difluoromandelic acid, 97%	5GR	132741-30-1	14,623		Air/Sea/Road	29181990	
L10713.03	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	1GR	81565-18-6	4,200		Air/Sea/Road	29333990	18
L10713.06	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	5GR	81565-18-6	17,216		Air/Sea/Road	29333990	18
L10713.MD	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	250MG	81565-18-6	2,005		Air/Sea/Road	29333990	18
L10715.03	4-Isopropylphenylacetonitrile, 98+%	1GR	4395-87-3	2,217		Air/Sea/Road	29269000	
L10715.06	4-Isopropylphenylacetonitrile, 98+%	5GR	4395-87-3	9,988		Air/Sea/Road	29269000	
L10717.06	4,4'-Dichlorochalcone, 98+%	5GR	19672-59-4	2,770		Air/Sea/Road	29147090	
L10717.14	4,4'-Dichlorochalcone, 98+%	25GR	19672-59-4	9,929		Air/Sea/Road	29147090	
L10720.03	3,4-Dichlorobenzoylacetonitrile, 96%	1GR	4640-68-0	4,694		Air/Sea/Road	29269000	
L10720.06	3,4-Dichlorobenzoylacetonitrile, 96%	5GR	4640-68-0	18,514		Air/Sea/Road	29269000	
L10732.03	4-Amino-3-ethylbenzonitrile, 96%	1GR	170230-87-2	3,916		Air/Sea/Road	29269000	
L10732.06	4-Amino-3-ethylbenzonitrile, 96%	5GR	170230-87-2	14,857		Air/Sea/Road	29269000	
L10740.03	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	1GR	50703-06-5	4,492		Air/Sea/Road	29341000	
L10740.06	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	5GR	50703-06-5	15,683		Air/Sea/Road	29341000	
L10742.03	1-Chloro-2-iodoethane, 96%, stab. with copper	1GR	624-70-4	1,899	*	Air/Sea/Road	29034700	
L10742.06	1-Chloro-2-iodoethane, 96%, stab. with copper	5GR	624-70-4	6,864	*	Air/Sea/Road	29034700	
L10742.14	1-Chloro-2-iodoethane, 96%, stab. with copper	25GR	624-70-4	27,476	*	Air/Sea/Road	29034700	
L10743.03	L-Alanine benzyl ester p-toluenesulfonate, 98%	1GR	42854-62-6	1,321		Air/Sea/Road	29224990	
L10743.06	L-Alanine benzyl ester p-toluenesulfonate, 98%	5GR	42854-62-6	4,244		Air/Sea/Road	29224990	
L10750.03	3-Diethylamino-1-propyl isothiocyanate, 97%	1GR	2626-52-0	2,737		Air/Sea/Road	29309099	
L10750.06	3-Diethylamino-1-propyl isothiocyanate, 97%	5GR	2626-52-0	9,033		Air/Sea/Road	29309099	
L10756.06	Vinylcyclohexane, 97%	5GR	695-12-5	3,891		Air/Sea/Road	29021900	
L10756.14	Vinylcyclohexane, 97%	25GR	695-12-5	16,626		Air/Sea/Road	29021900	
L10761.22	2,6-Diisopropylaniline, 90+%	100GR	24544-04-5	1,911		Air/Sea/Road	29214990	18
L10761.36	2,6-Diisopropylaniline, 90+%	500GR	24544-04-5	6,664		Air/Sea/Road	29214990	18
L10767.03	Propiolaldehyde diethyl acetal, 97%	1GR	10160-87-9	3,254		Air/Sea/Road	29110090	18
L10767.06	Propiolaldehyde diethyl acetal, 97%	5GR	10160-87-9	9,612		Air/Sea/Road	29110090	18
L10767.14	Propiolaldehyde diethyl acetal, 97%	25GR	10160-87-9	31,486		Air/Sea/Road	29110090	18
L10772.03	1-Chloro-3,5-difluorobenzene, 97%	1GR	1435-43-4	1,605		Air/Sea/Road	29036990	
L10772.06	1-Chloro-3,5-difluorobenzene, 97%	5GR	1435-43-4	5,248		Air/Sea/Road	29036990	
L10777.06	Hexafluoroacetone trihydrate, 98%	5GR	34202-69-2	2,394		Air/Sea/Road	29147090	
L10777.14	Hexafluoroacetone trihydrate, 98%	25GR	34202-69-2	7,512		Air/Sea/Road	29147090	
L10777.22	Hexafluoroacetone trihydrate, 98%	100GR	34202-69-2	19,398		Air/Sea/Road	29147090	
L10778.06	4-Chloro-2-methylphenyl isothiocyanate, 97%	5GR	23165-53-9	4,411		Air/Sea/Road	29309099	
L10778.14	4-Chloro-2-methylphenyl isothiocyanate, 97%	25GR	23165-53-9	16,746		Air/Sea/Road	29309099	
L10793.03	2-Nitrothiophene-4-carboxaldehyde, 97%	1GR	75428-45-4	3,560		Air/Sea/Road	29349900	
L10793.06	2-Nitrothiophene-4-carboxaldehyde, 97%	5GR	75428-45-4	11,651		Air/Sea/Road	29349900	
L10797.03	Acridine-9-carboxylic acid hydrate, 97%	1GR	332927-03-4	4,150		Air/Sea/Road	29339900	18
L10797.06	Acridine-9-carboxylic acid hydrate, 97%	5GR	332927-03-4	13,700		Air/Sea/Road	29339900	18
L10802.03	3-Chloro-2-methylphenyl isocyanate, 99%	1GR	40397-90-8	1,969		Air/Sea/Road	29291090	
L10802.06	3-Chloro-2-methylphenyl isocyanate, 99%	5GR	40397-90-8	6,522		Air/Sea/Road	29291090	
L10805.09	N,N-Di-n-hexylacetamide, 98+%	10GR	16423-51-1	3,927		Air/Sea/Road	29241900	
L10805.18	N,N-Di-n-hexylacetamide, 98+%	50GR	16423-51-1	14,977		Air/Sea/Road	29241900	
L10809.MA	DL-Nornicotine, 96%	10MG	5746-86-1	6,475		Air/Sea/Road	29333919	
L10809.MF	DL-Nornicotine, 96%	50MG	5746-86-1	23,468		Air/Sea/Road	29333919	

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L10821.14	N-Cyclohexylethanolamine, 97%	25GR	2842-38-8	3,560		Air/Sea/Road	29221190	
L10821.22	N-Cyclohexylethanolamine, 97%	100GR	2842-38-8	11,309		Air/Sea/Road	29221190	
L10826.06	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	5GR	431-67-4	5,543		Air/Sea/Road	29147090	
L10826.14	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	25GR	431-67-4	22,052		Air/Sea/Road	29147090	
L10829.06	3-Hydroxy-1-methylpiperidine, 98%	5GR	3554-74-3	1,285	*	Air/Sea/Road	29333990	18
L10829.14	3-Hydroxy-1-methylpiperidine, 98%	25GR	3554-74-3	3,497	*	Air/Sea/Road	29333990	18
L10832.06	2-Chloro-5-nitrotoluene, 98+%	5GR	13290-74-9	2,428		Air/Sea/Road	29049090	
L10832.14	2-Chloro-5-nitrotoluene, 98+%	25GR	13290-74-9	5,237		Air/Sea/Road	29049090	
L10834.06	4-Bromophenyl isocyanate, 99%	5GR	2493-02-9	2,971		Air/Sea/Road	29291090	18
L10834.14	4-Bromophenyl isocyanate, 99%	25GR	2493-02-9	6,982		Air/Sea/Road	29291090	18
L10835.06	1-Pyrenecarboxaldehyde, 99%	5GR	3029-19-4	4,022		Air/Sea/Road	29122990	
L10835.14	1-Pyrenecarboxaldehyde, 99%	25GR	3029-19-4	11,783		Air/Sea/Road	29122990	
L10836.03	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	1GR	150517-77-4	3,243		Air/Sea/Road	29214990	
L10836.06	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	5GR	150517-77-4	11,581		Air/Sea/Road	29214990	
L10839.03	2-Methoxyethyl isothiocyanate, 98+%	1GR	38663-85-3	1,786		Air/Sea/Road	29309099	
L10839.06	2-Methoxyethyl isothiocyanate, 98+%	5GR	38663-85-3	6,675		Air/Sea/Road	29309099	
L10840.0B	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	1000GR	2495-37-6	8,400		Air/Sea/Road	29161400	
L10840.18	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	50GR	2495-37-6	1,699		Air/Sea/Road	29161400	
L10840.30	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	250GR	2495-37-6	4,481		Air/Sea/Road	29161400	
L10844.03	3-(Di-n-butylamino)-1-propyne, 98%	1GR	6336-58-9	2,289		Air/Sea/Road	29211990	
L10844.06	3-(Di-n-butylamino)-1-propyne, 98%	5GR	6336-58-9	7,913		Air/Sea/Road	29211990	
L10848.09	Methyl 3,5-diaminobenzoate, 99%	10GR	1949-55-9	3,632		Air/Sea/Road	29224990	
L10848.18	Methyl 3,5-diaminobenzoate, 99%	50GR	1949-55-9	13,915		Air/Sea/Road	29224990	
L10850.03	2-Methyl-5-nitrophenyl isocyanate, 97%	1GR	13471-68-6	1,746		Air/Sea/Road	29291090	
L10850.06	2-Methyl-5-nitrophenyl isocyanate, 97%	5GR	13471-68-6	6,603		Air/Sea/Road	29291090	
L10852.22	n-Pentyl acetate, 99%	100GR	628-63-7	1,994		Air/Sea/Road	29153990	18
L10852.36	n-Pentyl acetate, 99%	500GR	628-63-7	3,963		Air/Sea/Road	29153990	18
L10855.03	4-Ethylphenylacetonitrile, 97%	1GR	51632-28-1	3,432		Air/Sea/Road	29269000	
L10855.06	4-Ethylphenylacetonitrile, 97%	5GR	51632-28-1	12,146		Air/Sea/Road	29269000	
L10858.09	Chloromethyl methyl sulfide, 95%	10GR	2373-51-5	4,175		Air/Sea/Road	29309090	
L10858.18	Chloromethyl methyl sulfide, 95%	50GR	2373-51-5	16,037		Air/Sea/Road	29309090	
L10861.03	5-Ethyluracil, 98+%	1GR	4212-49-1	10,201		Air/Sea/Road	29335990	
L10861.MD	5-Ethyluracil, 98+%	250MG	4212-49-1	3,018		Air/Sea/Road	29335990	
L10864.06	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	5GR	67674-48-0	2,111		Air/Sea/Road	29049090	
L10864.14	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	25GR	67674-48-0	7,123		Air/Sea/Road	29049090	
L10866.06	1-Heptyl isothiocyanate, 96%	5GR	4426-83-9	1,863		Air/Sea/Road	29309099	
L10866.14	1-Heptyl isothiocyanate, 96%	25GR	4426-83-9	7,334		Air/Sea/Road	29309099	
L10869.03	2,4-Dichlorophenoxyacetonitrile, 97%	1GR	3956-63-6	3,018		Air/Sea/Road	29269000	
L10888.06	2-Trifluoromethyl-2-propanol, 98%	5GR	507-52-8	5,707	*	Air/Sea/Road	29055900	
L10891.03	3-Chloro-4-fluorophenyl isocyanate, 98%	1GR	50529-33-4	1,973		Air/Sea/Road	29291090	18
L10891.06	3-Chloro-4-fluorophenyl isocyanate, 98%	5GR	50529-33-4	6,396		Air/Sea/Road	29291090	18
L10891.14	3-Chloro-4-fluorophenyl isocyanate, 98%	25GR	50529-33-4	20,073		Air/Sea/Road	29291090	18
L10893.03	2,6-Diisopropylphenyl isothiocyanate, 97%	1GR	25343-70-8	2,122		Air/Sea/Road	29309099	
L10893.06	2,6-Diisopropylphenyl isothiocyanate, 97%	5GR	25343-70-8	6,958		Air/Sea/Road	29309099	
L10894.03	4-tert-Pentylbenzenesulfonyl chloride, 97%	1GR	169677-20-7	2,005		Air/Sea/Road	29041090	
L10894.06	4-tert-Pentylbenzenesulfonyl chloride, 97%	5GR	169677-20-7	6,508		Air/Sea/Road	29041090	
L10896.03	4-Nitrophenyl palmitate, 98+%	1GR	1492-30-4	1,852		Air/Sea/Road	29157010	
L10896.06	4-Nitrophenyl palmitate, 98+%	5GR	1492-30-4	6,675		Air/Sea/Road	29157010	
L10898.03	2-Chloro-4-nitrophenyl isothiocyanate, 97%	1GR	23165-64-2	2,406		Air/Sea/Road	29309099	
L10898.06	2-Chloro-4-nitrophenyl isothiocyanate, 97%	5GR	23165-64-2	10,071		Air/Sea/Road	29309099	
L10902.03	4-Vinylphenol, min 10% soln. in propylene glycol	1GR	2628-17-3	2,334		Air/Sea/Road	29071990	18
L10902.06	4-Vinylphenol, min 10% soln. in propylene glycol	5GR	2628-17-3	7,381		Air/Sea/Road	29071990	18
L10907.03	6-Fluorosalicylic acid, 96%	1GR	67531-86-6	4,044		Air/Sea/Road	29182990	18
L10907.MD	6-Fluorosalicylic acid, 96%	250MG	67531-86-6	1,544		Air/Sea/Road	29182990	18
L10911.03	Ethyl 3-isothiocyanatopropionate, 97%	1GR	17126-62-4	4,364		Air/Sea/Road	29309099	
L10911.06	Ethyl 3-isothiocyanatopropionate, 97%	5GR	17126-62-4	15,447		Air/Sea/Road	29309099	
L10917.03	Methyl 2,2-dimethylacetoacetate, 99%	1GR	38923-57-8	4,044		Air/Sea/Road	29183090	
L10917.06	Methyl 2,2-dimethylacetoacetate, 99%	5GR	38923-57-8	14,977		Air/Sea/Road	29183090	
L10920.03	4-Benzyl-3-thiosemicarbazide, 98+%	1GR	13431-41-9	2,959		Air/Sea/Road	29309099	

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L10920.06	4-Benzyl-3-thiosemicarbazide, 98+%	5GR	13431-41-9	10,234		Air/Sea/Road	29309099	
L10925.0F	Ethyl acetate, 99%	2500ML	141-78-6	3,254		Air/Sea/Road	29153100	18
L10925.AK	Ethyl acetate, 99%	250ML	141-78-6	1,285		Air/Sea/Road	29153100	18
L10925.AU	Ethyl acetate, 99%	1000ML	141-78-6	1,710		Air/Sea/Road	29153100	18
L10931.03	3-Phenylpropyl isothiocyanate, 98%	1GR	2627-27-2	2,653		Air/Sea/Road	29309099	
L10931.06	3-Phenylpropyl isothiocyanate, 98%	5GR	2627-27-2	9,411		Air/Sea/Road	29309099	
L10939.03	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	1GR	369-07-3	2,147		Air/Sea/Road	29400000	18
L10939.06	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	5GR	369-07-3	7,735		Air/Sea/Road	29400000	18
L10945.03	4-Methoxythiobenzamide, 98%	1GR	2362-64-3	3,396		Air/Sea/Road	29309099	
L10945.06	4-Methoxythiobenzamide, 98%	5GR	2362-64-3	12,265		Air/Sea/Road	29309099	
L10951.03	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	1GR	6272-26-0	1,974		Air/Sea/Road	29329900	18
L10951.06	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	5GR	6272-26-0	9,681		Air/Sea/Road	29329900	18
L10951.MD	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	250MG	6272-26-0	1,215		Air/Sea/Road	29329900	18
L10957.03	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	1GR	4045-44-7	3,549		Air/Sea/Road	29021900	18
L10957.06	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	5GR	4045-44-7	13,325		Air/Sea/Road	29021900	18
L10957.14	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	25GR	4045-44-7	44,338		Air/Sea/Road	29021900	18
L10958.03	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	1GR	76195-82-9	8,266		Air/Sea/Road	29280090	
L10958.06	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	5GR	76195-82-9	31,486		Air/Sea/Road	29280090	
L10960.09	3-(Trifluoromethyl)phenylacetic acid, 96%	10GR	351-35-9	3,691		Air/Sea/Road	29163990	
L10960.18	3-(Trifluoromethyl)phenylacetic acid, 96%	50GR	351-35-9	15,213		Air/Sea/Road	29163990	
L10961.06	Thiophene-2-carboxaldoxime, 98+%	5GR	29683-84-9	2,901		Air/Sea/Road	29349900	
L10961.14	Thiophene-2-carboxaldoxime, 98+%	25GR	29683-84-9	10,897		Air/Sea/Road	29349900	
L10962.03	Thymolphthalexone	1GR	1913-93-5	2,053		Air/Sea/Road	29322990	
L10962.06	Thymolphthalexone	5GR	1913-93-5	6,441		Air/Sea/Road	29322990	
L10967.0F	Toluene, 99%	2500ML	108-88-3	3,526	*	Air/Sea/Road	29023000	18
L10967.AU	Toluene, 99%	1000ML	108-88-3	1,674	*	Air/Sea/Road	29023000	18
L10971.14	Diallyl sulfide, 98%	25GR	592-88-1	2,579		Air/Sea/Road	29309099	18
L10971.22	Diallyl sulfide, 98%	100GR	592-88-1	7,701		Air/Sea/Road	29309099	18
L10974.06	2-Bromotetradecane, 95%	5GR	74036-95-6	2,370		Air/Sea/Road	29033920	
L10974.14	2-Bromotetradecane, 95%	25GR	74036-95-6	8,939		Air/Sea/Road	29033920	
L10978.06	2,3-Dibromopropionamide, 97%	5GR	15102-42-8	3,432		Air/Sea/Road	29241900	
L10978.14	2,3-Dibromopropionamide, 97%	25GR	15102-42-8	12,265		Air/Sea/Road	29241900	
L10982.03	3,4-Difluoromandelic acid, 97%	1GR	132741-29-8	4,681		Air/Sea/Road	29181990	
L10982.MD	3,4-Difluoromandelic acid, 97%	250MG	132741-29-8	1,722		Air/Sea/Road	29181990	
L10988.06	1-Nonanethiol, 98%	5GR	1455-21-6	2,759		Air/Sea/Road	29309070	
L10988.14	1-Nonanethiol, 98%	25GR	1455-21-6	7,276		Air/Sea/Road	29309070	
L10991.MB	Phloretin, 98%	25MG	60-82-2	1,899		Air/Sea/Road	29145000	18
L10991.MC	Phloretin, 98%	100MG	60-82-2	6,060		Air/Sea/Road	29145000	18
L10993.04	Ethyl 2-isocyanato-3-phenylpropionate, 98%	2GR	87543-80-4	2,854		Air/Sea/Road	29291090	
L10993.09	Ethyl 2-isocyanato-3-phenylpropionate, 98%	10GR	87543-80-4	10,060		Air/Sea/Road	29291090	
L10995.03	Methyltriphenylsilane, 97%	1GR	791-29-7	1,533		Air/Sea/Road	29319090	
L10995.06	Methyltriphenylsilane, 97%	5GR	791-29-7	4,364		Air/Sea/Road	29319090	
L10995.14	Methyltriphenylsilane, 97%	25GR	791-29-7	14,034		Air/Sea/Road	29319090	
L11000.06	Methyl 4-(methylthio)butyrate, 96%	5GR	53053-51-3	3,727		Air/Sea/Road	29309099	
L11000.14	Methyl 4-(methylthio)butyrate, 96%	25GR	53053-51-3	14,387		Air/Sea/Road	29309099	
L11004.AK	1-Octadecene, tech. 90%	250ML	112-88-9	1,438		Air/Sea/Road	29012990	18
L11004.AU	1-Octadecene, tech. 90%	1000ML	112-88-9	3,655		Air/Sea/Road	29012990	18
L11005.06	2-Bromoethyl phenyl sulfide, 97%	5GR	4837-01-8	4,706		Air/Sea/Road	29309099	
L11005.14	2-Bromoethyl phenyl sulfide, 97%	25GR	4837-01-8	22,169		Air/Sea/Road	29309099	
L11007.03	6-Methoxy-2-tetralone, tech. 90%	1GR	2472-22-2	7,000		Air/Sea/Road	29145000	18
L11007.MD	6-Methoxy-2-tetralone, tech. 90%	250MG	2472-22-2	3,301		Air/Sea/Road	29145000	18
L11008.03	(R)-(-)-3-Methyl-2-butanol, 98+%	1GR	1572-93-6	13,561		Air/Sea/Road	29051990	
L11008.MD	(R)-(-)-3-Methyl-2-butanol, 98+%	250MG	1572-93-6	4,634		Air/Sea/Road	29051990	
L11012.03	2-Iodophenyl isothiocyanate, 97%	1GR	98041-44-2	2,926		Air/Sea/Road	29309099	
L11012.06	2-Iodophenyl isothiocyanate, 97%	5GR	98041-44-2	12,265		Air/Sea/Road	29309099	
L11015.06	2-Hydrazinobenzoic acid hydrochloride, 97%	5GR	52356-01-1	1,960		Air/Sea/Road	29280090	18
L11015.14	2-Hydrazinobenzoic acid hydrochloride, 97%	25GR	52356-01-1	4,936		Air/Sea/Road	29280090	18
L11020.06	DL-Alanine ethyl ester hydrochloride, 99%	5GR	617-27-6	2,737		Air/Sea/Road	29224990	18
L11020.14	DL-Alanine ethyl ester hydrochloride, 99%	25GR	617-27-6	11,439		Air/Sea/Road	29224990	18
L11025.04	Diethyl 2,2-dimethoxyethylphosphonate, 97%	2GR	17053-13-3	2,370		Air/Sea/Road	29209099	
L11025.09	Diethyl 2,2-dimethoxyethylphosphonate, 97%	10GR	17053-13-3	8,338		Air/Sea/Road	29209099	
L11030.03	(R)-(-)-2-Amino-1-propanol, 98%	1GR	35320-23-1	2,890		Air/Sea/Road	29221990	18

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L11030.06	(R)-(-)-2-Amino-1-propanol, 98%	5GR	35320-23-1	9,339		Air/Sea/Road	29221990	18
L11030.14	(R)-(-)-2-Amino-1-propanol, 98%	25GR	35320-23-1	30,777		Air/Sea/Road	29221990	18
L11032.03	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1GR	1443-76-1	2,878		Air/Sea/Road	29280090	
L11032.06	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	5GR	1443-76-1	10,861		Air/Sea/Road	29280090	
L11039.06	2-Amino-5-methylthiazole, 98+%	5GR	7305-71-7	1,733		Air/Sea/Road	29341000	18
L11042.09	4-Nitrophenyl isothiocyanate, 97%	10GR	2131-61-5	3,785		Air/Sea/Road	29309099	
L11042.18	4-Nitrophenyl isothiocyanate, 97%	50GR	2131-61-5	13,444		Air/Sea/Road	29309099	
L11042.30	4-Nitrophenyl isothiocyanate, 97%	250GR	2131-61-5	43,159		Air/Sea/Road	29309099	
L11043.03	4-Methylbenzotrifluoride, 98%	1GR	6140-17-6	4,163		Air/Sea/Road	29039990	18
L11043.06	4-Methylbenzotrifluoride, 98%	5GR	6140-17-6	16,626		Air/Sea/Road	29039990	18
L11046.03	Methyl 2-isothiocyanatoacetate, 98%	1GR	21055-37-8	3,313		Air/Sea/Road	29309099	
L11046.06	Methyl 2-isothiocyanatoacetate, 98%	5GR	21055-37-8	12,972		Air/Sea/Road	29309099	
L11047.03	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	1GR	354-69-8	2,194	*	Air/Sea/Road	29034700	
L11047.06	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	5GR	354-69-8	7,111	*	Air/Sea/Road	29034700	
L11048.03	3-Chloro-2-methylbenzonitrile, 97%	1GR	54454-12-5	2,322		Air/Sea/Road	29269000	
L11048.06	3-Chloro-2-methylbenzonitrile, 97%	5GR	54454-12-5	8,077		Air/Sea/Road	29269000	
L11050.06	trans,trans-2,4-Hexadienyl acetate, 97%	5GR	1516-17-2	2,028		Air/Sea/Road	29153990	
L11050.14	trans,trans-2,4-Hexadienyl acetate, 97%	25GR	1516-17-2	6,391		Air/Sea/Road	29153990	
L11051.03	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	1GR	206559-46-8	5,354		Air/Sea/Road	29309099	
L11051.06	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	5GR	206559-46-8	20,400		Air/Sea/Road	29309099	
L11053.09	1-Allylimidazole, 97%	10GR	31410-01-2	1,416		Air/Sea/Road	29332990	18
L11053.18	1-Allylimidazole, 97%	50GR	31410-01-2	4,706		Air/Sea/Road	29332990	18
L11058.03	5-Nitrothiophene-2-carbonitrile, 98+%	1GR	16689-02-4	5,329		Air/Sea/Road	29349900	18
L11058.06	5-Nitrothiophene-2-carbonitrile, 98+%	5GR	16689-02-4	20,990		Air/Sea/Road	29349900	18
L11062.06	2-Bromo-1,3-dichlorobenzene, 97%	5GR	19393-92-1	2,737		Air/Sea/Road	29039990	18
L11062.14	2-Bromo-1,3-dichlorobenzene, 97%	25GR	19393-92-1	9,103		Air/Sea/Road	29039990	18
L11064.06	1,10-Decanedithiol, 95%	5GR	1191-67-9	5,237		Air/Sea/Road	29309070	
L11064.14	1,10-Decanedithiol, 95%	25GR	1191-67-9	23,231		Air/Sea/Road	29309070	
L11074.03	4-Bromophenylurea, 97%	1GR	1967-25-5	1,899		Air/Sea/Road	29242190	
L11074.06	4-Bromophenylurea, 97%	5GR	1967-25-5	7,028		Air/Sea/Road	29242190	
L11080.03	2-Cyclopropylethanol, 96%	1GR	2566-44-1	7,053		Air/Sea/Road	29061990	
L11080.06	2-Cyclopropylethanol, 96%	5GR	2566-44-1	25,000		Air/Sea/Road	29061990	
L11080.MD	2-Cyclopropylethanol, 96%	250MG	2566-44-1	2,536		Air/Sea/Road	29061990	
L11081.03	tert-Butyl methyl sulfoxide, tech 85%	1GR	14094-11-2	2,289		Air/Sea/Road	29309060	
L11081.06	tert-Butyl methyl sulfoxide, tech 85%	5GR	14094-11-2	7,982		Air/Sea/Road	29309060	
L11085.03	2-Methoxy-5-methylphenyl isothiocyanate, 99%	1GR	190774-56-2	2,701		Air/Sea/Road	29309099	18
L11085.06	2-Methoxy-5-methylphenyl isothiocyanate, 99%	5GR	190774-56-2	8,808		Air/Sea/Road	29309099	18
L11088.03	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	1GR	58086-67-2	2,086		Air/Sea/Road	29333919	
L11088.06	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	5GR	58086-67-2	5,575		Air/Sea/Road	29333919	
L11089.03	2,4-Dichlorophenyl isocyanate, 96%	1GR	2612-57-9	1,215		Air/Sea/Road	29291090	
L11089.06	2,4-Dichlorophenyl isocyanate, 96%	5GR	2612-57-9	3,763		Air/Sea/Road	29291090	
L11089.14	2,4-Dichlorophenyl isocyanate, 96%	25GR	2612-57-9	11,746		Air/Sea/Road	29291090	
L11090.03	6-Methylquinoxaline, 96%	1GR	6344-72-5	3,112		Air/Sea/Road	29339900	
L11090.06	6-Methylquinoxaline, 96%	5GR	6344-72-5	11,770		Air/Sea/Road	29339900	
L11095.03	4-Bromo-2-methylphenyl isocyanate, 98%	1GR	1591-98-6	3,797		Air/Sea/Road	29291090	
L11095.06	4-Bromo-2-methylphenyl isocyanate, 98%	5GR	1591-98-6	13,444		Air/Sea/Road	29291090	
L11097.06	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	5GR	2478-10-6	4,022	*	Air/Sea/Road	29181990	
L11097.14	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	25GR	2478-10-6	13,208	*	Air/Sea/Road	29181990	
L11100.06	2-Hydroxybenzophenone, 99%	5GR	117-99-7	3,986		Air/Sea/Road	29145000	18
L11100.14	2-Hydroxybenzophenone, 99%	25GR	117-99-7	11,462		Air/Sea/Road	29145000	18
L11101.06	4-Bromophenyl isothiocyanate, 97%	5GR	1985-12-2	3,797		Air/Sea/Road	29309099	18
L11101.14	4-Bromophenyl isothiocyanate, 97%	25GR	1985-12-2	12,146		Air/Sea/Road	29309099	18
L11103.22	Norbornene, 99%	100GR	498-66-8	2,052		Air/Sea/Road	29021900	18
L11103.36	Norbornene, 99%	500GR	498-66-8	6,108		Air/Sea/Road	29021900	18
L11105.06	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	5GR	4628-94-8	2,417		Air/Sea/Road	29349900	
L11105.14	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	25GR	4628-94-8	7,843		Air/Sea/Road	29349900	

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L11106.06	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	5GR	2179-57-9	1,521		Air/Sea/Road	29309099	
L11106.14	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	25GR	2179-57-9	4,139		Air/Sea/Road	29309099	
L11106.22	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	100GR	2179-57-9	7,676		Air/Sea/Road	29309099	
L11107.03	Methyl 3-cyano-4-methoxybenzoate, 97%	1GR	25978-74-9	3,396		Air/Sea/Road	29269000	18
L11107.06	Methyl 3-cyano-4-methoxybenzoate, 97%	5GR	25978-74-9	12,855		Air/Sea/Road	29269000	18
L11109.03	(R)-(-)-Prolinol, 98+%	1GR	68832-13-3	2,890		Air/Sea/Road	29339900	18
L11109.06	(R)-(-)-Prolinol, 98+%	5GR	68832-13-3	10,613		Air/Sea/Road	29339900	18
L11109.14	(R)-(-)-Prolinol, 98+%	25GR	68832-13-3	35,494		Air/Sea/Road	29339900	18
L11111.03	6-Chlorohexanoyl chloride, 95%	1GR	19347-73-0	7,006		Air/Sea/Road	29159090	
L11111.06	6-Chlorohexanoyl chloride, 95%	5GR	19347-73-0	27,005		Air/Sea/Road	29159090	
L11125.09	Methyl 2-amino-4-chlorobenzoate, 98%	10GR	5900-58-3	4,400		Air/Sea/Road	29224990	18
L11125.18	Methyl 2-amino-4-chlorobenzoate, 98%	50GR	5900-58-3	14,857		Air/Sea/Road	29224990	18
L11126.03	2,4-Dimethylphenyl isocyanate, 98+%	1GR	51163-29-2	1,580		Air/Sea/Road	29291090	
L11126.06	2,4-Dimethylphenyl isocyanate, 98+%	5GR	51163-29-2	5,474		Air/Sea/Road	29291090	
L11128.14	Heptafluoro-2,3,3-trichlorobutane, 98%	25GR	335-44-4	3,137	*	Air/Sea/Road	29034590	
L11128.22	Heptafluoro-2,3,3-trichlorobutane, 98%	100GR	335-44-4	9,517	*	Air/Sea/Road	29034590	
L11130.03	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	1GR	77644-45-2	4,127		Air/Sea/Road	29349900	
L11130.06	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	5GR	77644-45-2	15,447		Air/Sea/Road	29349900	
L11132.03	3-Chloro-4-fluorothiobenzamide, 97%	1GR	130560-97-3	7,240		Air/Sea/Road	29309099	
L11132.MD	3-Chloro-4-fluorothiobenzamide, 97%	250MG	130560-97-3	2,748		Air/Sea/Road	29309099	
L11133.18	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	50GR	106-91-2	1,533		Air/Sea/Road	29161400	18
L11133.30	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	250GR	106-91-2	4,258		Air/Sea/Road	29161400	18
L11135.04	4-Methylbenzyl isothiocyanate, 96%	2GR	3694-46-0	5,259		Air/Sea/Road	29309099	
L11135.09	4-Methylbenzyl isothiocyanate, 96%	10GR	3694-46-0	16,746		Air/Sea/Road	29309099	
L11139.03	Ethyl 4-(trifluoromethyl)benzoate, 99%	1GR	583-02-8	2,370		Air/Sea/Road	29163990	
L11141.03	(S)-(-)-1-Phenylethyl isocyanate, 98%	1GR	14649-03-7	2,501		Air/Sea/Road	29291090	18
L11141.06	(S)-(-)-1-Phenylethyl isocyanate, 98%	5GR	14649-03-7	8,900		Air/Sea/Road	29291090	18
L11142.03	Dimethyl cis-stilbene-4,4'-dicarboxylate	1GR	143130-82-9	5,271		Air/Sea/Road	29173990	
L11142.MD	Dimethyl cis-stilbene-4,4'-dicarboxylate	250MG	143130-82-9	1,911		Air/Sea/Road	29173990	
L11150.06	1,1,1-Trifluoro-2-propanol, 97%	5GR	374-01-6	5,919	*	Air/Sea/Road	29055900	
L11150.14	1,1,1-Trifluoro-2-propanol, 97%	25GR	374-01-6	20,873	*	Air/Sea/Road	29055900	
L11156.03	2-(Trifluoromethyl)phenyl isocyanate, 97%	1GR	2285-12-3	1,344		Air/Sea/Road	29291090	
L11156.06	2-(Trifluoromethyl)phenyl isocyanate, 97%	5GR	2285-12-3	3,468		Air/Sea/Road	29291090	
L11156.14	2-(Trifluoromethyl)phenyl isocyanate, 97%	25GR	2285-12-3	10,566		Air/Sea/Road	29291090	
L11158.03	N-Benzyl-4-methoxyaniline, 99%	1GR	17377-95-6	2,937		Air/Sea/Road	29225090	
L11158.06	N-Benzyl-4-methoxyaniline, 99%	5GR	17377-95-6	12,382		Air/Sea/Road	29225090	
L11159.03	N-(4-Fluorophenyl)thiourea, 99%	1GR	459-05-2	1,296		Air/Sea/Road	29309099	
L11159.06	N-(4-Fluorophenyl)thiourea, 99%	5GR	459-05-2	3,800		Air/Sea/Road	29309099	
L11163.03	N-(4-Bromophenyl)thiourea, 97%	1GR	2646-30-2	1,497		Air/Sea/Road	29309099	
L11163.06	N-(4-Bromophenyl)thiourea, 97%	5GR	2646-30-2	5,307		Air/Sea/Road	29309099	
L11164.03	5-(2-Chlorophenyl)-1H-tetrazole, 98%	1GR	50907-46-5	3,100		Air/Sea/Road	29339900	
L11164.06	5-(2-Chlorophenyl)-1H-tetrazole, 98%	5GR	50907-46-5	13,444		Air/Sea/Road	29339900	
L11165.03	5-Methoxy-1-indanone, 98%	1GR	5111-70-6	1,416		Air/Sea/Road	29145000	18
L11165.06	5-Methoxy-1-indanone, 98%	5GR	5111-70-6	4,575		Air/Sea/Road	29145000	18
L11166.03	3-Butynyl p-toluenesulfonate, 96%	1GR	23418-85-1	2,241		Air/Sea/Road	29309099	18
L11166.06	3-Butynyl p-toluenesulfonate, 96%	5GR	23418-85-1	7,100		Air/Sea/Road	29309099	18
L11166.14	3-Butynyl p-toluenesulfonate, 96%	25GR	23418-85-1	28,419		Air/Sea/Road	29309099	18
L11167.03	N-Acetyl-D-mannosamine monohydrate, 99%	1GR	1071625-31-4	2,842		Air/Sea/Road	29389090	18
L11167.06	N-Acetyl-D-mannosamine monohydrate, 99%	5GR	1071625-31-4	9,332		Air/Sea/Road	29389090	18
L11167.MD	N-Acetyl-D-mannosamine monohydrate, 99%	250MG	1071625-31-4	1,321		Air/Sea/Road	29389090	18
L11168.03	6-Aminocoumarin hydrochloride, 97%	1GR	63989-79-7	4,808		Air/Sea/Road	29322990	
L11168.06	6-Aminocoumarin hydrochloride, 97%	5GR	63989-79-7	17,216		Air/Sea/Road	29322990	
L11171.03	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	1GR	69304-37-6	2,512		Air/Sea/Road	29319090	18
L11171.06	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	5GR	69304-37-6	4,965		Air/Sea/Road	29319090	18
L11171.14	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	25GR	69304-37-6	15,000		Air/Sea/Road	29319090	18
L11173.03	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 97%	1GR	116183-81-4	8,867		Air/Sea/Road	29339900	18
L11173.MD	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 97%	250MG	116183-81-4	3,043		Air/Sea/Road	29339900	18

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L11180.06	2-Chlorothiobenzamide, 97%	5GR	15717-17-6	5,838		Air/Sea/Road	29309099	
L11180.14	2-Chlorothiobenzamide, 97%	25GR	15717-17-6	24,291		Air/Sea/Road	29309099	
L11183.09	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	10GR	92-64-8	2,086		Air/Sea/Road	29269000	
L11183.18	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	50GR	92-64-8	7,053		Air/Sea/Road	29269000	
L11189.03	5-Bromoindoxyl diacetate, 98+%	1GR	33588-54-4	7,006		Air/Sea/Road	29147090	
L11189.MD	5-Bromoindoxyl diacetate, 98+%	250MG	33588-54-4	2,428		Air/Sea/Road	29147090	
L11195.06	Diethyl isopropylidenemalonate, 97%	5GR	6802-75-1	2,005		Air/Sea/Road	29171990	18
L11195.14	Diethyl isopropylidenemalonate, 97%	25GR	6802-75-1	5,849		Air/Sea/Road	29171990	18
L11204.03	5,6,7,8-Tetrahydroquinoxaline, 99%	1GR	34413-35-9	1,710		Air/Sea/Road	29339900	
L11204.06	5,6,7,8-Tetrahydroquinoxaline, 99%	5GR	34413-35-9	4,469		Air/Sea/Road	29339900	
L11207.06	2-Chlorobutyryl chloride, tech. 85%	5GR	7623-11-2	4,834		Air/Sea/Road	29159090	
L11207.14	2-Chlorobutyryl chloride, tech. 85%	25GR	7623-11-2	18,278		Air/Sea/Road	29159090	
L11209.03	6-Fluorochroman-4-one, 97%	1GR	66892-34-0	3,007		Air/Sea/Road	29329900	
L11209.06	6-Fluorochroman-4-one, 97%	5GR	66892-34-0	9,765		Air/Sea/Road	29329900	
L11217.04	4-Isopropylphenyl isocyanate, 98%	2GR	31027-31-3	2,901		Air/Sea/Road	29291090	
L11217.09	4-Isopropylphenyl isocyanate, 98%	10GR	31027-31-3	10,201		Air/Sea/Road	29291090	
L11229.03	Benzofurazan, 97%	1GR	273-09-6	2,453		Air/Sea/Road	29349900	18
L11229.06	Benzofurazan, 97%	5GR	273-09-6	6,556		Air/Sea/Road	29349900	18
L11250.14	N-(3-Aminopropyl)cyclohexylamine, 98%	25GR	3312-60-5	2,700		Air/Sea/Road	29212990	
L11250.22	N-(3-Aminopropyl)cyclohexylamine, 98%	100GR	3312-60-5	11,203		Air/Sea/Road	29212990	
L11251.03	2-(Trimethylsilylethynyl)pyridine, 97%	1GR	86521-05-3	3,691		Air/Sea/Road	29333919	
L11251.06	2-(Trimethylsilylethynyl)pyridine, 97%	5GR	86521-05-3	13,798		Air/Sea/Road	29333919	
L11252.06	Pyranine	5GR	6358-69-6	3,079		Air/Sea/Road	32041949	18
L11252.14	Pyranine	25GR	6358-69-6	10,613		Air/Sea/Road	32041949	18
L11253.03	1,2-Benzenedithiol, 97%	1GR	17534-15-5	10,555		Air/Sea/Road	29309099	18
L11253.06	1,2-Benzenedithiol, 97%	5GR	17534-15-5	35,260		Air/Sea/Road	29309099	18
L11253.MD	1,2-Benzenedithiol, 97%	250MG	17534-15-5	3,986		Air/Sea/Road	29309099	18
L11256.06	5-Acetamido-2-aminobenzoic acid, 97%	5GR	50670-83-2	2,570		Air/Sea/Road	29242990	
L11256.14	5-Acetamido-2-aminobenzoic acid, 97%	25GR	50670-83-2	9,092		Air/Sea/Road	29242990	
L11258.03	4-n-Butoxybenzenesulfonyl chloride, 97%	1GR	1138-56-3	5,042		Air/Sea/Road	29093090	18
L11258.06	4-n-Butoxybenzenesulfonyl chloride, 97%	5GR	1138-56-3	16,746		Air/Sea/Road	29093090	18
L11258.MD	4-n-Butoxybenzenesulfonyl chloride, 97%	250MG	1138-56-3	1,780		Air/Sea/Road	29093090	18
L11259.14	Diethyl glutarate, 98%	25GR	818-38-2	2,400		Air/Sea/Road	29171990	
L11259.22	Diethyl glutarate, 98%	100GR	818-38-2	7,760		Air/Sea/Road	29171990	
L11262.06	6-Dodecyne, 98%	5GR	6975-99-1	3,337		Air/Sea/Road	29012990	
L11262.14	6-Dodecyne, 98%	25GR	6975-99-1	12,618		Air/Sea/Road	29012990	
L11268.06	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	5GR	13278-67-6	5,896		Air/Sea/Road	29309099	
L11268.14	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	25GR	13278-67-6	24,411		Air/Sea/Road	29309099	
L11271.MC	^y-Cyclodextrin hydrate	100MG	91464-90-3	3,337		Air/Sea/Road	29400000	18
L11271.ME	^y-Cyclodextrin hydrate	500MG	91464-90-3	9,905		Air/Sea/Road	29400000	18
L11274.03	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1GR	1945-84-2	3,643		Air/Sea/Road	29333990	18
L11274.06	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	5GR	1945-84-2	11,420		Air/Sea/Road	29333990	18
L11274.14	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	25GR	1945-84-2	41,156		Air/Sea/Road	29333990	18
L11285.03	2,4,6-Trifluorophenol, 99%	1GR	2268-17-9	2,937		Air/Sea/Road	29081900	
L11285.06	2,4,6-Trifluorophenol, 99%	5GR	2268-17-9	10,165		Air/Sea/Road	29081900	
L11288.06	trans-1,2-Cyclohexanedicarboxylic acid, 98%	5GR	2305-32-0	3,196		Air/Sea/Road	29172000	
L11288.14	trans-1,2-Cyclohexanedicarboxylic acid, 98%	25GR	2305-32-0	11,792		Air/Sea/Road	29172000	
L11292.06	4-Heptyn-2-ol, 97%	5GR	19781-81-8	3,279		Air/Sea/Road	29052900	
L11292.14	4-Heptyn-2-ol, 97%	25GR	19781-81-8	10,766		Air/Sea/Road	29052900	
L11299.06	2-Ethoxyphenyl isocyanate, 97%	5GR	5395-71-1	3,349		Air/Sea/Road	29291090	
L11299.14	2-Ethoxyphenyl isocyanate, 97%	25GR	5395-71-1	11,002		Air/Sea/Road	29291090	
L11300.03	L-(+)-Valinol, 97%	1GR	2026-48-4	2,169		Air/Sea/Road	29221990	18
L11300.06	L-(+)-Valinol, 97%	5GR	2026-48-4	7,971		Air/Sea/Road	29221990	18
L11300.14	L-(+)-Valinol, 97%	25GR	2026-48-4	32,902		Air/Sea/Road	29221990	18
L11303.06	1,2-Dimethyl-5-nitroimidazole, 97%	5GR	551-92-8	2,595		Air/Sea/Road	29332990	18
L11303.14	1,2-Dimethyl-5-nitroimidazole, 97%	25GR	551-92-8	6,403		Air/Sea/Road	29332990	18
L11306.06	N-(2-Hydroxyethyl)succinimide, 95%	5GR	18190-44-8	2,523		Air/Sea/Road	29251990	
L11306.14	N-(2-Hydroxyethyl)succinimide, 95%	25GR	18190-44-8	11,087		Air/Sea/Road	29251990	
L11307.03	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	1GR	17608-10-5	3,090		Air/Sea/Road	29309099	
L11307.06	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	5GR	17608-10-5	14,504		Air/Sea/Road	29309099	
L11308.03	4-Chloro-5-nitrophthalimide, 95%	1GR	6015-57-2	7,429		Air/Sea/Road	29339900	18

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L11308.MD	4-Chloro-5-nitrophthalimide, 95%	250MG	6015-57-2	2,631		Air/Sea/Road	29339900	18
L11313.06	Benzoylurea, 97%	5GR	614-22-2	1,758		Air/Sea/Road	29242190	
L11313.14	Benzoylurea, 97%	25GR	614-22-2	6,603		Air/Sea/Road	29242190	
L11314.06	N-(2,4-Dichlorophenyl)thiourea, 98+%	5GR	6326-14-3	4,339		Air/Sea/Road	29309099	
L11318.03	1,1,1-Trifluoroacetone cyanohydrin, 95%	1GR	335-08-0	2,642		Air/Sea/Road	29269000	
L11318.06	1,1,1-Trifluoroacetone cyanohydrin, 95%	5GR	335-08-0	10,577		Air/Sea/Road	29269000	
L11318.14	1,1,1-Trifluoroacetone cyanohydrin, 95%	25GR	335-08-0	43,278		Air/Sea/Road	29269000	
L11320.06	3-Methylflavone-8-carboxylic acid, 98+%	5GR	3468-01-7	2,912		Air/Sea/Road	29329900	
L11320.14	3-Methylflavone-8-carboxylic acid, 98+%	25GR	3468-01-7	10,260		Air/Sea/Road	29329900	
L11322.03	3-Carboxyphenyl isothiocyanate, 97%	1GR	2131-63-7	4,870		Air/Sea/Road	29309099	
L11322.06	3-Carboxyphenyl isothiocyanate, 97%	5GR	2131-63-7	17,216		Air/Sea/Road	29309099	
L11326.06	3,4-Dimethoxychalcone, 98%	5GR	53744-28-8	2,158		Air/Sea/Road	29145000	
L11326.14	3,4-Dimethoxychalcone, 98%	25GR	53744-28-8	7,192		Air/Sea/Road	29145000	
L11330.14	Chromotrope 2B	25GR	548-80-1	3,668		Air/Sea/Road	29270090	18
L11330.22	Chromotrope 2B	100GR	548-80-1	9,551		Air/Sea/Road	29270090	18
L11332.06	5,7-Dimethylisatin, 96%	5GR	39603-24-2	10,261		Air/Sea/Road	29337900	
L11332.14	5,7-Dimethylisatin, 96%	25GR	39603-24-2	13,798		Air/Sea/Road	29337900	
L11335.03	3-Nitrophenyl isothiocyanate, 97%	1GR	3529-82-6	1,911		Air/Sea/Road	29309099	
L11335.06	3-Nitrophenyl isothiocyanate, 97%	5GR	3529-82-6	6,002		Air/Sea/Road	29309099	
L11335.14	3-Nitrophenyl isothiocyanate, 97%	25GR	3529-82-6	20,164		Air/Sea/Road	29309099	
L11339.03	2,6-Diethylphenyl isocyanate, 98+%	1GR	20458-99-5	1,528		Air/Sea/Road	29291090	
L11339.06	2,6-Diethylphenyl isocyanate, 98+%	5GR	20458-99-5	4,634		Air/Sea/Road	29291090	
L11339.14	2,6-Diethylphenyl isocyanate, 98+%	25GR	20458-99-5	15,330		Air/Sea/Road	29291090	
L11342.06	3-n-Butoxypropionitrile, 97%	5GR	6959-71-3	1,816		Air/Sea/Road	29269000	
L11342.14	3-n-Butoxypropionitrile, 97%	25GR	6959-71-3	6,380		Air/Sea/Road	29269000	
L11343.06	(Bromomethyl)cyclohexane, 98%	5GR	2550-36-9	1,746		Air/Sea/Road	29038900	
L11343.14	(Bromomethyl)cyclohexane, 98%	25GR	2550-36-9	5,424		Air/Sea/Road	29038900	
L11345.06	2-Phenoxyethyl chloride, 97%	5GR	622-86-6	1,533		Air/Sea/Road	29093090	
L11345.14	2-Phenoxyethyl chloride, 97%	25GR	622-86-6	5,590		Air/Sea/Road	29093090	
L11346.03	3-Chlorothioanisole, 99%	1GR	4867-37-2	2,028		Air/Sea/Road	29309099	
L11346.06	3-Chlorothioanisole, 99%	5GR	4867-37-2	8,466		Air/Sea/Road	29309099	
L11357.03	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	1GR	175135-07-6	4,611		Air/Sea/Road	29349900	18
L11357.06	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	5GR	175135-07-6	17,689		Air/Sea/Road	29349900	18
L11358.03	2-Amino-4-methoxybenzothiazole, 97%	1GR	5464-79-9	2,793		Air/Sea/Road	29309099	18
L11358.06	2-Amino-4-methoxybenzothiazole, 97%	5GR	5464-79-9	10,165		Air/Sea/Road	29309099	18
L11358.14	2-Amino-4-methoxybenzothiazole, 97%	25GR	5464-79-9	33,608		Air/Sea/Road	29309099	18
L11360.03	Methanesulfinic acid sodium salt, 95%	1GR	20277-69-4	2,064		Air/Sea/Road	29309099	18
L11360.06	Methanesulfinic acid sodium salt, 95%	5GR	20277-69-4	5,649		Air/Sea/Road	29309099	18
L11360.14	Methanesulfinic acid sodium salt, 95%	25GR	20277-69-4	21,463		Air/Sea/Road	29309099	18
L11362.03	9-(4-Aminophenyl)carbazole hydrochloride, 98%	1GR	312700-07-5	7,571		Air/Sea/Road	29339900	
L11362.MD	9-(4-Aminophenyl)carbazole hydrochloride, 98%	250MG	312700-07-5	2,689		Air/Sea/Road	29339900	
L11370.03	3-Bromophenylurea, 97%	1GR	2989-98-2	3,243		Air/Sea/Road	29242190	
L11370.06	3-Bromophenylurea, 97%	5GR	2989-98-2	12,265		Air/Sea/Road	29242190	
L11371.09	1-Chloro-3-methylbutane, 98%	10GR	107-84-6	2,041		Air/Sea/Road	29031990	
L11371.18	1-Chloro-3-methylbutane, 98%	50GR	107-84-6	7,200		Air/Sea/Road	29031990	
L11377.14	1-Hydroxycyclohexyl phenyl ketone, 98%	25GR	947-19-3	2,570		Air/Sea/Road	29144000	
L11377.22	1-Hydroxycyclohexyl phenyl ketone, 98%	100GR	947-19-3	4,611		Air/Sea/Road	29144000	
L11377.36	1-Hydroxycyclohexyl phenyl ketone, 98%	500GR	947-19-3	17,335		Air/Sea/Road	29144000	
L11381.03	2,5-Dimethoxyphenyl isocyanate, 99%	1GR	56309-62-7	1,699		Air/Sea/Road	29291090	
L11381.06	2,5-Dimethoxyphenyl isocyanate, 99%	5GR	56309-62-7	5,259		Air/Sea/Road	29291090	
L11381.14	2,5-Dimethoxyphenyl isocyanate, 99%	25GR	56309-62-7	16,392		Air/Sea/Road	29291090	
L11388.03	1-Phenylisatin, 98%	1GR	723-89-7	1,981		Air/Sea/Road	29337900	
L11388.06	1-Phenylisatin, 98%	5GR	723-89-7	7,917		Air/Sea/Road	29337900	
L11393.06	2-Bromo-3-methylthiophene, 97%	5GR	14282-76-9	4,811		Air/Sea/Road	29349900	
L11393.14	2-Bromo-3-methylthiophene, 97%	25GR	14282-76-9	16,156		Air/Sea/Road	29349900	
L11399.03	Ethyl 4,4,4-trifluorobutyrate, 98%	1GR	371-26-6	2,523		Air/Sea/Road	29159090	18
L11399.06	Ethyl 4,4,4-trifluorobutyrate, 98%	5GR	371-26-6	9,965		Air/Sea/Road	29159090	18
L11400.14	3,3'-Diaminodiphenyl sulfone, 98%	25GR	599-61-1	1,627		Air/Sea/Road	29309099	
L11400.22	3,3'-Diaminodiphenyl sulfone, 98%	100GR	599-61-1	5,991		Air/Sea/Road	29309099	
L11404.03	1-Thio-^b-D-glucose tetraacetate, 98+%	1GR	19879-84-6	6,639		Air/Sea/Road	29329900	
L11404.MD	1-Thio-^b-D-glucose tetraacetate, 98+%	250MG	19879-84-6	2,506		Air/Sea/Road	29329900	
L11406.03	4-Chlorocinnamamide, 97%	1GR	18166-64-8	4,942		Air/Sea/Road	29242990	
L11406.06	4-Chlorocinnamamide, 97%	5GR	18166-64-8	17,335		Air/Sea/Road	29242990	

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L11421.03	2-(Methylthio)phenyl isothiocyanate, 97%	1GR	51333-75-6	2,442		Air/Sea/Road	29309099	
L11421.06	2-(Methylthio)phenyl isothiocyanate, 97%	5GR	51333-75-6	10,341		Air/Sea/Road	29309099	
L11427.03	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	1GR	207974-06-9	3,112		Air/Sea/Road	29309099	
L11427.06	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	5GR	207974-06-9	11,097		Air/Sea/Road	29309099	
L11435.0B	Sorbitan monostearate	1000GR	1338-41-6	4,400		Air/Sea/Road	29400000	
L11435.30	Sorbitan monostearate	250GR	1338-41-6	2,041		Air/Sea/Road	29400000	
L11443.03	3,5-Dimethoxyphenylacetonitrile, 98+%	1GR	13388-75-5	5,237		Air/Sea/Road	29269000	
L11443.06	3,5-Dimethoxyphenylacetonitrile, 98+%	5GR	13388-75-5	16,626		Air/Sea/Road	29269000	
L11449.03	(S)-(+)-2-Amino-1-butanol, 98+%	1GR	5856-62-2	3,065		Air/Sea/Road	29221190	
L11449.06	(S)-(+)-2-Amino-1-butanol, 98+%	5GR	5856-62-2	8,727		Air/Sea/Road	29221190	
L11450.03	N-Benzylacrylamide, 96%	1GR	13304-62-6	3,207		Air/Sea/Road	29242990	
L11450.06	N-Benzylacrylamide, 96%	5GR	13304-62-6	11,203		Air/Sea/Road	29242990	
L11451.06	2-Aminobenzanilide, 95%	5GR	4424-17-3	2,228		Air/Sea/Road	29242990	
L11451.14	2-Aminobenzanilide, 95%	25GR	4424-17-3	8,727		Air/Sea/Road	29242990	
L11452.03	2-Methylthio-5-(trifluoromethyl)aniline, 97%	1GR	207974-07-0	5,142		Air/Sea/Road	29309099	
L11454.03	N-(2,5-Dimethoxyphenyl)thiourea, 99%	1GR	67617-98-5	1,638		Air/Sea/Road	29309099	
L11454.06	N-(2,5-Dimethoxyphenyl)thiourea, 99%	5GR	67617-98-5	5,718		Air/Sea/Road	29309099	
L11456.14	4-Hydroxy-2-butanone, 95%	25GR	590-90-9	3,891		Air/Sea/Road	29144000	
L11456.22	4-Hydroxy-2-butanone, 95%	100GR	590-90-9	10,683		Air/Sea/Road	29144000	
L11457.14	4-Hydroxy-6-methyl-2-pyrone, 98%	25GR	675-10-5	2,584		Air/Sea/Road	29322090	18
L11457.22	4-Hydroxy-6-methyl-2-pyrone, 98%	100GR	675-10-5	7,075		Air/Sea/Road	29322090	18
L11460.03	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	1GR	207974-08-1	4,517		Air/Sea/Road	29147090	
L11460.MD	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	250MG	207974-08-1	1,652		Air/Sea/Road	29147090	
L11462.03	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	1GR	239087-05-9	5,354		Air/Sea/Road	29214990	
L11462.06	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	5GR	239087-05-9	21,933		Air/Sea/Road	29214990	
L11464.06	Benzoyl fluoride, 97%	5GR	455-32-3	1,652		Air/Sea/Road	29163990	18
L11464.14	Benzoyl fluoride, 97%	25GR	455-32-3	5,707		Air/Sea/Road	29163990	18
L11465.03	N-(2-Pyridyl)thiourea, 98%	1GR	14294-11-2	2,759		Air/Sea/Road	29333919	
L11465.06	N-(2-Pyridyl)thiourea, 98%	5GR	14294-11-2	9,645		Air/Sea/Road	29333919	
L11466.03	Methyl 4,4,4-trifluorocrotonate, 97%	1GR	85694-31-1	3,560		Air/Sea/Road	29161950	
L11466.06	Methyl 4,4,4-trifluorocrotonate, 97%	5GR	85694-31-1	12,855		Air/Sea/Road	29161950	
L11467.06	3-(4-Chlorobenzoyl)acrylic acid, 99%	5GR	6269-33-6	1,911		Air/Sea/Road	29183090	
L11467.14	3-(4-Chlorobenzoyl)acrylic acid, 99%	25GR	6269-33-6	7,782		Air/Sea/Road	29183090	
L11471.06	3,5-Dihydroxybenzhydrazide, 98%	5GR	7732-32-3	3,454		Air/Sea/Road	29280090	
L11471.14	3,5-Dihydroxybenzhydrazide, 98%	25GR	7732-32-3	12,972		Air/Sea/Road	29280090	
L11472.06	Dimethyl D-tartrate, 99%	5GR	13171-64-7	2,548		Air/Sea/Road	29181390	
L11472.14	Dimethyl D-tartrate, 99%	25GR	13171-64-7	8,075		Air/Sea/Road	29181390	
L11483.06	3-Chlorophenyl isocyanate, 97%	5GR	2909-38-8	POR		Sea		
L11483.14	3-Chlorophenyl isocyanate, 97%	25GR	2909-38-8	POR		Sea		
L11485.03	5,7-Dodecadiyne-1,12-diol, 96%	1GR	74602-32-7	4,163		Air/Sea/Road	29053990	
L11485.06	5,7-Dodecadiyne-1,12-diol, 96%	5GR	74602-32-7	15,920		Air/Sea/Road	29053990	
L11486.06	4-Bromobenzyl chloride, 97%	5GR	589-17-3	3,679		Air/Sea/Road	29039990	18
L11486.14	4-Bromobenzyl chloride, 97%	25GR	589-17-3	13,444		Air/Sea/Road	29039990	18
L11487.AC	1-Heptene, 98+%	25ML	592-76-7	5,718		Air/Sea/Road	29012990	18
L11487.AE	1-Heptene, 98+%	100ML	592-76-7	16,273		Air/Sea/Road	29012990	18
L11498.04	2-Ethylthiophenol, 95%	2GR	4500-58-7	2,984		Air/Sea/Road	29309070	
L11498.09	2-Ethylthiophenol, 95%	10GR	4500-58-7	4,763		Air/Sea/Road	29309070	
L11500.03	2,3-Dichloropyrazine, 98%	1GR	4858-85-9	1,109		Air/Sea/Road	29339900	18
L11500.06	2,3-Dichloropyrazine, 98%	5GR	4858-85-9	1,791		Air/Sea/Road	29339900	18
L11502.03	(R)-(-)-2-Octanol, 99%	1GR	5978-70-1	2,653		Air/Sea/Road	29051690	18
L11502.06	(R)-(-)-2-Octanol, 99%	5GR	5978-70-1	9,234		Air/Sea/Road	29051690	18
L11509.06	4-Ethoxyphenyl isocyanate, 97%	5GR	32459-62-4	3,454		Air/Sea/Road	29291090	
L11509.14	4-Ethoxyphenyl isocyanate, 97%	25GR	32459-62-4	11,309		Air/Sea/Road	29291090	
L11510.06	Bis(2-bromoethyl) ether, 95%	5GR	5414-19-7	3,490		Air/Sea/Road	29091900	18
L11510.14	Bis(2-bromoethyl) ether, 95%	25GR	5414-19-7	11,345		Air/Sea/Road	29091900	18
L11520.06	Ethyl 2-mercaptopropionate, 98%	5GR	19788-49-9	1,933		Air/Sea/Road	29309070	
L11520.14	Ethyl 2-mercaptopropionate, 98%	25GR	19788-49-9	5,000		Air/Sea/Road	29309070	
L11523.03	3-Hydroxyphenylacetylene, 97%	1GR	10401-11-3	6,297		Air/Sea/Road	29071990	18
L11523.06	3-Hydroxyphenylacetylene, 97%	5GR	10401-11-3	21,816		Air/Sea/Road	29071990	18
L11525.14	3-Methyl-1-pentene, 98%	25GR	760-20-3	11,635		Air/Sea/Road	29012990	
L11530.14	1-Benzhydrylpiperazine, 97%	25GR	841-77-0	1,722		Air/Sea/Road	29335990	18
L11530.22	1-Benzhydrylpiperazine, 97%	100GR	841-77-0	3,833		Air/Sea/Road	29335990	18

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L11531.06	Allyl chloroacetate, 98%	5GR	2916-14-5	1,627		Air/Sea/Road	29154010	18
L11531.14	Allyl chloroacetate, 98%	25GR	2916-14-5	3,880		Air/Sea/Road	29154010	18
L11536.03	2-Mercaptobenzyl alcohol, tech. 90%	1GR	4521-31-7	2,878		Air/Sea/Road	29309070	
L11536.06	2-Mercaptobenzyl alcohol, tech. 90%	5GR	4521-31-7	10,649		Air/Sea/Road	29309070	
L11536.14	2-Mercaptobenzyl alcohol, tech. 90%	25GR	4521-31-7	39,837		Air/Sea/Road	29309070	
L11545.03	2,2-Dimethyl-3-pentanol, 97%	1GR	3970-62-5	1,452		Air/Sea/Road	29051990	
L11545.06	2,2-Dimethyl-3-pentanol, 97%	5GR	3970-62-5	5,707		Air/Sea/Road	29051990	
L11549.06	1-Hexyn-3-ol, 97%	5GR	105-31-7	2,900		Air/Sea/Road	29052900	
L11549.14	1-Hexyn-3-ol, 97%	25GR	105-31-7	13,089		Air/Sea/Road	29052900	
L11551.03	2,4,5-Trichlorophenyl isothiocyanate, 98%	1GR	23165-46-0	2,595		Air/Sea/Road	29309099	
L11551.06	2,4,5-Trichlorophenyl isothiocyanate, 98%	5GR	23165-46-0	8,680		Air/Sea/Road	29309099	
L11553.06	2-Ethyl-1-butene, 97%	5GR	760-21-4	4,197		Air/Sea/Road	29012990	
L11553.14	2-Ethyl-1-butene, 97%	25GR	760-21-4	14,977		Air/Sea/Road	29012990	
L11556.09	Propargyl methacrylate, 98%, stab. with 200-300ppm 4-methoxyphenol	10GR	13861-22-8	9,528		Air/Sea/Road	29161400	
L11556.18	Propargyl methacrylate, 98%, stab. with 200-300ppm 4-methoxyphenol	50GR	13861-22-8	37,146		Air/Sea/Road	29161400	
L11563.22	Cyclododecanone, 99%	100GR	830-13-7	2,358		Air/Sea/Road	29142990	18
L11563.36	Cyclododecanone, 99%	500GR	830-13-7	7,654		Air/Sea/Road	29142990	18
L11564.03	3,3'-Dimethoxybenzil, 99+%	1GR	40101-17-5	2,548		Air/Sea/Road	29145000	
L11564.06	3,3'-Dimethoxybenzil, 99+%	5GR	40101-17-5	8,466		Air/Sea/Road	29145000	
L11567.03	5-Chloro-2-methylphenyl isocyanate, 98%	1GR	40411-27-6	2,086		Air/Sea/Road	29291090	
L11567.06	5-Chloro-2-methylphenyl isocyanate, 98%	5GR	40411-27-6	6,416		Air/Sea/Road	29291090	
L11568.03	2,7-Diaminofluorene dihydrochloride, 97%	1GR	13548-69-1	2,370		Air/Sea/Road	29215990	18
L11568.06	2,7-Diaminofluorene dihydrochloride, 97%	5GR	13548-69-1	7,000		Air/Sea/Road	29215990	18
L11569.14	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	25GR	142-09-6	1,886		Air/Sea/Road	29161400	
L11569.22	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	100GR	142-09-6	5,766		Air/Sea/Road	29161400	
L11579.03	trans-2-Undecenoic acid, tech. 80%	1GR	15790-94-0	1,733		Air/Sea/Road	29161990	
L11579.06	trans-2-Undecenoic acid, tech. 80%	5GR	15790-94-0	6,202		Air/Sea/Road	29161990	
L11588.04	2-Phosphonopropionic acid, 98+%	2GR	5962-41-4	3,844		Air/Sea/Road	29209099	
L11588.09	2-Phosphonopropionic acid, 98+%	10GR	5962-41-4	12,618		Air/Sea/Road	29209099	
L11592.06	2-Acetoxyisobutyryl bromide, 96%	5GR	40635-67-4	1,605		Air/Sea/Road	29189900	
L11592.14	2-Acetoxyisobutyryl bromide, 96%	25GR	40635-67-4	4,906		Air/Sea/Road	29189900	
L11592.22	2-Acetoxyisobutyryl bromide, 96%	100GR	40635-67-4	15,566		Air/Sea/Road	29189900	
L11601.04	4-Acetoxystyrene, 95%, stab.	2GR	2628-16-2	1,391		Air/Sea/Road	29093090	18
L11601.09	4-Acetoxystyrene, 95%, stab.	10GR	2628-16-2	4,058		Air/Sea/Road	29093090	18
L11603.03	1-tert-Butyl-4-iodobenzene, 97%	1GR	35779-04-5	3,396		Air/Sea/Road	29036990	
L11603.06	1-tert-Butyl-4-iodobenzene, 97%	5GR	35779-04-5	13,208		Air/Sea/Road	29036990	
L11604.03	2-Chloroethyl isothiocyanate, 97%	1GR	6099-88-3	1,296		Air/Sea/Road	29309099	
L11604.06	2-Chloroethyl isothiocyanate, 97%	5GR	6099-88-3	4,634		Air/Sea/Road	29309099	
L11608.06	5-Phenyl-1-pentyne, 98+%	5GR	1823-14-9	5,354		Air/Sea/Road	29029090	
L11608.14	5-Phenyl-1-pentyne, 98+%	25GR	1823-14-9	20,283		Air/Sea/Road	29029090	
L11610.03	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	1GR	42135-76-2	2,912		Air/Sea/Road	29309099	
L11610.06	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	5GR	42135-76-2	10,282		Air/Sea/Road	29309099	
L11613.03	Ethyl 2-isocyanato-4-methylvalerate, 97%	1GR	64505-10-8	4,823		Air/Sea/Road	29291090	
L11613.06	Ethyl 2-isocyanato-4-methylvalerate, 97%	5GR	64505-10-8	18,632		Air/Sea/Road	29291090	
L11616.06	N-Phenyl-o-phenylenediamine, 98%	5GR	534-85-0	2,347		Air/Sea/Road	29215190	18
L11616.14	N-Phenyl-o-phenylenediamine, 98%	25GR	534-85-0	9,045		Air/Sea/Road	29215190	18
L11625.03	2-(Trimethylsilyl)benzothiazole, tech. 90%	1GR	32137-73-8	4,447		Air/Sea/Road	29342000	
L11625.06	2-(Trimethylsilyl)benzothiazole, tech. 90%	5GR	32137-73-8	17,099		Air/Sea/Road	29342000	
L11629.06	3-Furoic acid, 99%	5GR	488-93-7	2,712		Air/Sea/Road	29329900	18
L11629.14	3-Furoic acid, 99%	25GR	488-93-7	10,388		Air/Sea/Road	29329900	18
L11632.14	Aminoguanidine nitrate, 98%, cont. ca 10% water	25GR	10308-82-4	3,148		Air/Sea/Road	29280090	18
L11632.22	Aminoguanidine nitrate, 98%, cont. ca 10% water	100GR	10308-82-4	9,906		Air/Sea/Road	29280090	18
L11633.03	3-Di-n-propylamino-1-propyne, 98%	1GR	6323-79-1	1,780		Air/Sea/Road	29211990	
L11633.06	3-Di-n-propylamino-1-propyne, 98%	5GR	6323-79-1	5,838		Air/Sea/Road	29211990	
L11634.22	Allyl glycidyl ether, 97%	100GR	106-92-3	2,181		Air/Sea/Road	29109000	18
L11634.36	Allyl glycidyl ether, 97%	500GR	106-92-3	6,403		Air/Sea/Road	29109000	18
L11641.03	2,5-Dimethoxythiophenol, 95%	1GR	1483-27-8	4,775		Air/Sea/Road	29309070	
L11641.06	2,5-Dimethoxythiophenol, 95%	5GR	1483-27-8	16,156		Air/Sea/Road	29309070	
L11643.03	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	1GR	10463-37-3	1,922		Air/Sea/Road	29182990	
L11643.06	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	5GR	10463-37-3	6,274		Air/Sea/Road	29182990	

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L11645.03	2-Chloro-6-methylphenyl isocyanate, 97%	1GR	40398-01-4	1,674		Air/Sea/Road	29291090	
L11645.06	2-Chloro-6-methylphenyl isocyanate, 97%	5GR	40398-01-4	6,603		Air/Sea/Road	29291090	
L11646.03	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1GR	1840-19-3	1,580		Air/Sea/Road	29309099	
L11646.06	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	5GR	1840-19-3	3,997		Air/Sea/Road	29309099	
L11646.14	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	25GR	1840-19-3	15,447		Air/Sea/Road	29309099	
L11652.03	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	1GR	70619-48-6	4,433		Air/Sea/Road	29309099	
L11652.06	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	5GR	70619-48-6	16,863		Air/Sea/Road	29309099	
L11653.06	Mandelic acid hydrazide, 97%	5GR	2443-66-5	5,064		Air/Sea/Road	29280090	
L11653.14	Mandelic acid hydrazide, 97%	25GR	2443-66-5	18,868		Air/Sea/Road	29280090	
L11659.06	4-Diethylaminosalicylaldehyde, 99%	5GR	17754-90-4	1,544		Air/Sea/Road	29225090	18
L11659.14	4-Diethylaminosalicylaldehyde, 99%	25GR	17754-90-4	4,670		Air/Sea/Road	29225090	18
L11662.03	4'-Hydroxyoctanophenone, 99%	1GR	2589-73-3	2,500		Air/Sea/Road	29145000	
L11662.06	4'-Hydroxyoctanophenone, 99%	5GR	2589-73-3	9,445		Air/Sea/Road	29145000	
L11664.06	4-Morpholinepropionitrile, 98+%	5GR	4542-47-6	1,933		Air/Sea/Road	29349900	
L11664.14	4-Morpholinepropionitrile, 98+%	25GR	4542-47-6	6,344		Air/Sea/Road	29349900	
L11665.06	2,4-Dimethylphenyl isothiocyanate, 98%	5GR	39842-01-8	5,129		Air/Sea/Road	29309099	18
L11665.14	2,4-Dimethylphenyl isothiocyanate, 98%	25GR	39842-01-8	19,930		Air/Sea/Road	29309099	18
L11666.06	S-Benzyl-L-cysteine, 99%	5GR	3054-01-1	1,039		Air/Sea/Road	29309099	
L11666.14	S-Benzyl-L-cysteine, 99%	25GR	3054-01-1	4,244		Air/Sea/Road	29309099	
L11682.03	5-Chloro-7-methylisatin, 97%	1GR	14389-06-1	7,217		Air/Sea/Road	29337900	
L11682.06	5-Chloro-7-methylisatin, 97%	5GR	14389-06-1	25,943		Air/Sea/Road	29337900	
L11682.MD	5-Chloro-7-methylisatin, 97%	250MG	14389-06-1	2,041		Air/Sea/Road	29337900	
L11685.06	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	5GR	2695-37-6	1,416		Air/Sea/Road	29041090	
L11685.14	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	25GR	2695-37-6	3,702		Air/Sea/Road	29041090	
L11686.03	4-Phenoxyphenyl isocyanate, 98%	1GR	59377-19-4	1,505		Air/Sea/Road	29291090	
L11686.06	4-Phenoxyphenyl isocyanate, 98%	5GR	59377-19-4	6,180		Air/Sea/Road	29291090	
L11698.03	3,5-Dimethylphenyl isocyanate, 97%	1GR	54132-75-1	1,958		Air/Sea/Road	29291090	
L11698.06	3,5-Dimethylphenyl isocyanate, 97%	5GR	54132-75-1	5,095		Air/Sea/Road	29291090	
L11701.03	3,4-Dichlorobenzyl isothiocyanate, 97%	1GR	18967-42-5	3,738		Air/Sea/Road	29309099	
L11701.06	3,4-Dichlorobenzyl isothiocyanate, 97%	5GR	18967-42-5	14,387		Air/Sea/Road	29309099	
L11706.03	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	1GR	3395-03-7	2,737		Air/Sea/Road	29093090	
L11706.06	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	5GR	3395-03-7	9,564		Air/Sea/Road	29093090	
L11711.14	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	25GR	98-79-3	1,605		Air/Sea/Road	29337900	18
L11711.22	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	100GR	98-79-3	4,834		Air/Sea/Road	29337900	18
L11711.36	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	500GR	98-79-3	19,221		Air/Sea/Road	29337900	18
L11713.03	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	1GR	166964-37-0	9,375		Air/Sea/Road	29349900	
L11713.MD	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	250MG	166964-37-0	4,316		Air/Sea/Road	29349900	
L11714.06	4-Iodo-3-nitroanisole, 98+%	5GR	58755-70-7	4,564		Air/Sea/Road	29093019	
L11714.14	4-Iodo-3-nitroanisole, 98+%	25GR	58755-70-7	16,509		Air/Sea/Road	29093019	
L11720.03	4-Fluorophenylacetone, 99%	1GR	459-03-0	2,007		Air/Sea/Road	29147090	
L11720.06	4-Fluorophenylacetone, 99%	5GR	459-03-0	7,039		Air/Sea/Road	29147090	
L11721.03	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	1GR	96799-02-9	7,429		Air/Sea/Road	29331990	18
L11721.MD	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	250MG	96799-02-9	2,631		Air/Sea/Road	29331990	18
L11739.06	(1R)-(-)-Menthyl chloroformate, 90+%	5GR	14602-86-9	2,712		Air/Sea/Road	29162000	
L11739.14	(1R)-(-)-Menthyl chloroformate, 90+%	25GR	14602-86-9	9,423		Air/Sea/Road	29162000	
L11745.03	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	1GR	21815-91-8	4,116		Air/Sea/Road	29349900	18
L11745.06	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	5GR	21815-91-8	14,740		Air/Sea/Road	29349900	18
L11747.06	Benzyl n-butyl ether, 97%	5GR	588-67-0	2,428		Air/Sea/Road	29093090	
L11747.14	Benzyl n-butyl ether, 97%	25GR	588-67-0	10,249		Air/Sea/Road	29093090	
L11748.AE	Isobornyl acetate, 94%	100ML	125-12-2	1,699		Air/Sea/Road	29153920	
L11748.AP	Isobornyl acetate, 94%	500ML	125-12-2	4,058		Air/Sea/Road	29153920	
L11749.03	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	1GR	71581-93-6	6,475		Air/Sea/Road	29221990	
L11749.MD	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	250MG	71581-93-6	1,969		Air/Sea/Road	29221990	
L11750.14	2-Hydroxy-4-n-octyloxybenzophenone, 99%	25GR	1843-05-6	1,404		Air/Sea/Road	29145000	
L11750.22	2-Hydroxy-4-n-octyloxybenzophenone, 99%	100GR	1843-05-6	3,385		Air/Sea/Road	29145000	
L11753.09	1-Chloro-3,3-dimethylbutane, 97%	10GR	2855-08-5	7,701		Air/Sea/Road	29031990	

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L11753.18	1-Chloro-3,3-dimethylbutane, 97%	50GR	2855-08-5	32,076		Air/Sea/Road	29031990	
L11768.03	trans-5-Decen-1-ol, 96%	1GR	56578-18-8	4,500		Air/Sea/Road	29052900	
L11768.06	trans-5-Decen-1-ol, 96%	5GR	56578-18-8	15,683		Air/Sea/Road	29052900	
L11769.03	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	1GR	63429-99-2	2,548		Air/Sea/Road	29309099	18
L11769.06	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	5GR	63429-99-2	8,349		Air/Sea/Road	29309099	18
L11774.03	N-(2-Bromo-4-methylphenyl)thiourea, 98%	1GR	66644-79-9	3,749		Air/Sea/Road	29309099	
L11774.06	N-(2-Bromo-4-methylphenyl)thiourea, 98%	5GR	66644-79-9	14,387		Air/Sea/Road	29309099	
L11780.03	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	1GR	126714-85-0	3,126		Air/Sea/Road	29349900	
L11780.06	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	5GR	126714-85-0	11,792		Air/Sea/Road	29349900	
L11799.06	2-Methoxyphenyl isothiocyanate, 98%	5GR	3288-04-8	3,549		Air/Sea/Road	29309099	18
L11799.14	2-Methoxyphenyl isothiocyanate, 98%	25GR	3288-04-8	13,325		Air/Sea/Road	29309099	18
L11800.18	Bis(2-hydroxyethyl) disulfide, tech. 90%	50GR	1892-29-1	4,764		Air/Sea/Road	29309099	
L11800.30	Bis(2-hydroxyethyl) disulfide, tech. 90%	250GR	1892-29-1	15,566		Air/Sea/Road	29309099	
L11804.03	N-(4-Phenoxyphenyl)thiourea, 96%	1GR	76839-21-9	4,105		Air/Sea/Road	29309099	
L11804.06	N-(4-Phenoxyphenyl)thiourea, 96%	5GR	76839-21-9	15,566		Air/Sea/Road	29309099	
L11807.03	10-Undecyn-1-ol, 96%	1GR	2774-84-7	3,301		Air/Sea/Road	29052900	
L11807.06	10-Undecyn-1-ol, 96%	5GR	2774-84-7	10,900		Air/Sea/Road	29052900	
L11808.06	5-Chloro-2,4-dinitrotoluene, 97%	5GR	51676-74-5	4,445		Air/Sea/Road	29049090	
L11808.14	5-Chloro-2,4-dinitrotoluene, 97%	25GR	51676-74-5	17,452		Air/Sea/Road	29049090	
L11811.03	N-Acetyl-L-alanine, 96%	1GR	97-69-8	2,356		Air/Sea/Road	29241900	
L11811.06	N-Acetyl-L-alanine, 96%	5GR	97-69-8	8,444		Air/Sea/Road	29241900	
L11817.03	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	1GR	21714-25-0	3,950		Air/Sea/Road	29309099	18
L11817.06	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	5GR	21714-25-0	14,857		Air/Sea/Road	29309099	18
L11819.06	Phenyl acrylate, 97%	5GR	937-41-7	5,401		Air/Sea/Road	29161290	
L11819.14	Phenyl acrylate, 97%	25GR	937-41-7	21,226		Air/Sea/Road	29161290	
L11822.09	2-Methoxy-5-nitrophenol, 98%	10GR	636-93-1	3,326		Air/Sea/Road	29095090	18
L11822.18	2-Methoxy-5-nitrophenol, 98%	50GR	636-93-1	9,288		Air/Sea/Road	29095090	18
L11822.30	2-Methoxy-5-nitrophenol, 98%	250GR	636-93-1	29,245		Air/Sea/Road	29095090	18
L11829.03	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	1GR	80745-07-9	3,986		Air/Sea/Road	29093090	
L11829.06	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	5GR	80745-07-9	10,744		Air/Sea/Road	29093090	
L11834.14	o-Tolyl benzoate, 99%	25GR	617-02-7	2,311		Air/Sea/Road	29163190	
L11834.22	o-Tolyl benzoate, 99%	100GR	617-02-7	7,170		Air/Sea/Road	29163190	
L11836.03	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	1GR	207974-15-0	4,517		Air/Sea/Road	29291090	
L11836.06	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	5GR	207974-15-0	16,982		Air/Sea/Road	29291090	
L11839.03	4-Isopropylbenzyl chloride, 95%	1GR	2051-18-5	1,062		Air/Sea/Road	29036990	
L11839.06	4-Isopropylbenzyl chloride, 95%	5GR	2051-18-5	3,443		Air/Sea/Road	29036990	
L11840.06	N-(2-Methoxyphenyl)thiourea, 94%	5GR	1516-37-6	2,999		Air/Sea/Road	29309099	
L11841.03	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	1GR	56136-84-6	5,284		Air/Sea/Road	29329900	
L11841.06	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	5GR	56136-84-6	20,637		Air/Sea/Road	29329900	
L11842.22	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	100GR	25102-12-9	2,322		Air/Sea/Road	29224990	18
L11842.36	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	500GR	25102-12-9	9,186		Air/Sea/Road	29224990	18
L11845.03	4-Aminostyrene, 97%, stab.	1GR	1520-21-4	3,232		Air/Sea/Road	29214290	18
L11845.06	4-Aminostyrene, 97%, stab.	5GR	1520-21-4	10,107		Air/Sea/Road	29214290	18
L11848.03	(^+)-1-(4-Bromophenyl)ethylamine, 96%	1GR	24358-62-1	1,605		Air/Sea/Road	29214990	
L11848.06	(^+)-1-(4-Bromophenyl)ethylamine, 96%	5GR	24358-62-1	4,739		Air/Sea/Road	29214990	
L11850.14	Dibenzyl disulfide, 98+%	25GR	150-60-7	1,404		Air/Sea/Road	29309099	
L11850.22	Dibenzyl disulfide, 98+%	100GR	150-60-7	2,854		Air/Sea/Road	29309099	
L11857.14	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	25GR	194491-32-2	2,133		Air/Sea/Road	29224990	
L11857.22	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	100GR	194491-32-2	5,671		Air/Sea/Road	29224990	
L11858.03	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1GR	1200-27-7	6,085		Air/Sea/Road	29214990	
L11858.06	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	5GR	1200-27-7	27,359		Air/Sea/Road	29214990	
L11859.09	1-(4-Morpholinyl)-2-propanol, 98%	10GR	2109-66-2	3,396		Air/Sea/Road	29349900	
L11859.18	1-(4-Morpholinyl)-2-propanol, 98%	50GR	2109-66-2	12,200		Air/Sea/Road	29349900	
L11860.0P	Carbon powder, activated, Norit GSX, steam activated, acid washed	2000GR	7440-44-0	POR		Sea	28030090	18
L11860.22	Carbon powder, activated, Norit GSX, steam activated, acid washed	100GR	7440-44-0	POR		Sea	28030090	18

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L11860.36	Carbon powder, activated, Norit GSX, steam activated, acid washed	500GR	7440-44-0	POR		Sea	28030090	18
L11862.03	2-Methyl-5-nitrobenzoic acid, 98+%	1GR	1975-52-6	1,296		Air/Sea/Road	29163990	18
L11862.06	2-Methyl-5-nitrobenzoic acid, 98+%	5GR	1975-52-6	3,137		Air/Sea/Road	29163990	18
L11862.14	2-Methyl-5-nitrobenzoic acid, 98+%	25GR	1975-52-6	12,265		Air/Sea/Road	29163990	18
L11869.03	4-Vinylbiphenyl, 97%	1GR	2350-89-2	5,554		Air/Sea/Road	29029090	
L11872.03	N-(4-Acetylphenyl)thiourea, 98%	1GR	71680-92-7	4,105		Air/Sea/Road	29309099	
L11872.06	N-(4-Acetylphenyl)thiourea, 98%	5GR	71680-92-7	15,566		Air/Sea/Road	29309099	
L11873.03	(-)-Cotinine, 98%	1GR	486-56-6	12,382		Air/Sea/Road	29399900	
L11873.MD	(-)-Cotinine, 98%	250MG	486-56-6	4,764		Air/Sea/Road	29399900	
L11874.03	Pentafluorophenyl isothiocyanate, 96%	1GR	35923-79-6	5,259		Air/Sea/Road	29309099	
L11874.06	Pentafluorophenyl isothiocyanate, 96%	5GR	35923-79-6	20,047		Air/Sea/Road	29309099	
L11876.03	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	1GR	15801-69-1	3,043		Air/Sea/Road	29331990	
L11876.06	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	5GR	15801-69-1	10,305		Air/Sea/Road	29331990	
L11884.03	2,3-Dichlorobenzylamine, 97%	1GR	39226-95-4	1,760		Air/Sea/Road	29214990	18
L11884.06	2,3-Dichlorobenzylamine, 97%	5GR	39226-95-4	6,214		Air/Sea/Road	29214990	18
L11884.14	2,3-Dichlorobenzylamine, 97%	25GR	39226-95-4	20,520		Air/Sea/Road	29214990	18
L11886.MC	Myosmine, 98%, may contain up to 2% water	100MG	532-12-7	8,113		Air/Sea/Road	29333919	
L11886.ME	Myosmine, 98%, may contain up to 2% water	500MG	532-12-7	29,128		Air/Sea/Road	29333919	
L11890.03	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1GR	1645-65-4	2,995		Air/Sea/Road	29309099	
L11890.06	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	5GR	1645-65-4	10,165		Air/Sea/Road	29309099	
L11897.06	N,N-Dimethylglycine methyl ester, 98%	5GR	7148-06-3	2,403		Air/Sea/Road	29224990	
L11897.14	N,N-Dimethylglycine methyl ester, 98%	25GR	7148-06-3	8,961		Air/Sea/Road	29224990	
L11899.03	5-Chloro-1-methylimidazole, 98%	1GR	872-49-1	7,028		Air/Sea/Road	29332990	
L11899.06	5-Chloro-1-methylimidazole, 98%	5GR	872-49-1	25,826		Air/Sea/Road	29332990	
L11899.MD	5-Chloro-1-methylimidazole, 98%	250MG	872-49-1	2,584		Air/Sea/Road	29332990	
L11902.0B	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	1000GR	3121-61-7	9,492		Air/Sea/Road	29189900	18
L11902.18	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	50GR	3121-61-7	1,391		Air/Sea/Road	29189900	18
L11902.30	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	250GR	3121-61-7	3,468		Air/Sea/Road	29189900	18
L11903.03	2,6-Difluorophenyl isothiocyanate, 97%	1GR	207974-17-2	2,737		Air/Sea/Road	29309099	
L11903.06	2,6-Difluorophenyl isothiocyanate, 97%	5GR	207974-17-2	10,296		Air/Sea/Road	29309099	
L11906.14	4-Pyridineethanesulfonic acid, 99%	25GR	53054-76-5	2,890		Air/Sea/Road	29333919	
L11906.22	4-Pyridineethanesulfonic acid, 99%	100GR	53054-76-5	9,339		Air/Sea/Road	29333919	
L11911.09	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	10GR	68957-94-8	2,890	*	Air/Sea/Road	29313900	18
L11911.18	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	50GR	68957-94-8	9,209	*	Air/Sea/Road	29313900	18
L11919.03	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	1GR	78508-96-0	11,909		Air/Sea/Road	29322990	
L11919.MD	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	250MG	78508-96-0	4,211		Air/Sea/Road	29322990	
L11922.03	3'-Fluoropropiophenone, 97%	1GR	455-67-4	3,137		Air/Sea/Road	29147090	
L11922.06	3'-Fluoropropiophenone, 97%	5GR	455-67-4	10,966		Air/Sea/Road	29147090	
L11927.03	4-Acetylphenyl isothiocyanate, 98%	1GR	2131-57-9	2,882		Air/Sea/Road	29309099	
L11927.06	4-Acetylphenyl isothiocyanate, 98%	5GR	2131-57-9	8,986		Air/Sea/Road	29309099	
L11939.03	Thiazolyl Blue tetrazolium bromide, 98%	1GR	298-93-1	3,232		Air/Sea/Road	29341000	18
L11939.06	Thiazolyl Blue tetrazolium bromide, 98%	5GR	298-93-1	12,265		Air/Sea/Road	29341000	18
L11941.06	mono-n-Dodecyl phosphate, tech. 90%	5GR	2627-35-2	10,550		Air/Sea/Road	29199090	
L11941.14	mono-n-Dodecyl phosphate, tech. 90%	25GR	2627-35-2	40,211		Air/Sea/Road	29199090	
L11950.06	Cyclopropylacetonitrile, 97%	5GR	6542-60-5	5,601		Air/Sea/Road	29269000	18
L11950.14	Cyclopropylacetonitrile, 97%	25GR	6542-60-5	17,648		Air/Sea/Road	29269000	18
L11951.06	n-Propyl bromoacetate, 97%	5GR	35223-80-4	1,610		Air/Sea/Road	29159090	
L11951.14	n-Propyl bromoacetate, 97%	25GR	35223-80-4	5,142		Air/Sea/Road	29159090	
L11952.06	Piperonaldoxime, 99%	5GR	2089-36-3	1,875		Air/Sea/Road	29329900	
L11952.14	Piperonaldoxime, 99%	25GR	2089-36-3	6,958		Air/Sea/Road	29329900	
L11953.03	2-Bromobenzyl chloride, 97%	1GR	578-51-8	1,674		Air/Sea/Road	29036990	
L11953.06	2-Bromobenzyl chloride, 97%	5GR	578-51-8	5,437		Air/Sea/Road	29036990	
L11958.04	m-Tolylhydrazine, 97%	2GR	536-89-0	3,655		Air/Sea/Road	29280090	
L11958.09	m-Tolylhydrazine, 97%	10GR	536-89-0	13,444		Air/Sea/Road	29280090	
L11961.06	3,5-Di-tert-butyltoluene, 98+%	5GR	15181-11-0	1,488		Air/Sea/Road	29029090	
L11961.14	3,5-Di-tert-butyltoluene, 98+%	25GR	15181-11-0	5,896		Air/Sea/Road	29029090	
L11965.14	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	25GR	2491-71-6	2,322		Air/Sea/Road	29270090	

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L11965.22	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	100GR	2491-71-6	7,760		Air/Sea/Road	29270090	
L11969.03	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	1GR	34541-73-6	8,255		Air/Sea/Road	29173990	
L11969.MD	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	250MG	34541-73-6	3,007		Air/Sea/Road	29173990	
L11972.03	2,5-Dichlorobenzylamine, 97%	1GR	10541-69-2	4,328		Air/Sea/Road	29214990	
L11972.06	2,5-Dichlorobenzylamine, 97%	5GR	10541-69-2	14,387		Air/Sea/Road	29214990	
L11975.03	1,3,5-Trichloro-2-iodobenzene, 96%	1GR	6324-50-1	2,181		Air/Sea/Road	29041090	18
L11975.06	1,3,5-Trichloro-2-iodobenzene, 96%	5GR	6324-50-1	7,512		Air/Sea/Road	29041090	18
L11978.06	Phenyl methacrylate, 95%, stab.	5GR	2177-70-0	4,694		Air/Sea/Road	29161400	
L11978.14	Phenyl methacrylate, 95%, stab.	25GR	2177-70-0	17,689		Air/Sea/Road	29161400	
L11979.03	N-(tert-Butyl)thiourea, 97%	1GR	7204-48-0	3,950		Air/Sea/Road	29309099	
L11979.06	N-(tert-Butyl)thiourea, 97%	5GR	7204-48-0	14,504		Air/Sea/Road	29309099	
L11985.03	Cyclopropyl isothiocyanate, 97%	1GR	56601-42-4	3,101		Air/Sea/Road	29309099	18
L11985.06	Cyclopropyl isothiocyanate, 97%	5GR	56601-42-4	11,002		Air/Sea/Road	29309099	18
L11991.18	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	50GR	65501-24-8	1,605		Air/Sea/Road	29224990	18
L11991.30	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	250GR	65501-24-8	5,023		Air/Sea/Road	29224990	18
L11992.03	5-Methylhydantoin, 98%	1GR	616-03-5	3,526		Air/Sea/Road	29332100	
L11992.06	5-Methylhydantoin, 98%	5GR	616-03-5	11,909		Air/Sea/Road	29332100	
L11993.06	1H,1H,2H,2H-Perfluorodecyl acrylate, 96%, stab. with 100ppm 4-methoxyphenol	5GR	27905-45-9	2,944		Air/Sea/Road	29161290	18
L11996.03	3-(Trifluoromethyl)phenylhydrazine, 95%	1GR	368-78-5	3,774		Air/Sea/Road	29280090	
L11996.06	3-(Trifluoromethyl)phenylhydrazine, 95%	5GR	368-78-5	11,419		Air/Sea/Road	29280090	
L12006.03	3-Methylheptane, 97%	1GR	589-81-1	2,806		Air/Sea/Road	29011000	
L12006.06	3-Methylheptane, 97%	5GR	589-81-1	8,797		Air/Sea/Road	29011000	
L12006.14	3-Methylheptane, 97%	25GR	589-81-1	28,419		Air/Sea/Road	29011000	
L12008.03	3-(Methylthio)phenyl isocyanate, 96%	1GR	28479-19-8	2,901		Air/Sea/Road	29309099	
L12008.06	3-(Methylthio)phenyl isocyanate, 96%	5GR	28479-19-8	12,029		Air/Sea/Road	29309099	
L12011.03	Benzofuroxan-5-carboxylic acid, 97%	1GR	6086-24-4	4,010		Air/Sea/Road	29349900	
L12011.06	Benzofuroxan-5-carboxylic acid, 97%	5GR	6086-24-4	15,330		Air/Sea/Road	29349900	
L12014.06	Triethyl 1,1,2-ethanetricarboxylate, 99%	5GR	7459-46-3	2,169		Air/Sea/Road	29171990	18
L12014.14	Triethyl 1,1,2-ethanetricarboxylate, 99%	25GR	7459-46-3	5,207		Air/Sea/Road	29171990	18
L12016.03	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	1GR	327-78-6	2,358		Air/Sea/Road	29291090	18
L12016.06	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	5GR	327-78-6	8,619		Air/Sea/Road	29291090	18
L12019.03	1-Decylphosphonic acid, 98%	1GR	6874-60-8	2,505		Air/Sea/Road	29209099	
L12019.06	1-Decylphosphonic acid, 98%	5GR	6874-60-8	10,449		Air/Sea/Road	29209099	
L12022.03	4-Nitrophenyl octanoate, 96%	1GR	1956-10-1	1,947		Air/Sea/Road	29159090	
L12022.06	4-Nitrophenyl octanoate, 96%	5GR	1956-10-1	5,671		Air/Sea/Road	29159090	
L12029.03	1-Adamantaneacetic acid, 98+%	1GR	4942-47-6	1,980		Air/Sea/Road	29162000	18
L12029.06	1-Adamantaneacetic acid, 98+%	5GR	4942-47-6	6,238		Air/Sea/Road	29162000	18
L12029.14	1-Adamantaneacetic acid, 98+%	25GR	4942-47-6	16,692		Air/Sea/Road	29162000	18
L12031.03	3,4-Dichlorothiophenol, 97%	1GR	5858-17-3	1,652		Air/Sea/Road	29309099	18
L12031.06	3,4-Dichlorothiophenol, 97%	5GR	5858-17-3	5,671		Air/Sea/Road	29309099	18
L12033.06	Di-n-propyl sulfite, 99%	5GR	623-98-3	1,249		Air/Sea/Road	29209099	
L12033.14	Di-n-propyl sulfite, 99%	25GR	623-98-3	5,707		Air/Sea/Road	29209099	
L12036.04	2-Phosphonobutyric acid, 97%	2GR	4378-40-9	5,048		Air/Sea/Road	29209099	
L12036.09	2-Phosphonobutyric acid, 97%	10GR	4378-40-9	16,863		Air/Sea/Road	29209099	
L12039.06	n-Butyl methyl sulfide, 98+%	5GR	628-29-5	5,932		Air/Sea/Road	29309099	
L12039.14	n-Butyl methyl sulfide, 98+%	25GR	628-29-5	22,169		Air/Sea/Road	29309099	
L12044.06	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	5GR	355-93-1	5,671		Air/Sea/Road	29161400	
L12044.14	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	25GR	355-93-1	13,737		Air/Sea/Road	29161400	
L12046.04	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	2GR	63224-35-1	4,069		Air/Sea/Road	29349900	
L12046.09	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	10GR	63224-35-1	16,037		Air/Sea/Road	29349900	
L12051.03	5-Hydroxy-2-nitrobenzaldehyde, 97%	1GR	42454-06-8	1,969		Air/Sea/Road	29130090	18
L12051.06	5-Hydroxy-2-nitrobenzaldehyde, 97%	5GR	42454-06-8	4,644		Air/Sea/Road	29130090	18
L12054.03	3,5-Dichlorobenzylamine, 94%	1GR	39989-43-0	4,694		Air/Sea/Road	29214990	18
L12054.06	3,5-Dichlorobenzylamine, 94%	5GR	39989-43-0	17,689		Air/Sea/Road	29214990	18
L12062.14	1-(4-Methoxyphenyl)ethanol, 95%	25GR	3319-15-1	3,148		Air/Sea/Road	29094900	
L12062.22	1-(4-Methoxyphenyl)ethanol, 95%	100GR	3319-15-1	11,309		Air/Sea/Road	29094900	

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L12064.03	3-Chloro-4-methylphenyl isocyanate, 98%	1GR	28479-22-3	1,510		Air/Sea/Road	29291090	18
L12064.06	3-Chloro-4-methylphenyl isocyanate, 98%	5GR	28479-22-3	3,085		Air/Sea/Road	29291090	18
L12064.14	3-Chloro-4-methylphenyl isocyanate, 98%	25GR	28479-22-3	12,382		Air/Sea/Road	29291090	18
L12066.04	Methyl 2-dimethylaminobenzoate, 95%	2GR	10072-05-6	3,396		Air/Sea/Road	29242990	
L12066.09	Methyl 2-dimethylaminobenzoate, 95%	10GR	10072-05-6	12,735		Air/Sea/Road	29242990	
L12070.03	5-Phenyl-1-pentanol, 97%	1GR	10521-91-2	1,591		Air/Sea/Road	29062990	18
L12070.06	5-Phenyl-1-pentanol, 97%	5GR	10521-91-2	4,458		Air/Sea/Road	29062990	18
L12072.06	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	5GR	82228-89-5	4,197		Air/Sea/Road	29333919	
L12072.14	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	25GR	82228-89-5	17,335		Air/Sea/Road	29333919	
L12075.09	Propargyl p-toluenesulfonate, 97%	10GR	6165-76-0	5,271		Air/Sea/Road	29041090	18
L12077.03	Thiophene-3-acetic acid hydrazide, 97%	1GR	175276-94-5	5,437		Air/Sea/Road	29349900	18
L12077.06	Thiophene-3-acetic acid hydrazide, 97%	5GR	175276-94-5	21,463		Air/Sea/Road	29349900	18
L12081.03	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	1GR	816-40-0	4,091		Air/Sea/Road	29141990	18
L12081.06	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	5GR	816-40-0	14,004		Air/Sea/Road	29141990	18
L12081.14	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	25GR	816-40-0	44,458		Air/Sea/Road	29141990	18
L12088.09	5-Chloro-1-pentanol, 95%	10GR	5259-98-3	5,496	*	Air/Sea/Road	29055900	
L12088.18	5-Chloro-1-pentanol, 95%	50GR	5259-98-3	21,699	*	Air/Sea/Road	29055900	
L12089.MC	(^+)-Anabasine, tech. 85%	100MG	13078-04-1	6,506		Air/Sea/Road	29333990	18
L12098.03	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	1GR	715-33-3	3,173		Air/Sea/Road	29182990	
L12098.06	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	5GR	715-33-3	10,766		Air/Sea/Road	29182990	
L12099.0B	Sorbitan monolaurate	1000GR	1338-39-2	4,989		Air/Sea/Road	29400000	
L12099.30	Sorbitan monolaurate	250GR	1338-39-2	1,863		Air/Sea/Road	29400000	
L12101.03	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	1GR	88686-29-7	5,142		Air/Sea/Road	29309099	
L12101.06	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	5GR	88686-29-7	19,811		Air/Sea/Road	29309099	
L12102.03	N,N''-1,4-Phenylenebis(thiourea), 98+%	1GR	1519-70-6	3,360		Air/Sea/Road	29309099	
L12102.06	N,N''-1,4-Phenylenebis(thiourea), 98+%	5GR	1519-70-6	11,770		Air/Sea/Road	29309099	
L12110.14	Bis(2-benzamidophenyl) disulfide, 97%	25GR	135-57-9	1,922		Air/Sea/Road	29309099	
L12110.22	Bis(2-benzamidophenyl) disulfide, 97%	100GR	135-57-9	6,580		Air/Sea/Road	29309099	
L12117.03	Diethyl ethylidenemalonate, 99%	1GR	1462-12-0	1,899		Air/Sea/Road	29171990	
L12117.06	Diethyl ethylidenemalonate, 99%	5GR	1462-12-0	5,365		Air/Sea/Road	29171990	
L12118.03	2,4,6-Trichlorophenyl isothiocyanate, 98%	1GR	22134-07-2	2,536		Air/Sea/Road	29309099	
L12118.06	2,4,6-Trichlorophenyl isothiocyanate, 98%	5GR	22134-07-2	10,165		Air/Sea/Road	29309099	
L12119.03	2,3,4-Trichlorophenyl isothiocyanate, 97%	1GR	127142-69-2	3,373		Air/Sea/Road	29309099	
L12119.06	2,3,4-Trichlorophenyl isothiocyanate, 97%	5GR	127142-69-2	10,649		Air/Sea/Road	29309099	
L12120.18	2-Phenoxyethyl acrylate, tech. 85%, stab. with 4-methoxyphenol	50GR	48145-04-6	2,406		Air/Sea/Road	29161290	
L12123.03	(^+)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	1GR	182565-27-1	6,238		Air/Sea/Road	29309099	
L12127.06	1,2:5,6-Di-O-isopropylidene-D-mannitol	5GR	1707-77-3	2,706		Air/Sea/Road	29400000	18
L12127.14	1,2:5,6-Di-O-isopropylidene-D-mannitol	25GR	1707-77-3	13,325		Air/Sea/Road	29400000	18
L12128.06	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	5GR	2160-89-6	2,837		Air/Sea/Road	29161290	
L12128.14	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	25GR	2160-89-6	14,183		Air/Sea/Road	29161290	
L12133.0B	Dichlorodimethylsilane, 98+%	1000GR	75-78-5	6,439		Air/Sea/Road	29319090	18
L12133.22	Dichlorodimethylsilane, 98+%	100GR	75-78-5	2,370		Air/Sea/Road	29319090	18
L12133.36	Dichlorodimethylsilane, 98+%	500GR	75-78-5	4,706		Air/Sea/Road	29319090	18
L12144.09	(1-Decyl)trimethylammonium bromide, 98%	10GR	2082-84-0	2,842		Air/Sea/Road	28239000	
L12144.18	(1-Decyl)trimethylammonium bromide, 98%	50GR	2082-84-0	10,060		Air/Sea/Road	28239000	
L12147.09	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	10GR	23378-88-3	2,520		Air/Sea/Road	29089990	18
L12147.18	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	50GR	23378-88-3	9,623		Air/Sea/Road	29089990	18
L12150.03	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	1GR	190774-55-1	3,763		Air/Sea/Road	29309099	
L12150.06	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	5GR	190774-55-1	11,651		Air/Sea/Road	29309099	
L12155.14	3,4,5-Trimethoxybenzamide, 98%	25GR	3086-62-2	2,926		Air/Sea/Road	29242990	
L12155.22	3,4,5-Trimethoxybenzamide, 98%	100GR	3086-62-2	9,317		Air/Sea/Road	29242990	
L12158.03	N-(2-Nitrophenyl)thiourea, 98+%	1GR	51039-84-0	2,041		Air/Sea/Road	29309099	

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L12158.06	N-(2-Nitrophenyl)thiourea, 98+%	5GR	51039-84-0	6,274		Air/Sea/Road	29309099	
L12160.03	3-(Trifluoromethyl)butyric acid, 97%	1GR	348-75-4	5,023		Air/Sea/Road	29159090	
L12160.06	3-(Trifluoromethyl)butyric acid, 97%	5GR	348-75-4	19,104		Air/Sea/Road	29159090	
L12166.09	4-Nitro-m-phenylenediamine, 95%	10GR	5131-58-8	2,689		Air/Sea/Road	29215190	
L12166.18	4-Nitro-m-phenylenediamine, 95%	50GR	5131-58-8	10,555		Air/Sea/Road	29215190	
L12173.06	Chloranilic acid mercury(II) salt, 99%	5GR	33770-60-4	4,517	*	Air/Sea/Road	28520000	
L12187.06	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	5GR	20430-33-5	3,065		Air/Sea/Road	29319090	
L12187.14	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	25GR	20430-33-5	11,639		Air/Sea/Road	29319090	
L12191.04	5-Amino-3,4-dimethylisoxazole, 97%	2GR	19947-75-2	2,926		Air/Sea/Road	29349900	18
L12191.09	5-Amino-3,4-dimethylisoxazole, 97%	10GR	19947-75-2	9,256		Air/Sea/Road	29349900	18
L12195.03	3-(Trifluoromethoxy)benzamide, 99%	1GR	658-91-3	3,454		Air/Sea/Road	29242990	
L12195.06	3-(Trifluoromethoxy)benzamide, 99%	5GR	658-91-3	12,499		Air/Sea/Road	29242990	
L12199.03	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	1GR	92737-01-4	4,764		Air/Sea/Road	29147090	
L12199.06	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	5GR	92737-01-4	18,868		Air/Sea/Road	29147090	
L12204.06	p-Toluenesulfonyl fluoride, 98%	5GR	455-16-3	2,559		Air/Sea/Road	29049090	
L12204.14	p-Toluenesulfonyl fluoride, 98%	25GR	455-16-3	8,160		Air/Sea/Road	29049090	
L12206.03	N-(2,4-Dimethylphenyl)thiourea, 98%	1GR	16738-20-8	2,417		Air/Sea/Road	29309099	
L12206.06	N-(2,4-Dimethylphenyl)thiourea, 98%	5GR	16738-20-8	8,432		Air/Sea/Road	29309099	
L12214.03	4-Fluorobenzyl isothiocyanate, 97%	1GR	2740-88-7	4,917		Air/Sea/Road	29309099	
L12214.06	4-Fluorobenzyl isothiocyanate, 97%	5GR	2740-88-7	18,632		Air/Sea/Road	29309099	
L12215.06	4,5-Dicyanoimidazole, 98+%	5GR	1122-28-7	4,175		Air/Sea/Road	29332990	18
L12215.14	4,5-Dicyanoimidazole, 98+%	25GR	1122-28-7	13,561		Air/Sea/Road	29332990	18
L12219.03	N-(4-Cyanophenyl)thiourea, 98%	1GR	3460-55-7	5,885		Air/Sea/Road	29309099	
L12219.06	N-(4-Cyanophenyl)thiourea, 98%	5GR	3460-55-7	21,109		Air/Sea/Road	29309099	
L12222.03	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	1GR	116183-83-6	6,792		Air/Sea/Road	29339900	
L12222.MD	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	250MG	116183-83-6	2,358		Air/Sea/Road	29339900	
L12223.03	N-(2,5-Difluorophenyl)thiourea, 97%	1GR	207981-44-0	4,150		Air/Sea/Road	29309099	
L12223.06	N-(2,5-Difluorophenyl)thiourea, 97%	5GR	207981-44-0	14,387		Air/Sea/Road	29309099	
L12227.03	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	1GR	71058-35-0	2,028		Air/Sea/Road	29309099	
L12227.06	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	5GR	71058-35-0	7,654		Air/Sea/Road	29309099	
L12237.06	3-Diethylamino-1-propyne, 98+%	5GR	4079-68-9	3,655		Air/Sea/Road	29211990	18
L12237.14	3-Diethylamino-1-propyne, 98+%	25GR	4079-68-9	15,213		Air/Sea/Road	29211990	18
L12238.14	2-n-Hexyldecanoic acid, 97%	25GR	25354-97-6	2,748		Air/Sea/Road	29159090	
L12238.22	2-n-Hexyldecanoic acid, 97%	100GR	25354-97-6	7,971		Air/Sea/Road	29159090	
L12239.03	3-Amino-4,4,4-trifluorobutyric acid, 97%	1GR	584-20-3	19,104		Air/Sea/Road	29224990	
L12239.MD	3-Amino-4,4,4-trifluorobutyric acid, 97%	250MG	584-20-3	6,132		Air/Sea/Road	29224990	
L12241.03	2-Fluoro-5-methylpyridine, 99%	1GR	2369-19-9	2,041		Air/Sea/Road	29333990	18
L12241.06	2-Fluoro-5-methylpyridine, 99%	5GR	2369-19-9	2,901		Air/Sea/Road	29333990	18
L12247.06	o-Tolyl isocyanate, 98%	5GR	614-68-6	2,289		Air/Sea/Road	29291090	18
L12247.14	o-Tolyl isocyanate, 98%	25GR	614-68-6	8,372		Air/Sea/Road	29291090	18
L12252.03	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	1GR	13551-73-0	5,590		Air/Sea/Road	29331990	
L12252.06	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	5GR	13551-73-0	22,169		Air/Sea/Road	29331990	
L12253.06	Diethyl sec-butylmalonate, 96%	5GR	83-27-2	2,548		Air/Sea/Road	29171990	
L12253.14	Diethyl sec-butylmalonate, 96%	25GR	83-27-2	7,200		Air/Sea/Road	29171990	
L12256.03	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	1GR	25400-83-3	1,652		Air/Sea/Road	29221990	
L12256.06	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	5GR	25400-83-3	5,707		Air/Sea/Road	29221990	
L12261.03	Ethyl 2-nitropropionate, 96%	1GR	2531-80-8	1,548		Air/Sea/Road	29159090	
L12261.06	Ethyl 2-nitropropionate, 96%	5GR	2531-80-8	6,970		Air/Sea/Road	29159090	
L12263.03	4-(Methylthio)phenyl isocyanate, 97%	1GR	1632-84-4	1,627		Air/Sea/Road	29309099	
L12263.06	4-(Methylthio)phenyl isocyanate, 97%	5GR	1632-84-4	6,544		Air/Sea/Road	29309099	
L12265.18	Acetaldehyde ammonia trimer, 98%	50GR	58052-80-5	3,536		Air/Sea/Road	29336990	18
L12270.06	Malonic acid dihydrazide, 99%	5GR	3815-86-9	4,694		Air/Sea/Road	29280090	
L12270.14	Malonic acid dihydrazide, 99%	25GR	3815-86-9	17,689		Air/Sea/Road	29280090	
L12274.06	2-(Benzylthio)ethanol, 98%	5GR	26524-88-9	2,358		Air/Sea/Road	29309099	
L12274.14	2-(Benzylthio)ethanol, 98%	25GR	26524-88-9	8,277		Air/Sea/Road	29309099	
L12276.03	Methyl 6-methylnicotinate, 97+%	1GR	5470-70-2	2,661		Air/Sea/Road	29333990	18
L12276.06	Methyl 6-methylnicotinate, 97+%	5GR	5470-70-2	8,775		Air/Sea/Road	29333990	18
L12276.14	Methyl 6-methylnicotinate, 97+%	25GR	5470-70-2	31,250		Air/Sea/Road	29333990	18
L12286.03	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	1GR	42340-98-7	9,434		Air/Sea/Road	29291090	
L12286.MD	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	250MG	42340-98-7	3,443		Air/Sea/Road	29291090	
L12292.03	3-Bromophenyl isocyanate, 98%	1GR	23138-55-8	2,895		Air/Sea/Road	29291090	18
L12292.06	3-Bromophenyl isocyanate, 98%	5GR	23138-55-8	8,408		Air/Sea/Road	29291090	18

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L12294.03	2,4,6-Trimethylphenyl isothiocyanate, 96%	1GR	6095-82-5	2,559		Air/Sea/Road	29309099	
L12294.06	2,4,6-Trimethylphenyl isothiocyanate, 96%	5GR	6095-82-5	7,937		Air/Sea/Road	29309099	
L12304.03	^b,3-Dinitrostyrene, 98%	1GR	882-26-8	5,732		Air/Sea/Road	29042090	
L12304.06	^b,3-Dinitrostyrene, 98%	5GR	882-26-8	22,759		Air/Sea/Road	29042090	
L12310.03	2-Nitro-5-(trifluoromethyl)aniline, 97%	1GR	402-14-2	5,287		Air/Sea/Road	29214390	
L12310.06	2-Nitro-5-(trifluoromethyl)aniline, 97%	5GR	402-14-2	19,930		Air/Sea/Road	29214390	
L12312.06	1-Allylpiperidine, 97%	5GR	14446-67-4	7,264		Air/Sea/Road	29333920	
L12314.09	1-Dodecylamine hydrochloride, 97%	10GR	929-73-7	2,676		Air/Sea/Road	29211990	18
L12314.18	1-Dodecylamine hydrochloride, 97%	50GR	929-73-7	9,870		Air/Sea/Road	29211990	18
L12321.03	Cyclopropyl phenyl sulfide, 98+%	1GR	14633-54-6	2,358		Air/Sea/Road	29309099	
L12321.06	Cyclopropyl phenyl sulfide, 98+%	5GR	14633-54-6	8,030		Air/Sea/Road	29309099	
L12322.03	2,5-Difluorophenyl isothiocyanate, 98+%	1GR	206559-57-1	3,443		Air/Sea/Road	29309099	
L12322.06	2,5-Difluorophenyl isothiocyanate, 98+%	5GR	206559-57-1	13,444		Air/Sea/Road	29309099	
L12330.03	2,4-Diamino-6-nitroquinazoline, 98%	1GR	7154-34-9	3,574		Air/Sea/Road	29335990	
L12330.06	2,4-Diamino-6-nitroquinazoline, 98%	5GR	7154-34-9	13,444		Air/Sea/Road	29335990	
L12336.06	1-Dimethylamino-2-propyne, 98%	5GR	7223-38-3	2,181		Air/Sea/Road	29211990	18
L12336.14	1-Dimethylamino-2-propyne, 98%	25GR	7223-38-3	8,797		Air/Sea/Road	29211990	18
L12338.0F	tert-Butyl alcohol, 99%	2500ML	75-65-0	4,895		Air/Sea/Road	29051490	18
L12338.AK	tert-Butyl alcohol, 99%	250ML	75-65-0	1,510		Air/Sea/Road	29051490	18
L12338.AU	tert-Butyl alcohol, 99%	1000ML	75-65-0	2,394		Air/Sea/Road	29051490	18
L12342.03	4-Methoxybenzyl isothiocyanate, 94%	1GR	3694-57-3	2,948		Air/Sea/Road	29309099	18
L12342.06	4-Methoxybenzyl isothiocyanate, 94%	5GR	3694-57-3	9,740		Air/Sea/Road	29309099	18
L12345.06	2,6-Dimethoxybenzoyl chloride, 97%	5GR	1989-53-3	2,548		Air/Sea/Road	29189900	
L12345.14	2,6-Dimethoxybenzoyl chloride, 97%	25GR	1989-53-3	9,150		Air/Sea/Road	29189900	
L12346.03	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	1GR	654-70-6	1,569		Air/Sea/Road	29269000	18
L12346.06	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	5GR	654-70-6	2,689		Air/Sea/Road	29269000	18
L12351.06	1,3-Difluoropropane, 97%	5GR	462-39-5	3,054		Air/Sea/Road	29033919	
L12351.14	1,3-Difluoropropane, 97%	25GR	462-39-5	13,561		Air/Sea/Road	29033919	
L12355.03	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1GR	1736-72-7	4,787		Air/Sea/Road	29309099	
L12355.06	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	5GR	1736-72-7	15,920		Air/Sea/Road	29309099	
L12356.AE	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	100ML	1746-23-2	1,699		Air/Sea/Road	29029090	
L12356.AP	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	500ML	1746-23-2	3,500		Air/Sea/Road	29029090	
L12361.03	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	1GR	93693-01-7	1,591		Air/Sea/Road	29309099	
L12361.06	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	5GR	93693-01-7	5,165		Air/Sea/Road	29309099	
L12370.06	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	5GR	15190-10-0	3,337		Air/Sea/Road	29349900	
L12370.14	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	25GR	15190-10-0	11,651		Air/Sea/Road	29349900	
L12374.06	2-Chloropropene, 99%	5GR	557-98-2	3,000		Air/Sea/Road	29032900	
L12374.14	2-Chloropropene, 99%	25GR	557-98-2	15,000		Air/Sea/Road	29032900	
L12377.06	N-Benzoylthiourea, 98%	5GR	614-23-3	3,810		Air/Sea/Road	29309099	
L12377.14	N-Benzoylthiourea, 98%	25GR	614-23-3	14,623		Air/Sea/Road	29309099	
L12378.03	1-Benzoylpiperidine, 98%	1GR	776-75-0	2,205		Air/Sea/Road	29333920	
L12378.06	1-Benzoylpiperidine, 98%	5GR	776-75-0	7,406		Air/Sea/Road	29333920	
L12386.03	3,5-Di-tert-butylbenzoic acid, 99%	1GR	16225-26-6	3,065		Air/Sea/Road	29163990	18
L12386.06	3,5-Di-tert-butylbenzoic acid, 99%	5GR	16225-26-6	9,751		Air/Sea/Road	29163990	18
L12397.06	3-Chloroheptafluoro-2-butene, 96%	5GR	434-41-3	3,137	*	Air/Sea/Road	29034590	
L12401.14	Lithium acetylide ethylenediamine complex, tech. 90%	25GR	6867-30-7	5,259	*	Air/Sea/Road	29319090	18
L12401.22	Lithium acetylide ethylenediamine complex, tech. 90%	100GR	6867-30-7	13,915	*	Air/Sea/Road	29319090	18
L12418.09	1-Naphthyl isothiocyanate, 98%	10GR	551-06-4	8,338		Air/Sea/Road	29309099	18
L12419.06	Homophthalonitrile, tech. 90%	5GR	3759-28-2	1,875		Air/Sea/Road	29269000	18
L12419.14	Homophthalonitrile, tech. 90%	25GR	3759-28-2	4,763		Air/Sea/Road	29269000	18
L12420.03	4-Diethylaminophenyl isothiocyanate, 97%	1GR	84381-54-4	3,254		Air/Sea/Road	29309099	
L12420.06	4-Diethylaminophenyl isothiocyanate, 97%	5GR	84381-54-4	10,624		Air/Sea/Road	29309099	
L12422.06	Trifluoroacetamidine, tech. 85%	5GR	354-37-0	6,675		Air/Sea/Road	29299090	18
L12422.14	Trifluoroacetamidine, tech. 85%	25GR	354-37-0	26,533		Air/Sea/Road	29299090	18
L12422.22	Trifluoroacetamidine, tech. 85%	100GR	354-37-0	78,656		Air/Sea/Road	29299090	18
L12423.04	2'-Fluoropropiophenone, 99%	2GR	446-22-0	1,160		Air/Sea/Road	29147090	
L12423.09	2'-Fluoropropiophenone, 99%	10GR	446-22-0	4,339		Air/Sea/Road	29147090	
L12423.18	2'-Fluoropropiophenone, 99%	50GR	446-22-0	15,200		Air/Sea/Road	29147090	
L12424.03	4-(Trifluoroacetyl)toluene, 97%	1GR	394-59-2	4,000		Air/Sea/Road	29147090	
L12424.06	4-(Trifluoroacetyl)toluene, 97%	5GR	394-59-2	17,689		Air/Sea/Road	29147090	

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L12425.03	(S)-(+)-2-Octanol, 99%	1GR	6169-06-8	3,101		Air/Sea/Road	29051690	
L12425.06	(S)-(+)-2-Octanol, 99%	5GR	6169-06-8	8,866		Air/Sea/Road	29051690	
L12427.03	L-Homoserine, 99%	1GR	672-15-1	8,739		Air/Sea/Road	29225090	18
L12427.06	L-Homoserine, 99%	5GR	672-15-1	34,434		Air/Sea/Road	29225090	18
L12427.MD	L-Homoserine, 99%	250MG	672-15-1	3,184		Air/Sea/Road	29225090	18
L12428.03	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	1GR	239135-49-0	6,202		Air/Sea/Road	29214990	
L12428.06	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	5GR	239135-49-0	25,826		Air/Sea/Road	29214990	
L12432.06	Phthalamic acid, 99%	5GR	88-97-1	3,254		Air/Sea/Road	29242990	
L12432.14	Phthalamic acid, 99%	25GR	88-97-1	12,972		Air/Sea/Road	29242990	
L12436.03	4-(Trifluoromethyl)phenylhydrazine, 95%	1GR	368-90-1	1,805		Air/Sea/Road	29280090	18
L12436.06	4-(Trifluoromethyl)phenylhydrazine, 95%	5GR	368-90-1	6,839		Air/Sea/Road	29280090	18
L12445.03	Piperidine-1-thiocarboxamide, 98%	1GR	14294-09-8	4,010		Air/Sea/Road	29333920	
L12445.06	Piperidine-1-thiocarboxamide, 98%	5GR	14294-09-8	14,268		Air/Sea/Road	29333920	
L12446.04	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	2GR	10562-68-2	3,916		Air/Sea/Road	29052900	
L12446.09	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10GR	10562-68-2	14,857		Air/Sea/Road	29052900	
L12458.06	3-Bromobenzyl chloride, 97%	5GR	932-77-4	2,971		Air/Sea/Road	29036990	
L12458.14	3-Bromobenzyl chloride, 97%	25GR	932-77-4	11,567		Air/Sea/Road	29036990	
L12460.03	Rhodizonic acid dihydrate, 98%	1GR	63183-44-8	2,937		Air/Sea/Road	29144000	
L12461.03	Vinyltriethylsilane, 97%	1GR	1112-54-5	1,160		Air/Sea/Road	29319090	
L12461.06	Vinyltriethylsilane, 97%	5GR	1112-54-5	4,352		Air/Sea/Road	29319090	
L12469.14	Sodium hydrogen L-tartrate, anhydrous, 98%	25GR	526-94-3	1,368		Air/Sea/Road	29181390	18
L12469.22	Sodium hydrogen L-tartrate, anhydrous, 98%	100GR	526-94-3	1,780		Air/Sea/Road	29181390	18
L12469.36	Sodium hydrogen L-tartrate, anhydrous, 98%	500GR	526-94-3	4,339		Air/Sea/Road	29181390	18
L12484.06	(1-Tetradecyl)trimethylammonium chloride, 98%	5GR	4574-04-3	2,878		Air/Sea/Road	29239000	
L12484.14	(1-Tetradecyl)trimethylammonium chloride, 98%	25GR	4574-04-3	10,944		Air/Sea/Road	29239000	
L12485.03	1-Fluoro-4-(trifluoromethylthio)benzene, 98+%	1GR	940-76-1	4,010		Air/Sea/Road	29309099	
L12492.06	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5GR	5768-10-5	3,313		Air/Sea/Road	29061990	
L12492.14	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	25GR	5768-10-5	12,618		Air/Sea/Road	29061990	
L12494.14	1-Bromo-3-phenoxypropane, 98%	25GR	588-63-6	6,085		Air/Sea/Road	29093090	
L12494.22	1-Bromo-3-phenoxypropane, 98%	100GR	588-63-6	16,509		Air/Sea/Road	29093090	
L12496.06	2,5-Dimethylphenylhydrazine hydrochloride, 98%	5GR	56737-78-1	2,122		Air/Sea/Road	29269000	
L12496.14	2,5-Dimethylphenylhydrazine hydrochloride, 98%	25GR	56737-78-1	5,860		Air/Sea/Road	29269000	
L12496.22	2,5-Dimethylphenylhydrazine hydrochloride, 98%	100GR	56737-78-1	16,973		Air/Sea/Road	29269000	
L12501.09	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	10GR	764-99-8	2,559		Air/Sea/Road	29091900	18
L12501.18	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	50GR	764-99-8	7,800		Air/Sea/Road	29091900	18
L12502.03	2-Bromoethyl acrylate, 94%, stab. with 900-1500ppm 4-methoxyphenol	1GR	4823-47-6	3,054		Air/Sea/Road	29161290	
L12502.06	2-Bromoethyl acrylate, 94%, stab. with 900-1500ppm 4-methoxyphenol	5GR	4823-47-6	11,345		Air/Sea/Road	29161290	
L12503.06	2-Cyclopentylcyclopentanone, 99%	5GR	4884-24-6	2,347		Air/Sea/Road	29142990	
L12503.14	2-Cyclopentylcyclopentanone, 99%	25GR	4884-24-6	8,844		Air/Sea/Road	29142990	
L12508.14	1,4-Bis(3-aminopropyl)piperazine, 98%	25GR	7209-38-3	2,548		Air/Sea/Road	29335990	
L12508.22	1,4-Bis(3-aminopropyl)piperazine, 98%	100GR	7209-38-3	6,828		Air/Sea/Road	29335990	
L12518.03	5-Methylisophthalonitrile, 97%	1GR	39718-07-5	6,085		Air/Sea/Road	29269000	
L12519.03	2-Hydroxythiophenol, 97%	1GR	1121-24-0	4,269		Air/Sea/Road	29309099	18
L12519.06	2-Hydroxythiophenol, 97%	5GR	1121-24-0	13,325		Air/Sea/Road	29309099	18
L12521.03	2-Bromophenyl isocyanate, 97%	1GR	1592-00-3	3,360		Air/Sea/Road	29291090	
L12521.06	2-Bromophenyl isocyanate, 97%	5GR	1592-00-3	7,800		Air/Sea/Road	29291090	
L12521.14	2-Bromophenyl isocyanate, 97%	25GR	1592-00-3	37,619		Air/Sea/Road	29291090	
L12522.04	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	2GR	1205-06-7	2,584		Air/Sea/Road	29309099	
L12522.09	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	10GR	1205-06-7	9,069		Air/Sea/Road	29309099	
L12524.03	3-Phenoxyphenylacetic acid, 98%	1GR	32852-81-6	5,424		Air/Sea/Road	29189900	
L12524.06	3-Phenoxyphenylacetic acid, 98%	5GR	32852-81-6	18,161		Air/Sea/Road	29189900	
L12528.06	2-(n-Propylthio)ethanol, 98%	5GR	22812-90-4	1,863		Air/Sea/Road	29309099	
L12528.14	2-(n-Propylthio)ethanol, 98%	25GR	22812-90-4	6,002		Air/Sea/Road	29309099	
L12531.03	N-Phenylbis(trifluoromethanesulfonimide), 99%	1GR	37595-74-7	1,791		Air/Sea/Road	29309099	18
L12531.06	N-Phenylbis(trifluoromethanesulfonimide), 99%	5GR	37595-74-7	3,974		Air/Sea/Road	29309099	18
L12531.14	N-Phenylbis(trifluoromethanesulfonimide), 99%	25GR	37595-74-7	15,447		Air/Sea/Road	29309099	18
L12532.03	Ethyl 2-isothiocyanatopropionate, 97%	1GR	39574-16-8	5,106		Air/Sea/Road	29309099	
L12532.06	Ethyl 2-isothiocyanatopropionate, 97%	5GR	39574-16-8	20,400		Air/Sea/Road	29309099	
L12533.03	7-Phenyl-1-heptanol, 97%	1GR	3208-25-1	6,380		Air/Sea/Road	29062990	
L12533.06	7-Phenyl-1-heptanol, 97%	5GR	3208-25-1	26,180		Air/Sea/Road	29062990	

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L12537.03	N-(4-Hydroxyphenyl)thiourea, 98+%	1GR	1520-27-0	2,358		Air/Sea/Road	29309099	
L12537.06	N-(4-Hydroxyphenyl)thiourea, 98+%	5GR	1520-27-0	7,701		Air/Sea/Road	29309099	
L12541.03	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	1GR	158296-69-6	6,556		Air/Sea/Road	29269000	
L12541.06	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	5GR	158296-69-6	27,122		Air/Sea/Road	29269000	
L12544.03	N,N'-Ethylenebisacrylamide, 96%	1GR	2956-58-3	2,689		Air/Sea/Road	29241900	
L12544.06	N,N'-Ethylenebisacrylamide, 96%	5GR	2956-58-3	9,918		Air/Sea/Road	29241900	
L12557.0P	Sodium dihydrogen citrate, 99%	2000GR	18996-35-5	9,056		Air/Sea/Road	29181590	18
L12557.22	Sodium dihydrogen citrate, 99%	100GR	18996-35-5	1,438		Air/Sea/Road	29181590	18
L12557.36	Sodium dihydrogen citrate, 99%	500GR	18996-35-5	3,301		Air/Sea/Road	29181590	18
L12567.03	(3R)-(+)-3-Acetamidopyrrolidine, 98%	1GR	131900-62-4	12,735		Air/Sea/Road	29339900	
L12567.06	(3R)-(+)-3-Acetamidopyrrolidine, 98%	5GR	131900-62-4	41,273		Air/Sea/Road	29339900	
L12567.MD	(3R)-(+)-3-Acetamidopyrrolidine, 98%	250MG	131900-62-4	3,797		Air/Sea/Road	29339900	
L12569.03	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	1GR	99960-09-5	3,220		Air/Sea/Road	29309099	
L12569.06	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	5GR	99960-09-5	10,955		Air/Sea/Road	29309099	
L12570.0B	3-Hydroxypropionitrile, 97%	1000GR	109-78-4	11,770		Air/Sea/Road	29269000	18
L12570.14	3-Hydroxypropionitrile, 97%	25GR	109-78-4	1,627		Air/Sea/Road	29269000	18
L12570.30	3-Hydroxypropionitrile, 97%	250GR	109-78-4	2,995		Air/Sea/Road	29269000	18
L12576.03	4-(Trifluoromethyl)phenyl isocyanate, 98%	1GR	1548-13-6	2,453		Air/Sea/Road	29291090	
L12576.06	4-(Trifluoromethyl)phenyl isocyanate, 98%	5GR	1548-13-6	7,724		Air/Sea/Road	29291090	
L12583.04	4-Iodophenyl isothiocyanate, 97%	2GR	2059-76-9	2,122		Air/Sea/Road	29309099	18
L12583.09	4-Iodophenyl isothiocyanate, 97%	10GR	2059-76-9	8,644		Air/Sea/Road	29309099	18
L12584.03	2,4-Dimethoxyphenyl isothiocyanate, 97%	1GR	33904-03-9	1,575		Air/Sea/Road	29309099	18
L12584.06	2,4-Dimethoxyphenyl isothiocyanate, 97%	5GR	33904-03-9	4,953		Air/Sea/Road	29309099	18
L12585.03	2-(Trifluoroacetyl)thiophene, 98%	1GR	651-70-7	2,111		Air/Sea/Road	29309099	18
L12585.06	2-(Trifluoroacetyl)thiophene, 98%	5GR	651-70-7	6,875		Air/Sea/Road	29309099	18
L12590.06	4-Bromo-2-chloro-6-methylaniline, 98%	5GR	30273-42-8	3,833		Air/Sea/Road	29214390	
L12590.14	4-Bromo-2-chloro-6-methylaniline, 98%	25GR	30273-42-8	13,444		Air/Sea/Road	29214390	
L12591.22	1-Ethynylcyclohexanol, 99%	100GR	78-27-3	2,689		Air/Sea/Road	29061990	18
L12591.36	1-Ethynylcyclohexanol, 99%	500GR	78-27-3	10,341		Air/Sea/Road	29061990	18
L12594.03	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	1GR	91138-00-0	7,771		Air/Sea/Road	29331990	18
L12594.06	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	5GR	91138-00-0	25,707		Air/Sea/Road	29331990	18
L12594.MD	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	250MG	91138-00-0	2,948		Air/Sea/Road	29331990	18
L12599.03	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	1GR	13124-11-3	3,479		Air/Sea/Road	29309099	
L12599.06	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	5GR	13124-11-3	13,089		Air/Sea/Road	29309099	
L12605.03	N-Isopropylthiourea, 97%	1GR	1719-76-2	3,018		Air/Sea/Road	29309099	
L12605.06	N-Isopropylthiourea, 97%	5GR	1719-76-2	10,543		Air/Sea/Road	29309099	
L12606.06	trans-2-Octene, 97%	5GR	13389-42-9	5,448		Air/Sea/Road	29012990	
L12606.14	trans-2-Octene, 97%	25GR	13389-42-9	18,278		Air/Sea/Road	29012990	
L12611.03	2,4,6-Trimethylphenyl isocyanate, 98%	1GR	2958-62-5	1,452		Air/Sea/Road	29291090	
L12611.06	2,4,6-Trimethylphenyl isocyanate, 98%	5GR	2958-62-5	4,553		Air/Sea/Road	29291090	
L12617.14	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	25GR	5144-52-5	2,684		Air/Sea/Road	29332990	
L12617.22	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	100GR	5144-52-5	7,465		Air/Sea/Road	29332990	
L12624.03	2,6-Dinitrobenzonitrile, 98+%	1GR	35213-00-4	5,874		Air/Sea/Road	29269000	
L12624.06	2,6-Dinitrobenzonitrile, 98+%	5GR	35213-00-4	24,411		Air/Sea/Road	29269000	
L12625.06	2-Methyl-5-octyn-4-ol, 97%	5GR	60657-70-7	4,823		Air/Sea/Road	29052900	
L12625.14	2-Methyl-5-octyn-4-ol, 97%	25GR	60657-70-7	19,104		Air/Sea/Road	29052900	
L12628.03	8-Carboxynaphthalene-1-carboxamide, tech. 85%	1GR	5811-88-1	2,512		Air/Sea/Road		
L12628.06	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5GR	5811-88-1	8,313		Air/Sea/Road	29242990	
L12628.14	8-Carboxynaphthalene-1-carboxamide, tech. 85%	25GR	5811-88-1	27,595		Air/Sea/Road	29242990	
L12632.09	1,4-Butanediol diglycidyl ether, 96%	10GR	2425-79-8	3,454	*	Air/Sea/Road	29109000	18
L12632.18	1,4-Butanediol diglycidyl ether, 96%	50GR	2425-79-8	10,201	*	Air/Sea/Road	29109000	18
L12636.09	Methyl 4-bromobutyrate, 97%	10GR	4897-84-1	2,347		Air/Sea/Road	29159090	18
L12636.18	Methyl 4-bromobutyrate, 97%	50GR	4897-84-1	8,833		Air/Sea/Road	29159090	18
L12639.0B	Triethyl citrate, 99%	1000GR	77-93-0	4,681		Air/Sea/Road	29181590	18
L12639.14	Triethyl citrate, 99%	25GR	77-93-0	1,344		Air/Sea/Road	29181590	18
L12639.30	Triethyl citrate, 99%	250GR	77-93-0	1,533		Air/Sea/Road	29181590	18
L12643.03	1,2-Dibenzoylethylene, predominantly trans, 96%	1GR	959-28-4	1,321		Air/Sea/Road	29143990	18
L12643.06	1,2-Dibenzoylethylene, predominantly trans, 96%	5GR	959-28-4	4,211		Air/Sea/Road	29143990	18
L12649.06	Methyl (phenylthio)acetate, 99%	5GR	17277-58-6	2,689		Air/Sea/Road	29309099	18
L12649.14	Methyl (phenylthio)acetate, 99%	25GR	17277-58-6	10,519		Air/Sea/Road	29309099	18
L12652.22	Dimethyl itaconate, 97%	100GR	617-52-7	3,290		Air/Sea/Road	29171990	18

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L12652.36	Dimethyl itaconate, 97%	500GR	617-52-7	10,955		Air/Sea/Road	29171990	18
L12653.14	3-Methylamino-1,2-propanediol, 99%	25GR	40137-22-2	3,184		Air/Sea/Road	29221990	
L12653.22	3-Methylamino-1,2-propanediol, 99%	100GR	40137-22-2	9,729		Air/Sea/Road	29221990	
L12656.03	Vinyl iodide, tech. 85%	1GR	593-66-8	7,913		Air/Sea/Road	29033930	
L12656.06	Vinyl iodide, tech. 85%	5GR	593-66-8	30,188		Air/Sea/Road	29033930	
L12657.03	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	1GR	22814-92-2	2,631		Air/Sea/Road	29309099	
L12657.06	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	5GR	22814-92-2	9,198		Air/Sea/Road	29309099	
L12665.06	1H-Indene, 97%	5GR	95-13-6	2,064		Air/Sea/Road	29029090	18
L12665.14	1H-Indene, 97%	25GR	95-13-6	6,533		Air/Sea/Road	29029090	18
L12665.22	1H-Indene, 97%	100GR	95-13-6	16,509		Air/Sea/Road	29029090	18
L12669.03	4-Methyl-3-nitrophenyl isocyanate, 96%	1GR	13471-69-7	1,510		Air/Sea/Road	29291090	
L12669.06	4-Methyl-3-nitrophenyl isocyanate, 96%	5GR	13471-69-7	4,834		Air/Sea/Road	29291090	
L12672.03	2,6-Dichlorophenyl isothiocyanate, 98+%	1GR	6590-95-0	3,963		Air/Sea/Road	29309099	
L12672.06	2,6-Dichlorophenyl isothiocyanate, 98+%	5GR	6590-95-0	13,089		Air/Sea/Road	29309099	
L12674.03	Tetrabromophenolphthalein ethyl ester potassium salt	1GR	62637-91-6	5,354		Air/Sea/Road	29189900	18
L12674.06	Tetrabromophenolphthalein ethyl ester potassium salt	5GR	62637-91-6	17,806		Air/Sea/Road	29189900	18
L12678.03	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	1GR	3598-66-1	3,880		Air/Sea/Road	29036990	
L12678.06	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	5GR	3598-66-1	14,740		Air/Sea/Road	29036990	
L12680.06	9,10-Dibromoanthracene, 98%	5GR	523-27-3	2,759		Air/Sea/Road	29039990	18
L12680.14	9,10-Dibromoanthracene, 98%	25GR	523-27-3	8,691		Air/Sea/Road	29039990	18
L12680.22	9,10-Dibromoanthracene, 98%	100GR	523-27-3	26,533		Air/Sea/Road	29039990	18
L12685.03	2-Chloro-4-nitrophenyl isocyanate, 97%	1GR	40397-95-3	2,041		Air/Sea/Road	29291090	
L12685.06	2-Chloro-4-nitrophenyl isocyanate, 97%	5GR	40397-95-3	6,875		Air/Sea/Road	29291090	
L12694.AK	1-Methoxy-2-propanol, 99+%	250ML	107-98-2	1,463		Air/Sea/Road	29094900	18
L12694.AU	1-Methoxy-2-propanol, 99+%	1000ML	107-98-2	2,995		Air/Sea/Road	29094900	18
L12708.0B	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	1000GR	25395-31-7	6,132		Air/Sea/Road	29153990	18
L12708.30	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	250GR	25395-31-7	2,253		Air/Sea/Road	29153990	18
L12709.03	4-Nitro-L-phenylalanine monohydrate, 98%	1GR	207591-86-4	1,521		Air/Sea/Road	29224990	
L12709.06	4-Nitro-L-phenylalanine monohydrate, 98%	5GR	207591-86-4	7,393		Air/Sea/Road	29224990	
L12717.03	DL-2-Aminoadipic acid, 98%	1GR	542-32-5	5,295		Air/Sea/Road	29224990	18
L12717.06	DL-2-Aminoadipic acid, 98%	5GR	542-32-5	17,452		Air/Sea/Road	29224990	18
L12718.03	4-Ethylphenyl isocyanate, 98%	1GR	23138-50-3	1,722		Air/Sea/Road	29291090	
L12718.06	4-Ethylphenyl isocyanate, 98%	5GR	23138-50-3	5,284		Air/Sea/Road	29291090	
L12718.14	4-Ethylphenyl isocyanate, 98%	25GR	23138-50-3	15,426		Air/Sea/Road	29291090	
L12725.06	4-Bromo-2-ethylaniline, 97%	5GR	45762-41-2	3,574		Air/Sea/Road	29214290	
L12725.14	4-Bromo-2-ethylaniline, 97%	25GR	45762-41-2	9,634		Air/Sea/Road	29214290	
L12731.04	D-Amygdalin hydrate, 96%	2GR	29883-15-6	1,440		Air/Sea/Road	29389090	18
L12731.09	D-Amygdalin hydrate, 96%	10GR	29883-15-6	4,553		Air/Sea/Road	29389090	18
L12739.AE	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	100ML	106-63-8	1,332		Air/Sea/Road	29161290	
L12739.AP	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	500ML	106-63-8	4,022		Air/Sea/Road	29161290	
L12741.06	(Phenylsulfonyl)acetamide, 98+%	5GR	35008-50-5	2,205		Air/Sea/Road	29309099	
L12741.14	(Phenylsulfonyl)acetamide, 98+%	25GR	35008-50-5	8,597		Air/Sea/Road	29309099	
L12745.03	Toluene-2,6-diisocyanate, 97%	1GR	91-08-7	3,007		Air/Sea/Road	29291090	18
L12745.06	Toluene-2,6-diisocyanate, 97%	5GR	91-08-7	12,265				
L12750.03	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	1GR	7028-79-7	4,033		Air/Sea/Road	29309099	
L12750.06	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	5GR	7028-79-7	15,330		Air/Sea/Road	29309099	
L12753.09	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	10GR	372-30-5	5,696		Air/Sea/Road	29181990	
L12753.18	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	50GR	372-30-5	22,288		Air/Sea/Road	29181990	
L12754.03	(S)-(+)-2-Phenylbutyric acid, 99%	1GR	4286-15-1	7,406		Air/Sea/Road	29163990	
L12754.06	(S)-(+)-2-Phenylbutyric acid, 99%	5GR	4286-15-1	24,140		Air/Sea/Road	29163990	
L12755.14	N,N-Di-n-butylformamide, 99%	25GR	761-65-9	2,300		Air/Sea/Road	29241900	18
L12755.22	N,N-Di-n-butylformamide, 99%	100GR	761-65-9	6,002		Air/Sea/Road	29241900	18
L12755.36	N,N-Di-n-butylformamide, 99%	500GR	761-65-9	19,811		Air/Sea/Road	29241900	18
L12760.03	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	1GR	42712-64-1	1,310		Air/Sea/Road	29334900	
L12760.06	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	5GR	42712-64-1	4,139		Air/Sea/Road	29334900	
L12766.09	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10GR	10493-44-4	6,922	*	Air/Sea/Road	29034700	

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L12766.18	4-Bromo-1,1,2-trifluoro-1-butene, 98%	50GR	10493-44-4	24,881	*	Air/Sea/Road	29034700	
L12767.03	2-Iodophenylacetonitrile, 96%	1GR	40400-15-5	1,638		Air/Sea/Road	29269000	
L12767.06	2-Iodophenylacetonitrile, 96%	5GR	40400-15-5	5,284		Air/Sea/Road	29269000	
L12768.06	3-Ethylamino-4-methylphenol, tech. 90%	5GR	120-37-6	2,406		Air/Sea/Road	29222990	
L12768.14	3-Ethylamino-4-methylphenol, tech. 90%	25GR	120-37-6	9,456		Air/Sea/Road	29222990	
L12773.03	2,6-Difluoromandelic acid, 97%	1GR	207981-50-8	4,564		Air/Sea/Road	29181990	
L12773.MD	2,6-Difluoromandelic acid, 97%	250MG	207981-50-8	2,086		Air/Sea/Road	29181990	
L12789.0B	Triethylene glycol diacetate, 98%	1000GR	111-21-7	14,387		Air/Sea/Road	29153990	
L12789.30	Triethylene glycol diacetate, 98%	250GR	111-21-7	5,660		Air/Sea/Road	29153990	
L12805.03	2,6-Dimethylphenyl isocyanate, 98%	1GR	28556-81-2	1,485		Air/Sea/Road	29291090	
L12805.06	2,6-Dimethylphenyl isocyanate, 98%	5GR	28556-81-2	4,033		Air/Sea/Road	29291090	
L12805.14	2,6-Dimethylphenyl isocyanate, 98%	25GR	28556-81-2	12,200		Air/Sea/Road	29291090	
L12806.03	N-(3,5-Dimethylphenyl)thiourea, 99%	1GR	97480-60-9	3,207		Air/Sea/Road	29309099	
L12806.06	N-(3,5-Dimethylphenyl)thiourea, 99%	5GR	97480-60-9	10,435		Air/Sea/Road	29309099	
L12813.09	Di-n-butyl sulfate, 95%	10GR	625-22-9	3,243		Air/Sea/Road	29209099	
L12813.18	Di-n-butyl sulfate, 95%	50GR	625-22-9	12,735		Air/Sea/Road	29209099	
L12819.03	3-(4-Morpholinyl)propyl isothiocyanate, 96%	1GR	32813-50-6	2,147		Air/Sea/Road	29309099	
L12819.06	3-(4-Morpholinyl)propyl isothiocyanate, 96%	5GR	32813-50-6	6,970		Air/Sea/Road	29309099	
L12822.06	2,10-Dodecadiyne, 97%	5GR	31699-38-4	2,642		Air/Sea/Road	29012990	
L12822.14	2,10-Dodecadiyne, 97%	25GR	31699-38-4	9,670		Air/Sea/Road	29012990	
L12825.06	Bis(2-methoxyphenyl) carbonate, 98%	5GR	553-17-3	2,854		Air/Sea/Road	29209099	
L12825.14	Bis(2-methoxyphenyl) carbonate, 98%	25GR	553-17-3	11,180		Air/Sea/Road	29209099	
L12827.09	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	10GR	77-77-0	4,105				
L12827.18	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	50GR	77-77-0	12,972				
L12836.03	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	1GR	17266-30-7	12,618		Air/Sea/Road	29349900	18
L12836.MD	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	250MG	17266-30-7	4,091		Air/Sea/Road	29349900	18
L12841.04	3-Hydroxy-2-nitrobenzoic acid, 98+%	2GR	602-00-6	7,064		Air/Sea/Road	29182990	
L12841.09	3-Hydroxy-2-nitrobenzoic acid, 98+%	10GR	602-00-6	22,800		Air/Sea/Road	29182990	
L12841.ME	3-Hydroxy-2-nitrobenzoic acid, 98+%	500MG	602-00-6	2,181		Air/Sea/Road	29182990	
L12846.03	^a-Benzylsuccinic acid, 98+%	1GR	884-33-3	8,360		Air/Sea/Road	29173990	
L12846.MD	^a-Benzylsuccinic acid, 98+%	250MG	884-33-3	2,784		Air/Sea/Road	29173990	
L12847.03	Allyl ethyl sulfide, 97%	1GR	5296-62-8	1,839		Air/Sea/Road	29309099	
L12847.06	Allyl ethyl sulfide, 97%	5GR	5296-62-8	5,707		Air/Sea/Road	29309099	
L12850.03	2-Amino-3,6-dichlorobenzoic acid, 95%	1GR	3032-32-4	3,360		Air/Sea/Road	29224990	
L12850.06	2-Amino-3,6-dichlorobenzoic acid, 95%	5GR	3032-32-4	11,439		Air/Sea/Road	29224990	
L12851.03	Thiophene-2-carboxylic anhydride, 95%	1GR	25569-97-5	3,018		Air/Sea/Road	29349900	
L12851.06	Thiophene-2-carboxylic anhydride, 95%	5GR	25569-97-5	10,708		Air/Sea/Road	29349900	
L12854.03	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	1GR	207986-20-7	4,069		Air/Sea/Road	29242990	
L12854.06	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	5GR	207986-20-7	14,387		Air/Sea/Road	29242990	
L12858.06	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	5GR	4835-90-9	2,241		Air/Sea/Road		
L12858.18	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	50GR	4835-90-9	5,979		Air/Sea/Road	29181990	
L12858.30	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	250GR	4835-90-9	23,821		Air/Sea/Road	29181990	
L12861.09	3-(Methylthio)propionic acid, 98%	10GR	646-01-5	2,228		Air/Sea/Road	29309099	
L12861.18	3-(Methylthio)propionic acid, 98%	50GR	646-01-5	7,323		Air/Sea/Road	29309099	
L12862.14	4,4'-Methylenebis(N-phenylmaleimide), 95%	25GR	13676-54-5	2,959	*	Air/Sea/Road	29251990	
L12863.03	5-Hexenoic acid, 99%	1GR	1577-22-6	4,539		Air/Sea/Road	29161990	18
L12863.06	5-Hexenoic acid, 99%	5GR	1577-22-6	14,857		Air/Sea/Road	29161990	18
L12865.14	1,2-Ethanedithiol, 98+%	25GR	540-63-6	1,863		Air/Sea/Road	29309099	18
L12865.22	1,2-Ethanedithiol, 98+%	100GR	540-63-6	4,647		Air/Sea/Road	29309099	18
L12865.36	1,2-Ethanedithiol, 98+%	500GR	540-63-6	20,283		Air/Sea/Road	29309099	18
L12866.09	2-Benzyloxybenzaldehyde, 98%	10GR	5896-17-3	2,723		Air/Sea/Road	29124990	
L12866.18	2-Benzyloxybenzaldehyde, 98%	50GR	5896-17-3	8,914		Air/Sea/Road	29124990	
L12877.03	4-n-Butoxyphenyl isocyanate, 98%	1GR	28439-86-3	2,584		Air/Sea/Road	29291090	
L12877.06	4-n-Butoxyphenyl isocyanate, 98%	5GR	28439-86-3	11,119		Air/Sea/Road	29291090	
L12890.MC	5,5,5-Trifluoro-DL-leucine, 94%	100MG	2792-72-5	6,651		Air/Sea/Road	29224990	
L12890.ME	5,5,5-Trifluoro-DL-leucine, 94%	500MG	2792-72-5	24,881		Air/Sea/Road	29224990	
L12891.03	^b,2-Dinitrostyrene, 97%	1GR	3156-39-6	7,087		Air/Sea/Road	29042090	
L12909.03	6-Bromo-1-hexene, 95%	1GR	2695-47-8	3,349		Air/Sea/Road	29033990	18
L12909.06	6-Bromo-1-hexene, 95%	5GR	2695-47-8	12,618		Air/Sea/Road	29033990	18
L12911.03	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	1GR	200422-18-0	3,749		Air/Sea/Road	29400000	

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L12911.06	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	5GR	200422-18-0	14,857		Air/Sea/Road	29400000	
L12912.09	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	10GR	4065-45-6	2,676		Air/Sea/Road	29147090	
L12912.18	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	50GR	4065-45-6	9,387		Air/Sea/Road	29147090	
L12914.03	(2-Carboxyphenyl)iminodiacetic acid, 96%	1GR	1147-65-5	1,780		Air/Sea/Road	29224990	
L12914.06	(2-Carboxyphenyl)iminodiacetic acid, 96%	5GR	1147-65-5	6,069		Air/Sea/Road	29224990	
L12914.14	(2-Carboxyphenyl)iminodiacetic acid, 96%	25GR	1147-65-5	23,112		Air/Sea/Road	29224990	
L12916.06	2-Indanyl p-toluenesulfonate, 98+%	5GR	17783-69-6	2,347		Air/Sea/Road	29041090	
L12916.14	2-Indanyl p-toluenesulfonate, 98+%	25GR	17783-69-6	8,502		Air/Sea/Road	29041090	
L12919.06	2,3-Dimethylmaleic anhydride, 97%	5GR	766-39-2	3,900		Air/Sea/Road	29171990	18
L12919.14	2,3-Dimethylmaleic anhydride, 97%	25GR	766-39-2	16,156		Air/Sea/Road	29171990	18
L12920.06	4-(2-Fluorophenyl)-3-thiosemicarbazide, 96%	5GR	38985-72-7	6,333		Air/Sea/Road	29309099	
L12922.06	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	5GR	13695-31-3	3,810		Air/Sea/Road	29161400	
L12922.14	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	25GR	13695-31-3	19,051		Air/Sea/Road	29161400	
L12925.06	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	5GR	3066-71-5	1,354		Air/Sea/Road	29161290	
L12925.14	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	25GR	3066-71-5	4,433		Air/Sea/Road	29161290	
L12927.03	(3S)-(-)-3-Acetamidopyrrolidine, 98%	1GR	114636-31-6	6,639		Air/Sea/Road	29339900	
L12927.06	(3S)-(-)-3-Acetamidopyrrolidine, 98%	5GR	114636-31-6	27,829		Air/Sea/Road	29339900	
L12930.14	Domiphen bromide, 97%	25GR	538-71-6	3,396		Air/Sea/Road	29239000	
L12930.22	Domiphen bromide, 97%	100GR	538-71-6	9,292		Air/Sea/Road	29239000	
L12936.06	(Propargyloxy)trimethylsilane, 97%	5GR	5582-62-7	3,232		Air/Sea/Road	29319090	18
L12936.14	(Propargyloxy)trimethylsilane, 97%	25GR	5582-62-7	10,602		Air/Sea/Road	29319090	18
L12945.09	4-Methyl-2-phenylimidazole, 95%	10GR	827-43-0	1,600		Air/Sea/Road	29332990	
L12945.18	4-Methyl-2-phenylimidazole, 95%	50GR	827-43-0	5,365		Air/Sea/Road	29332990	
L12946.06	4-Phenyl-1-butyne, 98%	5GR	16520-62-0	8,367		Air/Sea/Road	29029090	18
L12946.14	4-Phenyl-1-butyne, 98%	25GR	16520-62-0	32,076		Air/Sea/Road	29029090	18
L12947.06	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5GR	5117-12-4	2,548		Air/Sea/Road	29349900	18
L12947.14	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	25GR	5117-12-4	8,124		Air/Sea/Road	29349900	18
L12949.04	4-Isopropylphenyl isothiocyanate, 96%	2GR	89007-45-4	6,781		Air/Sea/Road	29309099	18
L12949.09	4-Isopropylphenyl isothiocyanate, 96%	10GR	89007-45-4	28,538		Air/Sea/Road	29309099	18
L12954.06	1-Benzyl-5-phenylbarbituric acid, 98+%	5GR	72846-00-5	2,052		Air/Sea/Road	29335990	
L12954.14	1-Benzyl-5-phenylbarbituric acid, 98+%	25GR	72846-00-5	7,039		Air/Sea/Road	29335990	
L12957.03	2-Chloro-4-fluorobenzylamine, 97%	1GR	15205-11-5	5,106		Air/Sea/Road	29214990	
L12957.06	2-Chloro-4-fluorobenzylamine, 97%	5GR	15205-11-5	17,806		Air/Sea/Road	29214990	
L12958.14	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	25GR	1455-42-1	1,416		Air/Sea/Road	29329900	
L12958.22	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	100GR	1455-42-1	4,433		Air/Sea/Road	29329900	
L12968.03	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	1GR	29841-69-8	3,643		Air/Sea/Road	29215990	
L12968.06	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	5GR	29841-69-8	12,618		Air/Sea/Road	29215990	
L12968.14	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	25GR	29841-69-8	43,632		Air/Sea/Road	29215990	
L12968.MD	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	250MG	29841-69-8	1,791		Air/Sea/Road	29215990	
L12992.03	Methyl hydrogen isophthalate, 97%	1GR	1877-71-0	2,479		Air/Sea/Road	29172000	18
L12992.06	Methyl hydrogen isophthalate, 97%	5GR	1877-71-0	9,339		Air/Sea/Road	29172000	18
L12999.03	3-(Methylthio)phenyl isothiocyanate, 97%	1GR	51333-80-3	2,995		Air/Sea/Road	29309099	
L12999.06	3-(Methylthio)phenyl isothiocyanate, 97%	5GR	51333-80-3	11,144		Air/Sea/Road	29309099	
L13007.09	cis-2,6-Dimethylmorpholine, 97%	10GR	6485-55-8	2,548		Air/Sea/Road	29349900	18
L13007.18	cis-2,6-Dimethylmorpholine, 97%	50GR	6485-55-8	9,400		Air/Sea/Road	29349900	18
L13011.06	1,1,3-Triethoxypropane, 98+%	5GR	7789-92-6	1,557		Air/Sea/Road	29110010	
L13011.14	1,1,3-Triethoxypropane, 98+%	25GR	7789-92-6	6,274		Air/Sea/Road	29110010	
L13013.03	Palmitic acid hydrazide, 98+%	1GR	2619-88-7	2,842		Air/Sea/Road	29280090	
L13013.06	Palmitic acid hydrazide, 98+%	5GR	2619-88-7	8,066		Air/Sea/Road	29280090	
L13015.06	Fluorocyclohexane, 97%	5GR	372-46-3	15,683		Air/Sea/Road	29038900	

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L13016.03	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	1GR	23165-49-3	1,427		Air/Sea/Road	29309099	
L13016.06	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	5GR	23165-49-3	4,586		Air/Sea/Road	29309099	
L13024.09	cis-1,4-Diacetoxy-2-butene, 96%	10GR	25260-60-0	2,971		Air/Sea/Road	29161990	18
L13024.18	cis-1,4-Diacetoxy-2-butene, 96%	50GR	25260-60-0	9,200		Air/Sea/Road	29161990	18
L13025.03	4-(1-Bromoethyl)benzoic acid, 98%	1GR	113023-73-7	2,381		Air/Sea/Road	29163990	
L13025.06	4-(1-Bromoethyl)benzoic acid, 98%	5GR	113023-73-7	8,408		Air/Sea/Road	29163990	
L13031.03	3-Penten-2-one, tech. 85%	1GR	625-33-2	3,137		Air/Sea/Road	29141990	18
L13031.06	3-Penten-2-one, tech. 85%	5GR	625-33-2	10,683		Air/Sea/Road	29141990	18
L13038.06	Diethyl 1-decylphosphonate, 97%	5GR	16165-68-7	3,560		Air/Sea/Road	29209099	
L13038.14	Diethyl 1-decylphosphonate, 97%	25GR	16165-68-7	12,972		Air/Sea/Road	29209099	
L13043.03	2,3,6-Trifluorobenzamide, 97%	1GR	207986-22-9	1,805		Air/Sea/Road	29242990	
L13043.06	2,3,6-Trifluorobenzamide, 97%	5GR	207986-22-9	4,823		Air/Sea/Road	29242990	
L13045.03	3-Cyanophenyl isothiocyanate, 97%	1GR	3125-78-8	3,243		Air/Sea/Road	29309099	
L13045.06	3-Cyanophenyl isothiocyanate, 97%	5GR	3125-78-8	12,449		Air/Sea/Road	29309099	
L13047.03	N-(4-Carboxyphenyl)thiourea, 97%	1GR	7366-56-5	3,220		Air/Sea/Road	29309099	
L13047.06	N-(4-Carboxyphenyl)thiourea, 97%	5GR	7366-56-5	11,651		Air/Sea/Road	29309099	
L13059.04	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	2GR	64505-12-0	2,878		Air/Sea/Road	29309099	
L13059.09	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	10GR	64505-12-0	10,118		Air/Sea/Road	29309099	
L13064.03	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	1GR	645-92-1	2,642		Air/Sea/Road	29336900	
L13064.06	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	5GR	645-92-1	10,993		Air/Sea/Road	29336900	
L13066.03	2-Methylbenzylphosphonic acid, 96%	1GR	18896-56-5	3,360		Air/Sea/Road	29209099	
L13083.0F	Sodium ethoxide, 21% w/w in ethanol	2500ML	141-52-6	13,089		Air/Sea/Road	29051990	18
L13083.AE	Sodium ethoxide, 21% w/w in ethanol	100ML	141-52-6	1,791		Air/Sea/Road	29051990	18
L13083.AP	Sodium ethoxide, 21% w/w in ethanol	500ML	141-52-6	3,738		Air/Sea/Road	29051990	18
L13089.AP	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	500ML	75-09-2	1,591		Air/Sea/Road	29031200	18
L13091.0F	Hydrochloric acid, 36% w/w aq. soln.	2500ML	7647-01-0	3,112	*	Air/Sea/Road	28061000	18
L13091.AU	Hydrochloric acid, 36% w/w aq. soln.	1000ML	7647-01-0	2,100	*	Air/Sea/Road	28061000	18
L13095.0F	Sodium hydroxide, 32% w/w aq. soln.	2500ML	1310-73-2	3,148	*	Air/Sea/Road	28151200	18
L13095.AP	Sodium hydroxide, 32% w/w aq. soln.	500ML	1310-73-2	1,816	*	Air/Sea/Road	28151200	18
L13098.0E	Sodium carbonate, 98%	2500GR	497-19-8	4,834		Air/Sea/Road	28362090	18
L13098.0I	Sodium carbonate, 98%	5000GR	497-19-8	7,228		Air/Sea/Road	28362090	18
L13098.36	Sodium carbonate, 98%	500GR	497-19-8	1,805		Air/Sea/Road	28362090	18
L13100.09	N-Benzoyl-DL-alanine, 97+%	10GR	1205-02-3	2,676		Air/Sea/Road	29242990	
L13100.18	N-Benzoyl-DL-alanine, 97+%	50GR	1205-02-3	7,800		Air/Sea/Road	29242990	
L13101.03	3,5-Dibromo-4-methylaniline, 99%	1GR	13194-73-5	4,148		Air/Sea/Road	29214390	
L13101.06	3,5-Dibromo-4-methylaniline, 99%	5GR	13194-73-5	14,977		Air/Sea/Road	29214390	
L13102.06	2,6-Dibromo-4-nitrotoluene, 95%	5GR	110127-07-6	3,869		Air/Sea/Road	29049090	
L13102.14	2,6-Dibromo-4-nitrotoluene, 95%	25GR	110127-07-6	14,504		Air/Sea/Road	29049090	
L13104.03	5,5-Dimethylhexane-2,4-dione, 99%	1GR	7307-04-2	3,529		Air/Sea/Road	29141990	
L13104.06	5,5-Dimethylhexane-2,4-dione, 99%	5GR	7307-04-2	15,566		Air/Sea/Road	29141990	
L13106.06	Ethyl mesitylglyoxylate, 97%	5GR	5524-57-2	2,723		Air/Sea/Road	29189900	
L13106.14	Ethyl mesitylglyoxylate, 97%	25GR	5524-57-2	9,587		Air/Sea/Road	29189900	
L13109.09	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	10GR	5279-32-3	5,496		Air/Sea/Road	29329900	
L13109.18	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	50GR	5279-32-3	23,938		Air/Sea/Road	29329900	
L13110.04	Methyl 4-chloro-3-methylbenzoate, 97%	2GR	91367-05-4	3,385		Air/Sea/Road	29163990	
L13110.09	Methyl 4-chloro-3-methylbenzoate, 97%	10GR	91367-05-4	11,909		Air/Sea/Road	29163990	
L13112.06	3-Methyl-4-nitroaniline, 95%	5GR	611-05-2	4,681		Air/Sea/Road	29214390	
L13112.14	3-Methyl-4-nitroaniline, 95%	25GR	611-05-2	17,806		Air/Sea/Road	29214390	
L13114.03	Thiophene-3-carboxaldoxime, 98%	1GR	42466-50-2	2,570		Air/Sea/Road	29349900	
L13114.06	Thiophene-3-carboxaldoxime, 98%	5GR	42466-50-2	9,965		Air/Sea/Road	29349900	
L13115.06	Thiophene-3-carbonitrile, 98%	5GR	1641-09-4	3,679		Air/Sea/Road	29349900	18
L13115.14	Thiophene-3-carbonitrile, 98%	25GR	1641-09-4	13,325		Air/Sea/Road	29349900	18
L13118.03	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1GR	1546-80-1	3,738		Air/Sea/Road	29335990	
L13118.06	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	5GR	1546-80-1	14,387		Air/Sea/Road	29335990	
L13120.14	4-Methoxybenzoyl chloride, 97%	25GR	100-07-2	2,806		Air/Sea/Road	29189900	18
L13120.22	4-Methoxybenzoyl chloride, 97%	100GR	100-07-2	7,064		Air/Sea/Road	29189900	18
L13122.03	5-(2-Thienyl)pentanoic acid, 95%	1GR	21010-06-0	2,559		Air/Sea/Road	29349900	
L13122.06	5-(2-Thienyl)pentanoic acid, 95%	5GR	21010-06-0	8,349		Air/Sea/Road	29349900	
L13126.03	3-Acetoxybenzo[b]furan, 98%	1GR	93680-80-9	4,481		Air/Sea/Road	29329900	
L13126.06	3-Acetoxybenzo[b]furan, 98%	5GR	93680-80-9	16,863		Air/Sea/Road	29329900	

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L13128.04	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	2GR	72065-23-7	4,870		Air/Sea/Road	29241900	
L13128.09	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	10GR	72065-23-7	18,395		Air/Sea/Road	29241900	
L13131.MC	2-Amino-4,4,4-trifluorobutyric acid, 97%	100MG	15959-93-0	5,696		Air/Sea/Road	29224990	
L13131.ME	2-Amino-4,4,4-trifluorobutyric acid, 97%	500MG	15959-93-0	17,572		Air/Sea/Road	29224990	
L13135.06	2-(Carboxymethoxy)benzoic acid, 98+%	5GR	635-53-0	4,517		Air/Sea/Road	29189900	
L13137.03	6-Heptenenitrile, 96%	1GR	5048-25-9	5,259		Air/Sea/Road	29269000	
L13137.06	6-Heptenenitrile, 96%	5GR	5048-25-9	20,754		Air/Sea/Road	29269000	
L13142.03	2(5H)-Furanone, 96%	1GR	497-23-4	2,878		Air/Sea/Road	29329900	18
L13142.06	2(5H)-Furanone, 96%	5GR	497-23-4	11,297		Air/Sea/Road	29329900	18
L13142.14	2(5H)-Furanone, 96%	25GR	497-23-4	38,679		Air/Sea/Road	29329900	18
L13143.03	3-(3-Furyl)acrylic acid, 98%	1GR	39244-10-5	2,653		Air/Sea/Road	29321990	
L13143.06	3-(3-Furyl)acrylic acid, 98%	5GR	39244-10-5	9,918		Air/Sea/Road	29321990	
L13143.14	3-(3-Furyl)acrylic acid, 98%	25GR	39244-10-5	38,798		Air/Sea/Road	29321990	
L13144.03	6-Heptenoic acid, 96%	1GR	1119-60-4	5,391		Air/Sea/Road	29161990	
L13144.06	6-Heptenoic acid, 96%	5GR	1119-60-4	21,226		Air/Sea/Road	29161990	
L13145.03	2-Hydroxy-6-methoxybenzaldehyde, 98+%	1GR	700-44-7	3,643		Air/Sea/Road	29124990	
L13145.06	2-Hydroxy-6-methoxybenzaldehyde, 98+%	5GR	700-44-7	14,504		Air/Sea/Road	29124990	
L13147.06	L-Leucine ethyl ester hydrochloride, 97%	5GR	2743-40-0	2,253		Air/Sea/Road	29224990	18
L13147.14	L-Leucine ethyl ester hydrochloride, 97%	25GR	2743-40-0	6,400		Air/Sea/Road	29224990	18
L13148.06	Methyl p-toluenesulfonylacetate, 98+%	5GR	50397-64-3	2,712		Air/Sea/Road	29309099	
L13148.14	Methyl p-toluenesulfonylacetate, 98+%	25GR	50397-64-3	9,870		Air/Sea/Road	29309099	
L13151.03	1-Phenyl-1,4-pentanedione, 96%	1GR	583-05-1	2,205		Air/Sea/Road	29143990	
L13151.06	1-Phenyl-1,4-pentanedione, 96%	5GR	583-05-1	7,159		Air/Sea/Road	29143990	
L13152.03	1-(Triisopropylsilyl)pyrrole, 95%	1GR	87630-35-1	2,158		Air/Sea/Road	29339900	
L13152.06	1-(Triisopropylsilyl)pyrrole, 95%	5GR	87630-35-1	6,450		Air/Sea/Road	29339900	
L13152.14	1-(Triisopropylsilyl)pyrrole, 95%	25GR	87630-35-1	22,523		Air/Sea/Road	29339900	
L13159.06	Acridine Orange	5GR	10127-02-3	1,404		Air/Sea/Road	32041399	18
L13159.14	Acridine Orange	25GR	10127-02-3	3,443		Air/Sea/Road	32041399	18
L13168.0F	Ammonium hydroxide, 28% NH3	2500ML	1336-21-6	4,105		Air/Sea/Road	28142000	18
L13168.AP	Ammonium hydroxide, 28% NH3	500ML	1336-21-6	1,591		Air/Sea/Road	28142000	18
L13168.AU	Ammonium hydroxide, 28% NH3	1000ML	1336-21-6	2,500		Air/Sea/Road	28142000	18
L13171.0F	1-Butanol, 99%	2500ML	71-36-3	3,290		Air/Sea/Road	29051300	18
L13171.AE	1-Butanol, 99%	100ML	71-36-3	1,404		Air/Sea/Road	29051300	18
L13171.AU	1-Butanol, 99%	1000ML	71-36-3	2,158		Air/Sea/Road	29051300	18
L13172.06	Barium manganate, tech. 90%	5GR	7787-35-1	2,052		Air/Sea/Road	28416900	18
L13172.14	Barium manganate, tech. 90%	25GR	7787-35-1	6,769		Air/Sea/Road	28416900	18
L13174.0B	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	1000GR	94-36-0	7,901	*	Air/Sea/Road	29163200	18
L13174.18	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	50GR	94-36-0	1,533	*	Air/Sea/Road	29163200	18
L13174.30	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	250GR	94-36-0	2,995	*	Air/Sea/Road	29163200	18
L13175.06	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	5GR	3426-71-9	5,813		Air/Sea/Road	29280090	
L13175.14	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	25GR	3426-71-9	18,161		Air/Sea/Road	29280090	
L13177.09	Borane-tert-butylamine complex, 97%	10GR	7337-45-3	2,617		Air/Sea/Road	29299090	18
L13177.18	Borane-tert-butylamine complex, 97%	50GR	7337-45-3	8,480		Air/Sea/Road	29299090	18
L13178.09	Borane-pyridine complex, 95%	10GR	110-51-0	3,950		Air/Sea/Road	29333990	18
L13178.18	Borane-pyridine complex, 95%	50GR	110-51-0	12,029		Air/Sea/Road	29333990	18
L13185.0F	2-Butanone, 99%	2500ML	78-93-3	3,126	*	Air/Sea/Road	29141200	18
L13185.AP	2-Butanone, 99%	500ML	78-93-3	1,404	*	Air/Sea/Road	29141200	18
L13185.AU	2-Butanone, 99%	1000ML	78-93-3	2,158	*	Air/Sea/Road	29141200	18
L13189.0F	Butyric acid, 99+%	2500ML	107-92-6	4,492		Air/Sea/Road	29156010	18
L13189.AE	Butyric acid, 99+%	100ML	107-92-6	1,463		Air/Sea/Road	29156010	18
L13189.AP	Butyric acid, 99+%	500ML	107-92-6	2,005		Air/Sea/Road	29156010	18
L13191.0B	Calcium chloride, dried, powder, 97%	1000GR	10043-52-4	4,411		Air/Sea/Road	28272000	18
L13191.0I	Calcium chloride, dried, powder, 97%	5000GR	10043-52-4	14,268		Air/Sea/Road	28272000	18
L13191.30	Calcium chloride, dried, powder, 97%	250GR	10043-52-4	2,147		Air/Sea/Road	28272000	18
L13200.0F	Chloroform, 99%, stab. with 0.8-1% ethanol	2500ML	67-66-3	6,191	*	Air/Sea/Road	29031300	18
L13200.AP	Chloroform, 99%, stab. with 0.8-1% ethanol	500ML	67-66-3	2,005	*	Air/Sea/Road	29031300	18
L13200.AU	Chloroform, 99%, stab. with 0.8-1% ethanol	1000ML	67-66-3	3,054	*	Air/Sea/Road	29031300	18
L13212.06	4,6-Dichloropyrimidine, 98%	5GR	1193-21-1	4,386		Air/Sea/Road	29335990	18
L13212.14	4,6-Dichloropyrimidine, 98%	25GR	1193-21-1	15,566		Air/Sea/Road	29335990	18

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L13223.06	Di-p-toluoyl-D-tartaric acid, 98%	5GR	32634-68-7	2,016		Air/Sea/Road	29173990	
L13223.14	Di-p-toluoyl-D-tartaric acid, 98%	25GR	32634-68-7	4,200		Air/Sea/Road	29173990	
L13223.22	Di-p-toluoyl-D-tartaric acid, 98%	100GR	32634-68-7	13,208		Air/Sea/Road	29173990	
L13233.0F	Hexanes, mixed isomers, 98+%	2500ML	92112-69-1	4,422		Air/Sea/Road	29011000	18
L13233.AP	Hexanes, mixed isomers, 98+%	500ML	92112-69-1	1,699		Air/Sea/Road	29011000	18
L13233.AU	Hexanes, mixed isomers, 98+%	1000ML	92112-69-1	2,926		Air/Sea/Road	29011000	18
L13235.AE	Hydrogen peroxide, 27% w/w aq. soln., stab.	100ML	7722-84-1	1,391	*	Air/Sea/Road	28470000	18
L13235.AP	Hydrogen peroxide, 27% w/w aq. soln., stab.	500ML	7722-84-1	2,442	*	Air/Sea/Road	28470000	18
L13240.0F	Isobutyric anhydride, 97%	2500ML	97-72-3	9,742		Air/Sea/Road	29159090	18
L13240.AE	Isobutyric anhydride, 97%	100ML	97-72-3	1,663		Air/Sea/Road	29159090	18
L13240.AP	Isobutyric anhydride, 97%	500ML	97-72-3	3,031		Air/Sea/Road	29159090	18
L13241.0F	2-Isopropoxyethanol, 99%	2500ML	109-59-1	5,053		Air/Sea/Road	29094400	
L13241.AE	2-Isopropoxyethanol, 99%	100ML	109-59-1	1,557		Air/Sea/Road	29094400	
L13241.AU	2-Isopropoxyethanol, 99%	1000ML	109-59-1	2,742		Air/Sea/Road	29094400	
L13242.06	L-Lactic acid, anhydrous, 98%	5GR	79-33-4	4,445		Air/Sea/Road	29181190	18
L13242.14	L-Lactic acid, anhydrous, 98%	25GR	79-33-4	15,803		Air/Sea/Road	29181190	18
L13242.22	L-Lactic acid, anhydrous, 98%	100GR	79-33-4	42,099		Air/Sea/Road	29181190	18
L13243.03	D-Leucinol, 97%	1GR	53448-09-2	2,890		Air/Sea/Road	29221990	18
L13243.06	D-Leucinol, 97%	5GR	53448-09-2	12,499		Air/Sea/Road	29221990	18
L13244.18	(S)-(-)-Limonene, 97%	50GR	5989-54-8	1,805		Air/Sea/Road	29021900	18
L13244.30	(S)-(-)-Limonene, 97%	250GR	5989-54-8	5,048		Air/Sea/Road	29021900	18
L13251.22	Fluorescein	100GR	2321-07-5	2,122	*	Air/Sea/Road	32042090	18
L13251.36	Fluorescein	500GR	2321-07-5	7,145	*	Air/Sea/Road	32042090	18
L13253.09	Manganese(IV) oxide activated, tech. 90%	10GR	1313-13-9	1,438		Air/Sea/Road	28201000	18
L13253.22	Manganese(IV) oxide activated, tech. 90%	100GR	1313-13-9	2,075		Air/Sea/Road	28201000	18
L13253.36	Manganese(IV) oxide activated, tech. 90%	500GR	1313-13-9	5,012		Air/Sea/Road	28201000	18
L13255.0F	Methanol, 99%	2500ML	67-56-1	2,595		Air/Sea/Road	29051100	18
L13255.AP	Methanol, 99%	500ML	67-56-1	1,510		Air/Sea/Road	29051100	18
L13255.AU	Methanol, 99%	1000ML	67-56-1	1,805		Air/Sea/Road	29051100	18
L13258.06	Methyl oxalyl chloride, 97%	5GR	5781-53-3	3,902		Air/Sea/Road	29171990	18
L13258.14	Methyl oxalyl chloride, 97%	25GR	5781-53-3	7,740		Air/Sea/Road	29171990	18
L13258.22	Methyl oxalyl chloride, 97%	100GR	5781-53-3	27,476		Air/Sea/Road	29171990	18
L13259.03	n-Octyl-^b-D-glucopyranoside	1GR	29836-26-8	6,300		Air/Sea/Road	29329900	18
L13259.MD	n-Octyl-^b-D-glucopyranoside	250MG	29836-26-8	2,865		Air/Sea/Road	29329900	18
L13262.14	2-Pentanone, 99+%	25GR	107-87-9	1,569		Air/Sea/Road	29141990	18
L13262.22	2-Pentanone, 99+%	100GR	107-87-9	2,689		Air/Sea/Road	29141990	18
L13262.36	2-Pentanone, 99+%	500GR	107-87-9	4,700		Air/Sea/Road	29141990	18
L13265.03	(S)-(+)-2-Phenylglycinol, 98+%	1GR	20989-17-7	2,689		Air/Sea/Road	29221990	18
L13265.06	(S)-(+)-2-Phenylglycinol, 98+%	5GR	20989-17-7	9,564		Air/Sea/Road	29221990	18
L13265.14	(S)-(+)-2-Phenylglycinol, 98+%	25GR	20989-17-7	37,736		Air/Sea/Road	29221990	18
L13266.NB	Potassium hydride, 30% w/w in mineral oil	5GR	7693-26-7	7,654				
L13267.14	Potassium, chunks, in mineral oil, 98%	25GR	7440-09-7	6,250		Air/Sea/Road	28051900	18
L13267.22	Potassium, chunks, in mineral oil, 98%	100GR	7440-09-7	20,400		Air/Sea/Road	28051900	18
L13273.22	Potassium cyanide, 97+%	100GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
L13273.36	Potassium cyanide, 97+%	500GR	151-50-8	POR	*	Air/Sea/Road	28371990	18
L13278.0B	Sodium cyanide, granules, 98%	1000GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
L13278.18	Sodium cyanide, granules, 98%	50GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
L13278.30	Sodium cyanide, granules, 98%	250GR	143-33-9	POR	*	Air/Sea/Road	28371100	18
L13285.22	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	100GR	7440-23-5	2,606		Air/Sea/Road	28051100	18
L13285.24	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	125GR	7440-23-5	2,995				
L13285.36	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	500GR	7440-23-5	7,643		Air/Sea/Road	28051100	18
L13289.22	Potassium nitrite, 97%	100GR	7758-09-0	2,075	*	Air/Sea/Road	28341090	18
L13289.36	Potassium nitrite, 97%	500GR	7758-09-0	5,905	*	Air/Sea/Road	28341090	18
L13298.AE	Perchloric acid, 70% aq. soln.	100ML	7601-90-3	2,759		Air/Sea/Road	28111990	18
L13298.AP	Perchloric acid, 70% aq. soln.	500ML	7601-90-3	6,569		Air/Sea/Road	28111990	18
L13303.09	Tetra-n-butylammonium fluoride trihydrate, 98%	10GR	87749-50-6	4,305		Air/Sea/Road	28239000	
L13303.18	Tetra-n-butylammonium fluoride trihydrate, 98%	50GR	87749-50-6	13,915		Air/Sea/Road	28239000	
L13304.0F	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	2500ML	109-99-9	6,864		Air/Sea/Road	29321100	18
L13304.AP	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	500ML	109-99-9	2,417		Air/Sea/Road	29321100	18

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L13304.AU	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	1000ML	109-99-9	3,668		Air/Sea/Road	29321100	18
L13306.0B	Sodium peroxide, 95%	1000GR	1313-60-6	44,338		Air/Sea/Road	28153000	18
L13306.18	Sodium peroxide, 95%	50GR	1313-60-6	3,785		Air/Sea/Road	28153000	18
L13306.30	Sodium peroxide, 95%	250GR	1313-60-6	15,447		Air/Sea/Road	28153000	18
L13310.0E	Zinc powder, -100 mesh, 97+%	2500GR	7440-66-6	11,500		Air/Sea/Road	79039000	18
L13310.22	Zinc powder, -100 mesh, 97+%	100GR	7440-66-6	2,122		Air/Sea/Road	79039000	18
L13310.36	Zinc powder, -100 mesh, 97+%	500GR	7440-66-6	3,691		Air/Sea/Road	79039000	18
L13315.0F	Polysorbate 80	2500ML	9005-65-6	10,154		Air/Sea/Road	34021300	18
L13315.AE	Polysorbate 80	100ML	9005-65-6	1,404		Air/Sea/Road	34021300	18
L13315.AP	Polysorbate 80	500ML	9005-65-6	3,043		Air/Sea/Road	34021300	18
L13316.AC	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	25ML	100-43-6	1,980		Air/Sea/Road	29333990	18
L13316.AE	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	100ML	100-43-6	3,691		Air/Sea/Road	29333990	18
L13316.AP	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	500ML	100-43-6	12,972		Air/Sea/Road	29333990	18
L13317.0F	Xylenes, mixed, 97+%	2500ML	1330-20-7	3,679		Air/Sea/Road	29024400	18
L13317.AP	Xylenes, mixed, 97+%	500ML	1330-20-7	1,580		Air/Sea/Road	29024400	18
L13317.AU	Xylenes, mixed, 97+%	1000ML	1330-20-7	2,133		Air/Sea/Road	29024400	18
L13320.09	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	10GR	3917-15-5	6,155		Air/Sea/Road	29091900	
L13320.18	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	50GR	3917-15-5	24,291		Air/Sea/Road	29091900	
L13323.0B	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	1000GR	77-62-3	16,509		Air/Sea/Road	29071990	
L13323.18	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	50GR	77-62-3	1,780		Air/Sea/Road	29071990	
L13323.30	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	250GR	77-62-3	5,400		Air/Sea/Road	29071990	
L13326.03	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	1GR	20007-72-1	2,984		Air/Sea/Road	29142990	
L13326.06	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	5GR	20007-72-1	11,061		Air/Sea/Road	29142990	
L13328.03	Biphenyl-4,4'-diboronic acid, 95%	1GR	4151-80-8	8,856		Air/Sea/Road	29319090	
L13328.06	Biphenyl-4,4'-diboronic acid, 95%	5GR	4151-80-8	33,019		Air/Sea/Road	29319090	
L13329.03	Tri(2-furyl)phosphine, 97%	1GR	5518-52-5	5,023		Air/Sea/Road	29313900	18
L13329.06	Tri(2-furyl)phosphine, 97%	5GR	5518-52-5	19,490		Air/Sea/Road	29313900	18
L13329.MD	Tri(2-furyl)phosphine, 97%	250MG	5518-52-5	2,016		Air/Sea/Road	29313900	18
L13330.03	2,2',5,5'-Tetramethylbiphenyl, 98%	1GR	3075-84-1	4,091		Air/Sea/Road	29029090	
L13330.06	2,2',5,5'-Tetramethylbiphenyl, 98%	5GR	3075-84-1	15,566		Air/Sea/Road	29029090	
L13331.03	4'-Diethylaminoacetophenone, 99%	1GR	5520-66-1	2,959		Air/Sea/Road	29223900	
L13331.06	4'-Diethylaminoacetophenone, 99%	5GR	5520-66-1	10,341		Air/Sea/Road	29223900	
L13334.04	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	2GR	33878-99-8	22,642		Air/Sea/Road	29142990	
L13334.ME	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	500MG	33878-99-8	8,196		Air/Sea/Road	29142990	
L13337.03	2-Bromo-4'-(diethylamino)acetophenone, 98%	1GR	207986-25-2	4,175		Air/Sea/Road	29223900	
L13337.06	2-Bromo-4'-(diethylamino)acetophenone, 98%	5GR	207986-25-2	15,447		Air/Sea/Road	29223900	
L13338.03	3,3',4,4'-Tetramethylbiphenyl, 98%	1GR	4920-95-0	2,784		Air/Sea/Road	29029090	
L13345.03	4-Iodophenylacetic acid, 97%	1GR	1798-06-7	4,244		Air/Sea/Road	29163990	18
L13345.06	4-Iodophenylacetic acid, 97%	5GR	1798-06-7	17,806		Air/Sea/Road	29163990	18
L13346.06	5-Methoxy-2-nitrobenzoic acid, 97%	5GR	1882-69-5	3,031		Air/Sea/Road	29189900	18
L13346.14	5-Methoxy-2-nitrobenzoic acid, 97%	25GR	1882-69-5	7,935		Air/Sea/Road	29189900	18
L13347.03	Sodium 2-dibenzofuransulfonate hydrate, 98+%	1GR	94600-19-8	3,265		Air/Sea/Road	29329900	
L13347.06	Sodium 2-dibenzofuransulfonate hydrate, 98+%	5GR	94600-19-8	11,745		Air/Sea/Road	29329900	
L13349.22	Tris(hydroxymethyl)nitromethane, 95%	100GR	126-11-4	2,052		Air/Sea/Road	29054900	
L13349.36	Tris(hydroxymethyl)nitromethane, 95%	500GR	126-11-4	8,030		Air/Sea/Road	29054900	
L13351.03	4-Pentenal, 97%	1GR	2100-17-6	4,175		Air/Sea/Road	29121990	
L13351.06	4-Pentenal, 97%	5GR	2100-17-6	14,623		Air/Sea/Road	29121990	
L13352.AE	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	100ML	1070-89-9	4,881		Air/Sea/Road	29319090	18
L13352.AP	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	500ML	1070-89-9	17,263		Air/Sea/Road	29319090	18
L13353.03	Cyclopropanemethylamine hydrochloride, 98%	1GR	7252-53-1	3,090		Air/Sea/Road	29213090	18
L13353.06	Cyclopropanemethylamine hydrochloride, 98%	5GR	7252-53-1	10,978		Air/Sea/Road	29213090	18

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L13356.18	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	50GR	95-31-8	1,886		Air/Sea/Road	29342000	
L13356.30	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	250GR	95-31-8	5,743		Air/Sea/Road	29342000	
L13360.AE	3,5,5-Trimethylhexanoic acid, 97%	100ML	3302-10-1	2,842		Air/Sea/Road	29159090	
L13360.AP	3,5,5-Trimethylhexanoic acid, 97%	500ML	3302-10-1	10,649		Air/Sea/Road	29159090	
L13361.09	1-Boc-4-piperidone, 99%	10GR	79099-07-3	2,971		Air/Sea/Road	29333990	18
L13361.18	1-Boc-4-piperidone, 99%	50GR	79099-07-3	10,060		Air/Sea/Road	29333990	18
L13362.03	5-Oxo-5-(2-thienyl)valeric acid, 97%	1GR	22971-62-6	1,863		Air/Sea/Road	29349900	
L13362.06	5-Oxo-5-(2-thienyl)valeric acid, 97%	5GR	22971-62-6	5,932		Air/Sea/Road	29349900	
L13363.03	1-Boc-piperazine, 99%	1GR	57260-71-6	2,111		Air/Sea/Road	29335990	18
L13363.06	1-Boc-piperazine, 99%	5GR	57260-71-6	3,090		Air/Sea/Road	29335990	18
L13363.14	1-Boc-piperazine, 99%	25GR	57260-71-6	10,118		Air/Sea/Road	29335990	18
L13369.AD	Trimethyl orthoacetate, 98%	50ML	1445-45-0	1,911		Air/Sea/Road	29153990	18
L13369.AK	Trimethyl orthoacetate, 98%	250ML	1445-45-0	6,180		Air/Sea/Road	29153990	18
L13376.MC	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	100MG	7493-95-0	1,274		Air/Sea/Road	29400000	
L13376.ME	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	500MG	7493-95-0	3,986		Air/Sea/Road	29400000	
L13380.03	1-Dodecyl isocyanate, 98%	1GR	4202-38-4	1,958		Air/Sea/Road	29291090	
L13380.06	1-Dodecyl isocyanate, 98%	5GR	4202-38-4	6,675		Air/Sea/Road	29291090	
L13385.03	Glycine n-octyl ester hydrochloride, 98%	1GR	39540-30-2	2,370		Air/Sea/Road	29224990	
L13385.06	Glycine n-octyl ester hydrochloride, 98%	5GR	39540-30-2	9,128		Air/Sea/Road	29224990	
L13390.06	N,N-Dibutylaniline, 97%	5GR	613-29-6	1,404		Air/Sea/Road	29214290	18
L13390.14	N,N-Dibutylaniline, 97%	25GR	613-29-6	4,575		Air/Sea/Road	29214290	18
L13392.06	N,N,N',N'-Tetramethylthiourea, 98%	5GR	2782-91-4	1,557		Air/Sea/Road	29309099	
L13392.14	N,N,N',N'-Tetramethylthiourea, 98%	25GR	2782-91-4	5,095		Air/Sea/Road	29309099	
L13394.03	N,N-Dibutylbenzenesulfonamide, 97%	1GR	5339-59-3	1,780		Air/Sea/Road	29350090	
L13394.06	N,N-Dibutylbenzenesulfonamide, 97%	5GR	5339-59-3	5,754		Air/Sea/Road	29350090	
L13396.03	1-Pyrrolidinecarbonyl chloride, 97%	1GR	1192-63-8	1,839		Air/Sea/Road	29339900	18
L13396.06	1-Pyrrolidinecarbonyl chloride, 97%	5GR	1192-63-8	5,802		Air/Sea/Road	29339900	18
L13398.06	N-Acetylethylenediamine, tech. 90%	5GR	1001-53-2	4,859		Air/Sea/Road	29212990	18
L13398.14	N-Acetylethylenediamine, tech. 90%	25GR	1001-53-2	17,806		Air/Sea/Road	29212990	18
L13399.03	1-Pentyl isocyanate, 97%	1GR	3954-13-0	1,827		Air/Sea/Road	29291090	18
L13399.06	1-Pentyl isocyanate, 97%	5GR	3954-13-0	7,417		Air/Sea/Road	29291090	18
L13407.03	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	1GR	2549-93-1	1,627		Air/Sea/Road	29214990	
L13407.06	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	5GR	2549-93-1	5,826		Air/Sea/Road	29214990	
L13407.14	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	25GR	2549-93-1	24,174		Air/Sea/Road	29214990	
L13408.14	3-Methylpiperidine, 98%	25GR	626-56-2	1,699		Air/Sea/Road	29333920	
L13408.22	3-Methylpiperidine, 98%	100GR	626-56-2	4,211		Air/Sea/Road	29333920	
L13410.18	Ethyl 2-chloropropionate, 97%	50GR	535-13-7	2,028		Air/Sea/Road	29159090	
L13410.30	Ethyl 2-chloropropionate, 97%	250GR	535-13-7	4,539		Air/Sea/Road	29159090	
L13411.06	2-Fluoro-5-methylaniline, 98%	5GR	452-84-6	2,878		Air/Sea/Road	29214290	18
L13411.14	2-Fluoro-5-methylaniline, 98%	25GR	452-84-6	8,100		Air/Sea/Road	29214290	18
L13418.03	4-Bromophthalic acid, 98%	1GR	6968-28-1	2,500		Air/Sea/Road	29173990	
L13418.06	4-Bromophthalic acid, 98%	5GR	6968-28-1	7,700		Air/Sea/Road	29173990	
L13419.03	4,4'-Diphenoxybenzophenone, 98%	1GR	14984-21-5	1,621		Air/Sea/Road	29145000	
L13419.06	4,4'-Diphenoxybenzophenone, 98%	5GR	14984-21-5	4,764		Air/Sea/Road	29145000	
L13419.14	4,4'-Diphenoxybenzophenone, 98%	25GR	14984-21-5	14,623		Air/Sea/Road	29145000	
L13430.09	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	10GR	56424-77-2	3,137		Air/Sea/Road	29189900	
L13430.18	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	50GR	56424-77-2	12,146		Air/Sea/Road	29189900	
L13431.03	3-Acetoxybenzaldehyde, 97%	1GR	34231-78-2	2,264		Air/Sea/Road	29183090	
L13431.06	3-Acetoxybenzaldehyde, 97%	5GR	34231-78-2	7,843		Air/Sea/Road	29183090	
L13433.03	4-Aminophthalonitrile, 98%	1GR	56765-79-8	3,265		Air/Sea/Road	29269000	18
L13433.06	4-Aminophthalonitrile, 98%	5GR	56765-79-8	13,444		Air/Sea/Road	29269000	18
L13437.06	N-(n-Butyl)ethylenediamine, 97%	5GR	19522-69-1	2,878		Air/Sea/Road	29212990	
L13437.14	N-(n-Butyl)ethylenediamine, 97%	25GR	19522-69-1	10,093		Air/Sea/Road	29212990	
L13438.03	4-n-Butylbenzaldehyde, 97%	1GR	1200-14-2	3,421		Air/Sea/Road	29122990	
L13438.06	4-n-Butylbenzaldehyde, 97%	5GR	1200-14-2	11,462		Air/Sea/Road	29122990	
L13439.03	5(6)-Carboxyfluorescein, mixture of isomers, 97%	1GR	72088-94-9	7,971		Air/Sea/Road	32042090	18
L13439.MD	5(6)-Carboxyfluorescein, mixture of isomers, 97%	250MG	72088-94-9	2,322		Air/Sea/Road	32042090	18
L13441.03	3,5-Diacetoxybenzoic acid, 97%	1GR	35354-29-1	3,549		Air/Sea/Road	29173990	
L13441.06	3,5-Diacetoxybenzoic acid, 97%	5GR	35354-29-1	12,499		Air/Sea/Road	29173990	
L13446.0F	Diethylene glycol monoethyl ether acetate, 99%	2500ML	112-15-2	8,892		Air/Sea/Road	29153990	18
L13446.AE	Diethylene glycol monoethyl ether acetate, 99%	100ML	112-15-2	1,485		Air/Sea/Road	29153990	18
L13446.AP	Diethylene glycol monoethyl ether acetate, 99%	500ML	112-15-2	3,574		Air/Sea/Road	29153990	18
L13454.03	4-Methyl-3-nitrobenzaldehyde, 98%	1GR	31680-07-6	2,289		Air/Sea/Road	29130090	

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L13454.06	4-Methyl-3-nitrobenzaldehyde, 98%	5GR	31680-07-6	7,535		Air/Sea/Road	29130090	
L13454.14	4-Methyl-3-nitrobenzaldehyde, 98%	25GR	31680-07-6	30,071		Air/Sea/Road	29130090	
L13455.14	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	25GR	150-68-5	1,263	*	Air/Sea/Road	29241900	
L13455.22	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	100GR	150-68-5	1,969	*	Air/Sea/Road	29241900	
L13455.36	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	500GR	150-68-5	6,711	*	Air/Sea/Road	29241900	
L13458.03	trans-3-(4-Pyridyl)acrylic acid, 97%	1GR	84228-93-3	3,313		Air/Sea/Road	29333919	
L13458.06	trans-3-(4-Pyridyl)acrylic acid, 97%	5GR	84228-93-3	11,909		Air/Sea/Road	29333919	
L13461.06	3,4,5-Trimethoxybenzylamine, 96%	5GR	18638-99-8	3,919		Air/Sea/Road	29221990	18
L13461.14	3,4,5-Trimethoxybenzylamine, 96%	25GR	18638-99-8	16,037		Air/Sea/Road	29221990	18
L13462.03	2-(Trimethylsiloxy)benzaldehyde, 95%	1GR	1078-31-5	1,733		Air/Sea/Road	29319090	
L13462.06	2-(Trimethylsiloxy)benzaldehyde, 95%	5GR	1078-31-5	5,696		Air/Sea/Road	29319090	
L13464.06	1,4-Phenylenediacetonitrile, 97%	5GR	622-75-3	2,228		Air/Sea/Road	29269000	
L13464.14	1,4-Phenylenediacetonitrile, 97%	25GR	622-75-3	6,975		Air/Sea/Road	29269000	
L13465.06	3-Fluorophenyl acetate, 98%	5GR	701-83-7	3,148		Air/Sea/Road	29153990	
L13465.14	3-Fluorophenyl acetate, 98%	25GR	701-83-7	12,265		Air/Sea/Road	29153990	
L13470.03	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	1GR	125700-67-6	2,052		Air/Sea/Road	29339900	18
L13470.06	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	5GR	125700-67-6	2,890		Air/Sea/Road	29339900	18
L13470.14	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	25GR	125700-67-6	9,045		Air/Sea/Road	29339900	18
L13471.06	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	5GR	128611-93-8	2,111		Air/Sea/Road	29251990	
L13471.14	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	25GR	128611-93-8	7,476		Air/Sea/Road	29251990	
L13482.06	N-Boc-sarcosine, 99%	5GR	13734-36-6	2,334		Air/Sea/Road	29224990	18
L13482.14	N-Boc-sarcosine, 99%	25GR	13734-36-6	6,522		Air/Sea/Road	29224990	18
L13483.14	2-Chloroaniline hydrochloride, 97%	25GR	137-04-2	1,911		Air/Sea/Road	29214290	
L13483.22	2-Chloroaniline hydrochloride, 97%	100GR	137-04-2	5,849		Air/Sea/Road	29214290	
L13484.14	3-Chloroaniline hydrochloride, 97%	25GR	141-85-5	1,746		Air/Sea/Road	29214290	
L13484.22	3-Chloroaniline hydrochloride, 97%	100GR	141-85-5	5,307		Air/Sea/Road	29214290	
L13488.03	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	1GR	202982-63-6	2,784		Air/Sea/Road	29214990	
L13488.06	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	5GR	202982-63-6	9,117		Air/Sea/Road	29214990	
L13490.03	2-Chloro-5-methoxyaniline hydrochloride, 99%	1GR	85006-21-9	1,994		Air/Sea/Road	29222990	
L13490.06	2-Chloro-5-methoxyaniline hydrochloride, 99%	5GR	85006-21-9	5,718		Air/Sea/Road	29222990	
L13490.14	2-Chloro-5-methoxyaniline hydrochloride, 99%	25GR	85006-21-9	18,161		Air/Sea/Road	29222990	
L13497.06	2,5-Dichloroanisole, 98%	5GR	1984-58-3	2,264		Air/Sea/Road	29093090	18
L13497.14	2,5-Dichloroanisole, 98%	25GR	1984-58-3	8,680		Air/Sea/Road	29093090	18
L13505.03	2-Fluoro-1,4-dimethoxybenzene, 97%	1GR	82830-49-7	1,994		Air/Sea/Road	29093090	
L13505.06	2-Fluoro-1,4-dimethoxybenzene, 97%	5GR	82830-49-7	7,000		Air/Sea/Road	29093090	
L13506.AC	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	25ML	2439-35-2	1,875		Air/Sea/Road	29224990	
L13506.AE	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	100ML	2439-35-2	4,328		Air/Sea/Road	29224990	
L13506.AP	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	500ML	2439-35-2	13,915		Air/Sea/Road	29224990	
L13507.AE	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	100ML	2867-47-2	2,147		Air/Sea/Road	29224990	18
L13507.AP	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	500ML	2867-47-2	8,138		Air/Sea/Road	29224990	18
L13514.14	Ethyl acetoacetate propylene glycol ketal, 97%	25GR	6290-17-1	2,784		Air/Sea/Road	29329900	
L13514.22	Ethyl acetoacetate propylene glycol ketal, 97%	100GR	6290-17-1	8,644		Air/Sea/Road	29329900	
L13523.22	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	100GR	5039-78-1	1,296		Air/Sea/Road	29239000	
L13523.36	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	500GR	5039-78-1	3,265		Air/Sea/Road	29239000	
L13527.06	Methyl 2-methoxypropionate, 98%	5GR	17639-76-8	2,940		Air/Sea/Road	29189900	
L13527.14	Methyl 2-methoxypropionate, 98%	25GR	17639-76-8	9,517		Air/Sea/Road	29189900	
L13534.03	2-Phthalimidopropionic acid, 98%	1GR	19506-87-7	1,321		Air/Sea/Road	29251990	
L13534.06	2-Phthalimidopropionic acid, 98%	5GR	19506-87-7	4,433		Air/Sea/Road	29251990	
L13535.03	3-Phthalimidopropionic acid, 98%	1GR	3339-73-9	1,640		Air/Sea/Road	29251900	18
L13535.06	3-Phthalimidopropionic acid, 98%	5GR	3339-73-9	6,603		Air/Sea/Road	29251900	18

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L13538.06	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	5GR	105832-38-0	3,337		Air/Sea/Road	29251900	18
L13538.14	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	25GR	105832-38-0	11,909		Air/Sea/Road	29251900	18
L13539.09	1,2,4,5-Tetrabromobenzene, 94%	10GR	636-28-2	2,370		Air/Sea/Road	29039990	18
L13539.18	1,2,4,5-Tetrabromobenzene, 94%	50GR	636-28-2	8,102		Air/Sea/Road	29039990	18
L13544.06	Tris(3,6-dioxaheptyl)amine, 95%	5GR	70384-51-9	1,485		Air/Sea/Road	29211990	18
L13544.14	Tris(3,6-dioxaheptyl)amine, 95%	25GR	70384-51-9	2,390		Air/Sea/Road	29211990	18
L13544.22	Tris(3,6-dioxaheptyl)amine, 95%	100GR	70384-51-9	7,400		Air/Sea/Road	29211990	18
L13546.MC	2-Nitroimidazole, 98%	100MG	527-73-1	3,643		Air/Sea/Road	29332990	18
L13546.ME	2-Nitroimidazole, 98%	500MG	527-73-1	11,236		Air/Sea/Road	29332990	18
L13548.09	3-Methyl-3-penten-2-one, (E)+(Z), 95%	10GR	565-62-8	2,831		Air/Sea/Road	29141990	18
L13548.18	3-Methyl-3-penten-2-one, (E)+(Z), 95%	50GR	565-62-8	9,906		Air/Sea/Road	29141990	18
L13554.03	3-Acetyl-2-methyl-5-phenylthiophene, 98%	1GR	40932-63-6	3,337		Air/Sea/Road	29349900	
L13554.06	3-Acetyl-2-methyl-5-phenylthiophene, 98%	5GR	40932-63-6	12,499		Air/Sea/Road	29349900	
L13559.AE	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	100ML	109-72-8	POR	*	Sea	29319090	18
L13559.AP	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	500ML	109-72-8	POR	*	Sea	29319090	18
L13560.03	3-Chlorothiophene-2-carboxylic acid, 97+%	1GR	59337-89-2	3,454		Air/Sea/Road	29349900	
L13560.06	3-Chlorothiophene-2-carboxylic acid, 97+%	5GR	59337-89-2	11,250		Air/Sea/Road	29349900	
L13579.03	5-Bromo-3-pyridineacetic acid, 98+%	1GR	39891-12-8	7,159		Air/Sea/Road	29333919	
L13579.06	5-Bromo-3-pyridineacetic acid, 98+%	5GR	39891-12-8	28,538		Air/Sea/Road	29333919	
L13580.09	2,4,4'-Trimethoxybenzophenone, 99%	10GR	4038-15-7	2,806		Air/Sea/Road	29269000	
L13580.18	2,4,4'-Trimethoxybenzophenone, 99%	50GR	4038-15-7	10,555		Air/Sea/Road	29269000	
L13582.03	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	1GR	22891-52-7	5,271		Air/Sea/Road	29322990	
L13582.06	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	5GR	22891-52-7	20,047		Air/Sea/Road	29322990	
L13583.06	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	5GR	195812-68-1	4,280		Air/Sea/Road	29333919	
L13583.14	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	25GR	195812-68-1	16,626		Air/Sea/Road	29333919	
L13587.03	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	1GR	74291-57-9	2,748		Air/Sea/Road	29334900	
L13587.06	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	5GR	74291-57-9	9,645		Air/Sea/Road	29334900	
L13588.06	5-Acetylthiophene-2-carboxylic acid, 98+%	5GR	4066-41-5	5,048		Air/Sea/Road	29349900	
L13588.14	5-Acetylthiophene-2-carboxylic acid, 98+%	25GR	4066-41-5	19,221		Air/Sea/Road	29349900	
L13591.03	2,4-Dibromothiophene, 90+%	1GR	3140-92-9	2,133		Air/Sea/Road	29349900	18
L13591.06	2,4-Dibromothiophene, 90+%	5GR	3140-92-9	4,553		Air/Sea/Road	29349900	18
L13591.14	2,4-Dibromothiophene, 90+%	25GR	3140-92-9	19,221		Air/Sea/Road	29349900	18
L13597.03	1-n-Hexyltheobromine, 98+%	1GR	1028-33-7	9,411		Air/Sea/Road	29335990	
L13597.MD	1-n-Hexyltheobromine, 98+%	250MG	1028-33-7	3,443		Air/Sea/Road	29335990	
L13599.06	2-Nitrobenzyl chloride, 98+%	5GR	612-23-7	2,700		Air/Sea/Road	29049990	
L13599.14	2-Nitrobenzyl chloride, 98+%	25GR	612-23-7	11,381		Air/Sea/Road	29049990	
L13601.06	O-Benzylhydroxylamine, 96%	5GR	622-33-3	4,116		Air/Sea/Road	29280090	18
L13601.14	O-Benzylhydroxylamine, 96%	25GR	622-33-3	16,037		Air/Sea/Road	29280090	18
L13608.0E	Filter aid, Harborlite 800	2500GR	130885-09-5	8,822		Air/Sea/Road	25120090	
L13608.36	Filter aid, Harborlite 800	500GR	130885-09-5	2,795		Air/Sea/Road	25120090	
L13611.06	2-(4-tert-Butylphenyl)ethanol, 96%	5GR	5406-86-0	4,646		Air/Sea/Road	29062990	
L13611.14	2-(4-tert-Butylphenyl)ethanol, 96%	25GR	5406-86-0	17,572		Air/Sea/Road	29062990	
L13625.03	4-Sulfonic-calix[6]arene hydrate	1GR	205652-55-7	7,456		Air/Sea/Road	29072990	
L13625.06	4-Sulfonic-calix[6]arene hydrate	5GR	205652-55-7	28,419		Air/Sea/Road	29072990	
L13628.03	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	1GR	154594-15-7	2,111		Air/Sea/Road	29339900	
L13628.06	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	5GR	154594-15-7	7,300		Air/Sea/Road	29339900	
L13638.0B	Phosphorus tribromide, 98%	1000GR	7789-60-8	15,447		Air/Sea/Road	28129000	18
L13638.14	Phosphorus tribromide, 98%	25GR	7789-60-8	2,158		Air/Sea/Road	28129000	18
L13638.22	Phosphorus tribromide, 98%	100GR	7789-60-8	4,105		Air/Sea/Road	28129000	18
L13659.06	Cinnamyl anthranilate, 99%	5GR	87-29-6	4,150		Air/Sea/Road	29224990	
L13659.14	Cinnamyl anthranilate, 99%	25GR	87-29-6	14,268		Air/Sea/Road	29224990	
L13660.0F	3-Methyl-1-butanol, mixture of isomers, 99%	2500ML	123-51-3	10,500		Air/Sea/Road	29051490	18
L13660.AE	3-Methyl-1-butanol, mixture of isomers, 99%	100ML	123-51-3	1,474		Air/Sea/Road	29051490	18
L13660.AP	3-Methyl-1-butanol, mixture of isomers, 99%	500ML	123-51-3	3,902		Air/Sea/Road	29051490	18
L13707.03	L-tert-Leucine, 99%	1GR	20859-02-3	1,674		Air/Sea/Road	29224990	18
L13707.06	L-tert-Leucine, 99%	5GR	20859-02-3	4,033		Air/Sea/Road	29224990	18
L13707.14	L-tert-Leucine, 99%	25GR	20859-02-3	15,920		Air/Sea/Road	29224990	18

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L13709.03	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	1GR	732306-23-9	6,180		Air/Sea/Road	29319090	
L13709.06	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	5GR	732306-23-9	24,528		Air/Sea/Road	29319090	
L13709.MD	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	250MG	732306-23-9	2,205		Air/Sea/Road	29319090	
L13711.03	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	1GR	80983-34-2	24,274		Air/Sea/Road	29309099	
L13711.MC	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	100MG	80983-34-2	3,763		Air/Sea/Road	29309099	
L13714.06	N-(4-Pyridylmethyl)ethylamine, 96%	5GR	33403-97-3	1,686		Air/Sea/Road	29333919	
L13714.14	N-(4-Pyridylmethyl)ethylamine, 96%	25GR	33403-97-3	6,155		Air/Sea/Road	29333919	
L13718.06	1-Bromo-4-(ethylthio)benzene, 97%	5GR	30506-30-0	1,605		Air/Sea/Road	29309099	
L13718.14	1-Bromo-4-(ethylthio)benzene, 97%	25GR	30506-30-0	4,906		Air/Sea/Road	29309099	
L13718.22	1-Bromo-4-(ethylthio)benzene, 97%	100GR	30506-30-0	17,925		Air/Sea/Road	29309099	
L13734.0F	Petroleum ether 60/80	2500ML	8032-32-4	3,938		Air/Sea/Road	27101290	18
L13734.AU	Petroleum ether 60/80	1000ML	8032-32-4	2,064		Air/Sea/Road	27101290	18
L13739.0E	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	2500GR	22189-08-8	4,400		Air/Sea/Road	28332100	18
L13739.22	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	100GR	22189-08-8	1,510		Air/Sea/Road	28332100	18
L13739.36	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	500GR	22189-08-8	2,158		Air/Sea/Road	28332100	18
L13743.03	3-Hydroxy-2-methylbenzoic acid, 97%	1GR	603-80-5	2,181		Air/Sea/Road	29182990	
L13743.06	3-Hydroxy-2-methylbenzoic acid, 97%	5GR	603-80-5	6,800		Air/Sea/Road	29182990	
L13744.06	4-Chloroaniline hydrochloride, 97%	5GR	20265-96-7	1,933		Air/Sea/Road	29214290	
L13744.14	4-Chloroaniline hydrochloride, 97%	25GR	20265-96-7	7,039		Air/Sea/Road	29214290	
L13750.03	5-Fluoro-2-methylbenzoyl chloride, 98%	1GR	21900-39-0	3,479		Air/Sea/Road	29163990	
L13750.06	5-Fluoro-2-methylbenzoyl chloride, 98%	5GR	21900-39-0	12,265		Air/Sea/Road	29163990	
L13751.03	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	1GR	32178-63-5	13,915		Air/Sea/Road	29182990	
L13751.MD	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	250MG	32178-63-5	3,679		Air/Sea/Road	29182990	
L13756.03	Pyrrole-2-carboxylic acid, 99%	1GR	634-97-9	2,176		Air/Sea/Road	29339900	18
L13756.06	Pyrrole-2-carboxylic acid, 99%	5GR	634-97-9	8,844		Air/Sea/Road	29339900	18
L13756.14	Pyrrole-2-carboxylic acid, 99%	25GR	634-97-9	31,014		Air/Sea/Road	29339900	18
L13759.06	Isophorone diisocyanate, mixture of isomers, 98%	5GR	4098-71-9	1,710		Air/Sea/Road	29291090	18
L13759.22	Isophorone diisocyanate, mixture of isomers, 98%	100GR	4098-71-9	2,500		Air/Sea/Road	29291090	18
L13759.36	Isophorone diisocyanate, mixture of isomers, 98%	500GR	4098-71-9	7,960		Air/Sea/Road	29291090	18
L13762.03	3,4-Dibromobenzaldehyde, 99%	1GR	74003-55-7	4,445		Air/Sea/Road	29130090	
L13762.06	3,4-Dibromobenzaldehyde, 99%	5GR	74003-55-7	18,751		Air/Sea/Road	29130090	
L13763.06	Diisopropyl bromomethylphosphonate, 97%	5GR	98432-80-5	4,517		Air/Sea/Road	29209099	
L13763.14	Diisopropyl bromomethylphosphonate, 97%	25GR	98432-80-5	16,392		Air/Sea/Road	29209099	
L13765.06	4-Bromocrotonic acid benzoylmethyl ester, 97%	5GR	154561-38-3	7,123		Air/Sea/Road	29161990	
L13765.14	4-Bromocrotonic acid benzoylmethyl ester, 97%	25GR	154561-38-3	27,948		Air/Sea/Road	29161990	
L13770.14	Abietic acid, tech. 75%	25GR	514-10-3	2,489		Air/Sea/Road	29162000	18
L13770.22	Abietic acid, tech. 75%	100GR	514-10-3	7,264		Air/Sea/Road	29162000	18
L13771.06	2-Acetylbenzo[b]furan, 99%	5GR	1646-26-0	2,637		Air/Sea/Road	29329900	
L13771.14	2-Acetylbenzo[b]furan, 99%	25GR	1646-26-0	8,730		Air/Sea/Road	29329900	
L13772.03	D-Cystine, 98%	1GR	349-46-2	7,264		Air/Sea/Road	29224990	18
L13772.06	D-Cystine, 98%	5GR	349-46-2	23,938		Air/Sea/Road	29224990	18
L13775.03	2,5-Dichlorobenzyl bromide, 97%	1GR	85482-13-9	2,005		Air/Sea/Road	29033990	18
L13775.06	2,5-Dichlorobenzyl bromide, 97%	5GR	85482-13-9	6,497		Air/Sea/Road	29033990	18
L13775.14	2,5-Dichlorobenzyl bromide, 97%	25GR	85482-13-9	24,057		Air/Sea/Road	29033990	18
L13776.03	2,3-Dimethoxybenzaldoxime, 97%	1GR	5470-95-1	1,780		Air/Sea/Road	29280090	
L13776.06	2,3-Dimethoxybenzaldoxime, 97%	5GR	5470-95-1	5,932		Air/Sea/Road	29280090	
L13780.03	4-(2-Hydroxyethyl)pyridine, 98%	1GR	5344-27-4	3,963		Air/Sea/Road	29333919	
L13780.06	4-(2-Hydroxyethyl)pyridine, 98%	5GR	5344-27-4	13,915		Air/Sea/Road	29333919	
L13783.03	2,4-Diaminoquinazoline, 98+%	1GR	1899-48-5	4,492		Air/Sea/Road	29335990	
L13783.06	2,4-Diaminoquinazoline, 98+%	5GR	1899-48-5	17,572		Air/Sea/Road	29335990	
L13784.03	2,4-Dimethoxyphenylacetic acid, 98%	1GR	6496-89-5	1,638		Air/Sea/Road	29189900	
L13784.06	2,4-Dimethoxyphenylacetic acid, 98%	5GR	6496-89-5	5,207		Air/Sea/Road	29189900	
L13785.06	(-)-2,5-Dihydro-D-phenylglycine, 97%	5GR	26774-88-9	2,701		Air/Sea/Road	29224990	

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L13785.14	(-)-2,5-Dihydro-D-phenylglycine, 97%	25GR	26774-88-9	8,808		Air/Sea/Road	29224990	
L13785.22	(-)-2,5-Dihydro-D-phenylglycine, 97%	100GR	26774-88-9	22,052		Air/Sea/Road	29224990	
L13789.03	Bromopentafluoroacetone, 95%	1GR	815-23-6	2,937		Air/Sea/Road	29147090	
L13789.06	Bromopentafluoroacetone, 95%	5GR	815-23-6	10,341		Air/Sea/Road	29147090	
L13792.03	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	1GR	7594-49-2	3,490	*	Air/Sea/Road	29055900	
L13792.06	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	5GR	7594-49-2	12,735	*	Air/Sea/Road	29055900	
L13796.03	Perfluorotetradecanoic acid, 96%	1GR	376-06-7	1,746	*	Air/Sea/Road	29159090	
L13796.06	Perfluorotetradecanoic acid, 96%	5GR	376-06-7	6,227	*	Air/Sea/Road	29159090	
L13798.14	4'-(4-Bromophenyl)acetophenone, 97%	25GR	5731-01-1	6,403		Air/Sea/Road	29143990	
L13798.22	4'-(4-Bromophenyl)acetophenone, 97%	100GR	5731-01-1	19,811		Air/Sea/Road	29143990	
L13799.06	tert-Butyl 2-bromobutyrate, 98%	5GR	24457-21-4	4,116		Air/Sea/Road	29159090	
L13799.14	tert-Butyl 2-bromobutyrate, 98%	25GR	24457-21-4	15,094		Air/Sea/Road	29159090	
L13800.06	4'-(2-Chloroethyl)acetophenone, tech. 90%	5GR	69614-95-5	7,192		Air/Sea/Road	29143990	
L13800.14	4'-(2-Chloroethyl)acetophenone, tech. 90%	25GR	69614-95-5	28,419		Air/Sea/Road	29143990	
L13801.03	4-Bromo-3-chlorophenol, 98%	1GR	13631-21-5	1,875		Air/Sea/Road	29081900	
L13801.06	4-Bromo-3-chlorophenol, 98%	5GR	13631-21-5	6,096		Air/Sea/Road	29081900	
L13802.06	1-Bromo-3-isopropoxybenzene, 98%	5GR	131738-73-3	1,900		Air/Sea/Road	29147090	
L13802.14	1-Bromo-3-isopropoxybenzene, 98%	25GR	131738-73-3	8,313		Air/Sea/Road	29147090	
L13815.03	Quinoline-3-carboxaldehyde, 98+%	1GR	13669-42-6	10,841		Air/Sea/Road	29334900	18
L13815.06	Quinoline-3-carboxaldehyde, 98+%	5GR	13669-42-6	31,603		Air/Sea/Road	29334900	18
L13815.MD	Quinoline-3-carboxaldehyde, 98+%	250MG	13669-42-6	3,727		Air/Sea/Road	29334900	18
L13819.03	6-Aminoquinoline, 98%	1GR	580-15-4	1,605		Air/Sea/Road	29334900	18
L13819.06	6-Aminoquinoline, 98%	5GR	580-15-4	9,073		Air/Sea/Road	29334900	18
L13819.14	6-Aminoquinoline, 98%	25GR	580-15-4	18,278		Air/Sea/Road	29334900	18
L13829.MD	3',4',7,8-Tetramethoxyflavone, 97%	250MG	65548-55-2	4,706		Air/Sea/Road	29329900	
L13829.MF	3',4',7,8-Tetramethoxyflavone, 97%	50MG	65548-55-2	1,274		Air/Sea/Road	29329900	
L13838.04	4',7-Dimethoxyisoflavone, 97%	2GR	1157-39-7	26,060		Air/Sea/Road	29329900	
L13838.MC	4',7-Dimethoxyisoflavone, 97%	100MG	1157-39-7	2,617		Air/Sea/Road	29329900	
L13838.ME	4',7-Dimethoxyisoflavone, 97%	500MG	1157-39-7	9,175		Air/Sea/Road	29329900	
L13841.MC	8-Hydroxy-7-methoxycoumarin, 97%	100MG	19492-03-6	1,863		Air/Sea/Road	29322990	
L13841.ME	8-Hydroxy-7-methoxycoumarin, 97%	500MG	19492-03-6	6,650		Air/Sea/Road	29322990	
L13849.03	N-(Ethoxycarbonyl)nortropinone, 99%	1GR	32499-64-2	1,520		Air/Sea/Road	29242990	
L13849.06	N-(Ethoxycarbonyl)nortropinone, 99%	5GR	32499-64-2	5,885		Air/Sea/Road	29242990	
L13849.14	N-(Ethoxycarbonyl)nortropinone, 99%	25GR	32499-64-2	23,800		Air/Sea/Road	29242990	
L13850.06	2-Chloro-4-fluorobenzyl chloride, 96%	5GR	93286-22-7	1,296		Air/Sea/Road	29036990	
L13850.14	2-Chloro-4-fluorobenzyl chloride, 96%	25GR	93286-22-7	3,574		Air/Sea/Road	29036990	
L13850.22	2-Chloro-4-fluorobenzyl chloride, 96%	100GR	93286-22-7	12,146		Air/Sea/Road	29036990	
L13863.03	2-Amino-4-(p-tolyl)thiazole, 98%	1GR	2103-91-5	1,550		Air/Sea/Road	29341000	
L13863.06	2-Amino-4-(p-tolyl)thiazole, 98%	5GR	2103-91-5	5,496		Air/Sea/Road	29341000	
L13864.03	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	1GR	64399-23-1	2,971		Air/Sea/Road	29341000	18
L13864.06	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	5GR	64399-23-1	10,330		Air/Sea/Road	29341000	18
L13872.AC	N-Methylcyclohexylamine, 98%	25ML	100-60-7	1,332		Air/Sea/Road	29213090	18
L13872.AE	N-Methylcyclohexylamine, 98%	100ML	100-60-7	3,054		Air/Sea/Road	29213090	18
L13873.0E	N-Methylaniline, 98%	2500GR	100-61-8	7,028	*	Air/Sea/Road	29214290	18
L13873.22	N-Methylaniline, 98%	100GR	100-61-8	1,132	*	Air/Sea/Road	29214290	18
L13873.36	N-Methylaniline, 98%	500GR	100-61-8	2,311	*	Air/Sea/Road	29214290	18
L13883.06	Imidazole-2-carboxaldehyde, 97%	5GR	10111-08-7	5,565		Air/Sea/Road	29332990	18
L13883.14	Imidazole-2-carboxaldehyde, 97%	25GR	10111-08-7	21,933		Air/Sea/Road	29332990	18
L13888.AE	N,N-Diethyl-1,3-propanediamine, 99%	100ML	104-78-9	1,580		Air/Sea/Road	29212990	18
L13888.AP	N,N-Diethyl-1,3-propanediamine, 99%	500ML	104-78-9	4,105		Air/Sea/Road	29212990	18
L13892.14	sec-Butyl acetate, 98%	25GR	105-46-4	1,922		Air/Sea/Road	29153990	
L13892.22	sec-Butyl acetate, 98%	100GR	105-46-4	5,376		Air/Sea/Road	29153990	
L13894.AE	Bis(2-ethylhexyl)amine, 99%	100ML	106-20-7	2,347		Air/Sea/Road	29211990	18
L13894.AP	Bis(2-ethylhexyl)amine, 99%	500ML	106-20-7	7,735		Air/Sea/Road	29211990	18
L13908.22	Tetrahydrothiophene, 98%	100GR	110-01-0	2,854		Air/Sea/Road	29349900	
L13908.36	Tetrahydrothiophene, 98%	500GR	110-01-0	8,903		Air/Sea/Road	29349900	
L13909.AC	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	25ML	110-46-3	1,994		Air/Sea/Road	29209099	18
L13909.AE	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	100ML	110-46-3	3,031		Air/Sea/Road	29209099	18

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L13909.AP	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	500ML	110-46-3	10,766		Air/Sea/Road	29209099	18
L13916.03	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	1GR	111060-52-7	1,605		Air/Sea/Road	29221990	
L13916.06	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	5GR	111060-52-7	4,612		Air/Sea/Road	29221990	
L13917.0B	Dowex|r 50WX4 100-200 (H)	1000GR	11113-61-4	45,990		Air/Sea/Road	39140090	18
L13917.18	Dowex|r 50WX4 100-200 (H)	50GR	11113-61-4	4,775		Air/Sea/Road	39140090	18
L13917.30	Dowex|r 50WX4 100-200 (H)	250GR	11113-61-4	15,330		Air/Sea/Road	39140090	18
L13918.0B	Dowex|r 50WX4 200-400 (H)	1000GR	11113-61-4	48,112		Air/Sea/Road	39140090	18
L13918.18	Dowex|r 50WX4 200-400 (H)	50GR	11113-61-4	4,386		Air/Sea/Road	39140090	18
L13918.30	Dowex|r 50WX4 200-400 (H)	250GR	11113-61-4	14,151		Air/Sea/Road	39140090	18
L13921.0B	Dowex|r 50WX8 100-200 (H)	1000GR	11119-67-8	46,933		Air/Sea/Road	39140090	18
L13921.18	Dowex|r 50WX8 100-200 (H)	50GR	11119-67-8	4,870		Air/Sea/Road	39140090	18
L13921.30	Dowex|r 50WX8 100-200 (H)	250GR	11119-67-8	15,683		Air/Sea/Road	39140090	18
L13922.0B	Dowex|r 50WX8 200-400 (H)	1000GR	11119-67-8	42,925		Air/Sea/Road	39140090	18
L13922.18	Dowex|r 50WX8 200-400 (H)	50GR	11119-67-8	4,870		Air/Sea/Road	39140090	18
L13922.30	Dowex|r 50WX8 200-400 (H)	250GR	11119-67-8	15,683		Air/Sea/Road	39140090	18
L13924.03	L-2-Aminoadipic acid, 98%	1GR	1118-90-7	5,106		Air/Sea/Road	29224990	18
L13924.06	L-2-Aminoadipic acid, 98%	5GR	1118-90-7	18,161		Air/Sea/Road	29224990	18
L13926.06	N-Acetyl-L-leucine, 99%	5GR	1188-21-2	2,759	*	Air/Sea/Road	29241900	18
L13926.14	N-Acetyl-L-leucine, 99%	25GR	1188-21-2	9,798	*	Air/Sea/Road	29241900	18
L13931.0E	N-Phenyldiethanolamine, 97%	2500GR	120-07-0	7,901		Air/Sea/Road	29221990	18
L13931.22	N-Phenyldiethanolamine, 97%	100GR	120-07-0	1,190		Air/Sea/Road	29221990	18
L13931.36	N-Phenyldiethanolamine, 97%	500GR	120-07-0	2,428		Air/Sea/Road	29221990	18
L13935.AC	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	25ML	121-46-0	2,428		Air/Sea/Road	29021900	
L13935.AE	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	100ML	121-46-0	6,002		Air/Sea/Road	29021900	
L13937.06	2'-Hydroxychalcone, 95%	5GR	1214-47-7	2,100		Air/Sea/Road	29145000	
L13937.14	2'-Hydroxychalcone, 95%	25GR	1214-47-7	6,344		Air/Sea/Road	29145000	
L13940.14	Urea hydrogen peroxide adduct, 97%	25GR	124-43-6	1,616	*	Air/Sea/Road	28470000	18
L13940.22	Urea hydrogen peroxide adduct, 97%	100GR	124-43-6	3,065	*	Air/Sea/Road	28470000	18
L13940.36	Urea hydrogen peroxide adduct, 97%	500GR	124-43-6	6,463	*	Air/Sea/Road	28470000	18
L13943.0B	Dowex|r 50WX2 50-100 (H)	1000GR	12612-37-2	42,806		Air/Sea/Road	39140090	18
L13943.18	Dowex|r 50WX2 50-100 (H)	50GR	12612-37-2	4,775		Air/Sea/Road	39140090	18
L13943.30	Dowex|r 50WX2 50-100 (H)	250GR	12612-37-2	15,330		Air/Sea/Road	39140090	18
L13944.0B	Dowex|r 50WX2 100-200 (H)	1000GR	12612-37-2	52,240		Air/Sea/Road	39140090	18
L13944.18	Dowex|r 50WX2 100-200 (H)	50GR	12612-37-2	4,364		Air/Sea/Road	39140090	18
L13944.30	Dowex|r 50WX2 100-200 (H)	250GR	12612-37-2	13,915		Air/Sea/Road	39140090	18
L13945.0B	Dowex|r 50WX2 200-400 (H)	1000GR	12612-37-2	42,453		Air/Sea/Road	39140090	18
L13945.18	Dowex|r 50WX2 200-400 (H)	50GR	12612-37-2	4,386		Air/Sea/Road	39140090	18
L13945.30	Dowex|r 50WX2 200-400 (H)	250GR	12612-37-2	14,151		Air/Sea/Road	39140090	18
L13950.MB	N-(-)-Acetylneuraminic acid, 97%	25MG	131-48-6	1,863	*	Air/Sea/Road	29400000	18
L13950.MC	N-(-)-Acetylneuraminic acid, 97%	100MG	131-48-6	3,763	*	Air/Sea/Road	29400000	18
L13955.03	N-Fluorobenzenesulfonimide, 97%	1GR	133745-75-2	1,733		Air/Sea/Road	29359090	
L13955.06	N-Fluorobenzenesulfonimide, 97%	5GR	133745-75-2	6,403		Air/Sea/Road	29359090	
L13955.14	N-Fluorobenzenesulfonimide, 97%	25GR	133745-75-2	25,707		Air/Sea/Road	29359090	
L13961.AC	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	25ML	14044-65-6	2,759		Air/Sea/Road	29321990	18
L13961.AE	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	100ML	14044-65-6	4,917		Air/Sea/Road	29321990	18
L13961.AP	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	500ML	14044-65-6	11,592		Air/Sea/Road	29321990	18
L13980.03	Benzyl (R)-(-)-glycidyl ether, 98+%	1GR	14618-80-5	2,100		Air/Sea/Road	29109000	
L13980.06	Benzyl (R)-(-)-glycidyl ether, 98+%	5GR	14618-80-5	8,090		Air/Sea/Road	29109000	
L13980.14	Benzyl (R)-(-)-glycidyl ether, 98+%	25GR	14618-80-5	25,117		Air/Sea/Road		
L13983.03	(R)-(-)-2-Butanol, 98+%	1GR	14898-79-4	4,586		Air/Sea/Road	29051490	18
L13983.06	(R)-(-)-2-Butanol, 98+%	5GR	14898-79-4	14,884		Air/Sea/Road	29051490	18
L13984.03	L-(+)-2-Aminobutyric acid, 98+%	1GR	1492-24-6	2,600		Air/Sea/Road	29224990	18
L13984.06	L-(+)-2-Aminobutyric acid, 98+%	5GR	1492-24-6	10,188		Air/Sea/Road	29224990	18
L13984.14	L-(+)-2-Aminobutyric acid, 98+%	25GR	1492-24-6	40,330		Air/Sea/Road	29224990	18
L13985.06	Sodium D-glucuronate monohydrate, 99%	5GR	207300-70-7	1,249		Air/Sea/Road	29189900	
L13985.14	Sodium D-glucuronate monohydrate, 99%	25GR	207300-70-7	4,728		Air/Sea/Road	29189900	
L13987.03	(1S)-(+)-Menthyl acetate, 99%	1GR	5157-89-1	6,105		Air/Sea/Road	29153990	
L13987.MD	(1S)-(+)-Menthyl acetate, 99%	250MG	5157-89-1	2,028		Air/Sea/Road	29153990	
L13988.03	(S)-(-)-2-Phenyl-1-propanol, 98+%	1GR	37778-99-7	14,387		Air/Sea/Road	29062990	
L13988.MD	(S)-(-)-2-Phenyl-1-propanol, 98+%	250MG	37778-99-7	5,237		Air/Sea/Road	29062990	

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L13994.14	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	25GR	156-60-5	5,637		Air/Sea/Road	29032900	18
L13994.22	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	100GR	156-60-5	15,447		Air/Sea/Road	29032900	18
L13999.03	(R)-(+)-2-Phenyl-1-propanol, 98+%	1GR	19141-40-3	15,213		Air/Sea/Road		
L13999.MD	(R)-(+)-2-Phenyl-1-propanol, 98+%	250MG	19141-40-3	4,549		Air/Sea/Road	29062990	
L14000.AP	Hydrogen peroxide, 35% w/w aq. soln., stab.	500ML	7722-84-1	3,043	*	Air/Sea/Road	28470000	18
L14000.AU	Hydrogen peroxide, 35% w/w aq. soln., stab.	1000ML	7722-84-1	3,749				
L14002.0B	Silica gel 60, 0.060-0.2mm (70-230 mesh)	1000GR	7631-86-9	6,038		Air/Sea/Road	28112200	18
L14002.0E	Silica gel 60, 0.060-0.2mm (70-230 mesh)	2500GR	7631-86-9	14,034		Air/Sea/Road	28112200	18
L14003.0B	Silica gel 60, 0.032-0.063mm (230-450 mesh)	1000GR	7631-86-9	6,592		Air/Sea/Road	28112200	18
L14003.0E	Silica gel 60, 0.032-0.063mm (230-450 mesh)	2500GR	7631-86-9	15,094		Air/Sea/Road	28112200	18
L14003.36	Silica gel 60, 0.032-0.063mm (230-450 mesh)	500GR	7631-86-9	3,810		Air/Sea/Road	28112200	18
L14004.0B	Silica gel 60, 0.036-0.071mm (215-400 mesh)	1000GR	7631-86-9	6,144		Air/Sea/Road	28112200	18
L14004.0E	Silica gel 60, 0.036-0.071mm (215-400 mesh)	2500GR	7631-86-9	14,504		Air/Sea/Road	28112200	18
L14004.36	Silica gel 60, 0.036-0.071mm (215-400 mesh)	500GR	7631-86-9	3,538		Air/Sea/Road	28112200	18
L14007.06	3-(3-Pyridyl)propionic acid, 97%	5GR	3724-19-4	5,390		Air/Sea/Road	29333990	18
L14007.14	3-(3-Pyridyl)propionic acid, 97%	25GR	3724-19-4	18,868		Air/Sea/Road	29333990	18
L14010.03	Ethyl 5-fluoroindole-2-carboxylate, 98%	1GR	348-36-7	4,080		Air/Sea/Road	29339900	
L14010.06	Ethyl 5-fluoroindole-2-carboxylate, 98%	5GR	348-36-7	13,915		Air/Sea/Road	29339900	
L14013.0F	Acetyl chloride, 98%	2500ML	75-36-5	5,212	*	Air/Sea/Road	29159090	18
L14013.AC	Acetyl chloride, 98%	25ML	75-36-5	1,485	*	Air/Sea/Road	29159090	18
L14013.AP	Acetyl chloride, 98%	500ML	75-36-5	1,922	*	Air/Sea/Road	29159090	18
L14014.22	2,2-Bis(hydroxymethyl)propionic acid, 98+%	100GR	4767-03-7	2,584		Air/Sea/Road	29181990	18
L14014.36	2,2-Bis(hydroxymethyl)propionic acid, 98+%	500GR	4767-03-7	5,685		Air/Sea/Road	29181990	18
L14018.22	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	100GR	143218-48-8	2,111	*	Air/Sea/Road	29055900	
L14018.36	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	500GR	143218-48-8	7,890	*	Air/Sea/Road	29055900	
L14019.03	3-Furonitrile, 98%	1GR	30078-65-0	9,456		Air/Sea/Road	29321990	
L14019.06	3-Furonitrile, 98%	5GR	30078-65-0	36,084		Air/Sea/Road	29321990	
L14019.MD	3-Furonitrile, 98%	250MG	30078-65-0	3,254		Air/Sea/Road	29321990	
L14029.03	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15% max.	1GR	16178-48-6	4,328		Air/Sea/Road	29349900	18
L14029.MD	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15% max.	250MG	16178-48-6	1,497		Air/Sea/Road	29349900	18
L14030.0F	tert-Butyl methyl ether, 99%	2500ML	1634-04-4	3,963		Air/Sea/Road	29091900	18
L14030.AP	tert-Butyl methyl ether, 99%	500ML	1634-04-4	1,710		Air/Sea/Road	29091900	18
L14030.AU	tert-Butyl methyl ether, 99%	1000ML	1634-04-4	2,289		Air/Sea/Road	29091900	18
L14031.04	3-Aminocoumarin, 97%	2GR	1635-31-0	19,340		Air/Sea/Road	29322090	18
L14031.MC	3-Aminocoumarin, 97%	100MG	1635-31-0	1,980		Air/Sea/Road	29322090	18
L14031.ME	3-Aminocoumarin, 97%	500MG	1635-31-0	5,532		Air/Sea/Road	29322090	18
L14033.03	Benzyl (S)-(+)-glycidyl ether, 98+%	1GR	16495-13-9	4,834		Air/Sea/Road	29109000	
L14033.06	Benzyl (S)-(+)-glycidyl ether, 98+%	5GR	16495-13-9	16,037		Air/Sea/Road	29109000	
L14034.03	4-Chloro-3-nitrobenzamide, 98%	1GR	16588-06-0	2,689		Air/Sea/Road	29242990	
L14034.06	4-Chloro-3-nitrobenzamide, 98%	5GR	16588-06-0	9,587		Air/Sea/Road	29242990	
L14035.06	Dimethoxymethylvinylsilane, 97%	5GR	16753-62-1	1,380		Air/Sea/Road	29319090	
L14035.14	Dimethoxymethylvinylsilane, 97%	25GR	16753-62-1	4,233		Air/Sea/Road	29319090	
L14035.22	Dimethoxymethylvinylsilane, 97%	100GR	16753-62-1	11,628		Air/Sea/Road	29319090	
L14037.0E	Tetrafluoroboric acid, ca 50% w/w aq. soln.	2500GR	16872-11-0	9,056		Air/Sea/Road	28111990	18
L14037.22	Tetrafluoroboric acid, ca 50% w/w aq. soln.	100GR	16872-11-0	1,627		Air/Sea/Road	28111990	18
L14037.36	Tetrafluoroboric acid, ca 50% w/w aq. soln.	500GR	16872-11-0	2,442		Air/Sea/Road	28111990	18
L14038.03	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	1GR	169-14-2	1,933		Air/Sea/Road	29339900	
L14038.06	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	5GR	169-14-2	6,202		Air/Sea/Road	29339900	
L14038.14	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	25GR	169-14-2	24,411		Air/Sea/Road	29339900	
L14040.14	Manganese(II) nitrate hexahydrate, 98+%	25GR	17141-63-8	1,510		Air/Sea/Road		
L14040.22	Manganese(II) nitrate hexahydrate, 98+%	100GR	17141-63-8	3,279		Air/Sea/Road	28342990	
L14040.36	Manganese(II) nitrate hexahydrate, 98+%	500GR	17141-63-8	10,613		Air/Sea/Road	28342990	
L14043.14	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	25GR	1760-24-3	1,839		Air/Sea/Road	29319090	18
L14043.22	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	100GR	1760-24-3	4,116		Air/Sea/Road	29319090	18
L14043.36	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	500GR	1760-24-3	14,623		Air/Sea/Road	29319090	18

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L14044.03	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	1GR	17628-72-7	7,170		Air/Sea/Road	29144000	
L14044.MD	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	250MG	17628-72-7	2,854		Air/Sea/Road	29144000	
L14049.03	Ethyl hexafluoroglutaryl chloride, 97%	1GR	18381-53-8	6,361		Air/Sea/Road	29171990	
L14049.06	Ethyl hexafluoroglutaryl chloride, 97%	5GR	18381-53-8	21,699		Air/Sea/Road	29171990	
L14049.MD	Ethyl hexafluoroglutaryl chloride, 97%	250MG	18381-53-8	2,253		Air/Sea/Road	29171990	
L14051.03	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	1GR	61-19-8	1,274		Air/Sea/Road	29349900	18
L14051.06	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	5GR	61-19-8	4,811		Air/Sea/Road	29349900	18
L14053.03	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	1GR	18680-27-8	2,878		Air/Sea/Road	29061990	18
L14053.06	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	5GR	18680-27-8	11,734		Air/Sea/Road	29061990	18
L14053.14	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	25GR	18680-27-8	46,816		Air/Sea/Road	29061990	18
L14059.03	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	1GR	20439-47-8	4,870		Air/Sea/Road	29213090	18
L14059.06	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	5GR	20439-47-8	16,863		Air/Sea/Road	29213090	18
L14059.MD	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	250MG	20439-47-8	2,300		Air/Sea/Road	29213090	18
L14063.03	(S)-(-)-2-Methylbutylamine, 98+%	1GR	34985-37-0	12,146		Air/Sea/Road	29211990	
L14063.MD	(S)-(-)-2-Methylbutylamine, 98+%	250MG	34985-37-0	3,502		Air/Sea/Road	29211990	
L14065.03	Methyl (R)-(-)-mandelate, 99%	1GR	20698-91-3	2,453		Air/Sea/Road	29181990	
L14065.06	Methyl (R)-(-)-mandelate, 99%	5GR	20698-91-3	7,949		Air/Sea/Road	29181990	
L14067.03	2-Amino-4-(4-chlorophenyl)thiazole, 98%	1GR	2103-99-3	1,635		Air/Sea/Road	29341000	18
L14067.06	2-Amino-4-(4-chlorophenyl)thiazole, 98%	5GR	2103-99-3	6,027		Air/Sea/Road	29341000	18
L14069.03	7,8-Dihydroxy-4-methylcoumarin, 97%	1GR	2107-77-9	4,197		Air/Sea/Road	29322100	
L14069.06	7,8-Dihydroxy-4-methylcoumarin, 97%	5GR	2107-77-9	12,855		Air/Sea/Road		
L14069.ME	7,8-Dihydroxy-4-methylcoumarin, 97%	500MG	2107-77-9	2,642		Air/Sea/Road	29322100	
L14072.03	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	1GR	21436-03-3	3,596		Air/Sea/Road	29213090	18
L14072.06	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	5GR	21436-03-3	11,734		Air/Sea/Road	29213090	18
L14072.MD	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	250MG	21436-03-3	1,652		Air/Sea/Road	29213090	18
L14078.06	1-Aminopiperidine, 97%	5GR	2213-43-6	3,880		Air/Sea/Road	29333990	18
L14078.14	1-Aminopiperidine, 97%	25GR	2213-43-6	14,623		Air/Sea/Road	29333990	18
L14078.22	1-Aminopiperidine, 97%	100GR	2213-43-6	41,980		Air/Sea/Road	29333990	18
L14082.06	(S,S)-(-)-Hydrobenzoin, 98+%	5GR	2325-10-2	7,901		Air/Sea/Road	29062990	
L14082.14	(S,S)-(-)-Hydrobenzoin, 98+%	25GR	2325-10-2	27,476		Air/Sea/Road	29062990	
L14083.03	2-Aminoindane hydrochloride, 98%	1GR	2338-18-3	3,220		Air/Sea/Road	29214990	18
L14083.06	2-Aminoindane hydrochloride, 98%	5GR	2338-18-3	9,492		Air/Sea/Road	29214990	18
L14083.14	2-Aminoindane hydrochloride, 98%	25GR	2338-18-3	39,977		Air/Sea/Road	29214990	18
L14087.06	Allyltri-n-butyltin, 97%	5GR	24850-33-7	2,959	*	Air/Sea/Road	29312000	18
L14087.14	Allyltri-n-butyltin, 97%	25GR	24850-33-7	8,997	*	Air/Sea/Road	29312000	18
L14088.06	Tetra-n-pentylammonium iodide, 98%	5GR	2498-20-6	1,816		Air/Sea/Road	29239000	
L14088.14	Tetra-n-pentylammonium iodide, 98%	25GR	2498-20-6	5,896		Air/Sea/Road	29239000	
L14088.22	Tetra-n-pentylammonium iodide, 98%	100GR	2498-20-6	15,803		Air/Sea/Road	29239000	
L14089.03	4-Aminobenzamidine dihydrochloride, 97%	1GR	2498-50-2	2,842		Air/Sea/Road	29242990	18
L14089.06	4-Aminobenzamidine dihydrochloride, 97%	5GR	2498-50-2	8,892		Air/Sea/Road	29242990	18
L14095.03	(1R)-(-)-Menthyl acetate, 98%	1GR	2623-23-6	5,190		Air/Sea/Road	29153990	
L14095.MD	(1R)-(-)-Menthyl acetate, 98%	250MG	2623-23-6	1,758		Air/Sea/Road	29153990	
L14096.03	D-(-)-2-Aminobutyric acid, 98+%	1GR	2623-91-8	3,715		Air/Sea/Road	29224990	18
L14096.06	D-(-)-2-Aminobutyric acid, 98+%	5GR	2623-91-8	13,325		Air/Sea/Road	29224990	18
L14098.04	D-tert-Leucine, 99%	2GR	26782-71-8	22,878		Air/Sea/Road	29224990	
L14098.MC	D-tert-Leucine, 99%	100MG	26782-71-8	2,158		Air/Sea/Road	29224990	
L14098.ME	D-tert-Leucine, 99%	500MG	26782-71-8	7,629		Air/Sea/Road	29224990	
L14101.03	(R)-(-)-1-Amino-2-propanol, 98%	1GR	2799-16-8	2,169		Air/Sea/Road	29221990	18
L14101.06	(R)-(-)-1-Amino-2-propanol, 98%	5GR	2799-16-8	6,911		Air/Sea/Road	29221990	18
L14101.14	(R)-(-)-1-Amino-2-propanol, 98%	25GR	2799-16-8	22,878		Air/Sea/Road	29221990	18
L14101.MD	(R)-(-)-1-Amino-2-propanol, 98%	250MG	2799-16-8	1,157		Air/Sea/Road	29221990	18
L14102.03	(S)-(+)-1-Amino-2-propanol, 98%	1GR	2799-17-9	2,959		Air/Sea/Road	29221990	18
L14102.MD	(S)-(+)-1-Amino-2-propanol, 98%	250MG	2799-17-9	1,202		Air/Sea/Road	29221990	18
L14103.06	3,4,6-Tri-O-acetyl-D-glucal, 98%	5GR	2873-29-2	1,769		Air/Sea/Road	29329900	18
L14103.14	3,4,6-Tri-O-acetyl-D-glucal, 98%	25GR	2873-29-2	6,027		Air/Sea/Road	29329900	18
L14105.03	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	1GR	29091-09-6	2,606		Air/Sea/Road	29049090	
L14105.06	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	5GR	29091-09-6	10,154		Air/Sea/Road	29049090	
L14107.06	Diethyl cyanophosphonate, tech. 90%	5GR	2942-58-7	4,163		Air/Sea/Road	29313900	18
L14107.14	Diethyl cyanophosphonate, tech. 90%	25GR	2942-58-7	15,213		Air/Sea/Road	29313900	18
L14113.03	Perfluorododecanoic acid, 96%	1GR	307-55-1	1,344	*	Air/Sea/Road	29159090	
L14113.06	Perfluorododecanoic acid, 96%	5GR	307-55-1	5,106	*	Air/Sea/Road	29159090	
L14116.MC	7-Ethoxycoumarin, 99%	100MG	31005-02-4	2,111		Air/Sea/Road	29322990	

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L14116.ME	7-Ethoxycoumarin, 99%	500MG	31005-02-4	7,370		Air/Sea/Road	29322990	
L14122.14	^d-Nonanolactone, 98%	25GR	3301-94-8	1,616		Air/Sea/Road	29322990	
L14122.22	^d-Nonanolactone, 98%	100GR	3301-94-8	6,155		Air/Sea/Road	29322990	
L14125.06	1-Bromoperfluorohexane, 98%	5GR	335-56-8	4,881	*	Air/Sea/Road	29037800	18
L14127.14	Methyl 3-bromopropionate, 97%	25GR	3395-91-3	3,007		Air/Sea/Road	29159090	18
L14127.22	Methyl 3-bromopropionate, 97%	100GR	3395-91-3	10,872		Air/Sea/Road	29159090	18
L14132.03	Methyl 2-(trifluoromethyl)benzoate, 97%	1GR	344-96-7	2,818		Air/Sea/Road	29163990	
L14132.06	Methyl 2-(trifluoromethyl)benzoate, 97%	5GR	344-96-7	11,072		Air/Sea/Road	29163990	
L14137.03	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	1GR	35193-64-7	4,163		Air/Sea/Road	29199090	
L14137.06	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	5GR	35193-64-7	12,265		Air/Sea/Road	29199090	
L14137.MD	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	250MG	35193-64-7	2,122		Air/Sea/Road	29199090	
L14142.22	Amberlite XAD-4	100GR	37380-42-0	2,574		Air/Sea/Road	39140090	
L14142.36	Amberlite XAD-4	500GR	37380-42-0	11,345		Air/Sea/Road	39140090	
L14143.03	2,6-Di-tert-butyl-4-methylpyridine, 97%	1GR	38222-83-2	2,617		Air/Sea/Road	29333990	18
L14143.06	2,6-Di-tert-butyl-4-methylpyridine, 97%	5GR	38222-83-2	9,103		Air/Sea/Road	29333990	18
L14147.03	4-(Trifluoromethyl)benzhydrol, 97%	1GR	395-23-3	2,489		Air/Sea/Road	29242990	
L14147.06	4-(Trifluoromethyl)benzhydrol, 97%	5GR	395-23-3	9,222		Air/Sea/Road	29242990	
L14148.03	(1S)-(-)-Camphanic chloride, 95%	1GR	39637-74-6	1,710		Air/Sea/Road	29322090	18
L14148.06	(1S)-(-)-Camphanic chloride, 95%	5GR	39637-74-6	5,000		Air/Sea/Road	29322090	18
L14149.03	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	1GR	39648-67-4	7,548		Air/Sea/Road	29182990	
L14149.MD	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	250MG	39648-67-4	2,890		Air/Sea/Road	29182990	
L14151.03	Methyl (R)-(-)-3-hydroxybutyrate, 98%	1GR	3976-69-0	2,336		Air/Sea/Road	29181990	18
L14151.06	Methyl (R)-(-)-3-hydroxybutyrate, 98%	5GR	3976-69-0	6,500		Air/Sea/Road	29181990	18
L14151.14	Methyl (R)-(-)-3-hydroxybutyrate, 98%	25GR	3976-69-0	25,000		Air/Sea/Road	29181990	18
L14153.03	2'-Deoxycytidine hydrochloride, 99%	1GR	3992-42-5	5,579		Air/Sea/Road	29349900	18
L14153.MD	2'-Deoxycytidine hydrochloride, 99%	250MG	3992-42-5	2,052		Air/Sea/Road	29349900	18
L14157.03	6-Amino-1-hexanol, 97%	1GR	4048-33-3	1,591		Air/Sea/Road	29221990	18
L14157.06	6-Amino-1-hexanol, 97%	5GR	4048-33-3	5,437		Air/Sea/Road	29221990	18
L14158.22	3-Chloro-2-butanone, 96%	100GR	4091-39-8	2,217		Air/Sea/Road	29147090	
L14158.36	3-Chloro-2-butanone, 96%	500GR	4091-39-8	6,814		Air/Sea/Road	29147090	
L14159.06	2,4,6-Trichlorobenzoyl chloride, 98%	5GR	4136-95-2	3,715		Air/Sea/Road	29147990	
L14159.14	2,4,6-Trichlorobenzoyl chloride, 98%	25GR	4136-95-2	14,034		Air/Sea/Road	29147990	
L14160.MC	3',4'-Dimethoxyflavone, 97%	100MG	4143-62-8	1,296		Air/Sea/Road	29329900	
L14160.ME	3',4'-Dimethoxyflavone, 97%	500MG	4143-62-8	4,211		Air/Sea/Road	29329900	
L14161.MC	3',4'-Dihydroxyflavone, 97%	100MG	4143-64-0	3,702		Air/Sea/Road	29329900	
L14161.ME	3',4'-Dihydroxyflavone, 97%	500MG	4143-64-0	13,678		Air/Sea/Road	29329900	
L14164.03	(S)-(+)-2-Butanol, 98+%	1GR	4221-99-2	5,259		Air/Sea/Road	29051490	18
L14164.06	(S)-(+)-2-Butanol, 98+%	5GR	4221-99-2	21,816		Air/Sea/Road	29051490	18
L14166.03	D-(-)-Valinol, 98%	1GR	4276-09-9	5,907		Air/Sea/Road	29221990	18
L14166.06	D-(-)-Valinol, 98%	5GR	4276-09-9	19,574		Air/Sea/Road	29221990	18
L14167.03	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	1GR	42855-00-5	7,960		Air/Sea/Road	29159090	
L14167.MD	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	250MG	42855-00-5	2,795		Air/Sea/Road	29159090	
L14169.MB	4',5-Dihydroxy-7-methoxyflavone, 97%	25MG	437-64-9	3,632		Air/Sea/Road	29329900	
L14169.MC	4',5-Dihydroxy-7-methoxyflavone, 97%	100MG	437-64-9	10,897		Air/Sea/Road	29329900	
L14172.06	5-Bromopyrimidine, 98%	5GR	4595-59-9	1,852		Air/Sea/Road	29335990	18
L14172.14	5-Bromopyrimidine, 98%	25GR	4595-59-9	5,707		Air/Sea/Road	29335990	18
L14172.22	5-Bromopyrimidine, 98%	100GR	4595-59-9	14,591		Air/Sea/Road	29335990	18
L14176.06	4-Dimethylaminobenzoyl chloride, 97%	5GR	4755-50-4	3,112		Air/Sea/Road	29224990	
L14176.14	4-Dimethylaminobenzoyl chloride, 97%	25GR	4755-50-4	11,534		Air/Sea/Road	29224990	
L14178.06	5,7-Dihydroxyflavone, 98%	5GR	480-40-0	2,370		Air/Sea/Road	29329900	18
L14178.14	5,7-Dihydroxyflavone, 98%	25GR	480-40-0	7,643		Air/Sea/Road	29329900	18
L14185.MC	5,6,7-Trihydroxyflavone, 97%	100MG	491-67-8	2,948		Air/Sea/Road	29329900	
L14185.ME	5,6,7-Trihydroxyflavone, 97%	500MG	491-67-8	9,776		Air/Sea/Road	29329900	
L14186.MC	3',4',5,7-Tetrahydroxyflavone, 97%	100MG	491-70-3	4,787		Air/Sea/Road	29329900	
L14186.ME	3',4',5,7-Tetrahydroxyflavone, 97%	500MG	491-70-3	16,509		Air/Sea/Road	29329900	
L14187.MC	5-Hydroxyflavone, 97%	100MG	491-78-1	2,689		Air/Sea/Road	29329900	
L14187.ME	5-Hydroxyflavone, 97%	500MG	491-78-1	9,423		Air/Sea/Road	29329900	
L14191.06	2,4,6-Trichlorobenzoic acid, 94%	5GR	50-43-1	2,358		Air/Sea/Road	29163990	
L14195.03	3,4,5-Trichlorobenzotrifluoride, 97%	1GR	50594-82-6	1,510		Air/Sea/Road	29036990	

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L14195.06	3,4,5-Trichlorobenzotrifluoride, 97%	5GR	50594-82-6	5,660		Air/Sea/Road	29036990	
L14197.06	1-Chloroethyl chloroformate, 98%	5GR	50893-53-3	2,370		Air/Sea/Road	29159090	18
L14197.14	1-Chloroethyl chloroformate, 98%	25GR	50893-53-3	9,175		Air/Sea/Road	29159090	18
L14198.03	(R)-(-)-Epichlorohydrin, 98+%	1GR	51594-55-9	2,475		Air/Sea/Road	29103000	18
L14198.06	(R)-(-)-Epichlorohydrin, 98+%	5GR	51594-55-9	5,779		Air/Sea/Road	29103000	18
L14198.14	(R)-(-)-Epichlorohydrin, 98+%	25GR	51594-55-9	16,626		Air/Sea/Road	29103000	18
L14207.03	3,3',4',7-Tetrahydroxyflavone, 96%	1GR	528-48-3	11,250		Air/Sea/Road	29329900	
L14207.MD	3,3',4',7-Tetrahydroxyflavone, 96%	250MG	528-48-3	3,997		Air/Sea/Road	29329900	
L14221.AC	N-Ethylcyclohexylamine, 97%	25ML	5459-93-8	1,296		Air/Sea/Road	29213090	18
L14221.AE	N-Ethylcyclohexylamine, 97%	100ML	5459-93-8	2,842		Air/Sea/Road	29213090	18
L14223.MB	3,5,7-Trihydroxyflavone, 97%	25MG	548-83-4	5,554		Air/Sea/Road	29329900	
L14223.MC	3,5,7-Trihydroxyflavone, 97%	100MG	548-83-4	15,330		Air/Sea/Road	29329900	
L14224.06	Diethoxymethylvinylsilane, 97%	5GR	5507-44-8	1,557		Air/Sea/Road	29319090	
L14224.14	Diethoxymethylvinylsilane, 97%	25GR	5507-44-8	4,386		Air/Sea/Road	29319090	
L14224.22	Diethoxymethylvinylsilane, 97%	100GR	5507-44-8	12,146		Air/Sea/Road	29319090	
L14225.03	9-Bromo-9-phenylfluorene, 96%	1GR	55135-66-5	3,855		Air/Sea/Road	29039990	18
L14225.06	9-Bromo-9-phenylfluorene, 96%	5GR	55135-66-5	12,618		Air/Sea/Road	29039990	18
L14229.06	2-Bromopropene, 99%, stab.	5GR	557-93-7	3,421				
L14229.14	2-Bromopropene, 99%, stab.	25GR	557-93-7	11,392				
L14229.22	2-Bromopropene, 99%, stab.	100GR	557-93-7	23,970				
L14231.03	1-Bromoperfluorononane, 98%	1GR	558-96-3	1,886	*	Air/Sea/Road	29034700	
L14231.06	1-Bromoperfluorononane, 98%	5GR	558-96-3	7,465	*	Air/Sea/Road	29034700	
L14232.06	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	5GR	56-10-0	1,438		Air/Sea/Road	29309099	
L14232.14	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	25GR	56-10-0	3,986		Air/Sea/Road	29309099	
L14254.0B	Dowex|r 1X2 100-200 (Cl)	1000GR	9085-42-1	44,338		Air/Sea/Road	39140090	18
L14254.18	Dowex|r 1X2 100-200 (Cl)	50GR	9085-42-1	4,044		Air/Sea/Road	39140090	18
L14254.30	Dowex|r 1X2 100-200 (Cl)	250GR	9085-42-1	12,972		Air/Sea/Road	39140090	18
L14257.0B	Dowex|r 1X8 100-200 (Cl)	1000GR	12627-85-9	54,128		Air/Sea/Road	39140090	18
L14257.18	Dowex|r 1X8 100-200 (Cl)	50GR	12627-85-9	4,775		Air/Sea/Road	39140090	18
L14257.30	Dowex|r 1X8 100-200 (Cl)	250GR	12627-85-9	15,330		Air/Sea/Road	39140090	18
L14258.0B	Dowex|r 1X8 200-400 (Cl)	1000GR	12627-85-9	53,302		Air/Sea/Road	39140090	18
L14258.18	Dowex|r 1X8 200-400 (Cl)	50GR	12627-85-9	4,469		Air/Sea/Road	39140090	18
L14258.30	Dowex|r 1X8 200-400 (Cl)	250GR	12627-85-9	14,387		Air/Sea/Road	39140090	18
L14259.0B	DL-Lactic acid, 80-85% aq. soln.	1000GR	50-21-5	4,163		Air/Sea/Road	29181190	18
L14259.0E	DL-Lactic acid, 80-85% aq. soln.	2500GR	50-21-5	9,445		Air/Sea/Road	29181190	18
L14259.30	DL-Lactic acid, 80-85% aq. soln.	250GR	50-21-5	2,086		Air/Sea/Road	29181190	18
L14269.03	2-Aminoanthracene, 94%	1GR	613-13-8	2,336		Air/Sea/Road	29214990	
L14269.06	2-Aminoanthracene, 94%	5GR	613-13-8	7,487		Air/Sea/Road	29214990	
L14282.18	N-Methyl-D-glucamine, 99%	50GR	6284-40-8	1,438		Air/Sea/Road	29221990	18
L14282.30	N-Methyl-D-glucamine, 99%	250GR	6284-40-8	4,233		Air/Sea/Road	29221990	18
L14283.AE	1,2-Diethoxyethane, 98%	100ML	629-14-1	3,112	*	Air/Sea/Road	29091900	18
L14283.AP	1,2-Diethoxyethane, 98%	500ML	629-14-1	10,849	*	Air/Sea/Road	29091900	18
L14285.0B	Amberlite|r IR-120(H), ion exchange resin	1000GR	78922-04-0	5,907		Air/Sea/Road	39140090	18
L14285.30	Amberlite|r IR-120(H), ion exchange resin	250GR	78922-04-0	2,253		Air/Sea/Road	39140090	18
L14289.14	Triphenyltin chloride, 95%	25GR	639-58-7	2,075	*	Air/Sea/Road	29319090	18
L14289.22	Triphenyltin chloride, 95%	100GR	639-58-7	4,280	*	Air/Sea/Road	29319090	18
L14289.36	Triphenyltin chloride, 95%	500GR	639-58-7	16,982	*	Air/Sea/Road	29319090	18
L14290.06	Triphenylphosphine hydrobromide, 97%	5GR	6399-81-1	1,510		Air/Sea/Road	29313900	18
L14290.14	Triphenylphosphine hydrobromide, 97%	25GR	6399-81-1	5,223		Air/Sea/Road	29313900	18
L14291.AE	Diethyl sulfate, 98%	100ML	64-67-5	1,911	*	Air/Sea/Road	29209099	18
L14291.AP	Diethyl sulfate, 98%	500ML	64-67-5	2,890	*	Air/Sea/Road	29209099	18
L14297.22	Hexachloroethane, 99%	100GR	67-72-1	2,417	*	Air/Sea/Road	29031990	18
L14297.36	Hexachloroethane, 99%	500GR	67-72-1	6,900	*	Air/Sea/Road	29031990	18
L14298.03	(S)-(+)-Epichlorohydrin, 98+%	1GR	67843-74-7	4,750		Air/Sea/Road	29109000	
L14298.06	(S)-(+)-Epichlorohydrin, 98+%	5GR	67843-74-7	10,825		Air/Sea/Road	29109000	
L14298.14	(S)-(+)-Epichlorohydrin, 98+%	25GR	67843-74-7	31,250		Air/Sea/Road	29109000	
L14300.03	N-Acetyl-L-proline, 99%	1GR	68-95-1	2,865		Air/Sea/Road	29339900	18
L14300.06	N-Acetyl-L-proline, 99%	5GR	68-95-1	9,580		Air/Sea/Road	29339900	18
L14302.03	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	1GR	6974-32-9	1,722		Air/Sea/Road	29400000	18
L14302.06	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	5GR	6974-32-9	2,075		Air/Sea/Road	29400000	18
L14303.14	^d-Octanolactone, 97%	25GR	698-76-0	3,502		Air/Sea/Road	29322990	
L14303.22	^d-Octanolactone, 97%	100GR	698-76-0	9,612		Air/Sea/Road	29322990	

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L14307.AE	Tri-n-butyl phosphite, 94%	100ML	102-85-2	1,816		Air/Sea/Road	29209099	
L14307.AP	Tri-n-butyl phosphite, 94%	500ML	102-85-2	6,286		Air/Sea/Road	29209099	
L14310.22	Dilauroyl peroxide, 97%	100GR	105-74-8	2,300		Air/Sea/Road	29159090	18
L14310.36	Dilauroyl peroxide, 97%	500GR	105-74-8	7,559		Air/Sea/Road	29159090	18
L14322.22	Ethanolamine hydrochloride, 98+%	100GR	2002-24-6	2,489		Air/Sea/Road	29221190	18
L14322.36	Ethanolamine hydrochloride, 98+%	500GR	2002-24-6	6,427		Air/Sea/Road	29221190	18
L14324.03	N-Fluoropyridinium trifluoromethanesulfonate, 95%	1GR	107263-95-6	6,038		Air/Sea/Road	29333919	
L14324.MD	N-Fluoropyridinium trifluoromethanesulfonate, 95%	250MG	107263-95-6	2,264		Air/Sea/Road	29333919	
L14325.03	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	1GR	39637-99-5	31,133		Air/Sea/Road	29189900	18
L14325.MD	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	39637-99-5	11,309		Air/Sea/Road	29189900	18
L14325.MF	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	50MG	39637-99-5	3,738		Air/Sea/Road	29189900	18
L14328.14	Tetra-n-propylammonium hydroxide, 1M aq. soln.	25GR	4499-86-9	1,969		Air/Sea/Road	28239000	
L14328.22	Tetra-n-propylammonium hydroxide, 1M aq. soln.	100GR	4499-86-9	5,131		Air/Sea/Road	28239000	
L14328.36	Tetra-n-propylammonium hydroxide, 1M aq. soln.	500GR	4499-86-9	19,574		Air/Sea/Road	28239000	
L14332.03	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	1GR	20445-33-4	28,065		Air/Sea/Road	29189900	18
L14332.MD	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	20445-33-4	9,765		Air/Sea/Road	29189900	18
L14332.MF	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	50MG	20445-33-4	3,112		Air/Sea/Road	29189900	18
L14337.03	Benzyloxyacetyl chloride, 95%	1GR	19810-31-2	1,652		Air/Sea/Road	29181990	18
L14337.06	Benzyloxyacetyl chloride, 95%	5GR	19810-31-2	4,113		Air/Sea/Road	29181990	18
L14337.14	Benzyloxyacetyl chloride, 95%	25GR	19810-31-2	15,683		Air/Sea/Road	29181990	18
L14339.06	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	5GR	21050-13-5	5,979		Air/Sea/Road	29239000	
L14339.14	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	25GR	21050-13-5	25,354		Air/Sea/Road	29239000	
L14342.06	Chromium(II) chloride, anhydrous, 97%	5GR	10049-05-5	6,380		Air/Sea/Road	28273990	18
L14342.14	Chromium(II) chloride, anhydrous, 97%	25GR	10049-05-5	22,288		Air/Sea/Road	28273990	18
L14342.22	Chromium(II) chloride, anhydrous, 97%	100GR	10049-05-5	58,489		Air/Sea/Road	28273990	18
L14348.03	trans,trans-Farnesol, 97%	1GR	106-28-5	2,689		Air/Sea/Road	29052200	
L14348.06	trans,trans-Farnesol, 97%	5GR	106-28-5	7,740		Air/Sea/Road	29052200	
L14348.14	trans,trans-Farnesol, 97%	25GR	106-28-5	23,112		Air/Sea/Road	29052200	
L14350.06	D-Glucuronic acid, 98+%	5GR	6556-12-3	3,265		Air/Sea/Road	29329900	18
L14350.14	D-Glucuronic acid, 98+%	25GR	6556-12-3	10,543		Air/Sea/Road	29329900	18
L14352.03	4-Hydroxyindole, 98%	1GR	2380-94-1	2,617		Air/Sea/Road	29337900	
L14352.06	4-Hydroxyindole, 98%	5GR	2380-94-1	6,463		Air/Sea/Road	29337900	
L14352.14	4-Hydroxyindole, 98%	25GR	2380-94-1	18,868		Air/Sea/Road	29337900	
L14352.MC	4-Hydroxyindole, 98%	100MG	2380-94-1	1,121				
L14352.ME	4-Hydroxyindole, 98%	500MG	2380-94-1	1,674				
L14353.03	Isethionic acid ammonium salt, 99%	1GR	57267-78-4	1,296		Air/Sea/Road	29051990	
L14353.06	Isethionic acid ammonium salt, 99%	5GR	57267-78-4	4,364		Air/Sea/Road	29051990	
L14356.14	Mercaptoacetic acid sodium salt, 97%	25GR	367-51-1	1,467		Air/Sea/Road	29309099	18
L14356.22	Mercaptoacetic acid sodium salt, 97%	100GR	367-51-1	3,679		Air/Sea/Road	29309099	18
L14356.36	Mercaptoacetic acid sodium salt, 97%	500GR	367-51-1	15,213		Air/Sea/Road	29309099	18
L14357.18	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	50GR	760-93-0	2,289		Air/Sea/Road	29161990	
L14357.30	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	250GR	760-93-0	7,582		Air/Sea/Road	29161990	
L14365.06	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	5GR	81-30-1	3,265		Air/Sea/Road	29173990	
L14365.14	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	25GR	81-30-1	11,792		Air/Sea/Road	29173990	
L14367.06	trans-^b-Nitrostyrene, 98%	5GR	5153-67-3	2,300		Air/Sea/Road	29042090	18
L14367.14	trans-^b-Nitrostyrene, 98%	25GR	5153-67-3	9,150		Air/Sea/Road	29042090	18
L14369.03	Pentaethylene glycol di-p-toluenesulfonate, 95%	1GR	41024-91-3	1,969		Air/Sea/Road	29062990	
L14369.06	Pentaethylene glycol di-p-toluenesulfonate, 95%	5GR	41024-91-3	5,590		Air/Sea/Road	29062990	
L14370.09	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	10GR	128-69-8	2,169		Air/Sea/Road	29173990	18
L14370.18	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	50GR	128-69-8	7,228		Air/Sea/Road	29173990	18

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L14372.06	Pyromellitic diimide, 97%	5GR	2550-73-4	3,054		Air/Sea/Road	29251990	
L14372.14	Pyromellitic diimide, 97%	25GR	2550-73-4	11,428		Air/Sea/Road	29251990	
L14382.14	Trimellitic anhydride chloride, 98%	25GR	1204-28-0	2,358		Air/Sea/Road	29173990	
L14382.22	Trimellitic anhydride chloride, 98%	100GR	1204-28-0	6,569		Air/Sea/Road	29173990	
L14384.03	(+)-S-Trityl-L-cysteine, 97%	1GR	2799-07-7	2,264		Air/Sea/Road	29309099	18
L14384.06	(+)-S-Trityl-L-cysteine, 97%	5GR	2799-07-7	3,560		Air/Sea/Road	29309099	18
L14405.03	4-Isopropylbiphenyl, 97%	1GR	7116-95-2	2,642		Air/Sea/Road	29029090	
L14405.06	4-Isopropylbiphenyl, 97%	5GR	7116-95-2	7,400		Air/Sea/Road	29029090	
L14406.14	^d-Dodecanolactone, 98%	25GR	713-95-1	1,769		Air/Sea/Road	29322990	
L14406.22	^d-Dodecanolactone, 98%	100GR	713-95-1	4,694		Air/Sea/Road	29322990	
L14410.03	(R)-(-)-Tetrahydrofurfurylamine, 98+%	1GR	7202-43-9	8,597		Air/Sea/Road	29329900	18
L14410.MD	(R)-(-)-Tetrahydrofurfurylamine, 98+%	250MG	7202-43-9	3,326		Air/Sea/Road	29329900	18
L14414.03	3-(Trifluoromethyl)benzhydrol, 97%	1GR	728-80-3	4,058		Air/Sea/Road	29062990	
L14414.06	3-(Trifluoromethyl)benzhydrol, 97%	5GR	728-80-3	14,387		Air/Sea/Road	29062990	
L14417.06	Triethylamine trihydrofluoride, ca 37% HF	5GR	73602-61-6	1,958	*	Air/Sea/Road	29211990	18
L14417.14	Triethylamine trihydrofluoride, ca 37% HF	25GR	73602-61-6	6,085	*	Air/Sea/Road	29211990	18
L14417.22	Triethylamine trihydrofluoride, ca 37% HF	100GR	73602-61-6	19,221	*	Air/Sea/Road	29211990	18
L14422.03	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	1GR	74163-81-8	2,205		Air/Sea/Road	29334900	
L14422.06	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	5GR	74163-81-8	6,733		Air/Sea/Road	29334900	
L14422.14	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	25GR	74163-81-8	21,463		Air/Sea/Road	29334900	
L14429.03	(S)-(+)-2-Methylpiperazine, 98+%	1GR	74879-18-8	5,955		Air/Sea/Road	29335990	18
L14429.MD	(S)-(+)-2-Methylpiperazine, 98+%	250MG	74879-18-8	2,241		Air/Sea/Road	29335990	18
L14448.06	11-Bromoundecanol, 97%	5GR	1611-56-9	2,052		Air/Sea/Road	29055900	18
L14448.14	11-Bromoundecanol, 97%	25GR	1611-56-9	7,253		Air/Sea/Road	29055900	18
L14470.AK	Isobutyronitrile, 99%	250ML	78-82-0	2,370		Air/Sea/Road	29269000	18
L14470.AU	Isobutyronitrile, 99%	1000ML	78-82-0	5,365		Air/Sea/Road	29269000	18
L14473.03	4-tert-Butylcalix[6]arene, 96%	1GR	78092-53-2	2,676		Air/Sea/Road	29071990	
L14473.06	4-tert-Butylcalix[6]arene, 96%	5GR	78092-53-2	7,400		Air/Sea/Road	29071990	
L14473.14	4-tert-Butylcalix[6]arene, 96%	25GR	78092-53-2	28,065		Air/Sea/Road	29071990	
L14475.0F	Methyl acetate, 99%	2500ML	79-20-9	4,222		Air/Sea/Road	29153990	18
L14475.AP	Methyl acetate, 99%	500ML	79-20-9	1,791		Air/Sea/Road	29153990	18
L14475.AU	Methyl acetate, 99%	1000ML	79-20-9	2,584		Air/Sea/Road	29153990	18
L14477.06	Triethylsilyl trifluoromethanesulfonate, 98%	5GR	79271-56-0	2,665		Air/Sea/Road	29319090	18
L14477.14	Triethylsilyl trifluoromethanesulfonate, 98%	25GR	79271-56-0	6,663		Air/Sea/Road	29319090	18
L14479.0F	Kerosene, low odor	2500ML	64742-47-8	5,590	*	Air/Sea/Road	27101990	
L14479.AP	Kerosene, low odor	500ML	64742-47-8	1,780	*	Air/Sea/Road	27101990	
L14480.AD	Nujol, for IR spectroscopy	50ML	8012-95-1	1,310	*	Air/Sea/Road	27122000	18
L14480.AP	Nujol, for IR spectroscopy	500ML	8012-95-1	1,969	*	Air/Sea/Road	27122000	18
L14491.22	Di-n-butyltin oxide, 98%	100GR	818-08-6	2,275		Air/Sea/Road	29319090	18
L14491.36	Di-n-butyltin oxide, 98%	500GR	818-08-6	7,559		Air/Sea/Road	29319090	18
L14495.MB	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	25MG	855-96-9	3,396		Air/Sea/Road	29329900	
L14495.MC	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	100MG	855-96-9	10,188		Air/Sea/Road	29329900	
L14496.MC	3',4',5,7-Tetramethoxyflavone, 97%	100MG	855-97-0	3,916		Air/Sea/Road	29329900	
L14496.ME	3',4',5,7-Tetramethoxyflavone, 97%	500MG	855-97-0	14,387		Air/Sea/Road	29329900	
L14498.06	Naphthalene-1-carbonitrile, 95%	5GR	86-53-3	1,780		Air/Sea/Road	29269000	18
L14498.14	Naphthalene-1-carbonitrile, 95%	25GR	86-53-3	4,427		Air/Sea/Road	29269000	18
L14500.06	Sodium L-lactate, 98+%	5GR	867-56-1	3,148	*	Air/Sea/Road	29181190	18
L14500.14	Sodium L-lactate, 98+%	25GR	867-56-1	11,214	*	Air/Sea/Road	29181190	18
L14501.14	5-Amino-2-chlorobenzoic acid, 98+%	25GR	89-54-3	3,349		Air/Sea/Road	29224990	18
L14501.22	5-Amino-2-chlorobenzoic acid, 98+%	100GR	89-54-3	8,833		Air/Sea/Road	29224990	18
L14511.14	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	25GR	920-46-7	POR		Sea	29161990	18
L14511.22	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	100GR	920-46-7	POR		Sea	29161990	18
L14511.36	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	500GR	920-46-7	POR		Sea	29161990	18
L14516.14	Methyl indole-3-carboxylate, 99%	25GR	942-24-5	3,500		Air/Sea/Road	29339900	
L14516.22	Methyl indole-3-carboxylate, 99%	100GR	942-24-5	14,000		Air/Sea/Road	29339900	
L14518.03	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	1GR	95530-58-8	7,312		Air/Sea/Road	29349900	18
L14518.MD	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	250MG	95530-58-8	2,748		Air/Sea/Road	29349900	18
L14519.MC	2'-Deoxyguanosine hydrate, 99%	100MG	961-07-9	1,215		Air/Sea/Road	29349900	18

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L14519.ME	2'-Deoxyguanosine hydrate, 99%	500MG	961-07-9	2,570		Air/Sea/Road	29349900	18
L14521.AC	N,N-Dimethylcyclohexylamine, 98+%	25ML	98-94-2	1,733		Air/Sea/Road	29213090	18
L14521.AE	N,N-Dimethylcyclohexylamine, 98+%	100ML	98-94-2	3,490		Air/Sea/Road	29213090	18
L14522.03	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	1GR	34369-07-8	3,184		Air/Sea/Road	29349900	18
L14522.06	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	5GR	34369-07-8	14,151		Air/Sea/Road	29349900	18
L14523.03	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	1GR	99210-90-9	7,807		Air/Sea/Road	29053990	
L14523.MD	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	250MG	99210-90-9	2,854		Air/Sea/Road	29053990	
L14533.06	Methyl 3-hydroxy-2-naphthoate, 98+%	5GR	883-99-8	1,805		Air/Sea/Road	29182990	
L14533.14	Methyl 3-hydroxy-2-naphthoate, 98+%	25GR	883-99-8	3,810		Air/Sea/Road	29182990	
L14536.03	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	1GR	97888-80-7	4,989		Air/Sea/Road	29182990	
L14536.06	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	5GR	97888-80-7	19,694		Air/Sea/Road	29182990	
L14538.03	(^+)-2-Chloro-1-phenylethanol, 97%	1GR	1674-30-2	2,570		Air/Sea/Road	29062990	
L14538.06	(^+)-2-Chloro-1-phenylethanol, 97%	5GR	1674-30-2	8,822		Air/Sea/Road	29062990	
L14552.36	Filter Aid, Celite Standard Supercel|r	500GR	61790-53-2	5,471		Air/Sea/Road	25120090	5
L14554.03	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	1GR	16261-80-6	5,412		Air/Sea/Road	29181990	
L14554.06	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	5GR	16261-80-6	21,699		Air/Sea/Road	29181990	
L14558.03	2-Amino-6-methyl-4(3H)-quinazolone, 96%	1GR	50440-82-9	8,302		Air/Sea/Road	29335990	
L14558.MD	2-Amino-6-methyl-4(3H)-quinazolone, 96%	250MG	50440-82-9	2,959		Air/Sea/Road	29335990	
L14561.0B	Poly(methylhydrosiloxane)	1000GR	63148-57-2	14,977		Air/Sea/Road	29319090	18
L14561.18	Poly(methylhydrosiloxane)	50GR	63148-57-2	1,638		Air/Sea/Road	29319090	18
L14561.30	Poly(methylhydrosiloxane)	250GR	63148-57-2	5,176		Air/Sea/Road	29319090	18
L14562.06	Cyclopentylacetyl chloride, 97%	5GR	1122-99-2	4,906		Air/Sea/Road	29162000	
L14562.14	Cyclopentylacetyl chloride, 97%	25GR	1122-99-2	19,340		Air/Sea/Road	29162000	
L14568.03	1-Bromo-6-phenylhexane, 97%	1GR	27976-27-8	8,185		Air/Sea/Road	29036990	
L14568.06	1-Bromo-6-phenylhexane, 97%	5GR	27976-27-8	32,076		Air/Sea/Road	29036990	
L14568.MD	1-Bromo-6-phenylhexane, 97%	250MG	27976-27-8	2,937		Air/Sea/Road	29036990	
L14582.AA	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	5ML	112022-83-0	6,616	*	Air/Sea/Road	29319090	18
L14582.AC	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	25ML	112022-83-0	21,226	*	Air/Sea/Road	29319090	18
L14582.XF	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	1ML	112022-83-0	2,570	*	Air/Sea/Road	29319090	18
L14583.AA	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	5ML	112022-81-8	6,544	*	Air/Sea/Road	29319090	18
L14583.AC	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	25ML	112022-81-8	21,580	*	Air/Sea/Road	29319090	18
L14583.XF	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	1ML	112022-81-8	2,770	*	Air/Sea/Road	29319090	18
L14584.09	Methyl 2-phenoxybenzoate, 99%	10GR	21905-56-6	2,158		Air/Sea/Road	29189900	
L14584.18	Methyl 2-phenoxybenzoate, 99%	50GR	21905-56-6	7,276		Air/Sea/Road	29189900	
L14584.30	Methyl 2-phenoxybenzoate, 99%	250GR	21905-56-6	28,185		Air/Sea/Road	29189900	
L14589.03	4-Amino-N-methyl-^a-toluenesulfonamide, 97%	1GR	109903-35-7	3,785		Air/Sea/Road	29350090	
L14590.03	Methyl 3-(3-pyridyl)propionate, 98%	1GR	84199-98-4	2,300		Air/Sea/Road	29333919	
L14590.06	Methyl 3-(3-pyridyl)propionate, 98%	5GR	84199-98-4	8,432		Air/Sea/Road	29333919	
L14601.06	Valeramide, 97%	5GR	626-97-1	2,637		Air/Sea/Road	29241900	18
L14601.14	Valeramide, 97%	25GR	626-97-1	8,867		Air/Sea/Road	29241900	18
L14602.14	m-Tolyl acetate, 97%	25GR	122-46-3	6,038		Air/Sea/Road	29153990	
L14602.22	m-Tolyl acetate, 97%	100GR	122-46-3	16,626		Air/Sea/Road	29153990	
L14610.03	6-Methoxy-2-naphthoic acid, 98+%	1GR	2471-70-7	2,689		Air/Sea/Road	29189900	
L14610.06	6-Methoxy-2-naphthoic acid, 98+%	5GR	2471-70-7	8,644		Air/Sea/Road	29189900	
L14611.03	Quinoline-4-carboxylic acid, 98+%	1GR	486-74-8	3,702		Air/Sea/Road	29334900	18
L14611.06	Quinoline-4-carboxylic acid, 98+%	5GR	486-74-8	12,600		Air/Sea/Road	29334900	18
L14611.MD	Quinoline-4-carboxylic acid, 98+%	250MG	486-74-8	1,188		Air/Sea/Road	29334900	18
L14619.AE	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	100ML	78-79-5	1,533		Air/Sea/Road	29012400	18
L14619.AP	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	500ML	78-79-5	3,515		Air/Sea/Road	29012400	18
L14622.03	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	1GR	39493-62-4	1,591		Air/Sea/Road	29189900	

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L14622.06	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	5GR	39493-62-4	5,183		Air/Sea/Road	29189900	
L14628.06	5-Methylisoxazole-4-carboxylic acid, 98+%	5GR	42831-50-5	7,843		Air/Sea/Road	29349900	
L14628.14	5-Methylisoxazole-4-carboxylic acid, 98+%	25GR	42831-50-5	31,250		Air/Sea/Road	29349900	
L14629.03	Dibenzyl 5-aminoisophthalate, 96%	1GR	152699-63-3	2,428		Air/Sea/Road	29224990	
L14629.06	Dibenzyl 5-aminoisophthalate, 96%	5GR	152699-63-3	7,890		Air/Sea/Road	29224990	
L14639.03	2,2,7-Trimethyloctane-3,5-dione, 98+%	1GR	69725-37-7	2,075		Air/Sea/Road	29141990	
L14639.06	2,2,7-Trimethyloctane-3,5-dione, 98+%	5GR	69725-37-7	7,240		Air/Sea/Road	29141990	
L14644.03	1-Benzyl-4-Boc-piperazine, 99%	1GR	57260-70-5	3,596		Air/Sea/Road	29335990	
L14644.06	1-Benzyl-4-Boc-piperazine, 99%	5GR	57260-70-5	11,792		Air/Sea/Road	29335990	
L14645.06	Benzyl L-lactate, 97%	5GR	56777-24-3	3,407		Air/Sea/Road	29181990	
L14645.14	Benzyl L-lactate, 97%	25GR	56777-24-3	11,439		Air/Sea/Road	29181990	
L14646.03	1-Bromo-3,5-di-tert-butylbenzene, 99%	1GR	22385-77-9	3,538		Air/Sea/Road	29036990	
L14646.06	1-Bromo-3,5-di-tert-butylbenzene, 99%	5GR	22385-77-9	11,520		Air/Sea/Road	29036990	
L14646.14	1-Bromo-3,5-di-tert-butylbenzene, 99%	25GR	22385-77-9	45,047		Air/Sea/Road	29036990	
L14649.0F	Petroleum ether 40/60	2500ML	8032-32-4	4,033		Air/Sea/Road	27101290	18
L14649.AU	Petroleum ether 40/60	1000ML	8032-32-4	2,122		Air/Sea/Road	27101290	18
L14659.03	Cycloheptanemethylamine, 98+%	1GR	4448-77-5	4,739		Air/Sea/Road	29213090	
L14659.06	Cycloheptanemethylamine, 98+%	5GR	4448-77-5	17,099		Air/Sea/Road	29213090	
L14660.06	1-Phenyl-2-pyrrolidinone, 99%	5GR	4641-57-0	2,500		Air/Sea/Road	29337900	
L14660.14	1-Phenyl-2-pyrrolidinone, 99%	25GR	4641-57-0	8,313		Air/Sea/Road	29337900	
L14660.22	1-Phenyl-2-pyrrolidinone, 99%	100GR	4641-57-0	20,637		Air/Sea/Road	29337900	
L14664.03	2,2-Dimethylhexanoic acid, 94%	1GR	813-72-9	10,483		Air/Sea/Road	29159090	
L14672.03	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	1GR	54125-02-9	5,154		Air/Sea/Road	29319090	
L14672.06	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	5GR	54125-02-9	18,278		Air/Sea/Road	29319090	
L14699.AE	Polypropylene glycol 2000	100ML	25322-69-4	2,453		Air/Sea/Road	39072090	18
L14699.AP	Polypropylene glycol 2000	500ML	25322-69-4	4,717		Air/Sea/Road	39072090	18
L14706.03	2,5-Bis(trifluoromethyl)aniline, 99%	1GR	328-93-8	3,101		Air/Sea/Road	29214990	
L14706.06	2,5-Bis(trifluoromethyl)aniline, 99%	5GR	328-93-8	10,107		Air/Sea/Road	29214990	
L14706.14	2,5-Bis(trifluoromethyl)aniline, 99%	25GR	328-93-8	29,245		Air/Sea/Road	29214990	
L14709.0D	Sodium hypochlorite, 11-15% available chlorine	10000ML	7681-52-9	12,735		Air/Sea/Road	28289090	18
L14709.0F	Sodium hypochlorite, 11-15% available chlorine	2500ML	7681-52-9	3,997		Air/Sea/Road	28289090	18
L14709.AP	Sodium hypochlorite, 11-15% available chlorine	500ML	7681-52-9	1,510		Air/Sea/Road	28289090	18
L14718.AE	Diisobutylaluminum hydride, 1M solution in toluene	100ML	1191-15-7	4,600		Air/Sea/Road	29319090	18
L14719.03	2-Chloro-6-fluorobenzaldoxime, 97%	1GR	443-33-4	2,737		Air/Sea/Road	29280090	
L14719.06	2-Chloro-6-fluorobenzaldoxime, 97%	5GR	443-33-4	9,162		Air/Sea/Road	29280090	
L14724.06	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	5GR	55747-45-0	3,950		Air/Sea/Road	29189900	
L14724.14	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	25GR	55747-45-0	14,034		Air/Sea/Road	29189900	
L14725.0B	Diethoxydimethylsilane, 97%	1000GR	78-62-6	15,600		Air/Sea/Road	29319090	18
L14725.18	Diethoxydimethylsilane, 97%	50GR	78-62-6	1,543		Air/Sea/Road	29319090	18
L14725.30	Diethoxydimethylsilane, 97%	250GR	78-62-6	6,508		Air/Sea/Road	29319090	18
L14726.03	3,5-Dimethylbenzyl alcohol, 99%	1GR	27129-87-9	2,842		Air/Sea/Road	29062990	
L14726.06	3,5-Dimethylbenzyl alcohol, 99%	5GR	27129-87-9	9,787		Air/Sea/Road	29062990	
L14726.14	3,5-Dimethylbenzyl alcohol, 99%	25GR	27129-87-9	32,902		Air/Sea/Road	29062990	
L14728.03	4'-Chloro-2,2':6',2''-terpyridine, 98%	1GR	128143-89-5	9,364		Air/Sea/Road	29333990	18
L14728.MD	4'-Chloro-2,2':6',2''-terpyridine, 98%	250MG	128143-89-5	3,549		Air/Sea/Road	29333990	18
L14737.06	5-Isopropyl-2-methoxybenzaldehyde, 97%	5GR	85902-68-7	2,712		Air/Sea/Road	29124990	
L14737.14	5-Isopropyl-2-methoxybenzaldehyde, 97%	25GR	85902-68-7	9,351		Air/Sea/Road	29124990	
L14737.22	5-Isopropyl-2-methoxybenzaldehyde, 97%	100GR	85902-68-7	29,008		Air/Sea/Road	29124990	
L14742.03	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	1GR	134822-76-7	11,698		Air/Sea/Road	29329900	
L14742.MD	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	250MG	134822-76-7	4,010		Air/Sea/Road	29329900	
L14743.06	4-Ethoxy-3-nitropyridine hydrochloride, 97%	5GR	94602-04-7	3,432		Air/Sea/Road	29333919	
L14743.14	4-Ethoxy-3-nitropyridine hydrochloride, 97%	25GR	94602-04-7	12,265		Air/Sea/Road	29333919	
L14750.06	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	5GR	216143-90-7	2,642		Air/Sea/Road	29189900	
L14750.14	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	25GR	216143-90-7	8,691		Air/Sea/Road	29189900	
L14750.22	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	100GR	216143-90-7	26,886		Air/Sea/Road	29189900	
L14754.03	Benzimidazole-5,6-dicarboxylic acid, 97%	1GR	10351-75-4	3,148		Air/Sea/Road	29339900	
L14754.06	Benzimidazole-5,6-dicarboxylic acid, 97%	5GR	10351-75-4	11,061		Air/Sea/Road	29339900	
L14759.0F	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	2500ML	67-66-3	6,391	*	Air/Sea/Road	29031300	18
L14759.AP	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	500ML	67-66-3	2,000	*	Air/Sea/Road	29031300	18

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L14759.AU	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	1000ML	67-66-3	3,148	*	Air/Sea/Road	29031300	18
L14775.9Z	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	800ML	109-72-8	20,873				
L14775.AE	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	100ML	109-72-8	POR		Sea	29319090	18
L14775.AU	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	1000ML	109-72-8	22,288				
L14776.06	Diethyl (3-chloropropyl)malonate, 98%	5GR	18719-43-2	2,617		Air/Sea/Road	29171990	
L14776.14	Diethyl (3-chloropropyl)malonate, 98%	25GR	18719-43-2	7,958		Air/Sea/Road	29171990	
L14779.03	2,6-Difluorophenyl isocyanate, 97%	1GR	65295-69-4	4,445		Air/Sea/Road	29291090	
L14779.06	2,6-Difluorophenyl isocyanate, 97%	5GR	65295-69-4	13,678		Air/Sea/Road	29291090	
L14780.03	2,3-Dichlorophenyl isocyanate, 97%	1GR	41195-90-8	2,089		Air/Sea/Road	29291090	
L14780.06	2,3-Dichlorophenyl isocyanate, 97%	5GR	41195-90-8	5,300		Air/Sea/Road	29291090	
L14787.06	3-Buten-2-ol, 97%	5GR	598-32-3	1,947		Air/Sea/Road	29052990	18
L14787.14	3-Buten-2-ol, 97%	25GR	598-32-3	6,700		Air/Sea/Road	29052990	18
L14794.06	Isoquinoline N-oxide, min 50% w/v in water	5GR	1532-72-5	2,784		Air/Sea/Road	29334900	
L14794.14	Isoquinoline N-oxide, min 50% w/v in water	25GR	1532-72-5	8,750		Air/Sea/Road	29334900	
L14806.03	4-Iodophenylhydrazine, 95%	1GR	13116-27-3	6,155		Air/Sea/Road	29280090	18
L14806.06	4-Iodophenylhydrazine, 95%	5GR	13116-27-3	21,933		Air/Sea/Road	29280090	18
L14810.03	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	1GR	93048-16-9	2,133		Air/Sea/Road	29280090	
L14810.06	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	5GR	93048-16-9	6,970		Air/Sea/Road	29280090	
L14815.06	4-Trimethylsilyl-3-butyn-2-ol, 97%	5GR	6999-19-5	4,753		Air/Sea/Road	29319090	
L14815.14	4-Trimethylsilyl-3-butyn-2-ol, 97%	25GR	6999-19-5	14,977		Air/Sea/Road	29319090	
L14817.14	Bisphenol A diglycidyl ether resin	25GR	25085-99-8	1,500		Air/Sea/Road	29329900	
L14817.22	Bisphenol A diglycidyl ether resin	100GR	25085-99-8	4,175		Air/Sea/Road	29329900	
L14817.36	Bisphenol A diglycidyl ether resin	500GR	25085-99-8	12,735		Air/Sea/Road	29329900	
L14829.0E	Hexafluorosilicic acid, 35% w/w aq. soln.	2500GR	16961-83-4	5,624		Air/Sea/Road	28111990	18
L14829.22	Hexafluorosilicic acid, 35% w/w aq. soln.	100GR	16961-83-4	1,202		Air/Sea/Road	28111990	18
L14829.36	Hexafluorosilicic acid, 35% w/w aq. soln.	500GR	16961-83-4	1,733		Air/Sea/Road	28111990	18
L14831.03	1-Methyl-1H-pyrazole, 97+%	1GR	930-36-9	1,652		Air/Sea/Road	29331990	18
L14831.06	1-Methyl-1H-pyrazole, 97+%	5GR	930-36-9	4,091		Air/Sea/Road	29331990	18
L14831.14	1-Methyl-1H-pyrazole, 97+%	25GR	930-36-9	13,561		Air/Sea/Road	29331990	18
L14835.03	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	1GR	202823-67-4	3,891		Air/Sea/Road	29339900	
L14835.06	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	5GR	202823-67-4	14,387		Air/Sea/Road	29339900	
L14856.AE	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	100ML	8017-16-1	1,899		Air/Sea/Road	28092010	18
L14856.AP	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	500ML	8017-16-1	4,469		Air/Sea/Road	28092010	18
L14860.MB	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone, 98+%	25MG	64091-91-4	11,770		Air/Sea/Road	29333919	
L14867.14	m-Terphenyl, 99%	25GR	92-06-8	2,264		Air/Sea/Road	29029090	
L14875.09	7-Ethylindole, 98+%	10GR	22867-74-9	4,753		Air/Sea/Road	29339900	
L14875.18	7-Ethylindole, 98+%	50GR	22867-74-9	18,042		Air/Sea/Road	29339900	
L14880.AC	Boron tribromide, 1M soln. in dichloromethane	25ML	10294-33-4	POR		Sea	28275990	18
L14880.AE	Boron tribromide, 1M soln. in dichloromethane	100ML	10294-33-4	POR		Sea	28275990	18
L14890.22	Sodium dichromate dihydrate, 99%	100GR	7789-12-0	1,368	*	Air/Sea/Road	28413000	18
L14890.36	Sodium dichromate dihydrate, 99%	500GR	7789-12-0	3,137	*	Air/Sea/Road	28413000	18
L14891.18	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	50GR	10026-11-6	1,699	*	Air/Sea/Road	28273990	18
L14891.30	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	250GR	10026-11-6	5,142	*	Air/Sea/Road	28273990	18
L14910.06	4-Methoxy-2-methylaniline, 98%	5GR	102-50-1	4,458		Air/Sea/Road	29222990	
L14910.14	4-Methoxy-2-methylaniline, 98%	25GR	102-50-1	14,740		Air/Sea/Road	29222990	
L14910.22	4-Methoxy-2-methylaniline, 98%	100GR	102-50-1	43,632		Air/Sea/Road	29222990	
L14911.03	Fumaronitrile, 98+%	1GR	764-42-1	2,041		Air/Sea/Road	29269000	18
L14911.06	Fumaronitrile, 98+%	5GR	764-42-1	6,639		Air/Sea/Road	29269000	18
L14923.03	5-Bromo-7-nitroindole, 99%	1GR	165669-16-9	12,382		Air/Sea/Road	29339900	
L14923.MD	5-Bromo-7-nitroindole, 99%	250MG	165669-16-9	3,869		Air/Sea/Road	29339900	
L14931.03	Cyclopropanecarboxaldehyde, 98%	1GR	1489-69-6	2,901		Air/Sea/Road	29122990	18

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L14931.06	Cyclopropanecarboxaldehyde, 98%	5GR	1489-69-6	10,885		Air/Sea/Road	29122990	18
L14933.03	2,4-Dihydroxy-3-nitropyridine, 99%	1GR	89282-12-2	1,947		Air/Sea/Road	29333919	
L14933.06	2,4-Dihydroxy-3-nitropyridine, 99%	5GR	89282-12-2	6,416		Air/Sea/Road	29333919	
L14933.14	2,4-Dihydroxy-3-nitropyridine, 99%	25GR	89282-12-2	25,707		Air/Sea/Road	29333919	
L14945.03	Arbutin, 98+%	1GR	497-76-7	1,591		Air/Sea/Road	29389090	18
L14945.06	Arbutin, 98+%	5GR	497-76-7	4,600		Air/Sea/Road	29389090	18
L14954.03	2-Chloro-3-nitrobenzoic acid, 98%	1GR	3970-35-2	3,502		Air/Sea/Road	29163990	18
L14954.06	2-Chloro-3-nitrobenzoic acid, 98%	5GR	3970-35-2	11,388		Air/Sea/Road	29163990	18
L14960.03	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	1GR	4046-02-0	6,758		Air/Sea/Road	29189900	
L14960.MD	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	250MG	4046-02-0	2,500		Air/Sea/Road	29189900	
L14980.0F	Glycolic acid, ca 66-70% aq. soln.	2500ML	79-14-1	5,223		Air/Sea/Road	29181990	18
L14980.AP	Glycolic acid, ca 66-70% aq. soln.	500ML	79-14-1	1,638		Air/Sea/Road	29181990	18
L14983.06	Sodium bromoacetate, 98%	5GR	1068-52-6	1,969		Air/Sea/Road	29159090	
L14983.14	Sodium bromoacetate, 98%	25GR	1068-52-6	7,359		Air/Sea/Road	29159090	
L14986.03	3-Methylxanthine, 98+%	1GR	1076-22-8	15,566		Air/Sea/Road	29339900	18
L14986.MD	3-Methylxanthine, 98+%	250MG	1076-22-8	4,222		Air/Sea/Road	29339900	18
L14994.06	Borane-trimethylamine complex, 97%	5GR	75-22-9	1,839		Air/Sea/Road	29319090	18
L14994.14	Borane-trimethylamine complex, 97%	25GR	75-22-9	6,396		Air/Sea/Road	29319090	18
L14998.06	Catecholborane, 97%	5GR	274-07-7	4,575		Air/Sea/Road	29319090	18
L14998.14	Catecholborane, 97%	25GR	274-07-7	15,683		Air/Sea/Road	29319090	18
L15000.AD	Cyclooctane, 99+%	50ML	292-64-8	2,831		Air/Sea/Road	29021900	
L15000.AK	Cyclooctane, 99+%	250ML	292-64-8	9,456		Air/Sea/Road	29021900	
L15008.22	Hydroxyacetone, 95%	100GR	116-09-6	1,638		Air/Sea/Road	29144000	18
L15008.36	Hydroxyacetone, 95%	500GR	116-09-6	5,685		Air/Sea/Road	29144000	18
L15012.9Z	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	800ML	4039-32-1	22,878				
L15012.AE	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	100ML	4039-32-1	8,252	*	Air/Sea/Road	29319090	18
L15012.AP	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	500ML	4039-32-1	14,623	*	Air/Sea/Road	29319090	18
L15013.22	Methacrylamide, 98%	100GR	79-39-0	1,321		Air/Sea/Road	29241900	18
L15013.36	Methacrylamide, 98%	500GR	79-39-0	3,668		Air/Sea/Road	29241900	18
L15014.06	1-Methyl-1-cyclohexene, 96%	5GR	591-49-1	1,958		Air/Sea/Road	29021900	18
L15014.14	1-Methyl-1-cyclohexene, 96%	25GR	591-49-1	6,274		Air/Sea/Road	29021900	18
L15029.AE	Polysorbate 20	100ML	9005-64-5	1,310		Air/Sea/Road	34021300	18
L15029.AP	Polysorbate 20	500ML	9005-64-5	2,948		Air/Sea/Road	34021300	18
L15030.AE	Polysorbate 40	100ML	9005-66-7	1,380		Air/Sea/Road	34021300	18
L15030.AP	Polysorbate 40	500ML	9005-66-7	3,560		Air/Sea/Road	34021300	18
L15031.AE	Polysorbate 60	100ML	9005-67-8	1,296		Air/Sea/Road	34021300	18
L15031.AP	Polysorbate 60	500ML	9005-67-8	2,901		Air/Sea/Road	34021300	18
L15040.03	Pyridine-3-boronic acid	1GR	1692-25-7	6,616		Air/Sea/Road	29319090	18
L15040.06	Pyridine-3-boronic acid	5GR	1692-25-7	20,164		Air/Sea/Road	29319090	18
L15041.MB	4',5,7-Trihydroxyflavone, 97%	25MG	520-36-5	4,244		Air/Sea/Road	29329900	
L15041.MC	4',5,7-Trihydroxyflavone, 97%	100MG	520-36-5	9,800		Air/Sea/Road	29329900	
L15068.MD	3-Carboxy-PROXYL, free radical, 97+%	250MG	2154-68-9	7,139		Air/Sea/Road	29339900	
L15068.MF	3-Carboxy-PROXYL, free radical, 97+%	50MG	2154-68-9	2,523		Air/Sea/Road	29339900	
L15075.14	Acrylamide, electrophoresis grade, 99+%	25GR	79-06-1	2,464	*	Air/Sea/Road	29241900	18
L15075.22	Acrylamide, electrophoresis grade, 99+%	100GR	79-06-1	3,526	*	Air/Sea/Road	29241900	18
L15075.36	Acrylamide, electrophoresis grade, 99+%	500GR	79-06-1	11,486	*	Air/Sea/Road	29241900	18
L15099.AC	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	25ML	2917-26-2	1,474		Air/Sea/Road	29309099	18
L15099.AE	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	100ML	2917-26-2	2,795		Air/Sea/Road	29309099	18
L15099.AP	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	500ML	2917-26-2	8,939		Air/Sea/Road	29309099	18
L15102.9Z	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	800ML	21369-64-2	22,288				
L15102.AE	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	100ML	21369-64-2	POR		Sea	29319090	18
L15107.AC	Diethylmethoxyborane, 1M soln in THF	25ML	7397-46-8	2,948		Air/Sea/Road	29319090	18
L15107.AE	Diethylmethoxyborane, 1M soln in THF	100ML	7397-46-8	8,077		Air/Sea/Road	29319090	18
L15109.AC	Triethylborane, 1M soln. in THF	25ML	97-94-9	2,653	*	Air/Sea/Road	29319090	18
L15109.AE	Triethylborane, 1M soln. in THF	100ML	97-94-9	7,192	*	Air/Sea/Road	29319090	18

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L15110.06	Borane-morpholine complex, 97%	5GR	4856-95-5	2,086		Air/Sea/Road	29349900	
L15110.14	Borane-morpholine complex, 97%	25GR	4856-95-5	6,580		Air/Sea/Road	29349900	
L15111.AK	Potassium tert-pentyloxide, 25% w/w in toluene	250ML	41233-93-6	5,966	*	Air/Sea/Road	29051990	18
L15111.AU	Potassium tert-pentyloxide, 25% w/w in toluene	1000ML	41233-93-6	19,340	*	Air/Sea/Road	29051990	18
L15112.14	Sodium tert-pentyloxide, 95%	25GR	14593-46-5	1,663		Air/Sea/Road	29051990	18
L15112.22	Sodium tert-pentyloxide, 95%	100GR	14593-46-5	4,681		Air/Sea/Road	29051990	18
L15116.03	2-Iodophenylacetic acid, 98+%	1GR	18698-96-9	1,200		Air/Sea/Road	29163990	18
L15116.06	2-Iodophenylacetic acid, 98+%	5GR	18698-96-9	4,375		Air/Sea/Road	29163990	18
L15117.04	3-Iodophenylacetic acid, 98%	2GR	1878-69-9	4,553		Air/Sea/Road	29163990	18
L15117.ME	3-Iodophenylacetic acid, 98%	500MG	1878-69-9	1,733		Air/Sea/Road	29163990	18
L15118.03	3-Iodophenylacetonitrile, 97%	1GR	130723-54-5	4,469		Air/Sea/Road	29269000	
L15118.06	3-Iodophenylacetonitrile, 97%	5GR	130723-54-5	15,330		Air/Sea/Road	29269000	
L15119.03	4-Iodophenylacetonitrile, 97%	1GR	51628-12-7	5,165		Air/Sea/Road	29269000	
L15119.06	4-Iodophenylacetonitrile, 97%	5GR	51628-12-7	15,556		Air/Sea/Road	29269000	
L15126.06	2-Iodobenzyl alcohol, 99%	5GR	5159-41-1	2,665		Air/Sea/Road	29062990	18
L15126.14	2-Iodobenzyl alcohol, 99%	25GR	5159-41-1	9,587		Air/Sea/Road	29062990	18
L15129.03	5-Methoxy-1-tetralone, 97%	1GR	33892-75-0	2,005		Air/Sea/Road	29145000	
L15129.06	5-Methoxy-1-tetralone, 97%	5GR	33892-75-0	6,803		Air/Sea/Road	29145000	
L15130.03	7-Methoxy-1-tetralone, 99%	1GR	6836-19-7	1,605		Air/Sea/Road	29143990	18
L15130.06	7-Methoxy-1-tetralone, 99%	5GR	6836-19-7	4,906		Air/Sea/Road	29143990	18
L15132.14	Pyridinium dichromate, 98%	25GR	20039-37-6	1,827		Air/Sea/Road	29333990	18
L15132.22	Pyridinium dichromate, 98%	100GR	20039-37-6	4,186		Air/Sea/Road	29333990	18
L15133.03	Quinoline-3-carboxylic acid, 98%	1GR	6480-68-8	3,044		Air/Sea/Road	29334900	18
L15133.06	Quinoline-3-carboxylic acid, 98%	5GR	6480-68-8	12,146		Air/Sea/Road	29334900	18
L15137.03	5-Methoxyindole-2-carboxylic acid, 97%	1GR	4382-54-1	1,805		Air/Sea/Road	29339900	18
L15137.06	5-Methoxyindole-2-carboxylic acid, 97%	5GR	4382-54-1	5,329		Air/Sea/Road	29339900	18
L15138.03	3-Thiopheneethanol, 98%	1GR	13781-67-4	1,900		Air/Sea/Road	29349900	18
L15138.06	3-Thiopheneethanol, 98%	5GR	13781-67-4	7,064		Air/Sea/Road	29349900	18
L15141.06	[Bis(trifluoroacetoxy)iodo]benzene, 97%	5GR	2712-78-9	2,265		Air/Sea/Road	29153990	18
L15141.14	[Bis(trifluoroacetoxy)iodo]benzene, 97%	25GR	2712-78-9	6,934		Air/Sea/Road	29153990	18
L15144.03	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	1GR	35000-38-5	2,653		Air/Sea/Road	29313900	18
L15144.06	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	5GR	35000-38-5	7,323		Air/Sea/Road	29313900	18
L15144.14	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	25GR	35000-38-5	20,264		Air/Sea/Road	29313900	18
L15151.18	(-)-Fenchone, 98+%	50GR	7787-20-4	1,580		Air/Sea/Road	29142990	18
L15151.30	(-)-Fenchone, 98+%	250GR	7787-20-4	4,000		Air/Sea/Road	29142990	18
L15152.04	Rhodium(II) acetate, dimer, 98+%	2GR	15956-28-2	44,575		Air/Sea/Road	28439019	18
L15152.MC	Rhodium(II) acetate, dimer, 98+%	100MG	15956-28-2	4,505		Air/Sea/Road	28439019	18
L15152.ME	Rhodium(II) acetate, dimer, 98+%	500MG	15956-28-2	14,387		Air/Sea/Road	28439019	18
L15160.30	Montmorillonite K10	250GR	1318-93-0	2,489		Air/Sea/Road	25084090	5
L15162.06	Tris(2,6-dimethoxyphenyl)phosphine, 98%	5GR	85417-41-0	5,365		Air/Sea/Road	29319090	
L15164.03	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	1GR	37342-97-5	2,842	*	Air/Sea/Road	29319090	18
L15164.06	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	5GR	37342-97-5	8,775	*	Air/Sea/Road	29319090	18
L15164.14	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	25GR	37342-97-5	30,188	*	Air/Sea/Road	29319090	18
L15165.06	(tert-Butoxycarbonylmethyl)triphenylphosphonium bromide, 98%	5GR	59159-39-6	3,232		Air/Sea/Road	29319090	
L15168.0P	Potassium phosphate, 97%	2000GR	7778-53-2	9,081		Air/Sea/Road	28352400	18
L15168.22	Potassium phosphate, 97%	100GR	7778-53-2	1,521		Air/Sea/Road	28352400	18
L15168.36	Potassium phosphate, 97%	500GR	7778-53-2	3,018		Air/Sea/Road	28352400	18
L15178.03	Diethylenetriaminepentaacetic acid dianhydride, 95%	1GR	23911-26-4	3,279		Air/Sea/Road	29224990	
L15178.06	Diethylenetriaminepentaacetic acid dianhydride, 95%	5GR	23911-26-4	11,072		Air/Sea/Road	29224990	
L15179.03	Pyridine-4-boronic acid hydrate, ca 10-15% water	1GR	1256355-27-7	3,018				
L15179.06	Pyridine-4-boronic acid hydrate, ca 10-15% water	5GR	1256355-27-7	9,256				

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L15181.03	5-(4-Bromophenyl)-1H-tetrazole, 97%	1GR	50907-23-8	6,864		Air/Sea/Road	29339900	
L15181.MD	5-(4-Bromophenyl)-1H-tetrazole, 97%	250MG	50907-23-8	2,701		Air/Sea/Road	29339900	
L15191.03	3,4,5-Trimethoxybenzeneboronic acid, 98%	1GR	182163-96-8	4,049		Air/Sea/Road	29319090	
L15191.06	3,4,5-Trimethoxybenzeneboronic acid, 98%	5GR	182163-96-8	12,382		Air/Sea/Road	29319090	
L15193.03	3-(Hydroxymethyl)benzeneboronic acid, 98%	1GR	87199-15-3	3,891		Air/Sea/Road	29319090	
L15193.06	3-(Hydroxymethyl)benzeneboronic acid, 98%	5GR	87199-15-3	10,813		Air/Sea/Road	29319090	
L15194.03	4-(Hydroxymethyl)benzeneboronic acid, 98%	1GR	59016-93-2	3,715		Air/Sea/Road	29319090	
L15194.06	4-(Hydroxymethyl)benzeneboronic acid, 98%	5GR	59016-93-2	8,400		Air/Sea/Road	29319090	
L15194.14	4-(Hydroxymethyl)benzeneboronic acid, 98%	25GR	59016-93-2	41,037		Air/Sea/Road	29319090	
L15195.03	2-Formylthiophene-3-boronic acid, 97%	1GR	4347-31-3	4,292		Air/Sea/Road	29349900	18
L15195.06	2-Formylthiophene-3-boronic acid, 97%	5GR	4347-31-3	14,343		Air/Sea/Road	29349900	18
L15196.03	3-Formylthiophene-2-boronic acid, 97%	1GR	17303-83-2	3,789		Air/Sea/Road	29349900	
L15196.06	3-Formylthiophene-2-boronic acid, 97%	5GR	17303-83-2	16,746		Air/Sea/Road	29349900	
L15199.0E	Amberlite|r IR-120(Na) ion exchange resin	2500GR	78922-04-0	12,146		Air/Sea/Road	39140090	18
L15199.22	Amberlite|r IR-120(Na) ion exchange resin	100GR	78922-04-0	1,746		Air/Sea/Road	39140090	18
L15199.36	Amberlite|r IR-120(Na) ion exchange resin	500GR	78922-04-0	3,902		Air/Sea/Road	39140090	18
L15200.06	N-Benzylglycine hydrochloride, 98+%	5GR	7689-50-1	3,137		Air/Sea/Road	29224990	
L15200.14	N-Benzylglycine hydrochloride, 98+%	25GR	7689-50-1	10,213		Air/Sea/Road	29224990	
L15200.22	N-Benzylglycine hydrochloride, 98+%	100GR	7689-50-1	30,050		Air/Sea/Road	29224990	
L15205.03	3-Aminophthalhydrazide monosodium salt, 98+%	1GR	20666-12-0	4,280		Air/Sea/Road	29280090	
L15205.06	3-Aminophthalhydrazide monosodium salt, 98+%	5GR	20666-12-0	16,509		Air/Sea/Road	29280090	
L15215.AP	Acetaldehyde, 99%	500ML	75-07-0	5,671				
L15215.K2	Acetaldehyde, 99%	1L	75-07-0	11,345				
L15215.K4	Acetaldehyde, 99%	2.5L	75-07-0	25,117				
L15221.03	5-Acetylthiophene-2-boronic acid, 98%	1GR	206551-43-1	1,805		Air/Sea/Road	29349900	18
L15221.06	5-Acetylthiophene-2-boronic acid, 98%	5GR	206551-43-1	5,471		Air/Sea/Road	29349900	18
L15221.14	5-Acetylthiophene-2-boronic acid, 98%	25GR	206551-43-1	20,637		Air/Sea/Road	29349900	18
L15223.06	2-(4-Aminophenyl)ethanol, 97%	5GR	104-10-9	2,289		Air/Sea/Road	29221990	18
L15223.14	2-(4-Aminophenyl)ethanol, 97%	25GR	104-10-9	6,981		Air/Sea/Road	29221990	18
L15223.22	2-(4-Aminophenyl)ethanol, 97%	100GR	104-10-9	19,340		Air/Sea/Road	29221990	18
L15238.06	D-(-)-Quinic acid, 98%	5GR	77-95-2	1,805		Air/Sea/Road	29181990	18
L15238.14	D-(-)-Quinic acid, 98%	25GR	77-95-2	3,232		Air/Sea/Road	29181990	18
L15251.06	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	5GR	13988-67-5	4,233		Air/Sea/Road	29143990	
L15251.14	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	25GR	13988-67-5	16,037		Air/Sea/Road	29143990	
L15252.06	2-Ethylphenyl isocyanate, 99%	5GR	40411-25-4	4,917		Air/Sea/Road	29291090	18
L15255.06	m-Tolyl isocyanate, 99%	5GR	621-29-4	2,253		Air/Sea/Road	29291090	
L15255.14	m-Tolyl isocyanate, 99%	25GR	621-29-4	7,087		Air/Sea/Road	29291090	
L15256.06	4-Methoxyphenylacetyl chloride, 98%	5GR	4693-91-8	8,324		Air/Sea/Road	29189900	18
L15256.14	4-Methoxyphenylacetyl chloride, 98%	25GR	4693-91-8	27,948		Air/Sea/Road	29189900	18
L15268.MC	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	100MG	216144-09-1	4,481		Air/Sea/Road	29339900	
L15268.ME	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	500MG	216144-09-1	16,863		Air/Sea/Road	29339900	
L15269.MC	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	100MG	58884-89-2	4,728		Air/Sea/Road	29349900	
L15269.ME	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	500MG	58884-89-2	17,806		Air/Sea/Road	29349900	
L15306.03	3-(2-Chlorophenyl)propionic acid, 98+%	1GR	1643-28-3	3,490		Air/Sea/Road	29183090	
L15306.06	3-(2-Chlorophenyl)propionic acid, 98+%	5GR	1643-28-3	13,325		Air/Sea/Road	29183090	
L15314.03	Methyl isopropyl carbonate, 97%	1GR	51729-83-0	1,686		Air/Sea/Road	29209099	
L15314.06	Methyl isopropyl carbonate, 97%	5GR	51729-83-0	5,496		Air/Sea/Road	29209099	
L15314.14	Methyl isopropyl carbonate, 97%	25GR	51729-83-0	20,164		Air/Sea/Road	29209099	
L15330.03	Pyrrole-2-carbonitrile, 99%	1GR	4513-94-4	2,953		Air/Sea/Road	29339900	18
L15330.06	Pyrrole-2-carbonitrile, 99%	5GR	4513-94-4	10,624		Air/Sea/Road	29339900	18
L15334.MB	3-Fluoro-DL-valine, 94%	25MG	43163-94-6	4,469		Air/Sea/Road	29224990	
L15334.MC	3-Fluoro-DL-valine, 94%	100MG	43163-94-6	11,909		Air/Sea/Road	29224990	
L15343.0B	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	1000GR	78-96-6	2,016		Air/Sea/Road	29221990	18
L15343.0E	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	2500GR	78-96-6	3,916		Air/Sea/Road	29221990	18
L15343.30	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	250GR	78-96-6	1,599		Air/Sea/Road	29221990	18
L15355.AP	n-Propyl acetate, 99%	500ML	109-60-4	1,722		Air/Sea/Road	29153990	18
L15355.AU	n-Propyl acetate, 99%	1000ML	109-60-4	2,818		Air/Sea/Road	29153990	18
L15356.AE	Sodium vinylsulfonate, tech. ca 25% aq. soln.	100ML	3039-83-6	2,016		Air/Sea/Road	29041090	
L15356.AP	Sodium vinylsulfonate, tech. ca 25% aq. soln.	500ML	3039-83-6	8,808		Air/Sea/Road	29041090	
L15356.AU	Sodium vinylsulfonate, tech. ca 25% aq. soln.	1000ML	3039-83-6	15,330		Air/Sea/Road	29041090	
L15368.06	N-Benzylglycine, 98+%	5GR	17136-36-6	3,607		Air/Sea/Road	29224990	

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L15368.14	N-Benzylglycine, 98+%	25GR	17136-36-6	14,151		Air/Sea/Road	29224990	
L15373.03	L-Pipecolinic acid, 99%	1GR	3105-95-1	6,155		Air/Sea/Road	29333920	
L15373.06	L-Pipecolinic acid, 99%	5GR	3105-95-1	23,468		Air/Sea/Road	29333920	
L15379.03	Ethyl isocyanoacetate, 98%	1GR	2999-46-4	1,816		Air/Sea/Road	29299090	18
L15379.06	Ethyl isocyanoacetate, 98%	5GR	2999-46-4	4,717		Air/Sea/Road	29299090	18
L15379.14	Ethyl isocyanoacetate, 98%	25GR	2999-46-4	15,330		Air/Sea/Road	29299090	18
L15407.06	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	5GR	216144-18-2	4,847		Air/Sea/Road	29339900	
L15407.14	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	25GR	216144-18-2	18,161		Air/Sea/Road	29339900	
L15458.14	1-Octadecylamine, 97%	25GR	124-30-1	3,007		Air/Sea/Road	29211990	18
L15458.22	1-Octadecylamine, 97%	100GR	124-30-1	8,324		Air/Sea/Road	29211990	18
L15459.0F	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	2500ML	108-65-6	7,348		Air/Sea/Road	29189900	18
L15459.AE	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	100ML	108-65-6	1,699		Air/Sea/Road	29189900	18
L15459.AU	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	1000ML	108-65-6	3,400		Air/Sea/Road	29189900	18
L15480.03	3',5'-Dimethylacetophenone, 97%	1GR	5379-16-8	3,702		Air/Sea/Road	29145000	
L15480.06	3',5'-Dimethylacetophenone, 97%	5GR	5379-16-8	13,561		Air/Sea/Road	29145000	
L15481.14	Magnesium bromide diethyl etherate, 98%	25GR	29858-07-9	4,244		Air/Sea/Road	28275990	18
L15495.AE	Diisobutylamine, 99%	100ML	110-96-3	2,100		Air/Sea/Road	29211990	18
L15495.AP	Diisobutylamine, 99%	500ML	110-96-3	6,711		Air/Sea/Road	29211990	18
L15495.AU	Diisobutylamine, 99%	1000ML	110-96-3	9,965		Air/Sea/Road	29211990	18
L15496.14	N-Benzylglycine ethyl ester, 97%	25GR	6436-90-4	1,933		Air/Sea/Road	29224990	18
L15496.22	N-Benzylglycine ethyl ester, 97%	100GR	6436-90-4	5,240		Air/Sea/Road	29224990	18
L15496.36	N-Benzylglycine ethyl ester, 97%	500GR	6436-90-4	22,173		Air/Sea/Road	29224990	18
L15503.03	1-Bromo-4-fluoro-2-nitrobenzene, 98%	1GR	446-09-3	6,450		Air/Sea/Road	29049090	
L15503.06	1-Bromo-4-fluoro-2-nitrobenzene, 98%	5GR	446-09-3	25,707		Air/Sea/Road	29049090	
L15503.MD	1-Bromo-4-fluoro-2-nitrobenzene, 98%	250MG	446-09-3	2,241		Air/Sea/Road	29049090	
L15511.03	Diethyl aminomethylenemalonate, 98%	1GR	6296-99-7	1,722		Air/Sea/Road	29211990	
L15511.06	Diethyl aminomethylenemalonate, 98%	5GR	6296-99-7	5,554		Air/Sea/Road	29211990	
L15513.06	2-Bromobenzaldehyde diethyl acetal, 98%	5GR	35822-58-3	1,368		Air/Sea/Road	29110090	
L15513.14	2-Bromobenzaldehyde diethyl acetal, 98%	25GR	35822-58-3	3,702		Air/Sea/Road	29110090	
L15513.22	2-Bromobenzaldehyde diethyl acetal, 98%	100GR	35822-58-3	10,849		Air/Sea/Road	29110090	
L15514.06	3-Bromobenzaldehyde diethyl acetal, 97%	5GR	75148-49-1	1,263		Air/Sea/Road	29110090	
L15514.14	3-Bromobenzaldehyde diethyl acetal, 97%	25GR	75148-49-1	4,186		Air/Sea/Road	29110090	
L15514.22	3-Bromobenzaldehyde diethyl acetal, 97%	100GR	75148-49-1	9,209		Air/Sea/Road	29110090	
L15515.03	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	1GR	52085-14-0	1,911		Air/Sea/Road	29124990	
L15515.06	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	5GR	52085-14-0	6,958		Air/Sea/Road	29124990	
L15517.03	4,5-Dibromo-2-furoic acid, 97%	1GR	2434-03-9	1,827		Air/Sea/Road	29321990	
L15517.06	4,5-Dibromo-2-furoic acid, 97%	5GR	2434-03-9	5,754		Air/Sea/Road	29321990	
L15517.14	4,5-Dibromo-2-furoic acid, 97%	25GR	2434-03-9	20,637		Air/Sea/Road	29321990	
L15518.03	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	1GR	30544-34-4	3,174		Air/Sea/Road	29321990	
L15518.06	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	5GR	30544-34-4	11,356		Air/Sea/Road	29321990	
L15519.03	3-Furaldehyde diethyl acetal, 98%	1GR	216144-29-5	2,241		Air/Sea/Road	29321990	
L15519.06	3-Furaldehyde diethyl acetal, 98%	5GR	216144-29-5	7,829		Air/Sea/Road	29321990	
L15520.03	Thiophene-3-carboxaldehyde diethyl acetal, 98%	1GR	3199-44-8	2,228		Air/Sea/Road	29349900	
L15520.06	Thiophene-3-carboxaldehyde diethyl acetal, 98%	5GR	3199-44-8	7,735		Air/Sea/Road	29349900	
L15523.03	4-Phenylquinuclidine, 98%	1GR	51069-11-5	19,104		Air/Sea/Road	29339900	
L15523.MD	4-Phenylquinuclidine, 98%	250MG	51069-11-5	6,427		Air/Sea/Road	29339900	
L15525.03	2,4,6-Trifluorobenzonitrile, 99%	1GR	96606-37-0	2,475		Air/Sea/Road	29269000	
L15525.06	2,4,6-Trifluorobenzonitrile, 99%	5GR	96606-37-0	8,633		Air/Sea/Road	29269000	
L15530.03	3-Isopropylbenzeneboronic acid, 99%	1GR	216019-28-2	6,900		Air/Sea/Road	29319090	
L15530.06	3-Isopropylbenzeneboronic acid, 99%	5GR	216019-28-2	31,014		Air/Sea/Road	29319090	
L15530.MD	3-Isopropylbenzeneboronic acid, 99%	250MG	216019-28-2	2,878		Air/Sea/Road	29319090	
L15533.06	Benzyl tert-butyl malonate, 95%	5GR	72594-86-6	4,753		Air/Sea/Road	29171990	
L15533.14	Benzyl tert-butyl malonate, 95%	25GR	72594-86-6	17,335		Air/Sea/Road	29171990	
L15539.14	1-Ethylpiperazine, 98%	25GR	5308-25-8	1,404		Air/Sea/Road	29335990	
L15539.22	1-Ethylpiperazine, 98%	100GR	5308-25-8	3,313		Air/Sea/Road	29335990	
L15539.36	1-Ethylpiperazine, 98%	500GR	5308-25-8	12,146		Air/Sea/Road	29335990	
L15553.03	Cycloheptylacetic acid, 99%	1GR	4401-20-1	4,073		Air/Sea/Road	29162000	
L15553.06	Cycloheptylacetic acid, 99%	5GR	4401-20-1	14,740		Air/Sea/Road	29162000	
L15559.03	5-(4-Fluorophenyl)-1H-tetrazole, 97%	1GR	50907-21-6	4,328		Air/Sea/Road	29339900	

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L15559.MD	5-(4-Fluorophenyl)-1H-tetrazole, 97%	250MG	50907-21-6	1,780		Air/Sea/Road	29339900	
L15571.03	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	1GR	5617-70-9	2,064		Air/Sea/Road	29349900	
L15571.06	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5GR	5617-70-9	7,312		Air/Sea/Road	29349900	
L15584.03	4-n-Butylbenzeneboronic acid, 98%	1GR	145240-28-4	3,607		Air/Sea/Road	29319090	18
L15584.06	4-n-Butylbenzeneboronic acid, 98%	5GR	145240-28-4	12,735		Air/Sea/Road	29319090	18
L15586.03	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	1GR	151169-68-5	10,060		Air/Sea/Road	29319090	
L15586.06	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	5GR	151169-68-5	38,208		Air/Sea/Road	29319090	
L15586.MD	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	250MG	151169-68-5	3,679		Air/Sea/Road	29319090	
L15589.03	Methylboronic acid, 97%	1GR	13061-96-6	4,142		Air/Sea/Road	29319090	18
L15589.06	Methylboronic acid, 97%	5GR	13061-96-6	12,488		Air/Sea/Road	29319090	18
L15594.03	4-Hydroxybenzeneboronic acid, 97%	1GR	71597-85-8	2,417		Air/Sea/Road	29319090	18
L15594.06	4-Hydroxybenzeneboronic acid, 97%	5GR	71597-85-8	7,818		Air/Sea/Road	29319090	18
L15597.03	1,4-Diphenyl-1-butanone, 98%	1GR	5407-91-0	1,958		Air/Sea/Road	29143990	18
L15597.06	1,4-Diphenyl-1-butanone, 98%	5GR	5407-91-0	6,238		Air/Sea/Road	29143990	18
L15597.14	1,4-Diphenyl-1-butanone, 98%	25GR	5407-91-0	20,754		Air/Sea/Road	29143990	18
L15606.03	2-Iodosobenzoic acid, 97%	1GR	304-91-6	2,217		Air/Sea/Road	29189900	18
L15606.06	2-Iodosobenzoic acid, 97%	5GR	304-91-6	5,095		Air/Sea/Road	29189900	18
L15607.AE	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	100ML	39394-84-8	2,890		Air/Sea/Road	28112990	18
L15607.AP	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	500ML	39394-84-8	9,272		Air/Sea/Road	28112990	18
L15612.03	2,3-Diphenylmaleic anhydride, 98%	1GR	4808-48-4	3,137		Air/Sea/Road	29329900	18
L15612.06	2,3-Diphenylmaleic anhydride, 98%	5GR	4808-48-4	10,200		Air/Sea/Road	29329900	18
L15613.03	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	1GR	22817-26-1	11,462		Air/Sea/Road	29334900	
L15613.MD	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	250MG	22817-26-1	4,044		Air/Sea/Road	29334900	
L15615.03	2,2-Diphenylpropylamine hydrochloride, 98+%	1GR	40691-66-5	3,549		Air/Sea/Road	29214990	
L15615.06	2,2-Diphenylpropylamine hydrochloride, 98+%	5GR	40691-66-5	11,567		Air/Sea/Road	29214990	
L15618.03	L-Proline benzyl ester hydrochloride, 98%	1GR	16652-71-4	1,710		Air/Sea/Road	29339900	
L15618.06	L-Proline benzyl ester hydrochloride, 98%	5GR	16652-71-4	6,096		Air/Sea/Road	29339900	
L15619.06	2,2-Di-n-butyl-1,3-propanediol, 96%	5GR	24765-57-9	4,211		Air/Sea/Road	29053990	
L15619.14	2,2-Di-n-butyl-1,3-propanediol, 96%	25GR	24765-57-9	15,683		Air/Sea/Road	29053990	
L15620.03	6-Acetoxy-2-naphthoic acid, 98+%	1GR	17295-26-0	6,958		Air/Sea/Road	29189900	
L15620.06	6-Acetoxy-2-naphthoic acid, 98+%	5GR	17295-26-0	26,769		Air/Sea/Road	29189900	
L15620.MD	6-Acetoxy-2-naphthoic acid, 98+%	250MG	17295-26-0	2,275		Air/Sea/Road	29189900	
L15625.06	1-Piperonylpiperazine, 97%	5GR	32231-06-4	1,480		Air/Sea/Road	29335990	
L15625.14	1-Piperonylpiperazine, 97%	25GR	32231-06-4	6,049		Air/Sea/Road	29335990	
L15626.03	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	1GR	131076-14-7	16,509		Air/Sea/Road	29222990	
L15626.MD	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	250MG	131076-14-7	6,369		Air/Sea/Road	29222990	
L15634.03	2-Fluorobiphenyl-4-boronic acid, 97%	1GR	178305-99-2	3,360		Air/Sea/Road	29319090	
L15634.06	2-Fluorobiphenyl-4-boronic acid, 97%	5GR	178305-99-2	11,072		Air/Sea/Road	29319090	
L15642.03	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	1GR	50907-22-7	6,970		Air/Sea/Road	29339900	
L15642.06	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	5GR	50907-22-7	26,180		Air/Sea/Road	29339900	
L15642.MD	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	250MG	50907-22-7	2,548		Air/Sea/Road	29339900	
L15643.03	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	1GR	41421-27-6	12,146		Air/Sea/Road	29339900	
L15643.MD	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	250MG	41421-27-6	4,069		Air/Sea/Road	29339900	
L15648.14	Thionyl bromide, 97%	25GR	507-16-4	2,041		Air/Sea/Road	28129000	
L15648.22	Thionyl bromide, 97%	100GR	507-16-4	5,390		Air/Sea/Road	28129000	
L15651.14	4,4'-Oxybis(benzoic acid), 98+%	25GR	2215-89-6	2,948		Air/Sea/Road	29173990	
L15651.22	4,4'-Oxybis(benzoic acid), 98+%	100GR	2215-89-6	7,253		Air/Sea/Road	29173990	
L15661.03	2-Bromo-5-nitropyridine, 98+%	1GR	4487-59-6	1,627		Air/Sea/Road	29333990	18
L15661.06	2-Bromo-5-nitropyridine, 98+%	5GR	4487-59-6	4,305		Air/Sea/Road	29333990	18
L15684.06	cis-2,6-Dimethylpiperazine, 99+%	5GR	21655-48-1	5,034		Air/Sea/Road	29335990	
L15684.14	cis-2,6-Dimethylpiperazine, 99+%	25GR	21655-48-1	18,042		Air/Sea/Road	29335990	
L15686.06	4-Chloro-3-nitro-2-pyridone, 98%	5GR	165547-79-5	6,274		Air/Sea/Road	29337900	
L15686.14	4-Chloro-3-nitro-2-pyridone, 98%	25GR	165547-79-5	25,000		Air/Sea/Road	29337900	
L15696.06	4,4'-Bipiperidine dihydrochloride, 99%	5GR	78619-84-8	3,749		Air/Sea/Road	29333920	
L15696.14	4,4'-Bipiperidine dihydrochloride, 99%	25GR	78619-84-8	13,444		Air/Sea/Road	29333920	
L15701.06	Hydroxy(tosyloxy)iodobenzene, 97%	5GR	27126-76-7	4,080		Air/Sea/Road	29093090	18
L15701.14	Hydroxy(tosyloxy)iodobenzene, 97%	25GR	27126-76-7	12,029		Air/Sea/Road	29093090	18
L15705.03	2,3-Dimethylfuran, 99%	1GR	14920-89-9	2,381		Air/Sea/Road	29321990	
L15705.06	2,3-Dimethylfuran, 99%	5GR	14920-89-9	7,654		Air/Sea/Road	29321990	
L15712.22	N-Methyldiethanolamine, 98+%	100GR	105-59-9	1,557	*	Air/Sea/Road	29221990	18

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L15712.36	N-Methyldiethanolamine, 98+%	500GR	105-59-9	2,995	*	Air/Sea/Road	29221990	18
L15721.03	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	1GR	68858-21-9	3,700		Air/Sea/Road	29189900	18
L15721.MD	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	250MG	68858-21-9	2,100		Air/Sea/Road	29189900	18
L15728.AC	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	25ML	16940-81-1	2,689		Air/Sea/Road	28111990	18
L15728.AE	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	100ML	16940-81-1	4,881		Air/Sea/Road	28111990	18
L15728.AP	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	500ML	16940-81-1	14,034		Air/Sea/Road	28111990	18
L15740.14	4,4'-Methylenebis(phenyl isocyanate), 98%	25GR	101-68-8	1,616		Air/Sea/Road	29291090	18
L15740.22	4,4'-Methylenebis(phenyl isocyanate), 98%	100GR	101-68-8	1,947		Air/Sea/Road	29291090	18
L15740.36	4,4'-Methylenebis(phenyl isocyanate), 98%	500GR	101-68-8	3,880		Air/Sea/Road	29291090	18
L15744.AC	Tri-n-octylphosphine, tech. 90%	25ML	4731-53-7	4,316		Air/Sea/Road	29313900	18
L15744.AE	Tri-n-octylphosphine, tech. 90%	100ML	4731-53-7	11,792		Air/Sea/Road	29313900	18
L15744.AP	Tri-n-octylphosphine, tech. 90%	500ML	4731-53-7	37,029		Air/Sea/Road	29313900	18
L15753.AE	(^+)-Citronellal, 96%	100ML	106-23-0	2,806		Air/Sea/Road	29121990	18
L15753.AP	(^+)-Citronellal, 96%	500ML	106-23-0	8,419		Air/Sea/Road	29121990	18
L15762.03	3-Indolemethanol, 97%	1GR	700-06-1	1,591		Air/Sea/Road	29339900	18
L15762.06	3-Indolemethanol, 97%	5GR	700-06-1	4,200		Air/Sea/Road	29339900	18
L15766.03	4-Nitrobenzotrifluoride, 98%	1GR	402-54-0	1,863		Air/Sea/Road	29049990	
L15766.06	4-Nitrobenzotrifluoride, 98%	5GR	402-54-0	5,849		Air/Sea/Road	29049990	
L15773.03	3-Chloro-2-methylbenzoic acid, 98%	1GR	7499-08-3	2,795		Air/Sea/Road	29163990	18
L15773.06	3-Chloro-2-methylbenzoic acid, 98%	5GR	7499-08-3	10,613		Air/Sea/Road	29163990	18
L15777.06	Ethyl cyanoformate, 99%	5GR	623-49-4	2,759		Air/Sea/Road	29269000	18
L15777.14	Ethyl cyanoformate, 99%	25GR	623-49-4	8,961		Air/Sea/Road	29269000	18
L15777.22	Ethyl cyanoformate, 99%	100GR	623-49-4	21,823		Air/Sea/Road	29269000	18
L15779.03	Dess-Martin periodinane	1GR	87413-09-0	2,937		Air/Sea/Road	29209099	18
L15779.06	Dess-Martin periodinane	5GR	87413-09-0	9,751		Air/Sea/Road	29209099	18
L15779.14	Dess-Martin periodinane	25GR	87413-09-0	30,307		Air/Sea/Road	29209099	18
L15779.18	Dess-Martin periodinane	50GR	87413-09-0	49,645		Air/Sea/Road	29209099	18
L15782.03	2-(4-Aminophenyl)ethylamine, 98%	1GR	13472-00-9	3,468		Air/Sea/Road	29214990	18
L15782.06	2-(4-Aminophenyl)ethylamine, 98%	5GR	13472-00-9	12,972		Air/Sea/Road	29214990	18
L15801.14	1,6-Dihydroxynaphthalene, 97+%	25GR	575-44-0	2,831		Air/Sea/Road	29072990	18
L15801.22	1,6-Dihydroxynaphthalene, 97+%	100GR	575-44-0	8,313		Air/Sea/Road	29072990	18
L15801.36	1,6-Dihydroxynaphthalene, 97+%	500GR	575-44-0	31,956		Air/Sea/Road	29072990	18
L15805.22	Dimethyl sebacate, 97%	100GR	106-79-6	2,464		Air/Sea/Road	29171300	
L15805.36	Dimethyl sebacate, 97%	500GR	106-79-6	9,906		Air/Sea/Road	29171300	
L15808.AE	Di-n-propylamine, 99%	100ML	142-84-7	1,404		Air/Sea/Road	29211990	18
L15808.AP	Di-n-propylamine, 99%	500ML	142-84-7	2,536		Air/Sea/Road	29211990	18
L15819.03	6-Methoxy-1-indanone, 99%	1GR	13623-25-1	2,381		Air/Sea/Road	29145000	18
L15819.06	6-Methoxy-1-indanone, 99%	5GR	13623-25-1	3,927		Air/Sea/Road	29145000	18
L15825.14	3-Methylsalicylic acid, 99%	25GR	83-40-9	1,638	*	Air/Sea/Road	29182990	18
L15825.22	3-Methylsalicylic acid, 99%	100GR	83-40-9	1,851	*	Air/Sea/Road	29182990	18
L15827.14	12-Molybdophosphoric acid hydrate, Mo >47.5%	25GR	51429-74-4	2,358		Air/Sea/Road	28111990	18
L15827.22	12-Molybdophosphoric acid hydrate, Mo >47.5%	100GR	51429-74-4	6,839		Air/Sea/Road	28111990	18
L15827.36	12-Molybdophosphoric acid hydrate, Mo >47.5%	500GR	51429-74-4	28,185		Air/Sea/Road	28111990	18
L15836.0B	Zinc cyanide, 98%	1000GR	557-21-1	7,937		Air/Sea/Road	28371990	18
L15836.14	Zinc cyanide, 98%	25GR	557-21-1	1,886		Air/Sea/Road	28371990	18
L15836.22	Zinc cyanide, 98%	100GR	557-21-1	2,005		Air/Sea/Road	28371990	18
L15841.03	2-Amino-4-methyl-3-nitropyridine, 97%	1GR	6635-86-5	1,405		Air/Sea/Road	29333990	18
L15841.06	2-Amino-4-methyl-3-nitropyridine, 97%	5GR	6635-86-5	5,165		Air/Sea/Road	29333990	18
L15841.14	2-Amino-4-methyl-3-nitropyridine, 97%	25GR	6635-86-5	17,452		Air/Sea/Road	29333990	18
L15866.06	Ethyl 4-aminopiperidine-1-carboxylate, 98%	5GR	58859-46-4	2,057		Air/Sea/Road	29333990	18
L15866.14	Ethyl 4-aminopiperidine-1-carboxylate, 98%	25GR	58859-46-4	7,253		Air/Sea/Road	29333990	18
L15879.03	5-Methylthiazole, 97%	1GR	3581-89-3	3,986		Air/Sea/Road	29341000	18
L15879.06	5-Methylthiazole, 97%	5GR	3581-89-3	13,561		Air/Sea/Road	29341000	18
L15879.14	5-Methylthiazole, 97%	25GR	3581-89-3	54,128		Air/Sea/Road	29341000	18
L15884.06	2-(1-Piperazinyl)pyrimidine, 99%	5GR	20980-22-7	1,899		Air/Sea/Road	29335990	18
L15884.14	2-(1-Piperazinyl)pyrimidine, 99%	25GR	20980-22-7	5,400		Air/Sea/Road	29335990	18
L15884.22	2-(1-Piperazinyl)pyrimidine, 99%	100GR	20980-22-7	16,746		Air/Sea/Road	29335990	18
L15915.03	4-Methoxy-TEMPO, free radical, 98+%	1GR	95407-69-5	4,010		Air/Sea/Road	29339900	
L15915.06	4-Methoxy-TEMPO, free radical, 98+%	5GR	95407-69-5	12,735		Air/Sea/Road	29339900	
L15916.06	4-Acetamidobenzenesulfonyl azide, 97%	5GR	2158-14-7	2,548		Air/Sea/Road	29299090	18
L15916.14	4-Acetamidobenzenesulfonyl azide, 97%	25GR	2158-14-7	9,364		Air/Sea/Road	29299090	18
L15924.06	4-Amino-2-chlorobenzonitrile, 98+%	5GR	20925-27-3	2,016		Air/Sea/Road	29269000	18
L15924.14	4-Amino-2-chlorobenzonitrile, 98+%	25GR	20925-27-3	6,450		Air/Sea/Road	29269000	18

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L15924.22	4-Amino-2-chlorobenzonitrile, 98+%	100GR	20925-27-3	22,995		Air/Sea/Road	29269000	18
L15953.0F	3-Methoxy-3-methyl-1-butanol, 98+%	2500ML	56539-66-3	14,977		Air/Sea/Road	29094900	18
L15953.AE	3-Methoxy-3-methyl-1-butanol, 98+%	100ML	56539-66-3	1,474		Air/Sea/Road	29094900	18
L15953.AP	3-Methoxy-3-methyl-1-butanol, 98+%	500ML	56539-66-3	3,621		Air/Sea/Road	29094900	18
L15969.06	Zinc trifluoromethanesulfonate, 98%	5GR	54010-75-2	3,137		Air/Sea/Road	29319090	18
L15969.14	Zinc trifluoromethanesulfonate, 98%	25GR	54010-75-2	10,307		Air/Sea/Road	29319090	18
L15983.06	D-(-)-Pantolactone, 99%	5GR	599-04-2	1,533		Air/Sea/Road	29322090	18
L15983.14	D-(-)-Pantolactone, 99%	25GR	599-04-2	3,432		Air/Sea/Road	29322090	18
L15986.03	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	1GR	68703-51-5	6,711		Air/Sea/Road	29329900	
L15986.MD	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	250MG	68703-51-5	2,559		Air/Sea/Road	29329900	
L15988.03	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	1GR	13199-25-2	4,175		Air/Sea/Road	29322990	
L15988.06	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	5GR	13199-25-2	15,213		Air/Sea/Road	29322990	
L15989.03	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	1GR	141607-35-4	5,484		Air/Sea/Road	29322990	
L15989.06	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	5GR	141607-35-4	22,523		Air/Sea/Road	29322990	
L15991.03	trans-1,4-Cyclohexane diisocyanate, 97%	1GR	7517-76-2	2,737		Air/Sea/Road	29291090	
L15991.06	trans-1,4-Cyclohexane diisocyanate, 97%	5GR	7517-76-2	8,349		Air/Sea/Road	29291090	
L15993.03	3-Chloropropyl isocyanate, 97%	1GR	13010-19-0	2,075		Air/Sea/Road	29291090	18
L15993.06	3-Chloropropyl isocyanate, 97%	5GR	13010-19-0	6,297		Air/Sea/Road	29291090	18
L15994.03	2-Chloro-5-nitrophenyl isocyanate, 96%	1GR	68622-16-2	3,702		Air/Sea/Road	29291090	
L15994.06	2-Chloro-5-nitrophenyl isocyanate, 96%	5GR	68622-16-2	12,146		Air/Sea/Road	29291090	
L15995.03	2-(Chloromethyl)phenyl isocyanate, 97%	1GR	52986-66-0	3,738		Air/Sea/Road	29291090	
L15995.06	2-(Chloromethyl)phenyl isocyanate, 97%	5GR	52986-66-0	13,208		Air/Sea/Road	29291090	
L15996.03	2,5-Difluorophenyl isocyanate, 98%	1GR	39718-32-6	3,702		Air/Sea/Road	29291090	
L15996.MD	2,5-Difluorophenyl isocyanate, 98%	250MG	39718-32-6	1,357		Air/Sea/Road	29291090	
L15998.03	3,4-Dimethylphenyl isocyanate, 97%	1GR	51163-27-0	1,521		Air/Sea/Road	29291090	
L15998.06	3,4-Dimethylphenyl isocyanate, 97%	5GR	51163-27-0	4,823		Air/Sea/Road	29291090	
L15998.14	3,4-Dimethylphenyl isocyanate, 97%	25GR	51163-27-0	15,447		Air/Sea/Road	29291090	
L15999.03	2,5-Dimethylphenyl isocyanate, 97%	1GR	40397-98-6	1,321		Air/Sea/Road	29291090	
L15999.06	2,5-Dimethylphenyl isocyanate, 97%	5GR	40397-98-6	4,091		Air/Sea/Road	29291090	
L16000.03	4-Iodophenyl isocyanate, 97%	1GR	15845-62-2	3,196		Air/Sea/Road	29291090	
L16000.06	4-Iodophenyl isocyanate, 97%	5GR	15845-62-2	11,061		Air/Sea/Road	29291090	
L16001.03	2-Methoxy-5-methylphenyl isocyanate, 97%	1GR	59741-04-7	1,758		Air/Sea/Road	29291090	18
L16001.06	2-Methoxy-5-methylphenyl isocyanate, 97%	5GR	59741-04-7	5,696		Air/Sea/Road	29291090	18
L16002.03	3-Isocyanatobenzoyl chloride, 97%	1GR	5180-79-0	2,241		Air/Sea/Road	29291090	
L16002.06	3-Isocyanatobenzoyl chloride, 97%	5GR	5180-79-0	8,360		Air/Sea/Road	29291090	
L16015.0F	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	2500ML	108-83-8	4,775		Air/Sea/Road	29141990	18
L16015.AE	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	100ML	108-83-8	1,368		Air/Sea/Road	29141990	18
L16015.AP	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	500ML	108-83-8	1,699		Air/Sea/Road	29141990	18
L16019.03	Indole-6-carboxylic acid, 98%	1GR	1670-82-2	3,337		Air/Sea/Road	29339900	18
L16019.06	Indole-6-carboxylic acid, 98%	5GR	1670-82-2	10,861		Air/Sea/Road	29339900	18
L16019.MD	Indole-6-carboxylic acid, 98%	250MG	1670-82-2	1,226		Air/Sea/Road	29339900	18
L16020.03	Methyl indole-6-carboxylate, 98%	1GR	50820-65-0	2,589		Air/Sea/Road	29339900	18
L16020.06	Methyl indole-6-carboxylate, 98%	5GR	50820-65-0	9,729		Air/Sea/Road	29339900	18
L16021.03	Methyl indole-4-carboxylate, 99%	1GR	39830-66-5	3,902		Air/Sea/Road	29339900	18
L16021.06	Methyl indole-4-carboxylate, 99%	5GR	39830-66-5	12,735		Air/Sea/Road	29339900	18
L16021.MD	Methyl indole-4-carboxylate, 99%	250MG	39830-66-5	1,485		Air/Sea/Road	29339900	18
L16023.14	Lithium amide, 95%	25GR	7782-89-0	1,947		Air/Sea/Road	28539090	18
L16023.22	Lithium amide, 95%	100GR	7782-89-0	4,800		Air/Sea/Road	28539090	18
L16023.36	Lithium amide, 95%	500GR	7782-89-0	19,811		Air/Sea/Road	28539090	18
L16024.06	4-Nitrophenyl benzoate, 97%	5GR	959-22-8	2,595		Air/Sea/Road	29163990	
L16024.14	4-Nitrophenyl benzoate, 97%	25GR	959-22-8	9,445		Air/Sea/Road	29163990	
L16028.AE	^y-Undecanolactone, 99%	100ML	104-67-6	2,701		Air/Sea/Road	29322090	18
L16028.AP	^y-Undecanolactone, 99%	500ML	104-67-6	7,512		Air/Sea/Road	29322090	18
L16031.03	Niobium(V) ethoxide, 99.9% (metals basis)	1GR	3236-82-6	3,007		Air/Sea/Road	29319090	18

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L16031.06	Niobium(V) ethoxide, 99.9% (metals basis)	5GR	3236-82-6	8,797		Air/Sea/Road	29319090	18
L16033.03	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	1GR	6074-84-6	1,663		Air/Sea/Road	29051990	
L16033.06	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	5GR	6074-84-6	6,745		Air/Sea/Road	29051990	
L16042.03	Diethyl difluoromalonate, 97%	1GR	680-65-9	5,554		Air/Sea/Road	29171990	
L16042.06	Diethyl difluoromalonate, 97%	5GR	680-65-9	20,520		Air/Sea/Road	29171990	
L16067.03	4-(Trifluoromethylthio)aniline, 98%	1GR	372-16-7	3,443		Air/Sea/Road	29309099	
L16067.06	4-(Trifluoromethylthio)aniline, 98%	5GR	372-16-7	12,146		Air/Sea/Road	29309099	
L16067.14	4-(Trifluoromethylthio)aniline, 98%	25GR	372-16-7	41,863		Air/Sea/Road	29309099	
L16086.03	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic acid, 98+%	1GR	78266-06-5	5,955		Air/Sea/Road	29252990	
L16086.06	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic acid, 98+%	5GR	78266-06-5	23,585		Air/Sea/Road	29252990	
L16088.03	Bis(pinacolato)diboron, 98+%	1GR	73183-34-3	1,800		Air/Sea/Road	29319090	18
L16088.06	Bis(pinacolato)diboron, 98+%	5GR	73183-34-3	3,632		Air/Sea/Road	29319090	18
L16088.14	Bis(pinacolato)diboron, 98+%	25GR	73183-34-3	11,756		Air/Sea/Road	29319090	18
L16092.06	1-Benzyloxy-4-iodobenzene, 98+%	5GR	19578-68-8	5,129		Air/Sea/Road	29109000	
L16092.14	1-Benzyloxy-4-iodobenzene, 98+%	25GR	19578-68-8	21,699		Air/Sea/Road	29109000	
L16093.06	6-Bromo-2-naphthoic acid, 98%	5GR	5773-80-8	3,396		Air/Sea/Road	29163990	
L16093.14	6-Bromo-2-naphthoic acid, 98%	25GR	5773-80-8	9,500		Air/Sea/Road	29163990	
L16097.22	Amberlite XAD-1180	100GR	97396-56-0	3,385		Air/Sea/Road	39140090	
L16097.36	Amberlite XAD-1180	500GR	97396-56-0	11,050		Air/Sea/Road	39140090	
L16098.03	(1S)-(-)-Camphanic acid, 99%	1GR	13429-83-9	2,500		Air/Sea/Road	29329900	
L16098.06	(1S)-(-)-Camphanic acid, 99%	5GR	13429-83-9	10,282		Air/Sea/Road	29329900	
L16105.03	Isopropyl isocyanate, 98+%	1GR	1795-48-8	POR		Sea	29291090	
L16107.03	Methyl pentafluorophenyl carbonate, 97%	1GR	36919-03-6	1,839		Air/Sea/Road		
L16107.06	Methyl pentafluorophenyl carbonate, 97%	5GR	36919-03-6	6,322		Air/Sea/Road	29209099	
L16107.14	Methyl pentafluorophenyl carbonate, 97%	25GR	36919-03-6	22,642				
L16108.03	2,4-Dichloro-6-methylbenzylamine, 98+%	1GR	150517-76-3	8,077		Air/Sea/Road	29214990	
L16108.06	2,4-Dichloro-6-methylbenzylamine, 98+%	5GR	150517-76-3	32,312		Air/Sea/Road	29214990	
L16108.MD	2,4-Dichloro-6-methylbenzylamine, 98+%	250MG	150517-76-3	2,948		Air/Sea/Road	29214990	
L16134.03	2,6-Dibromonaphthalene, 99%	1GR	13720-06-4	4,400		Air/Sea/Road	29039990	18
L16134.06	2,6-Dibromonaphthalene, 99%	5GR	13720-06-4	15,803		Air/Sea/Road	29039990	18
L16134.14	2,6-Dibromonaphthalene, 99%	25GR	13720-06-4	59,788		Air/Sea/Road	29039990	18
L16135.14	tert-Butyl nitrite, tech. 90%	25GR	540-80-7	2,842		Air/Sea/Road	29209099	18
L16135.22	tert-Butyl nitrite, tech. 90%	100GR	540-80-7	6,970		Air/Sea/Road	29209099	18
L16138.03	3-Bromothiophene-2-carboxamide, 99%	1GR	78031-18-2	11,651		Air/Sea/Road	29349900	
L16138.MD	3-Bromothiophene-2-carboxamide, 99%	250MG	78031-18-2	4,728		Air/Sea/Road	29349900	
L16150.06	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	5GR	1107-00-2	4,069		Air/Sea/Road	29173990	
L16150.14	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	25GR	1107-00-2	13,208		Air/Sea/Road	29173990	
L16150.22	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	100GR	1107-00-2	37,000		Air/Sea/Road	29173990	
L16174.14	1-Vinylimidazole, 99%	25GR	1072-63-5	1,463		Air/Sea/Road	29339900	
L16174.22	1-Vinylimidazole, 99%	100GR	1072-63-5	3,254		Air/Sea/Road	29339900	
L16176.03	4-Bromo-3-methylbenzamide, 99%	1GR	170229-98-8	1,769		Air/Sea/Road	29242990	
L16176.06	4-Bromo-3-methylbenzamide, 99%	5GR	170229-98-8	5,518		Air/Sea/Road	29242990	
L16176.14	4-Bromo-3-methylbenzamide, 99%	25GR	170229-98-8	20,400		Air/Sea/Road	29242990	
L16181.06	3-Phenylphthalide, 99%	5GR	5398-11-8	3,007		Air/Sea/Road	29322990	
L16181.14	3-Phenylphthalide, 99%	25GR	5398-11-8	10,577		Air/Sea/Road	29322990	
L16185.06	1,5-Pentamethylene-1H-tetrazole, 98%	5GR	54-95-5	1,401		Air/Sea/Road	29339900	
L16185.14	1,5-Pentamethylene-1H-tetrazole, 98%	25GR	54-95-5	4,300		Air/Sea/Road	29339900	
L16187.03	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	1GR	5565-36-6	12,265		Air/Sea/Road	29349900	
L16187.06	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5GR	5565-36-6	43,632		Air/Sea/Road	29349900	
L16187.MD	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	250MG	5565-36-6	3,974		Air/Sea/Road	29349900	
L16188.03	2-Hydroxy-4-methylpyridine, 98+%	1GR	13466-41-6	2,052		Air/Sea/Road	29333919	
L16188.06	2-Hydroxy-4-methylpyridine, 98+%	5GR	13466-41-6	6,286		Air/Sea/Road	29333919	

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L16188.14	2-Hydroxy-4-methylpyridine, 98+%	25GR	13466-41-6	22,995		Air/Sea/Road	29333919	
L16196.03	5-(Trifluoromethyl)uracil, 97%	1GR	54-20-6	4,458		Air/Sea/Road	29335990	
L16196.MD	5-(Trifluoromethyl)uracil, 97%	250MG	54-20-6	1,521		Air/Sea/Road	29335990	
L16197.06	Dimethoxymethylsilane, 97%	5GR	16881-77-9	3,793		Air/Sea/Road	29319090	
L16197.14	Dimethoxymethylsilane, 97%	25GR	16881-77-9	11,428		Air/Sea/Road	29319090	
L16198.14	Chlorodimethylvinylsilane, 97%	25GR	1719-58-0	2,347		Air/Sea/Road	29319090	18
L16198.22	Chlorodimethylvinylsilane, 97%	100GR	1719-58-0	6,826		Air/Sea/Road	29319090	18
L16216.14	Methyl isobutyrylacetate, 97+%	25GR	42558-54-3	2,737		Air/Sea/Road	29183090	
L16216.22	Methyl isobutyrylacetate, 97+%	100GR	42558-54-3	6,322		Air/Sea/Road	29183090	
L16225.03	5-Amino-2-nitrobenzoic acid, 95%	1GR	13280-60-9	1,911		Air/Sea/Road	29224990	
L16225.06	5-Amino-2-nitrobenzoic acid, 95%	5GR	13280-60-9	5,826		Air/Sea/Road	29224990	
L16225.14	5-Amino-2-nitrobenzoic acid, 95%	25GR	13280-60-9	21,816		Air/Sea/Road	29224990	
L16226.14	^a-(Phenylthio)phenylacetic acid, 99%	25GR	10490-07-0	2,300		Air/Sea/Road	29309099	
L16226.22	^a-(Phenylthio)phenylacetic acid, 99%	100GR	10490-07-0	6,439		Air/Sea/Road	29309099	
L16228.03	Methyl indole-5-carboxylate, 98+%	1GR	1011-65-0	2,842		Air/Sea/Road	29339900	18
L16228.06	Methyl indole-5-carboxylate, 98+%	5GR	1011-65-0	9,000		Air/Sea/Road	29339900	18
L16232.03	Allylboronic acid pinacol ester, 98+%	1GR	72824-04-5	2,835		Air/Sea/Road	29319090	18
L16232.06	Allylboronic acid pinacol ester, 98+%	5GR	72824-04-5	8,666		Air/Sea/Road	29319090	18
L16240.03	2-Fluoro-6-nitrobenzyl bromide, 98+%	1GR	1958-93-6	2,512		Air/Sea/Road	29049990	
L16240.06	2-Fluoro-6-nitrobenzyl bromide, 98+%	5GR	1958-93-6	8,822		Air/Sea/Road	29049990	
L16255.03	2,2'-Ethylenebis(1,3-dithiane), 98+%	1GR	14947-53-6	2,570		Air/Sea/Road	29349900	
L16255.06	2,2'-Ethylenebis(1,3-dithiane), 98+%	5GR	14947-53-6	8,856		Air/Sea/Road	29349900	
L16258.03	Glycine tert-butyl ester, 97%	1GR	6456-74-2	4,069		Air/Sea/Road	29224990	
L16258.06	Glycine tert-butyl ester, 97%	5GR	6456-74-2	15,566		Air/Sea/Road	29224990	
L16268.03	N-Boc-D-prolinol, 99%	1GR	83435-58-9	5,565		Air/Sea/Road	29339900	18
L16274.18	2,4,6-Tris(allyloxy)-1,3,5-triazine, 98%, stab. with 100ppm hydroquinone	50GR	101-37-1	1,427		Air/Sea/Road	29336900	
L16280.AE	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	100ML	102-60-3	1,852		Air/Sea/Road	29221990	
L16280.AP	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	500ML	102-60-3	4,717		Air/Sea/Road	29221990	
L16282.03	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	1GR	6321-11-5	2,937		Air/Sea/Road	29222990	
L16282.06	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	5GR	6321-11-5	9,765		Air/Sea/Road	29222990	
L16301.03	2-Carboxybenzeneboronic acid, 95%	1GR	149105-19-1	15,989		Air/Sea/Road	29319090	
L16301.06	2-Carboxybenzeneboronic acid, 95%	5GR	149105-19-1	50,118		Air/Sea/Road	29319090	
L16301.MD	2-Carboxybenzeneboronic acid, 95%	250MG	149105-19-1	4,976		Air/Sea/Road	29319090	
L16307.03	3-Methylisoxazole-4-carboxylic acid, 98+%	1GR	17153-20-7	13,089		Air/Sea/Road	29349900	18
L16307.MD	3-Methylisoxazole-4-carboxylic acid, 98+%	250MG	17153-20-7	4,364		Air/Sea/Road	29349900	18
L16311.03	3-(2-Aminoethyl)pyridine, 98%	1GR	20173-24-4	7,487		Air/Sea/Road	29333919	
L16311.06	3-(2-Aminoethyl)pyridine, 98%	5GR	20173-24-4	28,065		Air/Sea/Road	29333919	
L16313.03	N-(4-Chloro-2-butynyl)phthalimide, 97%	1GR	4819-69-6	6,121		Air/Sea/Road	29251990	
L16313.06	N-(4-Chloro-2-butynyl)phthalimide, 97%	5GR	4819-69-6	23,468		Air/Sea/Road	29251990	
L16314.03	N-(4-Bromobutoxy)phthalimide, 98+%	1GR	5093-32-3	6,355		Air/Sea/Road	29181990	
L16314.06	N-(4-Bromobutoxy)phthalimide, 98+%	5GR	5093-32-3	25,117		Air/Sea/Road	29181990	
L16315.06	Tri(4-morpholinyl)phosphine oxide, 99%	5GR	4441-12-7	2,300		Air/Sea/Road	29349900	
L16315.14	Tri(4-morpholinyl)phosphine oxide, 99%	25GR	4441-12-7	8,054		Air/Sea/Road	29349900	
L16318.03	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	1GR	320-47-8	4,775				
L16318.06	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	5GR	320-47-8	20,400				
L16318.MD	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	250MG	320-47-8	1,638				
L16319.03	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	1GR	3082-64-2	2,052		Air/Sea/Road	29214990	
L16319.06	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	5GR	3082-64-2	4,521		Air/Sea/Road	29214990	
L16319.14	(R)-(+)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 98%	25GR	3082-64-2	18,278		Air/Sea/Road	29214990	
L16320.03	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	1GR	3789-59-1	2,133		Air/Sea/Road	29214990	
L16320.06	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	5GR	3789-59-1	5,142		Air/Sea/Road	29214990	
L16320.14	(S)-(-)-1-Phenylpropylamine, ChiPros|r, 99+%, ee 99%	25GR	3789-59-1	20,283		Air/Sea/Road	29214990	

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L16321.03	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	1GR	22038-86-4	1,886		Air/Sea/Road	29222990	
L16321.06	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	5GR	22038-86-4	5,259		Air/Sea/Road	29222990	
L16321.14	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	25GR	22038-86-4	15,803		Air/Sea/Road	29222990	
L16322.03	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	1GR	41851-59-6	1,674		Air/Sea/Road	29222990	
L16322.06	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	5GR	41851-59-6	5,106		Air/Sea/Road	29222990	
L16322.14	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	25GR	41851-59-6	13,753		Air/Sea/Road	29222990	
L16323.06	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	5GR	88196-70-7	6,934		Air/Sea/Road	29222990	
L16323.14	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	25GR	88196-70-7	28,774				
L16323.18	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 98%	50GR	88196-70-7	46,933				
L16324.03	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	1GR	82796-69-8	2,689		Air/Sea/Road	29222990	
L16324.06	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	5GR	82796-69-8	6,733		Air/Sea/Road	29222990	
L16324.14	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros|r, 99+%, ee 99+%	25GR	82796-69-8	26,060		Air/Sea/Road	29222990	
L16329.03	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	1GR	27298-98-2	1,899		Air/Sea/Road	29214990	
L16329.06	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	5GR	27298-98-2	4,750		Air/Sea/Road	29214990	
L16329.14	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros|r, 98%, ee 99+%	25GR	27298-98-2	16,454		Air/Sea/Road	29214990	
L16330.03	(R)-(-)-2-Amino-3-methylbutane, ChiPros|r, 98%, ee 97%	1GR	34701-33-2	5,343		Air/Sea/Road	29214990	
L16330.06	(R)-(-)-2-Amino-3-methylbutane, ChiPros|r, 98%, ee 97%	5GR	34701-33-2	18,952		Air/Sea/Road	29214990	
L16330.14	(R)-(-)-2-Amino-3-methylbutane, ChiPros|r, 98%, ee 97%	25GR	34701-33-2	67,470		Air/Sea/Road	29214990	
L16334.0P	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	2000GR	7440-44-0	18,395		Air/Sea/Road	28030090	18
L16334.22	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	100GR	7440-44-0	2,217		Air/Sea/Road	28030090	18
L16334.36	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	500GR	7440-44-0	5,590		Air/Sea/Road	28030090	18
L16341.03	3-(4-Fluorophenyl)-1-isopropylindole, 98%	1GR	93957-49-4	1,980		Air/Sea/Road	29339900	
L16341.06	3-(4-Fluorophenyl)-1-isopropylindole, 98%	5GR	93957-49-4	6,628		Air/Sea/Road	29339900	
L16345.03	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	1GR	211943-12-3	19,457		Air/Sea/Road	29349900	
L16345.MD	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	250MG	211943-12-3	6,250		Air/Sea/Road	29349900	
L16349.03	3-Pyrroline, 96%	1GR	109-96-6	9,859		Air/Sea/Road	29339900	
L16349.06	3-Pyrroline, 96%	5GR	109-96-6	27,829		Air/Sea/Road	29339900	
L16349.MD	3-Pyrroline, 96%	250MG	109-96-6	4,492		Air/Sea/Road	29339900	
L16354.03	3-Bromobenzeneboronic acid, 98+%	1GR	89598-96-9	2,570		Air/Sea/Road	29319090	18
L16354.06	3-Bromobenzeneboronic acid, 98+%	5GR	89598-96-9	5,878		Air/Sea/Road	29319090	18
L16354.14	3-Bromobenzeneboronic acid, 98+%	25GR	89598-96-9	31,603		Air/Sea/Road	29319090	18
L16361.03	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	1GR	65651-80-1	2,428		Air/Sea/Road	29333900	
L16361.06	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	5GR	65651-80-1	7,643		Air/Sea/Road	29333900	
L16361.14	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	25GR	65651-80-1	26,180		Air/Sea/Road	29333900	
L16362.03	Ethyl 3-methylisoxazole-4-carboxylate, 97%	1GR	20328-15-8	4,316		Air/Sea/Road	29349900	
L16362.06	Ethyl 3-methylisoxazole-4-carboxylate, 97%	5GR	20328-15-8	16,626		Air/Sea/Road	29349900	
L16368.MD	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	250MG	374105-86-9	14,977		Air/Sea/Road	29319090	
L16368.MF	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	50MG	374105-86-9	4,105		Air/Sea/Road	29319090	
L16369.03	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	1GR	216144-91-1	13,325		Air/Sea/Road	29319090	
L16369.MD	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	250MG	216144-91-1	4,305		Air/Sea/Road	29319090	
L16370.03	5-Methylnicotinic acid, 97%	1GR	3222-49-9	7,760		Air/Sea/Road	29333990	18
L16370.06	5-Methylnicotinic acid, 97%	5GR	3222-49-9	25,707		Air/Sea/Road	29333990	18
L16370.MD	5-Methylnicotinic acid, 97%	250MG	3222-49-9	2,818		Air/Sea/Road	29333990	18

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L16371.03	Methyl 5-methylnicotinate, 94%	1GR	29681-45-6	2,900		Air/Sea/Road	29333919	
L16371.06	Methyl 5-methylnicotinate, 94%	5GR	29681-45-6	12,265		Air/Sea/Road	29333919	
L16372.03	2,4-Dichloro-6-methylbenzonitrile, 97%	1GR	175277-98-2	5,176		Air/Sea/Road	29269000	
L16372.06	2,4-Dichloro-6-methylbenzonitrile, 97%	5GR	175277-98-2	19,930		Air/Sea/Road	29269000	
L16375.03	1-Benzyl-3-hydroxypiperidine, 99%	1GR	14813-01-5	3,916		Air/Sea/Road	29333920	
L16375.06	1-Benzyl-3-hydroxypiperidine, 99%	5GR	14813-01-5	16,273		Air/Sea/Road	29333920	
L16382.06	Ethyl pyrrole-2-carboxylate, 98+%	5GR	2199-43-1	5,484		Air/Sea/Road	29339900	
L16382.14	Ethyl pyrrole-2-carboxylate, 98+%	25GR	2199-43-1	23,231		Air/Sea/Road	29339900	
L16391.03	5-Nitro-2-benzimidazolinone, 99%	1GR	93-84-5	1,947		Air/Sea/Road	29339900	
L16391.06	5-Nitro-2-benzimidazolinone, 99%	5GR	93-84-5	5,889		Air/Sea/Road	29339900	
L16391.14	5-Nitro-2-benzimidazolinone, 99%	25GR	93-84-5	21,109		Air/Sea/Road	29339900	
L16396.03	1,4-Di-n-butylbenzene, 97+%	1GR	1571-86-4	2,358		Air/Sea/Road	29029090	
L16396.09	1,4-Di-n-butylbenzene, 97+%	10GR	1571-86-4	14,387		Air/Sea/Road	29029090	
L16400.06	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	5GR	4369-14-6	3,632		Air/Sea/Road	29319090	18
L16400.14	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	25GR	4369-14-6	11,698		Air/Sea/Road	29319090	18
L16401.14	(3-Aminopropyl)diethoxymethylsilane, 97%	25GR	3179-76-8	1,510		Air/Sea/Road	29319090	
L16401.22	(3-Aminopropyl)diethoxymethylsilane, 97%	100GR	3179-76-8	4,700		Air/Sea/Road	29319090	
L16407.06	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	5GR	17242-85-2	7,206		Air/Sea/Road	29319090	
L16407.14	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	25GR	17242-85-2	22,759		Air/Sea/Road	29319090	
L16430.06	1-Chloro-2-iodotetrafluoroethane, 97%	5GR	421-78-3	4,787	*	Air/Sea/Road	29034700	
L16430.14	1-Chloro-2-iodotetrafluoroethane, 97%	25GR	421-78-3	17,806	*	Air/Sea/Road	29034700	
L16431.06	4-(Chloromethyl)phenyltrichlorosilane, 97%	5GR	13688-90-9	2,512		Air/Sea/Road	29319090	
L16431.14	4-(Chloromethyl)phenyltrichlorosilane, 97%	25GR	13688-90-9	8,623		Air/Sea/Road	29319090	
L16431.22	4-(Chloromethyl)phenyltrichlorosilane, 97%	100GR	13688-90-9	25,471		Air/Sea/Road	29319090	
L16433.06	(Chloromethyl)trichlorosilane, 97%	5GR	1558-25-4	POR		Sea	29319090	
L16433.14	(Chloromethyl)trichlorosilane, 97%	25GR	1558-25-4	POR		Sea	29319090	
L16436.06	1-Chloro-1,2,2-trifluorocyclobutane, 97%	5GR	661-71-2	2,559		Air/Sea/Road	29035900	
L16436.14	1-Chloro-1,2,2-trifluorocyclobutane, 97%	25GR	661-71-2	8,928		Air/Sea/Road	29035900	
L16441.14	Cyclopentyltrichlorosilane, 97%	25GR	14579-03-4	9,450		Air/Sea/Road	29319090	
L16441.22	Cyclopentyltrichlorosilane, 97%	100GR	14579-03-4	26,297		Air/Sea/Road	29319090	
L16442.14	Cyclopentyltrimethoxysilane, 95%	25GR	143487-47-2	6,569		Air/Sea/Road	29319090	
L16442.22	Cyclopentyltrimethoxysilane, 95%	100GR	143487-47-2	21,226		Air/Sea/Road	29319090	
L16468.06	Diethylsilane, 97+%	5GR	542-91-6	4,113		Air/Sea/Road	29319090	
L16468.14	Diethylsilane, 97+%	25GR	542-91-6	15,447		Air/Sea/Road	29319090	
L16469.03	Diethyl tetrafluorosuccinate, 97%	1GR	377-71-9	1,947		Air/Sea/Road	29171990	
L16469.06	Diethyl tetrafluorosuccinate, 97%	5GR	377-71-9	6,416		Air/Sea/Road	29171990	
L16476.14	Dimethylethoxysilane, 94%	25GR	14857-34-2	5,779		Air/Sea/Road	29319090	18
L16476.22	Dimethylethoxysilane, 94%	100GR	14857-34-2	16,156		Air/Sea/Road	29319090	18
L16480.06	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	5GR	7691-02-3	1,357	*	Air/Sea/Road	29319090	
L16480.14	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	25GR	7691-02-3	2,322	*	Air/Sea/Road	29319090	
L16480.22	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	100GR	7691-02-3	6,227	*	Air/Sea/Road	29319090	
L16483.03	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	1GR	2062-98-8	1,404		Air/Sea/Road	29189900	
L16483.06	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	5GR	2062-98-8	3,502		Air/Sea/Road	29189900	
L16483.14	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	25GR	2062-98-8	9,906		Air/Sea/Road	29189900	
L16486.14	n-Dodecyltrimethoxysilane, 95%	25GR	3069-21-4	5,507		Air/Sea/Road	29319090	
L16486.22	n-Dodecyltrimethoxysilane, 95%	100GR	3069-21-4	15,213		Air/Sea/Road	29319090	
L16488.06	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyphenol	5GR	4998-38-3	2,912		Air/Sea/Road	29161290	
L16488.14	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyphenol	25GR	4998-38-3	10,271		Air/Sea/Road	29161290	
L16489.06	1H,1H,11H-Perfluoroundecyl methacrylate, 95%	5GR	41123-44-8	3,844		Air/Sea/Road	29161400	
L16491.06	Ethyl dibromofluoroacetate, 97%	5GR	565-53-7	6,060		Air/Sea/Road	29153990	
L16491.14	Ethyl dibromofluoroacetate, 97%	25GR	565-53-7	21,109		Air/Sea/Road	29153990	
L16493.09	Dichloroethylmethylsilane, 94%	10GR	4525-44-4	2,737		Air/Sea/Road	29319090	18
L16493.18	Dichloroethylmethylsilane, 94%	50GR	4525-44-4	10,744		Air/Sea/Road	29319090	18
L16495.AC	Ethyltriethoxysilane, 96%	25ML	78-07-9	3,220		Air/Sea/Road	29319090	
L16495.AE	Ethyltriethoxysilane, 96%	100ML	78-07-9	8,585		Air/Sea/Road	29319090	
L16496.03	5-Fluorocytosine, 98+%	1GR	2022-85-7	2,417		Air/Sea/Road	29335990	18
L16496.MD	5-Fluorocytosine, 98+%	250MG	2022-85-7	1,332		Air/Sea/Road	29335990	18
L16497.MC	5-Fluoro-2'-deoxyuridine, 98+%	100MG	50-91-9	2,617		Air/Sea/Road	29349900	18
L16497.ME	5-Fluoro-2'-deoxyuridine, 98+%	500MG	50-91-9	7,629		Air/Sea/Road	29349900	18
L16519.AC	Hexamethyldisilazane, Electronic grade, 99+%	25ML	999-97-3	2,086		Air/Sea/Road	29319090	18

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L16519.AE	Hexamethyldisilazane, Electronic grade, 99+%	100ML	999-97-3	5,070		Air/Sea/Road	29319090	18
L16519.AP	Hexamethyldisilazane, Electronic grade, 99+%	500ML	999-97-3	16,982		Air/Sea/Road	29319090	18
L16520.14	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	25GR	1189-93-1	3,871		Air/Sea/Road	29319090	18
L16520.22	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	100GR	1189-93-1	13,089		Air/Sea/Road	29319090	18
L16521.14	n-Hexyltriethoxysilane, 97%	25GR	18166-37-5	2,200		Air/Sea/Road	29319090	
L16521.22	n-Hexyltriethoxysilane, 97%	100GR	18166-37-5	7,535		Air/Sea/Road	29319090	
L16523.06	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	5GR	677-69-0	2,417	*	Air/Sea/Road	29034700	
L16523.14	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	25GR	677-69-0	5,800	*	Air/Sea/Road	29034700	
L16523.22	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	100GR	677-69-0	20,400	*	Air/Sea/Road	29034700	
L16533.06	Dichloroisobutylmethylsilane, 97%	5GR	18028-96-1	1,852		Air/Sea/Road	29319090	
L16533.14	Dichloroisobutylmethylsilane, 97%	25GR	18028-96-1	5,885		Air/Sea/Road	29319090	
L16533.22	Dichloroisobutylmethylsilane, 97%	100GR	18028-96-1	18,278		Air/Sea/Road	29319090	
L16541.14	(3-Methylaminopropyl)trimethoxysilane, 95%	25GR	3069-25-8	8,561		Air/Sea/Road	29319090	
L16541.22	(3-Methylaminopropyl)trimethoxysilane, 95%	100GR	3069-25-8	26,533		Air/Sea/Road	29319090	
L16560.06	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	5GR	355-74-8	4,280		Air/Sea/Road	29034700	
L16560.14	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	25GR	355-74-8	14,400		Air/Sea/Road	29034700	
L16563.06	Octamethylcyclotetrasilazane, 97%	5GR	1020-84-4	3,018		Air/Sea/Road	29319090	
L16563.14	Octamethylcyclotetrasilazane, 97%	25GR	1020-84-4	9,823		Air/Sea/Road	29319090	
L16564.06	Chlorodimethyl-n-octylsilane, 97%	5GR	18162-84-0	2,205		Air/Sea/Road	29319090	
L16564.14	Chlorodimethyl-n-octylsilane, 97%	25GR	18162-84-0	6,369		Air/Sea/Road	29319090	
L16565.09	Dichloromethyl-n-octylsilane, 98%	10GR	14799-93-0	1,521		Air/Sea/Road	29319090	18
L16565.18	Dichloromethyl-n-octylsilane, 98%	50GR	14799-93-0	5,766		Air/Sea/Road	29319090	18
L16577.06	Pentamethyldisiloxane, 95%	5GR	1438-82-0	4,022		Air/Sea/Road	29319090	
L16577.14	Pentamethyldisiloxane, 95%	25GR	1438-82-0	14,268		Air/Sea/Road	29319090	
L16580.06	1H,1H-Perfluoro-1-decanol, 98%	5GR	307-37-9	4,244	*	Air/Sea/Road	29051500	
L16580.14	1H,1H-Perfluoro-1-decanol, 98%	25GR	307-37-9	13,798	*	Air/Sea/Road	29051500	
L16582.06	1H,1H,2H,2H-Perfluorodecyldimethylchlorosilane, tech. 90%	5GR	74612-30-9	6,227		Air/Sea/Road	29319090	
L16582.14	1H,1H,2H,2H-Perfluorodecyldimethylchlorosilane, tech. 90%	25GR	74612-30-9	25,237		Air/Sea/Road	29319090	
L16583.03	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	1GR	3102-79-2	2,169		Air/Sea/Road	29319090	
L16583.06	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	5GR	3102-79-2	6,711		Air/Sea/Road	29319090	
L16583.14	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	25GR	3102-79-2	24,647		Air/Sea/Road	29319090	
L16584.03	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	1GR	78560-44-8	2,406		Air/Sea/Road	29319090	
L16584.06	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	5GR	78560-44-8	7,359		Air/Sea/Road	29319090	
L16584.14	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	25GR	78560-44-8	23,938		Air/Sea/Road	29319090	
L16585.03	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	1GR	101947-16-4	2,489		Air/Sea/Road	29319090	
L16585.06	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	5GR	101947-16-4	5,826		Air/Sea/Road	29319090	
L16585.14	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	25GR	101947-16-4	21,699		Air/Sea/Road	29319090	
L16586.03	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	1GR	26131-32-8	2,160		Air/Sea/Road	29189900	
L16586.06	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	5GR	26131-32-8	3,702		Air/Sea/Road	29189900	
L16588.03	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	1GR	183162-43-8	2,406	*	Air/Sea/Road	29055900	
L16588.06	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	5GR	183162-43-8	9,434	*	Air/Sea/Road	29055900	
L16589.03	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	1GR	865-86-1	2,300		Air/Sea/Road	29051500	
L16589.06	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	5GR	865-86-1	6,686		Air/Sea/Road	29051500	
L16589.14	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	25GR	865-86-1	26,650		Air/Sea/Road	29051500	
L16590.06	1H,1H-Perfluoro-1-dodecanol, tech. 90%	5GR	423-65-4	4,044	*	Air/Sea/Road	29055900	
L16590.14	1H,1H-Perfluoro-1-dodecanol, tech. 90%	25GR	423-65-4	12,618	*	Air/Sea/Road	29055900	
L16591.06	1H,1H,2H-Perfluoro-1-dodecene, 97%	5GR	30389-25-4	5,484		Air/Sea/Road	29033919	
L16591.14	1H,1H,2H-Perfluoro-1-dodecene, 97%	25GR	30389-25-4	21,699		Air/Sea/Road	29033919	
L16595.03	Perfluorokerosene-941	1GR		11,050	*	Air/Sea/Road	29033919	
L16598.06	1H,1H,2H,3H,3H-Perfluorononane-1,2-diol, 95%	5GR	107650-06-6	5,484	*	Air/Sea/Road	29055900	
L16599.06	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	5GR	203303-01-9	4,411	*	Air/Sea/Road	29055900	
L16599.14	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	25GR	203303-01-9	12,618	*	Air/Sea/Road	29055900	

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L16600.06	1H,1H-Perfluoro-1-nonanol, 98%	5GR	423-56-3	4,211	*	Air/Sea/Road	29055900	
L16603.03	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	1GR	307-98-2	2,100		Air/Sea/Road	29161290	
L16603.06	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	5GR	307-98-2	4,458		Air/Sea/Road	29161290	
L16603.14	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	25GR	307-98-2	16,200		Air/Sea/Road	29161290	
L16604.06	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	5GR	102488-47-1	7,206		Air/Sea/Road	29319090	
L16604.14	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	25GR	102488-47-1	24,881		Air/Sea/Road	29319090	
L16605.06	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	5GR	73609-36-6	4,091		Air/Sea/Road	29319090	
L16605.14	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	25GR	73609-36-6	15,566		Air/Sea/Road	29319090	
L16606.09	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	10GR	78560-45-9	7,111		Air/Sea/Road	29319090	
L16606.18	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	50GR	78560-45-9	28,655		Air/Sea/Road	29319090	
L16609.06	1H,1H-Perfluoro-1-tetradecanol, 96%	5GR	15622-57-8	5,660		Air/Sea/Road	29051500	
L16609.14	1H,1H-Perfluoro-1-tetradecanol, 96%	25GR	15622-57-8	21,226		Air/Sea/Road	29051500	
L16611.06	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	5GR	34761-47-2	6,085		Air/Sea/Road	29189900	
L16611.14	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	25GR	34761-47-2	23,702		Air/Sea/Road	29189900	
L16614.06	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	5GR	27639-98-1	5,259		Air/Sea/Road	29189900	
L16614.14	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	25GR	27639-98-1	18,278		Air/Sea/Road	29189900	
L16621.06	Chlorodimethyl-n-propylsilane, 97%	5GR	17477-29-1	2,300		Air/Sea/Road	29319090	
L16621.14	Chlorodimethyl-n-propylsilane, 97%	25GR	17477-29-1	6,900		Air/Sea/Road	29319090	
L16635.03	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	1GR	425-61-6	1,900		Air/Sea/Road	29055900	
L16635.06	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	5GR	425-61-6	5,700		Air/Sea/Road	29055900	
L16635.14	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	25GR	425-61-6	20,400		Air/Sea/Road	29055900	
L16642.06	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	5GR	2370-88-9	2,406		Air/Sea/Road	29319090	
L16642.14	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	25GR	2370-88-9	6,416		Air/Sea/Road	29319090	
L16642.22	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	100GR	2370-88-9	17,099		Air/Sea/Road	29319090	
L16644.14	Tetra-n-propoxysilane, 97%	25GR	682-01-9	2,200		Air/Sea/Road	29319090	
L16644.22	Tetra-n-propoxysilane, 97%	100GR	682-01-9	6,792		Air/Sea/Road	29319090	
L16645.18	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	50GR	2554-06-5	4,895		Air/Sea/Road	29319090	
L16645.30	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	250GR	2554-06-5	18,161		Air/Sea/Road	29319090	
L16652.06	Fluorotriethoxysilane, 95%	5GR	358-60-1	3,407		Air/Sea/Road	29209099	
L16652.14	Fluorotriethoxysilane, 95%	25GR	358-60-1	13,915		Air/Sea/Road	29209099	
L16656.06	Ethoxytriethylsilane, 97%	5GR	597-67-1	5,034		Air/Sea/Road	29319090	
L16656.14	Ethoxytriethylsilane, 97%	25GR	597-67-1	19,221		Air/Sea/Road	29319090	
L16666.06	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	5GR	1481-41-0	3,515		Air/Sea/Road	29319090	18
L16666.14	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	25GR	1481-41-0	13,678		Air/Sea/Road	29319090	18
L16666.22	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	100GR	1481-41-0	31,486		Air/Sea/Road	29319090	18
L16669.06	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	5GR	675-62-7	2,606		Air/Sea/Road	29319090	
L16669.14	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	25GR	675-62-7	7,735		Air/Sea/Road	29319090	
L16669.22	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	100GR	675-62-7	20,283		Air/Sea/Road	29319090	
L16670.06	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	5GR	592-09-6	3,080		Air/Sea/Road	29319090	
L16670.14	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	25GR	592-09-6	9,906		Air/Sea/Road	29319090	
L16671.06	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	5GR	429-60-7	4,772		Air/Sea/Road	29319090	
L16671.14	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	25GR	429-60-7	17,216		Air/Sea/Road	29319090	
L16675.09	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	10GR	17407-09-9	2,300		Air/Sea/Road	29319090	
L16675.18	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	50GR	17407-09-9	7,276		Air/Sea/Road	29319090	
L16678.MC	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	100MG	21674-38-4	2,712		Air/Sea/Road	29336900	
L16678.ME	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	500MG	21674-38-4	10,001		Air/Sea/Road	29336900	

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L16680.06	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	5GR	2374-14-3	3,408		Air/Sea/Road	29319090	
L16680.14	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	25GR	2374-14-3	11,534		Air/Sea/Road	29319090	
L16680.22	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	100GR	2374-14-3	32,546		Air/Sea/Road	29319090	
L16682.06	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	5GR	17096-07-0	2,086		Air/Sea/Road	29319090	
L16682.14	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	25GR	17096-07-0	3,832		Air/Sea/Road	29319090	
L16682.22	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	100GR	17096-07-0	18,514		Air/Sea/Road	29319090	
L16686.06	Tris(trimethylsiloxy)silane, 97%	5GR	1873-89-8	1,380		Air/Sea/Road	29319090	
L16686.14	Tris(trimethylsiloxy)silane, 97%	25GR	1873-89-8	5,554		Air/Sea/Road	29319090	
L16695.03	Ultramark|r 1960F	1GR	66795-94-6	4,895		Air/Sea/Road	39072090	
L16695.MD	Ultramark|r 1960F	250MG	66795-94-6	1,616		Air/Sea/Road		
L16696.03	Ultramark|r 2500F	1GR	66795-94-6	6,049		Air/Sea/Road	39072090	
L16696.MD	Ultramark|r 2500F	250MG	66795-94-6	2,075		Air/Sea/Road		
L16697.03	Ultramark|r 3200F	1GR	66795-94-6	6,544		Air/Sea/Road	39072090	
L16697.MD	Ultramark|r 3200F	250MG	66795-94-6	2,181		Air/Sea/Road		
L16698.03	Ultramark|r 1621, Mass Spec Std	1GR	105809-15-2	7,582		Air/Sea/Road	29313900	18
L16698.MD	Ultramark|r 1621, Mass Spec Std	250MG	105809-15-2	2,642		Air/Sea/Road	29313900	18
L16699.06	Dimethylethoxyvinylsilane, 97%	5GR	5356-83-2	2,064		Air/Sea/Road	29319090	
L16699.14	Dimethylethoxyvinylsilane, 97%	25GR	5356-83-2	7,006		Air/Sea/Road	29319090	
L16699.22	Dimethylethoxyvinylsilane, 97%	100GR	5356-83-2	21,816		Air/Sea/Road	29319090	
L16705.06	N-Benzyltrifluoromethanesulfonamide, 97%	5GR	36457-58-6	2,606		Air/Sea/Road	29350090	
L16705.14	N-Benzyltrifluoromethanesulfonamide, 97%	25GR	36457-58-6	10,543		Air/Sea/Road	29350090	
L16708.03	Bis(heptafluoroisopropyl)ketone, 97%	1GR	813-44-5	3,585		Air/Sea/Road	29147090	
L16708.06	Bis(heptafluoroisopropyl)ketone, 97%	5GR	813-44-5	14,857		Air/Sea/Road	29147090	
L16709.03	Bis(2,2,2-trifluoroethyl)amine, 95%	1GR	407-01-2	5,248		Air/Sea/Road	29212990	
L16709.06	Bis(2,2,2-trifluoroethyl)amine, 95%	5GR	407-01-2	16,037		Air/Sea/Road	29212990	
L16711.03	3-Bromo-4-chloropentafluorobutyric acid, 97%	1GR	216393-99-6	2,536		Air/Sea/Road	29159090	
L16711.06	3-Bromo-4-chloropentafluorobutyric acid, 97%	5GR	216393-99-6	8,808		Air/Sea/Road	29159090	
L16711.14	3-Bromo-4-chloropentafluorobutyric acid, 97%	25GR	216393-99-6	32,546		Air/Sea/Road	29159090	
L16713.03	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	1GR	202865-57-4	1,344		Air/Sea/Road	29036990	
L16713.06	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	5GR	202865-57-4	4,069		Air/Sea/Road	29036990	
L16713.14	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	25GR	202865-57-4	17,925		Air/Sea/Road	29036990	
L16715.03	Diethyl (bromodifluoromethyl)phosphonate, 97%	1GR	65094-22-6	1,569		Air/Sea/Road	29209099	
L16715.06	Diethyl (bromodifluoromethyl)phosphonate, 97%	5GR	65094-22-6	4,352		Air/Sea/Road	29209099	
L16715.14	Diethyl (bromodifluoromethyl)phosphonate, 97%	25GR	65094-22-6	17,099		Air/Sea/Road	29209099	
L16716.03	2-Bromo-4,5-difluorophenol, 97%	1GR	166281-37-4	1,958		Air/Sea/Road	29081900	
L16716.06	2-Bromo-4,5-difluorophenol, 97%	5GR	166281-37-4	6,522		Air/Sea/Road	29081900	
L16719.03	1-(2-Chloroethyl)-4-fluorobenzene, 97%	1GR	332-43-4	5,165	*	Air/Sea/Road	29034700	
L16719.06	1-(2-Chloroethyl)-4-fluorobenzene, 97%	5GR	332-43-4	20,520	*	Air/Sea/Road	29034700	
L16721.06	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	5GR	354-26-7	3,173	*	Air/Sea/Road	29034700	
L16721.14	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	25GR	354-26-7	9,092	*	Air/Sea/Road	29034700	
L16721.22	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	100GR	354-26-7	25,471	*	Air/Sea/Road	29034700	
L16725.03	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	1GR	13838-16-9	2,016				
L16725.06	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	5GR	13838-16-9	6,722		Air/Sea/Road	29091900	
L16732.03	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	1GR	132915-80-1	3,396		Air/Sea/Road	29215110	18
L16732.06	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	5GR	132915-80-1	11,770		Air/Sea/Road	29215110	18
L16736.06	1,4-Dibromooctafluorobutane, 98%	5GR	335-48-8	3,254	*	Air/Sea/Road	29034700	
L16736.14	1,4-Dibromooctafluorobutane, 98%	25GR	335-48-8	10,471	*	Air/Sea/Road	29034700	
L16738.14	Ishikawa's Reagent, 90+%	25GR	309-88-6	4,460		Air/Sea/Road	29211990	18
L16738.22	Ishikawa's Reagent, 90+%	100GR	309-88-6	18,868		Air/Sea/Road	29211990	18
L16739.14	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	25GR	392-63-2	4,564		Air/Sea/Road	29241900	
L16740.03	3,3'-Difluorobiphenyl, 97%	1GR	396-64-5	8,255		Air/Sea/Road	29036990	

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L16740.06	3,3'-Difluorobiphenyl, 97%	5GR	396-64-5	36,793		Air/Sea/Road	29036990	
L16742.06	Bis(4-fluoro-3-nitrophenyl) sulfone, 97%	5GR	312-30-1	4,787		Air/Sea/Road	29049090	
L16751.03	Dimethyl fluoromalonate, 97%	1GR	344-14-9	4,976		Air/Sea/Road	29171990	
L16751.06	Dimethyl fluoromalonate, 97%	5GR	344-14-9	19,811		Air/Sea/Road	29171990	
L16752.06	Dimethyl octafluoroadipate, 94%	5GR	3107-98-0	3,855		Air/Sea/Road	29171200	
L16752.14	Dimethyl octafluoroadipate, 94%	25GR	3107-98-0	15,683		Air/Sea/Road	29171200	
L16753.06	Dimethyl perfluoro-1,10-decanedicarboxylate, 95%	5GR	84750-88-9	4,728		Air/Sea/Road	29173990	
L16757.14	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	25GR	2994-71-0	4,433	*	Air/Sea/Road	29035900	
L16757.22	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	100GR	2994-71-0	11,097	*	Air/Sea/Road	29035900	
L16775.MD	3-Fluoro-L-tyrosine, 97%	250MG	7423-96-3	46,227		Air/Sea/Road	29225090	
L16775.MF	3-Fluoro-L-tyrosine, 97%	50MG	7423-96-3	13,915		Air/Sea/Road	29225090	
L16776.03	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	1GR	374-99-2	3,400		Air/Sea/Road	29211990	18
L16776.06	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	5GR	374-99-2	12,618		Air/Sea/Road	29211990	18
L16777.06	(Heptafluorobutyro)phenone, 99%	5GR	559-91-1	5,259		Air/Sea/Road	29147090	
L16777.14	(Heptafluorobutyro)phenone, 99%	25GR	559-91-1	20,990		Air/Sea/Road	29147090	
L16777.22	(Heptafluorobutyro)phenone, 99%	100GR	559-91-1	62,383		Air/Sea/Road	29147090	
L16782.03	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	1GR	375-14-4	1,769	*	Air/Sea/Road	29055900	
L16782.06	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	5GR	375-14-4	7,192	*	Air/Sea/Road	29055900	
L16792.06	Nonafluoro-2-iodobutane, 98%, stab. with copper	5GR	375-51-9	4,044	*	Air/Sea/Road	29034700	
L16792.14	Nonafluoro-2-iodobutane, 98%, stab. with copper	25GR	375-51-9	16,037	*	Air/Sea/Road	29034700	
L16798.06	1-Iodoperfluoro(4-methyl-2-pentene), 94%	5GR	120695-78-5	4,847	*	Air/Sea/Road	29034700	
L16801.09	Lithium trifluoroacetate, 97%	10GR	2923-17-3	3,160		Air/Sea/Road	29159090	
L16801.18	Lithium trifluoroacetate, 97%	50GR	2923-17-3	10,107		Air/Sea/Road	29159090	
L16804.03	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	1GR	355-17-9	5,223		Air/Sea/Road	29147090	
L16804.06	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	5GR	355-17-9	19,930		Air/Sea/Road	29147090	
L16809.06	Methyl perfluorododecanoate, 96%	5GR	56554-52-0	3,727		Air/Sea/Road	29159090	
L16809.14	Methyl perfluorododecanoate, 96%	25GR	56554-52-0	10,730		Air/Sea/Road	29159090	
L16810.06	Methyl perfluorononanoate, 96%	5GR	51502-45-5	3,373		Air/Sea/Road	29159090	
L16810.14	Methyl perfluorononanoate, 96%	25GR	51502-45-5	10,060		Air/Sea/Road	29159090	
L16813.03	4,4,4-Trifluoro-2-methylbutyric acid, 95%	1GR	99783-23-0	4,127		Air/Sea/Road	29159090	
L16813.06	4,4,4-Trifluoro-2-methylbutyric acid, 95%	5GR	99783-23-0	14,504		Air/Sea/Road	29159090	
L16819.03	2,2,3,3,3-Pentafluoropropylamine, 97%	1GR	422-03-7	5,917		Air/Sea/Road	29211990	
L16819.06	2,2,3,3,3-Pentafluoropropylamine, 97%	5GR	422-03-7	20,164		Air/Sea/Road	29211990	
L16820.06	Perfluoroazelaic acid, tech. 90%	5GR	23453-64-7	4,044		Air/Sea/Road	29171990	
L16820.14	Perfluoroazelaic acid, tech. 90%	25GR	23453-64-7	15,683		Air/Sea/Road	29171990	
L16823.03	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	1GR	754-96-1	1,805	*	Air/Sea/Road	29055900	
L16823.06	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	5GR	754-96-1	5,496	*	Air/Sea/Road	29055900	
L16834.06	1H,1H,2H-Perfluoro-1-hexene, 97%	5GR	19430-93-4	3,396		Air/Sea/Road	29033919	
L16834.14	1H,1H,2H-Perfluoro-1-hexene, 97%	25GR	19430-93-4	10,449		Air/Sea/Road	29033919	
L16834.22	1H,1H,2H-Perfluoro-1-hexene, 97%	100GR	19430-93-4	26,000		Air/Sea/Road	29033919	
L16836.14	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	25GR	2070-70-4	2,570		Air/Sea/Road	29033919	
L16836.22	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	100GR	2070-70-4	8,408		Air/Sea/Road	29033919	
L16845.03	1H,1H-Perfluorooctylamine, 97%	1GR	307-29-9	8,185		Air/Sea/Road	29211990	
L16845.06	1H,1H-Perfluorooctylamine, 97%	5GR	307-29-9	29,008		Air/Sea/Road	29211990	
L16846.03	Perfluorotetradecane, 97%	1GR	307-62-0	3,749	*	Air/Sea/Road	29033919	
L16846.06	Perfluorotetradecane, 97%	5GR	307-62-0	15,447	*	Air/Sea/Road	29033919	
L16848.06	Perfluorotripentylamine, tech. 85%	5GR	338-84-1	1,240	*	Air/Sea/Road	29211990	
L16848.14	Perfluorotripentylamine, tech. 85%	25GR	338-84-1	4,539	*	Air/Sea/Road	29211990	
L16848.22	Perfluorotripentylamine, tech. 85%	100GR	338-84-1	14,740	*	Air/Sea/Road	29211990	
L16850.14	3-(Phenylamino)propyltrimethoxysilane, 96%	25GR	3068-76-6	1,678		Air/Sea/Road	29319090	
L16850.22	3-(Phenylamino)propyltrimethoxysilane, 96%	100GR	3068-76-6	5,343		Air/Sea/Road	29319090	
L16851.03	1,1,1-Trifluoro-3-phenylacetone, 97%	1GR	350-92-5	3,101		Air/Sea/Road	29147090	
L16851.06	1,1,1-Trifluoro-3-phenylacetone, 97%	5GR	350-92-5	9,398		Air/Sea/Road	29147090	
L16868.03	1,1,1-Trifluoro-2-butanone, 96%	1GR	381-88-4	2,360		Air/Sea/Road	29147090	
L16868.06	1,1,1-Trifluoro-2-butanone, 96%	5GR	381-88-4	10,838		Air/Sea/Road	29147090	
L16870.03	4,4,4-Trifluorocrotononitrile, 96%	1GR	406-86-0	6,322		Air/Sea/Road	29269000	
L16871.14	2,2,2-Trifluoroethyl acetate, 97%	25GR	406-95-1	5,142		Air/Sea/Road	29153990	
L16871.22	2,2,2-Trifluoroethyl acetate, 97%	100GR	406-95-1	15,447		Air/Sea/Road	29153990	

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L16873.03	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	1GR	338-03-4	4,091		Air/Sea/Road	29181990	
L16873.06	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	5GR	338-03-4	15,094		Air/Sea/Road	29181990	
L16878.03	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	1GR	1737-26-4	3,007		Air/Sea/Road	29062990	
L16878.06	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	5GR	1737-26-4	10,908		Air/Sea/Road	29062990	
L16879.03	3,3,3-Trifluoro-1-propanol, 97%	1GR	2240-88-2	5,484	*	Air/Sea/Road	29051500	
L16879.06	3,3,3-Trifluoro-1-propanol, 97%	5GR	2240-88-2	17,689	*	Air/Sea/Road	29051500	
L16883.03	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	1GR	915-76-4	4,965		Air/Sea/Road	29336900	
L16883.06	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	5GR	915-76-4	12,265		Air/Sea/Road	29336900	
L16891.03	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	1GR	28523-86-6	4,022		Air/Sea/Road	29091900	
L16891.06	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	5GR	28523-86-6	14,623		Air/Sea/Road	29091900	
L16894.06	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	5GR	802-93-7	4,116		Air/Sea/Road	29062990	
L16894.14	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	25GR	802-93-7	14,387		Air/Sea/Road	29062990	
L16898.06	2,2,2-Trifluoroethanol, NMR grade, 99.5%	5GR	75-89-8	1,391	*	Air/Sea/Road	29055900	18
L16898.14	2,2,2-Trifluoroethanol, NMR grade, 99.5%	25GR	75-89-8	3,079	*	Air/Sea/Road	29055900	18
L16898.22	2,2,2-Trifluoroethanol, NMR grade, 99.5%	100GR	75-89-8	6,132	*	Air/Sea/Road	29055900	18
L16911.03	1,3,5-Triazine, 97%	1GR	290-87-9	3,079	*	Air/Sea/Road	29336900	
L16911.06	1,3,5-Triazine, 97%	5GR	290-87-9	9,201	*	Air/Sea/Road	29336900	
L16911.14	1,3,5-Triazine, 97%	25GR	290-87-9	25,113	*	Air/Sea/Road	29336900	
L16927.03	2-tert-Butylpropane-1,3-diol, 98%	1GR	2819-05-8	3,196		Air/Sea/Road	29053990	
L16927.06	2-tert-Butylpropane-1,3-diol, 98%	5GR	2819-05-8	11,428		Air/Sea/Road	29053990	
L16929.03	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	1GR	145100-51-2	3,065		Air/Sea/Road	29333990	18
L16929.06	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	5GR	145100-51-2	8,700		Air/Sea/Road	29333990	18
L16947.03	2-Methoxy-4-methylbenzenesulfonamide, 95%	1GR	59554-39-1	3,290		Air/Sea/Road	29350090	
L16947.06	2-Methoxy-4-methylbenzenesulfonamide, 95%	5GR	59554-39-1	12,029		Air/Sea/Road	29350090	
L16949.03	2-Chloro-6-nitrobenzamide, 98%	1GR	107485-64-3	2,111		Air/Sea/Road	29242990	
L16949.06	2-Chloro-6-nitrobenzamide, 98%	5GR	107485-64-3	7,334		Air/Sea/Road	29242990	
L16952.06	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctadecane	5GR	37486-69-4	4,928		Air/Sea/Road	29091900	
L16953.06	2H-Perfluoro-5,8,11-trimethyl-3,6,9,12-tetraoxapentadecane	5GR	26738-51-2	3,702		Air/Sea/Road	29091900	
L16953.14	2H-Perfluoro-5,8,11-trimethyl-3,6,9,12-tetraoxapentadecane	25GR	26738-51-2	18,514				
L16954.06	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	5GR	3330-14-1	5,554		Air/Sea/Road	29329900	
L16954.14	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	25GR	3330-14-1	20,754				
L16956.06	3H,5H-Octamethyltetrasiloxane, 96%	5GR	16066-09-4	2,800		Air/Sea/Road	29319090	
L16956.14	3H,5H-Octamethyltetrasiloxane, 96%	25GR	16066-09-4	11,428		Air/Sea/Road	29319090	
L16960.06	5H-Perfluoropentanoic acid, 96%	5GR	376-72-7	3,738		Air/Sea/Road	29159090	
L16960.14	5H-Perfluoropentanoic acid, 96%	25GR	376-72-7	14,504		Air/Sea/Road	29159090	
L16962.14	Antimony(V) fluoride compound with graphite, 1:1 mixture	25GR	59839-60-0	10,930	*	Air/Sea/Road	28129000	
L16963.03	2-Chloro-2,2-difluoroacetophenone, 96%	1GR	384-67-8	1,710		Air/Sea/Road	29147090	
L16963.06	2-Chloro-2,2-difluoroacetophenone, 96%	5GR	384-67-8	6,839		Air/Sea/Road	29147090	
L16965.14	n-Decyltriethoxysilane, 98%	25GR	2943-73-9	6,168		Air/Sea/Road	29319090	
L16965.22	n-Decyltriethoxysilane, 98%	100GR	2943-73-9	20,990		Air/Sea/Road	29319090	
L16966.14	n-Decyltrimethoxysilane, 98%	25GR	5575-48-4	4,375		Air/Sea/Road	29319090	
L16966.22	n-Decyltrimethoxysilane, 98%	100GR	5575-48-4	14,034		Air/Sea/Road	29319090	
L16970.14	Hexamethyldisiloxane, NMR grade, 99.7%	25GR	107-46-0	1,263		Air/Sea/Road	29319090	18
L16970.22	Hexamethyldisiloxane, NMR grade, 99.7%	100GR	107-46-0	3,290		Air/Sea/Road	29319090	18
L16975.06	Methyl perfluorotetradecanoate, 96%	5GR	203302-99-2	4,634		Air/Sea/Road	29159090	
L16979.14	Perfluoroheptanes, mixed isomers, 98%	25GR	335-57-9	3,396	*	Air/Sea/Road	29033919	
L16979.22	Perfluoroheptanes, mixed isomers, 98%	100GR	335-57-9	10,424	*	Air/Sea/Road	29033919	
L16985.14	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	25GR	7631-86-9	6,238		Air/Sea/Road	28112200	18
L16985.22	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	100GR	7631-86-9	16,863		Air/Sea/Road	28112200	18
L16986.14	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	25GR	7631-86-9	6,297		Air/Sea/Road	28112200	18

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L16986.22	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	100GR	7631-86-9	16,982		Air/Sea/Road	28112200	18
L16987.14	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	25GR	7631-86-9	6,238		Air/Sea/Road	28112200	18
L16987.22	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	100GR	7631-86-9	16,863		Air/Sea/Road	28112200	18
L16988.06	Sodium perfluorooctanoate, 97%	5GR	335-95-5	5,165		Air/Sea/Road	29159090	
L16988.14	Sodium perfluorooctanoate, 97%	25GR	335-95-5	20,873		Air/Sea/Road	29159090	
L16989.06	Vinyltrimethylsilane, 98+%	5GR	754-05-2	3,313		Air/Sea/Road	29319090	18
L16989.14	Vinyltrimethylsilane, 98+%	25GR	754-05-2	12,146		Air/Sea/Road	29319090	18
L16989.22	Vinyltrimethylsilane, 98+%	100GR	754-05-2	35,613		Air/Sea/Road	29319090	18
L16992.03	5-Bromoindoline, 98+%	1GR	22190-33-6	3,090		Air/Sea/Road	29339900	18
L16992.06	5-Bromoindoline, 98+%	5GR	22190-33-6	10,330		Air/Sea/Road	29339900	18
L16993.03	5-Bromo-7-nitroindoline, 98%	1GR	80166-90-1	3,126		Air/Sea/Road	29339900	
L16993.06	5-Bromo-7-nitroindoline, 98%	5GR	80166-90-1	10,955		Air/Sea/Road	29339900	
L17003.06	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	5GR	140681-55-6	2,995		Air/Sea/Road	29335990	18
L17003.14	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	25GR	140681-55-6	12,265		Air/Sea/Road	29335990	18
L17004.03	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	1GR	216394-04-6	12,972		Air/Sea/Road	29319090	
L17004.MD	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	250MG	216394-04-6	4,163		Air/Sea/Road	29319090	
L17008.03	3-(4-Fluorophenyl)propionic acid, 97%	1GR	459-31-4	3,797		Air/Sea/Road	29163990	18
L17008.06	3-(4-Fluorophenyl)propionic acid, 97%	5GR	459-31-4	12,972		Air/Sea/Road	29163990	18
L17009.03	6-(Trifluoromethyl)indole, 97%	1GR	13544-43-9	14,387		Air/Sea/Road	29339900	
L17009.MD	6-(Trifluoromethyl)indole, 97%	250MG	13544-43-9	4,553		Air/Sea/Road	29339900	
L17010.03	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	1GR	131534-65-1	3,279		Air/Sea/Road	29333919	
L17010.06	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	5GR	131534-65-1	9,976		Air/Sea/Road	29333919	
L17015.03	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	1GR	216394-05-7	3,137		Air/Sea/Road	29333919	
L17015.06	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	5GR	216394-05-7	12,265		Air/Sea/Road	29333919	
L17017.03	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 98%	1GR	181657-56-7	2,948		Air/Sea/Road	29221990	
L17017.06	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 98%	5GR	181657-56-7	10,543		Air/Sea/Road	29221990	
L17018.03	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 99%	1GR	181657-57-8	3,126		Air/Sea/Road	29221990	
L17018.06	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros|r, 99+%, ee 99%	5GR	181657-57-8	11,108		Air/Sea/Road	29221990	
L17020.03	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros|r, 99+%, ee 99%	1GR	216394-07-9	4,422		Air/Sea/Road	29221990	
L17020.06	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros|r, 99+%, ee 99%	5GR	216394-07-9	18,514		Air/Sea/Road	29221990	
L17021.03	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 98+%	1GR	23357-46-2	1,852		Air/Sea/Road	29214590	
L17021.06	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 98+%	5GR	23357-46-2	5,637		Air/Sea/Road	29214590	
L17022.03	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	1GR	23357-52-0	2,158		Air/Sea/Road	29214590	
L17022.06	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	5GR	23357-52-0	6,155		Air/Sea/Road	29214590	
L17022.14	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	25GR	23357-52-0	21,343		Air/Sea/Road	29214590	
L17024.03	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	1GR	3082-62-0	2,676		Air/Sea/Road	29211990	
L17024.06	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	5GR	3082-62-0	7,200		Air/Sea/Road	29211990	
L17025.03	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	1GR	170804-18-9	10,613		Air/Sea/Road	29224990	
L17025.MD	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	250MG	170804-18-9	3,526		Air/Sea/Road	29224990	
L17028.06	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh	5GR		5,448		Air/Sea/Road	39031990	
L17028.14	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh	25GR		21,816		Air/Sea/Road	39031990	

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L17046.03	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	1GR	72022-68-5	21,463		Air/Sea/Road	29349900	
L17046.MD	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	250MG	72022-68-5	6,603		Air/Sea/Road	29349900	
L17048.06	2-Chloro-N-methoxy-N-methylacetamide, 98%	5GR	67442-07-3	5,607		Air/Sea/Road	29280090	18
L17048.14	2-Chloro-N-methoxy-N-methylacetamide, 98%	25GR	67442-07-3	16,746		Air/Sea/Road	29280090	18
L17050.03	3-Methoxybenzenesulfonyl chloride, 97%	1GR	10130-74-2	5,637		Air/Sea/Road	29093090	18
L17050.06	3-Methoxybenzenesulfonyl chloride, 97%	5GR	10130-74-2	21,226		Air/Sea/Road	29093090	18
L17052.03	4-Methyl-3-nitrobenzeneboronic acid, 98%	1GR	80500-27-2	3,360		Air/Sea/Road	29319090	
L17052.06	4-Methyl-3-nitrobenzeneboronic acid, 98%	5GR	80500-27-2	10,955		Air/Sea/Road	29319090	
L17055.06	Bis(4-chlorobutyl) ether, 99%	5GR	6334-96-9	2,147		Air/Sea/Road	29091900	
L17055.14	Bis(4-chlorobutyl) ether, 99%	25GR	6334-96-9	7,039		Air/Sea/Road	29091900	
L17055.22	Bis(4-chlorobutyl) ether, 99%	100GR	6334-96-9	22,169		Air/Sea/Road	29091900	
L17059.03	2-Chloro-6-nitrobenzoic acid, 99%	1GR	5344-49-0	5,624		Air/Sea/Road	29163990	
L17059.06	2-Chloro-6-nitrobenzoic acid, 99%	5GR	5344-49-0	21,226		Air/Sea/Road	29163990	
L17067.03	7-Hydroxyisoquinoline, 97%	1GR	7651-83-4	8,714		Air/Sea/Road	29334900	
L17067.MD	7-Hydroxyisoquinoline, 97%	250MG	7651-83-4	3,018		Air/Sea/Road	29334900	
L17073.03	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	1GR	6797-44-0	2,818		Air/Sea/Road	29183090	
L17073.06	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	5GR	6797-44-0	10,249		Air/Sea/Road	29183090	
L17116.03	Glycine tert-butyl ester hydrochloride, 99%	1GR	27532-96-3	2,289		Air/Sea/Road	29224990	18
L17116.06	Glycine tert-butyl ester hydrochloride, 99%	5GR	27532-96-3	7,600		Air/Sea/Road	29224990	18
L17117.14	Hydrogen fluoride pyridine complex, ca 70% HF	25GR	62778-11-4	3,101	*	Air/Sea/Road	29333919	
L17117.22	Hydrogen fluoride pyridine complex, ca 70% HF	100GR	62778-11-4	7,949	*	Air/Sea/Road	29333919	
L17124.03	1-Ethyl-3-methyl-4-piperidone, 98%	1GR	3612-16-6	1,686		Air/Sea/Road	29333990	
L17124.06	1-Ethyl-3-methyl-4-piperidone, 98%	5GR	3612-16-6	6,439		Air/Sea/Road	29333990	
L17124.14	1-Ethyl-3-methyl-4-piperidone, 98%	25GR	3612-16-6	24,528		Air/Sea/Road	29333990	
L17127.03	6-Cyanonicotinic acid, 97%	1GR	70165-31-0	17,452		Air/Sea/Road	29333919	
L17127.MD	6-Cyanonicotinic acid, 97%	250MG	70165-31-0	6,002		Air/Sea/Road	29333919	
L17136.03	5-(Trifluoromethoxy)salicylaldehyde, 98+%	1GR	93249-62-8	10,001		Air/Sea/Road	29124999	18
L17136.MD	5-(Trifluoromethoxy)salicylaldehyde, 98+%	250MG	93249-62-8	3,526		Air/Sea/Road	29124999	18
L17145.03	5-Methylindole-2-carboxylic acid, 99%	1GR	10241-97-1	6,227		Air/Sea/Road	29339900	
L17145.06	5-Methylindole-2-carboxylic acid, 99%	5GR	10241-97-1	22,878		Air/Sea/Road	29339900	
L17146.03	Ethyl 5-methylindole-2-carboxylate, 98%	1GR	16382-15-3	2,701		Air/Sea/Road	29339900	
L17146.06	Ethyl 5-methylindole-2-carboxylate, 98%	5GR	16382-15-3	9,056		Air/Sea/Road	29339900	
L17147.03	4-Benzyloxyindole, 99%	1GR	20289-26-3	7,843		Air/Sea/Road	29339900	
L17147.MD	4-Benzyloxyindole, 99%	250MG	20289-26-3	2,523		Air/Sea/Road	29339900	
L17148.03	2-Cyano-4-methylpyridine, 98%	1GR	1620-76-4	4,492		Air/Sea/Road	29333919	
L17148.06	2-Cyano-4-methylpyridine, 98%	5GR	1620-76-4	15,330		Air/Sea/Road	29333919	
L17148.MD	2-Cyano-4-methylpyridine, 98%	250MG	1620-76-4	1,697		Air/Sea/Road	29333919	
L17151.03	2-Acetamido-5-chlorothiazole, 97%	1GR	20256-39-7	1,839		Air/Sea/Road	29341000	
L17151.06	2-Acetamido-5-chlorothiazole, 97%	5GR	20256-39-7	3,986		Air/Sea/Road	29341000	
L17166.06	2,6-Diphenylphenol, 98%	5GR	2432-11-3	4,211		Air/Sea/Road	29071990	18
L17166.14	2,6-Diphenylphenol, 98%	25GR	2432-11-3	14,857		Air/Sea/Road	29071990	18
L17169.AE	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	100ML	1663-39-4	1,686		Air/Sea/Road	29161290	18
L17169.AP	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	500ML	1663-39-4	3,400		Air/Sea/Road	29161290	18
L17169.AU	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1000ML	1663-39-4	6,800		Air/Sea/Road	29161290	18
L17171.06	Methyl 3,5-difluorobenzoate, 98%	5GR	216393-55-4	4,517		Air/Sea/Road	29163990	
L17171.14	Methyl 3,5-difluorobenzoate, 98%	25GR	216393-55-4	16,863		Air/Sea/Road	29163990	
L17184.03	m-Tolylacetylene, 97%	1GR	766-82-5	3,007		Air/Sea/Road	29029090	18
L17184.06	m-Tolylacetylene, 97%	5GR	766-82-5	12,029		Air/Sea/Road	29029090	18
L17186.03	Bis(3-fluorophenyl) disulfide, 97%	1GR	63930-17-6	3,600		Air/Sea/Road	29309099	
L17186.06	Bis(3-fluorophenyl) disulfide, 97%	5GR	63930-17-6	17,452		Air/Sea/Road	29309099	
L17205.06	(R)-(+)-2-Benzyloxypropionic acid, 98%	5GR	100836-85-9	3,916		Air/Sea/Road	29189900	
L17205.14	(R)-(+)-2-Benzyloxypropionic acid, 98%	25GR	100836-85-9	12,855		Air/Sea/Road	29189900	
L17205.22	(R)-(+)-2-Benzyloxypropionic acid, 98%	100GR	100836-85-9	38,442		Air/Sea/Road	29189900	
L17207.03	2,3,5-Trichlorothiophene, 97%	1GR	17249-77-3	2,228		Air/Sea/Road	29349900	
L17207.06	2,3,5-Trichlorothiophene, 97%	5GR	17249-77-3	7,312		Air/Sea/Road		
L17207.14	2,3,5-Trichlorothiophene, 97%	25GR	17249-77-3	27,595		Air/Sea/Road		
L17209.03	5-(4-Methylphenyl)-1H-tetrazole, 98%	1GR	24994-04-5	4,917		Air/Sea/Road	29339900	
L17210.03	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	1GR	6926-51-8	9,022		Air/Sea/Road	29339900	
L17210.06	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	5GR	6926-51-8	37,382		Air/Sea/Road	29339900	

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L17227.03	1-Ethynylpyrene, 96%	1GR	34993-56-1	5,671		Air/Sea/Road	29029090	
L17227.06	1-Ethynylpyrene, 96%	5GR	34993-56-1	21,226		Air/Sea/Road	29029090	
L17232.03	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	1GR	214360-78-8	2,536		Air/Sea/Road	29349900	
L17232.06	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	5GR	214360-78-8	8,619		Air/Sea/Road	29349900	
L17237.0E	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	2500GR	1341-49-7	5,284	*	Air/Sea/Road	28261990	18
L17237.22	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	100GR	1341-49-7	1,947	*	Air/Sea/Road	28261990	18
L17237.36	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	500GR	1341-49-7	2,205	*	Air/Sea/Road	28261990	18
L17238.03	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	1GR	216393-56-5	4,823		Air/Sea/Road	29319090	
L17238.06	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	5GR	216393-56-5	18,868		Air/Sea/Road	29319090	
L17259.03	D-Proline methyl ester hydrochloride, 99%	1GR	65365-28-8	1,321		Air/Sea/Road	29224990	18
L17259.06	D-Proline methyl ester hydrochloride, 99%	5GR	65365-28-8	4,728		Air/Sea/Road	29224990	18
L17259.14	D-Proline methyl ester hydrochloride, 99%	25GR	65365-28-8	18,632		Air/Sea/Road	29224990	18
L17266.03	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98+%	1GR	216393-57-6	3,549		Air/Sea/Road	29349900	
L17266.06	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98+%	5GR	216393-57-6	12,735		Air/Sea/Road	29349900	
L17271.MD	10,11-Dihydrocarbamazepine, 99%	250MG	3564-73-6	8,018		Air/Sea/Road	29339900	
L17271.MF	10,11-Dihydrocarbamazepine, 99%	50MG	3564-73-6	2,292		Air/Sea/Road	29339900	
L17278.03	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	1GR	61676-62-8	1,427		Air/Sea/Road	29319090	18
L17278.06	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	5GR	61676-62-8	2,381		Air/Sea/Road	29319090	18
L17278.14	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	25GR	61676-62-8	4,764		Air/Sea/Road	29319090	18
L17279.06	3-Bromo-N,N-dimethylaniline, 97%	5GR	16518-62-0	4,976		Air/Sea/Road	29214290	
L17279.14	3-Bromo-N,N-dimethylaniline, 97%	25GR	16518-62-0	19,694		Air/Sea/Road	29214290	
L17280.03	3-(Trifluoromethyl)pyridine, 97%	1GR	3796-23-4	8,633		Air/Sea/Road	29333919	
L17280.06	3-(Trifluoromethyl)pyridine, 97%	5GR	3796-23-4	24,764		Air/Sea/Road	29333919	
L17284.06	Dimethyl(dimethylamino)vinylsilane, 97%	5GR	13391-72-5	6,391		Air/Sea/Road	29319090	
L17286.06	1-Chloro-3-fluoro-2-propanol, 95%	5GR	453-11-2	11,014	*	Air/Sea/Road	29055900	
L17292.06	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	5GR	358-67-8	4,411		Air/Sea/Road	29319090	
L17292.14	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	25GR	358-67-8	14,387		Air/Sea/Road	29319090	
L17293.14	n-Dodecyltriethoxysilane, 95%	25GR	18536-91-9	6,463		Air/Sea/Road	29319090	
L17293.22	n-Dodecyltriethoxysilane, 95%	100GR	18536-91-9	19,200		Air/Sea/Road	29319090	
L17295.14	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	25GR	2469-55-8	4,528		Air/Sea/Road	29319090	
L17295.22	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	100GR	2469-55-8	13,444		Air/Sea/Road	29319090	
L17315.06	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	5GR	26675-46-7	2,600		Air/Sea/Road	29091900	
L17315.14	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	25GR	26675-46-7	10,318		Air/Sea/Road	29091900	
L17330.06	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	5GR	357-83-5	2,784		Air/Sea/Road	29211990	
L17330.14	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	25GR	357-83-5	9,787		Air/Sea/Road	29211990	
L17330.22	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	100GR	357-83-5	28,655		Air/Sea/Road	29211990	
L17335.03	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	1GR	344-00-3	1,852		Air/Sea/Road	29183090	
L17335.06	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	5GR	344-00-3	5,802		Air/Sea/Road	29183090	
L17352.06	Methyl N-trimethylsilylcarbamate, 96%	5GR	18147-09-6	3,668		Air/Sea/Road	29319090	
L17363.06	Perfluorononane, 99%	5GR	375-96-2	3,254	*	Air/Sea/Road	29033919	
L17363.14	Perfluorononane, 99%	25GR	375-96-2	10,260	*	Air/Sea/Road	29033919	
L17399.03	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	1GR	374-35-6	2,181		Air/Sea/Road	29181990	
L17399.06	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	5GR	374-35-6	6,297		Air/Sea/Road	29181990	
L17414.03	5-Iodo-1,2,3-trimethoxybenzene, 98+%	1GR	25245-29-8	3,821		Air/Sea/Road	29093090	
L17414.06	5-Iodo-1,2,3-trimethoxybenzene, 98+%	5GR	25245-29-8	13,915		Air/Sea/Road	29093090	
L17417.06	2-(Hydroxymethyl)tetrahydropyran, 94%	5GR	100-72-1	2,052		Air/Sea/Road	29329900	18
L17417.14	2-(Hydroxymethyl)tetrahydropyran, 94%	25GR	100-72-1	7,742		Air/Sea/Road	29329900	18
L17425.03	3,5-Difluorobenzeneboronic acid, 97+%	1GR	156545-07-2	2,536		Air/Sea/Road	29319090	
L17425.06	3,5-Difluorobenzeneboronic acid, 97+%	5GR	156545-07-2	7,017		Air/Sea/Road	29319090	

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L17427.03	3-Cyano-5-methylpyridine, 98+%	1GR	42885-14-3	12,735		Air/Sea/Road	29333919	
L17427.MD	3-Cyano-5-methylpyridine, 98+%	250MG	42885-14-3	3,708		Air/Sea/Road	29333919	
L17433.03	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	1GR	145100-50-1	2,901		Air/Sea/Road	29359090	
L17433.06	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	5GR	145100-50-1	9,612		Air/Sea/Road	29359090	
L17434.0B	Formic acid, 85%	1000GR	64-18-6	2,169		Air/Sea/Road	29151100	18
L17434.0E	Formic acid, 85%	2500GR	64-18-6	4,564		Air/Sea/Road	29151100	18
L17440.03	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	1GR	65423-56-5	1,980		Air/Sea/Road	29319090	
L17440.06	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	5GR	65423-56-5	6,544		Air/Sea/Road	29319090	
L17442.03	1-Benzyloxy-3-iodobenzene, 99%	1GR	107623-21-2	1,591		Air/Sea/Road	29093090	
L17442.06	1-Benzyloxy-3-iodobenzene, 99%	5GR	107623-21-2	5,271		Air/Sea/Road	29093090	
L17444.03	Diphenyliodonium trifluoromethanesulfonate, 99%	1GR	66003-76-7	3,600		Air/Sea/Road	29049990	
L17445.06	1,3-Diiodobenzene, 98+%	5GR	626-00-6	3,232		Air/Sea/Road	29039990	18
L17445.14	1,3-Diiodobenzene, 98+%	25GR	626-00-6	8,809		Air/Sea/Road	29039990	18
L17446.03	2-Iodobenzaldehyde, 98%	1GR	26260-02-6	6,274		Air/Sea/Road	29130090	18
L17446.06	2-Iodobenzaldehyde, 98%	5GR	26260-02-6	20,990		Air/Sea/Road	29130090	18
L17447.03	3-Iodobenzaldehyde, 98%	1GR	696-41-3	1,960		Air/Sea/Road	29130090	18
L17447.06	3-Iodobenzaldehyde, 98%	5GR	696-41-3	7,559		Air/Sea/Road	29130090	18
L17448.03	4-Iodobenzaldehyde, 98+%	1GR	15164-44-0	7,134		Air/Sea/Road	29130090	18
L17448.06	4-Iodobenzaldehyde, 98+%	5GR	15164-44-0	28,538		Air/Sea/Road	29130090	18
L17448.MD	4-Iodobenzaldehyde, 98+%	250MG	15164-44-0	2,665		Air/Sea/Road	29130090	18
L17450.03	4-Iodobenzylamine, 97%	1GR	39959-59-6	6,486		Air/Sea/Road	29214990	
L17450.06	4-Iodobenzylamine, 97%	5GR	39959-59-6	25,707		Air/Sea/Road	29214990	
L17451.03	3-Iodobenzoyl chloride, 96%	1GR	1711-10-0	2,600		Air/Sea/Road	29163990	
L17451.06	3-Iodobenzoyl chloride, 96%	5GR	1711-10-0	10,388		Air/Sea/Road	29163990	
L17452.03	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	1GR	32024-15-0	1,591		Air/Sea/Road	29130090	
L17452.06	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	5GR	32024-15-0	5,271		Air/Sea/Road	29130090	
L17453.03	5-Bromo-2-iodopyrimidine, 98%	1GR	183438-24-6	2,133		Air/Sea/Road	29335990	18
L17453.06	5-Bromo-2-iodopyrimidine, 98%	5GR	183438-24-6	6,569		Air/Sea/Road	29335990	18
L17453.MD	5-Bromo-2-iodopyrimidine, 98%	250MG	183438-24-6	1,296				
L17455.03	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	1GR	183677-71-6	3,065		Air/Sea/Road	29349900	
L17455.06	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	5GR	183677-71-6	11,072		Air/Sea/Road	29349900	
L17456.03	2-(Methylthio)benzeneboronic acid, 98+%	1GR	168618-42-6	1,533		Air/Sea/Road	29319090	18
L17456.06	2-(Methylthio)benzeneboronic acid, 98+%	5GR	168618-42-6	5,106		Air/Sea/Road	29319090	18
L17458.06	Dimethyl azelate, 97%	5GR	1732-10-1	2,770		Air/Sea/Road	29171300	
L17458.14	Dimethyl azelate, 97%	25GR	1732-10-1	10,861		Air/Sea/Road	29171300	
L17458.22	Dimethyl azelate, 97%	100GR	1732-10-1	25,590		Air/Sea/Road	29171300	
L17459.03	4-Isopropylbenzeneboronic acid, 98+%	1GR	16152-51-5	6,080		Air/Sea/Road	29319090	
L17459.06	4-Isopropylbenzeneboronic acid, 98+%	5GR	16152-51-5	24,411		Air/Sea/Road	29319090	
L17460.03	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	1GR	216393-63-4	3,279		Air/Sea/Road	29319090	
L17460.06	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	5GR	216393-63-4	8,997		Air/Sea/Road	29319090	
L17461.03	3,4-Dimethylbenzeneboronic acid, 98+%	1GR	55499-43-9	2,453		Air/Sea/Road	29319090	18
L17461.06	3,4-Dimethylbenzeneboronic acid, 98+%	5GR	55499-43-9	7,960		Air/Sea/Road	29319090	18
L17474.03	3-Benzyloxybenzeneboronic acid, 98+%	1GR	156682-54-1	2,512		Air/Sea/Road	29319090	
L17474.06	3-Benzyloxybenzeneboronic acid, 98+%	5GR	156682-54-1	8,113		Air/Sea/Road	29319090	
L17475.03	1-Boc-pyrrolidine, 98%	1GR	86953-79-9	1,674		Air/Sea/Road	29339900	18
L17475.06	1-Boc-pyrrolidine, 98%	5GR	86953-79-9	4,586		Air/Sea/Road	29339900	18
L17476.03	1-Boc-piperidine, 98%	1GR	75844-69-8	2,169		Air/Sea/Road	29333990	18
L17476.06	1-Boc-piperidine, 98%	5GR	75844-69-8	9,081		Air/Sea/Road	29333990	18
L17477.03	1-Boc-indoline, 98%	1GR	143262-10-6	1,368		Air/Sea/Road	29339900	
L17477.06	1-Boc-indoline, 98%	5GR	143262-10-6	4,280		Air/Sea/Road	29339900	
L17478.03	N-Boc-DL-nipecotic acid, 97%	1GR	84358-12-3	1,274		Air/Sea/Road	29333990	18
L17478.06	N-Boc-DL-nipecotic acid, 97%	5GR	84358-12-3	3,749		Air/Sea/Road	29333990	18
L17481.03	4-Nitrophenyl trifluoromethanesulfonate, 99%	1GR	17763-80-3	1,710		Air/Sea/Road	29049990	
L17481.06	4-Nitrophenyl trifluoromethanesulfonate, 99%	5GR	17763-80-3	5,802		Air/Sea/Road	29049990	
L17485.03	4-(2-Carboxyethyl)benzeneboronic acid, 97%	1GR	166316-48-9	5,295		Air/Sea/Road	29319090	
L17485.06	4-(2-Carboxyethyl)benzeneboronic acid, 97%	5GR	166316-48-9	20,400		Air/Sea/Road	29319090	
L17496.06	Ethyl 4-acetyl-5-oxohexanoate, 98%	5GR	2832-10-2	2,075		Air/Sea/Road	29183090	

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L17496.14	Ethyl 4-acetyl-5-oxohexanoate, 98%	25GR	2832-10-2	7,287		Air/Sea/Road	29183090	
L17506.03	Indole-7-carboxaldehyde, 98%	1GR	1074-88-0	12,618		Air/Sea/Road	29339900	
L17506.MD	Indole-7-carboxaldehyde, 98%	250MG	1074-88-0	3,756		Air/Sea/Road	29339900	
L17507.03	5-Fluoroindole-3-carboxaldehyde, 98%	1GR	2338-71-8	9,918		Air/Sea/Road	29339900	18
L17507.06	5-Fluoroindole-3-carboxaldehyde, 98%	5GR	2338-71-8	35,850		Air/Sea/Road	29339900	18
L17507.MD	5-Fluoroindole-3-carboxaldehyde, 98%	250MG	2338-71-8	3,396		Air/Sea/Road	29339900	18
L17508.03	6-Methylindole-3-carboxaldehyde, 97%	1GR	4771-49-7	9,798		Air/Sea/Road	29339900	
L17508.MD	6-Methylindole-3-carboxaldehyde, 97%	250MG	4771-49-7	3,290		Air/Sea/Road	29339900	
L17509.03	6-Methylindole, 98%	1GR	3420-02-8	11,403		Air/Sea/Road	29339900	18
L17509.MD	6-Methylindole, 98%	250MG	3420-02-8	3,997		Air/Sea/Road	29339900	18
L17510.03	4-Bromo-3-methylphenol, 98%	1GR	14472-14-1	1,994		Air/Sea/Road	29081900	18
L17510.06	4-Bromo-3-methylphenol, 98%	5GR	14472-14-1	4,590		Air/Sea/Road	29081900	18
L17511.03	2,3,5-Trichlorobenzeneboronic acid, 98%	1GR	212779-19-6	4,505		Air/Sea/Road	29319090	
L17511.06	2,3,5-Trichlorobenzeneboronic acid, 98%	5GR	212779-19-6	17,806		Air/Sea/Road	29319090	
L17515.03	2-Amino-5-chlorobenzaldehyde, 97%	1GR	20028-53-9	4,481		Air/Sea/Road	29130090	
L17515.06	2-Amino-5-chlorobenzaldehyde, 97%	5GR	20028-53-9	15,683		Air/Sea/Road	29130090	
L17519.03	7-Methylindole-3-carboxaldehyde, 98%	1GR	4771-50-0	6,769		Air/Sea/Road	29339900	
L17519.06	7-Methylindole-3-carboxaldehyde, 98%	5GR	4771-50-0	23,821		Air/Sea/Road	29339900	
L17519.MD	7-Methylindole-3-carboxaldehyde, 98%	250MG	4771-50-0	2,336		Air/Sea/Road	29339900	
L17521.03	7-Methylindole, 98%	1GR	933-67-5	5,507		Air/Sea/Road	29339900	
L17521.06	7-Methylindole, 98%	5GR	933-67-5	17,806		Air/Sea/Road	29339900	
L17523.14	2-Chloro-5-nitrobenzoyl chloride, 96%	25GR	25784-91-2	3,479		Air/Sea/Road	29163990	
L17523.22	2-Chloro-5-nitrobenzoyl chloride, 96%	100GR	25784-91-2	9,823		Air/Sea/Road	29163990	
L17527.03	1-Boc-isonipecotic acid, 98+%	1GR	84358-13-4	1,780		Air/Sea/Road	29333990	18
L17527.06	1-Boc-isonipecotic acid, 98+%	5GR	84358-13-4	5,190		Air/Sea/Road	29333990	18
L17528.03	N-Boc-DL-pipecolinic acid, 98%	1GR	98303-20-9	1,463		Air/Sea/Road	29333990	18
L17528.06	N-Boc-DL-pipecolinic acid, 98%	5GR	98303-20-9	3,560		Air/Sea/Road	29333990	18
L17543.06	N-(5-Bromopentyl)phthalimide, 97%	5GR	954-81-4	2,347		Air/Sea/Road	29251990	
L17543.14	N-(5-Bromopentyl)phthalimide, 97%	25GR	954-81-4	7,643		Air/Sea/Road	29251990	
L17543.22	N-(5-Bromopentyl)phthalimide, 97%	100GR	954-81-4	22,995		Air/Sea/Road	29251990	
L17545.03	3-Nitrophenylsulfur pentafluoride, 95%	1GR	2613-26-5	3,607		Air/Sea/Road	29309099	
L17547.03	Biphenyl-2-boronic acid, 95%	1GR	4688-76-0	3,079		Air/Sea/Road	29319090	
L17548.06	Fomblin YR-1800	5GR	69991-67-9	2,158	*	Air/Sea/Road	39119090	
L17548.14	Fomblin YR-1800	25GR	69991-67-9	7,924	*	Air/Sea/Road	39119090	
L17549.03	N-(4-Carboxyphenyl)succinamic acid, 99%	1GR	76475-62-2	2,347		Air/Sea/Road	29242990	
L17549.06	N-(4-Carboxyphenyl)succinamic acid, 99%	5GR	76475-62-2	7,643		Air/Sea/Road	29242990	
L17552.03	Biphenyl-3-boronic acid, 98%	1GR	5122-95-2	2,984		Air/Sea/Road	29319090	
L17552.06	Biphenyl-3-boronic acid, 98%	5GR	5122-95-2	8,703		Air/Sea/Road	29319090	
L17554.03	Ethyl 5-chloroindole-2-carboxylate, 98%	1GR	4792-67-0	2,642		Air/Sea/Road	29339900	18
L17554.06	Ethyl 5-chloroindole-2-carboxylate, 98%	5GR	4792-67-0	10,093		Air/Sea/Road	29339900	18
L17554.14	Ethyl 5-chloroindole-2-carboxylate, 98%	25GR	4792-67-0	34,551		Air/Sea/Road	29339900	18
L17558.06	Pinacolborane, 97%	5GR	25015-63-8	3,774		Air/Sea/Road	29319090	18
L17558.14	Pinacolborane, 97%	25GR	25015-63-8	12,029		Air/Sea/Road	29319090	18
L17559.03	6-Methyl-1-indanone, 98%	1GR	24623-20-9	3,738		Air/Sea/Road	29143990	
L17559.06	6-Methyl-1-indanone, 98%	5GR	24623-20-9	12,972		Air/Sea/Road	29143990	
L17566.03	1-(Phenylsulfonyl)indole, 98%	1GR	40899-71-6	1,805		Air/Sea/Road	29339900	
L17566.06	1-(Phenylsulfonyl)indole, 98%	5GR	40899-71-6	4,839		Air/Sea/Road	29339900	
L17567.03	4-Benzyloxyindole-3-carboxaldehyde, 98%	1GR	7042-71-9	10,908		Air/Sea/Road	29339900	
L17567.MD	4-Benzyloxyindole-3-carboxaldehyde, 98%	250MG	7042-71-9	3,691		Air/Sea/Road	29339900	
L17568.03	Potassium phenyltrifluoroborate, 98%	1GR	153766-81-5	1,786		Air/Sea/Road	29319090	
L17568.06	Potassium phenyltrifluoroborate, 98%	5GR	153766-81-5	6,308		Air/Sea/Road	29319090	
L17569.03	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	1GR	138666-59-8	2,475		Air/Sea/Road	29339900	
L17569.06	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	5GR	138666-59-8	8,739		Air/Sea/Road	29339900	
L17577.06	5-Methylisoxazole-3-carboxylic acid, 98+%	5GR	3405-77-4	3,738		Air/Sea/Road	29349900	18
L17577.14	5-Methylisoxazole-3-carboxylic acid, 98+%	25GR	3405-77-4	11,086		Air/Sea/Road	29349900	18
L17581.03	3-Iodothiophene, 96%, stab. with copper	1GR	10486-61-0	5,424		Air/Sea/Road	29349900	18
L17581.06	3-Iodothiophene, 96%, stab. with copper	5GR	10486-61-0	17,925		Air/Sea/Road	29349900	18
L17584.0F	5-Methyl-2-hexanone, 99%	2500ML	110-12-3	9,481		Air/Sea/Road	29141990	18
L17584.AE	5-Methyl-2-hexanone, 99%	100ML	110-12-3	1,330		Air/Sea/Road	29141990	18
L17584.AP	5-Methyl-2-hexanone, 99%	500ML	110-12-3	2,865		Air/Sea/Road	29141990	18
L17587.06	Isobutyl 4-hydroxybenzoate, 98%	5GR	4247-02-3	1,758		Air/Sea/Road	29182990	
L17587.18	Isobutyl 4-hydroxybenzoate, 98%	50GR	4247-02-3	8,138		Air/Sea/Road	29182990	

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L17593.22	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	100GR	462-34-0	2,228		Air/Sea/Road	29319090	
L17593.36	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	500GR	462-34-0	5,976		Air/Sea/Road	29319090	
L17596.03	Ethyl 5-methoxyindole-2-carboxylate, 98%	1GR	4792-58-9	1,947		Air/Sea/Road	29339900	18
L17596.06	Ethyl 5-methoxyindole-2-carboxylate, 98%	5GR	4792-58-9	7,429		Air/Sea/Road	29339900	18
L17597.03	1-Acetylisatin, 97%	1GR	574-17-4	1,569		Air/Sea/Road	29339900	
L17597.06	1-Acetylisatin, 97%	5GR	574-17-4	4,870		Air/Sea/Road	29339900	
L17597.14	1-Acetylisatin, 97%	25GR	574-17-4	16,626		Air/Sea/Road	29339900	
L17600.03	1-Boc-3-hydroxypiperidine, 97%	1GR	85275-45-2	1,416		Air/Sea/Road	29333920	
L17600.06	1-Boc-3-hydroxypiperidine, 97%	5GR	85275-45-2	2,806		Air/Sea/Road	29333920	
L17601.03	1-Boc-indole, 97%	1GR	75400-67-8	3,207		Air/Sea/Road	29339900	
L17601.06	1-Boc-indole, 97%	5GR	75400-67-8	11,462		Air/Sea/Road	29339900	
L17604.03	Potassium 4-methylphenyltrifluoroborate, 98%	1GR	216434-82-1	2,948		Air/Sea/Road	29319090	
L17604.06	Potassium 4-methylphenyltrifluoroborate, 98%	5GR	216434-82-1	10,413		Air/Sea/Road	29319090	
L17606.03	Ethyl cycloheptylideneacetate, 97%	1GR	1903-23-7	1,463		Air/Sea/Road	29153990	
L17606.06	Ethyl cycloheptylideneacetate, 97%	5GR	1903-23-7	4,564		Air/Sea/Road	29153990	
L17612.03	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	1GR	22871-77-8	2,995		Air/Sea/Road	29349900	
L17612.06	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	5GR	22871-77-8	9,870		Air/Sea/Road	29349900	
L17616.14	8-Aminonaphthalene-1-sulfonic acid, 98%	25GR	82-75-7	2,169		Air/Sea/Road	29214590	
L17616.22	8-Aminonaphthalene-1-sulfonic acid, 98%	100GR	82-75-7	5,200		Air/Sea/Road	29214590	
L17616.36	8-Aminonaphthalene-1-sulfonic acid, 98%	500GR	82-75-7	25,117		Air/Sea/Road	29214590	
L17621.03	7-Fluoroindole, 97%	1GR	387-44-0	8,856		Air/Sea/Road	29339900	
L17621.MD	7-Fluoroindole, 97%	250MG	387-44-0	3,763		Air/Sea/Road	29339900	
L17623.03	4-(Ethylthio)benzeneboronic acid, 98%	1GR	145349-76-4	2,300		Air/Sea/Road	29319090	
L17623.06	4-(Ethylthio)benzeneboronic acid, 98%	5GR	145349-76-4	7,890		Air/Sea/Road	29319090	
L17624.03	4-(Ethylthio)benzaldehyde, 97+%	1GR	84211-94-9	3,655		Air/Sea/Road	29309099	
L17624.06	4-(Ethylthio)benzaldehyde, 97+%	5GR	84211-94-9	13,444		Air/Sea/Road	29309099	
L17626.03	1-Isopropenyl-2-benzimidazolidinone, 98+%	1GR	52099-72-6	2,512		Air/Sea/Road	29339900	
L17626.06	1-Isopropenyl-2-benzimidazolidinone, 98+%	5GR	52099-72-6	8,502		Air/Sea/Road	29339900	
L17637.03	7-Chloroindole, 98%	1GR	53924-05-3	7,300		Air/Sea/Road	29339900	
L17637.MD	7-Chloroindole, 98%	250MG	53924-05-3	3,349		Air/Sea/Road	29339900	
L17642.03	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	1GR	4852-13-5	2,818		Air/Sea/Road	29319090	
L17642.06	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	5GR	4852-13-5	10,249		Air/Sea/Road	29319090	
L17649.03	5-(Boc-amino)-1-pentanol, 96%	1GR	75178-90-4	3,986		Air/Sea/Road	29241900	
L17649.06	5-(Boc-amino)-1-pentanol, 96%	5GR	75178-90-4	15,683		Air/Sea/Road	29241900	
L17651.03	tert-Butyl diethylphosphonoacetate, 95%	1GR	27784-76-5	2,300		Air/Sea/Road	29313900	18
L17651.06	tert-Butyl diethylphosphonoacetate, 95%	5GR	27784-76-5	6,289		Air/Sea/Road	29313900	18
L17651.14	tert-Butyl diethylphosphonoacetate, 95%	25GR	27784-76-5	22,642		Air/Sea/Road	29313900	18
L17652.03	N-Benzyl-^b-alanine ethyl ester, 95%	1GR	23583-21-3	1,238		Air/Sea/Road	29224990	
L17652.06	N-Benzyl-^b-alanine ethyl ester, 95%	5GR	23583-21-3	2,217		Air/Sea/Road	29224990	
L17652.14	N-Benzyl-^b-alanine ethyl ester, 95%	25GR	23583-21-3	6,745		Air/Sea/Road	29224990	
L17654.03	1-Bromo-3-isopropylbenzene, 95%	1GR	5433-01-2	2,890		Air/Sea/Road	29036990	
L17654.06	1-Bromo-3-isopropylbenzene, 95%	5GR	5433-01-2	10,107		Air/Sea/Road	29036990	
L17655.03	Potassium 4-fluorophenyltrifluoroborate, 95%	1GR	192863-35-7	3,490		Air/Sea/Road	29319090	
L17655.06	Potassium 4-fluorophenyltrifluoroborate, 95%	5GR	192863-35-7	12,618		Air/Sea/Road	29319090	
L17657.03	1,2,5-Trichloro-3-iodobenzene, 97%	1GR	216393-66-7	1,544		Air/Sea/Road	29036990	
L17657.06	1,2,5-Trichloro-3-iodobenzene, 97%	5GR	216393-66-7	5,165		Air/Sea/Road	29036990	
L17657.14	1,2,5-Trichloro-3-iodobenzene, 97%	25GR	216393-66-7	21,343		Air/Sea/Road	29036990	
L17658.03	4-Chloro-2-fluoro-6-iodoaniline, 96%	1GR	216393-67-8	2,937		Air/Sea/Road	29214290	
L17658.06	4-Chloro-2-fluoro-6-iodoaniline, 96%	5GR	216393-67-8	10,813		Air/Sea/Road	29214290	
L17659.06	2,4-Dichloro-6-iodoaniline, 97%	5GR	697-90-5	4,517		Air/Sea/Road	29214290	
L17659.14	2,4-Dichloro-6-iodoaniline, 97%	25GR	697-90-5	16,746		Air/Sea/Road	29214290	
L17664.03	4-Phenoxybenzenesulfonyl chloride, 97%	1GR	1623-92-3	4,517		Air/Sea/Road	29049990	
L17664.06	4-Phenoxybenzenesulfonyl chloride, 97%	5GR	1623-92-3	16,273		Air/Sea/Road	29049990	
L17666.03	1-Bromo-4-(dimethylamino)naphthalene, 95%	1GR	59557-93-6	3,927		Air/Sea/Road	29214590	
L17666.06	1-Bromo-4-(dimethylamino)naphthalene, 95%	5GR	59557-93-6	14,623		Air/Sea/Road	29214590	
L17671.03	DL-2-Amino-4-phosphonobutyric acid, 95%	1GR	20263-07-4	32,193		Air/Sea/Road	29209099	
L17671.MD	DL-2-Amino-4-phosphonobutyric acid, 95%	250MG	20263-07-4	10,402		Air/Sea/Road	29209099	
L17672.03	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	1GR	374537-97-0	4,906		Air/Sea/Road	29333919	
L17672.06	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	5GR	374537-97-0	18,632		Air/Sea/Road	29333919	
L17673.03	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	1GR	33558-36-0	3,560		Air/Sea/Road	29319090	

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L17673.06	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	5GR	33558-36-0	12,499		Air/Sea/Road	29319090	
L17676.03	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	1GR	29767-97-3	3,738		Air/Sea/Road	29333919	
L17676.06	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	5GR	29767-97-3	15,566		Air/Sea/Road	29333919	
L17683.03	3-Bromo-1,8-naphthalic anhydride, 97%	1GR	24050-49-5	12,146		Air/Sea/Road	29173990	
L17683.MD	3-Bromo-1,8-naphthalic anhydride, 97%	250MG	24050-49-5	4,163		Air/Sea/Road	29173990	
L17684.09	Ethyl benzimidate hydrochloride, 97%	10GR	5333-86-8	1,931		Air/Sea/Road	29221990	
L17684.18	Ethyl benzimidate hydrochloride, 97%	50GR	5333-86-8	8,124		Air/Sea/Road	29221990	
L17686.14	2-Ethoxybenzoyl chloride, 98%	25GR	42926-52-3	2,971		Air/Sea/Road	29189900	
L17686.22	2-Ethoxybenzoyl chloride, 98%	100GR	42926-52-3	8,572		Air/Sea/Road	29189900	
L17687.03	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	1GR	92945-27-2	1,886		Air/Sea/Road	29331990	
L17687.06	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	5GR	92945-27-2	6,155		Air/Sea/Road	29331990	
L17687.14	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	25GR	92945-27-2	24,411		Air/Sea/Road	29331990	
L17689.06	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	5GR	840-65-3	3,018		Air/Sea/Road	29173990	
L17689.14	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	25GR	840-65-3	9,587		Air/Sea/Road	29173990	
L17689.22	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	100GR	840-65-3	25,707		Air/Sea/Road	29173990	
L17694.03	1-Tritylimidazole, 98%	1GR	15469-97-3	1,510		Air/Sea/Road	29339900	
L17694.06	1-Tritylimidazole, 98%	5GR	15469-97-3	4,800		Air/Sea/Road	29339900	
L17695.03	3-Amino-4-methylbenzeneboronic acid, 98%	1GR	22237-12-3	4,575		Air/Sea/Road	29319090	18
L17695.06	3-Amino-4-methylbenzeneboronic acid, 98%	5GR	22237-12-3	16,156		Air/Sea/Road	29319090	18
L17696.03	2-Chloro-3-methoxypyridine, 97%	1GR	52605-96-6	5,154		Air/Sea/Road	29333919	
L17696.06	2-Chloro-3-methoxypyridine, 97%	5GR	52605-96-6	20,520		Air/Sea/Road	29333919	
L17697.03	2-Chloro-4-methoxypyridine, 99%	1GR	17228-69-2	7,595		Air/Sea/Road	29333990	18
L17697.06	2-Chloro-4-methoxypyridine, 99%	5GR	17228-69-2	22,759		Air/Sea/Road	29333990	18
L17697.MD	2-Chloro-4-methoxypyridine, 99%	250MG	17228-69-2	2,381		Air/Sea/Road	29333990	18
L17699.03	2-Chloro-4-nitropyridine, 98%	1GR	23056-36-2	5,023		Air/Sea/Road	29333990	18
L17699.06	2-Chloro-4-nitropyridine, 98%	5GR	23056-36-2	16,982		Air/Sea/Road	29333990	18
L17701.03	2-Chloro-5-hydroxypyridine, 97%	1GR	41288-96-4	4,847		Air/Sea/Road	29333990	18
L17701.06	2-Chloro-5-hydroxypyridine, 97%	5GR	41288-96-4	16,746		Air/Sea/Road	29333990	18
L17703.03	6-Bromoindole, 98%	1GR	52415-29-9	5,660		Air/Sea/Road	29339900	18
L17703.MD	6-Bromoindole, 98%	250MG	52415-29-9	2,100		Air/Sea/Road	29339900	18
L17704.03	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	1GR	24422-15-9	2,606		Air/Sea/Road	29349900	
L17704.06	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	5GR	24422-15-9	8,572		Air/Sea/Road	29349900	
L17720.03	4-(Methylsulfonyl)benzeneboronic acid, 98%	1GR	149104-88-1	6,274		Air/Sea/Road	29319090	18
L17720.06	4-(Methylsulfonyl)benzeneboronic acid, 98%	5GR	149104-88-1	22,878		Air/Sea/Road	29319090	18
L17720.MD	4-(Methylsulfonyl)benzeneboronic acid, 98%	250MG	149104-88-1	2,370		Air/Sea/Road	29319090	18
L17723.03	5-Fluoro-2-iodoaniline, 97%	1GR	255724-71-1	3,490		Air/Sea/Road	29214290	
L17723.06	5-Fluoro-2-iodoaniline, 97%	5GR	255724-71-1	12,618		Air/Sea/Road	29214290	
L17728.03	1-Boc-homopiperazine, 98%	1GR	112275-50-0	3,515		Air/Sea/Road	29335990	18
L17728.06	1-Boc-homopiperazine, 98%	5GR	112275-50-0	10,235		Air/Sea/Road	29335990	18
L17736.03	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	1GR	92712-49-7	19,574		Air/Sea/Road	29339900	
L17736.MD	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	250MG	92712-49-7	6,286		Air/Sea/Road	29339900	
L17750.03	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	1GR	26020-48-4	2,205		Air/Sea/Road	29349900	
L17750.06	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	5GR	26020-48-4	7,735		Air/Sea/Road	29349900	
L17753.03	4-n-Nonylbenzeneboronic acid, 98+%	1GR	256383-45-6	5,354		Air/Sea/Road	29319090	
L17753.06	4-n-Nonylbenzeneboronic acid, 98+%	5GR	256383-45-6	21,463		Air/Sea/Road	29319090	
L17765.09	D-Glucurono-6,3-lactone acetonide, 98+%	10GR	20513-98-8	4,469		Air/Sea/Road	29400000	
L17765.18	D-Glucurono-6,3-lactone acetonide, 98+%	50GR	20513-98-8	16,392		Air/Sea/Road	29400000	
L17766.06	3,4-Dihydroxybenzaldoxime, 98%	5GR	3343-59-7	3,454		Air/Sea/Road	29280090	
L17766.14	3,4-Dihydroxybenzaldoxime, 98%	25GR	3343-59-7	12,265		Air/Sea/Road	29280090	
L17775.03	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	1GR	133468-58-3	10,213		Air/Sea/Road	29349900	
L17775.MD	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	250MG	133468-58-3	3,443		Air/Sea/Road	29349900	
L17781.06	5-Ethoxy-2-mercaptobenzimidazole, 97%	5GR	55489-15-1	1,839		Air/Sea/Road	29335990	
L17781.14	5-Ethoxy-2-mercaptobenzimidazole, 97%	25GR	55489-15-1	7,145		Air/Sea/Road	29335990	
L17791.06	3-Chloro-1,2-benzisothiazole, 97+%	5GR	7716-66-7	4,553		Air/Sea/Road	29349900	
L17791.14	3-Chloro-1,2-benzisothiazole, 97+%	25GR	7716-66-7	17,452		Air/Sea/Road	29349900	
L17794.03	7-Aminoindole, 97%	1GR	5192-04-1	25,237		Air/Sea/Road	29339900	18
L17794.MC	7-Aminoindole, 97%	100MG	5192-04-1	3,668		Air/Sea/Road	29339900	18
L17794.ME	7-Aminoindole, 97%	500MG	5192-04-1	15,330		Air/Sea/Road	29339900	18
L17795.03	7-Amino-5-bromoindole, 97%	1GR	374537-99-2	15,094		Air/Sea/Road	29339900	
L17795.MC	7-Amino-5-bromoindole, 97%	100MG	374537-99-2	2,300		Air/Sea/Road	29339900	
L17795.ME	7-Amino-5-bromoindole, 97%	500MG	374537-99-2	8,761		Air/Sea/Road	29339900	

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L17796.03	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	1GR	374538-00-8	2,606		Air/Sea/Road	29329900	
L17796.06	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	5GR	374538-00-8	9,175		Air/Sea/Road	29329900	
L17800.03	7-Bromo-1-hydroxyisoquinoline, 98+%	1GR	223671-15-6	6,403		Air/Sea/Road	29334900	
L17800.06	7-Bromo-1-hydroxyisoquinoline, 98+%	5GR	223671-15-6	23,348		Air/Sea/Road	29334900	
L17801.03	3-Iodobenzylamine, 97%	1GR	696-40-2	7,192		Air/Sea/Road	29214990	18
L17801.06	3-Iodobenzylamine, 97%	5GR	696-40-2	21,933		Air/Sea/Road	29214990	18
L17805.03	6-Benzyloxyindole, 97%	1GR	15903-94-3	11,203		Air/Sea/Road	29339900	
L17805.MD	6-Benzyloxyindole, 97%	250MG	15903-94-3	3,880		Air/Sea/Road	29339900	
L17808.03	4-Fluoro-3-formylbenzeneboronic acid, 98+%	1GR	374538-01-9	4,859		Air/Sea/Road	29319090	18
L17808.06	4-Fluoro-3-formylbenzeneboronic acid, 98+%	5GR	374538-01-9	16,037		Air/Sea/Road	29319090	18
L17814.03	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	1GR	352530-24-6	8,691		Air/Sea/Road	29319090	
L17814.MD	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	250MG	352530-24-6	2,854		Air/Sea/Road	29319090	
L17816.03	3,4-Difluorobenzenesulfonyl chloride, 97%	1GR	145758-05-0	3,301		Air/Sea/Road	29049090	
L17816.06	3,4-Difluorobenzenesulfonyl chloride, 97%	5GR	145758-05-0	10,330		Air/Sea/Road	29049090	
L17830.03	4-Methoxypyridine N-oxide, 98%	1GR	1122-96-9	3,621		Air/Sea/Road	29333919	
L17830.06	4-Methoxypyridine N-oxide, 98%	5GR	1122-96-9	14,387		Air/Sea/Road	29333919	
L17831.03	1-Chloroisoquinoline, 95%	1GR	19493-44-8	3,160		Air/Sea/Road	29334900	18
L17831.06	1-Chloroisoquinoline, 95%	5GR	19493-44-8	9,918		Air/Sea/Road	29334900	18
L17833.03	5-tert-Butyl-2-methoxybenzoic acid, 98%	1GR	73469-54-2	3,969		Air/Sea/Road	29182990	
L17833.06	5-tert-Butyl-2-methoxybenzoic acid, 98%	5GR	73469-54-2	14,504		Air/Sea/Road	29182990	
L17846.03	Methyl 4-fluorosalicylate, 98+%	1GR	392-04-1	12,265		Air/Sea/Road	29181990	
L17846.MD	Methyl 4-fluorosalicylate, 98+%	250MG	392-04-1	4,105		Air/Sea/Road	29181990	
L17848.06	Ethyl 4-acetylbutyrate, 97%	5GR	13984-57-1	2,747		Air/Sea/Road	29183090	
L17848.14	Ethyl 4-acetylbutyrate, 97%	25GR	13984-57-1	9,751		Air/Sea/Road	29183090	
L17848.22	Ethyl 4-acetylbutyrate, 97%	100GR	13984-57-1	27,005		Air/Sea/Road	29183090	
L17850.03	3-Formyl-4-methoxybenzeneboronic acid, 98%	1GR	121124-97-8	2,181		Air/Sea/Road	29319090	
L17850.06	3-Formyl-4-methoxybenzeneboronic acid, 98%	5GR	121124-97-8	6,650		Air/Sea/Road	29319090	
L17851.03	3-Fluoro-4-formylbenzeneboronic acid, 98%	1GR	248270-25-9	3,265		Air/Sea/Road	29319090	18
L17854.03	Pyridine-4-boronic acid pinacol ester, 98%	1GR	181219-01-2	8,030		Air/Sea/Road	29319090	18
L17854.MD	Pyridine-4-boronic acid pinacol ester, 98%	250MG	181219-01-2	3,126		Air/Sea/Road	29319090	18
L17859.03	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	1GR	32016-28-7	2,370		Air/Sea/Road	29331990	
L17859.06	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	5GR	32016-28-7	7,240		Air/Sea/Road	29331990	
L17865.03	4-(Methylsulfinyl)benzeneboronic acid, 98%	1GR	166386-48-7	34,670		Air/Sea/Road	29319090	
L17865.MC	4-(Methylsulfinyl)benzeneboronic acid, 98%	100MG	166386-48-7	6,355		Air/Sea/Road	29319090	
L17868.03	4-Amino-3-methylbenzonitrile, 98%	1GR	78881-21-7	3,200		Air/Sea/Road	29269090	
L17868.06	4-Amino-3-methylbenzonitrile, 98%	5GR	78881-21-7	14,977		Air/Sea/Road	29269090	
L17875.03	4-Bromo-2-methylbiphenyl, 98%	1GR	5002-26-6	1,616		Air/Sea/Road	29036990	
L17875.06	4-Bromo-2-methylbiphenyl, 98%	5GR	5002-26-6	6,322		Air/Sea/Road	29036990	
L17887.06	2,2,2-Trifluoroethyl methyl ether, 99+%	5GR	460-43-5	3,279		Air/Sea/Road	29091900	
L17887.14	2,2,2-Trifluoroethyl methyl ether, 99+%	25GR	460-43-5	10,012		Air/Sea/Road	29091900	
L17889.06	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	5GR	425-88-7	2,971		Air/Sea/Road	29091900	
L17889.14	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	25GR	425-88-7	11,651		Air/Sea/Road	29091900	
L17891.03	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	1GR	99337-56-1	1,663	*	Air/Sea/Road	28239000	
L17891.06	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	5GR	99337-56-1	5,660	*	Air/Sea/Road	28239000	
L17897.06	5-Chloro-2-hydroxybenzamide, 97%	5GR	7120-43-6	4,069		Air/Sea/Road	29242990	
L17897.14	5-Chloro-2-hydroxybenzamide, 97%	25GR	7120-43-6	12,499		Air/Sea/Road	29242990	
L17905.03	Methyl 7-phenylheptanoate, 98%	1GR	101689-18-3	4,928		Air/Sea/Road	29163990	
L17905.06	Methyl 7-phenylheptanoate, 98%	5GR	101689-18-3	19,104		Air/Sea/Road	29163990	
L17906.06	DL-Valine ethyl ester hydrochloride, 99%	5GR	23358-42-1	2,770		Air/Sea/Road	29224990	
L17906.14	DL-Valine ethyl ester hydrochloride, 99%	25GR	23358-42-1	9,693		Air/Sea/Road	29224990	
L17913.03	Triethyl 2-fluoro-2-phosphonoacetate, 96%	1GR	2356-16-3	4,386		Air/Sea/Road	29209099	
L17913.06	Triethyl 2-fluoro-2-phosphonoacetate, 96%	5GR	2356-16-3	13,915		Air/Sea/Road	29209099	
L17913.14	Triethyl 2-fluoro-2-phosphonoacetate, 96%	25GR	2356-16-3	40,567		Air/Sea/Road	29209099	
L17920.03	5-Formylfuran-2-boronic acid, 95%	1GR	27329-70-0	2,500		Air/Sea/Road	29321990	
L17920.06	5-Formylfuran-2-boronic acid, 95%	5GR	27329-70-0	8,160		Air/Sea/Road	29321990	
L17935.03	5-(4-Fluorophenyl)valeric acid, 97%	1GR	24484-22-8	7,701		Air/Sea/Road	29156020	
L17935.06	5-(4-Fluorophenyl)valeric acid, 97%	5GR	24484-22-8	29,245		Air/Sea/Road	29156020	
L17935.MD	5-(4-Fluorophenyl)valeric acid, 97%	250MG	24484-22-8	2,831		Air/Sea/Road	29156020	
L17946.03	4-Benzyloxypyridine N-oxide, 98%	1GR	2683-66-1	1,947		Air/Sea/Road	29333919	
L17946.06	4-Benzyloxypyridine N-oxide, 98%	5GR	2683-66-1	6,817		Air/Sea/Road	29333919	

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L17952.06	Cyclohexyl p-toluenesulfonate, 97%	5GR	953-91-3	3,200		Air/Sea/Road	29041090	
L17952.14	Cyclohexyl p-toluenesulfonate, 97%	25GR	953-91-3	12,618		Air/Sea/Road	29041090	
L17955.03	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	1GR	374538-02-0	9,870		Air/Sea/Road	29339900	
L17955.MD	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	250MG	374538-02-0	3,326		Air/Sea/Road	29339900	
L17957.03	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	1GR	277756-46-4	18,751		Air/Sea/Road	29162000	
L17957.06	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	5GR	277756-46-4	72,051		Air/Sea/Road		
L17957.MD	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	250MG	277756-46-4	6,060		Air/Sea/Road	29162000	
L17958.03	2-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	374538-03-1	3,054		Air/Sea/Road	29319090	18
L17958.06	2-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	374538-03-1	12,972		Air/Sea/Road	29319090	18
L17958.MD	2-(Methoxycarbonyl)benzeneboronic acid, 97%	250MG	374538-03-1	1,474		Air/Sea/Road	29319090	18
L17964.06	4-Piperidinemethanol, 97%	5GR	6457-49-4	6,592		Air/Sea/Road	29333990	18
L17964.14	4-Piperidinemethanol, 97%	25GR	6457-49-4	23,702		Air/Sea/Road	29333990	18
L17966.03	Potassium 3-bromophenyltrifluoroborate, 97%	1GR	374564-34-8	4,033		Air/Sea/Road	29319090	
L17966.06	Potassium 3-bromophenyltrifluoroborate, 97%	5GR	374564-34-8	13,089		Air/Sea/Road	29319090	
L17967.03	Potassium 4-bromophenyltrifluoroborate, 97%	1GR	374564-35-9	4,989		Air/Sea/Road	29319090	
L17967.06	Potassium 4-bromophenyltrifluoroborate, 97%	5GR	374564-35-9	16,392		Air/Sea/Road	29319090	
L17968.03	Potassium 2-formylphenyltrifluoroborate, 97%	1GR	192863-39-1	6,544		Air/Sea/Road	29319090	
L17969.03	Potassium 4-formylphenyltrifluoroborate, 97%	1GR	374564-36-0	4,244		Air/Sea/Road	29319090	
L17969.06	Potassium 4-formylphenyltrifluoroborate, 97%	5GR	374564-36-0	13,915		Air/Sea/Road	29319090	
L17970.03	Potassium vinyltrifluoroborate, 97%	1GR	13682-77-4	2,701		Air/Sea/Road	29319090	18
L17970.06	Potassium vinyltrifluoroborate, 97%	5GR	13682-77-4	9,328		Air/Sea/Road	29319090	18
L17971.03	Potassium trans-^b-styryltrifluoroborate, 98%	1GR	201852-49-5	5,507		Air/Sea/Road	29319090	
L17971.06	Potassium trans-^b-styryltrifluoroborate, 98%	5GR	201852-49-5	17,925		Air/Sea/Road	29319090	
L17973.03	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	1GR	219718-86-2	5,660		Air/Sea/Road	29319090	
L17973.06	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	5GR	219718-86-2	19,340		Air/Sea/Road	29319090	
L17974.14	N,N'-Dibenzylethylenediamine diacetate, 99%	25GR	122-75-8	1,215		Air/Sea/Road	29215990	
L17974.22	N,N'-Dibenzylethylenediamine diacetate, 99%	100GR	122-75-8	4,073		Air/Sea/Road	29215990	
L17974.36	N,N'-Dibenzylethylenediamine diacetate, 99%	500GR	122-75-8	13,561		Air/Sea/Road	29215990	
L17988.03	2-Nitrobenzeneboronic acid, 96%	1GR	5570-19-4	7,017		Air/Sea/Road	29319090	18
L17988.06	2-Nitrobenzeneboronic acid, 96%	5GR	5570-19-4	24,528		Air/Sea/Road	29319090	18
L17989.04	3-Methylthiophene-2-carbonyl chloride, 98%	2GR	61341-26-2	3,040		Air/Sea/Road	29349900	18
L17989.09	3-Methylthiophene-2-carbonyl chloride, 98%	10GR	61341-26-2	10,872		Air/Sea/Road	29349900	18
L18007.03	4-Cyanobenzeneboronic acid, 98%	1GR	126747-14-6	2,737		Air/Sea/Road	29319090	18
L18007.06	4-Cyanobenzeneboronic acid, 98%	5GR	126747-14-6	8,277		Air/Sea/Road	29319090	18
L18009.03	1-Boc-indole-2-boronic acid, 95%	1GR	213318-44-6	9,303		Air/Sea/Road	29339900	
L18009.06	1-Boc-indole-2-boronic acid, 95%	5GR	213318-44-6	37,263		Air/Sea/Road	29339900	
L18009.MD	1-Boc-indole-2-boronic acid, 95%	250MG	213318-44-6	3,549		Air/Sea/Road	29339900	
L18011.03	4-n-Pentylbenzeneboronic acid, 97%	1GR	121219-12-3	9,292		Air/Sea/Road	29319090	
L18011.06	4-n-Pentylbenzeneboronic acid, 97%	5GR	121219-12-3	37,029		Air/Sea/Road	29319090	
L18011.MD	4-n-Pentylbenzeneboronic acid, 97%	250MG	121219-12-3	3,184		Air/Sea/Road	29319090	
L18012.03	2,3-Difluorobenzeneboronic acid, 98%	1GR	121219-16-7	2,394		Air/Sea/Road	29319090	18
L18012.06	2,3-Difluorobenzeneboronic acid, 98%	5GR	121219-16-7	7,312		Air/Sea/Road	29319090	18
L18012.14	2,3-Difluorobenzeneboronic acid, 98%	25GR	121219-16-7	24,647		Air/Sea/Road	29319090	18
L18013.03	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	1GR	164298-25-3	5,437		Air/Sea/Road	29299090	18
L18013.06	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	5GR	164298-25-3	22,169		Air/Sea/Road	29299090	18
L18019.09	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	10GR	56375-79-2	1,190		Air/Sea/Road	29239000	
L18019.22	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	100GR	56375-79-2	1,485		Air/Sea/Road	29239000	
L18019.36	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	500GR	56375-79-2	4,211		Air/Sea/Road	29239000	
L18029.03	3-(Bromomethyl)phenoxyacetic acid, 97%	1GR	136645-25-5	2,748		Air/Sea/Road	29189900	
L18029.06	3-(Bromomethyl)phenoxyacetic acid, 97%	5GR	136645-25-5	9,823		Air/Sea/Road	29189900	
L18052.03	N-Chloroacetylisonipecotic acid, 98%	1GR	318280-69-2	4,694		Air/Sea/Road	29333920	
L18052.06	N-Chloroacetylisonipecotic acid, 98%	5GR	318280-69-2	17,572		Air/Sea/Road	29333920	
L18054.03	Tris(pentafluorophenyl)borane, 97%	1GR	1109-15-5	10,872		Air/Sea/Road	29319090	18
L18054.06	Tris(pentafluorophenyl)borane, 97%	5GR	1109-15-5	35,613		Air/Sea/Road	29319090	18
L18059.03	1-Bromo-2-cyclohexylbenzene, 97%	1GR	59734-92-8	2,818		Air/Sea/Road	29036990	
L18059.06	1-Bromo-2-cyclohexylbenzene, 97%	5GR	59734-92-8	9,504		Air/Sea/Road	29036990	

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L18059.14	1-Bromo-2-cyclohexylbenzene, 97%	25GR	59734-92-8	35,024		Air/Sea/Road	29036990	
L18060.03	2-Cyclohexylbenzoic acid, 97%	1GR	97023-48-8	5,448		Air/Sea/Road	29163990	
L18060.06	2-Cyclohexylbenzoic acid, 97%	5GR	97023-48-8	22,642		Air/Sea/Road	29163990	
L18067.06	4-tert-Butoxybenzonitrile, 96%	5GR	185259-36-3	3,785		Air/Sea/Road	29269000	
L18067.14	4-tert-Butoxybenzonitrile, 96%	25GR	185259-36-3	13,798		Air/Sea/Road	29269000	
L18069.03	2-Aminobenzeneboronic acid, 96%	1GR	5570-18-3	11,592		Air/Sea/Road	29319090	
L18069.06	2-Aminobenzeneboronic acid, 96%	5GR	5570-18-3	41,390		Air/Sea/Road	29319090	
L18069.MC	2-Aminobenzeneboronic acid, 96%	100MG	5570-18-3	2,133		Air/Sea/Road	29319090	
L18071.03	3-(4-Methoxybenzoyl)acrylic acid, 98%	1GR	5711-41-1	4,233		Air/Sea/Road	29189900	
L18071.06	3-(4-Methoxybenzoyl)acrylic acid, 98%	5GR	5711-41-1	14,034		Air/Sea/Road	29189900	
L18074.06	4'-(Methylthio)acetophenone, 99%	5GR	1778-09-2	5,176		Air/Sea/Road	29309099	
L18074.14	4'-(Methylthio)acetophenone, 99%	25GR	1778-09-2	18,868		Air/Sea/Road	29309099	
L18076.03	4-Cyclohexylbenzeneboronic acid, 98%	1GR	374538-04-2	10,991		Air/Sea/Road	29319090	
L18076.06	4-Cyclohexylbenzeneboronic acid, 98%	5GR	374538-04-2	34,315		Air/Sea/Road	29319090	
L18076.MD	4-Cyclohexylbenzeneboronic acid, 98%	250MG	374538-04-2	4,044		Air/Sea/Road	29319090	
L18080.03	3-(3-Bromophenyl)propionic acid, 97%	1GR	42287-90-1	1,643		Air/Sea/Road	29163990	
L18080.06	3-(3-Bromophenyl)propionic acid, 97%	5GR	42287-90-1	5,779		Air/Sea/Road	29163990	
L18092.03	3-Methylthiophene-2-carboxamide, 99%	1GR	76655-99-7	3,196		Air/Sea/Road	29349900	
L18092.06	3-Methylthiophene-2-carboxamide, 99%	5GR	76655-99-7	11,651		Air/Sea/Road	29349900	
L18093.03	Methyl 3-methylthiophene-2-carboxylate, 99%	1GR	81452-54-2	5,237		Air/Sea/Road	29349900	
L18093.06	Methyl 3-methylthiophene-2-carboxylate, 99%	5GR	81452-54-2	21,699		Air/Sea/Road	29349900	
L18094.03	3-Methylthiophene-2-methylamine, 96%	1GR	104163-35-1	18,161		Air/Sea/Road	29349900	
L18094.MD	3-Methylthiophene-2-methylamine, 96%	250MG	104163-35-1	5,849		Air/Sea/Road	29349900	
L18125.09	2,2-Dimethylbutyryl chloride, 98%	10GR	5856-77-9	1,120		Air/Sea/Road	29159090	
L18125.18	2,2-Dimethylbutyryl chloride, 98%	50GR	5856-77-9	2,700		Air/Sea/Road	29159090	
L18125.30	2,2-Dimethylbutyryl chloride, 98%	250GR	5856-77-9	13,444		Air/Sea/Road	29159090	
L18129.03	1,6-Dimethoxynaphthalene, 98+%	1GR	3900-49-0	1,521		Air/Sea/Road	29093090	
L18129.06	1,6-Dimethoxynaphthalene, 98+%	5GR	3900-49-0	4,586		Air/Sea/Road	29093090	
L18159.03	2,6-Difluoro-3-methylbenzoyl chloride, 97%	1GR	261763-39-7	3,596		Air/Sea/Road	29163990	
L18159.06	2,6-Difluoro-3-methylbenzoyl chloride, 97%	5GR	261763-39-7	12,855		Air/Sea/Road	29163990	
L18161.03	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	1GR	153254-09-2	5,649		Air/Sea/Road	29319090	
L18161.06	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	5GR	153254-09-2	17,452		Air/Sea/Road	29319090	
L18162.03	2,3,4,5-Tetrafluorobenzyl bromide, 97%	1GR	53001-71-1	4,091		Air/Sea/Road	29036990	
L18162.06	2,3,4,5-Tetrafluorobenzyl bromide, 97%	5GR	53001-71-1	13,444		Air/Sea/Road	29036990	
L18167.03	2,4,6-Trifluorobenzotrifluoride, 96%	1GR	122030-04-0	2,559		Air/Sea/Road	29036990	
L18167.06	2,4,6-Trifluorobenzotrifluoride, 96%	5GR	122030-04-0	7,393		Air/Sea/Road	29036990	
L18167.14	2,4,6-Trifluorobenzotrifluoride, 96%	25GR	122030-04-0	28,655		Air/Sea/Road	29036990	
L18169.03	2-Chloro-3,6-difluorobenzoyl chloride, 97%	1GR	261762-42-9	3,232		Air/Sea/Road	29163990	
L18169.06	2-Chloro-3,6-difluorobenzoyl chloride, 97%	5GR	261762-42-9	11,428		Air/Sea/Road	29163990	
L18170.03	2,3-Difluoro-4-methylbenzoyl chloride, 97%	1GR	261763-38-6	4,222		Air/Sea/Road	29163990	
L18170.06	2,3-Difluoro-4-methylbenzoyl chloride, 97%	5GR	261763-38-6	14,857		Air/Sea/Road	29163990	
L18180.03	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	1GR	367-65-7	4,876		Air/Sea/Road	29215190	
L18180.06	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	5GR	367-65-7	19,811		Air/Sea/Road	29215190	
L18182.03	2-Fluoro-5-methylanisole, 96%	1GR	63762-78-7	3,360		Air/Sea/Road	29093090	
L18182.06	2-Fluoro-5-methylanisole, 96%	5GR	63762-78-7	12,499		Air/Sea/Road	29093090	
L18244.03	3-Chloro-2,6-difluorobenzoyl chloride, 97%	1GR	261762-43-0	4,139		Air/Sea/Road	29163990	
L18244.06	3-Chloro-2,6-difluorobenzoyl chloride, 97%	5GR	261762-43-0	14,504		Air/Sea/Road	29163990	
L18265.03	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	1GR	182247-45-6	27,712		Air/Sea/Road	29173990	
L18265.MD	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	250MG	182247-45-6	9,659		Air/Sea/Road	29173990	
L18269.06	4-Methyl-3-nitrobenzonitrile, 98%	5GR	939-79-7	4,800		Air/Sea/Road	29269000	18
L18269.14	4-Methyl-3-nitrobenzonitrile, 98%	25GR	939-79-7	15,803		Air/Sea/Road	29269000	18
L18270.06	4-Methyl-3-nitrobenzamide, 98%	5GR	19013-11-7	2,358		Air/Sea/Road	29242990	
L18270.14	4-Methyl-3-nitrobenzamide, 98%	25GR	19013-11-7	7,960		Air/Sea/Road	29242990	
L18271.03	1-Acetyl-5-bromo-7-nitroindoline, 98%	1GR	62368-07-4	2,311		Air/Sea/Road	29339900	
L18271.06	1-Acetyl-5-bromo-7-nitroindoline, 98%	5GR	62368-07-4	7,724		Air/Sea/Road	29339900	
L18336.03	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	1GR	91291-66-6	18,161		Air/Sea/Road	29224990	
L18336.MD	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	250MG	91291-66-6	5,190		Air/Sea/Road	29224990	
L18337.03	1-Methyl-1,2,4-triazole, 98%	1GR	6086-21-1	3,184		Air/Sea/Road	29339900	
L18337.06	1-Methyl-1,2,4-triazole, 98%	5GR	6086-21-1	11,428		Air/Sea/Road	29339900	
L18341.03	Oxazole, 98+%	1GR	288-42-6	4,906		Air/Sea/Road	29349900	

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L18341.06	Oxazole, 98+%	5GR	288-42-6	19,221		Air/Sea/Road	29349900	
L18347.03	5-Bromo-2-hydroxypyrimidine, 98%	1GR	38353-06-9	6,278		Air/Sea/Road	29335990	
L18347.06	5-Bromo-2-hydroxypyrimidine, 98%	5GR	38353-06-9	25,117		Air/Sea/Road	29335990	
L18348.03	2-Chloro-6-methylbenzoic acid, 97%	1GR	21327-86-6	4,976		Air/Sea/Road	29163990	
L18348.06	2-Chloro-6-methylbenzoic acid, 97%	5GR	21327-86-6	18,514		Air/Sea/Road	29163990	
L18354.03	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	1GR	128593-72-6	4,364		Air/Sea/Road	29214990	
L18354.06	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	5GR	128593-72-6	16,626		Air/Sea/Road	29214990	
L18357.03	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	1GR	374790-92-8	3,916		Air/Sea/Road	29214990	
L18357.06	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	5GR	374790-92-8	14,857		Air/Sea/Road	29214990	
L18358.03	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	1GR	66673-40-3	5,295		Air/Sea/Road	29337900	18
L18358.06	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	5GR	66673-40-3	17,800		Air/Sea/Road	29337900	18
L18359.03	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	1GR	17342-08-4	2,284		Air/Sea/Road	29337900	18
L18359.06	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	5GR	17342-08-4	8,200		Air/Sea/Road	29337900	18
L18360.03	5-Bromo-2-chloropyrimidine, 98+%	1GR	32779-36-5	2,100		Air/Sea/Road	29335990	18
L18360.06	5-Bromo-2-chloropyrimidine, 98+%	5GR	32779-36-5	8,196		Air/Sea/Road	29335990	18
L18360.14	5-Bromo-2-chloropyrimidine, 98+%	25GR	32779-36-5	9,150		Air/Sea/Road	29335990	18
L18366.03	Furan-2-boronic acid pinacol ester, 96%	1GR	374790-93-9	4,670		Air/Sea/Road	29349900	
L18366.06	Furan-2-boronic acid pinacol ester, 96%	5GR	374790-93-9	17,689		Air/Sea/Road	29349900	
L18371.03	2,4-Dichloro-5-isopropoxyaniline, 98%	1GR	41200-96-8	5,023		Air/Sea/Road	29222990	
L18371.06	2,4-Dichloro-5-isopropoxyaniline, 98%	5GR	41200-96-8	19,574		Air/Sea/Road	29222990	
L18426.03	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	1GR	59084-16-1	5,376		Air/Sea/Road	29333920	
L18426.06	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	5GR	59084-16-1	20,754		Air/Sea/Road	29333920	
L18427.03	(3-Chlorophenoxy)acetyl chloride, 95%	1GR	114476-84-5	5,966		Air/Sea/Road	29189900	
L18427.06	(3-Chlorophenoxy)acetyl chloride, 95%	5GR	114476-84-5	24,764		Air/Sea/Road	29189900	
L18428.06	4-Sulfamidobenzoyl chloride DMF complex, 95%	5GR	1172493-99-0	11,909		Air/Sea/Road	29350090	
L18431.03	1-Methylpyrrole-2-carbonyl chloride, 95%	1GR	26214-68-6	9,175		Air/Sea/Road	29339900	
L18431.06	1-Methylpyrrole-2-carbonyl chloride, 95%	5GR	26214-68-6	36,439		Air/Sea/Road	29339900	
L18432.03	4-Acetamidobenzoyl chloride, 95%	1GR	16331-48-9	2,795		Air/Sea/Road	29242990	
L18432.06	4-Acetamidobenzoyl chloride, 95%	5GR	16331-48-9	10,566		Air/Sea/Road	29242990	
L18433.03	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	1GR	117500-61-5	5,460		Air/Sea/Road	29224990	
L18433.06	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	5GR	117500-61-5	20,520		Air/Sea/Road	29224990	
L18475.06	Dimethylaminoacetyl chloride hydrochloride, tech. 85%	5GR	60853-81-8	7,629		Air/Sea/Road	29224990	
L18478.MC	Methyltrioxorhenium(VII), 98%	100MG	70197-13-6	3,715		Air/Sea/Road	28259090	18
L18478.ME	Methyltrioxorhenium(VII), 98%	500MG	70197-13-6	11,381		Air/Sea/Road	28259090	18
L18481.03	Bis[(2-diphenylphosphino)phenyl] ether, 98%	1GR	166330-10-5	1,627		Air/Sea/Road	29313900	18
L18481.06	Bis[(2-diphenylphosphino)phenyl] ether, 98%	5GR	166330-10-5	5,365		Air/Sea/Road	29313900	18
L18485.MC	(-)-Lupinine, 97%	100MG	486-70-4	3,313		Air/Sea/Road	29339900	
L18485.ME	(-)-Lupinine, 97%	500MG	486-70-4	12,146		Air/Sea/Road	29339900	
L18489.22	Aluminum chloride, 98+%, extra pure, anhydrous powder	100GR	7446-70-0	2,665		Air/Sea/Road	28273200	18
L18489.36	Aluminum chloride, 98+%, extra pure, anhydrous powder	500GR	7446-70-0	6,792		Air/Sea/Road	28273200	18
L18490.0P	Glyoxal dimethyl acetal, 60% aq. soln.	2000GR	51673-84-8	64,186		Air/Sea/Road	29121990	
L18490.22	Glyoxal dimethyl acetal, 60% aq. soln.	100GR	51673-84-8	4,902		Air/Sea/Road	29121990	
L18490.36	Glyoxal dimethyl acetal, 60% aq. soln.	500GR	51673-84-8	18,438		Air/Sea/Road	29121990	
L18491.14	Ethyl trans-4-oxo-2-butenoate, 96%	25GR	2960-66-9	19,694		Air/Sea/Road	29183090	
L18491.22	Ethyl trans-4-oxo-2-butenoate, 96%	100GR	2960-66-9	55,071		Air/Sea/Road	29183090	
L18492.03	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	1GR	18599-22-9	1,827	*	Air/Sea/Road	29034700	
L18492.06	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	5GR	18599-22-9	5,354	*	Air/Sea/Road	29034700	
L18496.03	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	1GR	136849-72-4	1,805		Air/Sea/Road	29319090	
L18496.06	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	5GR	136849-72-4	3,855		Air/Sea/Road	29319090	

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L18496.14	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	25GR	136849-72-4	14,623		Air/Sea/Road	29319090	
L18497.03	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	1GR	77227-81-7	2,818		Air/Sea/Road	29036990	
L18497.06	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	5GR	77227-81-7	7,997		Air/Sea/Road	29036990	
L18509.03	3-Chloro-4-methoxybenzonitrile, 97+%	1GR	102151-33-7	1,422		Air/Sea/Road	29269000	
L18509.06	3-Chloro-4-methoxybenzonitrile, 97+%	5GR	102151-33-7	5,518		Air/Sea/Road	29269000	
L18514.03	4-Bromo-3-fluorobenzeneboronic acid, 95%	1GR	374790-97-3	9,328		Air/Sea/Road	29319090	
L18514.MD	4-Bromo-3-fluorobenzeneboronic acid, 95%	250MG	374790-97-3	3,997		Air/Sea/Road	29319090	
L18519.03	3,4,5-Trifluorobenzeneboronic acid, 97%	1GR	143418-49-9	9,141		Air/Sea/Road	29319090	
L18519.MD	3,4,5-Trifluorobenzeneboronic acid, 97%	250MG	143418-49-9	4,186		Air/Sea/Road	29319090	
L18520.03	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	1GR	133057-83-7	6,391		Air/Sea/Road	29319090	18
L18520.MD	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	250MG	133057-83-7	2,748		Air/Sea/Road	29319090	18
L18521.03	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	1GR	166744-78-1	11,534		Air/Sea/Road	29319090	18
L18521.06	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	5GR	166744-78-1	41,627		Air/Sea/Road	29319090	18
L18521.MD	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	250MG	166744-78-1	4,764		Air/Sea/Road	29319090	18
L18523.03	5-Cyanothiophene-2-boronic acid, 98%	1GR	305832-67-1	4,139		Air/Sea/Road	29349900	18
L18523.MD	5-Cyanothiophene-2-boronic acid, 98%	250MG	305832-67-1	1,627		Air/Sea/Road	29349900	18
L18531.03	4-(Boc-amino)benzoic acid, 97%	1GR	66493-39-8	1,816		Air/Sea/Road	29242990	18
L18531.06	4-(Boc-amino)benzoic acid, 97%	5GR	66493-39-8	5,259		Air/Sea/Road	29242990	18
L18538.03	3-(2-Thienyl)pyridine, 99%	1GR	21298-53-3	7,629		Air/Sea/Road	29349900	
L18538.MD	3-(2-Thienyl)pyridine, 99%	250MG	21298-53-3	2,631		Air/Sea/Road	29349900	
L18540.03	N-Boc-D-phenylglycine, 99%	1GR	33125-05-2	1,591		Air/Sea/Road	29241900	18
L18540.06	N-Boc-D-phenylglycine, 99%	5GR	33125-05-2	3,232		Air/Sea/Road	29241900	18
L18541.03	N-Boc-L-phenylglycine, 99%	1GR	2900-27-8	2,737		Air/Sea/Road	29224990	18
L18541.06	N-Boc-L-phenylglycine, 99%	5GR	2900-27-8	9,659		Air/Sea/Road	29224990	18
L18553.03	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	1GR	90866-33-4	4,989		Air/Sea/Road	29181990	
L18553.06	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	5GR	90866-33-4	17,212		Air/Sea/Road	29181990	
L18554.03	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	1GR	86728-85-0	3,301		Air/Sea/Road	29181990	18
L18554.06	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	5GR	86728-85-0	12,499		Air/Sea/Road	29181990	18
L18555.03	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	1GR	57090-45-6	1,663	*	Air/Sea/Road	29055900	
L18555.06	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	5GR	57090-45-6	3,326	*	Air/Sea/Road	29055900	
L18555.14	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	25GR	57090-45-6	10,849	*	Air/Sea/Road	29055900	
L18556.03	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	1GR	60827-45-4	1,557	*	Air/Sea/Road	29055900	
L18556.06	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	5GR	60827-45-4	3,112	*	Air/Sea/Road	29055900	
L18556.14	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	25GR	60827-45-4	10,107	*	Air/Sea/Road	29055900	
L18557.03	(R)-(-)-Glycidyl butyrate, 98%	1GR	60456-26-0	2,122		Air/Sea/Road	29156010	
L18557.06	(R)-(-)-Glycidyl butyrate, 98%	5GR	60456-26-0	6,274		Air/Sea/Road	29156010	
L18566.06	N-Benzylaminoacetonitrile hydrochloride, 98%	5GR	63086-36-2	3,969		Air/Sea/Road	29269000	
L18566.14	N-Benzylaminoacetonitrile hydrochloride, 98%	25GR	63086-36-2	14,977		Air/Sea/Road	29269000	
L18567.06	3,5-Dihydroxytoluene, 99%	5GR	504-15-4	3,267		Air/Sea/Road	29072990	18
L18567.14	3,5-Dihydroxytoluene, 99%	25GR	504-15-4	8,700		Air/Sea/Road	29072990	18
L18575.03	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	1GR	89992-70-1	POR		Sea	29313900	18
L18575.06	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	5GR	89992-70-1	POR		Sea	29313900	18
L18581.03	2-Bromobenzeneboronic acid, 98%	1GR	244205-40-1	2,347		Air/Sea/Road	29319090	18
L18581.06	2-Bromobenzeneboronic acid, 98%	5GR	244205-40-1	6,261		Air/Sea/Road	29319090	18
L18586.03	1-Octylphosphonic acid, 99%	1GR	4724-48-5	5,212		Air/Sea/Road	29209099	
L18586.06	1-Octylphosphonic acid, 99%	5GR	4724-48-5	15,550		Air/Sea/Road	29209099	
L18587.06	1-Octylphosphonic dichloride, 97%	5GR	3095-94-1	6,733		Air/Sea/Road	29209099	
L18587.14	1-Octylphosphonic dichloride, 97%	25GR	3095-94-1	26,769		Air/Sea/Road	29209099	
L18588.06	Diethyl 1-octylphosphonate, 98%	5GR	1068-07-1	3,065		Air/Sea/Road	29209099	
L18588.14	Diethyl 1-octylphosphonate, 98%	25GR	1068-07-1	10,777		Air/Sea/Road	29209099	
L18588.22	Diethyl 1-octylphosphonate, 98%	100GR	1068-07-1	32,076		Air/Sea/Road	29209099	
L18603.03	3,5-Dimethylbenzenesulfonyl chloride, 97%	1GR	2905-27-3	2,417		Air/Sea/Road	29049990	
L18603.06	3,5-Dimethylbenzenesulfonyl chloride, 97%	5GR	2905-27-3	7,854		Air/Sea/Road	29049990	
L18639.06	N-Methyl-n-octylamine, 97+%	5GR	2439-54-5	4,269		Air/Sea/Road	29211990	18
L18639.14	N-Methyl-n-octylamine, 97+%	25GR	2439-54-5	15,094		Air/Sea/Road	29211990	18
L18647.04	Ethyl 5-methylisoxazole-4-carboxylate, 96%	2GR	51135-73-0	1,958		Air/Sea/Road	29349900	
L18647.09	Ethyl 5-methylisoxazole-4-carboxylate, 96%	10GR	51135-73-0	6,675		Air/Sea/Road	29349900	
L18655.09	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	10GR	3380-34-5	1,933		Air/Sea/Road	29095090	

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L18655.22	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	100GR	3380-34-5	10,024		Air/Sea/Road	29095090	
L18655.36	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	500GR	3380-34-5	34,315		Air/Sea/Road	29095090	
L18657.03	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	1GR	136329-39-0	20,047		Air/Sea/Road	29339900	
L18657.06	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	5GR	136329-39-0	94,222		Air/Sea/Road	29339900	
L18657.MD	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	250MG	136329-39-0	6,803		Air/Sea/Road	29339900	
L18659.03	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	1GR	153837-28-6	25,207		Air/Sea/Road	29333920	
L18659.06	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	5GR	153837-28-6	99,409		Air/Sea/Road	29333920	
L18659.MD	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	250MG	153837-28-6	8,277		Air/Sea/Road	29333920	
L18667.03	(4-Pyridyl)acetone, 98%	1GR	6304-16-1	3,400		Air/Sea/Road	29333919	
L18667.06	(4-Pyridyl)acetone, 98%	5GR	6304-16-1	15,213		Air/Sea/Road	29333919	
L18668.03	5-Amino-3,4-dimethylisoxazole, 99%	1GR	19947-75-2	2,275		Air/Sea/Road	29349900	18
L18668.06	5-Amino-3,4-dimethylisoxazole, 99%	5GR	19947-75-2	7,502		Air/Sea/Road	29349900	18
L18674.03	4-(Trifluoromethoxy)thiophenol, 95%	1GR	169685-29-4	3,902		Air/Sea/Road	29309070	
L18674.06	4-(Trifluoromethoxy)thiophenol, 95%	5GR	169685-29-4	14,034		Air/Sea/Road	29309070	
L18675.03	Bis(neopentyl glycolato)diboron, 97%	1GR	201733-56-4	7,039		Air/Sea/Road	29319090	18
L18675.06	Bis(neopentyl glycolato)diboron, 97%	5GR	201733-56-4	28,302		Air/Sea/Road	29319090	18
L18675.MD	Bis(neopentyl glycolato)diboron, 97%	250MG	201733-56-4	2,723		Air/Sea/Road	29319090	18
L18679.03	4-Bromo-2-fluorobenzyl alcohol, 97%	1GR	188582-62-9	2,264		Air/Sea/Road	29062990	
L18679.06	4-Bromo-2-fluorobenzyl alcohol, 97%	5GR	188582-62-9	8,219		Air/Sea/Road	29062990	
L18680.03	4-Bromo-2-fluorobenzyl chloride, 97%	1GR	85510-82-3	2,264		Air/Sea/Road	29039990	18
L18680.06	4-Bromo-2-fluorobenzyl chloride, 97%	5GR	85510-82-3	7,949		Air/Sea/Road	29039990	18
L18681.03	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	1GR	107535-73-9	2,158		Air/Sea/Road	29036990	
L18681.06	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	5GR	107535-73-9	8,018		Air/Sea/Road	29036990	
L18699.06	Hexetidine, mixture of stereoisomers, 97%	5GR	141-94-6	4,386		Air/Sea/Road	29212990	
L18699.14	Hexetidine, mixture of stereoisomers, 97%	25GR	141-94-6	15,566		Air/Sea/Road	29212990	
L18700.06	1-(4-Nitrophenyl)piperazine, 98%	5GR	6269-89-2	2,648		Air/Sea/Road	29335990	18
L18700.14	1-(4-Nitrophenyl)piperazine, 98%	25GR	6269-89-2	8,054		Air/Sea/Road	29335990	18
L18700.22	1-(4-Nitrophenyl)piperazine, 98%	100GR	6269-89-2	23,200		Air/Sea/Road	29335990	18
L18702.06	3-(1-Piperazinyl)phenol, 97%	5GR	59817-32-2	1,816		Air/Sea/Road	29335990	
L18702.14	3-(1-Piperazinyl)phenol, 97%	25GR	59817-32-2	6,002		Air/Sea/Road	29335990	
L18704.06	1-(2-Tetrahydrofuroyl)piperazine, 97%	5GR	63074-07-7	2,217		Air/Sea/Road	29335990	18
L18704.14	1-(2-Tetrahydrofuroyl)piperazine, 97%	25GR	63074-07-7	8,601		Air/Sea/Road	29335990	18
L18705.06	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	5GR	6969-71-7	1,699		Air/Sea/Road	29339900	
L18705.14	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	25GR	6969-71-7	6,686		Air/Sea/Road	29339900	
L18706.03	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1GR	1611-57-0	1,485		Air/Sea/Road	29291090	
L18706.06	1,1,3,3-Tetramethylbutyl isocyanate, 98%	5GR	1611-57-0	4,694		Air/Sea/Road	29291090	
L18709.03	3-(Methoxycarbonyl)phenyl isocyanate, 97%	1GR	41221-47-0	4,728		Air/Sea/Road	29291090	
L18709.06	3-(Methoxycarbonyl)phenyl isocyanate, 97%	5GR	41221-47-0	16,273		Air/Sea/Road	29291090	
L18710.03	Allyl isocyanate, 96%	1GR	1476-23-9	3,090		Air/Sea/Road	29291090	
L18710.06	Allyl isocyanate, 96%	5GR	1476-23-9	9,351		Air/Sea/Road	29291090	
L18713.03	2,4-Dibromophenyl isocyanate, 98%	1GR	55076-90-9	4,339		Air/Sea/Road	29291090	
L18713.06	2,4-Dibromophenyl isocyanate, 98%	5GR	55076-90-9	13,915		Air/Sea/Road	29291090	
L18719.06	3-Acetoxy-2-methylbenzoic acid, 99%	5GR	168899-58-9	2,806		Air/Sea/Road	29182990	18
L18719.14	3-Acetoxy-2-methylbenzoic acid, 99%	25GR	168899-58-9	10,708		Air/Sea/Road	29182990	18
L18720.06	3-Acetoxy-2-methylbenzoyl chloride, 97%	5GR	167678-46-8	3,700		Air/Sea/Road	29189900	
L18720.14	3-Acetoxy-2-methylbenzoyl chloride, 97%	25GR	167678-46-8	13,561		Air/Sea/Road	29189900	
L18722.06	2-Allyl-4,6-dibenzoylresorcinol, 98%	5GR	102593-74-8	5,343		Air/Sea/Road	29145000	
L18722.14	2-Allyl-4,6-dibenzoylresorcinol, 98%	25GR	102593-74-8	22,169		Air/Sea/Road	29145000	
L18729.09	3-Methoxy-2-methylbenzoic acid, 97%	10GR	55289-06-0	3,090		Air/Sea/Road	29189900	
L18729.18	3-Methoxy-2-methylbenzoic acid, 97%	50GR	55289-06-0	10,802		Air/Sea/Road	29189900	
L18735.14	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	25GR	19883-41-1	2,665		Air/Sea/Road	29224990	
L18735.22	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	100GR	19883-41-1	8,538		Air/Sea/Road	29224990	
L18744.03	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	1GR	76393-18-5	3,490		Air/Sea/Road	29291090	
L18744.06	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	5GR	76393-18-5	14,387		Air/Sea/Road	29291090	

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L18746.03	1-Octyl isocyanate, 97%	1GR	3158-26-7	1,722		Air/Sea/Road	29291090	18
L18746.06	1-Octyl isocyanate, 97%	5GR	3158-26-7	5,201		Air/Sea/Road	29291090	18
L18758.06	Indium(III) chloride, anhydrous, 98+%	5GR	10025-82-8	4,469		Air/Sea/Road	28273990	18
L18758.14	Indium(III) chloride, anhydrous, 98+%	25GR	10025-82-8	16,156		Air/Sea/Road	28273990	18
L18775.04	1,2-Diethylbenzene, 97%	2GR	135-01-3	3,360		Air/Sea/Road	29029090	
L18775.09	1,2-Diethylbenzene, 97%	10GR	135-01-3	12,618		Air/Sea/Road	29029090	
L18775.18	1,2-Diethylbenzene, 97%	50GR	135-01-3	49,528		Air/Sea/Road	29029090	
L18788.06	3-Ethyltoluene, 97%	5GR	620-14-4	3,254		Air/Sea/Road	29029090	18
L18788.14	3-Ethyltoluene, 97%	25GR	620-14-4	12,735		Air/Sea/Road	29029090	18
L18792.03	2-Methyl-3-nitroanisole, 98+%	1GR	4837-88-1	3,196		Air/Sea/Road	29093090	18
L18792.06	2-Methyl-3-nitroanisole, 98+%	5GR	4837-88-1	9,700		Air/Sea/Road	29093090	18
L18832.09	1,3,5-Tri-tert-butylbenzene, 97+%	10GR	1460-02-2	6,040		Air/Sea/Road	29029090	
L18832.18	1,3,5-Tri-tert-butylbenzene, 97+%	50GR	1460-02-2	24,764		Air/Sea/Road	29029090	
L18869.03	N-(n-Octyl)-n-pentylamine, 98+%	1GR	6835-13-8	5,813		Air/Sea/Road	29211990	
L18869.MD	N-(n-Octyl)-n-pentylamine, 98+%	250MG	6835-13-8	2,086		Air/Sea/Road	29211990	
L18870.03	N-(n-Heptyl)-n-octylamine, 98+%	1GR	26627-77-0	5,813		Air/Sea/Road	29211990	
L18870.MD	N-(n-Heptyl)-n-octylamine, 98+%	250MG	26627-77-0	2,086		Air/Sea/Road	29211990	
L18880.03	(R)-(+)-3-Butyn-2-ol, 99%	1GR	42969-65-3	9,851		Air/Sea/Road	29052990	18
L18880.06	(R)-(+)-3-Butyn-2-ol, 99%	5GR	42969-65-3	40,094		Air/Sea/Road	29052990	18
L18880.MD	(R)-(+)-3-Butyn-2-ol, 99%	250MG	42969-65-3	4,244		Air/Sea/Road	29052990	18
L18881.03	(R)-(-)-4-Methyl-2-pentanol, 99%	1GR	16404-54-9	8,997		Air/Sea/Road	29051990	
L18881.MD	(R)-(-)-4-Methyl-2-pentanol, 99%	250MG	16404-54-9	3,549		Air/Sea/Road	29051990	
L18882.03	(S)-(+)-4-Methyl-2-pentanol, 99%	1GR	14898-80-7	12,972		Air/Sea/Road	29051990	
L18882.MD	(S)-(+)-4-Methyl-2-pentanol, 99%	250MG	14898-80-7	4,139		Air/Sea/Road	29051990	
L18883.03	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	1GR	58917-27-4	10,555		Air/Sea/Road	29051990	
L18883.MD	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	250MG	58917-27-4	3,549		Air/Sea/Road	29051990	
L18884.03	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	1GR	58917-26-3	10,555		Air/Sea/Road	29051990	
L18884.MD	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	250MG	58917-26-3	3,549		Air/Sea/Road	29051990	
L18886.03	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	1GR	22148-86-3	9,245		Air/Sea/Road	29062990	
L18886.MD	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	250MG	22148-86-3	3,313		Air/Sea/Road	29062990	
L18896.03	1-Boc-2-piperidone, 99%	1GR	85908-96-9	2,806		Air/Sea/Road	29333990	
L18896.06	1-Boc-2-piperidone, 99%	5GR	85908-96-9	5,696		Air/Sea/Road	29333990	
L18897.22	2-(2-Aminoethoxy)ethanol, 98%	100GR	929-06-6	2,689		Air/Sea/Road	29221990	18
L18897.36	2-(2-Aminoethoxy)ethanol, 98%	500GR	929-06-6	7,381		Air/Sea/Road	29221990	18
L18898.03	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	1GR	21211-09-6	7,312		Air/Sea/Road	29349900	
L18898.MD	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	250MG	21211-09-6	2,595		Air/Sea/Road	29349900	
L18932.03	4-Fluoro-DL-phenylglycine, 97%	1GR	7292-73-1	1,791		Air/Sea/Road	29224990	18
L18932.06	4-Fluoro-DL-phenylglycine, 97%	5GR	7292-73-1	6,274		Air/Sea/Road	29224990	18
L18939.03	3,4,5-Trifluorobenzoic acid, 97%	1GR	121602-93-5	4,481		Air/Sea/Road	29163990	
L18939.06	3,4,5-Trifluorobenzoic acid, 97%	5GR	121602-93-5	17,925		Air/Sea/Road	29163990	
L18945.09	4-Hydroxydiphenylamine, 98%	10GR	122-37-2	5,059		Air/Sea/Road	29222990	
L18945.18	4-Hydroxydiphenylamine, 98%	50GR	122-37-2	20,873		Air/Sea/Road	29222990	
L18950.04	Methyl nitroacetate, 98%	2GR	2483-57-0	6,556		Air/Sea/Road	29159090	
L18950.09	Methyl nitroacetate, 98%	10GR	2483-57-0	25,943		Air/Sea/Road	29159090	
L18959.03	Pyrrole-2-carboxaldoxime, 97%	1GR	32597-34-5	1,605		Air/Sea/Road	29339900	
L18959.06	Pyrrole-2-carboxaldoxime, 97%	5GR	32597-34-5	5,165		Air/Sea/Road	29339900	
L18959.14	Pyrrole-2-carboxaldoxime, 97%	25GR	32597-34-5	20,520		Air/Sea/Road	29339900	
L18970.03	5-Methylnicotinamide, 97%	1GR	70-57-5	4,622		Air/Sea/Road	29333919	
L18970.06	5-Methylnicotinamide, 97%	5GR	70-57-5	17,572		Air/Sea/Road	29333919	
L18983.06	o-Toluenesulfonyl chloride, 97%	5GR	133-59-5	5,904		Air/Sea/Road	29049090	
L18983.14	o-Toluenesulfonyl chloride, 97%	25GR	133-59-5	23,225		Air/Sea/Road	29049090	
L18984.03	4-Isopropoxybenzenesulfonyl chloride, 96%	1GR	98995-40-5	1,260		Air/Sea/Road	29093090	
L18984.06	4-Isopropoxybenzenesulfonyl chloride, 96%	5GR	98995-40-5	4,492		Air/Sea/Road	29093090	
L18984.14	4-Isopropoxybenzenesulfonyl chloride, 96%	25GR	98995-40-5	13,325		Air/Sea/Road	29093090	
L18989.03	D-Epoxone, 98%	1GR	18422-53-2	3,304		Air/Sea/Road	29322990	
L18989.06	D-Epoxone, 98%	5GR	18422-53-2	11,781		Air/Sea/Road	29322990	
L19035.0B	Ambersep|r 900(OH), ion exchange resin	1000GR	9017-79-2	7,818		Air/Sea/Road	39140090	
L19035.22	Ambersep|r 900(OH), ion exchange resin	100GR	9017-79-2	2,226		Air/Sea/Road	39140090	
L19035.36	Ambersep|r 900(OH), ion exchange resin	500GR	9017-79-2	4,564		Air/Sea/Road	39140090	
L19040.03	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	1GR	2768-42-5	13,325		Air/Sea/Road	29181990	
L19040.MD	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	250MG	2768-42-5	4,586		Air/Sea/Road	29181990	
L19041.03	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	1GR	36567-72-3	13,325		Air/Sea/Road	29181990	18
L19041.MD	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	250MG	36567-72-3	4,586		Air/Sea/Road	29181990	18

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L19042.03	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	1GR	68295-45-4	16,037		Air/Sea/Road	29339900	
L19042.MD	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	250MG	68295-45-4	5,660		Air/Sea/Road	29339900	
L19044.03	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	1GR	22415-59-4	10,012		Air/Sea/Road	29321300	
L19044.MD	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	250MG	22415-59-4	3,478		Air/Sea/Road	29321300	
L19045.03	(R)-(+)-1-Octyn-3-ol, 98+%	1GR	32556-70-0	12,499		Air/Sea/Road	29052900	
L19045.MD	(R)-(+)-1-Octyn-3-ol, 98+%	250MG	32556-70-0	4,400		Air/Sea/Road	29052900	
L19046.03	(S)-(-)-1-Octyn-3-ol, 98+%	1GR	32556-71-1	11,909		Air/Sea/Road	29052900	
L19046.MD	(S)-(-)-1-Octyn-3-ol, 98+%	250MG	32556-71-1	4,241		Air/Sea/Road	29052900	
L19051.03	(R)-(-)-1-Cyclohexylethylamine, ChiPros|r, 98%, ee 94+%	1GR	5913-13-3	1,899		Air/Sea/Road	29213090	
L19051.06	(R)-(-)-1-Cyclohexylethylamine, ChiPros|r, 98%, ee 94+%	5GR	5913-13-3	6,049		Air/Sea/Road	29213090	
L19052.03	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	1GR	4187-56-8	2,512		Air/Sea/Road	29214990	18
L19052.06	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	5GR	4187-56-8	8,408		Air/Sea/Road	29214990	18
L19052.14	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	25GR	4187-56-8	30,307		Air/Sea/Road	29214990	18
L19056.06	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	5GR	1195-66-0	2,117		Air/Sea/Road	29349900	
L19056.14	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	25GR	1195-66-0	7,312		Air/Sea/Road	29349900	
L19060.03	6-Methoxynaphthalene-2-boronic acid, 95%	1GR	156641-98-4	2,019		Air/Sea/Road	29319090	18
L19060.06	6-Methoxynaphthalene-2-boronic acid, 95%	5GR	156641-98-4	5,586		Air/Sea/Road	29319090	18
L19061.03	3-Hydroxybenzeneboronic acid, 97%	1GR	87199-18-6	4,433		Air/Sea/Road	29319090	18
L19061.06	3-Hydroxybenzeneboronic acid, 97%	5GR	87199-18-6	13,208		Air/Sea/Road	29319090	18
L19065.03	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	1GR	134108-92-2	3,265		Air/Sea/Road	29094900	
L19065.06	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	5GR	134108-92-2	8,950		Air/Sea/Road	29094900	
L19068.03	Harmine, 98+%	1GR	442-51-3	6,408		Air/Sea/Road	29398000	
L19068.MD	Harmine, 98+%	250MG	442-51-3	2,854		Air/Sea/Road	29398000	
L19069.03	4-Methoxyindole, 99%	1GR	4837-90-5	12,735		Air/Sea/Road	29339900	18
L19069.06	4-Methoxyindole, 99%	5GR	4837-90-5	48,585		Air/Sea/Road	29339900	18
L19069.MD	4-Methoxyindole, 99%	250MG	4837-90-5	4,611		Air/Sea/Road	29339900	18
L19071.03	2-Methylindole-3-acetic acid, 98+%	1GR	1912-43-2	2,111		Air/Sea/Road	29339900	
L19071.06	2-Methylindole-3-acetic acid, 98+%	5GR	1912-43-2	6,084		Air/Sea/Road	29339900	
L19071.14	2-Methylindole-3-acetic acid, 98+%	25GR	1912-43-2	22,878		Air/Sea/Road	29339900	
L19072.03	5-Methoxyindole-3-carboxaldehyde, 99%	1GR	10601-19-1	6,769		Air/Sea/Road	29339900	18
L19072.06	5-Methoxyindole-3-carboxaldehyde, 99%	5GR	10601-19-1	26,180		Air/Sea/Road	29339900	18
L19072.MD	5-Methoxyindole-3-carboxaldehyde, 99%	250MG	10601-19-1	2,584		Air/Sea/Road	29339900	18
L19073.03	5-Methoxyindole-3-acetic acid, 98+%	1GR	3471-31-6	11,356		Air/Sea/Road	29339900	
L19073.MD	5-Methoxyindole-3-acetic acid, 98+%	250MG	3471-31-6	4,044		Air/Sea/Road	29339900	
L19074.03	6-Methoxyindole, 98+%	1GR	3189-13-7	4,658		Air/Sea/Road	29339900	
L19074.MD	6-Methoxyindole, 98+%	250MG	3189-13-7	1,580		Air/Sea/Road	29339900	
L19075.03	5-Bromoindole-3-carboxaldehyde, 98+%	1GR	877-03-2	1,674		Air/Sea/Road	29339900	18
L19077.0J	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	5000ML	98-11-3	9,492		Air/Sea/Road	29041090	18
L19077.AK	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	250ML	98-11-3	2,241		Air/Sea/Road	29041090	18
L19077.AU	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	1000ML	98-11-3	2,695		Air/Sea/Road	29041090	18
L19082.03	4-Bromophenylacetylene, 97%	1GR	766-96-1	6,745		Air/Sea/Road	29039990	18
L19082.MD	4-Bromophenylacetylene, 97%	250MG	766-96-1	2,370		Air/Sea/Road	29039990	18
L19086.06	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	174501-64-5	4,422		Air/Sea/Road	29332990	18
L19086.14	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	25GR	174501-64-5	19,221		Air/Sea/Road	29332990	18
L19086.22	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	100GR	174501-64-5	26,141		Air/Sea/Road	29332990	18
L19087.09	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	10GR	174501-65-6	2,937		Air/Sea/Road	29332990	18
L19087.18	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	50GR	174501-65-6	8,030		Air/Sea/Road	29332990	18
L19101.04	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	2GR	36157-41-2	1,820		Air/Sea/Road	29163990	
L19101.09	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	10GR	36157-41-2	5,919		Air/Sea/Road		
L19105.03	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	175205-54-6	3,373		Air/Sea/Road	29049990	

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L19105.06	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	175205-54-6	11,662		Air/Sea/Road	29049990	
L19108.14	1-Amino-4-methylpiperazine, 98%	25GR	6928-85-4	4,445		Air/Sea/Road	29335990	18
L19108.22	1-Amino-4-methylpiperazine, 98%	100GR	6928-85-4	12,265		Air/Sea/Road	29335990	18
L19116.06	(R)-(-)-Mandelic acid, ChiPros|r, 99+%, ee 99+%	5GR	611-71-2	2,548		Air/Sea/Road	29181990	18
L19116.14	(R)-(-)-Mandelic acid, ChiPros|r, 99+%, ee 99+%	25GR	611-71-2	10,271		Air/Sea/Road	29181990	18
L19117.06	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	5GR	3886-69-9	1,746		Air/Sea/Road	29214990	18
L19117.14	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	25GR	3886-69-9	3,560		Air/Sea/Road	29214990	18
L19117.22	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	100GR	3886-69-9	9,765		Air/Sea/Road	29214990	18
L19118.06	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	5GR	2627-86-3	1,674		Air/Sea/Road	29214990	18
L19118.14	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	25GR	2627-86-3	2,948		Air/Sea/Road	29214990	18
L19118.22	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	100GR	2627-86-3	9,303		Air/Sea/Road	29214990	18
L19119.03	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	1GR	27298-99-3	2,300		Air/Sea/Road	29214990	18
L19119.06	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	5GR	27298-99-3	6,911		Air/Sea/Road	29214990	18
L19119.14	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	25GR	27298-99-3	23,702		Air/Sea/Road	29214990	18
L19120.03	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	1GR	374898-01-8	3,621		Air/Sea/Road	29214990	
L19120.06	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	5GR	374898-01-8	11,133		Air/Sea/Road	29214990	
L19120.14	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 98%	25GR	374898-01-8	38,679		Air/Sea/Road	29214990	
L19121.03	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	1GR	66399-30-2	3,349		Air/Sea/Road	29215190	
L19121.06	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	5GR	66399-30-2	9,456		Air/Sea/Road	29215190	
L19121.14	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros|r, 99%, ee 99%	25GR	66399-30-2	35,494		Air/Sea/Road	29215190	
L19126.04	Dichloro(p-cymene)ruthenium(II) dimer, 98%	2GR	52462-29-0	7,960		Air/Sea/Road	28439019	18
L19126.09	Dichloro(p-cymene)ruthenium(II) dimer, 98%	10GR	52462-29-0	34,198		Air/Sea/Road	28439019	18
L19126.ME	Dichloro(p-cymene)ruthenium(II) dimer, 98%	500MG	52462-29-0	3,065		Air/Sea/Road	28439019	18
L19131.03	2-Methylimidazo[4,5-c]pyridine, 99%	1GR	63604-59-1	7,381		Air/Sea/Road	29333919	
L19131.06	2-Methylimidazo[4,5-c]pyridine, 99%	5GR	63604-59-1	29,481		Air/Sea/Road	29333919	
L19131.MD	2-Methylimidazo[4,5-c]pyridine, 99%	250MG	63604-59-1	2,701		Air/Sea/Road	29333919	
L19132.03	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	1GR	54954-73-3	27,359		Air/Sea/Road	29339900	
L19132.MD	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	250MG	54954-73-3	10,330		Air/Sea/Road	29339900	
L19140.03	2-Chloro-3,6-difluorobenzylamine, 97%	1GR	261762-45-2	6,603		Air/Sea/Road	29214990	
L19140.MD	2-Chloro-3,6-difluorobenzylamine, 97%	250MG	261762-45-2	2,358		Air/Sea/Road	29214990	
L19144.03	2-Chloro-6-fluorobenzylamine, 97%	1GR	15205-15-9	2,322		Air/Sea/Road	29214990	18
L19144.06	2-Chloro-6-fluorobenzylamine, 97%	5GR	15205-15-9	6,386		Air/Sea/Road	29214990	18
L19145.03	5-Chloro-2-fluorobenzylamine, 97%	1GR	261723-26-6	7,913		Air/Sea/Road	29214990	
L19145.MD	5-Chloro-2-fluorobenzylamine, 97%	250MG	261723-26-6	2,818		Air/Sea/Road	29214990	
L19146.03	3-Chloro-4-fluorobenzyl bromide, 97%	1GR	192702-01-5	6,191		Air/Sea/Road	29036990	
L19146.MD	3-Chloro-4-fluorobenzyl bromide, 97%	250MG	192702-01-5	2,241		Air/Sea/Road	29036990	
L19147.03	5-Chloro-2-fluorobenzyl bromide, 97%	1GR	71916-91-1	7,501		Air/Sea/Road	29036990	
L19147.MD	5-Chloro-2-fluorobenzyl bromide, 97%	250MG	71916-91-1	2,689		Air/Sea/Road	29036990	
L19148.03	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	1GR	261762-83-8	6,817		Air/Sea/Road	29062990	
L19148.MD	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	250MG	261762-83-8	2,959		Air/Sea/Road	29062990	
L19152.03	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	1GR	261763-24-0	4,505		Air/Sea/Road	29036990	
L19152.06	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	5GR	261763-24-0	17,806		Air/Sea/Road	29036990	
L19153.03	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	22893-39-6	5,248		Air/Sea/Road	29163990	
L19153.06	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	5GR	22893-39-6	19,694		Air/Sea/Road	29163990	

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L19165.03	2-(Difluoromethoxy)benzylamine, 97%	1GR	243863-36-7	6,711		Air/Sea/Road	29214990	
L19165.MD	2-(Difluoromethoxy)benzylamine, 97%	250MG	243863-36-7	2,381		Air/Sea/Road	29214990	
L19166.03	4-(Difluoromethoxy)benzylamine, 97%	1GR	177842-14-7	7,548		Air/Sea/Road	29214990	
L19166.06	4-(Difluoromethoxy)benzylamine, 97%	5GR	177842-14-7	24,647		Air/Sea/Road	29214990	
L19166.MD	4-(Difluoromethoxy)benzylamine, 97%	250MG	177842-14-7	2,737		Air/Sea/Road	29214990	
L19170.03	3-Fluoro-4-methylbenzyl alcohol, 97%	1GR	192702-79-7	5,271		Air/Sea/Road	29062990	
L19170.MD	3-Fluoro-4-methylbenzyl alcohol, 97%	250MG	192702-79-7	1,886		Air/Sea/Road	29062990	
L19171.03	3-Fluoro-4-methylbenzylamine, 95%	1GR	261951-67-1	3,691		Air/Sea/Road	29214990	
L19171.MD	3-Fluoro-4-methylbenzylamine, 95%	250MG	261951-67-1	1,249		Air/Sea/Road	29214990	
L19186.03	2,2,3,3-Tetrafluorocyclobutanol, 95%	1GR	374-32-3	6,486		Air/Sea/Road	29061990	
L19186.06	2,2,3,3-Tetrafluorocyclobutanol, 95%	5GR	374-32-3	22,169		Air/Sea/Road	29061990	
L19187.03	3',4',5'-Trifluoroacetophenone, 97%	1GR	220141-73-1	4,269		Air/Sea/Road	29147090	
L19187.06	3',4',5'-Trifluoroacetophenone, 97%	5GR	220141-73-1	14,623		Air/Sea/Road	29147090	
L19188.03	3,4,5-Trifluorobenzoyl chloride, 97%	1GR	177787-26-7	6,038		Air/Sea/Road	29163990	
L19188.06	3,4,5-Trifluorobenzoyl chloride, 97%	5GR	177787-26-7	23,938		Air/Sea/Road	29163990	
L19188.MD	3,4,5-Trifluorobenzoyl chloride, 97%	250MG	177787-26-7	2,311		Air/Sea/Road	29163990	
L19190.03	3,4,5-Trifluorobenzylamine, 97%	1GR	235088-69-4	6,274		Air/Sea/Road	29214990	
L19190.06	3,4,5-Trifluorobenzylamine, 97%	5GR	235088-69-4	22,878		Air/Sea/Road	29214990	
L19190.MD	3,4,5-Trifluorobenzylamine, 97%	250MG	235088-69-4	2,289		Air/Sea/Road	29214990	
L19191.03	2,3,5-Trifluorobenzyl bromide, 97%	1GR	226717-83-5	3,749		Air/Sea/Road	29036990	
L19191.06	2,3,5-Trifluorobenzyl bromide, 97%	5GR	226717-83-5	13,089		Air/Sea/Road	29036990	
L19205.03	4-(Trifluoromethylthio)benzyl bromide, 97%	1GR	21101-63-3	6,121		Air/Sea/Road	29309099	
L19205.06	4-(Trifluoromethylthio)benzyl bromide, 97%	5GR	21101-63-3	25,237		Air/Sea/Road	29309099	
L19205.MD	4-(Trifluoromethylthio)benzyl bromide, 97%	250MG	21101-63-3	2,169		Air/Sea/Road	29309099	
L19206.03	4-(Trifluoromethylthio)phenyl isocyanate, 97%	1GR	24032-84-6	11,781		Air/Sea/Road	29291090	
L19206.MD	4-(Trifluoromethylthio)phenyl isocyanate, 97%	250MG	24032-84-6	4,280		Air/Sea/Road	29291090	
L19207.22	Ethyl glyoxylate, ca 50% soln. in toluene	100GR	924-44-7	7,735		Air/Sea/Road	29183090	18
L19207.36	Ethyl glyoxylate, ca 50% soln. in toluene	500GR	924-44-7	30,543		Air/Sea/Road	29183090	18
L19208.06	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	5GR	111969-64-3	1,627		Air/Sea/Road	29181990	
L19208.14	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	25GR	111969-64-3	5,240		Air/Sea/Road	29181990	
L19208.22	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	100GR	111969-64-3	15,213		Air/Sea/Road	29181990	
L19217.06	2-(4-Benzyloxyphenyl)ethanol, 98+%	5GR	61439-59-6	4,575		Air/Sea/Road	29062990	
L19217.14	2-(4-Benzyloxyphenyl)ethanol, 98+%	25GR	61439-59-6	17,216		Air/Sea/Road	29062990	
L19219.06	Ethyl 4-(bromomethyl)benzoate, 96%	5GR	26496-94-6	2,570		Air/Sea/Road	29163990	
L19219.14	Ethyl 4-(bromomethyl)benzoate, 96%	25GR	26496-94-6	10,024		Air/Sea/Road	29163990	
L19219.22	Ethyl 4-(bromomethyl)benzoate, 96%	100GR	26496-94-6	29,954		Air/Sea/Road	29163990	
L19221.06	2-Thiopheneacetamide, 98%	5GR	4461-29-4	1,722		Air/Sea/Road	29349900	
L19221.14	2-Thiopheneacetamide, 98%	25GR	4461-29-4	5,518		Air/Sea/Road	29349900	
L19221.22	2-Thiopheneacetamide, 98%	100GR	4461-29-4	16,509		Air/Sea/Road	29349900	
L19227.03	3-Chloro-2-fluorobenzylamine, 97%	1GR	72235-55-3	7,359		Air/Sea/Road	29214990	
L19227.MD	3-Chloro-2-fluorobenzylamine, 97%	250MG	72235-55-3	2,111		Air/Sea/Road	29214990	
L19229.03	Tetrathiafulvalene, 97%	1GR	31366-25-3	12,146		Air/Sea/Road	29349900	18
L19229.MD	Tetrathiafulvalene, 97%	250MG	31366-25-3	4,505		Air/Sea/Road	29349900	18
L19233.03	2-Fluoro-5-nitrobenzaldehyde, 98%	1GR	27996-87-8	6,380		Air/Sea/Road	29130090	18
L19233.06	2-Fluoro-5-nitrobenzaldehyde, 98%	5GR	27996-87-8	20,754		Air/Sea/Road	29130090	18
L19235.03	4-Fluorophenylacetyl chloride, 97%	1GR	459-04-1	2,273		Air/Sea/Road	29163990	18
L19235.06	4-Fluorophenylacetyl chloride, 97%	5GR	459-04-1	9,776		Air/Sea/Road	29163990	18
L19235.14	4-Fluorophenylacetyl chloride, 97%	25GR	459-04-1	34,670		Air/Sea/Road	29163990	18
L19237.03	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	1GR	112811-65-1	2,064		Air/Sea/Road	29189900	
L19237.06	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	5GR	112811-65-1	6,803		Air/Sea/Road	29189900	
L19238.03	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	837-95-6	2,264		Air/Sea/Road	29049090	
L19238.06	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	837-95-6	6,049		Air/Sea/Road	29049090	
L19240.04	2-Benzyloxyphenylacetonitrile, 98%	2GR	92552-22-2	10,071		Air/Sea/Road	29269000	
L19240.ME	2-Benzyloxyphenylacetonitrile, 98%	500MG	92552-22-2	3,549		Air/Sea/Road	29269000	
L19241.04	3-Benzyloxyphenylacetonitrile, 97%	2GR	20967-96-8	9,693		Air/Sea/Road	29269000	
L19241.ME	3-Benzyloxyphenylacetonitrile, 97%	500MG	20967-96-8	3,443		Air/Sea/Road	29269000	
L19242.03	3-Benzyloxyphenyl isothiocyanate, 97%	1GR	206559-36-6	8,572		Air/Sea/Road	29309099	
L19242.MD	3-Benzyloxyphenyl isothiocyanate, 97%	250MG	206559-36-6	3,007		Air/Sea/Road	29309099	
L19243.04	4-Biphenylacetonitrile, 97%	2GR	31603-77-7	3,916		Air/Sea/Road	29269000	18
L19243.ME	4-Biphenylacetonitrile, 97%	500MG	31603-77-7	1,485		Air/Sea/Road	29269000	18
L19244.03	3-Bromo-4-chlorobenzoic acid, 97%	1GR	42860-10-6	3,927		Air/Sea/Road	29163990	18
L19244.06	3-Bromo-4-chlorobenzoic acid, 97%	5GR	42860-10-6	9,800		Air/Sea/Road	29163990	18

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L19247.03	2-Bromo-5-iodobenzoic acid, 97%	1GR	25252-00-0	3,031		Air/Sea/Road	29163990	
L19247.06	2-Bromo-5-iodobenzoic acid, 97%	5GR	25252-00-0	9,598		Air/Sea/Road	29163990	
L19247.MD	2-Bromo-5-iodobenzoic acid, 97%	250MG	25252-00-0	1,380		Air/Sea/Road		
L19248.03	2-Amino-5-chloropyrimidine, 97%	1GR	5428-89-7	7,017		Air/Sea/Road	29335990	18
L19248.06	2-Amino-5-chloropyrimidine, 97%	5GR	5428-89-7	24,881		Air/Sea/Road	29335990	18
L19248.MD	2-Amino-5-chloropyrimidine, 97%	250MG	5428-89-7	2,854		Air/Sea/Road	29335990	18
L19249.03	Benzhydryl isothiocyanate, 97%	1GR	3550-21-8	3,475		Air/Sea/Road	29299090	18
L19249.06	Benzhydryl isothiocyanate, 97%	5GR	3550-21-8	13,915		Air/Sea/Road	29299090	18
L19251.03	4-Benzyloxybenzonitrile, 98%	1GR	52805-36-4	3,137		Air/Sea/Road	29269000	
L19251.06	4-Benzyloxybenzonitrile, 98%	5GR	52805-36-4	11,428		Air/Sea/Road	29269000	
L19258.03	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	1GR	50907-31-8	7,701		Air/Sea/Road	29339900	
L19258.MD	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	250MG	50907-31-8	2,631		Air/Sea/Road	29339900	
L19259.03	5-(2-Fluorophenyl)-1H-tetrazole, 95%	1GR	50907-19-2	10,649		Air/Sea/Road	29339900	
L19259.MD	5-(2-Fluorophenyl)-1H-tetrazole, 95%	250MG	50907-19-2	3,691		Air/Sea/Road	29339900	
L19260.03	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	1GR	51449-81-1	9,398		Air/Sea/Road	29339900	
L19260.MD	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	250MG	51449-81-1	3,254		Air/Sea/Road	29339900	
L19261.03	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	1GR	73096-36-3	10,649		Air/Sea/Road	29339900	
L19261.MD	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	250MG	73096-36-3	3,691		Air/Sea/Road	29339900	
L19262.03	5-(2-Methylphenyl)-1H-tetrazole, 99%	1GR	51449-86-6	11,072		Air/Sea/Road	29339900	
L19262.MD	5-(2-Methylphenyl)-1H-tetrazole, 99%	250MG	51449-86-6	3,702		Air/Sea/Road	29339900	
L19263.03	5-(3-Methylphenyl)-1H-tetrazole, 99%	1GR	3441-00-7	11,909		Air/Sea/Road	29339900	
L19263.MD	5-(3-Methylphenyl)-1H-tetrazole, 99%	250MG	3441-00-7	3,986		Air/Sea/Road	29339900	
L19264.03	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	1GR	138689-79-9	9,787		Air/Sea/Road	29339900	
L19264.MD	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	250MG	138689-79-9	3,360		Air/Sea/Road	29339900	
L19269.03	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	1GR	39974-94-2	9,528		Air/Sea/Road	29339900	
L19269.MD	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	250MG	39974-94-2	3,432		Air/Sea/Road	29339900	
L19270.03	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	1GR	191846-76-1	10,766		Air/Sea/Road	29339900	
L19270.06	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	5GR	191846-76-1	36,793		Air/Sea/Road	29339900	
L19270.MD	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	250MG	191846-76-1	3,785		Air/Sea/Road	29339900	
L19271.09	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	10GR	68957-94-8	2,536	*	Air/Sea/Road	29313900	18
L19271.18	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	50GR	68957-94-8	10,696	*	Air/Sea/Road	29313900	18
L19272.03	Poly-L-leucine-1,3-diaminopropane	1GR		10,107		Air/Sea/Road	29224990	
L19272.MD	Poly-L-leucine-1,3-diaminopropane	250MG		3,668		Air/Sea/Road	29224990	
L19275.03	1-Boc-4-hydroxypiperidine, 98%	1GR	109384-19-2	1,722		Air/Sea/Road	29333990	18
L19275.06	1-Boc-4-hydroxypiperidine, 98%	5GR	109384-19-2	3,196		Air/Sea/Road	29333990	18
L19275.14	1-Boc-4-hydroxypiperidine, 98%	25GR	109384-19-2	9,800		Air/Sea/Road	29333990	18
L19276.03	1-Boc-3-piperidone, 97%	1GR	98977-36-7	2,111		Air/Sea/Road	29222990	18
L19276.06	1-Boc-3-piperidone, 97%	5GR	98977-36-7	6,616		Air/Sea/Road	29222990	18
L19276.MD	1-Boc-3-piperidone, 97%	250MG	98977-36-7	1,510		Air/Sea/Road	29222990	18
L19278.03	4-Iodobenzyl alcohol, 97%	1GR	18282-51-4	3,065		Air/Sea/Road	29062990	
L19278.06	4-Iodobenzyl alcohol, 97%	5GR	18282-51-4	8,100		Air/Sea/Road	29062990	
L19282.06	2-Amino-5-cyanopyridine, 98%	5GR	4214-73-7	5,437		Air/Sea/Road	29333990	18
L19282.14	2-Amino-5-cyanopyridine, 98%	25GR	4214-73-7	13,315		Air/Sea/Road	29333990	18
L19283.03	5-Aminomethyl-2-chloropyridine, 97%	1GR	97004-04-1	3,592		Air/Sea/Road	29333919	
L19283.06	5-Aminomethyl-2-chloropyridine, 97%	5GR	97004-04-1	14,034		Air/Sea/Road	29333919	
L19283.14	5-Aminomethyl-2-chloropyridine, 97%	25GR	97004-04-1	44,694		Air/Sea/Road	29333919	
L19284.06	2-Chloro-5-(chloromethyl)pyridine, 96%	5GR	70258-18-3	3,727		Air/Sea/Road	29333919	
L19284.14	2-Chloro-5-(chloromethyl)pyridine, 96%	25GR	70258-18-3	9,706		Air/Sea/Road	29333919	
L19285.06	6-Chloropyridine-3-methanol, 98%	5GR	21543-49-7	7,253		Air/Sea/Road	29333990	18
L19285.14	6-Chloropyridine-3-methanol, 98%	25GR	21543-49-7	26,200		Air/Sea/Road	29333990	18
L19290.03	L-Proline methyl ester hydrochloride, 98+%	1GR	2133-40-6	2,442		Air/Sea/Road	29224990	18
L19290.06	L-Proline methyl ester hydrochloride, 98+%	5GR	2133-40-6	7,512		Air/Sea/Road	29224990	18
L19291.03	1,2-Epoxy-3-methylbutane, 98+%	1GR	1438-14-8	3,986		Air/Sea/Road	29109000	
L19291.06	1,2-Epoxy-3-methylbutane, 98+%	5GR	1438-14-8	13,655		Air/Sea/Road	29109000	
L19292.03	Sodium 4-ethynylbenzoate, 97%	1GR	144693-65-2	5,707		Air/Sea/Road	29163940	
L19292.06	Sodium 4-ethynylbenzoate, 97%	5GR	144693-65-2	25,826		Air/Sea/Road	29163940	
L19292.MD	Sodium 4-ethynylbenzoate, 97%	250MG	144693-65-2	2,100		Air/Sea/Road	29163940	

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L19293.06	2-Methoxycrotonic acid, 98%	5GR	38588-37-3	3,596		Air/Sea/Road	29189900	
L19293.14	2-Methoxycrotonic acid, 98%	25GR	38588-37-3	13,089		Air/Sea/Road	29189900	
L19295.06	Pyridinium fluorochromate, 98%	5GR	83042-08-4	2,169		Air/Sea/Road	29333919	
L19295.14	Pyridinium fluorochromate, 98%	25GR	83042-08-4	7,134		Air/Sea/Road	29333919	
L19296.06	(R)-(+)-1-Phenylethanol, ChiPros|r, 99%, ee 97+%	5GR	1517-69-7	11,216		Air/Sea/Road	29062920	
L19296.14	(R)-(+)-1-Phenylethanol, ChiPros|r, 99%, ee 97+%	25GR	1517-69-7	40,684		Air/Sea/Road	29062920	
L19298.06	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99+%, ee 96+%	5GR	38235-77-7	2,984		Air/Sea/Road	29214990	
L19298.14	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99+%, ee 96+%	25GR	38235-77-7	9,823		Air/Sea/Road	29214990	
L19299.06	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99%, ee 99+%	5GR	17480-69-2	2,700		Air/Sea/Road	29214990	18
L19299.14	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros|r, 99%, ee 99+%	25GR	17480-69-2	8,800		Air/Sea/Road	29214990	18
L19300.03	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	1GR	3886-70-2	2,866		Air/Sea/Road	29214511	18
L19300.06	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	5GR	3886-70-2	10,978		Air/Sea/Road	29214511	18
L19300.14	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 98+%	25GR	3886-70-2	36,910		Air/Sea/Road	29214511	18
L19301.03	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	1GR	10420-89-0	3,220				
L19301.06	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	5GR	10420-89-0	9,787				
L19301.14	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros|r, 99+%, ee 99+%	25GR	10420-89-0	39,268				
L19304.03	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	1GR	70095-40-8	3,232		Air/Sea/Road	29211990	
L19304.06	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	5GR	70095-40-8	11,792		Air/Sea/Road	29211990	
L19304.14	(R)-(-)-2-Aminohexane, ChiPros|r, 99+%, ee 96+%	25GR	70095-40-8	41,980		Air/Sea/Road	29211990	
L19305.03	(S)-(+)-2-Aminohexane, ChiPros|r, 99+%, ee 99+%	1GR	70492-67-0	3,454		Air/Sea/Road	29211990	
L19305.06	(S)-(+)-2-Aminohexane, ChiPros|r, 99+%, ee 99+%	5GR	70492-67-0	10,696		Air/Sea/Road	29211990	
L19305.14	(S)-(+)-2-Aminohexane, ChiPros|r, 99+%, ee 99+%	25GR	70492-67-0	44,811				
L19308.03	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	1GR	34566-05-7	3,502		Air/Sea/Road	29211990	
L19308.06	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	5GR	34566-05-7	11,320		Air/Sea/Road	29211990	
L19308.14	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	25GR	34566-05-7	40,684		Air/Sea/Road	29211990	
L19309.03	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	1GR	34566-04-6	3,668		Air/Sea/Road	29211990	
L19309.06	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	5GR	34566-04-6	11,486		Air/Sea/Road	29211990	
L19309.14	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	25GR	34566-04-6	41,980		Air/Sea/Road	29211990	
L19310.03	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	1GR	74069-74-2	2,673		Air/Sea/Road	29211990	
L19310.06	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	5GR	74069-74-2	10,082		Air/Sea/Road	29211990	
L19310.14	(R)-(-)-2-Aminononane, ChiPros|r, 99+%, ee 98+%	25GR	74069-74-2	39,504		Air/Sea/Road	29211990	
L19311.03	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	1GR	869278-88-6	3,000		Air/Sea/Road	29211990	
L19311.06	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	5GR	869278-88-6	9,492		Air/Sea/Road	29211990	
L19311.14	(S)-(+)-2-Aminononane, ChiPros|r, 99+%, ee 99+%	25GR	869278-88-6	37,619		Air/Sea/Road	29211990	
L19312.03	3-Amino-2-naphthoic acid, 97%	1GR	5959-52-4	3,421		Air/Sea/Road	29224990	18
L19312.06	3-Amino-2-naphthoic acid, 97%	5GR	5959-52-4	11,439		Air/Sea/Road	29224990	18
L19312.14	3-Amino-2-naphthoic acid, 97%	25GR	5959-52-4	41,980		Air/Sea/Road	29224990	18
L19316.03	2-Fluorobenzothiazole, 99%	1GR	1123-98-4	6,600		Air/Sea/Road	29349900	
L19316.06	2-Fluorobenzothiazole, 99%	5GR	1123-98-4	28,419		Air/Sea/Road	29349900	
L19316.MD	2-Fluorobenzothiazole, 99%	250MG	1123-98-4	2,737		Air/Sea/Road	29349900	
L19318.03	3-Bromo-2-chlorothiophene, 97%	1GR	40032-73-3	3,938		Air/Sea/Road	29349900	18
L19318.06	3-Bromo-2-chlorothiophene, 97%	5GR	40032-73-3	12,618		Air/Sea/Road	29349900	18
L19320.03	2'-Bromo-4'-fluoroacetophenone, 98%	1GR	1006-39-9	3,727		Air/Sea/Road	29147090	
L19320.06	2'-Bromo-4'-fluoroacetophenone, 98%	5GR	1006-39-9	13,444		Air/Sea/Road	29147090	
L19321.03	2-Bromo-4-fluorobenzoic acid, 98%	1GR	1006-41-3	1,899		Air/Sea/Road	29163990	
L19321.06	2-Bromo-4-fluorobenzoic acid, 98%	5GR	1006-41-3	4,739		Air/Sea/Road	29163990	
L19321.14	2-Bromo-4-fluorobenzoic acid, 98%	25GR	1006-41-3	13,100		Air/Sea/Road	29163990	
L19322.03	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	1GR	101646-02-0	2,358		Air/Sea/Road	29049090	
L19322.06	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	5GR	101646-02-0	6,864		Air/Sea/Road	29049090	
L19323.03	2-Chloro-3-(trifluoromethyl)phenol, 98%	1GR	138377-34-1	3,137		Air/Sea/Road	29089990	
L19323.06	2-Chloro-3-(trifluoromethyl)phenol, 98%	5GR	138377-34-1	10,402		Air/Sea/Road	29089990	
L19324.03	3-Fluorosalicylaldehyde, 98%	1GR	394-50-3	10,944		Air/Sea/Road	29130090	18
L19324.06	3-Fluorosalicylaldehyde, 98%	5GR	394-50-3	43,632		Air/Sea/Road	29130090	18
L19324.MD	3-Fluorosalicylaldehyde, 98%	250MG	394-50-3	3,950		Air/Sea/Road	29130090	18

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L19325.03	3-Fluoro-4-hydroxybenzaldehyde, 98%	1GR	405-05-0	5,600		Air/Sea/Road	29130090	
L19325.06	3-Fluoro-4-hydroxybenzaldehyde, 98%	5GR	405-05-0	23,821		Air/Sea/Road	29130090	
L19327.03	5-Fluoro-2-nitrobenzaldehyde, 98%	1GR	395-81-3	5,082		Air/Sea/Road	29130090	
L19327.06	5-Fluoro-2-nitrobenzaldehyde, 98%	5GR	395-81-3	19,221		Air/Sea/Road	29130090	
L19330.03	3-(4-Aminophenyl)propionic acid, 97%	1GR	2393-17-1	3,626		Air/Sea/Road	29224990	18
L19330.06	3-(4-Aminophenyl)propionic acid, 97%	5GR	2393-17-1	17,099		Air/Sea/Road	29224990	18
L19331.03	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	1GR	1700-29-4	5,190		Air/Sea/Road	29269000	
L19331.MD	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	250MG	1700-29-4	1,875		Air/Sea/Road	29269000	
L19332.03	4-Benzylphenylacetonitrile, 97%	1GR	101096-72-4	8,396		Air/Sea/Road	29269000	
L19332.MD	4-Benzylphenylacetonitrile, 97%	250MG	101096-72-4	2,464		Air/Sea/Road	29269000	
L19339.09	1-Benzylpiperidine, 98%	10GR	2905-56-8	7,206		Air/Sea/Road	29333920	
L19339.18	1-Benzylpiperidine, 98%	50GR	2905-56-8	30,071		Air/Sea/Road	29333920	
L19344.03	4-Methoxy-3-pyrrolin-2-one, 99%	1GR	69778-83-2	5,012		Air/Sea/Road	29337900	
L19344.06	4-Methoxy-3-pyrrolin-2-one, 99%	5GR	69778-83-2	16,509		Air/Sea/Road	29337900	
L19345.03	Benzo[b]thiophene-2-carboxaldehyde, 97%	1GR	3541-37-5	4,481		Air/Sea/Road	29349900	18
L19345.06	Benzo[b]thiophene-2-carboxaldehyde, 97%	5GR	3541-37-5	17,806		Air/Sea/Road	29349900	18
L19345.MD	Benzo[b]thiophene-2-carboxaldehyde, 97%	250MG	3541-37-5	2,523		Air/Sea/Road	29349900	18
L19347.06	Dibenzyl azodicarboxylate, 96%	5GR	2449-05-0	4,400		Air/Sea/Road	29270090	18
L19347.14	Dibenzyl azodicarboxylate, 96%	25GR	2449-05-0	14,268		Air/Sea/Road	29270090	18
L19349.03	2,4,6-Trifluorophenyl isocyanate, tech. 85%	1GR	50528-80-8	5,660		Air/Sea/Road	29291090	
L19349.06	2,4,6-Trifluorophenyl isocyanate, tech. 85%	5GR	50528-80-8	20,637		Air/Sea/Road	29291090	
L19351.03	N-Boc-L-isoleucinol, 95%	1GR	106946-74-1	2,759		Air/Sea/Road	29241900	
L19351.06	N-Boc-L-isoleucinol, 95%	5GR	106946-74-1	9,292		Air/Sea/Road	29241900	
L19352.03	N-Boc-L-leucinol, 97%	1GR	82010-31-9	3,643		Air/Sea/Road	29241900	
L19352.06	N-Boc-L-leucinol, 97%	5GR	82010-31-9	9,775		Air/Sea/Road	29241900	
L19354.03	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	1GR	82717-96-2	1,591		Air/Sea/Road	29224990	18
L19354.06	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	5GR	82717-96-2	5,471		Air/Sea/Road	29224990	18
L19354.14	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	25GR	82717-96-2	23,924		Air/Sea/Road	29224990	18
L19355.04	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	2GR	84793-24-8	4,859		Air/Sea/Road	29242990	
L19355.09	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	10GR	84793-24-8	16,156		Air/Sea/Road	29242990	
L19358.06	1-Formyl-4-methylpiperazine, 98%	5GR	7556-55-0	2,322		Air/Sea/Road	29335990	
L19358.14	1-Formyl-4-methylpiperazine, 98%	25GR	7556-55-0	7,571		Air/Sea/Road	29335990	
L19361.03	N-Boc-L-pipecolinic acid, 98+%	1GR	26250-84-0	2,100		Air/Sea/Road	29333990	18
L19361.06	N-Boc-L-pipecolinic acid, 98+%	5GR	26250-84-0	7,334		Air/Sea/Road	29333990	18
L19361.14	N-Boc-L-pipecolinic acid, 98+%	25GR	26250-84-0	25,354		Air/Sea/Road	29333990	18
L19361.MD	N-Boc-L-pipecolinic acid, 98+%	250MG	26250-84-0	1,404		Air/Sea/Road	29333990	18
L19362.03	3-Acetyl-5-bromopyridine, 97%	1GR	38940-62-4	2,854		Air/Sea/Road	29333919	
L19362.06	3-Acetyl-5-bromopyridine, 97%	5GR	38940-62-4	9,200		Air/Sea/Road	29333919	
L19376.03	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g	1GR		5,165		Air/Sea/Road	39031990	
L19376.06	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g	5GR		20,164		Air/Sea/Road	39031990	
L19377.03	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	1GR		1,922		Air/Sea/Road	39031990	
L19377.06	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	5GR		6,733		Air/Sea/Road	39031990	
L19377.14	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	25GR		26,650		Air/Sea/Road	39031990	
L19383.03	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	1GR	36982-84-0	3,434		Air/Sea/Road	29299090	18
L19383.06	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	5GR	36982-84-0	14,268		Air/Sea/Road	29299090	18
L19384.03	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	1GR	132705-51-2	1,544		Air/Sea/Road	29339900	18
L19384.06	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	5GR	132705-51-2	4,800		Air/Sea/Road	29339900	18
L19385.03	Bis(pyridine)iodonium tetrafluoroborate, 97%	1GR	15656-28-7	3,994		Air/Sea/Road	29339900	18
L19385.MD	Bis(pyridine)iodonium tetrafluoroborate, 97%	250MG	15656-28-7	1,947		Air/Sea/Road	29339900	18
L19391.06	1-Allylpiperazine, 98+%	5GR	13961-36-9	5,424		Air/Sea/Road	29335990	18

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L19391.14	1-Allylpiperazine, 98+%	25GR	13961-36-9	19,221		Air/Sea/Road	29335990	18
L19392.03	1-(2-Cyanophenyl)piperazine, 97%	1GR	111373-03-6	1,638		Air/Sea/Road	29335990	
L19392.06	1-(2-Cyanophenyl)piperazine, 97%	5GR	111373-03-6	5,376		Air/Sea/Road	29335990	
L19396.03	1-(4-Pyridyl)piperazine, 97%	1GR	1008-91-9	2,336		Air/Sea/Road	29335990	
L19396.06	1-(4-Pyridyl)piperazine, 97%	5GR	1008-91-9	7,393		Air/Sea/Road	29335990	
L19396.14	1-(4-Pyridyl)piperazine, 97%	25GR	1008-91-9	27,712		Air/Sea/Road	29335990	
L19397.03	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	1GR	34042-95-0	3,997		Air/Sea/Road	29349900	
L19397.06	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	5GR	34042-95-0	14,387		Air/Sea/Road	29349900	
L19400.03	2-Hydroxybenzeneboronic acid, 97%	1GR	89466-08-0	4,445		Air/Sea/Road	29319090	18
L19400.06	2-Hydroxybenzeneboronic acid, 97%	5GR	89466-08-0	16,982		Air/Sea/Road	29319090	18
L19402.03	2,4,6-Trifluorobenzeneboronic acid, 97%	1GR	182482-25-3	3,043		Air/Sea/Road	29319090	18
L19402.06	2,4,6-Trifluorobenzeneboronic acid, 97%	5GR	182482-25-3	9,976		Air/Sea/Road	29319090	18
L19403.03	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	1GR	2549-14-6	5,059		Air/Sea/Road	29221990	
L19403.06	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	5GR	2549-14-6	16,509		Air/Sea/Road	29221990	
L19404.03	(S)-(+)-2-Amino-1-phenylethanol, 97%	1GR	56613-81-1	5,201		Air/Sea/Road	29221990	
L19404.06	(S)-(+)-2-Amino-1-phenylethanol, 97%	5GR	56613-81-1	19,340		Air/Sea/Road	29221990	
L19405.03	Ethyl imidazole-2-carboxylate, 97%	1GR	33543-78-1	4,600		Air/Sea/Road	29332990	
L19405.06	Ethyl imidazole-2-carboxylate, 97%	5GR	33543-78-1	19,694		Air/Sea/Road	29332990	
L19406.03	5-Bromo-2-methyl-2-pentene, 97%	1GR	2270-59-9	4,575		Air/Sea/Road	29033990	
L19406.06	5-Bromo-2-methyl-2-pentene, 97%	5GR	2270-59-9	15,920		Air/Sea/Road	29033990	
L19410.03	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	1GR	87392-05-0	2,770		Air/Sea/Road	29321990	
L19410.06	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	5GR	87392-05-0	9,069		Air/Sea/Road	29321990	
L19410.14	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	25GR	87392-05-0	29,481		Air/Sea/Road	29321990	
L19411.03	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	1GR	87392-07-2	2,842		Air/Sea/Road	29329900	18
L19411.06	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	5GR	87392-07-2	9,186		Air/Sea/Road	29329900	18
L19412.03	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	1GR	93102-05-7	2,959		Air/Sea/Road	29319090	18
L19412.06	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	5GR	93102-05-7	9,398		Air/Sea/Road	29319090	18
L19414.03	(S)-(-)-N-Methoxymethyl-N-(trimethylsilyl)methyl-1-phenylethylamine, tech. 85%	1GR	143140-08-3	5,601		Air/Sea/Road	29319090	
L19414.06	(S)-(-)-N-Methoxymethyl-N-(trimethylsilyl)methyl-1-phenylethylamine, tech. 85%	5GR	143140-08-3	18,514		Air/Sea/Road	29319090	
L19417.03	4-Bromoindole, 98%	1GR	52488-36-5	5,048		Air/Sea/Road	29339900	
L19417.06	4-Bromoindole, 98%	5GR	52488-36-5	15,566		Air/Sea/Road	29339900	
L19417.MD	4-Bromoindole, 98%	250MG	52488-36-5	2,100		Air/Sea/Road	29339900	
L19420.03	1-Iodo-2,4-dimethoxybenzene, 97%	1GR	20469-63-0	1,674		Air/Sea/Road	29093090	
L19420.06	1-Iodo-2,4-dimethoxybenzene, 97%	5GR	20469-63-0	4,942		Air/Sea/Road	29093090	
L19425.03	Isoquinoline-1-carbonitrile, 99%	1GR	1198-30-7	4,706		Air/Sea/Road	29334900	18
L19425.06	Isoquinoline-1-carbonitrile, 99%	5GR	1198-30-7	16,982		Air/Sea/Road	29334900	18
L19426.03	Isoquinoline-3-carbonitrile, 99%	1GR	26947-41-1	17,572		Air/Sea/Road	29334900	18
L19426.MD	Isoquinoline-3-carbonitrile, 99%	250MG	26947-41-1	5,813		Air/Sea/Road	29334900	18
L19427.03	Quinoline-2-carbonitrile, 97%	1GR	1436-43-7	4,197		Air/Sea/Road	29334900	18
L19427.06	Quinoline-2-carbonitrile, 97%	5GR	1436-43-7	12,855		Air/Sea/Road	29334900	18
L19428.03	3-Hydroxyisoquinoline, 99%	1GR	7651-81-2	5,554		Air/Sea/Road	29334900	
L19428.06	3-Hydroxyisoquinoline, 99%	5GR	7651-81-2	20,164		Air/Sea/Road	29334900	
L19435.06	2,3-Diamino-5-bromopyridine, 97%	5GR	38875-53-5	2,406		Air/Sea/Road	29333990	18
L19435.14	2,3-Diamino-5-bromopyridine, 97%	25GR	38875-53-5	8,285		Air/Sea/Road	29333990	18
L19439.03	1,3-Benzenedithiol, 97%	1GR	626-04-0	7,098		Air/Sea/Road	29309099	18
L19439.06	1,3-Benzenedithiol, 97%	5GR	626-04-0	28,185		Air/Sea/Road	29309099	18
L19440.03	1,4-Benzenedithiol, 97%	1GR	624-39-5	9,069		Air/Sea/Road	29309070	
L19440.06	1,4-Benzenedithiol, 97%	5GR	624-39-5	28,891		Air/Sea/Road	29309070	
L19440.MD	1,4-Benzenedithiol, 97%	250MG	624-39-5	3,432		Air/Sea/Road	29309070	
L19441.03	4-(Trifluoromethyl)piperidine hydrochloride, 97%	1GR	155849-49-3	12,499		Air/Sea/Road	29333920	
L19441.MD	4-(Trifluoromethyl)piperidine hydrochloride, 97%	250MG	155849-49-3	3,369		Air/Sea/Road	29333920	
L19442.03	2-Fluoronicotinic acid, 97%	1GR	393-55-5	5,190		Air/Sea/Road	29333990	18
L19442.06	2-Fluoronicotinic acid, 97%	5GR	393-55-5	14,800		Air/Sea/Road	29333990	18
L19442.MD	2-Fluoronicotinic acid, 97%	250MG	393-55-5	1,911		Air/Sea/Road	29333990	18
L19443.MC	2-Amino-6-(trifluoromethyl)pyridine, 98+%	100MG	34486-24-3	3,916		Air/Sea/Road	29333919	
L19443.ME	2-Amino-6-(trifluoromethyl)pyridine, 98+%	500MG	34486-24-3	12,735		Air/Sea/Road	29333919	
L19445.03	2,3-Bis(trifluoromethyl)pyridine, 97%	1GR	1644-68-4	4,386				
L19445.MD	2,3-Bis(trifluoromethyl)pyridine, 97%	250MG	1644-68-4	1,746				

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L19446.03	2,6-Bis(trifluoromethyl)pyridine, 97%	1GR	455-00-5	10,107		Air/Sea/Road	29333919	
L19446.MD	2,6-Bis(trifluoromethyl)pyridine, 97%	250MG	455-00-5	3,727		Air/Sea/Road	29333919	
L19447.03	3,5-Bis(trifluoromethyl)pyridine, 97%	1GR	20857-47-0	18,278		Air/Sea/Road	29333919	
L19447.MD	3,5-Bis(trifluoromethyl)pyridine, 97%	250MG	20857-47-0	6,463		Air/Sea/Road	29333919	
L19448.03	6-Chloropyridine-2-carboxylic acid, 98%	1GR	4684-94-0	2,005		Air/Sea/Road	29333990	18
L19448.06	6-Chloropyridine-2-carboxylic acid, 98%	5GR	4684-94-0	7,039		Air/Sea/Road	29333990	18
L19448.MD	6-Chloropyridine-2-carboxylic acid, 98%	250MG	4684-94-0	1,510		Air/Sea/Road	29333990	18
L19449.03	2-Chloropyridine-4-carboxylic acid, 98%	1GR	6313-54-8	2,133		Air/Sea/Road	29333990	18
L19449.06	2-Chloropyridine-4-carboxylic acid, 98%	5GR	6313-54-8	6,639		Air/Sea/Road	29333990	18
L19450.06	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	5GR	10469-09-7	3,018		Air/Sea/Road	29333919	
L19450.14	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	25GR	10469-09-7	11,050		Air/Sea/Road	29333919	
L19451.06	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	5GR	102268-15-5	3,279		Air/Sea/Road	29333919	
L19451.14	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	25GR	102268-15-5	12,855		Air/Sea/Road	29333919	
L19452.06	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	5GR	149082-03-1	2,706		Air/Sea/Road	29333919	
L19452.14	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	25GR	149082-03-1	10,649		Air/Sea/Road	29333919	
L19453.06	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	5GR	86604-75-3	2,563		Air/Sea/Road	29333919	
L19453.14	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	25GR	86604-75-3	11,333		Air/Sea/Road	29333919	
L19454.06	2,6-Dichloro-5-fluoronicotinic acid, 96%	5GR	82671-06-5	2,458		Air/Sea/Road	29333990	18
L19454.14	2,6-Dichloro-5-fluoronicotinic acid, 96%	25GR	82671-06-5	10,955		Air/Sea/Road	29333990	18
L19456.06	2-Cyano-3-methylpyridine, 98%	5GR	20970-75-6	3,200		Air/Sea/Road	29333990	18
L19456.14	2-Cyano-3-methylpyridine, 98%	25GR	20970-75-6	11,144		Air/Sea/Road	29333990	18
L19456.22	2-Cyano-3-methylpyridine, 98%	100GR	20970-75-6	32,400		Air/Sea/Road	29333990	18
L19457.03	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	1GR	37699-43-7	1,557		Air/Sea/Road	29333990	18
L19457.06	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	5GR	37699-43-7	3,326		Air/Sea/Road	29333990	18
L19457.14	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	25GR	37699-43-7	10,872		Air/Sea/Road	29333990	18
L19458.03	2,3,5,6-Tetrachloropyridine, 98%	1GR	2402-79-1	1,674		Air/Sea/Road	29333919	
L19458.06	2,3,5,6-Tetrachloropyridine, 98%	5GR	2402-79-1	4,200		Air/Sea/Road	29333919	
L19458.14	2,3,5,6-Tetrachloropyridine, 98%	25GR	2402-79-1	20,164		Air/Sea/Road	29333919	
L19464.03	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	1GR		3,632		Air/Sea/Road	39031990	
L19464.06	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	5GR		12,855		Air/Sea/Road	39031990	
L19464.09	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	10GR		22,759		Air/Sea/Road	39031990	
L19470.03	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	1GR		2,606		Air/Sea/Road	39031990	
L19470.06	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	5GR		9,234		Air/Sea/Road	39031990	
L19470.14	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	25GR		36,084		Air/Sea/Road	39031990	
L19471.06	Benzylamine on polystyrene, 2.0-3.0 mmol/g	5GR	89551-24-6	6,981		Air/Sea/Road	39031990	
L19471.14	Benzylamine on polystyrene, 2.0-3.0 mmol/g	25GR	89551-24-6	27,359		Air/Sea/Road	39031990	
L19474.03	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	1GR		3,443		Air/Sea/Road	39031990	
L19474.06	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	5GR		12,146		Air/Sea/Road	39031990	
L19474.09	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	10GR		21,226		Air/Sea/Road	39031990	
L19477.03	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	1GR		2,086		Air/Sea/Road	39031990	
L19477.06	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	5GR		7,417		Air/Sea/Road	39031990	
L19477.14	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	25GR		29,245		Air/Sea/Road	39031990	
L19482.06	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5GR	5223-06-3	4,015		Air/Sea/Road	29333919	
L19482.14	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	25GR	5223-06-3	14,472		Air/Sea/Road	29333919	
L19483.03	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	1GR	35264-09-6	3,173		Air/Sea/Road	29223900	18
L19483.06	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	5GR	35264-09-6	12,382		Air/Sea/Road	29223900	18
L19484.03	N-Boc-2-aminoisobutyric acid, 98+%	1GR	30992-29-1	1,416		Air/Sea/Road	29241900	
L19484.06	N-Boc-2-aminoisobutyric acid, 98+%	5GR	30992-29-1	2,854		Air/Sea/Road	29241900	
L19485.03	N-Boc-ethylenediamine hydrochloride, 98%	1GR	79513-35-2	6,475		Air/Sea/Road	29212100	
L19485.06	N-Boc-ethylenediamine hydrochloride, 98%	5GR	79513-35-2	26,180		Air/Sea/Road	29212100	

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L19486.03	N-Boc-1,3-diaminopropane hydrochloride, 98%	1GR	127346-48-9	10,249		Air/Sea/Road	29241900	18
L19486.MD	N-Boc-1,3-diaminopropane hydrochloride, 98%	250MG	127346-48-9	3,479		Air/Sea/Road	29241900	18
L19487.03	N-Boc-1,6-diaminohexane hydrochloride, 98%	1GR	65915-94-8	3,749		Air/Sea/Road	29241900	
L19487.06	N-Boc-1,6-diaminohexane hydrochloride, 98%	5GR	65915-94-8	12,735		Air/Sea/Road	29241900	
L19488.03	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	1GR	51077-16-8	2,854		Air/Sea/Road	29341000	
L19488.06	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	5GR	51077-16-8	8,961		Air/Sea/Road	29341000	
L19489.03	L-Proline tert-butyl ester hydrochloride, 98+%	1GR	5497-76-7	3,290		Air/Sea/Road	29224990	
L19489.06	L-Proline tert-butyl ester hydrochloride, 98+%	5GR	5497-76-7	11,534		Air/Sea/Road	29224990	
L19491.03	O-Benzyl-DL-serine	1GR	5445-44-3	2,122		Air/Sea/Road	29225090	
L19491.06	O-Benzyl-DL-serine	5GR	5445-44-3	7,676		Air/Sea/Road	29225090	
L19492.03	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	1GR	84025-81-0	8,400		Air/Sea/Road	29339900	18
L19492.06	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	5GR	84025-81-0	28,500		Air/Sea/Road	29339900	18
L19492.MD	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	250MG	84025-81-0	3,574		Air/Sea/Road	29339900	18
L19493.03	4-Chloro-3-pyridinesulfonamide, 98%	1GR	33263-43-3	1,746		Air/Sea/Road	29350090	
L19493.06	4-Chloro-3-pyridinesulfonamide, 98%	5GR	33263-43-3	5,579		Air/Sea/Road	29350090	
L19494.03	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	1GR	125700-71-2	1,238		Air/Sea/Road	29333919	
L19494.06	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	5GR	125700-71-2	2,995		Air/Sea/Road	29333919	
L19496.03	1-Benzyl-3-pyrroline, 98%	1GR	6913-92-4	3,373		Air/Sea/Road	29339900	18
L19496.06	1-Benzyl-3-pyrroline, 98%	5GR	6913-92-4	10,449		Air/Sea/Road	29339900	18
L19497.03	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	1GR	101385-90-4	5,401		Air/Sea/Road	29333900	
L19497.06	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	5GR	101385-90-4	18,395		Air/Sea/Road	29333900	
L19498.03	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	1GR	100243-39-8	4,200		Air/Sea/Road	29333990	18
L19498.06	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	5GR	100243-39-8	15,447		Air/Sea/Road	29333990	18
L19498.MD	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	250MG	100243-39-8	1,805		Air/Sea/Road	29333990	18
L19499.03	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	1GR	2799-21-5	3,778		Air/Sea/Road	29339900	18
L19499.06	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	5GR	2799-21-5	16,454		Air/Sea/Road	29339900	18
L19500.03	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	1GR	128345-57-3	9,222		Air/Sea/Road	29333900	
L19500.06	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	5GR	128345-57-3	28,538		Air/Sea/Road	29333900	
L19504.06	4-(Methylsulfonyl)phenylacetic acid, 97%	5GR	90536-66-6	4,080		Air/Sea/Road	29163990	
L19504.14	4-(Methylsulfonyl)phenylacetic acid, 97%	25GR	90536-66-6	14,268		Air/Sea/Road	29163990	
L19506.03	2,4,5-Trichloropyrimidine, 98%	1GR	5750-76-5	2,453		Air/Sea/Road	29335990	18
L19506.06	2,4,5-Trichloropyrimidine, 98%	5GR	5750-76-5	7,181		Air/Sea/Road	29335990	18
L19507.03	3,5-Difluorobenzenesulfonyl chloride, 97%	1GR	210532-25-5	3,844		Air/Sea/Road	29041090	18
L19507.06	3,5-Difluorobenzenesulfonyl chloride, 97%	5GR	210532-25-5	15,920		Air/Sea/Road	29041090	18
L19508.03	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	1GR	175278-08-7	4,469		Air/Sea/Road	29049990	
L19508.06	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	5GR	175278-08-7	14,977		Air/Sea/Road	29049990	
L19510.03	1,3-Difluoro-5-iodobenzene, 98%	1GR	2265-91-0	1,663		Air/Sea/Road	29036990	
L19510.06	1,3-Difluoro-5-iodobenzene, 98%	5GR	2265-91-0	5,142		Air/Sea/Road	29036990	
L19511.03	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	1GR	351003-48-0	4,764		Air/Sea/Road	29049090	
L19511.06	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	5GR	351003-48-0	16,273		Air/Sea/Road	29049090	
L19512.03	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	351003-47-9	3,797		Air/Sea/Road	29309099	18
L19512.06	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	351003-47-9	15,094		Air/Sea/Road	29309099	18
L19514.03	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	1GR	351003-49-1	4,517		Air/Sea/Road	29049090	
L19514.06	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	5GR	351003-49-1	17,452		Air/Sea/Road	29049090	
L19515.03	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	176225-10-8	3,986		Air/Sea/Road	29049090	
L19515.06	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	176225-10-8	15,683		Air/Sea/Road	29049090	
L19516.03	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	1GR	90260-13-2	3,407		Air/Sea/Road	29049090	
L19516.06	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	5GR	90260-13-2	12,618		Air/Sea/Road	29049090	
L19517.03	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	7079-48-3	3,243		Air/Sea/Road	29309099	18
L19517.06	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	5GR	7079-48-3	11,605		Air/Sea/Road	29309099	18
L19518.03	6-Bromopyridine-2-carboxaldehyde, 97%	1GR	34160-40-2	3,468		Air/Sea/Road	29333990	18
L19518.06	6-Bromopyridine-2-carboxaldehyde, 97%	5GR	34160-40-2	11,356		Air/Sea/Road	29333990	18
L19518.14	6-Bromopyridine-2-carboxaldehyde, 97%	25GR	34160-40-2	41,500		Air/Sea/Road	29333990	18
L19519.03	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	1GR	207233-91-8	9,893		Air/Sea/Road	29309070	
L19519.MD	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	250MG	207233-91-8	3,207		Air/Sea/Road	29309070	
L19522.06	2-Bromo-3-methylpyridine, 98+%	5GR	3430-17-9	6,250		Air/Sea/Road	29333990	18

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L19523.03	3-Bromo-2-nitropyridine, 98+%	1GR	54231-33-3	6,508		Air/Sea/Road	29333919	
L19523.06	3-Bromo-2-nitropyridine, 98+%	5GR	54231-33-3	24,174		Air/Sea/Road	29333919	
L19524.03	3-Bromo-4-nitropyridine N-oxide, 98+%	1GR	1678-49-5	2,217		Air/Sea/Road	29333919	
L19524.06	3-Bromo-4-nitropyridine N-oxide, 98+%	5GR	1678-49-5	6,369		Air/Sea/Road	29333919	
L19524.14	3-Bromo-4-nitropyridine N-oxide, 98+%	25GR	1678-49-5	26,416		Air/Sea/Road	29333919	
L19525.03	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	1GR	87440-88-8	11,309		Air/Sea/Road	29333919	
L19525.06	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	5GR	87440-88-8	37,736		Air/Sea/Road	29333919	
L19527.03	2,3-Dibromopyridine, 97%	1GR	13534-89-9	2,523		Air/Sea/Road	29333919	
L19527.06	2,3-Dibromopyridine, 97%	5GR	13534-89-9	7,000		Air/Sea/Road	29333919	
L19527.14	2,3-Dibromopyridine, 97%	25GR	13534-89-9	27,476		Air/Sea/Road	29333919	
L19528.06	2-Hydroxy-5-methylpyridine, 98%	5GR	1003-68-5	4,670		Air/Sea/Road	29333919	
L19528.14	2-Hydroxy-5-methylpyridine, 98%	25GR	1003-68-5	12,500		Air/Sea/Road	29333919	
L19529.03	trans-^b-Styrylboronic acid pinacol ester, 98%	1GR	83947-56-2	7,618		Air/Sea/Road	29319090	18
L19529.MD	trans-^b-Styrylboronic acid pinacol ester, 98%	250MG	83947-56-2	2,784		Air/Sea/Road	29319090	18
L19530.03	2-Phenylethyl-1-boronic acid pinacol ester, 99%	1GR	165904-22-3	12,382		Air/Sea/Road	29349900	
L19530.MD	2-Phenylethyl-1-boronic acid pinacol ester, 99%	250MG	165904-22-3	4,539		Air/Sea/Road	29349900	
L19532.03	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	1GR	165904-27-8	16,037		Air/Sea/Road	29349900	
L19532.MD	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	250MG	165904-27-8	6,711		Air/Sea/Road	29349900	
L19534.03	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	1GR	165904-20-1	13,915		Air/Sea/Road	29349900	
L19534.MD	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	250MG	165904-20-1	5,048		Air/Sea/Road	29349900	
L19535.03	2-Indanylboronic acid pinacol ester, 95%	1GR	608534-44-7	15,330		Air/Sea/Road	29349900	
L19535.MD	2-Indanylboronic acid pinacol ester, 95%	250MG	608534-44-7	5,518		Air/Sea/Road	29349900	
L19536.03	2-Bromo-5-fluoropyridine, 98%	1GR	41404-58-4	3,279		Air/Sea/Road	29333990	18
L19536.06	2-Bromo-5-fluoropyridine, 98%	5GR	41404-58-4	10,402		Air/Sea/Road	29333990	18
L19537.06	5-Bromo-2-fluoropyridine, 98%	5GR	766-11-0	3,421		Air/Sea/Road	29333990	18
L19537.14	5-Bromo-2-fluoropyridine, 98%	25GR	766-11-0	13,444		Air/Sea/Road	29333990	18
L19538.03	3-Cyano-2-fluoropyridine, 98%	1GR	3939-13-7	2,831		Air/Sea/Road	29333919	
L19538.06	3-Cyano-2-fluoropyridine, 98%	5GR	3939-13-7	9,009		Air/Sea/Road	29333919	
L19539.03	3,5-Difluoropyridine, 98%	1GR	71902-33-5	1,852		Air/Sea/Road	29333990	18
L19539.06	3,5-Difluoropyridine, 98%	5GR	71902-33-5	6,227		Air/Sea/Road	29333990	18
L19540.03	2,3,6-Trifluoropyridine, 97%	1GR	3512-18-3	5,754		Air/Sea/Road	29333919	
L19540.06	2,3,6-Trifluoropyridine, 97%	5GR	3512-18-3	18,985		Air/Sea/Road	29333919	
L19541.03	2,4,6-Trifluoropyridine, 97%	1GR	3512-17-2	2,926		Air/Sea/Road	29333919	
L19541.06	2,4,6-Trifluoropyridine, 97%	5GR	3512-17-2	11,909		Air/Sea/Road	29333919	
L19541.14	2,4,6-Trifluoropyridine, 97%	25GR	3512-17-2	50,235		Air/Sea/Road	29333919	
L19542.03	2,3,5-Trifluoropyridine, 98+%	1GR	76469-41-5	2,428		Air/Sea/Road	29333919	
L19542.06	2,3,5-Trifluoropyridine, 98+%	5GR	76469-41-5	7,796		Air/Sea/Road	29333919	
L19542.14	2,3,5-Trifluoropyridine, 98+%	25GR	76469-41-5	27,595		Air/Sea/Road	29333919	
L19543.06	3-Chloro-2,5,6-trifluoropyridine, 98+%	5GR	2879-42-7	5,753		Air/Sea/Road	29333919	
L19543.14	3-Chloro-2,5,6-trifluoropyridine, 98+%	25GR	2879-42-7	19,811		Air/Sea/Road	29333919	
L19548.MC	2-Amino-4-(trifluoromethyl)pyridine, 99%	100MG	106447-97-6	4,069		Air/Sea/Road	29333990	18
L19548.ME	2-Amino-4-(trifluoromethyl)pyridine, 99%	500MG	106447-97-6	16,156		Air/Sea/Road	29333990	18
L19549.MC	4-Amino-3-(trifluoromethyl)pyridine, 97%	100MG	387824-61-5	6,096		Air/Sea/Road	29333919	
L19549.ME	4-Amino-3-(trifluoromethyl)pyridine, 97%	500MG	387824-61-5	20,873		Air/Sea/Road	29333919	
L19550.03	Benzo[b]furan-3-acetonitrile, 99%	1GR	52407-43-9	19,340		Air/Sea/Road	29329900	
L19550.MD	Benzo[b]furan-3-acetonitrile, 99%	250MG	52407-43-9	6,403		Air/Sea/Road	29329900	
L19552.03	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	1GR	220227-84-9	6,911		Air/Sea/Road	29049990	
L19552.06	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	5GR	220227-84-9	24,528		Air/Sea/Road	29049990	
L19552.MD	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	250MG	220227-84-9	2,536		Air/Sea/Road	29049990	
L19553.03	4-(Trifluoromethyl)nicotinic acid, 98%	1GR	158063-66-2	12,135		Air/Sea/Road	29333990	18
L19553.MD	4-(Trifluoromethyl)nicotinic acid, 98%	250MG	158063-66-2	4,586		Air/Sea/Road	29333990	18
L19554.03	2-(Trifluoromethyl)pyridine, 99%	1GR	368-48-9	6,981		Air/Sea/Road	29333990	18
L19554.MD	2-(Trifluoromethyl)pyridine, 99%	250MG	368-48-9	2,559		Air/Sea/Road	29333990	18
L19555.03	4,4-Difluoropiperidine hydrochloride, 98%	1GR	144230-52-4	6,945		Air/Sea/Road	29333990	18
L19555.MD	4,4-Difluoropiperidine hydrochloride, 98%	250MG	144230-52-4	2,217		Air/Sea/Road	29333990	18

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L19556.03	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	1GR	732306-24-0	14,387		Air/Sea/Road	29333990	18
L19556.MD	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	250MG	732306-24-0	4,292		Air/Sea/Road	29333990	18
L19558.03	4-Chloro-3-methylpyridine hydrochloride, 97%	1GR	19524-08-4	6,227		Air/Sea/Road	29333919	
L19558.MD	4-Chloro-3-methylpyridine hydrochloride, 97%	250MG	19524-08-4	2,748		Air/Sea/Road	29333919	
L19562.03	Spermine, 97%	1GR	71-44-3	2,536		Air/Sea/Road	29212990	18
L19562.06	Spermine, 97%	5GR	71-44-3	10,071		Air/Sea/Road	29212990	18
L19563.03	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	1GR	380481-66-3	1,994		Air/Sea/Road	29349900	
L19563.06	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	5GR	380481-66-3	6,922		Air/Sea/Road	29349900	
L19563.14	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	25GR	380481-66-3	25,354		Air/Sea/Road	29349900	
L19564.22	Amberlite XAD-7	100GR	37380-43-1	2,806		Air/Sea/Road	39140090	18
L19564.36	Amberlite XAD-7	500GR	37380-43-1	10,657		Air/Sea/Road	39140090	18
L19565.22	Amberlite XAD-16	100GR	104219-63-8	3,902		Air/Sea/Road	39140090	
L19565.36	Amberlite XAD-16	500GR	104219-63-8	12,618		Air/Sea/Road	39140090	
L19567.0B	Amberlite|r IRA-900(Cl), ion exchange resin	1000GR	9050-97-9	8,561		Air/Sea/Road	39140090	18
L19567.30	Amberlite|r IRA-900(Cl), ion exchange resin	250GR	9050-97-9	3,220		Air/Sea/Road	39140090	18
L19570.0B	Amberlite|r IRC-748, ion exchange resin	1000GR	79620-28-3	11,428		Air/Sea/Road	39140090	18
L19570.30	Amberlite|r IRC-748, ion exchange resin	250GR	79620-28-3	3,468		Air/Sea/Road	39140090	18
L19574.MC	2-Indanylboronic acid diethanolamine ester, 98%	100MG	501014-44-4	4,080		Air/Sea/Road	29349900	
L19575.03	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	1GR	501014-45-5	12,972		Air/Sea/Road		
L19575.06	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	5GR	501014-45-5	52,123		Air/Sea/Road		
L19575.MC	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	100MG	501014-45-5	4,469		Air/Sea/Road	29349900	
L19576.03	cis-Stilbeneboronic acid pinacol ester, 99%	1GR	264144-59-4	10,624		Air/Sea/Road	29349900	
L19576.MD	cis-Stilbeneboronic acid pinacol ester, 99%	250MG	264144-59-4	3,880		Air/Sea/Road	29349900	
L19579.03	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	1GR	153737-25-8	20,520		Air/Sea/Road	29319090	18
L19579.MD	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	250MG	153737-25-8	7,217		Air/Sea/Road	29319090	18
L19580.03	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	1GR	608534-41-4	21,699		Air/Sea/Road	29349900	
L19580.MD	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	250MG	608534-41-4	7,548		Air/Sea/Road	29349900	
L19586.03	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	1GR	52950-18-2	1,500		Air/Sea/Road	29163990	
L19586.06	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	5GR	52950-18-2	5,118		Air/Sea/Road	29163990	
L19586.14	(R)-(-)-2-Chloromandelic acid, ChiPros|r, 99+%, ee 99+%	25GR	52950-18-2	18,788		Air/Sea/Road	29163990	
L19588.03	1-Iodo-3-(trimethylsiloxy)benzene, 98%	1GR		2,712		Air/Sea/Road	29319090	
L19588.06	1-Iodo-3-(trimethylsiloxy)benzene, 98%	5GR		9,776		Air/Sea/Road	29319090	
L19592.06	Benzyl alcohol on polystyrene, 3.5 mmol/g	5GR		8,185		Air/Sea/Road	39031990	
L19592.14	Benzyl alcohol on polystyrene, 3.5 mmol/g	25GR		33,845		Air/Sea/Road	39031990	
L19593.03	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g	1GR		6,391		Air/Sea/Road	39119090	
L19593.06	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g	5GR		24,291		Air/Sea/Road	39119090	
L19597.03	Epoxide functional resin, ca 2 mmol/g	1GR		3,585		Air/Sea/Road	29349900	
L19597.06	Epoxide functional resin, ca 2 mmol/g	5GR		12,618		Air/Sea/Road	29349900	
L19597.14	Epoxide functional resin, ca 2 mmol/g	25GR		48,466		Air/Sea/Road	29349900	
L19599.03	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	1GR		4,492		Air/Sea/Road	39031990	
L19599.06	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	5GR		15,920		Air/Sea/Road	39031990	
L19599.14	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	25GR		60,848		Air/Sea/Road	39031990	
L19602.06	2-Chlorotrityl alcohol on polystyrene, 1% cross-linked, 100-200 mesh, 0.6-1.5 mmol/g	5GR		8,572		Air/Sea/Road	39031990	
L19604.06	2-Bromobenzaldehyde ethylene acetal, 98+%	5GR	34824-58-3	2,100		Air/Sea/Road	29329900	18
L19604.14	2-Bromobenzaldehyde ethylene acetal, 98+%	25GR	34824-58-3	8,455		Air/Sea/Road	29329900	18
L19610.06	5-Bromo-2-iodopyridine, 98%	5GR	223463-13-6	2,701		Air/Sea/Road	29339900	18

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L19610.14	5-Bromo-2-iodopyridine, 98%	25GR	223463-13-6	8,655		Air/Sea/Road	29339900	18
L19611.06	3-Bromobenzaldehyde ethylene acetal, 98+%	5GR	17789-14-9	2,642		Air/Sea/Road	29329900	
L19611.14	3-Bromobenzaldehyde ethylene acetal, 98+%	25GR	17789-14-9	6,765		Air/Sea/Road	29329900	
L19618.03	2-Amino-3-cyanopyridine, 98%	1GR	24517-64-4	3,173		Air/Sea/Road	29333919	
L19618.06	2-Amino-3-cyanopyridine, 98%	5GR	24517-64-4	9,976		Air/Sea/Road	29333919	
L19619.03	3-Amino-2-nitropyridine, 97%	1GR	13269-19-7	1,249		Air/Sea/Road	29333919	
L19619.06	3-Amino-2-nitropyridine, 97%	5GR	13269-19-7	3,715		Air/Sea/Road	29333919	
L19620.03	2-Aminopyridine-3-carboxaldehyde, 98%	1GR	7521-41-7	2,500		Air/Sea/Road	29333919	
L19620.06	2-Aminopyridine-3-carboxaldehyde, 98%	5GR	7521-41-7	12,029		Air/Sea/Road	29333919	
L19621.03	5-Bromo-2-cyanopyridine, 95%	1GR	97483-77-7	1,686		Air/Sea/Road	29333919	
L19621.06	5-Bromo-2-cyanopyridine, 95%	5GR	97483-77-7	3,950		Air/Sea/Road	29333919	
L19622.03	3-Bromo-4-methylpyridine, 98%	1GR	3430-22-6	2,284		Air/Sea/Road	29333990	18
L19622.06	3-Bromo-4-methylpyridine, 98%	5GR	3430-22-6	7,890		Air/Sea/Road	29333990	18
L19622.14	3-Bromo-4-methylpyridine, 98%	25GR	3430-22-6	31,367		Air/Sea/Road	29333990	18
L19623.03	2-Chloro-4-iodopyridine, 99%	1GR	153034-86-7	3,691		Air/Sea/Road	29333990	18
L19623.06	2-Chloro-4-iodopyridine, 99%	5GR	153034-86-7	13,678		Air/Sea/Road	29333990	18
L19624.03	2,3-Dimethoxypyridine	1GR	52605-97-7	1,827		Air/Sea/Road	29333919	
L19624.06	2,3-Dimethoxypyridine	5GR	52605-97-7	6,002		Air/Sea/Road	29333919	
L19624.14	2,3-Dimethoxypyridine	25GR	52605-97-7	21,226		Air/Sea/Road	29333919	
L19625.06	4-Methoxypyridine, 98+%	5GR	620-08-6	5,991		Air/Sea/Road	29333990	18
L19625.14	4-Methoxypyridine, 98+%	25GR	620-08-6	18,751		Air/Sea/Road	29333990	18
L19626.03	4-(Methylamino)pyridine, 99%	1GR	1121-58-0	2,200		Air/Sea/Road	29333919	
L19626.06	4-(Methylamino)pyridine, 99%	5GR	1121-58-0	8,655		Air/Sea/Road	29333919	
L19626.14	4-(Methylamino)pyridine, 99%	25GR	1121-58-0	24,528		Air/Sea/Road	29333919	
L19628.03	5-Aminoquinoline, 99%	1GR	611-34-7	2,559		Air/Sea/Road	29334900	18
L19628.06	5-Aminoquinoline, 99%	5GR	611-34-7	8,291		Air/Sea/Road	29334900	18
L19630.MC	Anthracene-9-boronic acid, 95%	100MG	100622-34-2	1,899		Air/Sea/Road	29319090	18
L19630.ME	Anthracene-9-boronic acid, 95%	500MG	100622-34-2	5,460		Air/Sea/Road	29319090	18
L19631.03	Benzothiazole-2-carbonyl chloride, 95%	1GR	67748-61-2	11,603		Air/Sea/Road	29342000	
L19631.MD	Benzothiazole-2-carbonyl chloride, 95%	250MG	67748-61-2	4,258		Air/Sea/Road	29342000	
L19632.03	5-Bromoisoquinoline, 98%	1GR	34784-04-8	1,875		Air/Sea/Road	29334900	18
L19632.06	5-Bromoisoquinoline, 98%	5GR	34784-04-8	4,200		Air/Sea/Road	29334900	18
L19632.MD	5-Bromoisoquinoline, 98%	250MG	34784-04-8	1,746		Air/Sea/Road	29334900	18
L19633.03	3-Bromo-5-nitrobenzoic acid, 99%	1GR	6307-83-1	10,377		Air/Sea/Road	29163990	
L19633.MD	3-Bromo-5-nitrobenzoic acid, 99%	250MG	6307-83-1	3,596		Air/Sea/Road	29163990	
L19634.03	5-Bromoquinoline, 97%	1GR	4964-71-0	2,078		Air/Sea/Road	29334900	
L19634.06	5-Bromoquinoline, 97%	5GR	4964-71-0	5,637		Air/Sea/Road		
L19634.14	5-Bromoquinoline, 97%	25GR	4964-71-0	19,104		Air/Sea/Road		
L19635.03	3-Cyanobenzeneboronic acid, 98+%	1GR	150255-96-2	7,381		Air/Sea/Road	29319090	
L19635.06	3-Cyanobenzeneboronic acid, 98+%	5GR	150255-96-2	33,608		Air/Sea/Road	29319090	
L19635.MD	3-Cyanobenzeneboronic acid, 98+%	250MG	150255-96-2	3,054		Air/Sea/Road	29319090	
L19636.03	Isoquinoline-5-carboxaldehyde, 97%	1GR	80278-67-7	9,222		Air/Sea/Road	29334900	
L19636.MD	Isoquinoline-5-carboxaldehyde, 97%	250MG	80278-67-7	2,606		Air/Sea/Road	29334900	
L19637.03	Isoquinoline-5-carboxylic acid, 96%	1GR	27810-64-6	15,447		Air/Sea/Road	29334900	
L19637.MD	Isoquinoline-5-carboxylic acid, 96%	250MG	27810-64-6	5,437		Air/Sea/Road	29334900	
L19638.03	5-Methylpyrimidine, 97+%	1GR	2036-41-1	18,278		Air/Sea/Road	29335990	18
L19638.MD	5-Methylpyrimidine, 97+%	250MG	2036-41-1	7,253		Air/Sea/Road	29335990	18
L19640.03	Quinoline-8-boronic acid, 99%	1GR	86-58-8	19,340		Air/Sea/Road	29334900	
L19640.MD	Quinoline-8-boronic acid, 99%	250MG	86-58-8	6,981		Air/Sea/Road	29334900	
L19641.03	Quinoline-5-carboxaldehyde, 97+%	1GR	22934-41-4	9,411		Air/Sea/Road	29334900	
L19641.06	Quinoline-5-carboxaldehyde, 97+%	5GR	22934-41-4	37,263		Air/Sea/Road	29334900	
L19641.MD	Quinoline-5-carboxaldehyde, 97+%	250MG	22934-41-4	3,432		Air/Sea/Road	29334900	
L19642.03	Quinoline-8-carboxaldehyde, 98+%	1GR	38707-70-9	9,162		Air/Sea/Road	29334900	18
L19642.06	Quinoline-8-carboxaldehyde, 98+%	5GR	38707-70-9	30,214		Air/Sea/Road	29334900	18
L19642.14	Quinoline-8-carboxaldehyde, 98+%	25GR	38707-70-9	35,260		Air/Sea/Road	29334900	18
L19642.MD	Quinoline-8-carboxaldehyde, 98+%	250MG	38707-70-9	3,502		Air/Sea/Road	29334900	18
L19643.03	Quinoline-5-carboxylic acid, 97+%	1GR	7250-53-5	9,976		Air/Sea/Road	29334900	18
L19643.06	Quinoline-5-carboxylic acid, 97+%	5GR	7250-53-5	39,621		Air/Sea/Road	29334900	18
L19643.MD	Quinoline-5-carboxylic acid, 97+%	250MG	7250-53-5	3,785		Air/Sea/Road	29334900	18
L19646.03	3,5-Difluorobenzyl chloride, 98%	1GR	220141-71-9	1,980		Air/Sea/Road	29036990	
L19646.06	3,5-Difluorobenzyl chloride, 98%	5GR	220141-71-9	6,391		Air/Sea/Road	29036990	
L19648.03	(E)-1-Pentene-1,2-diboronic acid bis(pinacol) ester, 98%	1GR	307531-75-5	5,732				

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L19648.06	(E)-1-Pentene-1,2-diboronic acid bis(pinacol) ester, 98%	5GR	307531-75-5	23,821				
L19649.03	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	1GR	307531-74-4	6,191				
L19649.06	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	5GR	307531-74-4	24,764				
L19650.03	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	1GR	185427-48-9	5,412		Air/Sea/Road	29349900	
L19650.06	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	5GR	185427-48-9	22,642		Air/Sea/Road	29349900	
L19651.03	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	1GR	173603-23-1	6,650		Air/Sea/Road	29349900	
L19651.06	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	5GR	173603-23-1	25,117		Air/Sea/Road	29349900	
L19652.03	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	1GR	221006-76-4	5,991		Air/Sea/Road	29349900	
L19652.06	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	5GR	221006-76-4	20,047		Air/Sea/Road	29349900	
L19653.03	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	330793-01-6	4,022		Air/Sea/Road	29319090	18
L19653.06	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	330793-01-6	15,803		Air/Sea/Road	29319090	18
L19654.03	1H-Pyrazole-4-boronic acid pinacol ester, 98%	1GR	269410-08-4	4,022		Air/Sea/Road	29319090	18
L19654.06	1H-Pyrazole-4-boronic acid pinacol ester, 98%	5GR	269410-08-4	14,151		Air/Sea/Road	29319090	18
L19655.03	2-Fluoro-3-methoxybenzeneboronic acid, 97%	1GR	352303-67-4	2,959		Air/Sea/Road	29319090	
L19655.06	2-Fluoro-3-methoxybenzeneboronic acid, 97%	5GR	352303-67-4	9,798		Air/Sea/Road	29319090	
L19656.03	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	1GR	48209-28-5	5,237		Air/Sea/Road	29049090	
L19656.06	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	5GR	48209-28-5	21,580		Air/Sea/Road	29049090	
L19657.06	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	5GR	52093-26-2	3,326		Air/Sea/Road	29319090	18
L19657.14	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	25GR	52093-26-2	10,897		Air/Sea/Road	29319090	18
L19664.03	1,3-Dimethyluracil, 99%	1GR	874-14-6	1,686		Air/Sea/Road	29335990	
L19664.06	1,3-Dimethyluracil, 99%	5GR	874-14-6	3,054		Air/Sea/Road	29335990	
L19667.06	Vanillin oxime, 98%	5GR	2874-33-1	3,112		Air/Sea/Road	29299000	
L19669.06	10-Hydroxybenzo[h]quinoline, 98%	5GR	33155-90-7	5,649		Air/Sea/Road	29334900	
L19669.14	10-Hydroxybenzo[h]quinoline, 98%	25GR	33155-90-7	21,463		Air/Sea/Road	29334900	
L19670.03	5-Iodo-2-furaldehyde, 97%	1GR	2689-65-8	2,700		Air/Sea/Road	29321990	
L19670.06	5-Iodo-2-furaldehyde, 97%	5GR	2689-65-8	10,307		Air/Sea/Road	29321990	
L19671.03	4-Fluoro-3-methoxybenzaldehyde, 98%	1GR	128495-46-5	1,605		Air/Sea/Road	29130090	
L19671.06	4-Fluoro-3-methoxybenzaldehyde, 98%	5GR	128495-46-5	4,658		Air/Sea/Road	29130090	
L19673.03	4-Fluoro-3-methoxybenzoic acid, 95%	1GR	82846-18-2	4,900		Air/Sea/Road	29163990	
L19673.06	4-Fluoro-3-methoxybenzoic acid, 95%	5GR	82846-18-2	21,226		Air/Sea/Road	29163990	
L19677.03	1-Pentenylboronic acid, 98%	1GR	104376-24-1	4,750		Air/Sea/Road	29319090	
L19677.06	1-Pentenylboronic acid, 98%	5GR	104376-24-1	21,816		Air/Sea/Road	29319090	
L19677.MD	1-Pentenylboronic acid, 98%	250MG	104376-24-1	1,886		Air/Sea/Road	29319090	
L19679.03	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	1GR	31886-58-5	23,468	*	Air/Sea/Road	29319090	
L19679.MD	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	250MG	31886-58-5	7,559	*	Air/Sea/Road	29319090	
L19680.03	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	1GR	31886-57-4	22,288	*	Air/Sea/Road	29319090	
L19680.MD	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	250MG	31886-57-4	8,691	*	Air/Sea/Road	29319090	
L19681.03	(^+)-1-Ferrocenylethanol, 99%	1GR	1277-49-2	2,631	*	Air/Sea/Road	29319090	
L19681.06	(^+)-1-Ferrocenylethanol, 99%	5GR	1277-49-2	8,400	*	Air/Sea/Road	29319090	
L19683.03	(S)-1-Ferrocenylethanol, 99%	1GR	33136-66-2	15,094	*	Air/Sea/Road	29319090	
L19683.MD	(S)-1-Ferrocenylethanol, 99%	250MG	33136-66-2	4,706	*	Air/Sea/Road	29319090	
L19685.04	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	2GR	55700-44-2	62,146	*	Air/Sea/Road	29319090	
L19685.MC	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	100MG	55700-44-2	4,010	*	Air/Sea/Road	29319090	
L19685.ME	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	500MG	55700-44-2	15,920	*	Air/Sea/Road	29319090	
L19687.06	Bismuth(III) trifluoromethanesulfonate, 99%	5GR	88189-03-1	4,010		Air/Sea/Road	29319090	18
L19687.14	Bismuth(III) trifluoromethanesulfonate, 99%	25GR	88189-03-1	14,151		Air/Sea/Road	29319090	18
L19688.06	Hafnium trifluoromethanesulfonate, 98%	5GR	161337-67-3	6,733		Air/Sea/Road	29049090	
L19688.14	Hafnium trifluoromethanesulfonate, 98%	25GR	161337-67-3	23,112		Air/Sea/Road	29049090	

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L19689.03	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	1GR	114636-30-5	3,326		Air/Sea/Road	29339900	
L19689.06	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	5GR	114636-30-5	10,813		Air/Sea/Road	29339900	
L19690.03	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	1GR	114715-39-8	2,712		Air/Sea/Road	29339900	18
L19690.06	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	5GR	114715-39-8	10,555		Air/Sea/Road	29339900	18
L19693.03	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	1GR	122536-76-9	4,400		Air/Sea/Road	29339900	18
L19693.06	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	5GR	122536-76-9	15,566		Air/Sea/Road	29339900	18
L19694.03	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	1GR	104641-60-3	8,491		Air/Sea/Road	29339900	18
L19694.06	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	5GR	104641-60-3	30,424		Air/Sea/Road	29339900	18
L19694.MD	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	250MG	104641-60-3	3,112		Air/Sea/Road	29339900	18
L19695.03	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	1GR	104641-59-0	16,037		Air/Sea/Road	29339900	18
L19695.MD	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	250MG	104641-59-0	5,034		Air/Sea/Road	29339900	18
L19696.03	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	1GR	147081-44-5	10,282		Air/Sea/Road	29339900	18
L19696.06	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	5GR	147081-44-5	39,151		Air/Sea/Road	29339900	18
L19697.03	trans-1-Octenylboronic acid pinacol ester, 97%	1GR	83947-55-1	4,517		Air/Sea/Road	29349900	
L19697.MD	trans-1-Octenylboronic acid pinacol ester, 97%	250MG	83947-55-1	1,533		Air/Sea/Road	29349900	
L19698.03	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	1GR	149777-84-4	18,042		Air/Sea/Road	29349900	
L19698.MD	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	250MG	149777-84-4	6,508		Air/Sea/Road	29349900	
L19699.03	4-Octen-4-ylboronic acid pinacol ester, 98%	1GR	177949-95-0	12,735		Air/Sea/Road	29349900	
L19699.MD	4-Octen-4-ylboronic acid pinacol ester, 98%	250MG	177949-95-0	4,658		Air/Sea/Road	29349900	
L19700.03	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	1GR	161395-97-7	18,395		Air/Sea/Road	29319090	18
L19700.MD	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	250MG	161395-97-7	6,603		Air/Sea/Road	29319090	18
L19701.03	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	1GR	154820-97-0	15,330		Air/Sea/Road	29349900	
L19701.MD	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	250MG	154820-97-0	5,601		Air/Sea/Road	29349900	
L19702.03	2,2,5-Trimethyl-3-hexen-1-ol, 97%	1GR		1,591		Air/Sea/Road	29052900	
L19702.06	2,2,5-Trimethyl-3-hexen-1-ol, 97%	5GR		5,129		Air/Sea/Road	29052900	
L19703.MC	2,2-Diphenylethylboronic acid diethanolamine ester, 97%	100MG	608534-43-6	3,715		Air/Sea/Road	29349900	
L19704.MC	4-Methyl-^b-styrylboronic acid diethanolamine ester, 97%	100MG	608534-31-2	4,469		Air/Sea/Road	29349900	
L19705.MC	4-Octen-4-ylboronic acid diethanolamine ester, 97%	100MG	608534-40-3	4,080		Air/Sea/Road	29349900	
L19706.MC	2-Phenylethyl-1-boronic acid diethanolamine ester, 98+%	100MG	4848-04-8	3,715		Air/Sea/Road	29349900	
L19707.03	4-Bromo-3-fluorobenzenesulfonamide, 97%	1GR	263349-73-1	6,439		Air/Sea/Road	29350090	
L19707.06	4-Bromo-3-fluorobenzenesulfonamide, 97%	5GR	263349-73-1	24,174		Air/Sea/Road	29350090	
L19709.03	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	1GR	351003-64-0	5,048		Air/Sea/Road	29350090	
L19709.06	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	5GR	351003-64-0	19,930		Air/Sea/Road	29350090	
L19710.03	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	1GR	351003-51-5	3,600		Air/Sea/Road	29309099	18
L19710.06	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	5GR	351003-51-5	16,156		Air/Sea/Road	29309099	18
L19711.03	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	351003-46-8	5,165		Air/Sea/Road	29049090	
L19711.06	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	351003-46-8	19,574		Air/Sea/Road	29049090	
L19712.03	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	54403-98-4	2,627		Air/Sea/Road	29049090	
L19712.06	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	54403-98-4	12,265		Air/Sea/Road	29049090	
L19713.03	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	1GR	351003-45-7	3,880		Air/Sea/Road	29049090	
L19713.06	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	5GR	351003-45-7	15,213		Air/Sea/Road	29049090	
L19715.03	3-(Trifluoromethyl)benzenesulfonamide, 97%	1GR	672-58-2	5,365		Air/Sea/Road	29350090	
L19715.06	3-(Trifluoromethyl)benzenesulfonamide, 97%	5GR	672-58-2	20,164		Air/Sea/Road	29350090	

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L19716.03	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1GR	1513-45-7	5,943		Air/Sea/Road	29350090	
L19716.06	4-(Trifluoromethoxy)benzenesulfonamide, 97%	5GR	1513-45-7	20,990		Air/Sea/Road	29350090	
L19717.03	2-(Trifluoromethyl)benzenesulfonamide, 97%	1GR	1869-24-5	5,365		Air/Sea/Road	29350090	
L19717.06	2-(Trifluoromethyl)benzenesulfonamide, 97%	5GR	1869-24-5	20,164		Air/Sea/Road	29350090	
L19719.03	4-Bromo-2-chlorobenzenesulfonamide, 97%	1GR	351003-59-3	5,176		Air/Sea/Road	29350090	
L19719.06	4-Bromo-2-chlorobenzenesulfonamide, 97%	5GR	351003-59-3	20,520		Air/Sea/Road	29350090	
L19720.03	3,5-Difluorobenzenesulfonamide, 98%	1GR	140480-89-3	5,838		Air/Sea/Road	29350090	
L19720.06	3,5-Difluorobenzenesulfonamide, 98%	5GR	140480-89-3	23,348		Air/Sea/Road	29350090	
L19721.03	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	39234-83-8	3,068		Air/Sea/Road	29049090	
L19721.06	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	39234-83-8	14,504		Air/Sea/Road	29049090	
L19722.03	4-Cyano-2-fluorobenzoic acid, 98%	1GR	164149-28-4	1,771		Air/Sea/Road	29269000	18
L19722.06	4-Cyano-2-fluorobenzoic acid, 98%	5GR	164149-28-4	6,486		Air/Sea/Road	29269000	18
L19722.14	4-Cyano-2-fluorobenzoic acid, 98%	25GR	164149-28-4	23,348		Air/Sea/Road	29269000	18
L19723.03	3,5-Dichloro-2-cyanopyridine, 95%	1GR	85331-33-5	1,793		Air/Sea/Road	29333919	
L19723.06	3,5-Dichloro-2-cyanopyridine, 95%	5GR	85331-33-5	6,155		Air/Sea/Road	29333919	
L19723.14	3,5-Dichloro-2-cyanopyridine, 95%	25GR	85331-33-5	22,288		Air/Sea/Road	29333919	
L19724.03	2-Cyano-3,5-difluoropyridine, 98%	1GR	298709-29-2	2,701		Air/Sea/Road	29333919	
L19724.06	2-Cyano-3,5-difluoropyridine, 98%	5GR	298709-29-2	8,844		Air/Sea/Road	29333919	
L19725.03	4-Amino-3-nitropyridine, 96%	1GR	1681-37-4	2,264		Air/Sea/Road	29333919	
L19725.06	4-Amino-3-nitropyridine, 96%	5GR	1681-37-4	6,333		Air/Sea/Road	29333919	
L19725.14	4-Amino-3-nitropyridine, 96%	25GR	1681-37-4	21,109		Air/Sea/Road	29333919	
L19727.03	2-Amino-3,5-difluoropyridine, 98%	1GR	732306-31-9	3,986		Air/Sea/Road	29333919	
L19727.06	2-Amino-3,5-difluoropyridine, 98%	5GR	732306-31-9	12,382		Air/Sea/Road	29333919	
L19729.03	2-Amino-4-methyl-5-nitropyridine, 98%	1GR	21901-40-6	1,948		Air/Sea/Road	29333990	18
L19729.06	2-Amino-4-methyl-5-nitropyridine, 98%	5GR	21901-40-6	7,145		Air/Sea/Road	29333990	18
L19730.06	3-Amino-4-methylpyridine, 98%	5GR	3430-27-1	5,023		Air/Sea/Road	29333990	18
L19730.14	3-Amino-4-methylpyridine, 98%	25GR	3430-27-1	17,156		Air/Sea/Road	29333990	18
L19731.09	Methyl 3,3-dimethylacrylate, 98%	10GR	924-50-5	4,091		Air/Sea/Road	29161950	
L19731.18	Methyl 3,3-dimethylacrylate, 98%	50GR	924-50-5	15,330		Air/Sea/Road	29161950	
L19733.03	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate, 95%	1GR	197244-91-0	3,950		Air/Sea/Road	29349900	
L19733.06	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate, 95%	5GR	197244-91-0	15,803		Air/Sea/Road	29349900	
L19734.03	N-Bsmoc-L-2-aminobutyric acid, 99%	1GR		8,538		Air/Sea/Road	29349900	
L19734.06	N-Bsmoc-L-2-aminobutyric acid, 99%	5GR		30,188		Air/Sea/Road	29349900	
L19734.MD	N-Bsmoc-L-2-aminobutyric acid, 99%	250MG		3,018		Air/Sea/Road	29349900	
L19737.03	N-Bsmoc-glycine, 99%	1GR	197245-13-9	5,907		Air/Sea/Road	29349900	
L19737.06	N-Bsmoc-glycine, 99%	5GR	197245-13-9	20,873		Air/Sea/Road	29349900	
L19737.MD	N-Bsmoc-glycine, 99%	250MG	197245-13-9	2,100		Air/Sea/Road	29349900	
L19741.03	N-Bsmoc-L-phenylalanine, 97%	1GR	197245-19-5	4,965		Air/Sea/Road	29349900	
L19741.06	N-Bsmoc-L-phenylalanine, 97%	5GR	197245-19-5	17,689		Air/Sea/Road	29349900	
L19741.MD	N-Bsmoc-L-phenylalanine, 97%	250MG	197245-19-5	1,780		Air/Sea/Road	29349900	
L19745.09	Magnesium tert-butoxide, 90+%	10GR	32149-57-8	2,631	*	Air/Sea/Road	28259090	18
L19745.18	Magnesium tert-butoxide, 90+%	50GR	32149-57-8	7,370	*	Air/Sea/Road	28259090	18
L19745.30	Magnesium tert-butoxide, 90+%	250GR	32149-57-8	26,769	*	Air/Sea/Road	28259090	18
L19746.03	Methyl ^b-L-arabinopyranoside, 98+%	1GR	1825-00-9	5,048		Air/Sea/Road	29329900	
L19746.06	Methyl ^b-L-arabinopyranoside, 98+%	5GR	1825-00-9	19,104		Air/Sea/Road	29329900	
L19747.03	tert-Butyl isocyanide, 98%	1GR	7188-38-7	3,207		Air/Sea/Road	29299090	18
L19747.06	tert-Butyl isocyanide, 98%	5GR	7188-38-7	9,765		Air/Sea/Road	29299090	18
L19748.03	5-Bromo-2-nitropyridine, 98+%	1GR	39856-50-3	2,576		Air/Sea/Road	29333990	18
L19748.06	5-Bromo-2-nitropyridine, 98+%	5GR	39856-50-3	9,445		Air/Sea/Road	29333990	18
L19749.09	1-n-Butyl-3-methylimidazolium chloride, 96%	10GR	79917-90-1	3,090		Air/Sea/Road	29332990	18
L19749.18	1-n-Butyl-3-methylimidazolium chloride, 96%	50GR	79917-90-1	10,872		Air/Sea/Road	29332990	18
L19751.03	4-Morpholinylsulfur trifluoride, 95%	1GR	51010-74-3	2,737		Air/Sea/Road	29349900	
L19751.06	4-Morpholinylsulfur trifluoride, 95%	5GR	51010-74-3	9,138		Air/Sea/Road	29349900	
L19751.14	4-Morpholinylsulfur trifluoride, 95%	25GR	51010-74-3	34,198		Air/Sea/Road	29349900	
L19752.03	Tri-tert-butylphosphonium tetrafluoroborate, 97%	1GR	131274-22-1	4,528		Air/Sea/Road	29313900	18
L19752.06	Tri-tert-butylphosphonium tetrafluoroborate, 97%	5GR	131274-22-1	18,161		Air/Sea/Road	29313900	18
L19753.03	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene	1GR		5,601		Air/Sea/Road	39031990	

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L19753.06	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene	5GR		19,694		Air/Sea/Road	39031990	
L19753.09	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on polystyrene	10GR		36,203		Air/Sea/Road	39031990	
L19754.03	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin	1GR		3,560		Air/Sea/Road	39031990	
L19754.06	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin	5GR		12,499		Air/Sea/Road	39031990	
L19754.14	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Merrifield resin	25GR		47,876		Air/Sea/Road	39031990	
L19756.06	1,2,3,4-Tetramethylbenzene, 95%	5GR	488-23-3	11,119		Air/Sea/Road	29011000	
L19756.14	1,2,3,4-Tetramethylbenzene, 95%	25GR	488-23-3	41,273		Air/Sea/Road	29011000	
L19759.04	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	2GR	84680-95-5	13,325	*	Air/Sea/Road	29313900	18
L19759.ME	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	500MG	84680-95-5	4,422	*	Air/Sea/Road	29313900	18
L19761.09	1-Ethyl-3-methylimidazolium bromide, 98+%	10GR	65039-08-9	3,528		Air/Sea/Road	29332990	18
L19761.18	1-Ethyl-3-methylimidazolium bromide, 98+%	50GR	65039-08-9	8,808		Air/Sea/Road	29332990	18
L19762.04	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	2GR	155371-19-0	3,090		Air/Sea/Road	29332990	
L19762.09	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	10GR	155371-19-0	10,154		Air/Sea/Road	29332990	
L19762.18	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	50GR	155371-19-0	24,647		Air/Sea/Road	29332990	
L19763.04	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	2GR	143314-16-3	3,549		Air/Sea/Road	29332990	
L19763.09	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	10GR	143314-16-3	11,273		Air/Sea/Road	29332990	
L19763.18	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	50GR	143314-16-3	26,769		Air/Sea/Road	29332990	
L19764.04	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	2GR	145022-44-2	4,809		Air/Sea/Road	29332990	
L19764.09	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	10GR	145022-44-2	18,438		Air/Sea/Road	29332990	
L19765.04	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	2GR	174899-66-2	4,528		Air/Sea/Road	29332990	
L19765.09	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	10GR	174899-66-2	16,273		Air/Sea/Road	29332990	
L19768.06	Isoprene monoxide, 97%	5GR	1838-94-4	7,053		Air/Sea/Road	29109000	18
L19768.14	Isoprene monoxide, 97%	25GR	1838-94-4	26,180		Air/Sea/Road	29109000	18
L19769.03	3-Cyano-4-methylpyridine, 97%	1GR	5444-01-9	3,007		Air/Sea/Road	29333919	
L19769.06	3-Cyano-4-methylpyridine, 97%	5GR	5444-01-9	9,988		Air/Sea/Road	29333919	
L19769.14	3-Cyano-4-methylpyridine, 97%	25GR	5444-01-9	39,621		Air/Sea/Road	29333919	
L19770.03	2-Fluoro-4-nitrobenzoic acid, 98%	1GR	403-24-7	5,095		Air/Sea/Road	29163990	18
L19770.06	2-Fluoro-4-nitrobenzoic acid, 98%	5GR	403-24-7	18,514		Air/Sea/Road	29163990	18
L19771.06	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	5GR	141942-85-0	4,969		Air/Sea/Road	29269000	18
L19771.14	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	25GR	141942-85-0	22,878		Air/Sea/Road	29269000	18
L19773.03	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	1GR	737000-76-9	8,608		Air/Sea/Road	29319090	18
L19773.06	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	5GR	737000-76-9	34,081		Air/Sea/Road	29319090	18
L19773.MD	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	250MG	737000-76-9	3,137		Air/Sea/Road	29319090	18
L19774.03	2-(Trifluoromethoxy)benzeneboronic acid, 98%	1GR	175676-65-0	5,315		Air/Sea/Road	29319090	18
L19774.MD	2-(Trifluoromethoxy)benzeneboronic acid, 98%	250MG	175676-65-0	1,485		Air/Sea/Road	29319090	18
L19775.03	3-(Trifluoromethoxy)benzeneboronic acid, 98%	1GR	179113-90-7	2,500		Air/Sea/Road	29319090	18
L19775.06	3-(Trifluoromethoxy)benzeneboronic acid, 98%	5GR	179113-90-7	9,929		Air/Sea/Road	29319090	18
L19776.03	3-Fluoropiperidine hydrochloride, 97%	1GR	737000-77-0	25,354		Air/Sea/Road	29333220	
L19776.MD	3-Fluoropiperidine hydrochloride, 97%	250MG	737000-77-0	7,253		Air/Sea/Road	29333220	
L19777.03	3,3-Difluoropiperidine hydrochloride, 99%	1GR	496807-97-7	25,000		Air/Sea/Road	29333920	
L19777.MD	3,3-Difluoropiperidine hydrochloride, 99%	250MG	496807-97-7	9,351		Air/Sea/Road	29333920	
L19778.06	Methyl 2-amino-5-fluorobenzoate, 98%	5GR	319-24-4	3,574		Air/Sea/Road	29224990	
L19778.14	Methyl 2-amino-5-fluorobenzoate, 98%	25GR	319-24-4	14,268		Air/Sea/Road	29224990	
L19780.MC	3,3-Difluoropyrrolidine hydrochloride, 98%	100MG	163457-23-6	4,305		Air/Sea/Road	29339900	
L19780.ME	3,3-Difluoropyrrolidine hydrochloride, 98%	500MG	163457-23-6	20,990		Air/Sea/Road	29339900	
L19783.03	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	1GR	713-65-5	1,591		Air/Sea/Road	29093090	
L19783.06	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	5GR	713-65-5	4,400		Air/Sea/Road	29093090	

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L19783.14	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	25GR	713-65-5	15,683		Air/Sea/Road	29093090	
L19785.06	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	5GR		1,202		Air/Sea/Road	29181990	
L19785.14	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	25GR		3,810		Air/Sea/Road	29181990	
L19785.22	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	100GR		10,188		Air/Sea/Road	29181990	
L19788.03	2,2-Dibromo-4'-fluoroacetophenone, 98%	1GR	7542-64-5	1,911		Air/Sea/Road	29147090	
L19788.06	2,2-Dibromo-4'-fluoroacetophenone, 98%	5GR	7542-64-5	6,686		Air/Sea/Road	29147090	
L19790.03	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	1GR	77943-33-0	12,972		Air/Sea/Road	29400000	
L19790.MD	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	250MG	77943-33-0	4,445		Air/Sea/Road	29400000	
L19792.06	Bis(phenylacetyl) disulfide, 98%	5GR	15088-78-5	2,548		Air/Sea/Road	29309099	
L19792.14	Bis(phenylacetyl) disulfide, 98%	25GR	15088-78-5	7,949		Air/Sea/Road	29309099	
L19792.22	Bis(phenylacetyl) disulfide, 98%	100GR	15088-78-5	31,839				
L19793.03	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	1GR	23602-63-3	6,121		Air/Sea/Road	29130090	18
L19793.06	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	5GR	23602-63-3	21,699		Air/Sea/Road	29130090	18
L19794.03	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	1GR	183673-71-4	5,979		Air/Sea/Road	29333920	
L19794.06	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	5GR	183673-71-4	23,112		Air/Sea/Road		
L19794.MD	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	250MG	183673-71-4	2,442		Air/Sea/Road	29333920	
L19795.03	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	1GR	54621-18-0	12,146		Air/Sea/Road	29329900	
L19795.MD	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	250MG	54621-18-0	5,012		Air/Sea/Road	29329900	
L19796.03	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	1GR	68208-20-8	6,416		Air/Sea/Road	29224990	
L19796.MD	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	250MG	68208-20-8	2,712		Air/Sea/Road	29224990	
L19797.03	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	1GR	68208-21-9	9,954		Air/Sea/Road	29189900	
L19797.MD	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	250MG	68208-21-9	3,232		Air/Sea/Road	29189900	
L19798.03	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	1GR	19947-39-8	5,300		Air/Sea/Road	29224990	18
L19798.06	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	5GR	19947-39-8	15,100		Air/Sea/Road	29224990	18
L19798.MD	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	250MG	19947-39-8	2,275		Air/Sea/Road	29224990	18
L19799.03	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	1GR	325-89-3	4,706		Air/Sea/Road	29224990	
L19799.MD	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	250MG	325-89-3	2,782		Air/Sea/Road	29224990	
L19800.03	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	1GR	68208-19-5	5,518		Air/Sea/Road	29225090	
L19800.MD	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	250MG	68208-19-5	2,241		Air/Sea/Road	29225090	
L19801.03	3-Amino-3-phenylpropionic acid, 99%	1GR	614-19-7	1,321		Air/Sea/Road	29224990	
L19801.06	3-Amino-3-phenylpropionic acid, 99%	5GR	614-19-7	2,701		Air/Sea/Road	29224990	
L19802.03	3-(Boc-amino)-3-phenylpropionic acid, 97%	1GR	14676-01-8	2,842		Air/Sea/Road	29242990	
L19803.03	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	1GR	284493-65-8	11,180		Air/Sea/Road	29242990	
L19803.MD	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	250MG	284493-65-8	3,668		Air/Sea/Road	29242990	
L19804.03	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	1GR	284493-56-7	5,259		Air/Sea/Road	29242990	
L19804.MD	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	250MG	284493-56-7	1,922		Air/Sea/Road	29242990	
L19805.03	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	1GR	284493-59-0	5,259		Air/Sea/Road	29242990	
L19805.MD	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	250MG	284493-59-0	1,922		Air/Sea/Road	29242990	
L19806.03	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	1GR	284493-72-7	11,180		Air/Sea/Road	29242990	
L19806.MD	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	250MG	284493-72-7	3,668		Air/Sea/Road	29242990	
L19807.03	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	1GR	284493-53-4	5,259		Air/Sea/Road	29242990	
L19807.MD	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	250MG	284493-53-4	1,922		Air/Sea/Road	29242990	
L19809.03	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	1GR	332121-92-3	4,739		Air/Sea/Road	29242990	
L19809.06	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	5GR	332121-92-3	14,740		Air/Sea/Road	29242990	
L19810.03	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	1GR	162648-54-6	6,096		Air/Sea/Road	29242990	
L19810.06	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	5GR	162648-54-6	21,226		Air/Sea/Road	29242990	
L19811.03	Vinylboronic acid pinacol ester, 97%, stab.	1GR	75927-49-0	3,869		Air/Sea/Road	29319090	18
L19811.06	Vinylboronic acid pinacol ester, 97%, stab.	5GR	75927-49-0	12,382		Air/Sea/Road	29319090	18
L19816.03	2,6-Dichlorobenzeneboronic acid, 95%	1GR	73852-17-2	6,080		Air/Sea/Road	29319090	18
L19816.MD	2,6-Dichlorobenzeneboronic acid, 95%	250MG	73852-17-2	2,158		Air/Sea/Road	29319090	18
L19818.03	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	1GR	149507-26-6	4,775		Air/Sea/Road	29319090	18
L19818.06	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	5GR	149507-26-6	15,094		Air/Sea/Road	29319090	18

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L19819.03	5-Fluoro-2-methylbenzeneboronic acid, 99%	1GR	163517-62-2	4,080		Air/Sea/Road	29319090	18
L19819.06	5-Fluoro-2-methylbenzeneboronic acid, 99%	5GR	163517-62-2	14,740		Air/Sea/Road	29319090	18
L19820.03	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	1GR	301699-39-8	2,464		Air/Sea/Road	29319090	18
L19820.06	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	5GR	301699-39-8	8,986		Air/Sea/Road	29319090	18
L19821.03	4-Methoxy-3-methylbenzeneboronic acid, 97+%	1GR	175883-62-2	1,780		Air/Sea/Road	29319090	18
L19821.06	4-Methoxy-3-methylbenzeneboronic acid, 97+%	5GR	175883-62-2	6,690		Air/Sea/Road	29319090	18
L19824.03	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	1GR	179923-32-1	18,395		Air/Sea/Road	29319090	
L19824.MD	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	250MG	179923-32-1	6,850		Air/Sea/Road	29319090	
L19826.03	2,3,5,6-Tetrafluorobenzeneboronic acid, 99%	1GR	511295-01-5	8,572		Air/Sea/Road	29319090	
L19827.03	2,3,4-Trifluorobenzeneboronic acid, 98%	1GR	226396-32-3	14,623		Air/Sea/Road	29319090	
L19827.MD	2,3,4-Trifluorobenzeneboronic acid, 98%	250MG	226396-32-3	4,764		Air/Sea/Road	29319090	
L19830.03	Dibenzofuran-4-boronic acid, 98+%	1GR	100124-06-9	2,417		Air/Sea/Road	29329900	
L19830.06	Dibenzofuran-4-boronic acid, 98+%	5GR	100124-06-9	7,264		Air/Sea/Road	29329900	
L19831.03	Dibenzothiophene-4-boronic acid, 95%	1GR	108847-20-7	3,785		Air/Sea/Road	29349900	18
L19831.06	Dibenzothiophene-4-boronic acid, 95%	5GR	108847-20-7	11,792		Air/Sea/Road	29349900	18
L19833.03	Thianthrene-1-boronic acid, tech. 90%	1GR	108847-76-3	3,007		Air/Sea/Road	29349900	
L19833.06	Thianthrene-1-boronic acid, tech. 90%	5GR	108847-76-3	7,805		Air/Sea/Road	29349900	
L19834.03	Furan-3-boronic acid, 97%	1GR	55552-70-0	6,214		Air/Sea/Road	29319090	18
L19834.06	Furan-3-boronic acid, 97%	5GR	55552-70-0	26,886		Air/Sea/Road	29319090	18
L19836.03	2-Amino-6-chloropyridine, 98%	1GR	45644-21-1	2,442		Air/Sea/Road	29333990	18
L19836.06	2-Amino-6-chloropyridine, 98%	5GR	45644-21-1	5,718		Air/Sea/Road	29333990	18
L19836.14	2-Amino-6-chloropyridine, 98%	25GR	45644-21-1	22,523		Air/Sea/Road	29333990	18
L19837.03	2,4,6-Trimethoxybenzeneboronic acid, 98%	1GR	135159-25-0	9,081		Air/Sea/Road	29319090	
L19837.06	2,4,6-Trimethoxybenzeneboronic acid, 98%	5GR	135159-25-0	37,619		Air/Sea/Road	29319090	
L19838.03	2,3,4-Trimethoxybenzeneboronic acid, 98%	1GR	118062-05-8	2,428		Air/Sea/Road	29319090	
L19838.06	2,3,4-Trimethoxybenzeneboronic acid, 98%	5GR	118062-05-8	7,440		Air/Sea/Road	29319090	
L19839.03	3-Amino-2-bromopyridine, 98%	1GR	39856-58-1	1,899		Air/Sea/Road	29333990	18
L19839.06	3-Amino-2-bromopyridine, 98%	5GR	39856-58-1	6,886		Air/Sea/Road	29333990	18
L19839.14	3-Amino-2-bromopyridine, 98%	25GR	39856-58-1	22,878		Air/Sea/Road	29333990	18
L19841.03	2-Amino-4-cyanopyridine, 97%	1GR	42182-27-4	2,824		Air/Sea/Road	29333919	
L19841.06	2-Amino-4-cyanopyridine, 97%	5GR	42182-27-4	9,837		Air/Sea/Road	29333919	
L19841.14	2-Amino-4-cyanopyridine, 97%	25GR	42182-27-4	37,499		Air/Sea/Road	29333919	
L19842.03	3-Amino-2,6-dimethylpyridine, 97%	1GR	3430-33-9	2,984		Air/Sea/Road	29333919	
L19842.06	3-Amino-2,6-dimethylpyridine, 97%	5GR	3430-33-9	10,449		Air/Sea/Road	29333919	
L19842.14	3-Amino-2,6-dimethylpyridine, 97%	25GR	3430-33-9	41,746		Air/Sea/Road	29333919	
L19843.03	2-Aminopyridine-4-carboxamide, 95%	1GR	13538-42-6	1,980		Air/Sea/Road	29333919	
L19843.06	2-Aminopyridine-4-carboxamide, 95%	5GR	13538-42-6	7,393		Air/Sea/Road	29333919	
L19843.14	2-Aminopyridine-4-carboxamide, 95%	25GR	13538-42-6	32,902		Air/Sea/Road	29333919	
L19844.03	2-Amino-3-methyl-5-nitropyridine, 97%	1GR	18344-51-9	2,308		Air/Sea/Road	29333919	
L19844.06	2-Amino-3-methyl-5-nitropyridine, 97%	5GR	18344-51-9	6,500		Air/Sea/Road	29333919	
L19844.14	2-Amino-3-methyl-5-nitropyridine, 97%	25GR	18344-51-9	29,954		Air/Sea/Road	29333919	
L19845.03	2-Aminopyridine-4-carboxylic acid, 96%	1GR	13362-28-2	2,642		Air/Sea/Road	29333990	18
L19845.06	2-Aminopyridine-4-carboxylic acid, 96%	5GR	13362-28-2	9,270		Air/Sea/Road	29333990	18
L19845.14	2-Aminopyridine-4-carboxylic acid, 96%	25GR	13362-28-2	34,905		Air/Sea/Road	29333990	18
L19846.03	2-Aminopyridine-4-methanol, 97%	1GR	105250-17-7	6,886		Air/Sea/Road	29333990	18
L19846.06	2-Aminopyridine-4-methanol, 97%	5GR	105250-17-7	27,122		Air/Sea/Road	29333990	18
L19849.03	3-Bromo-2-hydroxy-5-methylpyridine, 97%	1GR	17282-02-9	2,381		Air/Sea/Road	29333919	
L19849.06	3-Bromo-2-hydroxy-5-methylpyridine, 97%	5GR	17282-02-9	7,676		Air/Sea/Road	29333919	
L19850.03	5-Bromo-2-hydroxy-3-nitropyridine, 97%	1GR	15862-34-7	1,433		Air/Sea/Road	29333990	18
L19850.06	5-Bromo-2-hydroxy-3-nitropyridine, 97%	5GR	15862-34-7	5,263		Air/Sea/Road	29333990	18
L19851.03	2-Bromo-3-methyl-5-nitropyridine, 97%	1GR	23132-21-0	1,911		Air/Sea/Road	29333919	
L19851.06	2-Bromo-3-methyl-5-nitropyridine, 97%	5GR	23132-21-0	8,400		Air/Sea/Road	29333919	
L19854.03	2-Bromopyridine-4-carboxamide, 97%	1GR	29840-73-1	4,469		Air/Sea/Road	29333919	
L19854.06	2-Bromopyridine-4-carboxamide, 97%	5GR	29840-73-1	15,920		Air/Sea/Road	29333919	
L19855.03	2-Bromopyridine-4-carboxylic acid, 97%	1GR	66572-56-3	4,445		Air/Sea/Road	29333990	18
L19855.06	2-Bromopyridine-4-carboxylic acid, 97%	5GR	66572-56-3	16,863		Air/Sea/Road	29333990	18
L19856.03	2-Bromo-4-pyridinemethanol, 96%	1GR	118289-16-0	5,624		Air/Sea/Road	29333919	
L19856.06	2-Bromo-4-pyridinemethanol, 96%	5GR	118289-16-0	19,574		Air/Sea/Road	29333919	
L19858.06	2-Chloro-4-cyanopyridine, 97%	5GR	33252-30-1	2,854		Air/Sea/Road	29333919	
L19858.14	2-Chloro-4-cyanopyridine, 97%	25GR	33252-30-1	9,281		Air/Sea/Road	29333919	
L19860.03	5-Chloro-2-hydroxy-3-nitropyridine, 97%	1GR	21427-61-2	2,995		Air/Sea/Road	29333919	
L19860.06	5-Chloro-2-hydroxy-3-nitropyridine, 97%	5GR	21427-61-2	9,623		Air/Sea/Road	29333919	
L19860.14	5-Chloro-2-hydroxy-3-nitropyridine, 97%	25GR	21427-61-2	35,967		Air/Sea/Road	29333919	

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L19861.06	2-Chloro-3-methylpyridine, 98+%	5GR	18368-76-8	3,538		Air/Sea/Road	29333990	18
L19861.14	2-Chloro-3-methylpyridine, 98+%	25GR	18368-76-8	13,325		Air/Sea/Road	29333990	18
L19862.03	3,5-Dibromo-2-hydroxypyridine, 97%	1GR	13472-81-6	1,120		Air/Sea/Road	29333990	18
L19862.06	3,5-Dibromo-2-hydroxypyridine, 97%	5GR	13472-81-6	3,254		Air/Sea/Road	29333990	18
L19862.14	3,5-Dibromo-2-hydroxypyridine, 97%	25GR	13472-81-6	12,618		Air/Sea/Road	29333990	18
L19863.03	3-Chloro-2-nitropyridine, 97%	1GR	54231-32-2	6,600		Air/Sea/Road	29333919	
L19863.06	3-Chloro-2-nitropyridine, 97%	5GR	54231-32-2	31,722		Air/Sea/Road	29333919	
L19863.MD	3-Chloro-2-nitropyridine, 97%	250MG	54231-32-2	2,712		Air/Sea/Road	29333919	
L19866.03	2-Hydroxy-3-methyl-5-nitropyridine, 97%	1GR	21901-34-8	3,326		Air/Sea/Road	29333919	
L19866.06	2-Hydroxy-3-methyl-5-nitropyridine, 97%	5GR	21901-34-8	11,909		Air/Sea/Road	29333919	
L19867.03	2-Hydroxy-4-methyl-5-nitropyridine, 97%	1GR	21901-41-7	3,031		Air/Sea/Road	29333990	18
L19867.06	2-Hydroxy-4-methyl-5-nitropyridine, 97%	5GR	21901-41-7	12,382		Air/Sea/Road	29333990	18
L19868.03	2-Iodo-3-methoxypyridine, 97%	1GR	93560-55-5	2,442		Air/Sea/Road	29333919	
L19868.06	2-Iodo-3-methoxypyridine, 97%	5GR	93560-55-5	8,538		Air/Sea/Road	29333919	
L19868.14	2-Iodo-3-methoxypyridine, 97%	25GR	93560-55-5	33,962		Air/Sea/Road	29333919	
L19869.03	Methyl 2-aminopyridine-4-carboxylate, 97%	1GR	6937-03-7	4,586		Air/Sea/Road	29333990	18
L19869.06	Methyl 2-aminopyridine-4-carboxylate, 97%	5GR	6937-03-7	12,855		Air/Sea/Road	29333990	18
L19870.03	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	1GR	18039-26-4	18,278		Air/Sea/Road	29400000	
L19870.MD	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	250MG	18039-26-4	5,874		Air/Sea/Road	29400000	
L19872.03	3-Benzylaniline, 98%	1GR	61424-26-8	4,800		Air/Sea/Road	29214290	
L19872.06	3-Benzylaniline, 98%	5GR	61424-26-8	15,803		Air/Sea/Road	29214290	
L19873.03	4-Benzylaniline, 98%	1GR	1135-12-2	3,763		Air/Sea/Road	29214290	
L19873.06	4-Benzylaniline, 98%	5GR	1135-12-2	14,151		Air/Sea/Road	29214290	
L19876.03	2-Iodo-3-methylbenzoic acid, 98%	1GR	108078-14-4	5,907		Air/Sea/Road	29163990	
L19876.06	2-Iodo-3-methylbenzoic acid, 98%	5GR	108078-14-4	19,574		Air/Sea/Road	29163990	
L19878.03	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	351003-22-0	1,852		Air/Sea/Road	29049090	
L19878.06	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	351003-22-0	6,049		Air/Sea/Road	29049090	
L19879.03	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	1GR	351003-54-8	3,619		Air/Sea/Road	29049090	
L19879.06	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	5GR	351003-54-8	14,623		Air/Sea/Road	29049090	
L19880.03	2'-Chloro-4'-fluoroacetophenone, 98+%	1GR	700-35-6	2,500		Air/Sea/Road	29147090	
L19880.06	2'-Chloro-4'-fluoroacetophenone, 98+%	5GR	700-35-6	10,772		Air/Sea/Road	29147090	
L19882.03	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	1GR	141337-26-0	2,523		Air/Sea/Road	29049090	
L19882.06	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	5GR	141337-26-0	9,033		Air/Sea/Road	29049090	
L19884.03	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	1GR	129825-11-2	7,323		Air/Sea/Road	29147090	
L19884.06	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	5GR	129825-11-2	30,424		Air/Sea/Road	29147090	
L19885.03	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	1GR	351003-23-1	8,185		Air/Sea/Road	29269000	18
L19885.06	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	5GR	351003-23-1	28,774		Air/Sea/Road	29269000	18
L19885.MD	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	250MG	351003-23-1	2,995		Air/Sea/Road	29269000	18
L19886.03	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	1GR	42413-03-6	3,360		Air/Sea/Road	29049990	
L19886.06	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	5GR	42413-03-6	11,792		Air/Sea/Road	29049990	
L19886.14	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	25GR	42413-03-6	47,052		Air/Sea/Road	29049990	
L19887.03	2,4-Dibromobenzenesulfonyl chloride, 98%	1GR	72256-95-2	6,308		Air/Sea/Road	29049090	
L19887.06	2,4-Dibromobenzenesulfonyl chloride, 98%	5GR	72256-95-2	18,093		Air/Sea/Road	29049090	
L19888.03	2,5-Dibromobenzenesulfonyl chloride, 99%	1GR	23886-64-8	4,800		Air/Sea/Road	29049090	
L19888.06	2,5-Dibromobenzenesulfonyl chloride, 99%	5GR	23886-64-8	15,683		Air/Sea/Road	29049090	
L19890.03	2,5-Difluorobenzenesulfonyl chloride, 98%	1GR	26120-86-5	3,869		Air/Sea/Road	29049990	
L19890.06	2,5-Difluorobenzenesulfonyl chloride, 98%	5GR	26120-86-5	15,213		Air/Sea/Road	29049990	
L19892.03	3'-Fluoro-4'-hydroxyacetophenone, 98+%	1GR	403-14-5	10,649		Air/Sea/Road	29147090	
L19892.MD	3'-Fluoro-4'-hydroxyacetophenone, 98+%	250MG	403-14-5	3,691		Air/Sea/Road	29147090	
L19894.03	4'-Fluoro-3'-methoxyacetophenone, 98%	1GR	64287-19-0	5,554		Air/Sea/Road	29147090	
L19894.MD	4'-Fluoro-3'-methoxyacetophenone, 98%	250MG	64287-19-0	2,289		Air/Sea/Road	29147090	
L19895.06	4-Fluoro-3-methoxybenzonitrile, 98+%	5GR	243128-37-2	3,526		Air/Sea/Road	29269000	
L19895.14	4-Fluoro-3-methoxybenzonitrile, 98+%	25GR	243128-37-2	12,499		Air/Sea/Road	29269000	
L19897.03	4-Fluoro-3-methylphenol, 98%	1GR	452-70-0	2,005		Air/Sea/Road	29081900	18
L19897.06	4-Fluoro-3-methylphenol, 98%	5GR	452-70-0	5,272		Air/Sea/Road	29081900	18
L19897.14	4-Fluoro-3-methylphenol, 98%	25GR	452-70-0	25,707		Air/Sea/Road	29081900	18
L19899.03	4'-Fluoro-3'-nitroacetophenone, 98%	1GR	400-93-1	2,100		Air/Sea/Road	29147990	
L19899.06	4'-Fluoro-3'-nitroacetophenone, 98%	5GR	400-93-1	5,142		Air/Sea/Road	29147990	
L19900.03	6-Fluorosalicylaldehyde, 97%	1GR	38226-10-7	15,683		Air/Sea/Road	29130090	
L19900.MD	6-Fluorosalicylaldehyde, 97%	250MG	38226-10-7	5,070		Air/Sea/Road	29130090	

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L19901.03	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	1GR	90381-08-1	6,544		Air/Sea/Road	29130090	
L19901.06	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	5GR	90381-08-1	25,943		Air/Sea/Road	29130090	
L19902.03	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	1GR	21320-91-2	3,265		Air/Sea/Road	29093019	
L19902.06	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	5GR	21320-91-2	10,354		Air/Sea/Road	29093019	
L19904.03	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	1GR	220227-21-4	4,364		Air/Sea/Road	29049990	
L19904.06	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	5GR	220227-21-4	15,447		Air/Sea/Road	29049990	
L19905.03	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	1GR	351003-43-5	7,701		Air/Sea/Road	29049090	
L19905.06	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	5GR	351003-43-5	30,660		Air/Sea/Road	29049090	
L19906.03	2'-(Trifluoromethoxy)acetophenone, 98+%	1GR	220227-93-0	3,090		Air/Sea/Road	29147090	
L19906.06	2'-(Trifluoromethoxy)acetophenone, 98+%	5GR	220227-93-0	11,002		Air/Sea/Road	29147090	
L19910.03	2-(Trifluoromethoxy)phenylacetonitrile, 98%	1GR	137218-25-8	2,584		Air/Sea/Road	29269000	
L19910.06	2-(Trifluoromethoxy)phenylacetonitrile, 98%	5GR	137218-25-8	10,154		Air/Sea/Road	29269000	
L19911.03	2-(Trifluoromethoxy)thiophenol, 97%	1GR	175278-01-0	6,132		Air/Sea/Road	29309070	
L19911.06	2-(Trifluoromethoxy)thiophenol, 97%	5GR	175278-01-0	23,348		Air/Sea/Road	29309070	
L19912.03	3-(Trifluoromethoxy)thiophenol, 98%	1GR	220239-66-7	6,933		Air/Sea/Road	29309070	
L19912.06	3-(Trifluoromethoxy)thiophenol, 98%	5GR	220239-66-7	26,297		Air/Sea/Road	29309070	
L19913.03	2-(Trifluoromethyl)thiophenol, 97%	1GR	13333-97-6	4,200		Air/Sea/Road	29309099	18
L19913.06	2-(Trifluoromethyl)thiophenol, 97%	5GR	13333-97-6	16,982		Air/Sea/Road	29309099	18
L19915.03	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	1GR	501435-91-2	14,857		Air/Sea/Road	29333919	
L19915.06	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	5GR	501435-91-2	59,905		Air/Sea/Road	29333919	
L19915.MD	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	250MG	501435-91-2	5,012		Air/Sea/Road	29333919	
L19934.03	4-Fluoro-L-phenylalanine, 98+%	1GR	1132-68-9	13,678		Air/Sea/Road	29224990	
L19934.06	4-Fluoro-L-phenylalanine, 98+%	5GR	1132-68-9	54,128		Air/Sea/Road	29224990	
L19934.MD	4-Fluoro-L-phenylalanine, 98+%	250MG	1132-68-9	4,586		Air/Sea/Road	29224990	
L19946.03	7-Bromo-1-chloroisoquinoline, 97%	1GR	215453-51-3	4,150		Air/Sea/Road	29334900	
L19946.06	7-Bromo-1-chloroisoquinoline, 97%	5GR	215453-51-3	16,392		Air/Sea/Road	29334900	
L19947.06	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	5GR	57260-73-8	5,919		Air/Sea/Road	29224990	18
L19947.14	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	25GR	57260-73-8	23,231		Air/Sea/Road	29224990	18
L19948.03	N-Boc-1,6-diaminohexane, 98%	1GR	51857-17-1	2,900		Air/Sea/Road	29241900	18
L19948.06	N-Boc-1,6-diaminohexane, 98%	5GR	51857-17-1	10,154		Air/Sea/Road	29241900	18
L19948.14	N-Boc-1,6-diaminohexane, 98%	25GR	51857-17-1	40,330		Air/Sea/Road	29241900	18
L19950.03	2-Amino-4,5-difluorobenzoic acid, 97%	1GR	83506-93-8	2,075		Air/Sea/Road	29224990	18
L19950.06	2-Amino-4,5-difluorobenzoic acid, 97%	5GR	83506-93-8	6,628		Air/Sea/Road	29224990	18
L19950.14	2-Amino-4,5-difluorobenzoic acid, 97%	25GR	83506-93-8	25,000		Air/Sea/Road	29224990	18
L19951.03	2-Aminobenzeneboronic acid pinacol ester, 97%	1GR	191171-55-8	4,386		Air/Sea/Road	29319090	18
L19951.06	2-Aminobenzeneboronic acid pinacol ester, 97%	5GR	191171-55-8	15,566		Air/Sea/Road	29319090	18
L19952.03	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	1GR	681812-07-7	11,203		Air/Sea/Road	29319090	
L19952.06	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	5GR	681812-07-7	44,575		Air/Sea/Road	29319090	
L19952.MD	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	250MG	681812-07-7	3,963		Air/Sea/Road	29319090	
L19953.03	4-(Bromomethyl)benzeneboronic acid, tech. 85%	1GR	68162-47-0	6,686		Air/Sea/Road	29319090	18
L19953.06	4-(Bromomethyl)benzeneboronic acid, tech. 85%	5GR	68162-47-0	25,590		Air/Sea/Road	29319090	18
L19954.03	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	1GR	138500-85-3	6,800		Air/Sea/Road	29349900	
L19954.06	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	5GR	138500-85-3	28,538		Air/Sea/Road	29349900	
L19955.03	4-(Cyanomethyl)benzeneboronic acid, 98%	1GR	91983-26-5	6,297		Air/Sea/Road	29319090	
L19955.06	4-(Cyanomethyl)benzeneboronic acid, 98%	5GR	91983-26-5	25,000		Air/Sea/Road	29319090	
L19956.03	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	1GR	138500-86-4	5,991		Air/Sea/Road	29319090	18
L19956.06	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	5GR	138500-86-4	19,555		Air/Sea/Road	29319090	18
L19957.03	1-Decylboronic acid, 98%	1GR	24464-63-9	2,559		Air/Sea/Road	29319090	
L19957.06	1-Decylboronic acid, 98%	5GR	24464-63-9	8,939		Air/Sea/Road	29319090	
L19957.14	1-Decylboronic acid, 98%	25GR	24464-63-9	35,377		Air/Sea/Road	29319090	
L19959.03	Ethylboronic acid, 98%	1GR	4433-63-0	3,254		Air/Sea/Road	29319090	18
L19959.06	Ethylboronic acid, 98%	5GR	4433-63-0	11,414		Air/Sea/Road	29319090	18
L19959.14	Ethylboronic acid, 98%	25GR	4433-63-0	37,000		Air/Sea/Road	29319090	18
L19960.03	2-Fluoro-4-methoxybenzeneboronic acid, 98%	1GR	162101-31-7	6,322		Air/Sea/Road	29319090	18
L19960.06	2-Fluoro-4-methoxybenzeneboronic acid, 98%	5GR	162101-31-7	25,000		Air/Sea/Road	29319090	18
L19962.03	Isopropylboronic acid, 98%	1GR	80041-89-0	1,852		Air/Sea/Road	29319090	
L19962.06	Isopropylboronic acid, 98%	5GR	80041-89-0	6,369		Air/Sea/Road	29319090	
L19962.14	Isopropylboronic acid, 98%	25GR	80041-89-0	25,237		Air/Sea/Road	29319090	

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L19963.03	2-Nitrobenzeneboronic acid pinacol ester, 98+%	1GR	190788-59-1	4,847		Air/Sea/Road	29319090	18
L19963.06	2-Nitrobenzeneboronic acid pinacol ester, 98+%	5GR	190788-59-1	18,514		Air/Sea/Road	29319090	18
L19964.03	1-Octylboronic acid, 97%	1GR	28741-08-4	2,642		Air/Sea/Road	29319090	
L19964.06	1-Octylboronic acid, 97%	5GR	28741-08-4	9,245		Air/Sea/Road	29319090	
L19964.14	1-Octylboronic acid, 97%	25GR	28741-08-4	36,793		Air/Sea/Road	29319090	
L19965.03	1-Propylboronic acid, 98%	1GR	17745-45-8	4,989		Air/Sea/Road	29319090	18
L19965.06	1-Propylboronic acid, 98%	5GR	17745-45-8	17,572		Air/Sea/Road	29319090	18
L19965.14	1-Propylboronic acid, 98%	25GR	17745-45-8	70,282		Air/Sea/Road	29319090	18
L19966.03	1-Tetradecylboronic acid	1GR	100888-40-2	2,474		Air/Sea/Road	29319090	
L19966.06	1-Tetradecylboronic acid	5GR	100888-40-2	8,324		Air/Sea/Road	29319090	
L19966.14	1-Tetradecylboronic acid	25GR	100888-40-2	33,255		Air/Sea/Road	29319090	
L19967.03	4-Iodobenzylamine hydrochloride, 97%	1GR	59528-27-7	5,919		Air/Sea/Road	29214990	
L19967.06	4-Iodobenzylamine hydrochloride, 97%	5GR	59528-27-7	22,995		Air/Sea/Road	29214990	
L19968.03	1-(4-Nitrophenyl)glycerol, 99%	1GR	2207-68-3	16,156		Air/Sea/Road	29089990	
L19968.06	1-(4-Nitrophenyl)glycerol, 99%	5GR	2207-68-3	62,500		Air/Sea/Road	29089990	
L19968.MD	1-(4-Nitrophenyl)glycerol, 99%	250MG	2207-68-3	5,155		Air/Sea/Road	29089990	
L19969.03	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	1GR	91600-33-8	3,797		Air/Sea/Road	29159090	
L19969.06	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	5GR	91600-33-8	14,387		Air/Sea/Road	29159090	
L19971.03	5-Chloro-2-furaldehyde, 98%, stab. with 2% ethanol	1GR	21508-19-0	2,701		Air/Sea/Road	29329900	18
L19972.03	Ethyl 2,2-diethylbutyrate, 98%	1GR	34666-17-6	3,880		Air/Sea/Road	29153990	
L19972.06	Ethyl 2,2-diethylbutyrate, 98%	5GR	34666-17-6	14,268		Air/Sea/Road	29153990	
L19974.03	(R)-(-)-1-(4-Chlorophenyl)ethyl isothiocyanate, 97%	1GR	737000-80-5	5,696		Air/Sea/Road	29309099	
L19976.03	(R)-(-)-1-Cyclohexylethyl isothiocyanate, 97%	1GR	196402-21-8	4,364		Air/Sea/Road	29309099	
L19982.03	(R)-(-)-2-Nonyl isothiocyanate, 96%	1GR	737000-85-0	7,548		Air/Sea/Road	29309099	
L19983.03	(S)-(+)-2-Nonyl isothiocyanate, 97%	1GR	737000-86-1	7,548		Air/Sea/Road	29309099	
L19984.03	(R)-(-)-2-Octyl isothiocyanate, 98%	1GR		8,396		Air/Sea/Road	29309099	
L19985.03	(S)-(+)-2-Octyl isothiocyanate, 97%	1GR		7,548		Air/Sea/Road	29309099	
L19986.03	(S)-(+)-1-Phenylethyl isothiocyanate, 97%	1GR	24277-43-8	4,269		Air/Sea/Road	29309099	
L19996.03	Methyl (S)-(+)-3-hydroxybutyrate, 98%	1GR	53562-86-0	2,394		Air/Sea/Road	29181990	18
L19996.06	Methyl (S)-(+)-3-hydroxybutyrate, 98%	5GR	53562-86-0	6,400		Air/Sea/Road	29181990	18
L19996.14	Methyl (S)-(+)-3-hydroxybutyrate, 98%	25GR	53562-86-0	25,471		Air/Sea/Road	29181990	18
L19998.06	2-(2-Fluorophenyl)ethanol, 99%	5GR	50919-06-7	4,364		Air/Sea/Road	29062990	18
L19998.14	2-(2-Fluorophenyl)ethanol, 99%	25GR	50919-06-7	14,151		Air/Sea/Road	29062990	18
L19999.06	Ethyl 2-fluorophenylacetate, 99%	5GR	584-74-7	2,615		Air/Sea/Road	29163990	
L19999.14	Ethyl 2-fluorophenylacetate, 99%	25GR	584-74-7	8,856		Air/Sea/Road	29163990	
L20001.22	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	100GR	85-42-7	1,274	*	Air/Sea/Road	29172000	
L20001.36	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	500GR	85-42-7	3,090	*	Air/Sea/Road	29172000	
L20002.03	2,6-Dichloronicotinic acid, 97%	1GR	38496-18-3	2,737		Air/Sea/Road	29333990	18
L20002.06	2,6-Dichloronicotinic acid, 97%	5GR	38496-18-3	9,834		Air/Sea/Road	29333990	18
L20003.03	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	1GR	55304-75-1	13,678		Air/Sea/Road	29333919	
L20003.MD	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	250MG	55304-75-1	4,328		Air/Sea/Road	29333919	
L20004.03	2-Acetamido-5-aminopyridine, 98%	1GR	29958-14-3	3,048		Air/Sea/Road	29333919	
L20004.06	2-Acetamido-5-aminopyridine, 98%	5GR	29958-14-3	10,777		Air/Sea/Road	29333919	
L20005.03	2-Acetamido-5-nitropyridine, 98%	1GR	5093-64-1	2,086		Air/Sea/Road	29333919	
L20005.06	2-Acetamido-5-nitropyridine, 98%	5GR	5093-64-1	6,817		Air/Sea/Road	29333919	
L20007.03	4-Amino-2-bromopyridine, 97%	1GR	7598-35-8	2,901		Air/Sea/Road	29333990	18
L20007.06	4-Amino-2-bromopyridine, 97%	5GR	7598-35-8	9,997		Air/Sea/Road	29333990	18
L20008.03	5-Amino-2-bromopyridine, 97%	1GR	13534-97-9	2,600		Air/Sea/Road	29333919	
L20008.06	5-Amino-2-bromopyridine, 97%	5GR	13534-97-9	9,351		Air/Sea/Road	29333919	
L20008.14	5-Amino-2-bromopyridine, 97%	25GR	13534-97-9	31,500		Air/Sea/Road	29333919	
L20009.MC	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	100MG	675602-89-8	7,240		Air/Sea/Road	29333919	
L20009.ME	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	500MG	675602-89-8	28,891		Air/Sea/Road	29333919	
L20010.03	2-Amino-5-fluoropyridine, 97%	1GR	21717-96-4	2,000		Air/Sea/Road	29333990	18
L20010.06	2-Amino-5-fluoropyridine, 97%	5GR	21717-96-4	5,248		Air/Sea/Road	29333990	18
L20010.MD	2-Amino-5-fluoropyridine, 97%	250MG	21717-96-4	1,638		Air/Sea/Road	29333990	18
L20011.03	2-Amino-5-(trifluoromethyl)pyridine, 97%	1GR	74784-70-6	19,340		Air/Sea/Road	29333919	

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L20011.MD	2-Amino-5-(trifluoromethyl)pyridine, 97%	250MG	74784-70-6	6,214		Air/Sea/Road	29333919	
L20012.03	2-Bromo-3-chloropyridine, 97%	1GR	96424-68-9	3,479		Air/Sea/Road	29333990	18
L20012.06	2-Bromo-3-chloropyridine, 97%	5GR	96424-68-9	11,592		Air/Sea/Road	29333990	18
L20015.03	2-Bromo-4-iodopyridine, 97%	1GR	100523-96-4	5,212		Air/Sea/Road	29333919	
L20015.06	2-Bromo-4-iodopyridine, 97%	5GR	100523-96-4	19,104		Air/Sea/Road	29333919	
L20016.03	2-Bromo-5-iodopyridine, 97%	1GR	73290-22-9	1,899		Air/Sea/Road	29333990	18
L20016.06	2-Bromo-5-iodopyridine, 97%	5GR	73290-22-9	7,000		Air/Sea/Road	29333990	18
L20017.06	5-Bromo-2-methoxypyridine, 98%	5GR	13472-85-0	3,880		Air/Sea/Road	29333990	18
L20017.14	5-Bromo-2-methoxypyridine, 98%	25GR	13472-85-0	13,561		Air/Sea/Road	29333990	18
L20018.06	2-Bromo-6-methylpyridine, 98%	5GR	5315-25-3	4,422		Air/Sea/Road	29333990	18
L20018.14	2-Bromo-6-methylpyridine, 98%	25GR	5315-25-3	17,335		Air/Sea/Road	29333990	18
L20019.03	2-Bromo-3-nitropyridine, 98%	1GR	19755-53-4	4,823		Air/Sea/Road	29333919	
L20019.06	2-Bromo-3-nitropyridine, 98%	5GR	19755-53-4	17,925		Air/Sea/Road	29333919	
L20020.03	2-Bromo-4-nitropyridine N-oxide, 97%	1GR	52092-43-0	4,764		Air/Sea/Road	29333919	
L20020.06	2-Bromo-4-nitropyridine N-oxide, 97%	5GR	52092-43-0	18,161		Air/Sea/Road	29333919	
L20022.03	2-Chloro-3-fluoropyridine, 97%	1GR	17282-04-1	1,663		Air/Sea/Road	29333990	18
L20022.06	2-Chloro-3-fluoropyridine, 97%	5GR	17282-04-1	4,400		Air/Sea/Road	29333990	18
L20024.03	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	1GR	628691-93-0	14,504				
L20024.MD	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	250MG	628691-93-0	4,681				
L20025.03	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	1GR	101664-56-6	13,325		Air/Sea/Road	29333919	
L20025.MD	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	250MG	101664-56-6	4,411		Air/Sea/Road	29333919	
L20026.03	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	1GR	628692-22-8	15,213		Air/Sea/Road	29333919	
L20026.MD	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	250MG	628692-22-8	4,895		Air/Sea/Road	29333919	
L20027.03	3-Chloro-2-hydroxypyridine, 97%	1GR	13466-35-8	2,600		Air/Sea/Road	29333919	
L20027.06	3-Chloro-2-hydroxypyridine, 97%	5GR	13466-35-8	9,787		Air/Sea/Road	29333919	
L20027.14	3-Chloro-2-hydroxypyridine, 97%	25GR	13466-35-8	37,972		Air/Sea/Road	29333919	
L20028.03	2-Chloro-3-iodopyridine, 97%	1GR	78607-36-0	1,310		Air/Sea/Road	29333990	18
L20028.06	2-Chloro-3-iodopyridine, 97%	5GR	78607-36-0	4,870		Air/Sea/Road	29333990	18
L20029.03	4-Chloronicotinic acid, 97%	1GR	10177-29-4	3,443		Air/Sea/Road	29333990	18
L20029.06	4-Chloronicotinic acid, 97%	5GR	10177-29-4	13,561		Air/Sea/Road	29333990	18
L20034.03	2-Chloro-6-(trifluoromethyl)pyridine, 97%	1GR	39890-95-4	9,281		Air/Sea/Road	29333990	18
L20034.06	2-Chloro-6-(trifluoromethyl)pyridine, 97%	5GR	39890-95-4	33,610		Air/Sea/Road	29333990	18
L20034.MD	2-Chloro-6-(trifluoromethyl)pyridine, 97%	250MG	39890-95-4	3,349		Air/Sea/Road	29333990	18
L20037.03	3,5-Dibromo-4-methylpyridine, 97%	1GR	3430-23-7	3,443		Air/Sea/Road	29333919	
L20037.06	3,5-Dibromo-4-methylpyridine, 97%	5GR	3430-23-7	12,146		Air/Sea/Road	29333919	
L20038.03	2,4-Dibromopyridine, 97%	1GR	58530-53-3	6,060		Air/Sea/Road	29333990	18
L20038.06	2,4-Dibromopyridine, 97%	5GR	58530-53-3	23,938		Air/Sea/Road	29333990	18
L20040.03	2,4-Dichloropyridine, 97%	1GR	26452-80-2	2,358		Air/Sea/Road	29333990	18
L20040.06	2,4-Dichloropyridine, 97%	5GR	26452-80-2	7,300		Air/Sea/Road	29333990	18
L20042.03	3-Fluoropyridine-4-carboxylic acid, 97%	1GR	393-53-3	2,028		Air/Sea/Road	29333919	
L20042.06	3-Fluoropyridine-4-carboxylic acid, 97%	5GR	393-53-3	6,227		Air/Sea/Road	29333919	
L20042.MD	3-Fluoropyridine-4-carboxylic acid, 97%	250MG	393-53-3	1,245		Air/Sea/Road	29333919	
L20043.03	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	1GR	113770-87-9	11,792		Air/Sea/Road	29333919	
L20043.MD	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	250MG	113770-87-9	4,211		Air/Sea/Road	29333919	
L20044.03	2-Hydroxy-5-iodopyridine, 97%	1GR	13472-79-2	2,937		Air/Sea/Road	29333990	18
L20044.06	2-Hydroxy-5-iodopyridine, 97%	5GR	13472-79-2	9,693		Air/Sea/Road	29333990	18
L20047.03	2-Iodo-3-methylpyridine, 97%	1GR	22282-58-2	3,810		Air/Sea/Road	29333919	
L20047.06	2-Iodo-3-methylpyridine, 97%	5GR	22282-58-2	14,268		Air/Sea/Road	29333919	
L20048.06	2-Methoxy-6-(methylamino)pyridine, 98%	5GR	88569-83-9	3,373		Air/Sea/Road	29333919	
L20048.14	2-Methoxy-6-(methylamino)pyridine, 98%	25GR	88569-83-9	11,909		Air/Sea/Road	29333919	
L20050.03	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	1GR	675602-91-2	10,413		Air/Sea/Road	29333919	
L20050.06	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	5GR	675602-91-2	35,967		Air/Sea/Road	29333919	
L20050.MD	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	250MG	675602-91-2	4,328		Air/Sea/Road	29333919	
L20053.03	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	1GR	84940-46-5	25,000		Air/Sea/Road	29333919	
L20053.MD	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	250MG	84940-46-5	8,043		Air/Sea/Road	29333919	
L20054.03	6-(Trifluoromethyl)nicotinic acid, 97%	1GR	231291-22-8	5,448		Air/Sea/Road	29333919	
L20054.MD	6-(Trifluoromethyl)nicotinic acid, 97%	250MG	231291-22-8	1,638		Air/Sea/Road	29333919	
L20056.06	Cerium(IV) trifluoromethanesulfonate, 98%	5GR	107792-63-2	3,938		Air/Sea/Road	28461010	
L20056.14	Cerium(IV) trifluoromethanesulfonate, 98%	25GR	107792-63-2	14,857		Air/Sea/Road	28461010	
L20058.03	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	1GR	100348-93-4	10,129		Air/Sea/Road	29021900	

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L20058.MD	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	250MG	100348-93-4	4,445		Air/Sea/Road	29021900	
L20059.03	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	1GR	474010-60-1	11,180		Air/Sea/Road	29335990	
L20059.06	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	5GR	474010-60-1	44,575		Air/Sea/Road	29335990	
L20059.MD	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	250MG	474010-60-1	3,844		Air/Sea/Road	29335990	
L20060.03	(1S,2S)-(+)-2-Benzyloxycyclohexyl isothiocyanate, 97%	1GR	737000-89-4	6,675		Air/Sea/Road	29309099	
L20061.03	(1R,2R)-(-)-2-Benzyloxycyclopentyl isothiocyanate, 97%	1GR	737000-90-7	7,406		Air/Sea/Road	29309099	
L20062.03	(1S,2S)-(+)-2-Benzyloxycyclopentyl isothiocyanate, 97%	1GR	737000-91-8	6,675		Air/Sea/Road	29309099	
L20063.03	(S)-(+)-1-Cyclohexylethyl isothiocyanate, 97%	1GR	737000-92-9	4,611		Air/Sea/Road	29309099	
L20064.03	(R)-(-)-2-Heptyl isothiocyanate, 98%	1GR	737000-93-0	7,548		Air/Sea/Road	29309099	
L20065.03	(S)-(+)-2-Heptyl isothiocyanate, 98%	1GR	737000-94-1	7,548		Air/Sea/Road	29309099	
L20066.03	(R)-(-)-2-Hexyl isothiocyanate, 95%	1GR	737000-95-2	7,548		Air/Sea/Road	29309099	
L20067.03	(S)-(+)-2-Hexyl isothiocyanate, 95%	1GR	737000-96-3	7,548		Air/Sea/Road	29309099	
L20068.03	(R)-(-)-1-Indanyl isothiocyanate, 94%	1GR	737000-97-4	11,309		Air/Sea/Road	29309099	
L20069.03	(S)-(+)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 98%	1GR	737000-99-6	5,696		Air/Sea/Road	29309099	
L20072.03	(S)-(-)-1-Phenylpropyl isothiocyanate, 97%	1GR	737001-04-6	3,855		Air/Sea/Road	29309099	
L20078.03	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	1GR	313657-75-9	12,029		Air/Sea/Road	29335990	
L20078.MD	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	250MG	313657-75-9	4,505		Air/Sea/Road	29335990	
L20079.03	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	1GR	45791-36-4	4,000		Air/Sea/Road	29214990	
L20079.06	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	5GR	45791-36-4	15,447		Air/Sea/Road	29214990	
L20080.03	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	1GR	27298-97-1	4,823		Air/Sea/Road	29214990	
L20080.06	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	5GR	27298-97-1	15,920		Air/Sea/Road	29214990	
L20080.14	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98%	25GR	27298-97-1	63,679		Air/Sea/Road	29214990	
L20083.14	2-Chlorobutyric acid, 97%	25GR	4170-24-5	5,800		Air/Sea/Road	29159090	
L20083.22	2-Chlorobutyric acid, 97%	100GR	4170-24-5	18,042		Air/Sea/Road	29159090	
L20084.03	5-Bromopyridine-3-boronic acid, tech. 85%	1GR	452972-09-7	9,328		Air/Sea/Road	29333919	
L20084.06	5-Bromopyridine-3-boronic acid, tech. 85%	5GR	452972-09-7	34,198		Air/Sea/Road	29333919	
L20084.MD	5-Bromopyridine-3-boronic acid, tech. 85%	250MG	452972-09-7	3,574		Air/Sea/Road	29333919	
L20085.03	6-Bromopyridine-3-boronic acid, 95%	1GR	223463-14-7	9,598		Air/Sea/Road	29333919	
L20085.06	6-Bromopyridine-3-boronic acid, 95%	5GR	223463-14-7	37,499		Air/Sea/Road	29333919	
L20085.MD	6-Bromopyridine-3-boronic acid, 95%	250MG	223463-14-7	3,454		Air/Sea/Road	29333919	
L20087.03	2-Methoxypyridine-5-boronic acid, 95%	1GR	163105-89-3	1,638		Air/Sea/Road	29333919	
L20087.06	2-Methoxypyridine-5-boronic acid, 95%	5GR	163105-89-3	5,554		Air/Sea/Road	29333919	
L20087.MD	2-Methoxypyridine-5-boronic acid, 95%	250MG	163105-89-3	3,079				
L20088.03	Quinoline-3-boronic acid, 95%	1GR	191162-39-7	7,075		Air/Sea/Road	29319090	18
L20088.06	Quinoline-3-boronic acid, 95%	5GR	191162-39-7	22,878		Air/Sea/Road	29319090	18
L20088.MD	Quinoline-3-boronic acid, 95%	250MG	191162-39-7	2,584		Air/Sea/Road	29319090	18
L20093.06	2-Fluoro-6-nitrotoluene, 98%	5GR	769-10-8	1,569		Air/Sea/Road	29049090	
L20093.14	2-Fluoro-6-nitrotoluene, 98%	25GR	769-10-8	4,717		Air/Sea/Road	29049090	
L20093.22	2-Fluoro-6-nitrotoluene, 98%	100GR	769-10-8	15,683		Air/Sea/Road	29049090	
L20094.03	2-Methoxypyridine-3-boronic acid, 98%	1GR	163105-90-6	4,590		Air/Sea/Road	29333990	18
L20094.06	2-Methoxypyridine-3-boronic acid, 98%	5GR	163105-90-6	16,037		Air/Sea/Road	29333990	18
L20099.03	Indole-6-carbonitrile, 98+%	1GR	15861-36-6	10,377		Air/Sea/Road	29339900	
L20099.06	Indole-6-carbonitrile, 98+%	5GR	15861-36-6	40,684		Air/Sea/Road	29339900	
L20099.MD	Indole-6-carbonitrile, 98+%	250MG	15861-36-6	3,560		Air/Sea/Road	29339900	
L20100.03	2-Benzyloxybenzeneboronic acid, 96%	1GR	190661-29-1	3,749		Air/Sea/Road	29319090	
L20100.06	2-Benzyloxybenzeneboronic acid, 96%	5GR	190661-29-1	12,382		Air/Sea/Road	29319090	
L20103.03	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	1GR	254993-59-4	6,002		Air/Sea/Road	29319090	
L20103.06	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	5GR	254993-59-4	23,231		Air/Sea/Road	29319090	

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L20104.03	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	1GR	182344-18-9	2,600		Air/Sea/Road	29319090	
L20104.06	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	5GR	182344-18-9	11,462		Air/Sea/Road	29319090	
L20105.03	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	1GR	176976-42-4	6,722		Air/Sea/Road	29319090	
L20105.06	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	5GR	176976-42-4	25,943		Air/Sea/Road	29319090	
L20108.03	2-Fluoropyridine-3-boronic acid, 97%	1GR	174669-73-9	3,715		Air/Sea/Road	29333919	
L20108.06	2-Fluoropyridine-3-boronic acid, 97%	5GR	174669-73-9	16,746		Air/Sea/Road	29333919	
L20110.03	2-Isopropylbenzeneboronic acid, 97%	1GR	89787-12-2	9,906		Air/Sea/Road	29319090	
L20110.06	2-Isopropylbenzeneboronic acid, 97%	5GR	89787-12-2	38,915		Air/Sea/Road	29319090	
L20110.MD	2-Isopropylbenzeneboronic acid, 97%	250MG	89787-12-2	3,373		Air/Sea/Road	29319090	
L20112.03	4-Methoxy-2-methylbenzeneboronic acid, 98%	1GR	208399-66-0	4,300		Air/Sea/Road	29319090	18
L20112.06	4-Methoxy-2-methylbenzeneboronic acid, 98%	5GR	208399-66-0	17,335		Air/Sea/Road	29319090	18
L20113.03	2-Acetyl-3-bromothiophene, 97%	1GR	42877-08-7	1,933		Air/Sea/Road	29349900	
L20113.06	2-Acetyl-3-bromothiophene, 97%	5GR	42877-08-7	3,092		Air/Sea/Road	29349900	
L20113.14	2-Acetyl-3-bromothiophene, 97%	25GR	42877-08-7	12,855		Air/Sea/Road	29349900	
L20114.03	2-Acetyl-3-chlorothiophene, 97%	1GR	89581-82-8	2,719		Air/Sea/Road	29349900	
L20114.06	2-Acetyl-3-chlorothiophene, 97%	5GR	89581-82-8	9,243		Air/Sea/Road	29349900	
L20114.14	2-Acetyl-3-chlorothiophene, 97%	25GR	89581-82-8	35,494		Air/Sea/Road	29349900	
L20115.03	2-Bromo-4-fluorobenzonitrile, 98%	1GR	36282-26-5	2,347		Air/Sea/Road	29269000	
L20115.06	2-Bromo-4-fluorobenzonitrile, 98%	5GR	36282-26-5	6,486		Air/Sea/Road	29269000	
L20115.14	2-Bromo-4-fluorobenzonitrile, 98%	25GR	36282-26-5	25,237		Air/Sea/Road	29269000	
L20122.06	2-(Aminomethyl)piperidine, 98%	5GR	22990-77-8	2,854		Air/Sea/Road	29333920	
L20122.14	2-(Aminomethyl)piperidine, 98%	25GR	22990-77-8	9,940		Air/Sea/Road	29333920	
L20124.06	3-Aminophenylacetylene, 98%	5GR	54060-30-9	4,458		Air/Sea/Road	29214990	18
L20124.14	3-Aminophenylacetylene, 98%	25GR	54060-30-9	14,623		Air/Sea/Road	29214990	18
L20127.06	4-Aminopiperidine, 98%	5GR	13035-19-3	5,613		Air/Sea/Road	29333990	18
L20127.14	4-Aminopiperidine, 98%	25GR	13035-19-3	20,047		Air/Sea/Road	29333990	18
L20128.03	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	1GR	944-43-4	2,606		Air/Sea/Road	29224990	
L20128.06	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	5GR	944-43-4	8,786		Air/Sea/Road	29224990	
L20128.14	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	25GR	944-43-4	34,788				
L20129.03	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	1GR	66304-01-6	4,400		Air/Sea/Road	29349900	
L20129.06	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	5GR	66304-01-6	19,104		Air/Sea/Road	29349900	
L20129.MD	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	250MG	66304-01-6	1,947		Air/Sea/Road	29349900	
L20130.03	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	1GR	14275-61-7	7,843	*	Air/Sea/Road	29319090	18
L20130.06	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	5GR	14275-61-7	25,117	*	Air/Sea/Road	29319090	18
L20131.03	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	1GR	113451-59-5	13,444		Air/Sea/Road	29339900	18
L20131.06	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	5GR	113451-59-5	53,538		Air/Sea/Road	29339900	18
L20131.MD	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	250MG	113451-59-5	4,670		Air/Sea/Road	29339900	18
L20133.03	5-Bromobenzo[b]thiophene, 98+%	1GR	4923-87-9	5,200		Air/Sea/Road	29349900	
L20133.06	5-Bromobenzo[b]thiophene, 98+%	5GR	4923-87-9	22,523		Air/Sea/Road	29349900	
L20133.MD	5-Bromobenzo[b]thiophene, 98+%	250MG	4923-87-9	2,005		Air/Sea/Road	29349900	
L20134.06	1-Bromo-2-butyne, 98%	5GR	3355-28-0	8,619		Air/Sea/Road	29033990	18
L20134.14	1-Bromo-2-butyne, 98%	25GR	3355-28-0	34,000		Air/Sea/Road	29033990	18
L20135.06	2-Bromo-5-chlorobenzotrifluoride, 98+%	5GR	344-65-0	3,668		Air/Sea/Road	29036990	
L20135.14	2-Bromo-5-chlorobenzotrifluoride, 98+%	25GR	344-65-0	13,208		Air/Sea/Road	29036990	
L20142.03	4-Bromo-2-fluorobenzoyl chloride, 98%	1GR	151982-51-3	1,215		Air/Sea/Road	29062990	18
L20142.06	4-Bromo-2-fluorobenzoyl chloride, 98%	5GR	151982-51-3	3,880		Air/Sea/Road	29062990	18
L20142.14	4-Bromo-2-fluorobenzoyl chloride, 98%	25GR	151982-51-3	15,330		Air/Sea/Road	29062990	18
L20144.03	2-Bromo-4-fluoro-1-iodobenzene, 98+%	1GR	202865-73-4	2,005		Air/Sea/Road	29036990	
L20144.06	2-Bromo-4-fluoro-1-iodobenzene, 98+%	5GR	202865-73-4	6,544		Air/Sea/Road	29036990	
L20149.03	2-Bromo-6-methylbenzoic acid, 98%	1GR	90259-31-7	5,500		Air/Sea/Road	29163990	
L20149.06	2-Bromo-6-methylbenzoic acid, 98%	5GR	90259-31-7	26,650		Air/Sea/Road	29163990	
L20149.MD	2-Bromo-6-methylbenzoic acid, 98%	250MG	90259-31-7	2,948		Air/Sea/Road	29163990	
L20151.03	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	1GR	151096-42-3	2,606		Air/Sea/Road	29163990	
L20151.06	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	5GR	151096-42-3	9,175		Air/Sea/Road	29163990	
L20151.14	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	25GR	151096-42-3	36,673		Air/Sea/Road	29163990	
L20153.03	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	1GR	122033-54-9	2,606		Air/Sea/Road	29163990	
L20153.06	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	5GR	122033-54-9	9,175		Air/Sea/Road	29163990	

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L20153.14	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	25GR	122033-54-9	36,673		Air/Sea/Road	29163990	
L20154.03	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	1GR	104222-42-6	3,031		Air/Sea/Road	29163990	
L20154.06	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	5GR	104222-42-6	10,708		Air/Sea/Road	29163990	
L20154.14	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	25GR	104222-42-6	42,570		Air/Sea/Road	29163990	
L20155.03	Burgess Reagent, 96%	1GR	29684-56-8	4,775		Air/Sea/Road	29309099	18
L20155.06	Burgess Reagent, 96%	5GR	29684-56-8	15,920		Air/Sea/Road	29309099	18
L20155.14	Burgess Reagent, 96%	25GR	29684-56-8	57,666		Air/Sea/Road	29309099	18
L20156.03	4'-tert-Butyl-2-chloroacetophenone, 97%	1GR	21886-62-4	4,139		Air/Sea/Road	29147090	
L20156.06	4'-tert-Butyl-2-chloroacetophenone, 97%	5GR	21886-62-4	15,683		Air/Sea/Road	29147090	
L20157.03	3-Buten-1-amine, 97%	1GR	2524-49-4	7,654		Air/Sea/Road	29211990	18
L20157.06	3-Buten-1-amine, 97%	5GR	2524-49-4	30,307		Air/Sea/Road	29211990	18
L20158.03	1-Bromo-4-tert-butoxybenzene, 98%	1GR	60876-70-2	2,500		Air/Sea/Road		
L20158.06	1-Bromo-4-tert-butoxybenzene, 98%	5GR	60876-70-2	10,141		Air/Sea/Road	29093090	
L20160.03	4-Chloro-2-fluorobenzonitrile, 98+%	1GR	57381-51-8	2,890		Air/Sea/Road	29269000	
L20160.06	4-Chloro-2-fluorobenzonitrile, 98+%	5GR	57381-51-8	10,129		Air/Sea/Road	29269000	
L20160.14	4-Chloro-2-fluorobenzonitrile, 98+%	25GR	57381-51-8	39,621		Air/Sea/Road	29269000	
L20161.06	2-Chloro-5-iodobenzoic acid, 97%	5GR	19094-56-5	3,821		Air/Sea/Road	29163990	
L20161.14	2-Chloro-5-iodobenzoic acid, 97%	25GR	19094-56-5	13,798		Air/Sea/Road	29163990	
L20161.22	2-Chloro-5-iodobenzoic acid, 97%	100GR	19094-56-5	38,796		Air/Sea/Road	29163990	
L20162.06	2-Chloro-5-methoxyaniline, 98+%	5GR	2401-24-3	3,916		Air/Sea/Road	29225090	18
L20162.14	2-Chloro-5-methoxyaniline, 98+%	25GR	2401-24-3	14,623		Air/Sea/Road	29225090	18
L20162.22	2-Chloro-5-methoxyaniline, 98+%	100GR	2401-24-3	42,806		Air/Sea/Road	29225090	18
L20166.03	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	1GR	292621-58-0	1,875		Air/Sea/Road	29163990	
L20166.06	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	5GR	292621-58-0	6,250		Air/Sea/Road	29163990	
L20166.14	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	25GR	292621-58-0	24,411		Air/Sea/Road	29163990	
L20167.03	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	1GR	145572-10-7	2,075		Air/Sea/Road	29163990	
L20167.06	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	5GR	145572-10-7	6,945		Air/Sea/Road	29163990	
L20167.14	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	25GR	145572-10-7	27,122		Air/Sea/Road	29163990	
L20169.03	3-Cyanobenzenesulfonyl chloride, 97%	1GR	56542-67-7	5,000		Air/Sea/Road	29269000	18
L20169.06	3-Cyanobenzenesulfonyl chloride, 97%	5GR	56542-67-7	19,457		Air/Sea/Road	29269000	18
L20170.03	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	1GR	132747-20-7	12,146		Air/Sea/Road	29339900	
L20170.MD	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	250MG	132747-20-7	4,139		Air/Sea/Road	29339900	
L20171.06	2,4-Dibromo-1-fluorobenzene, 98%	5GR	1435-53-6	3,574		Air/Sea/Road	29039990	18
L20171.14	2,4-Dibromo-1-fluorobenzene, 98%	25GR	1435-53-6	9,800		Air/Sea/Road	29039990	18
L20174.03	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	1GR	13432-81-0	4,400		Air/Sea/Road	29089990	
L20174.06	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	5GR	13432-81-0	15,803		Air/Sea/Road	29089990	
L20176.06	4-(Dimethylamino)piperidine, 97%	5GR	50533-97-6	6,603		Air/Sea/Road	29333920	
L20176.14	4-(Dimethylamino)piperidine, 97%	25GR	50533-97-6	26,060		Air/Sea/Road	29333920	
L20177.03	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	1GR	74181-34-3	11,556		Air/Sea/Road	29329900	
L20177.MD	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	250MG	74181-34-3	4,105		Air/Sea/Road	29329900	
L20178.03	Ethynyltri-n-butyltin, 96%	1GR	994-89-8	4,764	*	Air/Sea/Road	29319090	18
L20178.06	Ethynyltri-n-butyltin, 96%	5GR	994-89-8	15,803	*	Air/Sea/Road	29319090	18
L20181.03	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	1GR	568565-86-6	2,122		Air/Sea/Road	29222990	
L20181.06	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	5GR	568565-86-6	8,302		Air/Sea/Road	29222990	
L20181.14	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	25GR	568565-86-6	33,019		Air/Sea/Road	29222990	
L20182.06	4(5)-Imidazolemethanol hydrochloride, 98+%	5GR	32673-41-9	6,108		Air/Sea/Road	29332990	18
L20182.14	4(5)-Imidazolemethanol hydrochloride, 98+%	25GR	32673-41-9	21,699		Air/Sea/Road	29332990	18
L20184.03	4(5)-Iodoimidazole, 94%	1GR	71759-89-2	8,102		Air/Sea/Road	29332990	18
L20184.06	4(5)-Iodoimidazole, 94%	5GR	71759-89-2	32,429		Air/Sea/Road	29332990	18
L20184.MD	4(5)-Iodoimidazole, 94%	250MG	71759-89-2	2,428		Air/Sea/Road	29332990	18
L20186.03	Methallyltri-n-butyltin, 98%	1GR	67883-62-9	5,707	*	Air/Sea/Road	29319090	
L20186.06	Methallyltri-n-butyltin, 98%	5GR	67883-62-9	22,642	*	Air/Sea/Road	29319090	
L20187.06	Methyl 2-amino-5-chlorobenzoate, 98+%	5GR	5202-89-1	5,484		Air/Sea/Road	29224990	18
L20187.14	Methyl 2-amino-5-chlorobenzoate, 98+%	25GR	5202-89-1	18,751		Air/Sea/Road	29224990	18
L20188.06	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	5GR	289039-84-5	5,448		Air/Sea/Road	29224990	
L20188.14	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	25GR	289039-84-5	20,164		Air/Sea/Road	29224990	
L20190.03	Methyl 5-methyl-2-hexenoate, 97%	1GR	75513-56-3	3,007		Air/Sea/Road	29159090	

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L20190.06	Methyl 5-methyl-2-hexenoate, 97%	5GR	75513-56-3	10,730		Air/Sea/Road	29159090	
L20190.14	Methyl 5-methyl-2-hexenoate, 97%	25GR	75513-56-3	43,042		Air/Sea/Road	29159090	
L20193.03	2-Nitrophenylselenocyanate, 97%	1GR	51694-22-5	3,974		Air/Sea/Road	29319090	18
L20193.06	2-Nitrophenylselenocyanate, 97%	5GR	51694-22-5	14,857		Air/Sea/Road	29319090	18
L20194.03	Phenyl selenocyanate, 98%	1GR	2179-79-5	2,194		Air/Sea/Road	29319090	
L20194.06	Phenyl selenocyanate, 98%	5GR	2179-79-5	6,603		Air/Sea/Road	29319090	
L20196.06	3-(Phenylsulfonyl)propionitrile, 99%	5GR	10154-75-3	3,043		Air/Sea/Road	29269000	
L20196.14	3-(Phenylsulfonyl)propionitrile, 99%	25GR	10154-75-3	9,693		Air/Sea/Road	29269000	
L20197.03	4-Phenyl-1,2,3-thiadiazole	1GR	25445-77-6	4,222		Air/Sea/Road	29349900	
L20197.06	4-Phenyl-1,2,3-thiadiazole	5GR	25445-77-6	15,920		Air/Sea/Road	29349900	
L20197.MD	4-Phenyl-1,2,3-thiadiazole	250MG	25445-77-6	1,746		Air/Sea/Road	29349900	
L20200.03	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	1GR	105494-65-3	11,025	*	Air/Sea/Road	29319090	
L20200.06	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	5GR	105494-65-3	34,670	*	Air/Sea/Road	29319090	
L20200.MD	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	250MG	105494-65-3	4,211	*	Air/Sea/Road	29319090	
L20201.03	1-Propynyltri-n-butyltin, 96%	1GR	64099-82-7	4,928	*	Air/Sea/Road	29319090	
L20201.06	1-Propynyltri-n-butyltin, 96%	5GR	64099-82-7	16,392	*	Air/Sea/Road	29319090	
L20202.06	Quinoline-2-carboxaldehyde, 97%	5GR	5470-96-2	5,059		Air/Sea/Road	29334900	18
L20202.14	Quinoline-2-carboxaldehyde, 97%	25GR	5470-96-2	19,221		Air/Sea/Road	29334900	18
L20203.06	Quinoline-4-carboxaldehyde, 97+%	5GR	4363-93-3	5,979	*	Air/Sea/Road	29334900	18
L20203.14	Quinoline-4-carboxaldehyde, 97+%	25GR	4363-93-3	27,122	*	Air/Sea/Road	29334900	18
L20205.03	Tetra-n-butylammonium difluorotriphenylstannate, 97%	1GR	139353-88-1	4,233		Air/Sea/Road	29319090	18
L20205.06	Tetra-n-butylammonium difluorotriphenylstannate, 97%	5GR	139353-88-1	15,330		Air/Sea/Road	29319090	18
L20209.03	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	1GR	652-34-6	2,653		Air/Sea/Road	29182990	
L20209.06	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	5GR	652-34-6	8,300		Air/Sea/Road	29182990	
L20209.14	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	25GR	652-34-6	34,670		Air/Sea/Road	29182990	
L20210.03	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	1GR	92814-00-1	3,986		Air/Sea/Road	29036990	
L20210.06	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	5GR	92814-00-1	14,387		Air/Sea/Road	29036990	
L20210.14	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	25GR	92814-00-1	52,949		Air/Sea/Road	29036990	
L20211.03	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	1GR	27643-15-8	14,472		Air/Sea/Road	29349900	18
L20211.MD	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	250MG	27643-15-8	4,800		Air/Sea/Road	29349900	18
L20214.03	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	1GR	53911-92-5	5,190	*	Air/Sea/Road	29319090	
L20214.06	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	5GR	53911-92-5	17,925	*	Air/Sea/Road	29319090	
L20215.03	Tri-n-butyl(vinyl)tin, 96%	1GR	7486-35-3	2,536	*	Air/Sea/Road	29319090	18
L20215.06	Tri-n-butyl(vinyl)tin, 96%	5GR	7486-35-3	10,354	*	Air/Sea/Road	29319090	18
L20215.14	Tri-n-butyl(vinyl)tin, 96%	25GR	7486-35-3	32,546	*	Air/Sea/Road	29319090	18
L20217.03	(Triethylsilyl)acetylene, 97%	1GR	1777-03-3	1,992		Air/Sea/Road	29319090	18
L20217.06	(Triethylsilyl)acetylene, 97%	5GR	1777-03-3	7,134		Air/Sea/Road	29319090	18
L20222.03	(S)-(-)-4-tert-Butyloxazolidine-2,5-dione, 98%	1GR	62965-56-4	7,111		Air/Sea/Road	29349900	
L20223.03	(1S,2S)-(+)-2-Benzyloxycyclohexyl isocyanate, 97%	1GR	361392-21-4	8,549		Air/Sea/Road	29291090	
L20227.03	(S)-(-)-1-(4-Chlorophenyl)ethyl isocyanate, tech. 90%	1GR	745783-72-6	6,958		Air/Sea/Road	29291090	
L20228.03	(R)-(-)-1-Cyclohexylethyl isocyanate, 94%	1GR	93470-26-9	6,155		Air/Sea/Road	29291090	
L20229.03	(S)-(+)-1-Cyclohexylethyl isocyanate, 94%	1GR	93470-27-0	5,966		Air/Sea/Road	29291090	
L20230.03	(R)-(+)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	1GR	745783-73-7	8,324		Air/Sea/Road	29291090	
L20231.03	(S)-(-)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	1GR	745783-74-8	8,844		Air/Sea/Road	29291090	
L20234.03	(R)-(-)-2-Hexyl isocyanate, 95%	1GR	745783-77-1	7,688		Air/Sea/Road	29291090	
L20235.03	(S)-(+)-2-Hexyl isocyanate, 97%	1GR	745783-78-2	8,513		Air/Sea/Road	29291090	
L20236.03	(R)-(-)-2-Nonyl isocyanate, 97%	1GR	745783-79-3	8,513		Air/Sea/Road	29291090	
L20240.03	(S)-(-)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	1GR	745783-83-9	4,859		Air/Sea/Road	29291090	
L20241.03	(R)-(-)-3-Methyl-2-butyl isocyanate, 97%	1GR	745783-84-0	5,284		Air/Sea/Road	29291090	
L20242.03	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	1GR	73671-79-1	10,024		Air/Sea/Road	29291090	
L20242.MD	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	250MG	73671-79-1	3,655		Air/Sea/Road	29291090	
L20244.03	(R)-(-)-2-Octyl isocyanate, 90+%	1GR	745783-86-2	8,513		Air/Sea/Road	29291090	
L20245.03	(S)-(+)-2-Octyl isocyanate, 95%	1GR	745783-87-3	8,513		Air/Sea/Road	29291090	
L20246.03	(S)-(-)-1-Phenylpropyl isocyanate, 95%	1GR	164033-12-9	5,790		Air/Sea/Road	29291090	
L20248.06	Naphthalene-1,4-dicarbonitrile, 98+%	5GR	3029-30-9	3,090		Air/Sea/Road	29269000	
L20248.14	Naphthalene-1,4-dicarbonitrile, 98+%	25GR	3029-30-9	11,909		Air/Sea/Road	29269000	
L20248.22	Naphthalene-1,4-dicarbonitrile, 98+%	100GR	3029-30-9	32,902		Air/Sea/Road	29269000	
L20249.14	Naphthalene-1,4-dicarboxylic acid, 98+%	25GR	605-70-9	4,469		Air/Sea/Road	29173990	
L20249.22	Naphthalene-1,4-dicarboxylic acid, 98+%	100GR	605-70-9	13,678		Air/Sea/Road	29173990	
L20250.03	3-(Methylthio)benzeneboronic acid, 97%	1GR	128312-11-8	6,544		Air/Sea/Road	29319090	
L20250.06	3-(Methylthio)benzeneboronic acid, 97%	5GR	128312-11-8	21,933		Air/Sea/Road	29319090	

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L20250.MD	3-(Methylthio)benzeneboronic acid, 97%	250MG	128312-11-8	2,806		Air/Sea/Road	29319090	
L20251.06	Cerium(III) trifluoromethanesulfonate, 98%	5GR	76089-77-5	5,790		Air/Sea/Road	28461010	
L20251.14	Cerium(III) trifluoromethanesulfonate, 98%	25GR	76089-77-5	21,933		Air/Sea/Road	28461010	
L20252.06	Dysprosium(III) trifluoromethanesulfonate, 98%	5GR	139177-62-1	4,622		Air/Sea/Road	29049090	
L20252.14	Dysprosium(III) trifluoromethanesulfonate, 98%	25GR	139177-62-1	14,977		Air/Sea/Road	29049090	
L20253.06	Samarium(III) trifluoromethanesulfonate, 98%	5GR	52093-28-4	4,528		Air/Sea/Road	28469090	18
L20253.14	Samarium(III) trifluoromethanesulfonate, 98%	25GR	52093-28-4	16,626		Air/Sea/Road	28469090	18
L20254.14	Cerium(IV) sulfate, anhydrous, 97%	25GR	13590-82-4	4,481		Air/Sea/Road	28461090	18
L20254.22	Cerium(IV) sulfate, anhydrous, 97%	100GR	13590-82-4	17,099		Air/Sea/Road	28461090	18
L20254.36	Cerium(IV) sulfate, anhydrous, 97%	500GR	13590-82-4	58,294		Air/Sea/Road	28461090	18
L20255.03	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	1GR	58081-05-3	4,163		Air/Sea/Road	29321990	
L20255.06	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	5GR	58081-05-3	14,977		Air/Sea/Road	29321990	
L20255.14	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	25GR	58081-05-3	58,726		Air/Sea/Road	29321990	
L20259.06	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	5GR	312745-91-8	6,476		Air/Sea/Road	29269000	
L20259.14	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	25GR	312745-91-8	24,411		Air/Sea/Road	29269000	
L20260.03	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	1GR	745783-88-4	4,797		Air/Sea/Road	29147990	
L20260.06	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	5GR	745783-88-4	17,335		Air/Sea/Road	29147990	
L20263.03	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	1GR	32025-65-3	4,411		Air/Sea/Road	29147990	
L20263.06	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	5GR	32025-65-3	16,746		Air/Sea/Road	29147990	
L20266.03	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	1GR	79784-36-4	8,077		Air/Sea/Road	29130090	
L20266.06	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	5GR	79784-36-4	30,660		Air/Sea/Road	29130090	
L20271.03	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	1GR	79784-34-2	7,145		Air/Sea/Road	29147090	
L20271.06	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	5GR	79784-34-2	28,302		Air/Sea/Road	29147090	
L20272.03	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	1GR	403-32-7	5,216		Air/Sea/Road	29147090	
L20272.06	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	5GR	403-32-7	19,104		Air/Sea/Road	29147090	
L20273.03	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	1GR	65709-23-1	4,470		Air/Sea/Road	29144000	
L20273.06	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	5GR	65709-23-1	16,156		Air/Sea/Road	29144000	
L20274.03	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	1GR	16208-17-6	4,855		Air/Sea/Road	29144000	
L20274.06	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	5GR	16208-17-6	17,806		Air/Sea/Road	29144000	
L20275.03	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1GR	1736-56-7	11,263		Air/Sea/Road	29147990	
L20275.06	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	5GR	1736-56-7	43,159		Air/Sea/Road	29147990	
L20275.MD	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	250MG	1736-56-7	3,833		Air/Sea/Road	29147990	
L20279.03	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	1GR	163428-90-8	4,694		Air/Sea/Road	29144000	
L20279.06	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	5GR	163428-90-8	17,689		Air/Sea/Road	29144000	
L20280.03	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1GR	745783-91-9	9,528		Air/Sea/Road	29147990	
L20280.06	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	5GR	745783-91-9	37,736		Air/Sea/Road	29147990	
L20280.MD	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	250MG	745783-91-9	4,069		Air/Sea/Road	29147990	
L20296.03	1,4-Benzodioxane-6-boronic acid, 97%	1GR	164014-95-3	7,154		Air/Sea/Road	29329900	
L20296.06	1,4-Benzodioxane-6-boronic acid, 97%	5GR	164014-95-3	25,117		Air/Sea/Road	29329900	

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L20300.06	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	5GR	3259-03-8	2,041		Air/Sea/Road	29093090	
L20300.14	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	25GR	3259-03-8	7,111		Air/Sea/Road	29093090	
L20300.22	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	100GR	3259-03-8	29,525		Air/Sea/Road	29093090	
L20302.06	1,2,3-Trifluoro-5-nitrobenzene, 99%	5GR	66684-58-0	4,400		Air/Sea/Road	29049090	
L20302.14	1,2,3-Trifluoro-5-nitrobenzene, 99%	25GR	66684-58-0	18,161		Air/Sea/Road	29049090	
L20303.03	2-Chloropyridine-3-boronic acid, 96%	1GR	381248-04-0	5,718		Air/Sea/Road	29333990	18
L20303.06	2-Chloropyridine-3-boronic acid, 96%	5GR	381248-04-0	18,985		Air/Sea/Road	29333990	18
L20315.03	(R)-(-)-1-Phenylethyl isothiocyanate, 95%	1GR	24277-44-9	5,649		Air/Sea/Road	29309099	
L20316.03	(1R,2R)-(-)-2-Benzyloxycyclohexyl isothiocyanate, 97%	1GR	745783-98-6	7,406		Air/Sea/Road	29309099	
L20318.03	(R)-(+)-1-Phenylpropyl isothiocyanate, 97%	1GR	745784-00-3	4,280		Air/Sea/Road	29309099	
L20322.03	(S)-(-)-1-(4-Bromophenyl)ethyl isocyanate, 97%	1GR	149552-52-3	10,966		Air/Sea/Road	29291090	
L20323.03	3,5-Difluoropyridine-2-carboxamide, 97%	1GR	745784-03-6	1,863		Air/Sea/Road	29333919	
L20323.06	3,5-Difluoropyridine-2-carboxamide, 97%	5GR	745784-03-6	7,075		Air/Sea/Road	29333919	
L20324.03	3,5-Difluoropyridine-2-carboxylic acid, 97%	1GR	745784-04-7	4,481		Air/Sea/Road	29333919	
L20324.06	3,5-Difluoropyridine-2-carboxylic acid, 97%	5GR	745784-04-7	16,037		Air/Sea/Road	29333919	
L20325.03	Di-tert-butyl iminodicarboxylate, 98%	1GR	51779-32-9	2,878		Air/Sea/Road	29252990	18
L20325.06	Di-tert-butyl iminodicarboxylate, 98%	5GR	51779-32-9	8,808		Air/Sea/Road	29252990	18
L20325.14	Di-tert-butyl iminodicarboxylate, 98%	25GR	51779-32-9	26,769		Air/Sea/Road	29252990	18
L20327.03	2-Bromoquinoline-3-boronic acid, 97%	1GR	745784-05-8	15,566		Air/Sea/Road	29334900	
L20327.06	2-Bromoquinoline-3-boronic acid, 97%	5GR	745784-05-8	60,731		Air/Sea/Road	29334900	
L20327.MD	2-Bromoquinoline-3-boronic acid, 97%	250MG	745784-05-8	6,450		Air/Sea/Road	29334900	
L20333.06	2,4-Dibromo-6-nitroaniline, 99%	5GR	827-23-6	3,243		Air/Sea/Road	29214290	
L20333.14	2,4-Dibromo-6-nitroaniline, 99%	25GR	827-23-6	9,659		Air/Sea/Road	29214290	
L20334.06	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	5GR	926-57-8	1,863		Air/Sea/Road	29032900	
L20334.14	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	25GR	926-57-8	5,860		Air/Sea/Road	29032900	
L20341.03	2-Fluoroquinoline-3-boronic acid, 97%	1GR	745784-10-5	15,683		Air/Sea/Road	29334900	
L20341.06	2-Fluoroquinoline-3-boronic acid, 97%	5GR	745784-10-5	61,793		Air/Sea/Road	29334900	
L20341.MD	2-Fluoroquinoline-3-boronic acid, 97%	250MG	745784-10-5	5,390		Air/Sea/Road	29334900	
L20345.03	(S)-(-)-3-Butyn-2-ol, 99%	1GR	2914-69-4	7,178		Air/Sea/Road	29052990	18
L20345.06	(S)-(-)-3-Butyn-2-ol, 99%	5GR	2914-69-4	21,699		Air/Sea/Road	29052990	18
L20345.MD	(S)-(-)-3-Butyn-2-ol, 99%	250MG	2914-69-4	4,091		Air/Sea/Road	29052990	18
L20351.14	1-Methoxy-2-methyl-2-propanol, 98+%	25GR	3587-64-2	4,681		Air/Sea/Road	29094900	18
L20351.22	1-Methoxy-2-methyl-2-propanol, 98+%	100GR	3587-64-2	12,855		Air/Sea/Road	29094900	18
L20353.03	(1R,2R)-(-)-2-Benzyloxycyclohexyl isocyanate, 97%	1GR	745784-13-8	8,549		Air/Sea/Road	29291090	
L20356.03	(R)-(-)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 97%	1GR	749261-39-0	5,696		Air/Sea/Road	29309099	
L20377.06	Trimethyl orthovalerate, 98%	5GR	13820-09-2	2,111		Air/Sea/Road	29159090	
L20377.14	Trimethyl orthovalerate, 98%	25GR	13820-09-2	6,400		Air/Sea/Road	29159090	
L20377.22	Trimethyl orthovalerate, 98%	100GR	13820-09-2	21,699		Air/Sea/Road	29159090	
L20387.03	6-Fluoropyridine-3-boronic acid, 95%	1GR	351019-18-6	8,903		Air/Sea/Road	29319090	18
L20387.06	6-Fluoropyridine-3-boronic acid, 95%	5GR	351019-18-6	32,792		Air/Sea/Road	29319090	18
L20387.MD	6-Fluoropyridine-3-boronic acid, 95%	250MG	351019-18-6	2,865		Air/Sea/Road	29319090	18
L20388.03	6-Chloropyridine-3-boronic acid, 96%	1GR	444120-91-6	3,780		Air/Sea/Road	29333990	18
L20388.06	6-Chloropyridine-3-boronic acid, 96%	5GR	444120-91-6	14,740		Air/Sea/Road	29333990	18
L20388.MD	6-Chloropyridine-3-boronic acid, 96%	250MG	444120-91-6	2,217		Air/Sea/Road	29333990	18
L20389.03	2,6-Dimethoxypyridine-3-boronic acid, 95%	1GR	221006-70-8	10,154		Air/Sea/Road	29333990	18
L20389.06	2,6-Dimethoxypyridine-3-boronic acid, 95%	5GR	221006-70-8	38,442		Air/Sea/Road	29333990	18
L20389.MD	2,6-Dimethoxypyridine-3-boronic acid, 95%	250MG	221006-70-8	3,220		Air/Sea/Road	29333990	18
L20394.06	4-tert-Butylbenzylamine, 98%	5GR	39895-55-1	4,717		Air/Sea/Road	29214990	18
L20394.14	4-tert-Butylbenzylamine, 98%	25GR	39895-55-1	15,803		Air/Sea/Road	29214990	18
L20398.03	6-Ethoxypyridine-3-boronic acid, 98%	1GR	612845-44-0	6,664		Air/Sea/Road	29333990	18
L20398.06	6-Ethoxypyridine-3-boronic acid, 98%	5GR	612845-44-0	26,297		Air/Sea/Road	29333990	18
L20398.MD	6-Ethoxypyridine-3-boronic acid, 98%	250MG	612845-44-0	2,464		Air/Sea/Road	29333990	18
L20399.06	Ethyl (3-formylphenoxy)acetate, 96%	5GR	51264-68-7	3,986		Air/Sea/Road	29189900	
L20399.14	Ethyl (3-formylphenoxy)acetate, 96%	25GR	51264-68-7	15,683		Air/Sea/Road	29189900	
L20404.06	1-Heptadecanol	5GR	1454-85-9	4,844		Air/Sea/Road	29051990	18
L20404.14	1-Heptadecanol	25GR	1454-85-9	12,900		Air/Sea/Road	29051990	18
L20406.03	N-Boc-3-pyrroline, 97%	1GR	73286-70-1	2,111		Air/Sea/Road	29339900	18
L20406.06	N-Boc-3-pyrroline, 97%	5GR	73286-70-1	5,766		Air/Sea/Road	29339900	18
L20415.03	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	1GR	128733-85-7	7,206		Air/Sea/Road	29319090	

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Product Code	Product Description	Pack Size	CAS Number	INR LP 2020	Check with customer service	Air Sea	HSN Code	GST %
L20415.MD	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	250MG	128733-85-7	2,784		Air/Sea/Road	29319090	
L20416.22	Propargyl chloride, 70% w/w soln. in toluene	100GR	624-65-7	6,297		Air/Sea/Road	29032900	18
L20417.03	L-(-)-Prolinamide, 98%	1GR	7531-52-4	5,437		Air/Sea/Road	29339900	18
L20417.06	L-(-)-Prolinamide, 98%	5GR	7531-52-4	21,699		Air/Sea/Road	29339900	18
L20420.03	2-Methyl-5-phenylthiophene, 96%	1GR	5069-26-1	2,806		Air/Sea/Road	29349900	
L20420.06	2-Methyl-5-phenylthiophene, 96%	5GR	5069-26-1	9,976		Air/Sea/Road	29349900	
L20422.03	2-Ethoxypyridine-3-boronic acid, 98%	1GR	854373-97-0	11,002		Air/Sea/Road	29333919	
L20422.06	2-Ethoxypyridine-3-boronic acid, 98%	5GR	854373-97-0	43,632		Air/Sea/Road	29333919	
L20422.MD	2-Ethoxypyridine-3-boronic acid, 98%	250MG	854373-97-0	3,621		Air/Sea/Road	29333919	
L20429.14	Methyl potassium malonate, 98%	25GR	38330-80-2	3,101		Air/Sea/Road	29171990	18
L20429.22	Methyl potassium malonate, 98%	100GR	38330-80-2	9,634		Air/Sea/Road	29171990	18
L20429.36	Methyl potassium malonate, 98%	500GR	38330-80-2	36,203		Air/Sea/Road	29171990	18
L20433.03	2',3,3'-Trichloro-2,4-bipyridine, 98%	1GR		13,325		Air/Sea/Road	29333919	
L20433.MD	2',3,3'-Trichloro-2,4-bipyridine, 98%	250MG		4,811		Air/Sea/Road	29333919	
L20435.03	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%	1GR		13,325		Air/Sea/Road	29336990	
L20435.MD	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%	250MG		4,811		Air/Sea/Road	29336990	
L20436.03	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	1GR	669707-13-5	6,875		Air/Sea/Road	29336990	
L20436.MD	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	250MG	669707-13-5	2,064		Air/Sea/Road	29336990	
L20441.03	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	1GR	111770-91-3	2,818		Air/Sea/Road	29333919	
L20441.06	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	5GR	111770-91-3	8,914		Air/Sea/Road	29333919	
L20442.14	1,3-Bis(4-piperidinyl)propane, 97+%	25GR	16898-52-5	1,770		Air/Sea/Road	29333920	
L20442.22	1,3-Bis(4-piperidinyl)propane, 97+%	100GR	16898-52-5	5,448		Air/Sea/Road	29333920	
L20445.06	^a,^a-Dichlorodiphenylmethane, 97%	5GR	2051-90-3	1,121		Air/Sea/Road	29039990	18
L20445.14	^a,^a-Dichlorodiphenylmethane, 97%	25GR	2051-90-3	3,479		Air/Sea/Road	29039990	18
L20445.22	^a,^a-Dichlorodiphenylmethane, 97%	100GR	2051-90-3	9,859		Air/Sea/Road	29039990	18
L20448.0B	Cyanamide, 50% w/w aq. soln., stab.	1000GR	420-04-2	10,755	*	Air/Sea/Road	28539090	18
L20448.22	Cyanamide, 50% w/w aq. soln., stab.	100GR	420-04-2	1,980	*	Air/Sea/Road	28539090	18

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Contact

Mumbai
Thermo Fisher Scientific India Pvt. Ltd.
403/404, Delphi, 'B' Wing,
Hiranandani Business Park, Powai,
Mumbai - 400 076.
Tel: +91-22-6680 3000 / 6716 2200
Fax: +91-22-6680 3001

Ahmedabad
Thermo Fisher Scientific India Pvt. Ltd.
B - 303, Shapath-IV
Opp. Karnavati Club,
S. G. Road, Ahmedabad - 380 051.
Tel: +91-79-6900 0550 / 7
Fax: +91-79-6900 0557

Bengaluru
Thermo Fisher Scientific India Pvt. Ltd.
2nd & 3rd Floor, "Prestige Sapphire"
#159, 9th Main Road, 17th Cross,
Jayanagar III Block, Bengaluru - 560 011.
Tel: +91-80-6739 8000
Fax: +91-80-6739 8001

Chennai
Thermo Fisher Scientific India Pvt. Ltd.
Sun Centre, 4th Floor, No:2, Tank Bund Road,
Opp Loyola College,
Numgambakkam, Chennai - 600 034.
Tel: +91-44-6609 4400
Fax: +91-44-6609 4428

Hyderabad
Thermo Fisher Scientific India Pvt. Ltd.
Brij Tarang Tower - 1st Floor,
6-3-119/101191/6, Beside White House Bldg.,
Green Lands, Begumpet, Hyderabad - 500 016.
Tel: +91-40-6720 2700
Fax: +91-40-6720 2701

Hyderabad (Alfa Aesar)
Thermo Fisher Scientific India Pvt Ltd.
Survey No.195 & 196, Kandlakoya,
Medchal Mandal, RR District,
Hyderabad - 501 401.
Tel: +91-40-6730 1234
Fax: +91-40-6730 1230

Kolkata
Thermo Fisher Scientific India Pvt. Ltd.
Macmet House, 6th Floor,
10B, O.C. Ganguly Sarani,
Kolkata - 700 020.
Tel: +91-33-4013 3900
Fax: +91-33-4013 3938

Nasik
Thermo Fisher Scientific India Pvt. Ltd.
Plot No. D-96, MIDC, C Road, Satpur,
Nasik - 422 007.
Tel: +91-253-2205 700
Fax: +91-253-2351 928

Noida
Thermo Fisher Scientific India Pvt. Ltd.
A-34, Ground Floor, Sector-2,
Noida - 201 301.
Tel: +91-120-4640 600
Fax: +91-120-4640 630

Pune
Thermo Fisher Scientific India Pvt. Ltd.
101/102, Pride Portal, Shivaji Housing Society,
Village Bhamburda, Off Senapati Bapat Road,
Pune - 411 016.
Tel: +91-20-6626 7000
Fax: +91-20-6626 7001

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